





PASSENGER CAR + LIGHT TRUCK APPLICATIONS

Includes 2001 + Newer Passenger Cars + Light Trucks
For 2000 + Older Passenger Cars + Light Trucks,
See Catalog #431-2050







CENTURY SERIES MICRO-V® BELTS

The culmination of a century of hard work is embodied by Gates Century Series.

We've taken the best belt technology and advanced it with superior construction,

exceptional fit, durability and value. Century Series is our commitment that we've

exceptional fit, durability and value. Century Series is our commitment that we've created the right belt for the right application. Our work is our bond.

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Warning

Be safe! Do not use Gates belts, pulleys or sprockets on any aircraft propeller or rotor drive systems or in-flight accessory drives. Gates products are not designed or intended for aircraft use.

Caution

<u>Use Gates products</u> only on applications specified in Gates literature. Install and maintain products according to the vehicle manufacturers' recommended procedures and with recommended tools. Failure to follow these instructions could result in injury or property damage. Gates disclaims all liability due to failure to follow these instructions.

Limited Warranty for the Life of the Merchandise

Goods are warranted to be free from defects in material or workmanship for the life of the Goods (or the published recommended replacement interval specified by Gates). Gates will replace or repair, at its option, any Goods proved defective in material or workmanship during the warranty period. This is the sole remedy for breach of warranty. Color fade and color difference is not warranted. This warranty is void if the defect is caused by improper installation, use or maintenance of the Goods, or used for racing or competition. Goods are not warranted to comply with laws that may apply to uses of the Goods not stated in related materials, e.g., use in manned or unmanned aviation or life support applications.

ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY DISCLAIMED. FAILURE TO REPLACE TIMING BELTS OR OTHER GATES PRODUCTS AS SPECIFIED MAY RESULT IN CATASTROPHIC ENGINE OR EQUIPMENT DAMAGE FOR WHICH GATES DISCLAIMS ALL RESPONSIBILITY, TO THE EXTENT PERMITTED BY APPLICABLE LAW.



Gates Engineered Solution Kits



Solution Kits are precision engineered by Gates – the world's most experienced designer and manufacturer of premium quality parts.

Audi/VW "Master Kits," 1998-2005 Part numbers 38192MK1, 38193MK1 + 38193MK2



- · Application specific kits created for high labor applications where the front end module (bumper, grille, radiator, etc.) must be pulled forward for access to accessory and timing belt systems.
- · Kit reduces overall labor time and expense when repairing accessory or timing belt systems.

Dodge Caliber, Dakota, Durango + Jeep Compass, Patriot, Chrysler Passenger Cars, 2000-2012 Part number 32948K1



- · Standard maintenance procedures can damage the upper hose filler neck.
- · Permanent and inexpensive fix for damaged filler neck.

Ford Crown Victoria 4.6L V8 (fleet), 2003-2011 Part numbers 38189K1 + 38189K2





- \cdot Kits allow complete service of accessory drive, including Alternator Decoupler Pulley (ADP), without replacing expensive alternator.
- Installation of the kit will ensure longer durability and less costly repair for the accessory drive.

Toyota Corolla, Celica + Matrix 1.8L (1ZZ-FE) 4-Cyl., 1998-2008 Part numbers 39068K1 + 39068K2



- · Chronic noise issue (squealing or rattling noise from engine particularly at low speeds) with accessory belt drive system.
- · Reduces comebacks and is a permanent solution for noise issues.
- Reference Technical Service Bulletin: TSB EG014-01, TSB EG015-01, and TSB EG021-07.

From belt jump off to chronic belt noise, we offer a line of specially engineered solutions to enhance Original Equipment designs so customer vehicles are better than when they left the showroom. At Gates, we understand what you need to make your customers happy.

Chrysler, Dodge + Plymouth Mini-Van 3.0L-3.8L V6, 1993-2000 Part numbers 38342K, 38379K + 38398K



- Under rain or snow conditions, the serpentine belt could come off leaving your customer stranded.
- Delivers the proper tension and performance to the belt drive system making it virtually impossible for the belt to jump off.
- · Reference Technical Service Bulletin: TSB 07-01-99 and 07-02-94.

Toyota Camry, Solara, Highlander + RAV4 2.4L 4-Cyl., 2001-2004 Part number 38216K



- Noise from engine compartment during vehicle operation, especially after cold soak.
- · Provides proper tension and belt surface to correct problem.
- $\cdot \ \text{Reference Technical Service Bulletin: TSB EG040-04}.$

Ford F-Series Trucks 7.3L Diesel, 1999-2003

* Part numbers 22434K - April 28, 2001 + 22690K - April 29, 2001-2003





Before After
* Lower hose differs after April 28, 2001.

- · Kit designed to correct OEM situation where upper radiator hose must be removed to replace the serpentine accessory drive belt.
- OE upper radiator hose is routed through accessory drive belt system (left photo). To replace belt, cooling system must be drained and upper hose removed, adding additional cost and labor.
- Kit designed to route upper hose around accessory drive system, allowing belt to be replaced without draining cooling system and removing radiator hoses (right photo) reducing labor by up to 50% on future belt replacement.

Honda Civic 1.8L 4-Cyl., 2006 Part number 39054K



- · Accessory drive belt routing produces excessive force on tensioner causing tensioner misalignment, belt noise and possible tensioner bolt failure.
- New belt length and construction allow for new belt routing, reducing force on tensioner and tensioner bolt.
- Reference Technical Service Bulletin: 09-007.

- Continued on next page





Gates Engineered Solution Kits

Honda Odyssey 3.5L V6, 1999-2001 Part number 38327K



- · Buzzing or humming sound from accessory drive, particularly at the alternator
- · Provides proper pulley friction and tension to eliminate noise.
- · Reference Technical Service Bulletin: TSB 03-052.

Mazda 6 2.3L 4-Cyl., 2003-2005 Part number 38408K



- · Squeaking or rattling may emit from engine compartment during normal driving conditions.
- \cdot New tensioner design prevents tensioner spring-to-housing contact while new belt reduces overall noise.
- · Reference Technical Service Bulletin: 01-018/05.

Nissan Frontier, Pathfinder + Xterra 4.0L V6, 2005-2008 Part number 38378K



- OE tensioner does not provide proper tension to serpentine belt, causing
- · Delivers required tension and belt grip to correct problem.
- Reference Technical Service Bulletin: TSB NTB06-072A.

Dodge + Chrysler Mini-Van 3.3L-3.8L V6, 2001-2007Part number 38185K



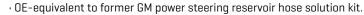
- · OE-exact match of all OEM serpentine drive components.
- · Solution kit consists of five parts (one belt, one tensioner, one bolt, one decoupler pulley, and one dust cap)

Ford E450 Super Duty Trucks 5.4L V8, 2008-2013 Part number 38274K1

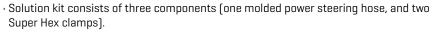


- · Solution kit consists of four components [one belt, one tensioner, and two idlers].
- · Exclusive, Gates-only coverage.
- · Belt, tensioner and pulleys all included for maximum service life.

GM Caprice + Impala SS 5.7L V8, 1989-1996 Part number 26034975GK









Timing Belt System

Today, Gates is the world's largest manufacturer of Timing Belts and Timing Component Kits (TCKs). Import or Domestic, for nearly every make and model, Gates covers all of your automotive applications with Timing Belts and TCKs that are OE-equivalent or better in service life and performance. As the Original Equipment Manufacturer (OEM) for virtually every vehicle manufacturer worldwide, you can be confident every time you install Gates. Restore your customers' drive system to factory original condition with Gates Timing Belts and Timing Component Kits.

Automotive Timing Belts

Gates is the largest global manufacturer of OE timing belts. This means Gates is able to cover the Aftermarket with timing belts that are OE-equivalent, or better, in service life and performance. Our timing belts are manufactured using the same high grade materials and processes as the OE to ensure superior heat and contamination resistance. Import or domestic, Gates timing belts provide the most extensive coverage in the industry.



- Aramid reinforced nylon jackets and back side jackets for longer wear.
- High grade HNBR rubber for superior heat and contamination resistance.
- Unlike some competitors, Gates does not substitute inferior belt constructions for premium constructions specified by the OEM on any application.
- · Premium high strength tensile members.
- · Most extensive coverage in the industry. Import or Domestic.

Timing Component Kits

Why take a chance? With Gates TCKs, you can avoid warranties and comebacks by replacing all critical system components at the same time.



- Popular kits covering both Import and Domestic vehicles include OE Exact or OE Performance tensioners and idlers.
- · Kits for virtually every timing belt-driven Import and Domestic application.
- Total solution for any application, including belts, idler(s), tensioners, supporting hardware, instructions and Technical Service Bulletins for troublesome applications.
- Great convenience. Ease of parts sourcing. Reduced customer comebacks.

Timing Belt Component Kits with Water Pump

Gates Timing Belt Component Kits with Water Pump offer customers the best and most complete repair solution by including the same OE components as our TCKs: timing belts, pulleys and tensioners as well as a water pump. Timing belt driven water pumps should always be replaced at the same time as the timing belt. Don't take chances. With Gates TCKWPs, you can avoid returns by replacing all critical system components at the same time.



- Water pumps are designed and built for long-lasting, efficient cooling.
- · Hydraulic tensioners included, where available.
- · Everything you need to do the job right, all in one box.



Timing Belt System

Hydraulic Tensioners

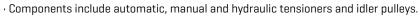
For applications with high loads and/or angular vibrations, where a mechanical automatic tensioner cannot provide sufficient damping or tensioner movement.

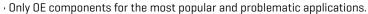


- · Market-leading application coverage.
- · All parts are either OE sourced or engineered by Gates to meet/exceed OE performance standards.
- Gates tensioner pin set tool (Part No. 91010) for securing piston.

PowerGrip® Individual Timing Components

Gates PowerGrip timing components for those who want to replace individual parts.





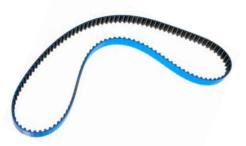


Timing Belt System

Racing Performance Timing Belts

No other belts help protect your engine investment while delivering high performance like Gates Racing Performance Timing Belts.

Gates Racing Performance Timing Belts are incredibly strong and extremely heat-resistant. Constructed of HNBR elastomeric composites, Gates Racing Performance Timing Belts are as much as 300% stronger than stock belts and deliver up to three times the heat resistance. You can count on them to hold up to the rigors of high horsepower, which is extremely important with interference engines.



- Superior construction provides up to three times the heat resistance.
- Gripping teeth reinforced with aramid and nylon rubber minimize wear.
- · As much as 300% stronger than the standard aftermarket belt.
- · Withstand the rigors of high horsepower applications.

Racing Timing Component Kits

Gates covers your racing application needs with Racing Timing Component Kits (TCKs). Protect your investment with components that are OE Equivalent or better in service life and performance. With Gates Racing TCKs, you can replace all critical system components at the same time.



- · Popular kits for racing applications.
- · Most kits include actual OE tensioners and idlers.
- · Total solution for any application, including specially formulated Gates Racing Performance timing belts, idler(s), tensioners, and supporting hardware.

Racing Timing Component Kits with Water Pump

Gates Racing Timing Component Kits with Water Pump (TCKWP) offer the same OE components as our Racing TCKs - with the addition of a water pump. Timing belt driven water pumps should always be replaced at the same time as the timing belt. Protect your investment. With Gates Racing TCKs, you can replace all critical system components at the same time.



- Everything you need to do the job right, all in one box, including formulated Gates Racing Performance timing belts, idler(s), tensioners, a water pump, and supporting hardware.
- Water pumps are designed and built for long-lasting, efficient cooling.
- · Hydraulic tensioners included, where available.

Micro-V® Component Kits

Gates belt and tensioner kits make it easy to service front-end accessory drives. Eliminate customer comebacks by fixing the vehicle the first time by servicing the entire serpentine drive. Neglecting to replace the tensioner and pulley[s] at the same time you replace the belt can ultimately shorten the life of the belt as well as other front-end accessory components.

- · Broad vehicle coverage
- · Included multi-ribbed belt with premium EPDM construction and related tensioners and idlers.

Century[™] Series Micro-V[®] Belts

Import or domestic, car or truck, every vehicle can depend on the superior quality of Gates precision fit Century Series Micro-V belts. With advanced technology that matches the OE size, construction and materials Century Series Micro-V ensures optimal vehicle performance. Micro-V belts provide peak operating performance while delivering the highest value available.

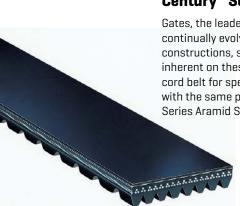
- Meets or exceeds all specifications from the Original Equipment Manufacturer.
- Designed for small diameter pulleys, backside idlers, and for use with (or without) automatic tensioners.
- Special belt constructions eliminate belt noise, reduce tension loss, and solve problem drive applications.
- · Utilizes advanced materials like Aramid Fiber found in bullet-proof vests and crack and heat resistant EPDM materials.
- · Unique form grinding of each individual belt assures precise dimensional control.
- · Meets or exceeds SAE J1459, SAE J2432, and SAE J1596 specifications.

Gates also offers Century™ Series Micro-V® Green Stripe® belts with greater load-carrying capacity designed for demanding, heavy-service drives.

Century™ Series Aramid Belts

Gates, the leader in automotive Serpentine belt drive systems, collaborates with OE manufacturers globally to continually evolve the performance and durability of belt drives. Certain vehicle engines require specific belt constructions, such as aramid tensile cord, to provide long belt life, and eliminate noise and vibration that are inherent on these drives. Utilizing this same technology for the Aftermarket, Gates offers Century Series Aramid cord belt for specified vehicles. This construction matches the OEM to assure a quiet and smooth functioning belt, with the same performance and durability as the OEM part. For guaranteed OE performance, use Gates Century Series Aramid Serpentine Belts.

- Exact OEM aramid cord construction replacement superior to polyester tensile cords as most serpentine belts come with.
- · Essential for specific demanding accessory belt drives (Turbo, Diesel, high RPM).
- · Reduces noise and vibration.
- · Extends life of the belt and other accessory drive components.



Century™ Series Micro-V® Dual-Sided Belts

For replacing original equipment belts on serpentine drives that require a higher degree of efficiency when transmitting power. Designed for small diameter pulleys and for use with or without automatic tensioners.

- · V-ribbed on both sides of the belt.
- · Specially designed to resist wear and cracking due to overall reduced thickness in construction.
- · Broad coverage on unique applications.
- \cdot Custom setup for Gates specialized solution kits for Serpentine drives that cause problems from the OEM.

Century™ Series Stretch Fit® Belts

Gates Century Series Stretch Fit Belts, with exclusive self-tensioning technology, were the first aftermarket belts engineered to fit like a glove and perform properly on these unique stretch fit drive systems and Gates continues to add coverage to this growing market segment.



- · Patented highly engineered EPDM belt ribs are extremely resistant to oil leaks, wear and pilling.
- Gates engineered tensile cord has the needed combination of strength and flexibility using advanced polyamide tensile cord.
- · Specially formulated adhesive literally locks on to the cord allowing the cord to elongate and stretch, but never lose tension.

Prior to installation, Stretch Fit belts are shorter than the actual working length, but once installed they automatically tension - maintaining the proper tension over the life of the belt and ensuring optimum load-carrying capacity.

Racing Performance Muscle (RPM) Belts

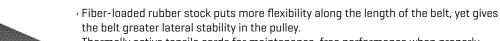
Specially-engineered to deliver optimum boost from supercharged engines, these belts feature the most advanced technology.

- · Nylon-fiber reinforced undercord
- · High-modulus, low stretch aramid or polyester cord
- · Advanced, exact-fit, precision-ground belt profile
- · Strict OEM dimensional tolerances
- · Two layers of adhesion for increased durability

These features result in lower heat, noise, vibration, and belt slip, for increased durability, improved power transmission, and unsurpassed boost.

XL® V-Belts

Replacement belt for the most demanding engine drives. Due to thermal forces, this variable notched belt tightens on the drive as it gets hot. This results in improved belt performance by reducing tension decay and noise.



- Thermally active tensile cords for maintenance-free performance when properly installed and tensioned.
- Form ground to ensure precise top width and sidewall dimensional control for proper fit in pulley as well as a smoother, quieter running belt.
- · Meets or exceeds SAE J636C specifications.

Gates also offers Green Stripe® XL® V-belts as a premium-quality replacement for heavy-duty engines.



DriveAlign® Automatic Belt Tensioners

Gates is a global leader in Original Equipment (OE) System Design. With a full line of tensioners and international manufacturing locations, you can count on Gates to supply premium quality DriveAlign Automatic Belt Tensioners. Gates ensures that every tensioner they manufacture is built to rigid tolerances and specifications that guarantee OE fit, form and function.



- · Full line coverage for Import, Domestic and Heavy-Duty applications.
- · Manufactured using the same technology as Original Equipment Manufacturer (OEM) part, assuring a factory match.
- · Patented vibration damping system improves tensioners, belts and accessory life.
- · Torsional round spring design provides consistent tension and does not allow contamination.
- · Comprehensive line includes parts to fit cars, vans, SUV's and light trucks.

DriveAlign® Idler Pulleys

Built to last by resisting dirt, salt, and other under-hood contaminants and are designed for use on passenger cars and light trucks as a locked center tensioning pulley, an automatic belt tensioner pulley or an idler pulley.



- · Steel or thermoplastic construction provides high durability for long life.
- Bearing meets or exceeds OE and is designed for application specific speed and load requirements.
- $\cdot \ \text{Reliable operation under severe conditions}.$
- · Applicated for Import and Domestic vehicles.
- · Mounting hardware included on some popular applications.

Alternator Decoupler Pulleys (ADP)

Gates Alternator Decoupler Pulleys provide vibration isolation within the Accessory Belt Drive System resulting in smoother engine performance and efficiency and increased belt and component life. The line consists of overrunning alternator decoupler pulleys and one way clutches (not interchangeable).



- · Exact OE replacement.
- · Patented design unmatched by any other supplier.
- · Torsion spring absorbs engine vibration for quieter, smoother ride.
- · Chosen by OEM to reduce noise, vibration and harshness.
- · Need tools? See the ADP Tool Kit (Part No. 91024).

EuroGrip® OE Drive Couplers

Gates is the only manufacturer in the Aftermarket offering EuroGrip Original Equipment (OE) Drive Couplers. That's because Gates designed, engineered and produced new technology for European Original Equipment Manufacturers (OEM) to help drive accessories in compact engine compartments.

Using Gates proven synchronous belt technology, the flexible coupling connects the drive pulley to the decoupler pulley on the alternator and air conditioning compressor, working to dampen engine vibration and increase performance. Our high quality OE replacement couplings quarantee a perfect fit every time.



- · Designed for specific VW and Volvo vehicles.
- · Lubricated jacket minimizes coupling and end piece wear and retains tooth integrity during operation.
- · Glass fiber cord provides excellent dimensional stability at high rotational speeds.
- · Fiber-loaded construction maximizes torque capability, controls damping and provides excellent age resistance.
- · Coupling's flexibility tolerates misalignment in components.
- · Predictable shear properties allow for component protection.

Gates also offers EuroGrip Coupler Kits, allowing you to replace the drive coupler and decoupler pulley at the same time.

Fan Pulley Brackets

OE-exact fan pulley brackets are constructed from high-quality materials for maximum durability and strength.



- · High-quality bearings and casting materials withstand vibrations and imbalances for maximum service life.
- \cdot OE-exact design provides a precise fit to ensure easy installation.
- Designed to provide the proper structure and support for the fan clutch.

Cooling Systems - Water Pumps

Water Pumps for Virtually Every Hybrid Application



- · Coverage includes Toyota Prius, Honda Civic, Ford Escape and more.
- · Pumps manufactured to ISO/TS 16949 standards.
- · 100% fully tested unitized bearings/seals.
- · Quality packaging ensures intact delivery of all components.
- · 100% inline quality tested.
- · Limited lifetime warranty.

Water Pumps for Import Vehicles



- · Over 95% coverage for import vehicles.
- · Metal impeller pumps Available where applicable.
- · Computerized machined surfaces for proper fit/sealing.
- · Precisely balanced impeller for OE fit/function.

Water Pumps with Back Housings



- · Allows the technician to replace both pieces with one pre-assembled unit.
- \cdot Order one part number and receive the water pump and back housing.
- · Reduces installation time and ensures trouble-free operation with reduced warranty claims and comebacks.

Electric Water Pumps



- · OE-exact replacement ensures an exact fit and easy installation.
- · Main engine electric water pumps come with gaskets or rubber seals to eliminate leaks.
- · Auxiliary electric water pumps are sealed to prevent leaking.
- · Electromagnetic power drives the impellers, thus eliminating the need for bearings and weep holes.

Water Pumps for Heavy-Duty Applications



- · Our heavy-duty water pump offering is designed to handle rugged Fleet standards.
- · Pumps manufactured to ISO/TS 16949 standards.
- · 100% fully tested unitized bearings/seals.
- \cdot Gates heavy-duty water pumps, represented as a part number with an HD suffix, carry a warranty of 18 months or 150,000 miles / 5,400 hours, whichever comes first.
- · Computerized machined surfaces for proper fit/sealing.

Hose Shelf Life

Storage environment, along with rubber materials, can vary the shelf life limit. Shelf life is difficult to quantify as many variables affect the hose. Proper storage precautions can result in three to five years of shelf life. Beyond this time, there can be a significant service life decrease, depending on storage environment variables.

Some variables include:

Hose should be stored in a cool, dry area never exceeding +100°F (+38°C). If stored below freezing, pre-warming may be required prior to handling, testing and placing into service. Store hose in original container. Never stack hose too high, as its weight can crush hose at the bottom of the stack. Gates recommends hose in extended storage be visually inspected and tested prior to use. Hose judged marginal should be replaced to avoid potential failure, property damage or bodily injury. Store hose on a first-in/first-out basis. Unusually long storage, or poor storage environment can deteriorate hose, reduce performance and may lead to premature failure.

Molded Coolant Hose

Gates molded coolant hose is manufactured to fit specific applications. Equivalent in design to OEM specifications. Approved for marine applications.



- · Recommend for upper, lower, by-pass, heater and other coolant hose applications.
- · Heat and ozone resistant cover.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- Re-engineered materials resist vacuum collapse, this reduces the need for internal springs in many applications.
- · Meets SAE 20R4 and 20R3 Type EC Class D-1 and D-2 specifications.
- Temperature rating: -40°F to +275°F (-40°C to +135°C) in coolant hose applications.

Note: Gates recommends replacing standard worm drive and spring loaded clamps with Gates PowerGrip® SB clamps each time a new coolant hose is installed.

Caution: Do not use for fuel or oil transfer applications.

Branched Radiator Hose

Molded to fit specific applications. Factory quality connections are durable and eliminate coolant leaks.



- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Heat and ozone resistant cover.
- · Meets SAE 20R4 and 20R3 Type EC Class D-1 and D-2 specifications.
- Temperature rating: -40° F to $+275^{\circ}$ F (-40° C to $+135^{\circ}$ C) in coolant hose applications.

Note: Gates recommends replacing standard worm drive and spring loaded clamps with PowerGrip® SB clamps each time a new coolant hose is installed.

Small Inside Diameter Molded Coolant Hose

Specially designed, OEM style factory-molded hose to fit today's smaller, tighter-fitting engine compartments. Can be used for coolant and water applications. Approved for marine applications.



- · Equivalent in design to OEM specifications and all the quality features of Gates molded coolant hose
- Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Inside diameters range from 1/4" to 1".
- · Meets SAE 20R3 Type EC Class D-1 and D-2 specifications.
- Temperature rating: -40°F to +275°F [-40°C to +135°C] in coolant hose applications.

Note: Gates recommends replacing standard worm drive and spring loaded clamps with PowerGrip® SB clamps each time a new coolant hose is installed.

Caution: Do not use for fuel or oil transfer applications.

Vulco-Flex® II Coolant Hose

Gates Vulco-Flex II hose will bend in almost any direction. It easily replicates the angles and planes of a wide variety of expensive original equipment coolant hose, for quick, easy replacement.



- · Improved sealing surface for greater leak resistance and increased flexibility for easier installation.
- · Heat and ozone resistant cover.
- · Rated for SAE 20R5 Class D-2 performance.
- · High temperature rating up to +257°F (+125°C).

Note: Gates recommends replacing clamps each time a new coolant hose is installed.

Caution: Do not use for fuel or oil transfer applications.

Green Stripe® Vulco-Flex® Coolant Hose

Heavy-duty flexible hose designed to replace straight or curved coolant hoses. The benefit is maximum coverage with minimum inventory. Hose inside diameter remains constant from end to end. No convolutions inside hose so tube is smooth, allowing free coolant flow. Approved for marine applications.



RESISTANT

- · Excellent flexibility, yet collapse and kink resistant.
- Extra strength fabric reinforcement with helical steel wire spiral molded between tube and cover.
- · Heat-resistant construction throughout.
- · EPDM tube and neoprene cover for extended service life.
- · Performs to SAE 20R5 Type EC Class D-2 specifications.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Temperature rating: -40°F to +257°F (-40°C to +125°C).
- · Working pressure 40 psi maximum.



Vulco Straight Coolant Hose

Specially engineered stick hose is ideal for straight coolant/air connections in automotive, stationary engine, industrial and home applications.



- · Meets SAE 20R1 Standard Wall Class D-2 requirements.
- Cover marked in one-inch increments for easy measuring and cutting allows "custom fit" light-duty coolant installations.
- Temperature rating: -40° F to $+257^{\circ}$ F (-40° C to $+125^{\circ}$ C).

Caution: Do not use for fuel or oil transfer applications.

Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)
24008	1/2	105	24026	1 ⁵ /8	55	24042	2 ⁵ /8	30
24012	3/4	80	24028	13/4	50	24044	23/4	30
24014	⁷ /8	80	24030	1 ⁷ /8	50	24046	2 ⁷ /8	25
24016	1	75	24032	2	50	24048	3	25
24018	11/8	75	24034	21/8	45	24052	31/4	20
24020	11/4	65	24036	21/4	40	24056	31/2	18
24022	13/8	65	24038	23/8	40	24064	4	12
24024	11/2	60	24040	21/2	35			

Wire-Inserted Green Stripe® Coolant Hose

Provides the ability to replace many sizes of tailor-made curved hoses. Results in maximum coverage with minimum inventory. Approved for marine applications.

- · Heavy-duty fabric reinforcement with helical carbon steel wire.
- · Bends easily to make curved connections.
- \cdot Cuts easily with knife and wire cutters to reduce installation time.
- Exceeds SAE 20R2 Type EC (Class D2 Tube and cover) except in vacuum applications.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- \cdot Temperature rating: -40°F to +257°F (-40°C to +125°C).

Note: Long spans must be supported every 3 feet.

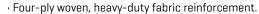
Caution: Do not use for fuel or oil transfer applications.

Part No. 5 Ft.	Part No. 10 Ft.	I.D. (In.)	Work. Press. (psi)	Vacuum (In. Hg.)	Min. Bend Radius (In.)	Part No. 5 Ft.	Part No. 10 Ft.	I.D. (In.)	Work. Press. (psi)	Vacuum (In. Hg.)	Min. Bend Radius (In.)
24916	28316	1	100	25	2	24938	_	2³/ ₈	50	20	6½
24918	_	1¹/8	100	25	21/2	24940	28340	21/2	50	20	61/2
24920	28320	11/4	100	25	21/2	24942	_	25/8	40	15	71/2
24922	_	1³/ ₈	85	25	3	24944	28344	23/4	40	15	71/2
24924	28324	11/2	85	20	31/2	24946	_	2 ⁷ /8	40	15	9
24926	28326	15/8	75	20	31/2	24948	28348	3	40	15	9
24928	28328	13/4	75	20	4	24956	28356	31/2	35	15	12
24930	28330	1 ⁷ /8	60	20	41/2	24964	_	4	30	10	20
24932	28332	2	60	20	41/2	24980	_	5	15	5	24
24934	_	21/8	55	20	51/2	24996	_	6	15	5	30
24936	28336	21/4	55	20	51/2						

ELECTROCHEMICAL RESISTANT

Green Stripe® 4-Ply Coolant Hose

For severe operating conditions found on stationary engines, construction equipment and off-road vehicle applications. Nitrile tube specially compounded to handle common coolants and additives.



- · Neoprene cover resists heat, abrasion and oil.
- · Handles higher temperatures and resists petroleum additives.
- · Exceeds SAE 20R1 [Class B Tube, Class C Cover, Heavy Wall].
- Reduces water loss from water permeating the hose wall and cover, a distinct advantage over silicone.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- Temperature rating: -40°F to +212°F (-40°C to +100°C), intermittent to +257°F (+125°C). **Caution:** Do not use for gasoline or diesel transfer applications.



Part	I.D.	Work. Press.	Part	I.D.	Work. Press.	Part	I.D.	Work. Press.
No.	(ln.)	(psi)	No.	(ln.)	(psi)	No.	(ln.)	(psi)
24428	13/4	100	24440	21/2	75	24452	3 ¹ / ₄	50
24430	1 ⁷ /8	100	24442	25/8	75	24456	31/2	50
24432	2	90	24444	23/4	60	24458	3 ⁵ / ₈	50
24434	2¹ / 8	90	24446	2 ⁷ /8	60	24460	33/4	50
24436	21/4	90	24448	3	60	24464	4	40
24438	2³/ ₈	90	24450	31/8	60	24480	5	40

Green Stripe® 2-Ply Straight Coolant Hose

Stick hose designed for demanding heavy-duty coolant/air applications. Approved for marine applications.



- · Two-ply bias fabric construction to maximize flexibility and strength.
- · Resists "cold water leaks" due to advanced EPDM tube and cover that stay soft and pliable, even under adverse operating conditions.
- · Exceeds SAE 20R1 Type EC (Class D-1 Tube, and cover, Standard Wall).
- \cdot Cover marked in one-inch increments to facilitate approximate cut lengths, allows "custom-fit" installations.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- \cdot Temperature rating: -40°F to +257°F (-40°C to +125°C).



Note: For a maintenance free connection, use PowerGrip® SB clamps.

Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	
24212	3/4	100	24230	1 ⁷ /8	75	24248	3	25	
24214	⁷ / 8	100	24232	2	60	24250	31/8	25	
24216	1	100	24234	21/8	60	24252	31/4	20	
24218	11/8	100	24236	21/4	60	24256	31/2	18	
24220	11/4	100	24238	23/8	60	24260	33/4	18	
24222	13/8	100	24240	21/2	60	24264	4	12	
24224	11/2	100	24242	25/8	60	24272	4 1/2	12	
24226	1 5/8	85	24244	23/4	60				
24228	13/4	75	24246	2 ⁷ / ₈	55				
·							·		

Green Stripe® Vibraflex® Coolant Hose

For heavy-duty applications requiring short length hose that must absorb vibration and/or fitting misalignment. High flexibility reduces installation time and provides lower cost-per-mile operation.



- · Oil and heat-resistant nitrile tube.
- · Oil, abrasion and heat-resistant neoprene cover.
- · Exceeds SAE J20 (Class B Tube and Class C Cover).
- · Two-ply fabric reinforced.
- Temperature rating: -40° F to $+212^{\circ}$ F (-40° C to $+100^{\circ}$ C).

Caution: Do not use for gasoline or diesel transfer applications.



Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)
23505	1½ x 4	70	23547	2½ x 4½	40	23567	2³/ ₄ x 4¹/ ₂	30
23511	1³/ ₈ x 5	60	23557	2³/₃ x 5	35	23568	2³/ ₄ x 5³/ ₈	30
23515	1½ x 5	60	23559	2³/ ₈ x 6¹/ ₄	35	23572	3 x 4	25
23520	$1^{3/4} \times 5$	55	23562	2½ x 4½	35	23575	3 x 7	25
23531	2 x 3½	50	23550	2½ x 6	35	23585	3½ x 5½	25
23533	2 x 5	50	23566	2³/4 x 3¹/4	30			

Silicone Coolant Hose

Extra long-lasting hose constructed with silicone rubber. Ideal for extremely high temperature service in radiator, heater and other coolant transfer hose applications.



- · Excellent for extreme ambient and radiant temperature conditions.
- · Resists weathering, ozone, heat and coolant deterioration.
- · Silicone tube and cover resist prolonged exposure to under-hood and coolant heat.
- · Use PowerGrip® SB clamps or silicone hose clamps.
- · Exceeds SAE 20R1 (Class A Standard Wall).
- Temperature rating: -70° F to $+350^{\circ}$ F (-56° C to $+177^{\circ}$ C).

Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)
24808	1/2	110	24820	11/4	85	24836	21/4	75	24852	31/4	40
24810	⁵ /8	110	24822	13/8	85	24838	23/8	65	24856	31/2	35
24812	3/4	110	24824	11/2	85	24840	21/2	65	24860	33/4	35
24814	⁷ /8	110	24826	15/8	80	24844	23/4	50	24864	4	35
24816	1	90	24828	13/4	80	24848	3	50	24872	41/2	25
24818	$1^{1}/\!\!/8$	90	24832	2	75	24850	3 ¹ /8	40			

FleetRunner® Hi-Temp Coolant Hose

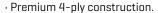
Built to excel in the extreme conditions of modern heavy-duty engine compartments, FleetRunner Hi-Temp Straight Coolant Hose is the durable solution for extended use in heavy-duty trucks.

- · Advance peroxide-cured EPDM rubber.
- · Exceeds SAE 20R1 specifications.
- · Resists electrochemical degradation.
- · High working pressure rating.
- Temperature rating: -40°F to 300°F (-40°C to +149°C).

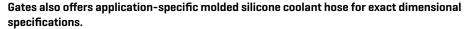
Part No.	I.D. (In.)	Work. Press. (psi)	Part No.	I.D. (In.)	Work. Press. (psi)
24614	7 /₃" X 3'	150	24630	17/8" x 3'	150
24616	1" x 3'	150	24632	2" x 3'	150
24618	1½" x 3'	150	24636	2½" x 3'	125
24620	1½" x 3'	150	24638	2³/s" x 3'	125
24622	1³/s" x 3'	150	24640	2½" x 3'	125
24624	1½" x 3'	150	24644	2³/4" x 3'	125
24626	15/8" x 3'	150	24648	3" x 3'	125
24628	1³/4" x 3'	150			

Molded Silicone Coolant Hose

Heavy-duty engines with advanced emissions systems (from 2007 to current model year) produce higher under-hood temperatures, requiring the use of silicone coolant hose. In these low engine-air-flow and high-heat conditions, Gates Silicone Coolant Hose is the perfect product.



- · High-heat resistance material meets or exceeds OE specifications.
- · Industry standard blue cover for easy identification.
- · Used when hose routing passes near turbo or hot side of the charged air system.





28203

28204

45° Bent (+350°F/+177°C)						
I.D. (In.)						
1³ / 4						
2						
21/4						
21/2						
23/4						
3						

31/2

90° Elbow (+350°F/+177°C						
Part No.	I.D. (In.)					
28217	1³ / 4					
28210	2					
28211	2 ¹ / ₄					
28212	21/2					
28213	2³ / 4					
28214	3					
28215	31/2					
28216	4					

Hi-Temp (+50	0°F/+260°C)
Part No.	I.D. (In.)
28225	1
28226	1 1/4
28227	11/2
28228	13/4
28229	2
28230	21/4
28231	21/2
28232	23/4
28233	3

90° Molded Heater Hose

Especially designed for difficult heater hose applications requiring sharp 90° bends in the hose. Eliminates the need for extensive inventory of 0E type curved heater hose. Just 22 sizes handle thousands of applications.



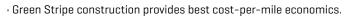
- Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Resists water permeation.
- · Similar to heater SAE 20R3 Type EC Class D-2.
- Use with heater hose connectors and bulk heater hose for virtually complete molded heater hose coverage.
- · Temperature rating: -40°F to +275°F (-40°C to +135°C).

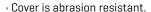
Caution: Do not use for fuel or oil transfer applications.

Arm Lengths (In.)	Arm Lengths (mm)	1/4" [6.35mm]	5/16" (7.9mm)	3/8" (9.5mm)	1/2" (12.7mm)	5/8" (15.9mm)	5/8" x 3/4" (15.0 x 19.1mm)	3/4" x 5/8" [19.1 x 15.9mm]	3/4" (19.0mm)
4 x 6	101.6 x 152.4	18010	18020	18030	28460	28466	18079	18070	28474
4 x 12	101.6 x 304.8	18011	18021	18031	28461	28467	_	18071	28475
4 x 18	101.6 x 457.2	_	_	_	28462	28468	18076	_	28476
8 x 18	203.2 x 457.2	_	_	_	28463	28469	_	18072	_
4 x 24	101.6 x 609.6	_	_	_	28464	28470	_	18073	28477
8 x 24	203.2 x 609.6	_	_	_	_	_	_	_	28478
4 x 33	101.6 x 825.0	_	_	_	_	_	18077	_	_
8 x 34	203.2 x 863.6	_	_	_	_	_	_	18078	_
4 x 36	101.6 x 914.4	_	_	_	28465	28471	_	18074	28479
4 x 48	101.6 x 1219.2	_	_	_	_	28472	_	_	28480
4 x 60	101.6 x 1524.0	_	_	_	_	28473	_	18075	28481

Green Stripe® Heater Hose

Heavy-duty construction assures dependable operation in truck, bus and off-road equipment heater systems. For a maintenance free connection, install with PowerGrip® SB clamps. Approved for marine applications.





- · Advanced EPDM tube, cover and reinforcement withstand high under-hood and coolant temperatures. Designed for extended use without cracking or hardening.
- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Exceeds SAE 20R1 Type EC, Standard Wall Class D-1.
- Reduces water loss from water permeating the hose wall and cover, a distinct advantage over silicone.
- \cdot Temperature rating: -40°F to +275°F (-40°C to +135°C).

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)
28439	1/2	50	105
28441	⁵ /8	50	95
28442	3/4	50	80
28443	⁷ /8	50	80
28444	1	50	75

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)
28445	11/4	50	70
28440	1/2	300	105
28447	⁵ /8	300	95
28448	3/4	300	80
28449	1	300	75

Firewall® Heater Hose

Extra heavy-duty hose designed for maximum durability. Easily recognized by its red cover.



- · Unaffected by most coolants and non-oil based coolant additives.
- · Unaffected by high cooling system pressures.
- · Good resistance to high temperatures for extended periods of time.
- · Similar to SAE 20R3 Class D-2.
- Temperature rating: -40° F to $+257^{\circ}$ F (-40° C to $+125^{\circ}$ C).

Caution: Do not use for fuel or oil transfer applications.

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)
28430	1/2	50	60
28431	⁵ /8	50	60
28432	3/4	50	50
28433	5/8	250	60
28434	3/4	250	50

Safety Stripe® Heater Hose

EPDM hose constructed for extra-long service life.



- · Unaffected by most coolants and non-oil based coolant additives.
- · Unaffected by high cooling system pressures.
- · Good resistance to high temperatures for extended periods of time.
- · Similar to SAE 20R3 Class D-2.
- · Not recommended for heavy-duty truck, bus and off-road construction equipment; use Green Stripe® heater hose for these applications.
- · Temperature rating: -40°F to +257°F (-40°C to +125°C).

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)	Part No.
28407	1/4	50	60	8417
28408	⁵ /16	50	60	28412
28409	3 / 8	50	60	28418
28410	1/2	50	60	28413
28411	5 / 8	50	60	28420

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)
8417	⁵ /8	250 (reel)	60
28412	3/4	50	50
28418	3/4	250 (reel)	50
28413	1	50	45
28420	1	25	45

Polybagged Safety Stripe® Heater Hose

Ideal self-service package for retail-oriented merchandising. Fits standard pegboard displays.



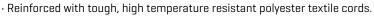




Part No.	I.D. (In.)
28489	3/8
28490	1/2
28491	5 / 8
28492	3/4

Silicone Heater Hose

Constructed with silicone rubber. Ideal for extremely high temperature service in radiator, heater and other coolant transfer hose applications. Approved for marine applications.

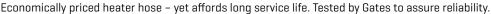


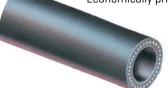
- · Exceptionally flexible.
- · Highly resistant to weathering, coolant deterioration, ozone and temperature extremes.
- · Exceeds SAE 20R3 Class A Tube and Cover.
- · Can be used for emission hose applications.
- $\cdot \ \text{For proper installation, use Gates PowerGrip} \\ \text{@ SB clamps or Gates silicone hose clamps.}$
- Temperature rating: -70°F to +400°F (-57°C to +204°C).

Part No.	I.D. (In.)	Length (Ft.)	Work. Press. (psi)
26239	³ /8	25	60
26240	1/2	25	60
26241	5 / 8	25	60
26242	3/4	25	50
26244	1	25	45



Charter® Heater Hose





- · Good resistance to high temperatures.
- · Moderate resistance to oil and grease contamination.
- · Good resistance to non-oil based coolant additives.
- · Similar to SAE 20R3 Class D-2.
- \cdot Temperature rating: -40°F to +257°F (-40°C to +125°C).

Caution: Do not use for fuel or oil transfer applications.

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)
28400	1/2	50	60
28403	1/2	250	60
28401	⁵ /8	50	60
28404	5 / 8	250	60
28402	3/4	50	50
28405	3/4	250	50

Heater Hose Assemblies

All-inclusive assemblies reduce labor time and hassle of ordering multiple parts.



- · Designed and constructed for long service life in tough weather conditions.
- · Pipe welds are superior to the OE-equivalent.
- · Weighs less than the OE-equivalent.

Fan Control Modules

Most of today's vehicles are equipped with electric cooling fans that keep the engine coolant within a constant temperature range. On several applications, these fans are controlled by an engine cooling fan module that precisely regulates fan speed to minimize energy loss and maximize fuel economy.



- · Gates offers engine cooling fan modules that fit popular applications covering millions of vehicles in operation.
- \cdot OE-exact design ensures precise, "plug and play" fit for easy installation.
- · On certain applications, the module is not available separately from the dealer.
- · Reduce repair costs by only replacing the module versus the complete fan assembly.

Dual I.D. Heater Hose

Specially designed for heater hose applications requiring changes in diameter.

- · Engineered to resist electrochemical degradation the leading cause of hose failure.
- · Meets SAE 20R4 Type EC Class D-2.
- · Use with hose connectors and bulk heater hose for virtually complete molded heater hose coverage.
- · Temperature rating: -40°F to +275°F (-40°C to +135°C).

Caution: Do not use for fuel or oil transfer applications.

Length (In.)	Part No. 1/2" x 5/8" I.D.	Part No. 5/8" x 3/4" I.D.
6	18050	18080
12	18051	18081
18	_	18082
24	_	19351
36	_	18083
60	_	18084

Hose I.D. Reducers

Slip inside current Gates hose to reduce inside diameters, providing maximum coverage with minimum hose inventory. Make it possible to adjust inside diameters of larger hoses for emergency replacements.



- · Quality rubber construction assures maximum dependability, no
- · Fits Green Stripe® straight or Green Stripe® Vulco-Flex® hoses. Caution: Recommended for coolant and air applications only.

Part No.	Size (In.)
26390	1½ to 1¼
26391	1³/4 to 1¹/2
26392	2 to 1³/4
26393	21/4 to 2
26394	2½ to 2¼
26395	3 to 2½

Plastic Heater Hose and Fuel Line Connectors

Unique single-barb design provides greater sealability between single or dual inside diameter hoses. Fuel Hose Connector Kit Part No. 91174. Reducer Connector Assortment Kit Part No. 91177.



- · Almost any hose configuration can be constructed using straight, elbow and tee shapes.
- \cdot Glass reinforced nylon resists chemicals, gasoline, diesel fuels and temperatures from -40°F to +480°F (-40°C to +250°C).
- · Bulkheads assure proper insertion depths.
- · Anti-rotation device prevents hose twisting.





110.	(
28561	³ /32
28562	1/8
28563	5/32
28564	3/16
28601	1/4
28600	5/16
28602	3/8

28603

28604

28605

28606

Part

Straight Connectors

Elbow Connector		
Part No.	0.D. (In.)	
28571	³ /32	
28572	¹ / ₈	
28573	5/32	
28574	³ /16	
28621	1/4	
28620	5/16	
28622	3 / 8	
28623	1/2	
28624	5 / 8	
28625	3/4	
28626	1	

Tee Connectors				
Part No.	0.D. (In.)			
28581	3/32			
28582	1/8			
28583	5/32			
28584	3/16			
28631	1/4			
28630	5/16			
28632	3/8			
28633	1/2			
28634	5 / 8			
28635	3/4			
28638	1			





Reduce	r Connector
Part	O.D.

1/2

5/8

3/4

1

Part No.	0.D. (In.)
28591	³ /32 to ¹ /8
28592	¹ /8 to ⁵ /32
28593	3/16 to 1/4
28594	5/16 to 3/8
28609	3/8 to 1/2
28610	½ to 5/8
28611	5/8 to 3/4
28612	³ / ₄ to 1
28639	5/16 to 1/2
28640	3/8 to 3/4
28641	³ /8 to ⁵ /8
28642	½ to ½

Tee Reducer Connectors

Part No.	End 1 0.D. (In.)	90° Tee O.D. (In.)	End 2 O.D. (In.)
28636	5/8	3/8	5/8
28637	3/4	3/8	3/4
28641	3/8	3/8	5/8
28642	1/4	1/2	5/8

"Y" Connectors				
Part No.	0.D. (In.)			
28551	3/32			
28552	1/8			
28554	³ /16			

Heater Hose Quick-Lok® Connectors

Quick-Lok connectors provide a fast, easy way to connect replacement heater hose assemblies on cars and light trucks. The design retains 0-rings so they cannot fall out or get damaged.



Straight Connectors			
Part No.	0.D. (In.)		
28500	5 / 8		
28501	3/4		
28502	3/4		



Elbow Connectors				
Part No.	0.D. (In.)			
28503	⁵ /8			
28504	3/4			
28505	3/4			

Aluminum Hose Connectors

Superior aluminum cooling system connectors which carry coolant from the tensioner to the engine. Precision sized ends, with high quality EPDM O-rings, to create a perfect seal. Developed to replace the failure prone plastic connectors which become brittle and crack from the high heat of the engine. Manufactured by the OEM tensioner supplier.



Elbow Connectors				
End 1 Part 0.D. No. (In.)		End 2 O.D. (In.)		
91051-19	⁷ /8	1		
91051-20	⁷ /8	1		



PowerGrip® SB Clamps

Maintenance-free clamps that retain dynamic tension and never need retightening. These clamps stop leaks, even on out-of-round applications. Clamp down better in all conditions and temperature extremes. Environmentally friendly by eliminating antifreeze leaks and ground water contamination.



- · Easy to install with ordinary heat gun.
- · Wider sealing area entraps connector bead.
- · Conform to any shape of hose and housing, even out-of-round fittings.
- · Made from a heat-sensitive thermoplastic with a memory to prevent over- or under-tightening.
- · Can be used with all brands of silicone hose.
- \cdot Temperature rating: -40°F to +302°F (-40°C to +150°C).

Part No.	Size	Nominal Hose I.D. (In.)	Fits Hose O.D. (In.)*	Part No.	Size	Nominal Hose I.D. (In.)	Fits Hose O.D. (In.)*	Part No.	Size	Nominal Hose I.D. (In.)	Fits Hose O.D. (In.)*
32915	SB15	1/4	½ to ½/16	32934	SB34	1	1 ⁵ / ₁₆ to 1 ¹ / ₂	32967	SB67	21/4	2½ to 2¾
32919	SB19	3/8	¹¹ /16 to ¹³ /16	32941	SB41	11/4	1½ to 1¾	32973	SB73	21/2	2¾ to 3
32922	SB22	1/2	¹³ /16 to ¹⁵ /16	32948	SB48	11/2	1¾ to 2	32979	SB79	23/4	3 to 3½
32925	SB25	5 / 8	¹⁵ /16 to 1 ¹ /16	32954	SB54	13/4	2 to 2½	32986	SB86	3	31/4 to 31/2
32929	SB29	3/4	1½/16 to 1¾/16	32960	SB60	2	21/4 to 21/2	32990	SB90	31/8	3½ to 35/8
32932	SB32	⁷ /8	1³/16 to 15/16								

Green Stripe® Stainless Steel Clamps

Ideal for applications where corrosion is a problem, or for industrial use.



- · Housing and 9/16" wide band constructed of heavy-gauge stainless steel.
- · Screw is 400 series stainless steel.
- · Rounded band edges.
- · Hex shaped screw with deep slot tightens with screwdriver, nutdriver or socket wrench.
- · Tighten to 35 in./lbs.

32212	⁵ /8 to ³ /4	½ to 11/4
32216	3/4 to 1	3/4 to 11/2
32220	1 to 11/4	3/4 to 13/4
32224	1½ to 1½	1 to 2
32228	1½ to 1¾	1½ to 2¼
32232	1½ to 2	14/7 to 21/2
32236	1³/4 to 2¹/4	⁷ /8 to 2 ³ / ₄
32248	2½ to 3	15/8 to 31/2
32252	3 to 31/4	1 ⁷ /8 to 3 ³ /4
32256	2 to 3½	2½ to 4
	32216 32220 32224 32228 32232 32236 32248 32252	32216 3/4 to 1 32220 1 to 11/4 32224 11/4 to 11/2 32228 11/4 to 13/4 32232 11/2 to 2 32236 13/4 to 21/4 32248 21/2 to 3 32252 3 to 31/4

Fits Hose

I.D. (In.)

1/16 to 1/2

²/9 to ²/3

3/8 to 5/8

21/4 to 33/4

21/4 to 4

3 to 4½

4 to 61/2

Clamping

1/4 to 5/8

¹/₃ to ⁷/8

½ to 11/8

25/16 to 41/4

25/8 to 41/2

31/8 to 5

4 to 7

Range (In.)

SAE Size

[ln.]

4

7

10

60

64

72

104

Part

No.

32201

32207

32210

32260

32264

32272

32304

Strap Clamps

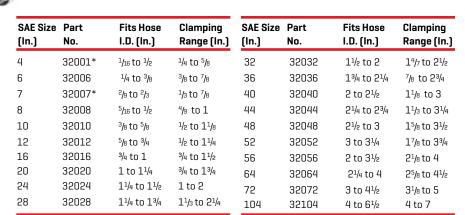


Part No.	Clamp Length	Fits Hose up to
32112	12"	3½" O.D.
32115	15"	4½" O.D.
32124	24"	7½" O.D.

Super Hex/Minex Clamps

Top quality clamp with extra-strength construction features. Super Hex features a 1/2" wide band, while the Minex band is 5/16".

- · Durable 200 series stainless steel band and screw housing.
- · One-piece screw housing is interlocked onto band for extra strength.
- · Solid head forged from one piece of steel, cadmium plated.
- · Hex shaped screw with deep slot tightens with screwdriver, nutdriver or socket wrench.
- · Tighten to 30 in/lbs.
- · Meets SAE J1508.



^{*}Minex

Type of Clamp	Recommended Installation Torque	Maximum Torque
Minex	14-16 in./lbs.	20 in./lbs.
Super Hex + Charter	25-35 in./lbs.	50 in./lbs.
Green Stripe® Stainless Steel, Silicone + Marine	30-40 in./lbs.	60 in./lbs.

Green Stripe® Marine Clamps

Constructed of 100% marine grade stainless steel. Bands are 9/16" wide with rounded edges. Screws feature 300 series stainless steel construction and deep slotted 5/16" hex heads. Approved for marine applications.

· Saline and corrosion-resistant.



Size No.	Part No.	Size No.	Part No.	Size No.	Part No.	Size No.	Part No.
8M	32508	20M	32520	36M	32536	60M	32560
10M	32510	24M	32524	48M	32548	64M	32564
12M	32512	28M	32528	52M	32552	72M	32572
16M	32516	32M	32532	56M	32556	104M	32604

Silicone Hose Clamps

Designed to provide an extra-tight seal on silicone hose and prevent hose cover extrusion.



- · 300 series stainless steel band, screw and housing resist corrosion.
- · Four-piece construction and 100% mechanical interlock for added strength and torque capability.
- · Combination 5/16" hexagon, deep slot screw head makes installation easy-tightens with screwdriver, nutdriver or socket wrench.
- · One piece band and liner.
- · Inner-liner band eliminates hose cover extrusion.
- \cdot Wide 9/16" band gives 12-1/2% more compression than 1/2" band.
- · Tighten to 35 in/lbs.

Part No.	Fits Hose I.D. (In.)	Clamping Range
NU.	1.0. (111.)	Nalige
32308	½ to ½	4/9 to 1
32310	³ /8 to ⁵ /8	3/4 to 11/8
32312	5/8 to 3/4	$^{7}\!/_{\!8}$ to $1^{1}\!/_{\!4}$
32316	³/4 to 1	1 to 1½
32320	1 to 11/4	$1^{1}\!/_{\!8}$ to $1^{3}\!/_{\!4}$
32324	1½ to 1½	1¼ to 2
32328	1½ to 1¾	1⁴/₃ to 2⁴/₄
32332	1½ to 2	14/7 to 21/2
32336	1³/4 to 2¹/4	14/s to 23/4
32340	2 to 2½	2 to 3
32344	2½ to 2¾	2½ to 3¼
32348	2½ to 3	24/7 to 3½
32352	3 to 3½	24/5 to 33/4
32356	3½ to 3½	3 to 4
32364	3³/4 to 4	3 ⁴ /7 to 4 ¹ / ₂
32372	4 to 4½	4 to 5

Green Stripe® and Green Stripe® Heavy-Duty Constant Tension Clamps

Green Stripe constant tension clamps provide the reusable, self-adjusting band needed for a dependable seal, even in the coldest conditions. Applications include auto, truck and bus cooling systems and turbo chargers. Green Stripe and Green Stripe Heavy-Duty constant tension clamps feature:



- · Larger, heavier gauge precision-formed spring washers with higher rates of band tension and adjustability for a more dependable seal.
- · All stainless steel construction for maximum corrosion resistance. Band and Housing -9/16" wide - GSCT 301 and GSHD 304 stainless steel. Hex-Head Screw - 410 stainless steel GSCT 5/16" and GSHD 3/8" wide.
- · A uniform 360° seal.
- · Clamping diameters GSCT 9/16" to 3 1/2" and GSHD 1" to 9 1/8".
- · Tighten Green Stripe clamps to minimum of 50 in./lbs. and maximum of 85 in./lbs.
- · Tighten Green Stripe heavy-duty clamps to minimum of 75 in./lbs. and maximum of 125 in./lbs.

Green Stripe® Constant Tension Clamps
301 Stainless Steel 9/16" Band and Housing

410 Stainless Steel 5/16" Hex-Head Screw

Part Number	Standard Packaging	SAE Size	Clamping Ranges
32710	10	10	⁹ /16" to 1"
32712	10	12	5/8" to 1¹/4"
32716	10	16	¹³ /16" to 1½"
32720	10	20	¹³ /16" to 1 ³ /4"
32724	10	24	1½16" to 2"
32728	10	28	15/16" to 21/4"
32732	10	32	1 ⁹ /16" to 2 ¹ /2"
32736	10	36	1 ¹³ /16" to 2 ³ /4"
32740	10	40	2½16" to 3"
32744	10	44	25/16" to 31/4"
32748	10	48	29/16" to 31/2"

Green Stripe® HD Constant Tension Clamps 304 Stainless Steel 9/16" Band and Housing

410 Stainless Steel 3/8" Hex-Head Screw

Part Number	Standard Packaging	Clamping Ranges		
32617 10		1" to 1³/₄"		
32620	10	1½" to 2½"		
32625	10	1³/4" to 25/8"		
32630	10	2½" to 3½"		
32635	10	2½" to 35/8"		
32640	10	3¹/4" to 4¹/8"		
32645	10	3³/4" to 45/8"		
32650	10	4½" to 5½"		
32655	10	4³/4" to 5⁵/8"		
32660	10	5½" to 6½"		
32665	10	5³¼" to 6⁵⁄⁄₃"		
32670	10	6½" to 7½"		
32675	10	6³¼" to 7⁵⁄₃"		
32680	10	7½" to 8½"		
32685	10	7³¼" to 8⁵⁄₃"		
32690	10	8½" to 9½"		

Green Stripe® Heavy-Duty T-Bolt Clamps and Spring Loaded T-Bolt Clamps

Heavy-Duty T-Bolt and Spring-Loaded T-Bolt Clamps for Light, Medium and Heavy-Duty Trucks, Off-Road Equipment and Industrial applications. Designed for use in high-vibration and large diameter applications common with heavy truck, off-road equipment and industrial machinery.



Green Stripe T-Bolt Clamps

Green Stripe T-Bolt Clamps							
SAE Sizes	Gates Part Numbers	Min. Dia. (Inches)	Max. Dia. (Inches)	Min. Dia. (mm)	Max. Dia. (mm)	Installation Torque	
-	32749	1³/ ₈	1 4/7	35.1	38.6	75.0 in. lbs. (8.5 Nm)	
-	32750	11/2	1 5/8	38.1	41.7	75.0 in. lbs. [8.5 Nm]	
_	32751	1 5//8	1 ⁷ /8	41.4	46.0	75.0 in. lbs. [8.5 Nm]	
28	32752	13/4	2	44.5	50.8	75.0 in. lbs. (8.5 Nm)	
32	32753	1 ⁷ /8	2 ¹ / ₅	47.8	55.6	75.0 in. lbs. [8.5 Nm]	
36	32754	2	2 ¹ / ₃	50.8	58.7	75.0 in. lbs. [8.5 Nm]	
40	32755	21/8	24/9	54.1	62.0	75.0 in. lbs. (8.5 Nm)	
44	32756	21/4	2 ⁴ / ₇	57.2	65.0	75.0 in. lbs. [8.5 Nm]	
48	32757	2 ³ / ₈	2²/5	60.5	68.3	75.0 in. lbs. [8.5 Nm]	
52	32758	21/2	24/5	63.5	71.4	75.0 in. lbs. [8.5 Nm]	
56	32759	25/8	3	66.8	74.7	75.0 in. lbs. [8.5 Nm]	
60	32760	23/4	3	69.9	77.7	75.0 in. lbs. [8.5 Nm]	
64	32761	2 ⁷ /8	3 ¹ / ₅	73.2	81.0	75.0 in. lbs. (8.5 Nm)	
68	32762	3	3 ¹ / ₃	76.2	84.1	75.0 in. lbs. [8.5 Nm]	
72	32763	31/8	3 ⁴ /9	79.5	87.4	75.0 in. lbs. [8.5 Nm]	
76	32764	31/4	3 ⁴ / ₇	82.6	90.4	75.0 in. lbs. (8.5 Nm)	
80	32765	33/8	3 ² /3	85.9	93.7	75.0 in. lbs. (8.5 Nm)	
84	32766	31/2	3 4 / 5	88.9	96.8	75.0 in. lbs. [8.5 Nm]	
88	32767	35/8	4	92.2	100.1	75.0 in. lbs. (8.5 Nm)	
92	32768	33/4	4	95.3	103.1	75.0 in. lbs. (8.5 Nm)	
100	32769	4	4 ¹ / ₃	101.6	109.5	75.0 in. lbs. (8.5 Nm)	
108	32770	41/4	44 / 7	108.0	115.8	75.0 in. lbs. (8.5 Nm)	
116	32771	41/2	4 4 / 5	114.3	122.2	75.0 in. lbs. (8.5 Nm)	
124	32772	43/4	5	120.7	128.5	75.0 in. lbs. (8.5 Nm)	
132	32773	5	5¹ / ₃	127.0	134.9	75.0 in. lbs. (8.5 Nm)	
140	32774	51/4	5 ⁴ / ₇	133.4	141.2	75.0 in. lbs. (8.5 Nm)	
148	32775	51/2	5 4 / 5	139.7	147.6	75.0 in. lbs. (8.5 Nm)	
156	32776	53/4	6	146.1	153.9	75.0 in. lbs. (8.5 Nm)	
164	32777	6	6 ¹ / ₃	152.4	160.3	75.0 in. lbs. (8.5 Nm)	
172	32778	61/4	6 ⁴ /7	158.8	166.6	75.0 in. lbs. (8.5 Nm)	
180	32779	61/2	6 ⁴ /s	165.1	173.0	75.0 in. lbs. (8.5 Nm)	
188	32780	63/4	7	171.5	179.3	75.0 in. lbs. (8.5 Nm)	
196	32781	7	7 ¹ / ₃	177.8	185.7	75.0 in. lbs. (8.5 Nm)	
204	32782	71/4	7 4/7	184.2	192.0	75.0 in. lbs. (8.5 Nm)	
212	32783	71/2	7 4 / 5	190.5	198.4	75.0 in. lbs. (8.5 Nm)	
220	32784	73/4	8	196.9	204.7	75.0 in. lbs. (8.5 Nm)	
228	32785	8	8 ¹ / ₃	203.2	211.1	75.0 in. lbs. (8.5 Nm)	
236	32786	81/4	8 ⁴ / 7	209.6	217.4	75.0 in. lbs. (8.5 Nm)	
244	32787	8 ¹ / ₂	8 4 / 5	215.9	223.8	75.0 in. lbs. (8.5 Nm)	

Green Stripe Spring-Loaded T-Bolt Clamps

SAE Sizes	Gates Part Numbers	Min. Dia. (Inches)	Max. Dia. (Inches)	Min. Dia. (mm)	Max. Dia. (mm)	Installation Torque
70	32861	3	3³/ ₈	77.8	85.7	75.0 in. lbs. (8.5 Nm)
86	32862	34/7	3 ⁷ /8	90.5	98.4	75.0 in. lbs. (8.5 Nm)
102	32863	4	4 ³ / ₈	103.2	.1	75.0 in. lbs. (8.5 Nm)
118	32864	44/7	4 ⁷ / ₈	115.9	123.8	75.0 in. lbs. [8.5 Nm]

Coolant Systems - Thermostats

Thermostats



Gates only partners with prime OE thermostat manufacturers to provide OE Exact or OE Type construction.

OE Exact

 Designed for customers that demand the exact OEM thermostat as a replacement product.

OE Type

- Quality controlled factory calibration assures accuracy of opening and closing, regardless of pressure changes.
- · Matches the OEM product fit, function and design.
- Features including jiggle pins and check valves for air venting, seals, and gaskets make these thermostats equivalent to the original equipment parts

Integrated Thermostat Housings

There are two types of integrated thermostat housings, MAP controlled and standard. Both improve temperature regulation and control, helping engines operate more efficiently. A large number of vehicles equipped with integrated thermostat housings are just now starting to show up in shops. As the opportunity grows, go with Gates, the high quality alternative to OE dealerships.



Standard

All-in-one, bolt-on solution that includes everything needed for a complete job:

- · Includes thermostat, insert, seal and housing.
- · Easy, one step fit and installation.
- · No special tools required.
- · Category leading coverage.

Map Controlled

Bolt-on solution with included sensor that links to the engine control unit:

- · Same easy installation as standard ITH.
- · Allows ECU to regulate engine temperatures.
- · Provides adaptive, on-demand engine cooling.
- · Lowers emissions and fuel consumption.

Coolant Outlets

Gates coolant outlets feature superior construction and design compared to competitive parts.



- · All-in-one and simple bolt-on solutions.
- \cdot Easy, one-step fit and installation.
- · No special tools required.
- $\cdot \ \text{Top-quality materials and improved seal design provide leak-free service}.$
- · Advanced weld process guarantees consistent, long-lasting performance.

Coolant Systems - Thermostats

Thermostat Gaskets



Cuts installation time in half. Adhesive-backed gasket material helps prevent breaking of water outlet. Gasket cement is not needed. Approved for marine applications.

- · Self-adhesive backing holds thermostat in place while water outlet is being installed.
- · Rubber thermostat seals also available.

Green Stripe® Heavy-Duty Thermostats

Quality controlled factory calibration assures accurate heat control under extreme variations in temperature, load and engine vibrations. Approved for marine applications.



- · Heavy-gauge brass and stainless steel with positive piston heat motor.
- · Available in Choke type, Top By-Pass, Bottom By-Pass, Side By-Pass, Normally Open and other types to meet heavy-duty cooling system designs.

Note: Seal should always be changed when new thermostat is installed.

Green Stripe® Heavy-Duty Thermostat Seals

Fits securely around thermostat valve to prevent leakage. Approved for marine applications.



- · Corrosion-resistant steel construction.
- · Specially constructed to assure accurate fit.

Coolant Systems - Radiator Pressure Caps

All Gates radiator pressure caps are constructed of corrosion-resistant, heavy-gauge metal. This assures long service life and accurate control of pressure.

1.0 Bars = 14.5 psi

Spinlok Caps

Can be used for applications with or without coolant recovery systems. Inventory requirements are dramatically reduced.



- · Unique eight-sided, scalloped crown allows for a firm grip for easy installation and removal.
- · Neoprene upper and lower seal.
- · Body rotates independently of crown customer merely pushes down and twists.
- · Safe and reliable.

Safti-Vent Pressure Release Caps

Can be used for applications with or without coolant recovery systems. Inventory requirements are dramatically reduced.



- · Safety release lever.
- · Protects against accidental burns by releasing steam through overflow tube.

Standard Caps



· Covers a wide range of pressures.

Cool Control Caps

Diverts pressurized coolant to a reservoir rather than to an overflow valve.



- · Constant pressure-type cap for use on closed cooling systems.
- · Increases cooling system efficiency by eliminating air from the cooling system.

Coolant Systems - Racing Radiator Caps

The racing radiator caps are specialty parts for use on high performance cooling systems. Caps are available in 18 to 22, 21 to 25 and 28 to 32 pound ranges. Caps are available for mini (32mm ID, 16 mm deep), and standard SAE "A" size [2 1/8" OD, 3/4" deep) filler necks.

31551 (19-21 pounds), 31552 (22-24 pounds)



These two caps fit the mini (32mm ID, 16 mm deep) filler neck. They include lower and upper gaskets so they can be used on both open (no recovery bottle) and closed (recovery bottle) cooling systems.

31553 (18-22 pounds), 31554 (21-25 pounds), 31555 (28-32 pounds)



These caps fit a standard SAE "A" size $(2 \frac{1}{8})^n$ OD, $\frac{3}{4}$ deep) filler neck. These do not include an upper gasket, making them for use on open cooling systems only.

31556 (18-22 pounds), 31557 (21-25 pounds)



These are Safti-Vent[™] style racing radiator caps that fit the standard SAE "A" size $[2 \frac{1}{16}"$ OD, $\frac{3}{4}"$ deep] filler neck. They both include both lower and upper gaskets so they can be used on open or closed cooling systems.

31558 (18-22 pounds), 31559 (21-25 pounds), 31560 (28-32 pounds)



These are Spinlok design caps that fit the standard SAE "A" size $[2 \frac{1}{6}" \text{ OD}, \frac{3}{4}" \text{ deep}]$ filler neck. The caps include both lower and upper gaskets so they can be used on open or closed cooling systems.

WARNING – These are high pressure radiator caps made for use on race cars only. Do not use them on a passenger car. Pressure test the complete cooling system to the maximum level of pressure indicated on the box. Failure to test the cooling system to the proper pressure prior to installing the cap may result in damage to the cooling system or bodily injury.

Coolant Systems - H.D. Radiator Caps + Kits

Heavy-Duty Radiator Caps

For use on heavy-duty trucks, buses and tractors.

· Fits applications with 3/4" deep filler necks.



Heavy-Duty Cool Control Caps

Diverts pressurized coolant to reservoir instead of an overflow tube.



- · Corrosion-resistant, heavy-gauge metal construction assures long life and accurate control of pressure.
- · Atmospheric type valve allows cooling system to pressurize as needed, resulting in less strain on system components.

Radiator Cap and Cooling System Analyzer Kit

Contains all components needed to check cooling systems and radiator caps.



- · Lightweight, impact-resistant analyzer.
- · Pressure release button on easy-to-read gauge allows for safe venting of system during testing.
- · Complete Kit Includes Part No. 31425, 31413 and carrying case. Kit Part No. 31367 replaces old Part No. 31365.

Diesel Emission Fluid (DEF) Hose Assemblies

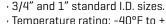
Diesel Emission Fluid (DEF) Hose Assemblies are specially designed and manufactured to convey Diesel Emission Fluid (DEF). Because DEF freezes at +11°F (-12°C), the hose and couplings are electronically heated using Gates revolutionary carbon fiber heating system.



- · Patent-pending carbon fiber heating system provides faster thaw times, lower amp draw and more uniform heating than OE heated-wire designs.
- Dense, closed-cell EPDM cover resists cuts and abrasion better than typical OE replacements, for longer life in harsh environments.
- · Over-molded quick connects keep dirt and grime out of critical connections to prevent premature system failure.
- · Heating and electrical connection per OE specifications.

Diesel Emission Fluid (DEF) Tank Fill Hose

DEF Tank Transfer Hose are manufactured for the specific filling functions of DEF tanks. They feature the highest quality construction to meet the demands of DEF handling and transfer.



- · Temperature rating: -40°F to +212°F (-40°C to +100°C).
- · Non-zinc, peroxide-cured EPDM.
- Gates DEF hose can be used with PVC fittings and stainless steel clamps, but Gates stainless steel coupling line provides a more durable and permanent solution

Part No.	Description
DEF750025	¾" DEF Hose 25'
DEF750300	3/4" DEF Hose 300'
DEF100025	1" DEF Hose 25'
DEF100300	1" DEF Hose 300'

Gas Pump Hose 24B (Retractable Cable) For Service Stations and Marine Applications

For dispensing gasoline, diesel and gasohol from stand-up or retractable cable type pumps requiring soft wall hose. Also ideal for fuel or oil transfer applications.



- · Nitrile tube and cover provide excellent resistance to oil and petroleum products.
- \cdot One [3/4" I.D.] and two [1" I.D.] plies of reinforcement with built-in static wire.
- · Coupled with male, NPT, brass with chrome plate couplings.
- · Underwriters Laboratory Listed. Meets UL 330.

Caution: Not recommended for reel type dispensers.

Part No.	I.D. (In.)	Length (Ft.)	Work Press. (psi)	Thread Size (In.)	Min. Bend Radius
27452	3/4	12	125	3/4	6.0
27453	3/4	14	125	3/4	6.0
27454	3/4	17	125	3/4	6.0
27460	1	12	125	1	8.0
27461	1	14	125	1	8.0

Barricade® Fuel Injection Hose (MPI)

Low-permeation, premium hose for use on all fuel systems, including fuel injection [MPI]. Approved for use with gasoline, diesel, bio-diesel including soybean methyl ester [SME], rapeseed methyl ester [RME], palm methyl ester [PME] per ASTM D6751, E-85, methanol, ethanol, ethanol extended gasoline, gasohol fuels and 100% alcohol. Patented five-layer Greenshield® barrier technology keeps fuel out of the environment while delivering peak fuel efficiency.



- Exceeds SAE J30R14T2 (except for kink resistance) as well as low-permeation requirements for CARB.
- · Aramid reinforcement spiral braid for superior burst strength.
- · Thermoplastic barrier layer.
- · Oil, heat, ozone and abrasion resistant cover.
- · 225 psi working pressure rating.
- · Recommended for any fuel injection applications for superior service life.
- Temperature rating: -40°F to +275°F (-40°C to +135°C) continuous, up to +302°F (+150°C) intermittent.

Note: Do not submerse in gasoline.

Packaging: I.D. (in.)	Working (psi)	2 Ft. retail Part No.	15 Ft. length Part No.	25 Ft. length Part No.	250 Ft. reel Part No.
1/4	225	27334	27347	27339	27344
⁵ /16	225	27335	27348	27340	27345
3/8	225	27336	27349	27341	27346
1/2	225			27342	

Barricade® Carburetion Fuel Line Hose

Low-permeation, premium hose for use on carbureted engines, PCV and EEC systems, and for fuel return hose on fuel injection systems. Not for use on the pressure-side of fuel injection systems or 2-stroke engines. Approved for use with leaded and unleaded gasoline, diesel, bio-diesel, E-85, methanol, ethanol, and gasohol fuels. Patented five-layer Greenshield® barrier technology keeps fuel out of the environment while delivering peak fuel efficiency.



- · Meets SAE J30R14T1, EPA 40 CFR 1051.110, and CARB small engine off-road requirements for low permeation (except for kink resistance).
- · Textile spiral layer (two spiral).
- · Thermoplastic barrier layer.
- · Oil, heat, ozone and abrasion resistant cover.
- · Recommended for carbureted engines in cars, light trucks, off-road vehicles and small engines.
- · Temperature rating: -40°F to +257°F (-40°C to +125°C).

Note: Do not submerse in gasoline.

Caution: Do not use on pressure lines on fuel injection systems or cooling system applications. Use MPI (4219D) or Barricade Fuel Injection (4219BF) hose for Multi-Port Injection systems.

Packaging: I.D. (in.)	Working (psi)	2 Ft. retail Part No.	25 Ft. length Part No.	250 Ft. reel Part No.
3/16	50	27302	27312	27321
1/4	50	27303	27313	27323
5/16	50	27304	27314	27324
3 / 8	50	27305	27315	27325
1/2	35	27306	27316	27326

Safety Stripe® Return Fuel Line/PCV/Evaporative Emission Control Hose (1986 & older)

Multi-purpose hose for use on return fuel lines, PCV and EEC systems, and for fuel return hose connections on diesel fuel injection systems. Approved for use with leaded and unleaded gasoline, diesel and gasoline blends of ethanol [E85], methanol and ethers (up to the legal limits allowed by the EPA).



- · Nitrile tube.
- · NBR-PVC cover.
- · Oil resistant cover resists the effects of high heat and ozone found in engine compartments.
- · Meets SAE 30R6 and 30R7.
- \cdot Vacuum rating of 24 In./Hg for sizes less than 1/2" I.D., and 10 In./Hg. for sizes 1/2" to 3/4" I.D. at ambient temperatures.
- Temperature rating: -40°F to +257°F (-40°C to +125°C) with qasoline blends.

Caution: Do not use for pressure lines on fuel injected engines or for cooling system applications. Use Barricade® Fuel Injection hose for fuel injection applications.

Intended for use with fuels where MTBE concentrations are no greater than 15% by volume.

		25 Ft.	250 Ft.
I.D. (In.)	Work. Press. (psi)	Part No.	Part No.
1/8	50	27000	27099
3/16	50	27001	27098
1/4	50	27002	27068
5/16	50	27003	27069
3 / 8	50	27004	27070
⁷ /16	35	27005	27071
1/2	35	27006	27019
5 / 8	35	27008	27020
3/4	35	27010	27021

Packaged Safety Stripe® Return Fuel Line/PCV/Evaporative Emission Control Hose (1986 & older)

Convenient, popular two foot lengths of return fuel line, PCV and EEC hose in self-service, reusable, recyclable package. Can be stacked on shelf or hung on a pegboard display.

- · Easy to follow instructions in each package.
- · Handy hose diameter indicator helps customer select the correct size.

I.D. (In.)	Work. Press. (psi)	Part No.
1/4	50	27027
⁵ /16	50	27028
³ /8	50	27029



Fuel Fill Hose

Designed for transferring fuel from vehicle's filler neck to fuel tank. Works on passenger cars and light trucks, as well as on auxiliary fuel tanks on recreational vehicles. For use with most types of fuels - especially resistant to gasoline and diesel.



- · Suitable for use with gasoline, gasohol blends of ethanol, methanol, ethers, diesel and bio-diesel to B20 (up to maximum concentrations allowed by the EPA).
- · Features a high quality nitrile tube.
- · Meets requirements of SAE 30R5.
- · Cuts easily with knife and wire cutters.
- · Temperature rating: -40°F to +212°F (-40°C to +100°C) with qasoline blends, -40°F to +125°F $[-40^{\circ}\text{C to } +51^{\circ}\text{C}]$ with bio-diesel [B20].

Note: Use Gates Super Hex clamps for reliable installation.

I.D. (In.)	Work. Press. (psi)	Part No.
11/2	20	23924
1 ⁷ /8	20	23930
2	20	23932
21/4	20	23936
21/2	20	23940

Fuel Filler Neck Hose

Designed specifically for auxiliary gas tanks on recreational vehicles. Excellent replacement for passenger cars and trucks where a straight hose with a minimal bend is required.



- · Suitable for use with gasoline, gasohol blends of ethanol, methanol, ethers, diesel and bio-diesel to B20 (up to maximum concentrations allowed by the EPA).
- · Smooth oil resistant cover, tough textile cord reinforcement and petroleum-resistant nitrile tube.
- Non-wire reinforced.
- · Meets SAE 30R6 specifications.
- · Temperature rating: -40°F to +212°F (-40°C to +100°C).
- · Bio-diesel [B20] temperature rating: -40°F to +212°F (-40°C to +51°C).

Caution: Not recommended for marine qasoline applications.

Part No.	I.D. (In.)	Ctr. Length (Ft.)	Work. Press (psi)
23963	1 1/4	3	20
24702	13/8	3	20
24703	11/2	1.5	20
24704	13/4	1.5	20
24705	2	1.5	20
23964	11/2	3	20
23968	13/4	3	20
23972	2	3	20
23976	21/4	3	20
23980	21/2	3	20

45° Bend:				90	° Bend:		
Part No.	I.D. (In.)	Ctr. Length (in.)	Work. Press. (psi)	Part No.	I.D. (In.)	Ctr. Length (in.)	Work. Press. (psi)
24710	11/2	15.9	20	24715	1½	15.1	20
24711	13/4	15.9	20	24716	13/4	15.0	20
24712	2	15.9	20	24717	2	14.9	20
24713	21/4	15.9	20	24718	21/4	14.7	20
24714	21/2	15.8	20	24719	21/2	14.6	20

Textile Covered Fuel Line Hose

Textile covered fuel line hose features a durable, oil resistant textile cover providing dependable and safe service on fuel circuits in passenger cars and light trucks.



- · Braided textile cover reinforces the hose and is resistant to heat, ozone and weathering.
- · Working pressure up to 87 psi.
- · Temperature rating: -31°F to +212°F (-35°C to +100°C).
- \cdot Recommended for clamped hose applications on fuel systems in passenger cars and light trucks.

Submersible Fuel Line Hose

Ordinary fuel line hose is designed to handle fuel on the inside only. The Gates Submersible Fuel Line Hose exceeds the SAE 30R10 rating and is capable of handling gasoline, alcohol-extended gasoline or diesel fuel in fully immersed, mobile, stationary and marine applications and E85 fuel.



- Engineered for constant contact with gasoline (and other liquid petroleum distillates) on the inside and the outside.
- · Excellent for use on fuel pumps in the gas tank.
- Meets the SAE 30R10 specification for submersible fuel line hose applications.
- · Fluoroelastomer (FKM) tubed cover resists gas permeation and retards aging.
- · Aramid Fiber reinforcement—the same fiber used in bulletproof vests and is pound-for-pound stronger than steel.
- · Maximum temperature rating: +302°F (+150°C).

I.D. (In.)	Work. Press. (psi)	1-Ft. Part No.	10-Ft. Part No.	32.8-Ft. Part No.
1/ ₄	100	27086	27087	27089
5/ ₁₆	100	27093	27080	27083
3/ ₈	100	27097	27081	27084

Fuel System - Fuel Cap

Fuel Caps

Rugged, heavy-duty construction. Meet or exceed OEM specifications. Caps fit both shallow and deep cam filler necks – vented, non-vented and vented anti-surge.

Fenderwell



· Sturdy metal construction throughout.

Locking



· Comes with two keys. Keyed-alike caps available on special order.

Exterior



 $\cdot \ \text{Attractive chrome-plated finish}.$

Vapor Vent



- · Designed for late model cars.
- · Handy push button allows car owner to release pressure from fuel system prior to removing cap from the filler neck.
- · Reduces the risk of fuel spray and vapor surge.

Heavy-Duty Saddle Tank Caps

Heavy metal construction throughout. Meets I.C.C. requirements.

- · Available for side or saddle tanks.
- · Locking caps come with two keys. Keyed-alike caps available on special order.



Fuel System - Fuel Cap

Evaporative Emission Control Fuel Caps

Meet OEM specifications and Federal and State Emission Requirements. Two-way action pressure relief/vacuum relief valve allows fuel tank to "breathe" while preventing the escape of fuel fumes. Seals are compounded from fuel-resistant rubber. Available in three configurations. **Note:** Due to the critical nature of the EEC valves, it is necessary to keep these caps clean at all times.

Fenderwell



- · Zinc-plated and dichromate dipped for superior corrosion resistance.
- · Some models are made from rugged plastic.

Exterior



· Caps have chrome-plated finish.

Locking



 \cdot Comes with two keys. Keyed-alike caps available on special order.

Mechanical Fuel Cap Testers, Adapters and Replacement Parts

Economical, easy-to-use alternative to electronic testers.



- · Compact, lightweight design.
- · Easy-to-read pass/fail gauge.
- \cdot Convenient hand operation needs no batteries.
- \cdot Set of two pass and fail calibration caps to confirm tester accuracy.
- \cdot Complete set of nine color-coded adapters with adapter application chart.
- · Tester unit and adapters packaged in separate plastic carrying cases.

Part No.	Description	Pkg.	Part No.	Description	Pkg.
12302	Replacement Gauge	1	12417	Pump Oil	1
12403	Blue Tester Adapter	1	12419	Orange Cap Adapter	1
12404	Yellow Tester Adapter	1	12421	Light Blue Cap Adapter	1
12405	Red Tester Adapter	1	12422	Tan Cap Adapter	1
12406	Green Tester Adapter	1	12420	Brown "Dual Thread" Adapter	1
12407	Black Tester Adapter	1	12423	Light Green Adapter	1
12408	Gray Tester Adapter	1	12424	Cream Cap Adapter	1
12410	Threaded Adapter	1	12426	Tester Adapter	1
12411	Green "Pass" Cap	1	12427	Tester Adapter	1
12412	Red "Fail" Cap	1	12556	Replacement Plastic Knob	1

Lubrication System

Transmission Oil Cooler Hose

Provides a safe, heat and oil resistant connecting line between oil cooler and transmission.



- · One fiber braid reinforcement over an oil resistant nitrile rubber tube.
- · Oil and abrasion resistant black CSM cover.
- · Meets or exceeds SAE J1019 requirements.
- · Can be stacked on shelf or hung on pegboard.
- · Easy-to-follow instructions in each package.
- · Handy hose diameter indicator on package.
- · Package is recyclable.
- · Maximum temperature rating: +300°F (+150°C).

			3 Ft. Length	25 Ft. Length	50 Ft. Length
I.D. (In.)	Work. (psi)	Press. Burst	Part No.	Part No.	Part No.
5/16	400	1600	27056	27058	27060
3 / 8	400	1600	27057	27059	27061
1/2	400	1600	27065	27066	27067

PCV Oil Filler Caps

Meets requirements of emission control systems on late model cars and light trucks. Universal design offers maximum coverage with minimum inventory.



- · Sealed construction prevents engine crankcase gases from escaping into the atmosphere.
- · Heavy-qauge steel construction resists under-hood heat and corrosion.

Note: To assure proper operation of PCV systems, oil filler caps should be cleaned or replaced every 12,000 miles.

Oil Filler Caps

Durable construction assures long service life.



· Special finish resists rust and provides excellent protection against under-hood heat.

Power Steering System

OEM Type Power Steering Hose Assemblies

Gates extensive field examination and testing assure proper fit. Designed for passenger cars and light trucks. General instructions are packed with every assembly. Hoses and fittings are also available for tailor-made medium and heavy-duty truck applications.



- Comes complete with factory-installed, pre-bent zinc-dichromate plated end fittings, brackets, sensor ports, sheathing, bushings and grommets.
 - · Exceeds SAE J2050 performance requirements.

Low Pressure Power Steering Return Line Assemblies

Assemblies come complete with factory-installed, pre-bent, coupled end fittings where required.



· Connection on uncoupled end is made with ordinary worm-drive clamps.

PS188 Power Steering Hose

Recommended for power steering pressure lines.



- · Synthetic rubber hose cover developed specifically to resist rugged under-hood environments Type CSM.
- · Use with one-piece Gates PowerCrimp® power steering couplings (Refer to catalog 431-2080 for details).
- · Meets SAE J2050 Type 1 performance requirements.
- · 25 Foot Part No. 86049.
- · 50 Foot Part No. 86050.

Power Steering Return Line End Fitting

Furnished separately – for use with Return Line Power Steering Hose.



- · Zinc-dichromate plated to resist corrosion.
- · Coverage includes popular inverted flare threads.

Power Steering System

Bulk Power Steering Hose

Allows "custom fit" cutting and assembly for low pressure fluid return lines.



- · Use with return line end fittings if required.
- · Meets SAE J189 requirements.
- · Temperature rating: -40°F to +275°F (-40°C to +135°C) [+300°F for CPE hose].

I.D. (In.)	Length (Ft.)	Description	Part No.
¹¹ /32	1	SAE J189 Return Hose	362860
3/8	2	SAE J189 Return Hose	361960
¹¹ / ₃₂	2	SAE J189 Return Hose	362870
3/8	3	SAE J189 Return Hose	361970
1/2	3	Suction Hose	362090
3/4	3	Suction Hose	362100
5 / 8	3	SAE J189 Return Hose	362200
¹¹ /32	3	SAE J189 Return Hose	362880
5 / 8	3 1/2	Suction Hose	350030
3/8	4	SAE J189 Return Hose	350020
3/8	4	C.P.E. Return Hose (Chlorinated Polyethylene)	362190
1/2	10	Suction Hose	349970
5 / 8	10	Suction Hose	349980
3/4	10	Suction Hose	349990
3/8	25	C.P.E. Return Hose (Chlorinated Polyethylene)	349950
¹¹ /32	25	SAE J189 Return Hose	349960
3/8	25	SAE J189 Return Hose	350010

Power Steering Repair Kits

Kit components are made of OEM quality materials and come with easy-to-read instructions. Repair kits available for:



- · Adjuster Plug Seal
- · Power Cylinder Seal
- · Control Valve Seal
- · Pump Seal
- · Piston Rod End Bushing
- · Rack and Pinion Seal
- · Pitman Shaft Seal (complete)
- · Steering Gear Major Seal
- · Pitman Shaft Seal (lower)
- · And more

Air Brake Hose Assemblies

Factory crimped assemblies meet the rigorous demands of the fleet and heavy-duty market.

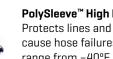


- · Extremely flexible and kink resistant.
- · Two spiral construction meets SAE J1402 specifications.
- · Complies with DOT FMVSS 106 requirements.
- · Couplings meet SAE and DOT minimum pull-off requirements.
- · High quality brass male pipe fitting on one end, female air brake swivel with male pipe adapter on other end.
- \cdot Temperature rating: -40°F to +212°F (-40°C to +100°C).

With 1/	3/8" I.D. Hose With 1/4" MPT Fixed + Swivel		3/8" I.D. Hose With 3/8" MPT Fixed + Swivel		1/2" I.D. Hose With 3/8" MPT Fixed + Swivel		1/2" I.D. Hose With 1/2" MPT Fixed + 3/8" Swivel	
Length (In.)	Part No.	Length (In.)	Part No.	Length (In.)	Part No.	Length (In.)	Part No.	
14	27242	14	27261	18	27252	18	27286	
16	27243	16	27262	20	27253	20	27287	
18	27244	18	27263	24	27254	24	27289	
20	27245	20	27264	28	27255	28	27291	
24	27246	24	27266	30	27256	30	27292	
26	27247	26	27267	32	27257	32	27293	
30	27248	28	27268	36	27258	34	27294	
32	27249	30	27269	42	27259	36	27295	
36	27250	32	27270	48	27360	42	27297	
42	27251	34	27271	60	27361			
48	27350	36	27272	72	27362			
		42	27275					
		45	27277					
		48	27279					
		60	27281					

Brake Line Abrasion Shields

The Federal Motor Carrier Safety Administration's Compliance Safety Accountability [CSA] program requires abrasion shields on brake lines that fall below the chassis and in circumstances where chafing, kinking or other mechanical damage can occur. Gates provides high-quality products that meet the rules and specifications for brake line protection.



PolySleeve™ High Density Polyethylene Hose Wrap

Protects lines and hoses from chafing, rubbing, crushing, ultraviolet rays and other hazards that cause hose failures. Easy to install before or after assemblies are in place. Effective temperature range from -40° F to $+280^{\circ}$ F (-40° C to $+138^{\circ}$ C).



Nylon Sleeves

Nylon filament mesh forms a self-renewing shield that protects against abrasion for brake lines, hose and hose bundles. Extremely flexible, flame resistant and easy to install.



SureLok™ Fittings

Recommended for compressed air connector on all nylon air brake tubing air brake systems at locations other than between chassis frame and axle or between towed and towing vehicle. Also recommended as a connector on all air operated systems as applicable to suspension, steering, engine, transmission and auxiliary mechanisms. Fittings and tubing comply to Department of Transportation Federal Motor Vehicle Safety Standard, [DOT FMVSS 106] [mandatory requirements for inch tube fittings in U.S.A.] Society for Automotive Engineers [SAE] J1131 [inch tube and fittings] and meet DIN 74324 and German TUV requirements [metric tube and fittings].



- · Simple tube connection and disconnection.
- · Fewer component parts Internally machined form in body to secure collet.
- · All collets marked with tube size.
- · Ease of tube insertion in areas of restricted access.
- · Total fittings system solution.

Maximum Working Pressure: 0 to 150 psi

Working Temperature: -40°F to +220°F (-40°C to +104°C)

Materials: Body, tube support, Collet - Brass; O-Ring - Buna N (Low Nitrile);

Thread Sealant - Precoat 5

Tubing: Tube should be to SAE J844 or DIN 74324

Small Air Brake Assortment

This small SureLok™ assortment is a basic starter package for the jobber or fleet. The SureLok coupling allows for repairs or replacement of J844 nylon air brake lines without the need of tools. Part No. A33001.

Assortment contains:



- · Four sizes of hose.
- · 16 coupling configurations.
- · 158 individual couplings.

Large Air Brake Assortment

The large SureLok™ assortment is perfect for the jobber or fleet. SureLok couplings allow for repairs or replacement of J844 nylon air brake lines without tools. Along with the SureLok couplings, this assortment features brass field attachable couplings for SAE J1402 DOT All hose. Part No. A33002. Assortment contains:



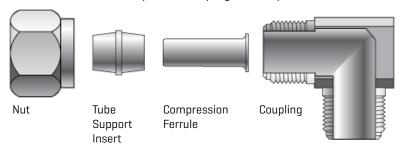
- · Seven sizes of hose.
- \cdot 51 coupling configurations.
- · 318 individual couplings.

Compression Fittings

Recommended for compressed air connector on all nylon air brake tubing air brake systems at locations other than between chassis frame and axle or between towed and towing vehicle. Also recommended as a connector on all air operated systems as applicable to suspension, steering, engine, transmission and auxiliary mechanisms. Fittings and tubing comply to Department of Transportation Federal Motor Vehicle Safety Standard, [DOT FMVSS571.106] [Mandatory requirements for inch tube fittings in U.S.A.] Society for Automotive Engineers [SAE J246] and [SAE J1131] [inch tube and fittings].

- · Maximum Working Pressure: 150 psi
- · Working Temperature: -40°F to +200°F (-40°C to +100°C)
- · Materials: Brass
- · Tubing: SAE J844 or DIN 74324

Component Functions: The Gates compression coupling has four parts:



Small Compression Assortment

Handy, small compression assortment is a basic starter package for the jobber or fleet. This assortment features brass compression couplings for J844 nylon air brake hose. Part No. A33003. Assortment contains:



- · Four sizes of hose.
- · 31 coupling configurations.
- · 211 individual couplings.

Large Compression Assortment

The large compression assortment is perfect for the jobber or fleet. This assortment features both brass compression couplings for J844 nylon air brake hose and brass field attachable couplings for SAE J1402 DOT. Part No. A33004.

Assortment contains:



- · Seven sizes of hose.
- \cdot 59 coupling configurations.
- · 330 individual couplings.

AB Series Air Brake Hose

Computer-controlled manufacturing process virtually insures product uniformity.



- · Superior EPDM rubber resists damaging effects of ozone and heat, plus harmful grease and oil common to air brake systems.
- · Four-spiral polyester construction, meets SAE J1402 specifications. Complies with DOT FMVSS 106 requirements.
- Flexible and kink-resistant.
- · Designed to accept all styles of air brake couplings, including conventional brass and plastic couplings.
- · Temperature rating: -40°F to +212°F (-40°C to +100°C).

I.D. (In.)	Length (Ft.)	Work. Press. (psi)	Part No.
3/8	50	225	27240
3/8	250	225	28760
1/2	50	225	27241
1/2	250	225	28761

Green Stripe® Vacuum Brake Hose

Extra heavy-duty hose designed to fit most air brake systems on trucks, trailers and other heavy equipment.



- · Wrapped hose construction with multiple plies of rubber-impregnated fabric.
- · Resists collapsing or deforming even under high vacuum at elevated temperatures.
- · Rated at 30 In./Hq.
- · Exceeds SAE J1403, Type H requirements. Complies with DOT FMVSS 106VH requirements.
- Temperature rating: -40° F to $+257^{\circ}$ F (-40° C to $+125^{\circ}$ C).

I.D. (In.)	Work. Press. (psi)	Part No.
3/8	85	27210
1/2	85	27211
5 / 8	85	27212
3/4	85	27213

Note: Federal law requires registration with the Department of Transportation for anyone producing air brake hose assemblies with swaged or crimped fittings.

Power Brake Vacuum Hose

Light-duty hose specially engineered for power brake applications on passenger cars and light trucks.



- · Complies with DOT FMVSS 106VL. Meets SAE 1403 Type L.
- · Ozone-resistant EPDM cover.
- · Textile reinforcement.
- · Vacuum rating 30 In. Hg.
- Temperature rating: -40° F to $+257^{\circ}$ F (-40° C to $+125^{\circ}$ C).

I.D. (In.)	Work. Press. (psi)	Part No. 3 Foot	Part No. 50 Foot
¹¹ / ₃₂	85	27232	27230
¹⁵ / ₃₂	85	27233	27231

Heavy-Duty Green Stripe® Air Brake Hose

Can be used as flexible connector between frame and axle.



- · Compatible with standard air brake couplings.
- · Neoprene construction is oil resistant.
- · Two-braid rayon reinforced construction with smooth cover.
- · Exceeds SAE J1402 and Bendix specifications.
- · Complies with DOT FMVSS 106 requirements.

I.D. (In.)	Length (Ft.)	Work. Press. (psi)	Part No.
3/8	50	225	27220
3/8	250	225	28304
1/2	50	225	27221

Nylon Air Brake Tubing

Recommended for truck, bus and mobile air brake, and service lines where heat and battery acids are not present. Conforms to SAE J844 specifications. Meets DOT FMVSS 106-74.



- · Tube: Heat and light stabilized seamless extruded nylon.
- · Cover: Nylon. Available in black (NABTA), blue (NABTB), green (NABTG), red (NABTR), yellow (NABTY) and orange (NABTO) colors. Other colors available upon request.
- Temperature rating: -40°F to +200°F (-40°C to +93°C).
- · Couplings: Use Gates DOT SureLok™ (G31) or Gates DOT compression. (G32) Type A: Non-reinforced in sizes 1/8", 5/32", 3/16", and 1/4".

Note: Sizes 1/8" and 5/32" are NOT recognized by DOT for air brake systems. These are for service lines only.

Type B: Reinforced with one open ply of fibrous nylon in sizes 5/16", 3/8", 1/2", 5/8" and 3/4".

Air Conditioning & Refrigeration Systems

PolarSeal® Hose

Designed for environmentally safe R134a* refrigerants in automotive air conditioning and industrial systems such as tractors, construction trucks, and mobile and stationary refrigeration units. Can be crimped with current AC die sets on MC4-20, PC707, 3000B and OmniCrimp 21 crimpers, or with the PolarSeal portable crimper.



- · Minimizes permeation of both R134a and R12 refrigerants.
- · Cover is black synthetic EPDM rubber.
- · Nylon barrier inside black chloroprene rubber tube is reinforced with spiraled polyester.
- · Meets or exceeds SAE J2064 Type C. Class II.
- · Temperature rating: -22°F to +257°F (-30°C to +125°C), Class II.

Note: For a complete listing of PolarSeal Hose and Couplings, see Gates Hydraulic Catalog 431-2080.

* Beginning in 1995, all new air conditioning systems in cars, light trucks and industrial applications manufactured in North America must use R134a refrigerant.

PolarSeal® II Hose

PolarSeal II Hose is designed to be installed with PolarSeal II couplings and clamps. Meets SAE J2064 Type C, Class I - use with R12, R13A and R22 refrigerants. Recommended for air condition systems on school/transit buses, RV's, limos and other heavy equipment that has long run or hard to service AC lines. Elastomeric tube with fabric braid reinforcement. Cover is heat, moisture and ozone resistant.



- · Temperature rating: -22°F to +257°F (-30°C to +125°C).
- · Coupling Recommendation (See Crimp Data Manual 428-7365 or E.Crimp): PolarSeal II Coupling.

Note: For a complete listing of PolarSeal II Hose and Couplings, see Gates Hydraulic Catalog 431-2080.

PolarSeal® and PolarSeal® II Couplings and Accessories

OEM quality couplings in 64 configurations to fit most mobile refrigeration and air conditioning applications.



- · Available in straight, 45° and 90° styles.
- · Comes in male, female, flared, flareless and swivel ends to fit most popular applications.
- · Four sizes of "O-Rings" especially compounded for R134a refrigerants.
- · Five inline orifice tubes.

Note: For a complete listing of PolarSeal Couplings, see Gates Hydraulic Catalog 431-2080.

Windshield Washer & Vacuum Systems

Windshield Washer, Vacuum and Radiator Overflow Tubing

Ideal for windshield washers, vacuum-operated accessories and radiator over flow.



- · Vacuum and kink resistant construction.
- · Vacuum rated to 24 In./Hq. (610mm).
- · Meets SAE J1037, J942b specifications.
- · 25 psi working pressure.
- · Temperature rating: -40°F to +257°F (-40°C to +125°C).

		50 Ft. Reel	250 Ft. Length			25 Ft. Length	50 Ft. Reel
I.D. (In.)	Nipple Size (In.)	Part No.			Nipple Size (In.)	Part No.	Part No.
7 / 64	¹ /8	27041	_	1/4	⁵ /16	_	27044
5/32	³ / ₁₆	27042	27035	5 / 16	3/8	27050	_
⁷ /32	1/4	27043	27036	³ /8	⁷ /16	27053	_

Windshield Wiper Hose

Ideal for windshield washers, vacuum-operated accessories and radiator overflow applications.



- · Reinforced construction for pressure applications. Kink and collapse resistant.
- · EPDM tube and cover resists splitting or cracking during stem insertion.
- · Temperature rating: -40°F to +257°F (-40° to +125°C) to 26 In./Hg.

I.D. (In.)	Work. Press. (psi)	Nipple Size (In.)	Part No.
5/32	50	³ / 16	27072
⁷ /32	50	1/4	27073
1/4	50	⁵ /16	27074

Clamshell Packaging

Several sizes of windshield washer and vacuum tubing in self-service, recyclable packaging.



· Can be displayed on pegboard.

I.D. (In.)	Nipple Size (In.)	Length (In.)	Part No.
⁷ / 64	1/8	72	27037
⁵ /32	3/16	72	27038
⁷ /32	1/4	72	27039
1/4	5/16	72	27040
⁵ /16	3/8	36	27555
3/8	⁷ /16	36	27556

Windshield Washer & Vacuum Systems

High Temperature DPFE Hose Solution Kit

Specially formulated silicone rubber hoses designed as a solution for common DPFE failures. High temperature resistance assures long service life in harsh environments. Part No. 27079.



- · Extremely flexible and kink resistant.
- · Solves common failure issue on Ford/Lincoln/Mercury trucks and SUVs.
- · Includes two sections of hoses so both can be replaced at the same time.

Silicone Vacuum Tubing (EGR Hose) and DPFE

Specially formulated silicone rubber. High temperature resistance assures long service life in harsh environments.



- · Extremely flexible and kink resistant.
- · Also used to transfer air, water and coolant for exhaust gas recirculation.
- · Orange color for easy identification.
- Temperature rating: +300°F (+149°C) to 25 In./Hg. Possible reduced capacity above +300°F; Maximum +400°F (+204°C).

I.D. (In.)	Nipple Size (In.)	Min. Ben Radius (In.)	d Part No.
⁷ / 64	¹ /8	1	27075
5/32	³ / ₁₆	11/2	27076
⁷ /32	1/4	11/2	27077
1/4	⁵ /16	11/2	27078

Wet Arm Wiper Tubing

One size, small outside diameter washer tubing designed as an integral part of windshield wiper systems. Same construction as windshield washer and vacuum tubing.



· Meets SAE J1037, J942b specifications.

I.D. (In.)	Nipple Size (In.)	Part No. 72 In. Clamshell	Part No. 50 Ft. Reel
3/32	¹ /16	27030	27045

Turbocharger Hose

Specially compounded for use as a short, flexible connector between the air intake and the turbocharger. Can also be used for turbocharger air discharge. Approved for Marine Applications.



- · Silicone elastomer inner liner reinforced with woven fiberglass fabric and coated with orange silicone rubber.
- · Resists high temperatures and pressures.
- · Resists coolants, weathering and ozone.
- · Highly visible orange color helps distinguish this hose from engine coolant hose.

I.D. (In.)	Part No.	Length (In.)	Work Press. (psi)	I.D. (In.)	Part No.	Length (In.)	Work Press. (psi)	I.D. (In.)	Part No.	Length (In.)	Work Press. (psi)
1	26116	36	45	23/4	26144	36	25	31/2	26156	36	20
11/2	26124	36	40	3	26001	3	25	33/4	26160	36	15
13/4	26128	36	35	3	26148	36	25	3 ⁷ /8	26162	36	15
2	26132	36	35	33/8	26002	31/2	15	4	26164	36	15
21/4	26136	36	30	33/8	26003	6	15	41/2	26166	36	15
23/8	26138	36	30	33/8	26154	36	15	5	26007	31/2	15
21/2	26140	36	30	31/2	26004	3	30	51/2	26008	31/2	15
25/8	26142	36	15								

Molded Turbocharger Hoses

OE-Exact Turbocharger Hose features multi-layered construction with inner aramid reinforcement for maximum durability and strength.



- · Resists high temperatures, high pressures and oil permeation.
- · Absorbs and isolates vibrations and shock.

Molded Heavy-Duty Turbocharger Hoses

Cold side CAC curved hose.



- · Meets SAE 20R4 Class D1 with M-Aramid reinforcement and .17/.28" wall.
- \cdot Temperature rating: -40°F to +257°F (-40°C to +125°C).

Molded Turbocharger Hose Kits

OE Improved Turbocharger Hose Kit for complete replacement in a single kit.



- · Specially formulated fluorelastomer liner prevents oil permeation.
- \cdot Multiple layers of reinforcement for improved service life.
- · High-quality silicone cover provides excellent heat resistance in high- temperature underhood conditions.
- · T-bolt clamps with stainless steel band and bridge resist corrosion and provide higher torque for better sealing over traditional worm gear clamps.
- · Hose is manufactured in the U.S.A.



Green Stripe® Ring Retained Turbocharger Hose

Made for turbocharged Class 8 and heavy-duty diesel engines. Multi-hump design isolates vibration and absorbs rotational shock. Depending on application, hose is engineered with three or four rings to maintain design integrity.



- · Four layer silicone construction with aramid fiber reinforcement for maximum durability.
- · Meets or exceeds OEM specifications.
- · Temperature rating: -60°F to +500°F (-51°C to +260°C).

Part No.	I.D. (In.)	Length (In.)	Work. Press. (psi)
26200	3	6	25
26201	31/2	6	25
26203	4	6	25
26204	4	8	25

Defroster/Air Intake Hose

For defrosters, air ducts, air intakes, under-hood applications and other low pressure, low suction applications. Approved for marine applications.



- · Flexible, heat-resistant materials and helical steel wire reinforced.
- · Easily cut and formed to desired shape and length.
- · Tear, abrasion and ozone resistant.
- · Complies with DOT FMVSS 302.
- · Temperature rating: -40°F to +200°F (-40°C to +93°C).

I.D. (In.)	Part No.	I.D. (In.)	Part No.	I.D. (In.)	Part No.
11/4	23820	21/2	23840	4	23864
11/2	23824	23/4	23844	41/2	23872
13/4	23828	3	23848	5	23880
2	23832	31/4	23850	6	23896
21/4	23836	31/2	23856		

Green Stripe® Heavy-Duty Air Vent Hose

Specifically designed for air cleaner-to-engine connections and other ducting applications.



- · Heat and oil-resistant tube.
- · Flexible, helical wire reinforced.
- · Cover is heat, oil and abrasion resistant.
- · Smooth interior offers minimum air resistance for maximum efficiency.
- · Easily cut with knife and wire cutters.
- Temperature rating: -40° F to $+257^{\circ}$ F [-40° C to $+125^{\circ}$ C].

Caution: Not recommended for conveying liquids.

Part No.	I.D. (In.)	Work Press. (psi)	Vacuum Rating (In. /Hg.)
24324	4	10	7
24325	41/2	10	7
24326	5	10	6
24327	51/2	10	6

AV Series Air Vent Hose

Specifically designed for air cleaner-to-engine connections and other ducting applications.



- · Available in pre-formed hump (similar to Vibraflex®), straight and curved configurations.
- · Heat and oil resistant.
- · Temperature rating: -40°F to +225°F.

Style	Part No.	(I.D. x Length) (In.)
Hump	23002	4 x 5
	23004	5 x 6
	23005	5½ x 6
	23006	6 x 5
Reducer	23100	3½ x 3 x 5¼
Hump	23101	$4 \times 3 \times 5^{1/4}$
	23106	6 x 5½ x 6
	23107	7 x 6 x 5
Straight	23400	4 x 22
Flexible	23401	6 x 19
	23402	6 ¹ /8 x 19

Style	Part No.	(I.D. x Length) (In.)
Molded	23201	3 x 5½ x 90°*
Elbow	23202	3½ x 5½ x 45°
	23203	3½ x 5½ x 90°*
	23208	5 x 5½ x 45°
	23209	5 x 6 x 90°
	23215	6 x 6½ x 45°*
	23216	6 x 7½ x 45°*
	23218	6 x 7 x 90°*
	23221	7 x 7½ x 90°
Reducer	23300	6 x 5½ x 90°
Elbow		

^{*}Ribbed

Emission Control Duct Hose

Connects hot air from exhaust manifold shroud to air cleaner for efficient control of emissions. Helps eliminate carburetor icing and improves engine warm-up.



- · Fiberglass aluminum (black) for greater strength and durability.
- · Completely flexible and easily bent, yet retains shape after forming.
- Resists heat, cold, oil and water.
- · Cuts with knife for easy installation.
- · Install with or without clamps.
- · Temperature rating: -40°F to +400°F (-40°C to +204°C).

I.D. (In.)	Length (In.)	Part No.
3/4	36	28092
⁷ /8	36	28085
11/2	18	28093
11/2	36	28088
13/4	18	28094
13/4	36	28089
2	18	28095
2	36	28090

28091
28082
28081

Emission Control Hose

OE Exact Crankcase Ventilation and Emission Control hose is constructed from high quality materials for durability and maximum service life. Replacement hose effectively restores the emission system to proper operation and performance.



- · Meets SAE J30R7 specifications.
- · Resistant to fuel vapors and oil.
- · Temperature rating: -40°F to +275°F (-40°C to +135°C).
- · Direct replacement ensures exact fit and easy installation



mission Control Hose Kit also available.

Air Vent Hose

Light-duty hose for air cleaner-to-engine connections, defroster ducts and air or heater ducting.



- · Extremely flexible.
- Helical wire construction.
- · Heat and oil resistant tube.
- · Temperature rating: -40°F to +212°F (-40°C to +100°C).

Note: For abrasive environments use Gates Green Stripe® Heavy-Duty Air Vent Hose.

Caution: Not recommended for conveying liquids.

Part No.	I.D. (In.)	Work. Press. (psi)	Vacuum Rating (In./Hg.)	Part No.	I.D. (In.)	Work. O.D. (psi)	Vacuum Rating (In./Hg.)
24300	⁵ /8	10	5	24312	21/4	5	3
24301	3/4	10	5	24313	23/8	5	3
24302	⁷ /8	10	5	24314	21/2	5	3
24303	1	10	5	24315	25/8	5	3
24304	11/4	10	5	24316	23/4	5	3
24305	1³/ ₈	10	5	24317	3	5	3
24306	11/2	10	5	24318	31/2	5	3
24307	15/8	10	5	24319	35/8	5	3
24308	13/4	10	5	24320	4	5	3
24309	$1^{7}/_{8}$	10	5	24321	41/2	5	3
24310	2	5	3	24322	5	5	3
24311	21/8	5	3	24323	51/2	5	3

Service Hose

Safety Stripe® Air Hose

Durable, premium hose for garage and service station air impact tools.



- · High flexibility is easy on wrists.
- · Perforated EPDM red cover that resists ozone and abrasion.
- · Bend restrictors for extended life.
- · Factory assembled male couplings with 300 lb. minimum coupling pull.
- Temperature rating: -40°F to +200°F (-40°C to +93°C).

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)	Coupling Thread Size
27485	1/4	25	300	¹ / ₄ -18NPT
27486	1/4	50	300	¹ / ₄ -18NPT
27488	3/8	25	300	¹ / ₄ -18NPT
27489	³ /8	50	300	¹ / ₄ -18NPT
27491	1/2	25	300	½-14NPT
27492	1/2	50	300	½-14NPT

Charter® Air Hose

Designed for multi-purpose air hose applications. Capable of impact tool use.



- · Perforated EPDM red cover is ozone and abrasion resistant.
- · Factory applied male couplings have 250 lb. minimum coupling pull.
- · Temperature rating: -40°F to +200°F (-40°C to +93°C).

Part No.	I.D. (In.)	Length (Ft.)	Working Pressure (psi)	Coupling Thread Size
27475	1/4	25	200	¹ /4-18NPT
27476	1/4	50	200	1/4-18NPT
28673	1/4	300*	200	_
27478	3/8	25	200	¹ / ₄ -18NPT
27479	3 / 8	50	200	¹ / ₄ -14NPT
28674	3/8	300*	200	_

^{*300&#}x27; lengths are not coupled.



Service Hose

Hybrid Air Hose

Gates hybrid polymer air hose combines flexibility and strength together, making it the best hose for air service applications.



- · Lightweight, extremely flexible construction.
- · Zero memory, allowing hose to lay completely flat.
- · Superior bend radius.
- · High abrasion and chemical resistance.
- · Kink resistant, even under pressure.
- · Easy coiling after use.

Fittings:

- · Fittings and ferrules are 100% brass.
- · Heavy-duty PVC bend restrictors on both ends.

Part No.	Description
27568	1/4" I.D. x 15/32" O.D. x 25 ft. (300 psi, 1/4" NPT Male, 1/4" NPT Male)
27569	1/4" I.D. x 15/32" O.D. x 50 ft. (300 psi, 1/4" NPT, Male)
27570	3/8" I.D. x 19/32" O.D. x 25 ft. (300 psi, 1/4" NPT, Male)
27571	3/8" I.D. x 19/32 O.D. x 50 ft. [300 psi, 1/4" NPT, Male]
27572	1/2" I.D. x 3/4" O.D. x 25 ft. (300 psi, 1/2" NPT, Male)
27573	1/2" I.D. x 3/4" O.D. x 50 ft. (300 psi, 1/2" NPT, Male)
27580	3/8" I.D. x 5/8" O.D. x 2 ft. Whip Hose (300 psi, 1/4" Male Ball Swivel, 1/4" NPT Female)
27582	3/8" I.D. x 5/8" O.D. x 4 ft. Whip Hose (300 psi, 1/4" Male Ball Swivel, 1/4" NPT Female)
27583	3/8" I.D. x 5/8" O.D. x 6 ft. Whip Hose (300 psi, 1/4" Male Ball Swivel, 1/4" NPT Female)

Charter® Multi-Use Air/Water Hose

Ideal for air and water applications. Engineered for heat, abrasion and ozone resistance.



- · EPDM rubber tube and cover.
- · Two layers of spiral synthetic reinforcement.
- · Gates Power Crimp® specifications available*
- · Temperature rating: -40°F to +200°F (-40°C to +93°C).
- *Contact your local Gates sales associate for specification information.

Caution: Do not use for oil, grease or fuel transfer.

I.D. (in.)	Work. Press. (psi.)	Part No. 50 Ft.	Part No. Reels	Reel Length Ft.
1/4	200	28823	28800	600
5/16	200	28825	28803	600
3/8	200	28826	28806	600
1/2	200	28828	28809	600

I.D. (in.)	Work. Press. (psi.)	Part No. 50 Ft.	Part No. Reels	Reel Length Ft.
⁵ /8	200	28830	28812	550
3/4	200	28832	28815	500
1	200	28836	28818	350

Service Hose

Multi-Use Hose

For handling lower pressure air, water, agricultural spraying, oil or grease. Can also be used for air spray painting.



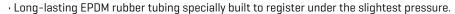
- · Nitrile tube and cover provide high oil resistance.
- · One braid polyester cord reinforcement.
- · Temperature rating: 0°F to +212°F (-18°C to +100°C).

Caution: Not recommended for use as small I.D. by-pass, coolant and heater hose. Do not use for fuel transfer applications.

Part No. 50 Ft.	Part No. 300 Ft.	I.D. (In.)	Work Press. (psi)	Braid
27402	28652	1/4	315	1
27404	28657	5/16	315	1
27406	28661	³ / ₈	315	1
27410	28665	1/2	315	1
27414	28667	5 / 8	315	1
27418	28671	3/4	315	1
27420	28765	1	315	1

Signal Call Tubing

Designed for driveway signal devices in service stations and garages.







Part No.	I.D. (In.)	Length (Ft.)
27539	3 / 8	50
28681	3/8	100
28686	³ /8	300

Hybrid Water Hose

Gates innovative Water Hose featuring premium hybrid polymer material for extreme flexibility.



Features:

- · Zero memory, allowing it to lay-flat.
- · Superior bend radius.
- · High abrasion and chemical resistance.
- · Kink resistant, even under pressure.
- · Easy coiling after use.

Fittings

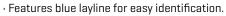
· Heavy-duty nickel plated fittings and spring guard



Exhaust System Hose

Exhaust Hose (Hardwall) Wire Reinforced

Heavy-duty fabric-reinforced hose with a helical steel wire reinforcement to meet marine water and wet exhaust hose requirements.



- · Resists heat and oil.
- · Meets SAE J2006 requirements.
- · Working pressure 100 psi for water application, 10 psi for exhaust application.
- May be used for engine water circulation, discharge lines, heat exchangers and wet exhaust connections.

I.D. (In.)	12.5 Ft. Length Part No.	I.D. (In.)	12.5 Ft. Length Part No.	I.D. (In.)	12.5 Ft. Length Part No.
11/8	250-1184	21/8	250-2184	31/2	250-3124
11/4	250-1144	21/4	250-2144	4	250-4004
1³/ ₈	250-1384	23/8	250-2384	41/2	250-4124
11/2	250-1124	21/2	250-2124	5	250-5004
1 ⁵ /8	250-1584	25/8	250-2584	51/2	250-5124
13/4	250-1344	23/4	250-2344	6	250-6004
1 ⁷ /8	250-1784	27/8	250-2784		
2	250-2004	3	250-3004		



Fleet Accessories

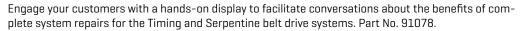
Heavy-Duty Hood Latch Kit

Universal hood latch kit for medium- and heavy-duty applications. Part No. 90350.



- · Kit includes anti-rattle nub.
- · Brackets are made from hot-rolled steel with clear zinc chromate plating for superior corrosion resistance.
- \cdot Hood latch is made of EPDM rubber which is specially formulated to resist ozone for long service life.

Interactive ABDS/SBDS System Display

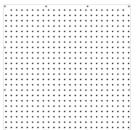




- · Dual-sided so it can be rotated to showcase either system.
- · 3D unit has a real belt and moving system components.
- · Compact countertop size:
 - o 18" tall x 10" wide x 3" deep.
 - o Footprint 10" x 12" (base is 7" x 12").
 - o Lightweight but durable construction.

Belt Boards

Belt Board allows dealers to stock multiple belts per hook using less space. Part No. 91488



- · Racks easily screw to the wall and then all you do is slide belt over hook.
- · Includes: 6 metal hooks per board

Belt Finger Rack

Display allows dealers to display more belts in less space. Part No. 91530



- · Racks easily screw to the wall, then all you do is slide over the finger.
- Includes: [5] 3' metal finger racks (enough for 250 V-belts), mounting screws, and wall spacers.

Hose Hangers

Convenient plastic hook hangers that can quickly be attached and detached from individual hoses for storage and/or display. Part No. 91999



- · 50 per package.
- · Will not damage hose.
- · Works well with Gates belt boards [Part No. 91488].

Barricade® Fuel Line and Vacuum Tubing Merchandiser/Assortment

Attractive, metal cabinet comes assembled. Holds and dispenses 12 reels of fast-selling Gates Barricade Fuel Line, EEC and PCV hoses, or tubing for windshield washers and vacuum-operated accessories. Part No. 91184 and Part No. 91183 - display only.

- · Contains 12 fast-selling hose sizes on individually mounted and replaceable reels.
- · Handy measuring scale printed on lid makes it easy to measure exact size of hose needed.
- · Can be displayed on counter or mounted on wall.
- · Attached chain designed to hold hand-held hose cutter.
- · Base dimensions are 16"D x 19 1/2"W x 18"H.

Note: Combine this merchandiser with the Heater Hose Merchandiser to create the modular Hose Center.



Fuel Line /PCV / EEC Hose		Vacuum Tubing		Barricade® Carburetion Hose		Barricade® Injection Hose					
I.D. (In.)	Length (Ft.)	Part No.	I.D. (In.)	Length (Ft.)	Part No.	I.D. (In.)	Length (Ft.)	Part No.	I.D. (In.)	Length (Ft.)	Part No.
1/8	25	27000	1/8	50	27041	³ /16	25 25	27312	1/4	25	27339
3/16	25	27001	⁵ /32 ⁷ /32	50 50	27042 27043	¹ /4 ⁵ /16	25 25	27313 27314	⁵ /16 ³ /8	25 25	27340 27341
			1/4	50	27044	³ /8	25	27315			

Heater Hose Merchandiser



Attractive, yet rugged metal cabinet organizes and keeps stock neat. Designed to hold dispensing cartons, making it easy to pull hose out for measuring. Create a "Hose Center" by adding the popular Gates Fuel Line/PCV/EEC and Vacuum Tubing Merchandiser to the top of this unit. Part No. 91160.

- · Holds one each 50 ft. cartons of 1/2", 5/8" and 3/4" heater hose.
- · Handy 36" measuring scale printed on side makes it easy to measure the exact length of hose needed.
- · Assembled unit measures 20 1/8" x 17 1/2" x 43".

Note: Merchandiser does not include hose.

Create a "Hose Center"



Add the popular Gates Fuel Line/PCV/EEC and Vacuum Tubing Merchandiser to the Heater Hose Merchandiser, and all the popular small I.D. hoses will be located in one neat and convenient location. Part No. 91183 and 91160.

 \cdot Base dimensions are 20 1/8"D x 19 1/2"W x 61"H.



Fuel Line Hose Merchandiser

Attractive, metal cabinet that dispenses 3 types Gates Barricade® Fuel Line with storage for another 3 reels. Part No. 91127



- · Can be displayed on counter or mounted on wall
- · Can be attached to a second Gates merchandiser
- · Base dimensions are 14 3/8" D x 18 3/4"W

Hybrid Air Hose Display

Gates offers a hybrid air hose display with distinct signage identifying the product..



- · Lightweight, extremely flexible.
- · Zero memory, allowing it to lay completely flat.
- · Superior bend radius, Kink resistant and easy coiling.
- · High abrasion and chemical resistance.
- \cdot 100% brass fittings and ferrules with heavy-duty PVC bands on both ends.

Part No. 27571B includes: Full corrugated pallet box with opening, sign, [54] 27571. Part No. 27571H includes: Half corrugated pallet box with opening, sign, [36] 27571.

Heater Hose Connector Assortment

Sturdy impact-resistant plastic case holds an assortment of 36 hose connectors for 1/4" through 3/4" I.D. hose. Part No. 91175.



- · Case opens from either side.
- · Handy plan-o-gram inside both lids identifies location of each type and size connector.
- · Assortment contains two each elbow, straight, and "T" connectors.
- · Provides convenient storage for complete line of connectors.

Part No.	Description	0.D. (in.)	0.D. (mm)
28600	Straight Connector	⁵ /16	8.0
28602	Straight Connector	3/8	9.5
28603	Straight Connector	1/2	12.7
28604	Straight Connector	⁵ /8	15.9
28605	Straight Connector	3/4	19.0
28606	Straight Connector	1	25.4
28620	Elbow Connector	⁵ /16	8.0
28622	Elbow Connector	3/8	9.5
28623	Elbow Connector	1/2	12.7

Part No.	Description	0.D. (in.)	0.D. (mm)
28624	Elbow Connector	⁵ /8	15.9
28625	Elbow Connector	3/4	19.0
28626	Elbow Connector	1	25.4
28630	Tee Connector	⁵ /16	8.0
28632	Tee Connector	3/8	9.5
28633	Tee Connector	1/2	12.7
28634	Tee Connector	5 / 8	15.9
28635	Tee Connector	3/4	19.0
28638	Tee Connector	1	25.4

2 of each in all

Heater Hose Quick-Lok® Connector Assortment

Purchase this assortment and save verses buying each component individually. Part No. 91166.



Each assortment includes:

· Disconnect tool and [6] Quick-Lok connectors.

Fuel Hose Connector Assortment

Upgraded component range to match Gates heater hose offerings. Part No. 91174



- · Inside cover plan-o-gram easily identifies the location of each type and size connector.
- · Premium storage container can be connected to create a double-sided unit.
- Includes: Plastic box and 2 each of 28561, 28562, 28563, 28564, 28600, 28601, 28602, 28603, 28571, 28581, 28572, 28582, 28573, 28583, 28574, 28584, 28621, 28631, 28620, 28630, 28622, 28632, 28623, 28633.

Reducer Connector Assortment

Upgraded component range to match Gates fuel line and heater hose offerings. Part No. 91177



- Inside cover plan-o-gram easily identifies the location of each type and size connector.
- · Premium storage container can be connected to create a double-sided unit.
- · Includes: Plastic box and 2 each of 28594, 28609, 28610, 28611, 28612, 28636, 28637, 28639, 28640, 28641, 28642.

Hose Clamp Merchandiser

Appealing display holding the top 2 fuel line clamps, 2 heater hose clamps and 3 radiator hose clamps. Part No. 91192 and Part No. 91191 - display only.



- · Easily mounts to counter, wall or isle
- · Dimensions are 15" x 5 1/8' x 17 1/2"
- $\cdot \ \, \text{Includes: Display, [20] 32001, [10] 32007, [10] 32010, [20] 32012, [10] 32020, [20] 32028, \\ (10) 32036$

Air Brake Hose Product Merchandiser

This merchandiser holds air brake hose assemblies, PTFE assemblies and is packed with labels for both products. The merchandiser keeps assemblies organized, handy and ready to use. Part No. 91180.



· Mounts to the wall.

Thermostat, Gasket and Radiator Cap Cabinet Fuel Cap Cabinet

Attractive displays keep products neatly organized. These cabinets are attractive and eye-catching, as well as rugged and durable. The thermostat cabinet comes with a wall mountable gasket board to organize your gaskets. Both cabinets have room to add part numbers beyond the basic 80 percent coverage, whether new numbers or for a specific need. Sturdy steel construction for prolonged life and durability.



- · Part No. 91116 includes the thermostat, gasket, radiator cap cabinet and gasket display board.
- · Part No. 91117 includes the fuel cap cabinet.

PoweRated® "70" Belt Merchandiser

This eye-appealing merchandiser encourages self-service retailing. It takes up approximately four feet of gondola space and provides 78% coverage on applications in the three to 17 horsepower range. Part No. 91230 and Part No. 91234 - display only.



- \cdot Belt measuring device makes it easy to select the correct replacement belt.
- · Complete application catalog also furnished.
- · Six four feet metal racks.
- · Belt number tags.
- · Four feet header sign.
- \cdot One each in the top 70 sizes included.

Note: Pegboard and gondola not included.

Professional-Grade Tools

Timing Belt Tension Tester

Provides a precise method of testing timing belt tension on a variety of automotive applications. Part No. 91000.



- Gates tension tester will test any timing belt up to 30mm wide, replacing several expensive tools.
- · Comes with adapters for varying belt thicknesses.
- · Uses force deflection method to measure tension.
- · Compact design works in tight engine compartments.
- Scale can be read in any position.

Cam Gear Sprocket Tool

Gear holding tool provides safe, effective means for holding gear while removing and reinstalling belt or sprockets without damaging gears, cams or valves. Many engine-timing procedures require camshaft to be held in position while gear or belt is removed from shaft to re-align cam timing position properly. Part No. 91008.



- · Tool can also be used to turn gears during timing alignment.
- · Essential tool for many timing belt, pump adjustment and engine timing applications.

Multi-Lock Tool

Multi-Lock tool "locks" twin camshafts in place during timing belt replacement or engine overhaul. Part No. 91009.



- · Fits onto sprockets and extends to hold sprocket teeth. Incorporates "variable pitch" adjustable arms to fit various diameters and tooth pitches.
- · Unique design is fully adjustable to fit numerous applications including diesel injector pump sprockets and sprockets that are positioned closely together, like those on Mitsubishi or GM EcoTec engines.
- · Ratchet locking handle provides compact, strong lever action for secure positioning.
- · Includes extension bar for wider spaced cams.

Hydraulic Tensioner Pin Set

A Gates exclusive that is a must have for every technician. Hydraulic timing belt tensioners need to be compressed during service. Many technicians use a drill bit or allen wrench to hold tensioners in their compressed state, which can be dangerous and may bend or damage tools. Part No. 91010.



- \cdot Hardened spring steel to hold the strongest tensioners.
- · Conveniently mounted on key chain with six different sizes to service a variety of applications.
- · Holds certain serpentine belt tensioners and timing chain tensioners in place during service.

Professional-Grade Tools

Subaru Timing Belt Spacer Tool

The Subaru Timing Belt Spacer Tool allows proper clearance between belt and guide plate on 1997 and newer Subaru manual transmission equipped engines. Part No. 91052.



· Prevents excessive heat, belt wear, and eventual engine failure.

Subaru Century™ Series Stretch Fit® Belt Installation Tool

The 2008-11 Subaru Impreza, Forester and Outback with 2.5L engines utilize Stretch Fit belt technology on the A/C compressor drives. Gates leads the way as the only U.S. aftermarket supplier to offer coverage for these vehicles. This tool is required for proper installation to avoid damaging the belt. Unlike the OE belt, this tool is available separately so that the technician isn't forced to buy a tool every time a belt is installed. Part No. 91031.

Belt Wear Gauge

Like tires, EPDM V-ribbed belts wear out gradually, steadily losing rubber material. This unique tool is designed to help inspect serpentine belts for wear. EPDM belts, installed by original equipment manufacturers on new vehicles, typically do not show obvious signs of wear such as cracking.



Serpentine Belt Installation Tool

Time-saving tool affords improved control and reach when installing serpentine belts. Also helps install V-belts and timing belts located in difficult-to-reach areas. Part No. 91209.

- · Dual-pin design affords convenient belt push/pull capability.
- · Tool's handle lends easy twisting control of belt in hard-to-reach places.

Serpentine Ratcheting Wrench Set

Provides fast way of releasing tension on serpentine belt drives. Reversible, 21-tooth ratcheting heads on each end allow for better tool positioning and more swing than standard serpentine belt wrenches. Part No. 91011.



- · Wrenches are 21 1/2" long, 6" longer than competitive designs for increased leverage.
- · Includes eight sizes for maximum application coverage: 13mm, 14mm, 15mm, 16mm, 17mm, 3/8", 1/2" and 3/4."

Serpentine Belt Tension Relief Tool

Ideal tool for removing and installing serpentine belts. Provides necessary leverage and clearance to release spring pressure and move tensioner pulley arm. Part No. 91015.



· Three-bar design includes seven sockets (13mm, 14mm, 15mm, 16mm, 18mm, 3/8" and 1/2").

DriveAlign® Laser Alignment Device

Exclusive, patented tool is compatible with all automotive serpentine belt drives. Quickly identifies two most common types of pulley misalignment – parallel offset and angular – that reduces belt and pulley service life and produce unwanted noise. Simply position tool within grooves of pulley and aim laser beam at opposite pulley. Part No. 91006.



- · Lightweight, easy-to-use tool includes special laser enhancement glasses for easy viewing in all light conditions.
- · Comes with high-impact resistant carrying case.

Century™ Series Stretch Fit® Belt Installation Tool

Installation tool for Gates Century Series Stretch Fit belts. The belt can be damaged if the right tools are not used. Part No. 91030.



· Installation instructions online.

V-Ribbed Belt Strap Pulley Wrench

Revolutionary tool allows technicians to easily remove stubborn drive pulleys. Part No. 910131.



- · Specifically designed to grasp and hold automotive SAE V-ribbed belt driven pulleys.
- · Simple to use, it is fabricated with a heavy-duty aluminum alloy handle, enabling plenty of gripping force on a pulley via the plastic composite locking head.
- The specially constructed V-ribbed strap, with its high coefficient of friction, settles into pulley grooves or flattens against the smooth surface of a pulley, providing the utmost grasping control and allowing the user to easily remove stubborn drive pulleys from accessories.

Product Grabber (Telescoping Pole)

Allows easy product hanging and retrieval from belt boards that are installed high on walls. Part No. 91233.



- · 4' pole, extends to 11'.
- · Extra-long 8" hook for extended reaches.

V-Ribbed Belt Length Finder

Handy tool measures every serpentine belt made to help determine replacement belt for cars, light trucks, buses, heavy trucks and other equipment. Part No. 91202.



- Telescopes out to measure up to 120" belts. Compact 3 ft. length when closed.
- · Accurate, lightweight and easy to use.
- · For specific applications and recommended replacement belt numbers, see Gates Catalogs and Owners' Manuals.

V-Belt Number Finder

Versatile 88" device helps determine replacement belt numbers for cars, light trucks, heavy trucks, buses and Truflex®/PoweRated® light-duty belts, when the old belt is available. Part No. 91201.



· For automotive and light-duty belt applications, see Gates Catalogs and Owners' Manuals to verify recommended replacement parts.

Truflex® and PoweRated® Belt Length Finder

Improved belt length finder measures FHP belts up to 107" to determine equivalent Truflex or PoweRated belt numbers. Part No. 91104.



· Instructions for using finder packed with unit.

Krikit V-Belt Tension Gauge

This easy-to-use gauge is designed for tensioning all automotive V-belts up to, and including, 7/8" top widths. Part No. 91107.



- · Scale reads in pounds and kilograms. Measures tension from 30 to 160 lbs., and 15 to 75 kg.
- · Die-cast aluminum body, nylon indicator arm and pressure pad.
- · Fits in pocket with stainless steel pocket clip.

Note: Not for use on timing belts.

Krikit II Century™ Series (V-Ribbed) Belt Tension Gauge

Designed for tensioning V-ribbed belts on passenger cars, light trucks, heavy trucks and buses. Part No. 91132.



- · Bright green pressure pad and indicator arm.
- · Calibrated to measure tension from 100 to 320 lbs., and 50 to 150 kg.
- · Measure belts up to eight ribs in width.

Note: Not for use on timing belts.

Accessory Drive Hardware Kit

Kit contains assortment of bolts, dust shields, bearing inserts, and plastic elbows for GM vehicles. Part No. 91051.





- · OE quality components at a discounted price.
- · Covers over 60 million vehicles currently in operation.
- · Perfect for the shop that needs hardware to finish the job.

Part No.	Size	Description	O4. :- V:4
NO.	Size	Description	Qty. in Kit
91051	Hardware Kit	Tackle Box	1
91051-01	M10 x 15 x 35H	Bolt	5
91051-02	M10 x 15 x 65H	Bolt	5
91051-03	M10 x 15 x 75H	Bolt	5
91051-04	M12 x 15 x 80H	Bolt	5
91051-05	M10 x 15 x 50H	Bolt	5
91051-06	M8 x 10 x 65H	Bolt	5
91051-07	M10 x 15 x 70H	Bolt	5
91051-08	M8 x 10 x 33H	Bolt	5
91051-09	M10 x 15 x 90H	Bolt	5
91051-10	M10 x 15 x 57H	Bolt	5
91051-11	M10 x 15	Nut	5
91051-12	ADP Cap	Сар	3
91051-13	M8DS	Dust Shield	5
91051-14	M10DS	Dust Shield	5
91051-15	10MM	Bushing	5
91051-16	12MM	Bushing	5
91051-17	Long Elbow	Elbow	3
91051-18	Short Elbow	Elbow	2

Alternator Decoupler Pulley (ADP) Tool Kit

This handy tool kit contains all of the tools required for ADP removal and installation. One kit eliminates the need to shop around for hard-to-find tools and reduces service bay downtime that can take a toll on dealer profits. Part No. 91024.



· Kit includes eight tools designed to repair all vehicles that utilize ADPs found on the road today.

Part No.	Description	
91024-1	H22 x 33T	
91024-2	H21 x H28	
91024-3	H17 x H19	
91024-4	H10	

Part No.	Description
91024-5	1/2" Drive x H10 Adapter
91024-6	1/2" Drive x T50
91024-7	1/2" Drive x S10
91024-8	1/2" Drive x H8

Coolant and Battery Refractometer

Measures concentration of coolant mixture in engine. Place small sample of coolant on lens, then hold lens up to light source. Light bends through liquid, providing an accurate reading on scale. Part No. 91001.



- · Measuring coolant concentrations is essential to cooling system maintenance.
- · Most technicians use hydrometers to test coolant concentration via gravity or floating ball scales.
- · Hydrometers must be temperature corrected, and may give false readings when testing new, propylene-based coolants.
- · Gates refractometer automatically corrects for temperature on both types of coolant (ethylene and propylene glycol) while measuring battery charge levels.

Heavy-Duty PowerGrip® SB Clamp Removal Tool

Offers easiest method for removing Gates revolutionary shrink-to-fit PowerGrip SB clamps. Part No. 91215.



· Quickly removes clamps without damaging hose.

PowerClean™ Flush Tool

Cooling systems can be difficult to flush completely due to accumulated debris. Inadequate flushing can ruin a newly installed water pump and result in warranty problems and frustrated customers. Make sure you perform a complete cooling system flush by using clean water and compressed air. The PowerClean Flush Tool "water hammers" accumulated sludge and scale deposits without the use of harsh chemicals or solvents. It cleans radiators, heat exchangers, hoses and engine blocks more effectively than conventional flushes, maintains system integrity and ensures warranty coverage on replacement parts, including water pumps. The PowerClean Flush Tool patented process uses fixed dimensional control of the air and liquid flow paths. The process allows air to pressurize the cleaning fluid to scrub deep into corners and crevices, eliminating trapped debris.



- · Pulsating gun assembly with pre-set regulator.
- · Water line backflow preventer.
- · Large rubber tip for radiator necks and direct flushing of the engine block.
- · Small rubber tip on whip hose for direct access to heater core tube stubs.
- ⋅ 5/8" And 3/4" heater hose barbs for flushing heater cores or engine blocks.
- · Durable protective storage case with room for additional items. Part No. 91002.

Part No.	Description	Part No.	Description
91002-1	Storage Case W/Foam Inserts	91002-6	3/4" Heater Hose Connector
91002-2	Patented Flushing Gun	91002-7	Whip Hose W/Quick Couplers
91002-3	Small Tip for Heater Core	91002-8	Supply Hose Backflow Preventer
91002-4	Large Tip for Radiators	91002-9	4 1/2" Large Tip for Trucks
91002-5	5/8" Heater Hose Connector		

Water Pump Spanner Wrench

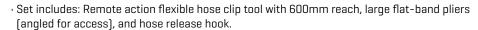


Gates 2 ½" spanner wrench adapts to a 3/s" ratchet or breaker bar to make water pump removal faster and easier. Part No. 91060.

- · Lets the technician get a firm grip on the water pump to remove the clutch without scratching or qalling the pulley.
- \cdot Fits several Gates water pump pulleys including part numbers 43034, 43037, 45005 and 45010 covering many Chrysler and GM applications.

Hose Clamp Pliers Set

Quickly and easily reach, install, release, or even remove hard-to-reach hose clamps with this handy kit. Part No. 91067.



Quick-Lok® Coupling Removal Tool

For installation and removal of 5/8" and 3/4" heater hose with Quick-Lok connectors. Part No. 91204.



- \cdot Allows fast, easy way to connect replacement heater hose assemblies on passenger cars and light trucks.
- · Helps retain connector O-rings so they don't fall out or get damaged.

Power Steering and Alternator Pulley Kit

Designed to remove and install press-on-type belt driven accessory pulleys found on most vehicles. Part No. 91014.



- · Kit includes components necessary to remove and install pulleys on pumps with common 3/8-16 threaded shaft.
- · Includes unique interchangeable components to remove and install pulleys on GM Quad 4, 3.1L, and Ford 4.6L engines.
- \cdot Designed to be used with either hand tools or air impact gun.
- · Kit includes special holding bar to stop housing from spinning during use with impact gun.

Hose Cutters (Hand-Held) and Replacement Blades

Makes clean cuts with no ragged edges. Cuts most non-metal reinforced rubber hose. Excellent for cutting textile-reinforced hose.



Features Advantages:

- · Blade closes into handle for safety.
- · Cutter and blades packaged individually on shrink-wrapped cards.
- · Lightweight with nylon handles.

	Blade	Hose I.D.
D. Hose Cutter	91144 91154	3" 1½
	D. Hose Cutter D. Hose Cutter	



PolarSeal® II Pliers

PolarSeal II Pliers are used to crimp clamps on PolarSeal II couplings. Any one of three pliers will get the job done. Each tool is designed with slightly different features.

Ratcheting Plier - Part No. 77953



• The ratcheting plier features a no-release function. Once a crimp is started the plier does not release until the crimp is complete. This guarantees a proper seal, with no guess work in the crimp.

Straight Jaw Plier - Part No. 77952



• The straight jaw plier is a low cost, no-frills plier. This plier works best when there are no obstructions to hinder gripping the clamp or completing the crimp.

Notched Jaw Plier - Part No. 77951



• The notched jaw plier is designed for the hard-to-reach places. If obstructions prohibit the use of straight jaw pliers this is the tool to use. Use either side or the front of this plier to make the crimp.

SureLok™ Quick-Release Pliers

SureLok push-to-connect couplings are the easiest and quickest couplings to install. But disconnecting them can be another matter. Placement near obstructions, as well as age and road debris, can adversely affect your ability to quickly disconnect SureLok couplings. Many times getting hands into an area to remove a coupling is almost impossible. SureLok pliers allow for the quick removal of SureLok couplings from the tubing with just one hand. To help get into those tight spaces, SureLok pliers offer two different heads: one straight and one at a 90° angle. They also come in two sizes: small for tubing from 1/8" to 3/8"; and large for tubing from 3/8" to 3/4".

SureLok Plier Single Packs:



Small Angle: Part No. 91021
Small Straight: Part No. 91023
Large Angle: Part No. 91020
Large Straight: Part No. 91022

SureLok Plier Four-Pack: Part No. 91017



Sonic Tension Meter

The proper way to check belt tension is to use a tension tester. The Sonic Tension Meter measures the vibration of the belt span and instantly converts the vibration frequency into belt static tension. This is the span vibration method of tensioning belts. Part No. 7420-0508.



Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
1		9		C	
_ 128I	RMW/	911	Doreche	C & K Series Pick	un Chevrolet
135I		9-2X		C & K Series Pick	
135IS		9-3			Mercedes-Benz
	Alfa Romeo	9-4X			Mercedes-Benz
	Alla Kullleu	9-5			Mercedes-Benz
2					
2	Mazda	9-7X	Saau	C30	Mercedes-Benz
200		l A			
ຼວດຕ ວດຕ	Peugeot	A1	Audi		Mercedes-Benz
200 วกร	Peugeot				Mercedes-Benz
	Peugeot	A1			Mercedes-Benz
2281	BMW	A3			Mercedes-Benz
3		A4		C4	Citroen
- 3	Mozdo	A5		C5	
ວ າດດ	Mazua	A6			Mercedes-Benz
	Chrysler	A7			Mercedes-Benz
300M		A8		C70	
	Peugeot	Acadia		C8	Citroen
	Peugeot	Accent		Cabrio	Volkswagen
3201		Accord	Honda	Cadenza	Kia
3231		Aerio	Suzuki	Caliber	Dodae
325Cl		Agila	Opel	Camaro	
3251		Albea		Camry	
325XI		Alero		Canyon	
328D		Alhambra		Caprice	
3281	BMW	Allroad		Captiva	
328XI		Allroad Quattro		Caravan	
330CI		Allure		Carens	
3301		Almera		Carnival	
330XI		Alpina B6		Carrera GT	
335D		Alpina B7			
335I				Catera	
335IS		Altea		Cavalier	
335XI		Altima		Cayenne	
		Amanti		Cayman	
350Z		Amarok			Volkswagen
370Z	NISSAN	Aprio		Celer	
4		Armada		Celica	
	Tarrata	Ascender		Centenial	Hyundai
4 Runner		Aspen	Chrysler	Century	Buick
4U6	Peugeot	Astra	Chevrolet	Cerato	Kia
407	Peugeot	Astra	Saturn	Challenger	Dodge
4281	BMW	Astro	Chevrolet	Charger	
5		Atos	Dodae	Cherokee	
		Atos		Chevy	
5		ATS	Cadillac	City Express	
500		Attitude		Civic	
5251		Aura		CL	
525XI	BMW	Aurora			Mercedes-Benz
5281	BMW	Avalanche			
528XI	BMW	Avalon			Mercedes-Benz
5301	BMW	Avante			Mercedes-Benz
530XI		Avante	Tyuliuai		Mercedes-Benz
535D		Avanza	Ioyota	CL63	Mercedes-Benz
535I		Avenger		CL65	Mercedes-Benz
535XI		Avensis		Clarus	
540I		Aveo			Volkswagen
5451		Aviator		Classic	Chevrolet
		Axela	Mazda	Click	
5501	DIVIVV	Axiom	Isuzu	Clio	
6		Aygo	Toyota		Mercedes-Benz
	Mozdo	Azera			Mercedes-Benz
3		Aztek			Mercedes-Benz
	Peugeot	1	- 		Mercedes-Benz
326		B			Mercedes-Benz
340I		B Series Van	Dodge		Mercedes-Benz
645CI			Mercedes-Benz		Mercedes-Benz
3501	BMW	B2300 Pickup			
7		B2500 Pickup			Mercedes-Benz
7					Mercedes-Benz
7401	BMW	B3000 Pickup	Mazua		Mercedes-Benz
740IL		B4000 Pickup			Mercedes-Benz
7451		B9 Tribeca		Cobalt	
745LI		Baja		Colorado	Chevrolet
750I		Beetle	Volkswagen	Combi	Volkswagen
750IL		Blackwood		Commander	
750LI		Blazer		Compass	
7601		Bonneville		Concorde	
		Bora		Continental	
760LI	BIMIN	Borrego		Cooper	
В		Boxster		Cordoba	
	Dougest	Bravada			
	Peugeot	Brera		Corolla	
3U /	Peugeot	BRZ		Corsa	
		BT-50		Corvette	Uhevrolet
				Cougar	

Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
C - Continued		E - Continued		Н	
Cougar	Mercury	Express	Chevrolet	H1	Hummer
Coupe		1 '	Onovioloc	H100	
Crafter	Volkswagen	F		H100	Hyundai
Crossfire		F Series Pickup		H2	
CrossFox		Fabia Face		H3	
Crosstour Crown Victoria		Fiesta		H3T HHR	
Cruze		Fiorino		Hiace	
CR-V		Firebird		Highlander	
CR-Z		Fit		Hilux	
CSX		Five Hundred FJ Cruiser		HS250h	
CT200h CTS		Flex		Hummer	AM General
Cube		Focus			
CX-5		Forenza		i10	
CX-7		Forester		1-280	
CX-9	Mazda	Forte Fortwo		I-290 i30	
D		Fox		130	
Dakota	Dodae	Freelander		135	
Dart	Dodge	Freestar		I-350	Isuzu
Derby	Volkswagen	Freestyle		I-370	
Deville		Frontier		Ibiza	
Diamante Discovery		FR-S Fulwin 2		Idea Ikon	
Discovery		Fusion		ILX	
Doblo		FX35		Impala	
Dokker	Dacia	FX37	Infiniti	Impala Limited	
Dokker		FX45		Impreza	Subaru
DTS		FX50	Infiniti	Insight	
Ducato		G		Integra	
Durango	Douge	G20	Infiniti	Intrepid Intrepid	
E		G25		Intrique	
E Series Van		G3		Ion	
E250		G3 Wave		iQ	
E320 E350		G35 G37		IS F	Lexus
E400		G4		IS250 IS300	Lexus
E430		G5		IS350	
E500		G500		ISC 250	Lexus
E55		G55		ISC 350	
E550		G550		J	
E63 Echo		G6 G63		Jetta	Volkewagen
Eclipse		G8	Pontiac	Jimmy	
EcoSport		Galant		Journey	
Edge		Genesis		Juke	Nissan
EL		Getz		Jumpy	
Elantra Eldorado		GL320 GL350	Mercedes-Benz	JX35	Infiniti
Element		GL450	Mercedes-Benz	K	
ELR		GL550		K900	Kia
Enclave	Buick	GL63	Mercedes-Benz	Ka	Ford
Encore		GLI		Kangoo	
Endeavor			Mercedes-Benz	Kangoo Express	
Entourage Envoy		Gol Golf		Kizashi	JuZuKI
Eos		Grand Am		L	
Epica		Grand Caravan		L200	
Equator	Suzuki	Grand Cherokee		L300	
Equinox		Grand Marquis		LaCrosse Lancer	
Equus		Grand Marquis		Land Cruiser	
ES300 ES300h		Grand Prix Grand Raid		Lanos	
ES330		Grand Vitara		Largus	Lada
ES350		Grand Voyager		Lavita	Hyundai
Escalade	Cadillac	Grande Punto	Fiať	Leaf	
Escape		Grandis		Legacy	
Escort		GS300		Leganza Leon	
Esteem Eurovan		GS350 GS430		LeSabre	
Evasion		GS450h		LHS	
EX35		GS460		Liberty	Jeep
EX37	Infiniti	GT		Linea	
Excel		GTI		Lobo	
Excursion		GTO		Logan Logan	
Expedition		GT-R		LR2	
Expert		GX460		LR3	
	Ford	I GX4/II	LEXUS	LI 10	Laria 110 voi
Explorer Explorer Sport Trac .		GX470	Lexus	LS	Lincoln

Model and Manufacturer Index

Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
L - Continued		N - Continued		R - Continued	
	Lavus		Niccom		Land Davier
LS460		NV200	NISSan	Range Rover	
LS600h L-Series		l o		Ranger RAV4	
L-Series Lucerne		Octavia	Skoda	RDX	
Lucerrie Lumina		Odyssey		Regal	
Lupo Lupo		Optima	Kia	Relay	
LUV		Optra		Rendezvous	
LX470		Orlando		Renegade	
LX570 LX570		Outback		Reno	
	LCAUS	Outlander		Ridgeline	
М		Outlook		Rio	
M1	BMW	1	Gatarri	RL	
M3		P		RLX	
M35		P Series Chassis	Workhorse	Rodeo	
M35h		Pacifica	Chrysler	Roque	
M37	Infiniti	Palio	Fiat	Rondo	
M45	Infiniti	Panamera		Routan	
M5	BMW	Panda		RS 6	
M56	Infiniti	Panel		RS4	
M6	BMW	Park Avenue		RS5	
Macan	Porsche	Partner		RSX	
Magentis		Passat		RX300	Lexus
Magnum		Passport		RX330	Lexus
Magnus		Pathfinder		RX350	Lexus
Malibu		Patriot		RX400h	
Marauder		Phaeton		RX450h	
Marauder		Phedra		RX-8	Mazda
March		Picanto		s	
Marea		Pickup		1 -	01 1 .
Mariner				S Series Pickup	Chevrolet
Mark LT		Platina		S2000	
Matrix		Pointer		S3	
Matrix		Pointer Truck	vuikswägeri		Mercedes-Benz
Maxima		Police Interceptor	Ford	S4	
MDX		Sedan Police Interceptor	FUI U	S40	
Megane			Ford		Mercedes-Benz
Metro		Utility Polo		S430	
MetroStar		Prelude		S5	
Milan Millenia		Pride			Mercedes-Benz Mercedes-Benz
Mirage		Prius		S550	Moroodoo Ponz
MiTo		Prizm		S6	Merceues-benz
MKC		ProMaster		S60	
MKS		Protege			Mercedes-Benz
MKT		Prowler			Mercedes-Benz
MKX		Prowler		S8	
MKZ		PT Cruiser		S80	
	Mercedes-Benz	Punto		Sable	
	Mercedes-Benz	Punto Evo	Fiat	Sable	
	Mercedes-Benz	Pursuit		Safari	
	Mercedes-Benz			Sail	
	Mercedes-Benz	Q		Sandero	Dacia
ML550	Mercedes-Benz	Q3		Sandero	Renault
	Mercedes-Benz	Q40		Santa Fe	Hyundai
Mondeo	Ford	Q45		Savana	
Montana		Q5		Saveiro	
Monte Carlo		Q50		SC430	Lexus
Montego	Mercury	Q60		Scudo	Fiat
Monterey Van		Q7		Sebring	
Montero	Mitsubishi	070		Sedan	Voľkswagen
Montero Sport	Mitsubishi	Q70L		Sedona	Kia
Monza		Qubo		Sentra	Nissan
Morning		Quest		Sephia	
Mountaineer		QX4		Sequoia	
MPV		QX50		Seville	Cadillac
MR2 Spyder		QX56		Sharan	
Murano		QX60		Siena	
Mustang		QX70		Sienna	Toyota
MV-1		QX80	ITIIITIIU	Sierra Series Pickup	
MX-5 Miata	Mazda	R		Silhouette	Uldsmobile
N		R32	Volkswanen	Silverado Series	01 1 .
	Lincoln	R350	Mercedes-Benz	Pickup	
Navigator			Mercedes-Benz	Sky	
Neon			Mercedes-Benz	SL500	
Neon			Mercedes-Benz		Mercedes-Benz
Neon		R8			Mercedes-Benz
Nitro		Rabbit		SL600	
NP300		Raider			Mercedes-Benz
NSX		Rainier			Mercedes-Benz
Nubira		Ram C/V		SLK250	
	Miccan	1 INGILL O/ V		SLK280	Marcadae-Ranz
NV	(4133411	Ram Series Pickup	Dodae	JULINEOU	MELCEUES-DELIZ

Model	Manufacturer	Model	Manufacturer	Model	Manufacturer
S - Continued		T - Continued		Z - Continued	
1	Managala D	1	A	I	Lamala
SLK300		TSX		Zeta	
SLK32		Tueson		ZX2	rora
SLK320 SLK350		Tucson Tundra			
SLK55		1	ruyuta		
SLS		U			
Solara		Ulysse			
Solstice		Uplander	Chevrolet		
Sonata		Urvan	Nissan		
Sonic		lv			
Sonoma		V40	Volvo		
Sonora		V50			
Sorento		V60			
SpaceFox		V70			
Spark		Van	Volkswagen		
Special Service Police	. 0110410101	Vanden Plas	Jaguar ¯		
Sedan	. Ford	Vectra			
Spectra	. Kia	Vehicross			
Spider		Veloster	Hyundai		
Sportage		Vento			
SportVan		Venture Venza			
Sprinter		Veriza Veracruz			
Sprinter		Verano			
Sprinter		Verona			
SRX		Versa	Nissan		
SS		Vibe	Pontiac		
S-Series		Villager	Mercury		
SSR		Viper			
Stratus	Dodge	Vitara			
STS		Volt			
S-Type		Voyager			
Suburban		VUE	Saturri		
Sunfire		W			
Super Duty Pickup Super Duty Van		W42 Chassis	Workhorse		
Super V8	. ruru . lanuar	Wave	Pontiac		
Superb		Windstar			
Swift		Wrangler	Jeep		
SX		X			
SX4	. Suzuki	X1	RMW/		
Synergie	Citroen	X3			
lτ		X5			
Tacoma	Toyoto	X6			
Tahoe		XA	Scion		
Taurus		Xantia			
Taurus X		XB			
TC	. Scion	XC60			
Teana		XC70			
Terrain		XC90			
Terraza		XF			
Thunderbird		XG300			
Tiburon	,	XG350			
Tiguan Tiida		XJ			
Titan		XJ8	Jaguar		
TJ		XJR			
TL		XK			
Toledo	. Seat	XK8			
Tornado		XKR			
<u>Torrent</u>		XL-7			
Touareg		Xsara			
Touareg 2		Xterra			
Town & Country Van		X-Trail			
Town Car		XTS			
Trafic		X-Type	Jaguar		
Trailblazer		XV Crosstrek	Subaru		
Trajet		Y			
Transit	Fórd	1 -	Toyoto		
Transit Connect		Yaris Yukon			
Transporter		1	UMU		
Traverse		Z			
Trax		Z3			
Tribeca		Z4	BMW		
Tribute		Z8			
Trooper Tsubame		Zafira			
Tsuru		ZDX			
		Zephyr	LINCOIN		
		1			

A C. Amperes A C. Arricorditioning A C. Arri						
Cam. Camshaft Hź Hért SOHC Single Overhead Cam Carb. Carburetor I.C. Inside Diameter Spec. Special CC (cc) Cubic Centimeter(s) ID Inside Diameter Sq. Square CDC Consolidated Diesel Corporation In. Inch (Inches) Stg. Steering Chry. Chysler Inc. Increased Strt. Straight Circ. Circumference Incl. Includes Susp. Suspension CO. Company Incl. Includes Susp. Suspension Co. Company Incl. Includes Susp. Suspension Co. Company Inst. Incl. Incl. Incl. Com. Compressed Natural Gas Ind. Industrial SVT Special Vehicle Teams Co. Company Inst. Inst. <td< td=""><td>A.C. A.P. A.T.F. ABDS Accy. Adj. Adjmt. ADP Air-Hyd. Almnm. Alt. Assy. Auto. Aux. AWD B.B.C. Bbl. Brkt C. C.I.D. C.O.E. C.S.</td><td>Air Conditioning Air Pump Automatic Transmission Fluid Accessory Belt Drive System Accessory Adjustable Adjustment Alternator Decoupler Pulley Air Over Hydraulic Aluminum Alternator Assembly Automatic Auxiliary All Wheel Drive Bumper To Back Of Cab Barrel Bracket Celsius Cubic Inch Displacement Cab Over Engine Crankshaft</td><td>Exch. Ext. F. Fed. FHP FWD Ft. G.V.W. Gal. Gas Gen. GM GMC Gov. H.D. H.O. H.P. Hemi. Hi Perf. Horiz. Hyd. Hydra.</td><td>Exchanger External Fahrenheit Federal Fractional Horse Power Front Wheel Drive Foot (Feet) Gross Vehicle Weight Gallon Gasoline Generator General Motors General Motors Corporation Governor Heavy Duty High Output Horsepower Hemispherical High Performance Horizontal Hydraulic Hydramatic</td><td>O.C. O.D. O.H.C. O.H.V. OE OEM P.S. P.T.O. Pass. PCV Perf. Pkg. Prod. Pt. No. R.P.M. Rad. (Rads.) Rec. Repl. RWD S.P. SBDS Ser.</td><td>Outside Circumference Outside Diameter Overhead Cam Overhead Valve Original Equipment Original Equipment Manufacturer Power Steering Power Take-Off Passenger Positive Crankcase Ventilation Performance Package Production Part Number Revolutions per Minute Radiator(s) Recreational Replacement Rear Wheel Drive Steering Pump Synchronous Belt Drive System Serial</td></td<>	A.C. A.P. A.T.F. ABDS Accy. Adj. Adjmt. ADP Air-Hyd. Almnm. Alt. Assy. Auto. Aux. AWD B.B.C. Bbl. Brkt C. C.I.D. C.O.E. C.S.	Air Conditioning Air Pump Automatic Transmission Fluid Accessory Belt Drive System Accessory Adjustable Adjustment Alternator Decoupler Pulley Air Over Hydraulic Aluminum Alternator Assembly Automatic Auxiliary All Wheel Drive Bumper To Back Of Cab Barrel Bracket Celsius Cubic Inch Displacement Cab Over Engine Crankshaft	Exch. Ext. F. Fed. FHP FWD Ft. G.V.W. Gal. Gas Gen. GM GMC Gov. H.D. H.O. H.P. Hemi. Hi Perf. Horiz. Hyd. Hydra.	Exchanger External Fahrenheit Federal Fractional Horse Power Front Wheel Drive Foot (Feet) Gross Vehicle Weight Gallon Gasoline Generator General Motors General Motors Corporation Governor Heavy Duty High Output Horsepower Hemispherical High Performance Horizontal Hydraulic Hydramatic	O.C. O.D. O.H.C. O.H.V. OE OEM P.S. P.T.O. Pass. PCV Perf. Pkg. Prod. Pt. No. R.P.M. Rad. (Rads.) Rec. Repl. RWD S.P. SBDS Ser.	Outside Circumference Outside Diameter Overhead Cam Overhead Valve Original Equipment Original Equipment Manufacturer Power Steering Power Take-Off Passenger Positive Crankcase Ventilation Performance Package Production Part Number Revolutions per Minute Radiator(s) Recreational Replacement Rear Wheel Drive Steering Pump Synchronous Belt Drive System Serial
	Cat. CC (cc) CDC Chry. Circ. CNG Co. Comm. Compr. Cond. Corp. Cust. CVT Cyl. DEF Deg. Dia. DIr. DOHC DOT DPFE E.E.C. E.G.R. EBS Elec. Eng. EPDM Equip.	Caterpillar Cubic Centimeter(s) Consolidated Diesel Corporation Chrysler Circumference Compressed Natural Gas Company Commercial Compressor Conditioning(er) Conventional Cooling Corporation Cubic Custom Continuously Variable Transmission Cylinder Diesel Emissions Fluid Degree Diameter Dealer Dual Overhead Cam Department of Transportation Differential Pressure Feedback EGR Evaporative Emission Control Exhaust Gas Recirculation Electronic Braking System Electric Engine Ethylene Propylene Diene Monomer Equipped, Equipment	I.D. ID In. Inc. Inc. Ind. Inj. Install. J.S. L L.C.F. L.C.I. L.D. Lb. (Lbs.) Limo LPG m M.D. Mach. Max. Mech. Mfg. Mfr. MHz Min. mm MPI Mtd. Mtr.	Inside Diameter Identification Inch (Inches) Increased Includes Industrial Injection Installed Installation Jack Shaft Litre Low Cab Forward Low Cut-In Light Duty Pound(s) Limousine Liquid Petroleum Gas Meters Medium Duty Machine Manual Maximum Mechanical Manufacturing Manufacturer Megahertz Minimum Millimeter Multi-Port Injection Mounted Motor	Sq. Std. Stg. Std. Stg. Strt. Susp. SVT T.W. Temp. Trans. Trlr. Trk. TSB Turbo V. V.P. V.S. Vac. Vert. VIN VIO VTEC W/ W/O W. W.B. W.P. X.C. (XC) 2WD 4WD	Square Standard Steering Straight Suspension Special Vehicle Teams Top Width Temperature Transmission Trailer Truck Technical Service Bulletin Turbocharged Volts Vacuum Pump Variable Speed Vacuum Vertical Vehicle Identification Number Vehicles in Operation Variable Valve Timing & Lift Electronic Control With Without Watts Wheelbase Water Pump Extra Cooling 2 Wheel Drive 4 Wheel Drive

Micro-V® Belt Installation

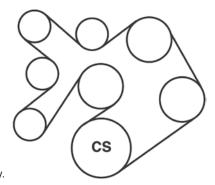
At first glance, accessory belt systems appear much more complicated than they actually are. With a basic understanding of the system, and a few simple rules, serpentine belts are easy to install.

Most vehicle manufacturers have anticipated potential difficulties that may occur when installing a serpentine belt.

Such as:

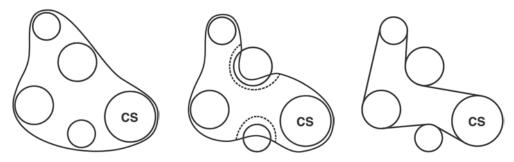
- 1. Belt routing.
- 2. Which pulley moves to adjust belt tension.

Thanks to vehicle manufacturers, the installer will usually be able to find this information on a routing decal located on or near the engine. Belt routing can also be found in some owners' manuals. The decal diagrams belt routing around pulleys, and usually indicates direction of movement for the tensioner pulley.

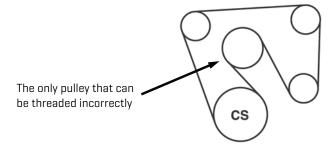


If routing decal is absent, these simple rules may be helpful to the installer.

- 1. Make a drawing of belt routing before removing belt.
- 2. Most of the time the V-grooved side of the belt meshes with the pulley grooves.
- 3. The belt basically encircles the pulley system, and is drawn in and looped around smooth pulleys.



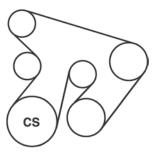
4. Usually there is only one pulley that can be threaded incorrectly. That pulley is always near the center of the pulley group, and is always a smooth pulley (no grooves).

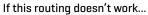


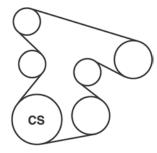
IMPORTANT: This publication is designed strictly as a serpentine belt installation tool. The drives listed in the Routing Guide section of this publication are the same as those in the application catalogs designated as serpentine ...except Routing Diagrams are referenced rather than belt part numbers.

Micro-V® Belt Installation

5. If the belt appears too short or long to be installed, it is probably threaded the wrong way around the pulley mentioned in step 3.



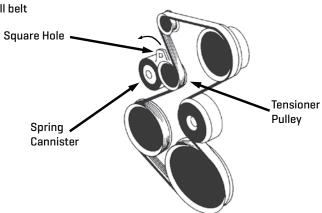




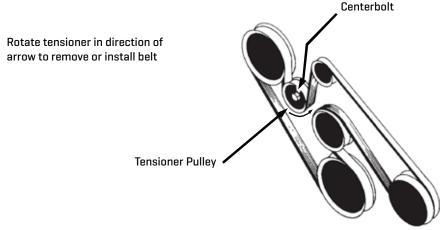
try this.

6. Belt should be seated into all pulley grooves and belt spans free of contact with engine components. With belt routing solved, the tensioner must be located along with its direction and manner of movement. Serpentine belts are usually tensioned by a spring loaded idler pulley. The powerful spring that provides tension is located within a small cannister-like housing near the pulley. The pulley pivots around the spring housing. Spring loading on the tensioner pulley is sufficient to require a lever to pivot pulley away from belt. Manufacturers often provide a small square hole near the pulley or spring container so that a socket driver can be used to pivot pulley.

Rotate tensioner in direction of arrow to remove or install belt



If square hole is not present, tensioner pulley can sometimes be pivoted by using a socket wrench on the pulley centerbolt.



Belt Tension Ranges for Manual Tensioners

Always use a belt tension gauge that indicates static tension, such as the Krikit Tension Gauge, Part Number 91132, to determine proper tension from the Installation Chart. Many Micro-V belts are automatically tensioned by a spring-loaded automatic tensioner, which does not require the tension to be set. **NOTE**: A belt is considered "used" once it has been "run-in".

The tension ranges below are used for applications requiring manual tensioning.

- · For drives with manual take-up on locked-center drives, position the belt and set tension to the prescribed Installation Tension.
- · Run belt for five minutes
- · If belt tension drops below Suggested Tension range, retighten belt to the Installation Tension. This will allow the belt to seat-in and run at Suggested Tension after it has operated under normal driving conditions.

Number of Ribs	Suggested Tension (lbs.) Ranges	Installation Tension (Ibs.) Used Belts	Installation Tension (lbs.) New Belts
3	45-60	67.5	90.0
4	60-80	90.0	120.0
5	75-100	112.5	150.0
6	90-125	135.0	187.5
7	105-145	157.5	217.5
8	120-160	180.0	240.0
9	135-180	202.5	270.0
10	150-200	225.0	300.0
11	165-220	247.5	333.0
12	180-240	270.0	360.0
14	210-280	292.5	420.0

Application	Diagram No	. Application	Diagram No.		Diagram No
Acura		Acura - Continued		Acura - Continued	
2014		2012-2010 - Continued		2007 - Continued	
•					
ILX		ZDX		RDX	
4-Cyl. 2.4 L	CCOEE	V-6 3.7 L	00007	4-Cyl. 2.3 L	00040
Serpentine	50000	Accessory Belt Drive Kit		Serpentine	50019
MDX; RLX		2009		RL	
V-6 3.5 L Serpentine	64003			V-6 3.5 L Accessory Belt Drive Kit	\$6027
TL	34003	CSX		Serpentine	
· -		4-Cyl. 2.0 L (Non-US)	00040	TL	
V-6 3.5 L; V-6 3.7 L Serpentine	S4013	Serpentine; Type-S	30019	V-6 3.2 L; V-6 3.5 L	
TSX		MDX		Accessory Belt Drive Kit	
4-Cyl. 2.4 L		V-6 3.7 L Accessory Belt Drive Kit	\$6037	Serpentine	\$6037
Serpentine	S6019	Serpentine		TSX	
V-6 3.5 L		RDX		4-Cyl. 2.4 L	
Serpentine	\$6037	4-Cyl. 2.3 L		Serpentine	S6019
2013		Serpentine	S6019	2006-2005	
ILX		RL		MDX; RL	
4-Cyl. 1.5 L Electric Assist		V-6 3.7 L		V-6 3.5 L	
Serpentine	\$4001	Accessory Belt Drive Kit		Accessory Belt Drive Kit	
4-Cyl. 2.0 L	00045	Serpentine	\$6037	Serpentine	\$6037
Serpentine4-Cvl. 2.4 L	\$6045	TL		RSX	
Serpentine	S6055	V-6 3.5 L; V-6 3.7 L	04040	4-Cyl. 2.0 L	00040
RL		Serpentine	54013	Serpentine; Base Model Serpentine; Type-S	
V-6 3.7 L		TSX		TL	
Accessory Belt Drive Kit	S6037	4-Cyl. 2.4 L Serpentine	\$6010	V-6 3.2 L	
Serpentine	\$6037	2008	30019	Accessory Belt Drive Kit	\$6037
TL				Serpentine	
V-6 3.5 L; V-6 3.7 L		CSX		TSX	
Serpentine	S4013	4-Cyl. 2.0 L (Non-US)	00040	4-Cyl. 2.4 L	
TSX		Serpentine; Type-S	S6019	Serpentine	\$6019
4-Cyl. 2.4 L	00040	MDX		2004	
SerpentineV-6 3.5 L	50019	V-6 3.7 L Accessory Belt Drive Kit	\$6027	MDX	
Serpentine	\$6037	Serpentine		V-6 3.5 L	
2012-2010		RDX		Accessory Belt Drive Kit	\$6037
MDX		4-Cyl. 2.3 L		Serpentine	
		Serpentine	S6019	RSX	
V-6 3.7 L Accessory Belt Drive Kit	S6037	RL		4-Cyl. 2.0 L	00040
Serpentine		V-6 3.5 L		Serpentine; Base Model Serpentine; Type-S	
RDX		Accessory Belt Drive Kit		TL	
4-Cyl. 2.3 L		Serpentine	S6037	V-6 3.2 L	
Serpentine	S6019	TL		Accessory Belt Drive Kit	\$6037
RL		V-6 3.2 L; V-6 3.5 L Accessory Belt Drive Kit	66027	Serpentine	\$6037
V-6 3.7 L		Serpentine		TSX	
Accessory Belt Drive Kit		TSX		4-Cyl. 2.4 L	
Serpentine	3003/	4-Cyl. 2.4 L		Serpentine	\$6019
TL		Serpentine	S6019	2003	
V-6 3.5 L; V-6 3.7 L Serpentine	\$4013	2007		CL	
TSX		MDX		V-6 3.2 L	
4-Cyl. 2.4 L		V-6 3.7 L		Serpentine - Alt. & A.C	\$4003
Serpentine	\$6019	Accessory Belt Drive Kit	S6037	MDX	
Ocipendine				1 4 6 9 5 1	
V-6 3.5 L		Serpentine	S6037	V-6 3.5 L	
	\$6037	Serpentine	\$6037	Accessory Belt Drive Kit	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Acura - Continued		Audi - Continued		Audi - Continued	
2003 - Continued		2016 - Continued		2015 - Continued	
RSX		A8 - Continued		RS5	
4-Cyl. 2.0 L		W-12 6.3 L		K55 V-8 4.2 L	
Serpentine: Base Model	\$6043	Serpentine	S8035	Serpentine	\$4006
Serpentine; Type-S		Allroad; Q3; Q5		S3	
TL		4-Cyl. 2.0 L		4-Cyl. 2.0 L	
V-6 3.2 L		Serpentine	S4005	Serpentine	\$4003
Serpentine - Alt. & A.C	S4003	R8		S4; S5	
2002		V-10 5.2 L		V-6 3.0 L	
CL		Serpentine	\$4015	Serpentine - Supercharger	
V-6 3.2 L		S3		Serpentine - Alt., W.P. & A.C.	\$7029
Serpentine - Alt. & A.C.	\$4003	4-Cyl. 2.0 L		SQ5	
RSX		Serpentine	\$4003	V-6 3.0 L	64000
4-Cyl. 2.0 L		S4; S5		Serpentine - Supercharger Serpentine - Alt. & A.C	
Serpentine; Base Model		V-6 3.0 L	0.4000	2014	
Serpentine; Type-S	S6043	Serpentine - Supercharger Serpentine - Alt., W.P. & A.C			
TL		2015		A4; A5	
V-6 3.2 L Serpentine - Alt. & A.C	\$4003			4-Cyl. 2.0 L Serpentine	\$4005
2001	54003	A3		A6	04000
		4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl.		4-Cyl. 2.0 L	
CL; TL		Serpentine	34003	Serpentine	S4005
V-6 3.2 L	0.4000	A4; A5		V-6 3.0 L	
Serpentine - Alt. & A.C.	\$4003	4-Cyl. 2.0 L Serpentine	\$4005	Serpentine - Supercharger	
AM General		A6		Serpentine - Alt., W.P. & A.C	5/029
2001		4-Cyl. 2.0 L		A7	
Hummer		Serpentine	S4005	V-6 3.0 L Serpentine - Supercharger	\$4002
V-8 6.5 L Diesel		V-6 3.0 L		Serpentine - Supercharger	
Serpentine	\$7010	Serpentine - Supercharger Serpentine - Alt., W.P. & A.C		A8	
Audi		V-6 3.0 L Diesel	37029	V-6 3.0 L	
2016		Serpentine	\$8034	Serpentine - Supercharger	\$4002
A3		A7		Allroad	
4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl. 2.0	N I Diesel	V-6 3.0 L		4-Cyl. 2.0 L	
Serpentine		Serpentine - Supercharger		Serpentine	\$4005
A5		Serpentine - Alt., W.P. & A.C	\$7029	Q5	
4-Cyl. 2.0 L		Allroad; Q3		4-Cyl. 2.0 L	0.4005
Serpentine	\$4005	4-Cyl. 2.0 L Serpentine	\$4005	Serpentine	\$4005
A6		1	34003	Serpentine - Supercharger	\$4002
4-Cyl. 2.0 L		Q5 4-Cyl. 2.0 L		Serpentine - Alt. & A.C.	
Serpentine	\$4003	Serpentine	\$4005	V-6 3.0 L Diesel	60040
V-6 3.0 L Serpentine - Supercharger	SANNO	V-6 3.0 L		Serpentine	58040
Serpentine - Supercharger Serpentine - Alt., W.P. & A.C		Serpentine - Supercharger		Q7	
V-6 3.0 L Diesel		Serpentine - A.C	\$7029	V-6 3.0 L Serpentine - Supercharger	\$4002
Serpentine	S8034	Serpentine	\$8040	Serpentine - Alt. & A.C.	
A7		Q7		R8	
V-6 3.0 L	0.4000	V-6 3.0 L		V-10 5.2 L	
Serpentine - Supercharger Serpentine - Alt., W.P. & A.C.		Serpentine - Supercharger		Serpentine	\$4015
V-6 3.0 L Diesel		Serpentine - A.C.	\$7029	RS5	
Serpentine	S8034	V-6 3.0 L Diesel Serpentine	\$8040	V-8 4.2 L	
A8		R8	300-10	Serpentine	\$4006
V-6 3.0 L		V-10 5.2 L		S4	
Serpentine - Alt., W.P. & A.C		Serpentine	\$4015	V-6 3.0 L	0.400-
Serpentine - Supercharger	5/02/			Serpentine - Supercharger Serpentine - Alt., W.P. & A.C	

Application	Diagram No.	Application D	Diagram No.	Application I	Diagram No
Audi - Continued		Audi - Continued		Audi - Continued	
2014 - Continued		2013 - Continued		2012 - Continued	
S5		ΙΤ		TT	
V-6 3.0 L	0.4000	4-Cyl. 2.0 L	0.4000	4-Cyl. 2.0 L	0.4000
Serpentine - Supercharger	S4002	Serpentine; Eng. Designation CETA		Serpentine, Eng. Designation CETA	\$4003 \$4003
SQ5		5-Cyl. 2.5 L	54005	5-Cyl. 2.5 L	54005
V-6 3.0 L	0.4000	A.C.		A.C	S3005
Serpentine - Supercharger Serpentine - Alt. & A.C		Serpentine - Alt.	S6027	Alt	S6027
2013	31023	2012		2011	
		A3		A1	
A3		4-Cyl. 2.0 L		4-Cyl. 1.4 L (Non-US)	
4-Cyl. 2.0 L		Serpentine	S4003	Serpentine; W/A.C.; W/O Supercharger	S6037
Serpentine	\$4003	4-Cyl. 2.0 L Diesel		Serpentine; W/O A.C.; W/O Supercharger	
4-Cyl. 2.0 L Diesel Serpentine	64000	Serpentine	S4008	Serpentine; W/A.C.; W/Supercharger	S6037
l '	54006	A4; A5		A3	
A4; A5		4-Cyl. 2.0 L		4-Cyl. 1.4 L (Non-US)	
4-Cyl. 2.0 L Serpentine	CANOF	Serpentine	S6030	Serpentine; W/O A.C.	
'	54005	A6		Serpentine; W/A.C.	S6010
A6		4-Cyl. 2.0 L		4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L Serpentine	24003
4-Cyl. 2.0 L Serpentine	0.400=	Serpentine	S4005	4-Cyl. 2.0 L Diesel	34003
V-6 3.0 L	\$4005	V-6 3.0 L		Serpentine	S4008
Serpentine - Supercharger	\$4002	Serpentine - Supercharger		A4 [']	
Serpentine - A.C.		Serpentine - A.C.	S7029	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L	
A7 .		A7		Serpentine	S6030
V-6 3.0 L		V-6 3.0 L		A5	
Serpentine - Supercharger	S4002	Serpentine - Supercharger Serpentine - A.C.		4-Cyl. 2.0 L	
Serpentine - A.C.		'	5/029	Serpentine	\$6030
A8		A8		V-6 3.2 L (Non-US)	00000
V-6 3.0 L		V-8 4.2 L	0.4000	Serpentine	S7029
Serpentine - Supercharger	\$4002	Serpentine	S4006	A6	
Allroad		Q5		V-6 2.8 L (Non-US)	
4-Cyl. 2.0 L		4-Cyl. 2.0 L		Serpentine	S7029
Serpentine	S4005	Serpentine	S6030	V-6 3.0 L	
Q5		Serpentine	\$7029	Serpentine - Supercharger	\$4002
4-Cyl. 2.0 L		Q7	07023	Serpentine - Alt. & A.C	S7029
Serpentine	S4005	1		Serpentine	\$7029
V-6 3.0 L		V-6 3.0 L Serpentine - Supercharger	S4002	1 , , , , , ,	37023
Serpentine - Supercharger	S4002	Serpentine - Supercharger	S4002 S7029	Serpentine	S4006
Serpentine - Alt. & A.C	\$7029	V-6 3.0 L Diesel	01020	A7 .	
Q7		Serpentine	S9014	V-6 3.0 L	
V-6 3.0 L		R8		Serpentine - Supercharger	S4002
Serpentine - Supercharger		V-10 5.2 L		Serpentine - A.C.	
Serpentine - Alt. & A.C	\$7029	Serpentine	S4015	A8	
R8		RS5		V-8 4.2 L	
V-10 5.2 L		V-8 4.2 L (Non-US)		Serpentine	S4006
Serpentine	S4015	Serpentine	S4006	Q5	
RS5		\$4		4-Cyl. 2.0 L	
V-8 4.2 L		V-6 3.0 L		Serpentine	S6030
Serpentine	S4006	Serpentine - Supercharger	\$4002	V-6 3.0 L Diesel (Non-US)	
S4		Serpentine - Supercharger		Serpentine	S9014
V-6 3.0 L		S5		V-6 3.2 L	
Serpentine - Supercharger	S4002	V-6 3.0 L		Serpentine	S7029
Serpentine - Alt., W.P. & A.C.		Serpentine - Supercharger	S4002	Q7	
S5		Serpentine - Alt. & A.C.		V-6 3.0 L	
V-6 3.0 L		V-8 4.2 L		Serpentine - Supercharger	
Serpentine - Supercharger	\$4002	Serpentine	S4001	Serpentine - Alt. & A.CV-6 3.0 L Diesel	S7029
				Serpentine	S9014
					55017

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Audi - Continued		Audi - Continued		Audi - Continued	
2011 - Continued		2010 - Continued		2009 - Continued	
R8		Q5		A8	
V-10 5.2 L Serpentine	C404E	V-6 3.2 L Serpentine	67020	V-8 4.2 L Serpentine - Alt	C4004
'	34013	'	37029	l '	34001
RS5		Q7		Q5	
V-8 4.2 L (Non-US) Serpentine	64006	V-6 3.0 L Diesel Serpentine	20014	V-6 3.2 L Serpentine	67020
S4	34000	V-6 3.6 L	39014	Q7	3/029
		Serpentine	\$7046		
V-6 3.0 L Serpentine - Supercharger	64003	V-8 4.2 L		V-6 3.0 L Diesel Serpentine	20014
Serpentine - Supercharger		Serpentine	\$4001	V-6 3.6 L	33014
S5		R8		Serpentine	S7046
V-6 3.0 L		V-10 5.2 L		V-8 4.2 L	
Serpentine - Supercharger	S4002	Serpentine	\$4015	Serpentine - Alt	S4001
Serpentine - Alt. & A.C.		S4		RS4; S4	
V-8 4.2 L		V-6 3.0 L		V-8 4.2 L	
Serpentine	S4001	Serpentine - Supercharger		Serpentine	S4006
S6		Serpentine - Alt. & A.C.	S7029	S5	
V-10 5.2 L		S5		V-8 4.2 L	
Serpentine	\$4006	V-6 3.0 L		Serpentine	S4001
TT		Serpentine - Supercharger		S6; S8	
4-Cyl. 1.8 L (Non-US)		Serpentine - Alt. & A.CV-8 4.2 L	5/029	V-10 5.2 L	
Serpentine	\$4003	Serpentine	\$4001	Serpentine	S4001
4-Cyl. 2.0 L		S6		ТТ	
Serpentine; Eng. Designation CESA, CETA				4-Cyl. 2.0 L	
Serpentine; Eng. Designation CDMA	54003	V-10 5.2 L Serpentine	94006	Serpentine - Alt. & A.C.; Eng. Designation	
2010		l '	34000	CCTA	S4003
A3		TT		Serpentine - Alt. & A.C.; Eng. Designation CDMA	64003
4-Cyl. 1.4 L (Non-US)		4-Cyl. 2.0 L	64003	V-6 3.2 L	04003
Serpentine; W/O A.C.		Serpentine, Eng. Designation CCTA Serpentine, Eng. Designation CDMA		Serpentine	S7045
Serpentine; W/A.C.	S6010	2009		2008	
4-Cyl. 2.0 L	04000				
Serpentine4-Cyl. 2.0 L Diesel	54003	A3		A3	
Serpentine	S4008	4-Cyl. 1.4 L (Non-US)		4-Cyl. 1.4 L (Non-US)	0.4040
A4		Serpentine; W/O A.C.		Serpentine, W/O A.C.	
4-Cyl. 2.0 L		Serpentine; W/A.C.	56010	4-Cyl. 2.0 L	30010
Serpentine	S6030	4-Cyl. 2.0 L Serpentine	\$4003	Serpentine; Eng. Designation BPY	S4003
A5	22000	V-6 3.2 L		Serpentine; Eng. Designation CBFA, CCTA	
		Serpentine	\$7045	V-6 3.2 L	07045
4-Cyl. 2.0 L Serpentine	\$6030	A4		Serpentine	5/045
V-6 3.2 L		4-Cyl. 2.0 L		A4	
Serpentine	\$7029	Serpentine	S6030	4-Cyl. 2.0 L	
A6		V-6 3.2 L		Serpentine	S6030
V-6 2.8 L (Non-US)		Serpentine; Eng. Designation BKH		V-6 3.2 L Serpentine	\$7020
Serpentine	\$7029	Serpentine; Eng. Designation CALA	S7029	l '	31029
V-6 3.0 L		A5		A5	
Serpentine - Supercharger		V-6 3.2 L		V-6 3.2 L	67000
Serpentine - Alt. & A.C.	S7029	Serpentine	\$7029	Serpentine	3/029
V-6 3.2 L Serpentine	\$7020	A6		A6	
V-8 4.2 L	31UZ3	V-6 2.8 L (Non-US)		V-6 2.8 L (Non-US); V-6 3.2 L	07000
Serpentine	\$4006	Serpentine	\$7029	Serpentine	5/029
A8		V-6 3.0 L	0.4000	V-8 4.2 L Serpentine - Alt	\$4004
V-8 4.2 L		Serpentine - Supercharger Serpentine - Alt. & A.C		l '	04001
Serpentine	\$4006	V-6 3.2 L	57029	A8	
		Serpentine	\$7029	V-8 4.2 L Serpentine - Alt	64004
		V-8 4.2 L		Serpentine - Alt	34001
		Serpentine	S4001		
		 ages 113-124 for Micro-V [®] Belt			

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Audi - Continued		Audi - Continued		Audi - Continued	
2008 - Continued		2006		2004	
Q7		A3		A3	
V-6 3.6 L		4-Cyl. 2.0 L		4-Cyl. 1.8 L (Non-US)	
Serpentine	S7046	Serpentine	S4003	Serpentine; W/O A.C.	
V-8 4.2 L	C4004	V-6 3.2 L	07045	Serpentine; W/A.C.	\$5022
Serpentine - Alt.	54001	Serpentine	5/045	A4	
RS4		A4		4-Cyl. 1.8 L	
V-8 4.2 L		4-Cyl. 1.8 L; 4-Cyl. 2.0 L		Serpentine; Eng. No. 18,000 & Before	
Accessory Drive	S4006	Serpentine	S6030	Serpentine; Eng. No. 18,001 & After	S6030
S 4		V-6 3.0 L	05004	V-6 3.0 L Serpentine; W/O Viscous Fan	SE024
V-8 4.2 L		Serpentine; W/O Viscous Fan		Serpentine; W/Viscous Fan	
Serpentine	\$4006	V-6 3.2 L	30039	l '	
S 5		Serpentine	S7029	A6	
V-8 4.2 L		A6		V-6 2.7 L	00040
Serpentine	S4001	1		Serpentine; W/Enhancement Kit	
S6; S8		V-6 3.2 L Serpentine	67000	Serpentine; W/O Ennancement Kit	
-		V-8 4.2 L	3/029	V-6 3.0 L	
V-10 5.2 L Serpentine - Alt	\$4004	Serpentine - Alt.	\$4001	Serpentine; W/O Viscous Fan	S5021
·	34001	S4	37001	Serpentine; W/Viscous Fan	
TT		-		V-8 4.2 L	
4-Cyl. 2.0 L		V-8 4.2 L	0.4000	Serpentine	S7028
Serpentine; Eng. Designation BPY		Serpentine	54006	Allroad Quattro	
Serpentine; Eng. Designation CCTA	\$4003	TT		V-6 2.7 L	
V-6 3.2 L Serpentine	97045	4-Cyl. 1.8 L		Serpentine; W/Enhancement Kit	S6010
·	37043	Serpentine	S5022	Serpentine, W/O Enhancement Kit	
2007		V-6 3.2 L	05000	Serpentine - Master Kit	S6010
A3		Serpentine	S5026	V-8 4.2 L	07000
4-Cyl. 2.0 L		2005		Serpentine	S7028
Serpentine	\$4003	A4		RS 6	
V-6 3.2 L		4-Cyl. 1.8 L; 4-Cyl. 2.0 L		V-8 4.2 L (Non-US)	
Serpentine	\$7045	Serpentine	\$6030	Serpentine	S7028
A4		V-6 3.0 L		S3	
4-Cyl. 2.0 L		Serpentine; W/O Viscous Fan	\$5021	4-Cyl. 1.8 L (Non-US)	
Serpentine	\$6030	Serpentine, W/Viscous Fan	S6039	Serpentine; W/O A.C.	S4003
V-6 3.2 L		V-6 3.2 L		Serpentine; W/A.C.	S5022
Serpentine	\$7029	Serpentine	\$7029	S4	
A6		A6		V-8 4.2 L	
V-6 2.8 L (Non-US); V-6 3.2 L		V-6 3.2 L		Serpentine	S4006
Serpentine	S7029	Serpentine	\$7029	тт	
V-8 4.2 I		V-8 4.2 L		4-Cvl. 1.8 L	
Serpentine - Alt.	S4001	Serpentine - Alt	\$4001	Serpentine	S5022
A8		Allroad Quattro		V-6 3.2 L	
V-8 4.2 L		V-6 2.7 L		Serpentine	S5026
Serpentine - Alt	S4001	Serpentine; W/Enhancement Kit		2003	
Q7		Serpentine, W/O Enhancement Kit			
		Serpentine - Master Kit	\$6010	A3	
V-6 3.6 L Serpentine	67040	V-8 4.2 L	04000	4-Cyl. 1.8 L (Non-US)	
V-8 4.2 L	3/040	Serpentine	54006	Serpentine; W/O A.C.	
Serpentine - Alt	S4001	S4		Serpentine; W/A.C.	S5022
RS4		V-8 4.2 L	_	A4	
		Serpentine	\$4006	4-Cyl. 1.8 L	
V-8 4.2 L Accessory Drive	84000	TT		Serpentine	S6019
•	34000	4-Cyl. 1.8 L		V-6 3.0 L	
S4		Serpentine	\$5022	Serpentine; W/O Viscous Fan	
V-8 4.2 L		V-6 3.2 L		Serpentine; W/Viscous Fan	56039
Serpentine	S4006	Serpentine	\$5026	A6	
S6; S8				V-6 2.7 L	
V-10 5.2 L				Serpentine; W/Enhancement Kit	
Serpentine - Alt	S4001			Serpentine; W/O Enhancement Kit	S6010

Application Dia	gram No.	Application	Diagram No.	Application	Diagram No
Audi - Continued		Audi - Continued		Audi - Continued	
2003 - Continued		2002 - Continued		2001 - Continued	
A6 - Continued		Allroad Quattro		S4	
V-6 2.7 L - Continued Serpentine - Master Kit	\$6010	V-6 2.7 L Serpentine; W/O A.C	\$5004	V-6 2.7 L Serpentine; W/O A.C	95004
V-6 3.0 L	. 30010	Serpentine, W/O A.C.; W/Enhancement Kit	S6010	Serpentine; W/A.C.; W/Enhancement I	
Serpentine; W/O Viscous Fan	S5021	Serpentine, W/A.C., W/O Enhancement K	(it S6010	Serpentine; W/A.C.; W/O Enhancemer	
Serpentine; W/Viscous Fan		Serpentine - Master Kit; W/A.C	S6010	Serpentine - Master Kit; W/A.C	\$6010
V-8 4.2 L		RS4		S8	
Serpentine	. S7028	V-6 2.7 L (Non-US)		V-8 4.2 L	
A8		Serpentine; W/A.C.		Serpentine	\$7028
V-8 4.2 L		Serpentine, W/O A.C.	S6010	TT	
Serpentine	. S7028	S3		4-Cyl. 1.8 L	
Allroad Quattro		4-Cyl. 1.8 L (Non-US)		Serpentine	\$5022
V-6 2.7 L		Serpentine; W/O A.C.		BMW	
Serpentine; W/Enhancement Kit		Serpentine; W/A.C.	S5022	2016	
Serpentine, W/O Enhancement Kit		S4			
Serpentine - Master Kit	. 30010	V-6 2.7 L		3201	
Serpentine	S7028	Serpentine; W/O A.C.		4-Cyl. 2.0 L	
RS 6	. 0.020	Serpentine; W/A.C.; W/Enhancement Kit Serpentine; W/A.C.; W/O Enhancement K		Serpentine	\$4003
V-8 4.2 L		Serpentine - Master Kit; W/A.C		328D	
V-8 4.2 L Serpentine	S7028	S6; S8		4-Cyl. 2.0 L Diesel	
S3	. 07020	V-8 4.2 L		Serpentine	\$6006
		Serpentine	\$7028	535D; X5	
4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C	64002	TT	37020	6-Cyl. 3.0 L Diesel	
Serpentine, W/O A.C.		· ·		Serpentine; W/O Dynamic Drive	S6006
S6; S8	. 00022	4-Cyl. 1.8 L Serpentine	\$5022	2015	
			33022		
V-8 4.2 L Serpentine	\$7028	2001		2281; 3201	
· ·	. 5/020	A3		4-Cyl. 2.0 L	
TT		4-Cyl. 1.8 L (Non-US)		Serpentine	\$4003
4-Cyl. 1.8 L Serpentine	CENTO	Serpentine; W/O A.C.	S4003	328D	
· ·	. 33022	Serpentine; W/A.C.	S5022	4-Cyl. 2.0 L Diesel	
2002		A4		Serpentine	\$6006
A3		4-Cyl. 1.8 L		3281; 4281; 5281	
4-Cyl. 1.8 L (Non-US)		Serpentine - Fan, Alt. & P.S	S5022		
Serpentine; W/O A.C.		V-6 2.8 L	22242	Serpentine	\$4003
Serpentine, W/A.C.	. S5022	Serpentine	56010	535D	
A4		A6		6-Cyl. 3.0 L Diesel	
4-Cyl. 1.8 L		V-6 2.7 L		Serpentine; W/O Dynamic Drive	\$6006
Serpentine	S6019	Serpentine; W/O A.C Serpentine; W/A.C.; W/Enhancement Kit		5351	
V-6 3.0 L	05004	Serpentine; W/A.C.; W/Ennancement Kit Serpentine; W/A.C.; W/O Enhancement K		6-Cyl. 3.0 L	
Serpentine; W/O Viscous Fan Serpentine; W/Viscous Fan		Serpentine - Master Kit; W/A.C		Serpentine; W/Dynamic Drive; W/AWD	\$6020
A6	. 00003	V-6 2.8 L		5501	
		Serpentine	S6010	V-8 4.4 L	
V-6 2.7 L Serpentine; W/O A.C	\$5004	V-8 4.2 L Serpentine	67000	Serpentine	\$5029
Serpentine: W/A.C.: W/Enhancement Kit		1	3/028	6401	
Serpentine; W/A.C.; W/O Enhancement Kit	S6010	A8		6-Cyl. 3.0 L	
Serpentine - Master Kit, W/A.C.	. S6010	V-8 4.2 L		Serpentine; W/Dynamic Drive	\$7003
V-6 3.0 L	05004	Serpentine	S7028	650I; 750I; 750LI; Alpina B6; A	
Serpentine; W/O Viscous Fan Serpentine; W/Viscous Fan		Allroad Quattro		V-8 4.4 L	
V-8 4.2 L	. 50038	V-6 2.7 L		Serpentine	\$5029
Serpentine	S7028	Serpentine; W/O Enhancement Kit		X1	
A8		Serpentine; W/O Enhancement Kit		4-Cyl. 2.0 L	
V-8 4.2 L		S3	30010	Serpentine	\$4003
I V-U 4.4 L		၂၁၁		6-Cyl. 3.0 L	37003
	S7028	1 4 6 1 4 6 1 (4) 116			
Serpentine	. S7028	4-Cyl. 1.8 L (Non-US)	64000	Serpentine	\$8032
	. S7028	4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C.			\$8032

Application	Diagram No.	Application	Diagram No.		Diagram No
BMW - Continued		BMW - Continued		BMW - Continued	
2015 - Continued		2014 - Continued		2013 - Continued	
X3		X5 - Continued		X3	
4-Cyl. 2.0 L		V-8 4.4 L		4-Cyl. 2.0 L	
Serpentine	S4003	Serpentine	S5029	Serpentine	\$4003
X5		X6		X5	
6-Cyl. 3.0 L Diesel		6-Cyl. 3.0 L		6-Cyl. 3.0 L	
Serpentine; W/O Dynamic Drive	\$6006	Serpentine	\$7018	Serpentine	\$7003
V-8 4.4 L Serpentine - Alt.	\$5029	V-8 4.4 L Serpentine	\$5020	6-Cyl. 3.0 L Diesel Serpentine	\$6020
X6		Z4		V-8 4.4 L	
V-8 4.4 L		4-Cyl. 2.0 L		Serpentine	\$5029
Serpentine	S5029	Serpentine	\$4003	X6	
2014		2013		6-Cyl. 3.0 L	07000
2281; 3201		128		Serpentine	57003
4-Cyl. 2.0 L		6-Cyl. 3.0 L		Serpentine	\$5029
Serpentine	\$4003	Serpentine	\$6020	Z4	
328D		135I; 135IS		4-Cyl. 2.0 L	
4-Cyl. 2.0 L Diesel		6-Cyl. 3.0 L		Serpentine	\$4003
Serpentine	S6006	Serpentine	\$7026	2012	
3281		3201		1281	
4-Cyl. 2.0 L	64000	4-Cyl. 2.0 L	C4000	6-Cyl. 3.0 L	
Serpentine	54003	Serpentine	54003	Serpentine	\$6020
335I				1351	
6-Cyl. 3.0 L Serpentine; W/AWD	S7026	4-Cyl. 2.0 L Serpentine	\$4003	6-Cyl. 3.0 L	
4281; 5281		6-Cyl. 3.0 L		Serpentine	\$7026
4-Cyl. 2.0 L		Serpentine	\$6020	3281	
Serpentine	\$4003	3351		4-Cyl. 2.0 L Serpentine	\$4003
535D		6-Cyl. 3.0 L	07000	6-Cyl. 3.0 L	
6-Cyl. 3.0 L Diesel		Serpentine; W/AWD	5/026	Serpentine	\$6020
Serpentine; W/O Dynamic Drive	S6006	335IS		3351	
535I		6-Cyl. 3.0 L Serpentine	S8039	6-Cyl. 3.0 L	07000
6-Cyl. 3.0 L Serpentine; W/Dynamic Drive	\$7003	5281		Serpentine; W/AWD	5/026
5501	37003	4-Cyl. 2.0 L		335IS	
V-8 4.4 L		Serpentine	\$4003	6-Cyl. 3.0 L Serpentine	\$8039
Serpentine	S5029	5351		5281	
6401		6-Cyl. 3.0 L		4-Cyl. 2.0 L	
6-Cyl. 3.0 L		Serpentine; W/Dynamic Drive	\$7003	Serpentine	\$4003
Serpentine; W/Dynamic Drive	\$7003	5501		5351	
650I; 750I; 750LI; Alpina B7		V-8 4.4 L Serpentine	\$5020	6-Cyl. 3.0 L	
V-8 4.4 L		640I	33023	Serpentine; W/Dynamic Drive	\$7003
Serpentine	S5029	6-Cyl. 3.0 L		5501	
X1		Serpentine; W/Dynamic Drive	\$7003	V-8 4.4 L Serpentine	CENON
4-Cyl. 2.0 L Serpentine	\$4003	650I; 750I; 750LI; Alpina B7		640I	33029
6-Cyl. 3.0 L		V-8 4.4 L		6-Cyl. 3.0 L	
Serpentine	\$8032	Serpentine	S5029	Serpentine; W/Dynamic Drive	\$7003
X3		M6		6501	
4-Cyl. 2.0 L	0.4000	V-8 4.4 L	05000	V-8 4.4 L	
Serpentine	S4003	Serpentine - Alt. & W.P	S5029	Serpentine	S5029
X5		X1		750I; 750LI	
6-Cyl. 3.0 L Serpentine; W/Dynamic Drive	\$7019	4-Cyl. 2.0 L Serpentine	\$4003	V-8 4.4 L	
6-Cyl. 3.0 L Diesel		6-Cvl. 3.0 L		Serpentine	
	\$6006	Serpentine	conso	Ocipennie - Alt. α W.F	33029

Application	Diagram No.	Application	Diagram No.	Application D	Diagram No
BMW - Continued	Ü	BMW - Continued	Ů	BMW - Continued	Ü
2012 - Continued		2011 - Continued		2010 - Continued	
760LI		5281		1351	
V-12 6.0 L		6-Cyl. 3.0 L		6-Cyl. 3.0 L	
Serpentine	S5004	Serpentine	S6006	Serpentine	S7026
Alpina B7		5351		3231	
V-8 4.4 L		6-Cyl. 3.0 L		6-Cyl. 2.5 L (Non-US)	
Serpentine	S5029	Serpentine; W/Dynamic Drive	\$7003	Serpentine	S6020
M1		5501		3281	
6-Cyl. 3.0 L Alt. & A.C.	S8039	V-8 4.4 L Serpentine	S5029	6-Cyl. 3.0 L Serpentine	S6020
M6		6501		335D	
V-8 4.4 L		V-8 4.4 L (Non-US)		6-Cyl. 3.0 L Diesel	
Alt. & W.P	\$5029	Serpentine	S5029	Serpentine	S6020
X1		7501		335I; 335XI	
6-Cyl. 3.0 L (Non-US)	07000	V-8 4.4 L; V-8 4.4 L Electric Assist	05000	6-Cyl. 3.0 L	07000
Serpentine	\$7026	Serpentine	\$5029	Serpentine	S7026
X3 6-Cyl. 3.0 L		/ 50L1 V-8 4.4 L		6-Cyl. 3.0 L	
Serpentine; W/O Turbo	\$5037	Serpentine	S5029	Serpentine	S6020
X5		Serpentine - Alt. & W.P.	S5029	535I; 535XI	
6-Cyl. 3.0 L		V-8 4.4 L Electric Assist Serpentine	\$5029	6-Cyl. 3.0 L	
Serpentine	\$7003	760LI	00020	Serpentine	S7026
6-Cyl. 3.0 L Diesel Serpentine	\$6020	V-12 6.0 L		5501	
V-8 4.4 L		Alt. & W.P.	\$6030	V-8 4.4 L Serpentine - Alt.	SE020
Serpentine	\$5029	Alpina B7		650I	33029
X6		V-8 4.4 L	05000	V-8 4.8 L	
6-Cyl. 3.0 L Serpentine	\$7003	Serpentine	S5029	Serpentine	S6030
V-8 4.4 L		M1 6-Cyl. 3.0 L		7501	
Serpentine - Alt., W.P. & P.S	S5029	Alt. & A.C	S8039	V-8 4.4 L	
Z4		X1		Serpentine	S5029
4-Cyl. 2.0 L Serpentine	64003	6-Cyl. 3.0 L (Non-US)		750LI	
2011	34003	Serpentine; W/AWD	\$7026	V-8 4.4 L Serpentine - Alt. & W.P	S5029
		X3		760LI	55525
1281		6-Cyl. 3.0 L Serpentine; W/O Turbo	95027	1	
6-Cyl. 3.0 L Serpentine	S6020	X5	33037	Alt. & W.P	S6030
135I		6-Cyl. 3.0 L		M5	
6-Cyl. 3.0 L		Serpentine	\$7003	V-10 5.0 L	0.4007
Serpentine	\$7026	6-Cyl. 3.0 L Diesel	00000	Serpentine - Alt. & W.P Serpentine - A.C	
3231		Serpentine	56020	м6	
6-Cyl. 2.5 L (Non-US)	00000	Serpentine - Alt., W.P. & P.S.	S5029	V-10 5.0 L	
Serpentine	56020	X6		Serpentine - Alt. & W.P	S4007
328I 6-Cyl. 3.0 L		6-Cyl. 3.0 L		X3	
Serpentine	\$6020	Serpentine	\$7003	6-Cyl. 3.0 L Serpentine	56020
335D		Serpentine - Alt., W.P. & P.S	S5029	X5	30020
6-Cyl. 3.0 L Diesel		Z4 T		6-Cyl. 3.0 L	
Serpentine	\$6020	6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S.; W/Traction	
3351		Serpentine; W/O Turbo	S4011	Control	
6-Cyl. 3.0 L Serpentine	\$7026	2010		Control	
335IS	31020	1281		6-Cyl. 3.0 L Diesel Alt. & W.P	66000
		C C 2 O I		AIL & W.F	30020
6-Cyl. 3.0 L		6-Cyl. 3.0 L Serpentine	00000	V-8 4.4 L	

Application	Diagram No.		Diagram No.		iagram No
BMW - Continued		BMW - Continued		BMW - Continued	
2010 - Continued		2009 - Continued		2008 - Continued	
X5 - Continued		X5		X5	
V-8 4.8 L		6-Cyl. 3.0 L		6-Cyl. 3.0 L	
Serpentine - A.C.	\$3002	Serpentine - Alt., W.P. & P.S.; W/Traction	0 0044	Serpentine - Alt., W.P. & P.S.; W/Traction	CC044
Serpentine - Alt., W.P. & P.S	S6030	Control		Control	
X6 V-8 4.4 L		Control		Control	
V-8 4.4 L Serpentine - Alt	S5029	6-Cyl. 3.0 L Diesel Serpentine - Alt., W.P. & P.S	\$6020	V-8 4.8 L Serpentine - A.C	\$3002
Z4		V-8 4.8 L		Serpentine - Alt., W.P. & P.S.	
6-Cyl. 3.0 L		Serpentine - A.C	S3002	X6	
Serpentine; W/O Turbo	\$4007	· '	50030	V-8 4.4 L	
2009		X6 V-8 4.4 L		Serpentine - Alt., W.P. & P.S.	S5029
1281		Serpentine - Alt., W.P. & P.S	S5029	Z4	
6-Cyl. 3.0 L		Z4		6-Cyl. 3.0 L Serpentine	94007
Serpentine	\$6020	6-Cyl. 3.0 L		6-Cvl. 3.2 L	
135I		Serpentine; W/O Turbo	\$4007	Serpentine - A.C.	
6-Cyl. 3.0 L		2008		Serpentine - Alt., W.P. & P.S	S6018
Serpentine	\$7026	1281		2007	
3231		6-Cyl. 3.0 L		3231	
6-Cyl. 2.5 L (Non-US) Serpentine	\$6020	Serpentine	\$6020	6-Cyl. 2.5 L (Non-US)	
3281		1351		Serpentine	S6020
6-Cyl. 3.0 L		6-Cyl. 3.0 L	2222	328I; 328XI	
Serpentine	\$6020	Serpentine	58027	6-Cyl. 3.0 L Serpentine	S6020
335D		3231		335I; 335XI	
6-Cyl. 3.0 L Diesel		6-Cyl. 2.5 L (Non-US) Serpentine	S6020	6-Cyl. 3.0 L	
Serpentine - Alt., W.P. & P.S.		328I; 328XI		Serpentine	\$8027
335I		6-Cyl. 3.0 L		525I; 525XI; 530I; 530XI	
6-Cyl. 3.0 L		Serpentine	\$6020	6-Cyl. 3.0 L	
Serpentine	\$7026	335I; 335XI		Serpentine	S6020
528I; 528XI		6-Cyl. 3.0 L	2222	5501; 6501; 7501; 750LI	
6-Cyl. 3.0 L		Serpentine	S8027	V-8 4.8 L Serpentine - Alt., W.P. & P.S	\$6030
Serpentine	\$6020	528I; 528XI		760LI	
5351		6-Cyl. 3.0 L Serpentine	\$6020	l .	
6-Cyl. 3.0 L Serpentine	\$7026	535I; 535XI		Serpentine - A.C.	S3002
550l; 650l	37020	6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S.	S6030
V-8 4.8 L		Serpentine	\$7026	Alpina B7	
Serpentine - Alt., W.P. & P.S	\$6030	5501; 6501; 7501; 750L1		V-8 4.4 L	C4007
750I; 750LI		V-8 4.8 L		Serpentine - Alt. & W.P	54007
V-8 4.4 L		Serpentine - Alt., W.P. & P.S	S6030	พอ V-10 5.0 L	
Serpentine - Alt., W.P. & P.S	S5029	760LI		Serpentine - Alt. & W.P.	S4007
760LI		V-12 6.0 L	62000	Serpentine - A.C.	
V-12 6.0 L (Non-US)	****	Serpentine - A.C Serpentine - Alt., W.P. & P.S		M6	
Alt. & W.P	S6030	Alpina B7		V-10 5.0 L	
M5; M6		V-8 4.4 L		Serpentine - Alt. & W.P	
V-10 5.0 L Serpentine - Alt. & W.P	\$4007	Serpentine - Alt. & W.P.	\$4007	X3	55015
Serpentine - A.C.		M5; M6		6-Cyl. 3.0 L	
Х3		V-10 5.0 L		Serpentine	S6020
6-Cyl. 3.0 L		Serpentine - Alt. & W.P.		X5	
Serpentine	\$6020	Serpentine - A.C	30015	6-Cyl. 3.0 L	
		X3		Serpentine - Alt., W.P. & P.S.; W/Traction	
		6-Cyl. 3.0 L Serpentine	\$6020	Control	S6014
		ages 113-124 for Micro-V [®] Belt F			

BMW - Continued 2007 - Continued		BMW - Continued		BMW - Continued	
2007 - Oomanaca		2006 - Continued		2005 - Continued	
X5 - Continued		X3 - Continued		545l; 645Cl; 745l; 745Ll	
6-Cyl. 3.0 L - Continued		6-Cyl. 2.5 L (Non-US); 6-Cyl. 3.0 L - Co	ontinued	V-8 4.4 L	
Serpentine - Alt., W.P. & A.C.; W/O Traction Control	56020	Accessory Belt Drive Kit - Alt., W.P. & P.S.;	\$6014	Serpentine - Alt., W.P. & P.S	S6030
V-8 4.8 L	. 30020	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S		760I; 760LI	
Serpentine - A.C.		X5		V-12 6.0 L	63003
Serpentine - Alt., W.P. & P.S	. S6040	6-Cyl. 3.0 L		Serpentine - A.C Serpentine - Alt., W.P. & P.S	
Z4		A.C.	S3002	M3	
6-Cyl. 3.0 L Serpentine	\$4007	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6014	6-Cyl. 3.2 L	
6-Cyl. 3.2 L		Serpentine - Alt., W.P. & P.S	S6014	Serpentine - A.C.	
Serpentine - A.C.		V-8 4.4 L; V-8 4.8 L Serpentine - A.C	53002	Serpentine - Alt., W.P. & P.S	56018
Serpentine - Alt., W.P. & P.S	. 50018	Serpentine - Alt., W.P. & P.S.		X3	
2006		Z4		6-Cyl. 2.5 L; 6-Cyl. 3.0 L Serpentine - A.C.	S3002
3231		6-Cyl. 3.0 L		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
6-Cyl. 2.5 L (Non-US) Serpentine	Senon	Serpentine	S4007	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	
325CI	. 50020	6-Cyl. 3.2 L Serpentine - A.C	S3002	X5	
6-Cyl. 2.5 L		Serpentine - Alt., W.P. & P.S		6-Cyl. 3.0 L	
Serpentine - A.C.	. S3002	2005		Serpentine - A.C.	S3002
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	26019	3201		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6014
Serpentine - Alt., W.P. & P.S.		6-Cyl. 2.2 L (Non-US)		Serpentine - Alt., W.P. & P.S.	
325I; 325XI		Serpentine - A.C.	S3002	V-8 4.4 L; V-8 4.8 L Serpentine - A.C.	63003
6-Cyl. 3.0 L		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6018	Serpentine - A.C. Serpentine - Alt., W.P. & P.S.	
Serpentine	S6020	Serpentine - Alt., W.P. & P.S.		Z4	
330CI		325CI; 325I; 325XI		6-Cyl. 2.5 L; 6-Cyl. 3.0 L	
6-Cyl. 3.0 L	00000	6-Cyl. 2.5 L		Serpentine - A.C.	
Serpentine - A.C	. 53002	Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.;	S3002	Serpentine - Alt., W.P. & P.S.	S6018
W/Auto. Tensioner		W/Auto. Tensioner		2004	
Serpentine - Alt., W.P. & P.S		Serpentine - Alt., W.P. & P.S	S6018	3201	
3301; 330XI; 525I; 525XI; 530I; 530XI		330Cl; 330l		6-Cyl. 2.2 L (Non-US)	00000
6-Cyl. 3.0 L Serpentine	S6020	6-Cyl. 3.0 L Serpentine - A.C.	53002	Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.;	\$3002
550I; 650I; 750I; 750LI	. 00020	Accessory Belt Drive Kit - Alt., W.P. & P.S.;	53002	W/Auto. Tensioner	
V-8 4.8 L		W/Auto. Tensioner Serpentine - Alt., W.P. & P.S		Serpentine - Alt., W.P. & P.S.	S6018
Serpentine - Alt., W.P. & P.S.	. S6030	330XI	30014	325CI	
760I; 760LI		6-Cyl. 3.0 L		6-Cyl. 2.5 L Serpentine - A.C.	S3002
V-12 6.0 L		Serpentine - A.C.	S3002	Serpentine - Alt., W.P. & P.S.	
Serpentine - A.C		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	\$6018	325I; 325XI	
M3	. 00000	Serpentine - Alt., W.P. & P.S.		6-Cyl. 2.5 L	
6-Cvl. 3.2 L		5251		Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.;	S3002
Serpentine - A.C.		6-Cyl. 2.5 L		W/Auto. Tensioner	S6018
Serpentine - Alt., W.P. & P.S	. S6018	Serpentine - A.C.	S3002	Serpentine - Alt., W.P. & P.S.	S6018
M5		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner		330Cl; 330l; 330Xl	
V-10 5.0 L Serpentine - Alt. & W.P	\$4007	Serpentine - Alt., W.P. & P.S	S6018	6-Cyl. 3.0 L Serpentine - A.C.	23003
Serpentine - A.C.		5301		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
M6		6-Cyl. 3.0 L	60000	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	S6014
V-10 5.0 L		Serpentine - A.C	53002	525I	30014
Serpentine - Alt. & W.P.		W/Auto. Tensioner; W/O Dynamic Drive		5251 6-Cyl. 2.5 L	
A.C	53015	Serpentine - Alt., W.P. & P.S.; W/O Dynamic Drive		Serpentine - A.C	S3002
۸J		Serpentine - Alt., W.P. & P.S.; W/Dynamic		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
6 Cut 2 51 (Non He), 6 Cut 2 0 1		l D:			
6-Cyl. 2.5 L (Non-US); 6-Cyl. 3.0 L Serpentine - A.C.	. S 3002	Drive	S6014	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	S6018

Application Diag	ıram No	Application Diag	ıram No	Application Dia	agram No.
BMW - Continued	jrum No.	BMW - Continued	jrum No.	BMW - Continued	agram No.
2004 - Continued		2003 - Continued		2002 - Continued	
5301		330Cl; 330l; 330Xl - Continued		320I - Continued	
6-Cyl. 3.0 L		6-Cyl. 3.0 L - Continued		6-Cyl. 2.2 L (Non-US) - Continued	
Serpentine - A.C.	S3002	Accessory Belt Drive Kit - Alt., W.P. & P.S.;	00044	Serpentine - Alt., W.P. & P.S.	S6011
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner; W/O Dynamic Drive	S6014	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S		325CI; 325I; 325XI	
Serpentine - Alt., W.P. & P.S.; W/O Dynamic		5251		6-Cyl. 2.5 L	62002
Drive	30014	6-Cyl. 2.5 L		Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.;	53002
Drive	S6014	Serpentine - A.C	S3002	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	
545l; 645Cl; 745l; 745Ll		W/Auto. Tensioner		330Cl; 330l; 330Xl	30010
V-8 4.4 L Serpentine - Alt., W.P. & P.S	S6014	Serpentine - Alt., W.P. & P.S	S6018	6-Cyl. 3.0 L	
760I; 760LI		530 6 0:1 3 0 1		Serpentine - A.C.	S3002
V-12 6.0 L		6-Cyl. 3.0 L Serpentine - A.C	S3002	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6014
Serpentine - A.C		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	26014	Serpentine - Alt., W.P. & P.S	S6014
M3	30030	Serpentine - Alt., W.P. & P.S.		5251	
6-Cyl. 3.2 L		5401		6-Cyl. 2.5 L Serpentine - A.C.	63003
Serpentine - A.C.		V-8 4.4 L		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
Serpentine - Alt., W.P. & P.S	S6018	Serpentine - A.C		W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	
X3		745I; 745LI	00010	530I	00010
6-Cyl. 2.5 L; 6-Cyl. 3.0 L Serpentine - A.C.	S3002	V-8 4.4 L		6-Cyl. 3.0 L	
Accessory Belt Drive Kit - Alt., W.P. & P.S.;		Serpentine - A.C.		Serpentine - A.C.	S3002
W/Auto. Tensioner		Serpentine - Alt., W.P. & P.S	S6014	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6014
X5		760LI V-12 6.0 L		Serpentine - Alt., W.P. & P.S	S6014
6-Cyl. 3.0 L		Serpentine - A.C.	S3002	5401	
Serpentine - A.C	S3002	Serpentine - Alt., W.P. & P.S.	S6030	V-8 4.4 L Serpentine - A.C.	63003
W/Auto. Tensioner		M3		Serpentine - Alt., W.P. & P.S.	
Serpentine - Alt., W.P. & P.S	S6014	6-Cyl. 3.2 L Serpentine - A.C	S3002	745I; 745LI	
Serpentine - A.C.		Serpentine - Alt., W.P. & P.S.		V-8 4.4 L	
Serpentine - Alt., W.P. & P.S.	S6040	M5		Serpentine - A.C Serpentine - Alt., W.P. & P.S	
Z4		V-8 5.0 L		M3	
6-Cyl. 2.5 L; 6-Cyl. 3.0 L Serpentine - A.C.	S3002	Serpentine - A.C		6-Cyl. 3.2 L	
Serpentine - Alt., W.P. & P.S.	S6018	X5		Serpentine - A.C.	
2003		6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S	50018
3201		Serpentine - A.C.	S3002	M5 V-8 5.0 L	
6-Cyl. 2.2 L (Non-US)		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	S6014	Serpentine - A.C.	
Serpentine - A.C	S3002	Serpentine - Alt., W.P. & P.S	S6014	Serpentine - Alt., W.P. & P.S.	S6041
W/Auto. Tensioner		Serpentine - A.C.		X5	
Serpentine - Alt., W.P. & P.S	S6018	Serpentine - Alt., W.P. & P.S.	S6018	6-Cyl. 3.0 L Serpentine - A.C	\$3002
325Cl		Z4		Accessory Belt Drive Kit - Alt., W.P. & P.S.;	
6-Cyl. 2.5 L Serpentine - A.C.	S3002	6-Cyl. 2.5 L; 6-Cyl. 3.0 L Serpentine - A.C.	S3002	W/Auto. Tensioner Serpentine - Alt., W.P. & P.S	
Serpentine - Alt., W.P. & P.S.		Serpentine - Alt., W.P. & P.S.		V-8 4.4 L; V-8 4.6 L	
325I; 325XI		Z8		Serpentine - A.C Serpentine - Alt., W.P. & P.S	
6-Cyl. 2.5 L Serpentine - A.C.	S3002	V-8 4.8 L; V-8 5.0 L	02000	Z3	•
Accessory Belt Drive Kit - Alt., W.P. & P.S.;		Serpentine - A.C	33002	6-Cyl. 2.5 L; 6-Cyl. 3.0 L	
W/Auto. Tensioner				Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S	
330Cl; 330l; 330Xl	23010	3201		Serpentine - Alt., W.P. & P.S	
6-Cyl. 3.0 L		6-Cyl. 2.2 L (Non-US) Serpentine - A.C.	S3001	6-Cyl. 3.2 L	
Serpentine - A.C.	S3002	Accessory Belt Drive Kit - Alt., W.P. & P.S.;		Serpentine - A.C Serpentine - Alt., W.P. & P.S	
		W/Auto. Tensioner		•	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
BMW - Continued		BMW - Continued		Buick - Continued	
2002 - Continued		2001 - Continued		2014 - Continued	
Z8		Z3		Encore	
V-8 5.0 L		6-Cvl. 2.5 L: 6-Cvl. 3.0 L		4-Cyl. 1.4 L	
Serpentine - A.C.	\$3002	Serpentine - A.C.		Serpentine	\$5007
2001		Accessory Belt Drive Kit - Alt., W.P. & F Serpentine - Alt., W.P. & P.S		LaCrosse	
3201		6-Cyl. 3.2 L		V-6 3.6 L	
6-Cyl. 2.2 L (Non-US)		Serpentine - A.C.		Serpentine; W/Electronic P.S	\$6037
Serpentine - A.C.		Serpentine - Alt., W.P. & P.S	\$6018	Regal	
Accessory Belt Drive Kit - Alt., W.P. & P.S. W/Auto. Tensioner		Z8 V-8 5.0 L		4-Cyl. 2.0 L Serpentine	\$5007
Serpentine - Alt., W.P. & P.S		Serpentine - A.C.	S3002	Verano	
325CI; 325I; 325XI		Buick		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
6-Cyl. 2.5 L		2016		Serpentine	\$4003
Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.				2013	
W/Auto. Tensioner	S6011	Enclave		Enclave	
Serpentine - Alt., W.P. & P.S	S6011	V-6 3.6 L Serpentine	S7009	V-6 3.6 L	
330Cl; 330l; 330Xl		Encore	5,000	Serpentine	\$7009
6-Cyl. 3.0 L Serpentine - A.C.	S3002	4-Cyl. 1.4 L		Encore	
Accessory Belt Drive Kit - Alt., W.P. & P.S.	,	Serpentine; Base Model	S5007	4-Cyl. 1.4 L	05007
W/Auto. Tensioner Serpentine - Alt., W.P. & P.S		LaCrosse		Serpentine	\$5007
525I	30011	V-6 3.6 L		LaCrosse	
6-Cyl. 2.5 L		Serpentine; W/O Electronic P.S		V-6 3.6 L Serpentine	S7009
Serpentine - A.C.		Regal		Regal	
Accessory Belt Drive Kit - Alt., W.P. & P.S. W/Auto. Tensioner		4-Cyl. 2.0 L		4-Cyl. 2.0 L	
Serpentine - Alt., W.P. & P.S.		Serpentine	\$5007	Serpentine	S6011
5301		4-Cyl. 2.4 L	04000	Verano	
6-Cyl. 3.0 L		Serpentine	34003	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	0.4000
Serpentine - A.CAccessory Belt Drive Kit - Alt., W.P. & P.S.	S3002	4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Serpentine	54003
W/Auto. Tensioner		Serpentine	\$4003	2012	
Serpentine - Alt., W.P. & P.S.	S6014	2015		Enclave; LaCrosse	
540I; 740I; 740IL		Enclave		V-6 3.6 L Serpentine	87000
V-8 4.4 L Serpentine - A.C	63003	V-6 3.6 L		l_ ' .	37009
Serpentine - A.C. Serpentine - Alt., W.P. & P.S.	S6018	Serpentine	\$7009	Regal 4-Cyl. 2.0 L	
750IL		Encore		Serpentine	\$6011
V-12 5.4 L		4-Cyl. 1.4 L		4-Cyl. 2.4 L	
Serpentine - W.P. & A.C.	S4001	Serpentine	\$5007	Serpentine	\$4003
M3		LaCrosse		Verano	
6-Cyl. 3.2 L	63003	V-6 3.6 L Serpentine; W/AWD	\$7000	4-Cyl. 2.4 L Serpentine	\$4003
Serpentine - A.C Serpentine - Alt., W.P. & P.S		Serpentine; W/FWD		2011	
M5		Regal		-	
V-8 5.0 L		4-Cyl. 2.0 L		Enclave V-6 3.6 L	
Serpentine - A.C.		Serpentine	\$5007	V-6 3.6 L Serpentine	\$7009
Serpentine - Alt., W.P. & P.S	30041	4-Cyl. 2.4 L Serpentine	\$4003	LaCrosse	
X5		Verano		4-Cyl. 2.4 L	
6-Cyl. 3.0 L Serpentine - A.C.	S3002	4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Serpentine	S6011
Accessory Belt Drive Kit - Alt., W.P. & P.S.	,	Serpentine	S4003	V-6 3.6 L Serpentine	\$7000
W/Auto. Tensioner Serpentine - Alt., W.P. & P.S		2014		Lucerne	37009
V-8 4.4 L		Enclave		V-6 3.9 L	
Serpentine - A.C.		V-6 3.6 L		Serpentine	\$8002
Serpentine - Alt., W.P. & P.S	36018	Serpentine	\$7009	V-8 4.6 L	****
				Serpentine - Accessory Drive	S6014
	C D	ages 113-124 for Micro-V [®] Belt	D 4 ! D !		

• •	gram No.	Application	Diagram No.		Diagram No
Buick - Continued		Buick - Continued		Buick - Continued	
2011 - Continued		2008 - Continued		2006 - Continued	
		LaCrosse - Continued		Rainier	
Regal					
4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine	86044	V-6 3.8 L Serpentine	56024	6-Cyl. 4.2 L Accessory Belt Drive Kit; W/150A. Alt	67022
•	30011	V-8 5.3 L	30024	Serpentine; W/130A. Alt	
2010		Serpentine	S10004		
Allure		Lucerne		V-8 5.3 L	
V-6 3.0 L (Non-US); V-6 3.6 L (Non-US)		V-6 3.8 L		Accessory Belt Drive Kit	
Serpentine	S7009	Serpentine	\$6024	Serpentine	S6005
Enclave		V-8 4.6 L		Rendezvous	
V-6 3.6 L		Serpentine - Accessory Drive	S6014	V-6 3.5 L	
Serpentine	S7009	2007		Serpentine	S8015
LaCrosse				V-6 3.6 L Serpentine	cenan
4-Cyl. 2.4 L		Allure		'	30030
Serpentine	S6011	V-6 3.6 L (Non-US)	07004	Terraza	
V-6 3.0 L; V-6 3.6 L		Serpentine	\$7031	• • • • •	
Serpentine	S7009	V-6 3.8 L (Non-US) Serpentine	\$6024	Serpentine V-6 3.9 L	58015
V-6 3.8 L		LaCrosse	30024	V-6 3.9 L Serpentine	Sanna
Serpentine	S6024			2005	03004
Lucerne		V-6 3.6 L Serpentine	67024	2005	
V-6 3.9 L		V-6 3.8 L	3/031	Allure	
Serpentine	S8002	Serpentine	S6024	V-6 3.6 L (Non-US)	
V-8 4.6 L	00044	Lucerne		Serpentine`	\$7031
Serpentine - Accessory Drive	S6014	V-6 3.8 L		V-6 3.8 L (Non-US)	
2009		Serpentine	\$6024	Serpentine	S6024
Allure		V-8 4.6 L		Century	
V-6 3.8 L (Non-US)		Serpentine - Accessory Drive	S6014	V-6 3.1 L	
Serpentine	S6024	Rainier		Accessory Belt Drive Kit	
V-8 5.3 L (Non-US)		6-Cyl. 4.2 L		Serpentine	56014
Serpentine	S10004	Accessory Belt Drive Kit	S7033	LaCrosse	
Enclave		Serpentine		V-6 3.6 L	
V-6 3.6 L		V-8 5.3 L		Serpentine	S7031
Serpentine	S7009	Accessory Belt Drive Kit		V-6 3.8 L Serpentine	56024
LaCrosse		Serpentine	56005		30024
V-6 3.8 L		Rendezvous		LeSabre	
Serpentine	S6024	V-6 3.5 L		V-6 3.8 L	00004
V-8 5.3 L		Serpentine	S8015	Serpentine	56024
Serpentine	S10004	Terraza		Park Avenue	
Lucerne		V-6 3.9 L		V-6 3.8 L	
V-6 3.9 L		Serpentine	S9004	Serpentine - Supercharger	
Serpentine	S8002	2006		Serpentine - Accessory Drive	30024
V-8 4.6 L		Allure		Rainier	
Serpentine - Accessory Drive	. S6014			6-Cyl. 4.2 L	07000
2008		V-6 3.6 L (Non-US) Serpentine	\$7031	Accessory Belt Drive Kit; W/150A. Alt Serpentine; W/130A. Alt	
Allure		V-6 3.8 L (Non-US)	37031	Serpentine; W/130A. Alt	
V-6 3.6 L (Non-US)		Serpentine	S6024	V-8 5.3 L	0,000
Serpentine	S7031	LaCrosse		Accessory Belt Drive Kit	S6005
V-6 3.8 L (Non-US)	0.301	V-6 3.6 L		Serpentine	\$6005
Serpentine	S6024	Serpentine	\$7031	Rendezvous	
V-8 5.3 L (Non-US)		V-6 3.8 L		V-6 3.4 L	
Serpentine	S10004	Serpentine	\$6024	Serpentine	S8015
Enclave		Lucerne		V-6 3.6 L	
V-6 3.6 L		V-6 3.8 L		Serpentine	S6030
Serpentine	S7009	Serpentine	S6024	Terraza	
LaCrosse		V-8 4.6 L		V-6 3.5 L	
V-6 3.6 L		Serpentine - Accessory Drive	\$6014	Serpentine; W/Rear A.C.	S8015
				Serpentine, W/O Rear A.C.	S8015
Serpentine	S7031			00.00	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Buick - Continued		Cadillac		Cadillac - Continued	
2004		2016		2013 - Continued	
Century		ATS		CTS	
V-6 3.1 L		4-Cyl. 2.0 L		V-6 3.0 L; V-6 3.6 L	
Accessory Belt Drive Kit		Serpentine	S5007	Serpentine	\$6002
Serpentine		V-6 3.6 L		Escalade	
LeSabre		Serpentine	S5029	V-8 6.0 L Electric Assist	
V-6 3.8 L		2015		Serpentine	\$4002
Serpentine	S6024	ATS		V-8 6.2 L Serpentine	26005
Park Avenue		4-Cyl. 2.0 L; 4-Cyl. 2.5 L		SRX	30003
V-6 3.8 L Serpentine - Supercharger	SEUSU	Serpentine	\$5007	V-6 3.6 L	
Serpentine - Supercharger Serpentine - Accessory Drive		V-6 3.6 L Serpentine	\$5020	V-6 3.6 L Serpentine	\$7009
Rainier		CTS	33029	XTS	01000
6-Cyl. 4.2 L		4-Cyl. 2.0 L		V-6 3.6 L	
Accessory Belt Drive Kit; W/150A. Alt		Serpentine	S5007	Serpentine; W/M7U Trans.; W/AWD	\$7009
Serpentine; W/130A. Alt.		V-6 3.6 L		Serpentine; W/M7V Trans.; W/FWD	
Serpentine; W/150A. Alt	5/033	Serpentine; W/O Turbo		2012	
Accessory Belt Drive Kit	S6005	Serpentine; W/Turbo	55029	стѕ	
Serpentine		Escalade		V-6 3.0 L; V-6 3.6 L	
Regal		V-8 6.2 L Serpentine	\$4010	Serpentine	S6002
V-6 3.8 L		SRX	34010	Escalade	
Serpentine - Supercharger		V-6 3.6 L		V-8 6.0 L Electric Assist	
Serpentine - Accessory Drive	30024	Serpentine	\$7009	Serpentine	\$4002
Rendezvous		XTS		V-8 6.2 L Serpentine	26005
V-6 3.4 L Serpentine	S8015	V-6 3.6 L		SRX	30003
V-6 3.6 L		Serpentine; W/Electronic P.S			
Serpentine	S6030	Serpentine; W/M7U Trans.; W/AWD		V-6 3.6 L Serpentine	S7009
2003-2002		Serpentine; W/M7V Trans.; W/FWD 2014	5/031	2011	
Century				CTS	
V-6 3.1 L		ATS		V-6 3.0 L; V-6 3.6 L	
Accessory Belt Drive Kit		4-Cyl. 2.0 L; 4-Cyl. 2.5 L Serpentine	CE007	Serpentine	S6002
Serpentine	56014	V-6 3.6 L	33007	DTS	
LeSabre		Serpentine	\$5029	V-8 4.6 L	
V-6 3.8 L Serpentine	56024	стѕ		Serpentine - Accessory Drive	S6014
Park Avenue; Regal		4-Cyl. 2.0 L		Escalade	
V-6 3.8 L		Serpentine	\$5007	V-8 6.0 L Electric Assist	
Serpentine - Supercharger	S5020	V-6 3.0 L; V-6 3.6 L Serpentine	\$5020	Serpentine	\$4002
Serpentine - Accessory Drive		Escalade	33029	V-8 6.2 L Serpentine	SEUVE
Rendezvous		V-8 6.2 L		SRX	30003
V-6 3.4 L		V-8 6.2 L Serpentine	S6005	V-6 2.8 L; V-6 3.0 L	
Serpentine	S8015	SRX		V-6 2.8 L; V-6 3.0 L Serpentine	\$7009
2001		V-6 3.6 L		2010	
Century		Serpentine	\$7009		
V-6 3.1 L		XTS		CTS	
Accessory Belt Drive Kit		V-6 3.6 L		V-6 3.0 L; V-6 3.6 L Serpentine	Seuus
Serpentine	S6014	Serpentine; W/Electronic P.S		DTS	30002
LeSabre		Serpentine; W/M7U Trans.; W/AWD Serpentine; W/M7V Trans.; W/FWD		V-8 4.6 L	
V-6 3.8 L	00004	<u> </u>	3/03/	V-8 4.6 L Serpentine - Accessory Drive	\$6014
Serpentine	56024	2013		Escalade	
Park Avenue; Regal		ATS		V-8 6.0 L Electric Assist	
V-6 3.8 L Serpentine - Supercharger	\$5020	4-Cyl. 2.0 L; 4-Cyl. 2.5 L		Serpentine	\$4002
Serpentine - Supercharger Serpentine - Accessory Drive		Serpentine	S5007	V-8 6.2 L	
		V-6 3.6 L Serpentine	S5029	Serpentine	\$6005
<u> </u>	C D	ages 113-124 for Micro-V [®] Belt	D (: D:		

	Diagram No.	1	Diagram No.	
Cadillac - Continued		Cadillac - Continued		Cadillac - Continued
2010 - Continued		2007 - Continued		2004 - Continued
SRX		Escalade		Escalade
V-6 2.8 L; V-6 3.0 L		V-8 6.2 L		V-8 5.3 L; V-8 6.0 L
Serpentine	\$7009	Serpentine	\$6005	Accessory Belt Drive Kit, W/105A. Alt \$600
STS		SRX		Serpentine; W/105A. Alt
V-8 4.6 L		V-8 4.6 L		Serpentine; W/145A. Alt \$600
Serpentine	\$6023	Serpentine - Accessory Drive	S6023	Seville
2009		STS		V-8 4.6 L Serpentine - Accessory Drive \$601
Deville		V-8 4.6 L		SRX
V-8 4.6 L (Non-US)		Serpentine	S6023	V-8 4.6 L
Serpentine - Accessory Drive	S6014	2006		Serpentine - Accessory Drive
DTS		стѕ		2003
V-8 4.6 L		V-8 6.0 L		
Serpentine - Accessory Drive	S6014	Serpentine - Accessory Drive	\$6005	CTS
Escalade		Deville		V-6 3.2 L Serpentine \$601
V-8 6.0 L Electric Assist		V-8 4.6 L (Non-US)		Deville
Serpentine V-8 6.2 L	S4002	Serpentine - Accessory Drive	S6014	V-8 4.6 L
V-8 6.2 L Serpentine	S6005	DTS		Serpentine - Accessory Drive S601
SRX	3	V-8 4.6 L Serpentine	66044	Escalade
V-8 4.6 L		l '	30014	V-8 5.3 L; V-8 6.0 L
Serpentine - Accessory Drive	\$6023	Escalade		Accessory Belt Drive Kit; W/105A. Alt \$600
STS		V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	\$6005	Serpentine; W/105A. Alt
V-8 4.6 L		Serpentine; W/105A. Alt		Serpentine; W/145A. Alt \$600
Serpentine	\$6023	Serpentine, W/145A., 160A. Alt		Seville
2008		SRX		V-8 4.6 L Serpentine - Accessory Drive \$601
Deville		V-8 4.6 L		2002
V-8 4.6 L (Non-US)		Serpentine - Accessory Drive	S6023	
Serpentine - Accessory Drive	S6014	STS		Deville; Eldorado
DTS		V-8 4.6 L Serpentine	censs	V-8 4.6 L Serpentine - Accessory Drive \$601
V-8 4.6 L		' ·	30023	
Serpentine; W/H.D. Cool		2005		Escalade
Serpentine; W/O H.D. Cool.	S6014	CTS		V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt \$600
Escalade		V-8 5.7 L		Accessory Belt Drive Kit; W/130A. Alt
V-8 6.2 L	CCOOF	Serpentine - Accessory Drive	S6005	Serpentine; W/105A. Alt
Serpentine	50005	Deville		Serpentine; W/130A. Alt \$600
SRX		V-8 4.6 L	00044	Seville
V-8 4.6 L Serpentine - Accessory Drive	\$6023	Serpentine - Accessory Drive	50014	V-8 4.6 L Serpentine - Accessory Drive \$601
STS	00023	Escalade		2001
V-8 4.6 L		V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	\$6005	2001
Serpentine	S6023	Serpentine; W/105A. Alt		Catera
		Camandina, 10//4/4FA Alt	CCOOF	V-6 3.0 L
		Serpentine; W/145A. Alt	30003	l o
2007		SRX; STS	30003	Serpentine S601
2007 CTS		SRX; STS V-8 4.6 L		Deville; Eldorado; Seville
2007 CTS V-8 6.0 L	\$6005	SRX; STS V-8 4.6 L Serpentine - Accessory Drive		Deville; Eldorado; Seville V-8 4.6 L
2007 CTS V-8 6.0 L Serpentine - Accessory Drive	\$6005	SRX; STS V-8 4.6 L		Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville	\$6005	SRX; STS V-8 4.6 L Serpentine - Accessory Drive		Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive \$601 Chevrolet
2007 CTS V-8 6.0 L Serpentine - Accessory Drive		SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive		SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive \$601 Chevrolet
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive DTS		SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive DTS V-8 4.6 L Serpentine; W/H.D. Cool	S6014	SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive DTS V-8 4.6 L	S6014	SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive
2007 CTS V-8 6.0 L Serpentine - Accessory Drive Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive DTS V-8 4.6 L Serpentine; W/H.D. Cool	S6014	SRX; STS V-8 4.6 L Serpentine - Accessory Drive	\$6023 \$6010 \$6005	Deville; Eldorado; Seville V-8 4.6 L Serpentine - Accessory Drive

Application	Diagram No.	. Application	Diagram No.	Application	Diagram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2016 - Continued		2015 - Continued		2014 - Continued	
Cruze - Continued		Express - Continued		Caprice	
		1 -		· ·	
4-Cyl. 1.8 L	04007	V-8 6.0 L - Continued Serpentine; W/105A. Alt.	CCOOE	V-6 3.6 L Serpentine	66000
Serpentine, W/O A.C	54007 \$5007	Serpertine, W/105A. Alt. Serpentine, W/145A. Alt.		V-8 6.0 L	30002
·	33007	V-8 6.6 L Diesel	30003	Serpentine	56003
Impala		Serpentine; W/Dual 150A. Alts	\$10003	•	30003
4-Cyl. 2.5 L		Serpentine; W/Dual Alts 150A./220A		Captiva	
Serpentine	S5007	Serpentine; W/220A. Alt		4-Cyl. 2.4 L	
V-6 3.6 L		Impala		Serpentine	S6011
Serpentine	S7009	4-Cyl. 2.5 L		V-6 3.0 L (Non-US)	07000
Impala Limited; Traverse		Serpentine	95007	Serpentine	57009
V-6 3.6 L		V-6 3.6 L	33001	Corvette	
Serpentine	S7009	Serpentine	\$7000	V-8 6.2 L	
2015		I '	37009	Serpentine	S5015
		Impala Limited		Cruze	
Camaro		V-6 3.6 L			
V-6 3.6 L		Serpentine	S7009	4-Cyl. 1.4 L	0500-
Serpentine	S6002	Malibu		Serpentine	\$5007
V-8 7.0 L		4-Cyl. 2.0 L; 4-Cyl. 2.5 L		4-Cyl. 1.8 L	0.400=
Serpentine	S6003	4-Cyl. 2.0 L; 4-Cyl. 2.5 L Serpentine	95007	Serpentine: W/O A.C.	
·		I '	33001	Serpentine; W/A.C.	55007
Caprice		Silverado Series Pickup		4-Cyl. 2.0 L Diesel Serpentine	67057
V-6 3.6 L		V-6 4.3 L			3/03/
Serpentine	S6002	Serpentine	S6006	Equinox	
V-8 6.0 L		V-8 5.3 L		4-Cyl. 2.4 L; 4-Cyl. 2.4 L Electric Ass	ist
Serpentine	S6003	Serpentine	S4010	Serpentine	S4003
Captiva		V-8 6.0 L		V-6 3.6 L	
4-Cyl. 2.4 L		Serpentine	S6005	Serpentine	S7009
Serpentine	S6054	V-8 6.2 L		Express	
City Express		Serpentine	S4010	V-6 4.3 L	
		V-8 6.6 L Diesel		Accessory Belt Drive Kit; W/A.C	\$7004
4-Cyl. 2.0 L		Serpentine; W/Dual 150A. Alts.		Serpentine; W/A.C.	
Serpentine	S5026	Serpentine; W/Dual Alts 150A./220A		Serpentine; W/O A.C.	S7004
Colorado		Serpentine; W/220A. Alt.	58006	V-8 4.8 L	
4-Cyl. 2.5 L		Sonic		Serpentine; W/105A. Alt	S6005
Serpentine	S5007	4-Cyl. 1.4 L		Serpentine; W/145A. Alt.	S6005
V-6 3.6 L		Serpentine	S5007	V-8 5.3 L	
Serpentine	S5029	4-Cyl. 1.8 L		Serpentine; W/125A. Alt.	S6005
Corvette		Serpentine; W/O A.C		Serpentine; W/145A. Alt	S6005
		Serpentine; W/A.C.	S5007	V-8 6.0 L	
V-8 6.2 L	05045	ss		Accessory Belt Drive Kit; W/105A. Alt	
Serpentine	55015	V-8 6.2 L		Serpentine; W/105A. Alt	
Cruze		Serpentine	56003	Serpentine; W/145A. Alt	
4-Cyl. 1.4 L		1 '	30003	Serpentine, W/160A. Alt.	S6005
Serpentine	\$5007	Suburban; Tahoe		V-8 6.6 L Diesel	64666
4-Cyl. 1.8 L		V-8 5.3 L		Serpentine; W/Dual Alts.	
Serpentine; W/O A.C.		Serpentine	S4010	Serpentine; W/Single Alt	58006
Serpentine, W/A.C.		Traverse		Impala	
4-Cvl. 2.0 L Diesel		V-6 3.6 L		4-Cyl. 2.5 L	
Serpentine	\$7057	Serpentine	27000	Serpentine	S5007
Equinox		1 '	31009	V-6 3.6 L	
4-Cvl. 2.4 L		Trax		Serpentine	\$7009
Serpentine	SEUE!	4-Cyl. 1.4 L		Impala Limited	
V-6 3.6 L	30034	Serpentine	S5007	•	
Serpentine	\$7000	2014		V-6 3.6 L	07000
·	31009			Accessory Belt Drive Kit	
Express		Camaro		Serpentine	5/009
V-8 4.8 L		V-6 3.6 L		Malibu	
Serpentine; W/105A. Alt		Serpentine	S6002	4-Cyl. 2.0 L; 4-Cyl. 2.5 L	
	\$6005	V-8 7.0 L		Serpentine	S5007
Serpentine; W/145A. Alt					
Serpentine; W/160A. Alt			S6003		
	\$6005	Serpentine	S6003		

Application I	Diagram No.	Application	Diagram No.	Application	Diagram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2014 - Continued		2013 - Continued		2013 - Continued	
Silverado Series Pickup		Cruze - Continued		Suburban	
V-6 4.3 L	00000	4-Cyl. 1.8 L	05007	V-8 5.3 L; V-8 6.0 L	00005
Serpentine	S6006	Serpentine; W/A.C		Accessory Belt Drive KitSerpentine	S6005
V-8 5.3 L Serpentine	\$4007	l '	33031		30003
V-8 6.0 L	54001	Equinox		Tahoe	
Serpentine	S6005	4-Cyl. 2.4 L	0.4000	V-8 5.3 L	00005
V-8 6.2 L		Serpentine	\$4003	Accessory Belt Drive KitSerpentine	
Serpentine	S4007	Serpentine	\$7000	V-8 6.0 L Electric Assist	30003
V-8 6.6 L Diesel		l_ '	07003	Serpentine	S4002
Serpentine; W/Dual Alts.				Traverse	
Serpentine; W/Single Alt	58000	V-6 4.3 L	07004	V-6 3.6 L	
Sonic		Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C		Serpentine	\$7009
4-Cyl. 1.4 L		Serpentine, W/A.C.	S7004	·	37003
Serpentine	S5007	V-8 4.8 L		2012	
4-Cyl. 1.8 L Serpentine; W/O A.C	C4007	Serpentine; W/125A. Alt	\$6005	Avalanche	
Serpentine; W/O A.C.		Serpentine; W/145A. Alt	S6005	V-8 5.3 L	
SS	00001	Accessory Belt Drive Kit; W/A.C.	S7004	Serpentine	S6005
		V-8 5.3 L Serpentine; W/125A. Alt	CCOOF	Camaro	
V-8 6.2 L	ccooo	Serpentine, W/125A. Alt		V-6 3.6 L	
Serpentine	50003	V-8 6.0 L		Serpentine	\$6002
Suburban		Accessory Belt Drive Kit; W/105A. Alt	\$6005	•	
V-8 5.3 L		Serpentine; W/105A. Alt	S6005	Caprice	
Accessory Belt Drive Kit		Serpentine; W/145A. Alt	S6005	V-6 3.6 L Serpentine	56003
Serpentine	50005	V-8 6.6 L Diesel	04000	V-8 6.0 L	30002
Tahoe		Serpentine; W/Dual Alts		Serpentine - Accessory Drive	S6003
V-8 5.3 L; V-8 6.0 L Electric Assist		'	30000	Captiva	
Accessory Belt Drive Kit		Impala		-	
Serpentine	56005	V-6 3.6 L	07000	4-Cyl. 2.4 L Serpentine	\$6011
Traverse		Accessory Belt Drive Kit		V-6 3.0 L	30011
V-6 3.6 L		l '	37009	Serpentine	S7009
Serpentine	S7009	Malibu		Colorado	
2013		4-Cyl. 2.0 L; 4-Cyl. 2.5 L	05007	4-Cyl. 2.9 L; 5-Cyl. 3.7 L	
Avalanche		Serpentine	\$5007	Serpentine; Aramid	\$7033
		Silverado Series Pickup		V-8 5.3 L	07000
V-8 5.3 L Serpentine	26005	V-6 4.3 L		Serpentine	\$6005
•	30003	Accessory Belt Drive Kit; W/A.C.	\$7004	Corvette	
Camaro		Serpentine; W/A.C.		V-8 6.2 L	
V-6 3.6 L	00000	Serpentine; W/O A.C	3/004	Serpentine; Eng. Designation LS3	\$6003
Serpentine	S6002	Accessory Belt Drive Kit	\$6005	V-8 7.0 L	
Caprice		Serpentine		Serpentine - Accessory Drive	\$6003
V-6 3.6 L		V-8 6.0 L Electric Assist		Cruze	
Serpentine	S6002	Serpentine	S4002	4-Cyl. 1.4 L	
V-8 6.0 L	00000	V-8 6.2 L		Serpentine	\$5007
Serpentine - Accessory Drive	S6003	Serpentine	S6005	4-Cyl. 1.8 L	
Captiva		V-8 6.6 L Diesel Serpentine; W/Dual Alts	640002	Serpentine; W/A.C.	\$5037
4-Cyl. 2.4 L		Serpentine, W/Single Alt.		Serpentine; W/O A.C.	
Serpentine	S6011	Sonic		Equinox	
V-6 3.0 L	07000			4-Cyl. 2.4 L	
Serpentine	5/009	4-Cyl. 1.4 L	05007	Serpentine	\$4003
Corvette		Serpentine4-Cyl. 1.8 L	22007	V-6 3.0 L	
V-8 6.2 L		Serpentine; W/A.C.	\$5037	Serpentine	S7009
Serpentine; Eng. Designation LS3	S6003	Serpentine, W/A.C.		Express	
V-8 7.0 L	00000	Spark		V-6 4.3 L	
Serpentine - Accessory Drive	S6003	1 ·		Accessory Belt Drive Kit; W/A.C.	S7004
Cruze		4-Cyl. 1.2 L Serpentine	\$4004	Serpentine; W/A.C.	\$7004
4-Cyl. 1.4 L		Corporturio	34004	Serpentine; W/O A.C.	\$7004
Serpentine	S5007	I			
and the same of th		1			

	Diagram No.	Application	Diagram No.		Diagram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2012 - Continued		2011		2011 - Continued	
Express - Continued		Avalanche		Impala	
V-8 4.8 L		V-8 5.3 L		V-6 3.5 L; V-6 3.9 L	
Serpentine; W/105A. Alt.		Serpentine	\$6005	Serpentine	\$9004
Serpentine; W/145A. Alt.	S6005	Aveo		Malibu	
V-8 5.3 L Serpentine; W/125A. Alt	SENNE	4-Cyl. 1.6 L		4-Cyl. 2.4 L	
Serpentine; W/125A. Alt	S6005	Serpentine; W/O A.C.	\$4007	Serpentine	S4003
V-8 6.0 L	00000	Serpentine, W/A.C.	S5007	V-6 3.6 L	
Accessory Belt Drive Kit; W/105A. Alt	S6005	Camaro		Serpentine	\$7009
Serpentine; W/105A. Alt.		V-6 3.6 L		Silverado Series Pickup	
Serpentine; W/145A. Alt.	S6005	Serpentine	S6002	V-6 4.3 L	
V-8 6.6 L Diesel Serpentine; W/Dual Alts.	\$10003	V-8 6.2 L		Accessory Belt Drive Kit; W/A.C.	
Serpentine, W/Single Alt.		Corportune - Accessory Drive	S6003	Serpentine; W/A.C.	
Impala		Caprice		Serpentine; W/O A.C	37004
V-6 3.6 L		V-8 6.0 L		Accessory Belt Drive Kit	S6005
Accessory Belt Drive Kit	\$7000	Serpentine - Accessory Drive	\$6003	Serpentine	
Serpentine	S7009	Colorado		V-8 6.0 L Electric Assist	
Malibu		4-Cyl. 2.9 L; 5-Cyl. 3.7 L		Serpentine	\$4002
4-Cyl. 2.4 L		Serpentine; Aramid	\$7033	V-8 6.2 L	
Serpentine	64003	V-8 5.3 L		Serpentine	\$6005
V-6 3.6 L	04003	Serpentine	S6005	V-8 6.6 L Diesel Serpentine; W/Dual Alts	\$1000
Serpentine	S7009	Corvette		Serpentine, W/Dual Aits	
Orlando		V-8 6.2 L		Suburban	
4-Cyl. 2.4 L (Non-US)		Serpentine; Eng. Designation LS3	S6003	V-8 5.3 L: V-8 6.0 L	
Serpentine	\$4003	V-8 7.0 L		Accessory Belt Drive Kit	\$6005
Silverado Series Pickup	04000	Serpentine - Accessory Drive	S6003	Serpentine	
•		Cruze		Tahoe	
V-6 4.3 L Accessory Belt Drive Kit; W/A.C	87004	4-Cyl. 1.4 L			
Serpentine; W/A.C.		Serpentine	\$5007	V-8 5.3 L Accessory Belt Drive Kit	\$6005
Serpentine; W/O A.C.		4-Cyl. 1.8 L		Serpentine	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Serpentine; W/A.C.		V-8 6.0 L Electric Assist	
Accessory Belt Drive Kit	S6005	Serpentine; W/O A.C.	35007	Serpentine	\$4002
Serpentine	S6005	Equinox		Traverse	
V-8 6.0 L Electric Assist Serpentine	C4002	4-Cyl. 2.4 L	0.4000	V-6 3.6 L	
V-8 6.2 L	34002	Serpentine	54003	Serpentine	\$7009
Serpentine	S6005	Serpentine	\$7009	2010	
		l '			
Serpentine; W/Dual Alts	S10003	Express		Avalanche	
Serpentine; W/Single Alt	S8006	V-6 4.3 L Accessory Belt Drive Kit; W/A.C	67004	V-8 5.3 L; V-8 6.0 L (Non-US)	
Sonic		Serpentine; W/A.C.		Serpentine	S6005
4-Cyl. 1.4 L		Serpentine; W/O A.C.		Aveo	
Serpentine	S5007	V-8 4.8 L		4-Cyl. 1.6 L	
4-Cyl. 1.8 L		Serpentine; W/105A. Alt		Serpentine; W/O A.C.	
Serpentine; W/A.C.	S5037	Serpentine; W/145A. Alt	S6005	Serpentine; W/A.C.	S5007
Suburban		V-8 5.3 L Serpentine; W/125A. Alt	CCOOE	Camaro	
V-8 5.3 L; V-8 6.0 L		Serpentine, W/125A. Alt	S6005	V-6 3.6 L	
Accessory Belt Drive Kit	S6005	V-8 6.0 L		Serpentine	S6002
Serpentine	S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005	V-8 6.2 L	
Tahoe		Serpentine; W/105A. Alt	S6005	Serpentine - Accessory Drive	S6003
V-8 5.3 L		Serpentine; W/145A. Alt.	S6005	Cobalt	
Accessory Belt Drive Kit		V-8 6.6 L Diesel Serpentine; W/Dual Alts	240000	4-Cyl. 2.0 L	
Serpentine	S6005	Serpentine; W/Single Alt.	510003 88006	Accessory Belt Drive Kit	
V-8 6.0 L Electric Assist Serpentine	64000			Serpentine	54003
	34002	HHR		4-Cyl. 2.2 L Serpentine	\$4002
Traverse		4-Cyl. 2.2 L; 4-Cyl. 2.4 L Serpentine	64000	Colorado	34003
				I MOTOD	
V-6 3.6 L	07000	Serpentine	34003	l	
V-6 3.6 L Serpentine	\$7009	Serpentine	34003	4-Cyl. 2.9 L; 5-Cyl. 3.7 L Serpentine; Aramid	67000

	agram No.		Diagram No.		iagram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2010 - Continued		2010 - Continued		2009 - Continued	
Colorado - Continued		Silverado Series Pickup - Continu	ed	Express	
V-8 5.3 L		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		V-6 4.3 L	
Serpentine	S6005	Accessory Belt Drive Kit	S6005	Accessory Belt Drive Kit; W/A.C.; W/125A.,	
•	00000	Serpentine		145A. Alt	S7004
Corvette		V-8 6.0 L Electric Assist		Serpentine; W/A.C.; W/125A., 145A. Alt	
V-8 6.2 L		Serpentine	S4002	Serpentine; W/O A.C.; W/125A. Alt	
Serpentine; Eng. Designation LS3	S6003	V-8 6.2 L		Serpentine; W/O A.C.; W/145A. Alt	S7004
V-8 7.0 L	66003	Serpentine	S6005	V-8 4.8 L	0000
Serpentine - Accessory Drive	50003	V-8 6.6 L Diesel		Serpentine; W/105A. Alt.	
Cruze		Serpentine; W/Dual 125A. Alts		Serpentine; W/145A. Alt	50005
4-Cyl. 1.8 L (Non-US)		Accessory Belt Drive Kit; W/125A. Alt		V-8 5.3 L Serpentine; W/125A. Alt	26005
Serpentine; W/A.C.		Serpentine; W/125A. Alt	S8006	Serpentine, W/125A. Alt	
Serpentine; W/O A.C.	S5007	Suburban		V-8 6.0 L	00000
Equinox		V-8 5.3 L; V-8 6.0 L		Accessory Belt Drive Kit; W/105A. Alt	S6005
4-Cyl. 2.4 L		Accessory Belt Drive Kit	S6005	Serpentine; W/105A. Alt.	
Serpentine	\$4003	Serpentine		Serpentine; W/145A. Alt	
V-6 3.0 L	01000	Tahoe		V-8 6.6 L Diesel	
Serpentine	. S7009	V-8 5.3 L		Serpentine; W/Dual Alts	
_ '		Accessory Belt Drive Kit	26005	Serpentine; W/145A. Alt.	S8006
Express		Serpentine		HHR	
V-6 4.3 L		V-8 6.0 L Electric Assist	30003		
Accessory Belt Drive Kit; W/A.C.; W/125A.,	67004	Serpentine	S4002	4-Cyl. 2.0 L Accessory Belt Drive Kit	64003
145A. Alt		' ·	54002	Serpentine	
Serpentine; W/A.C.; W/125A., 145A. Alt Serpentine; W/O A.C.; W/125A. Alt		Traverse		4-Cyl. 2.2 L; 4-Cyl. 2.4 L	34003
Serpentine; W/O A.C.; W/145A. Alt		V-6 3.6 L		Serpentine	\$4003
V-8 4.8 L	01004	Serpentine	S7009		04000
Serpentine; W/105A. Alt.	S6005	2009		Impala	
Serpentine; W/145A. Alt.	S6005			V-6 3.5 L; V-6 3.9 L	
V-8 5.3 L		Avalanche		Serpentine	S9004
Serpentine; W/125A. Alt.	S6005	V-8 5.3 L; V-8 6.0 L		V-8 5.3 L	
Serpentine; W/145A. Alt.	S6005	Serpentine	S6005	Serpentine	S1000
V-8 6.0 L		Aveo		Malibu	
Accessory Belt Drive Kit; W/105A. Alt	S6005			4-Cyl. 2.4 L	
Serpentine; W/105A. Alt.		4-Cyl. 1.6 L Serpentine; W/O A.C	64007	Serpentine	S4003
Serpentine; W/145A. Alt.	S6005	Serpentine, W/O A.C.	34007 S5007	4-Cyl. 2.4 L Electric Assist	0
V-8 6.6 L Diesel		'	55007	Serpentine	S5026
Serpentine; W/Dual Alts.		Caprice		V-6 3.5 L	000_0
Serpentine; W/145A. Alt	S8006	V-8 6.0 L (Non-US)		Serpentine	S9004
HHR		Serpentine`	S6003	V-6 3.6 L	
4-Cyl. 2.0 L		Cobalt		Serpentine	S7009
Accessory Belt Drive Kit	S4003	4-Cyl. 2.0 L		Silverado Series Pickup	
Serpentine		Accessory Belt Drive Kit	\$4003	•	
4-Cyl. 2.2 L; 4-Cyl. 2.4 L		Serpentine		V-6 4.3 L	07004
Serpentine	S4003	4-Cyl. 2.2 L	5 7000	Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C	
Impala		Serpentine; W/A.C.	S4003	Serpentine; W/A.C.	
•		Serpentine; W/O A.C.		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	31004
V-6 3.5 L; V-6 3.9 L	00004	Colorado		Accessory Belt Drive Kit	SANNE
Serpentine	59004			Serpentine	
Malibu		4-Cyl. 2.9 L; 5-Cyl. 3.7 L	07000	V-8 6.0 L Electric Assist	00000
4-Cyl. 2.4 L		Serpentine; Aramid	5/033	Serpentine	S4002
Serpentine	S4003	V-8 5.3 L	CCAAE	V-8 6.2 L	
4-Cyl. 2.4 L Electric Assist		Serpentine	36005	Serpentine	S6005
Serpentine	S5026	Corvette		V-8 6.6 L Diesel	
V-6 3.5 L		V-8 6.2 L		Serpentine; W/Dual 125A. Alts.; OE Exact;	
Serpentine	S9004	Serpentine; Eng. Designation LS3	S6003	Aramid	
V-6 3.6 L		V-8 7.0 L		Accessory Belt Drive Kit; W/125A. Alt	
Serpentine	S7009	Serpentine - Accessory Drive	S6003	Serpentine; W/125A. Alt	S8006
Silverado Series Pickup		Equinox		Suburban	
V-6 4.3 L				V-8 5.3 L; V-8 6.0 L	
Accessory Belt Drive Kit; W/A.C	\$7004	V-6 3.4 L	00045	Accessory Belt Drive Kit	\$6005
Serpentine; W/A.C.		Serpentine	58015	Serpentine	
		V-6 3.6 L	07000		55003
Serpentine; W/O A.C.	5/11114	Serpentine			

••	Diagram No.		Diagram No.		agram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2009 - Continued		2008 - Continued		2008 - Continued	
Tahoe		Express - Continued		Uplander	
V-8 4.8 L; V-8 5.3 L		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		V-6 3.9 L	
Accessory Belt Drive Kit	S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005	Serpentine	S9004
Serpentine		Serpentine; W/105A. Alt	S6005	2007	
V-8 6.0 L Electric Assist		Serpentine; W/145A. Alt	S6005		
Serpentine	S4002	V-8 6.6 L Diesel	040000	Avalanche	
V-8 6.2 L Serpentine	CCOOL	Serpentine; W/Dual Alts. Serpentine; W/145A. Alt.		V-0 J.J L, V-0 0.0 L	
	30003	HHR	00000	Serpentine	S6005
Trailblazer				Aveo	
6-Cyl. 4.2 L	67022	4-Cyl. 2.0 L Accessory Belt Drive Kit	64003	4-Cyl. 1.6 L	
Accessory Belt Drive Kit Serpentine		Serpentine		Serpentine	S5007
V-8 6.0 L	07033	4-Cvl. 2.21 : 4-Cvl. 2.41		Caprice	
Serpentine	S6005	Serpentine	S4003	V-8 6.0 L (Non-US)	
Traverse		Impala		Serpentine`	S6003
V-6 3.6 L		V-6 3.5 L; V-6 3.9 L		Cobalt	
Serpentine	S7009	Serpentine	S9004	4-Cyl. 2.0 L	
Uplander		V-8 5.3 L		Serpentine	S6011
•		Serpentine	S10004	4-Cyl. 2.2 L	
V-6 3.9 L (Non-US) Serpentine	20004	Malibu		Accessory Belt Drive Kit; W/A.C.; W/Triangle	0.4000
	33004	4-Cyl. 2.2 L; 4-Cyl. 2.4 L		Shaped Compressor Clutch Weight Serpentine: W/O A.C.	54003
2008		Serpentine	S4003	Serpentine, W/O A.C. W/Triangle Shaped	34003
Avalanche		4-Cyl. 2.4 L Electric Assist		Compressor Clutch Weight	S4003
V-8 5.3 L; V-8 6.0 L		Serpentine	S5026	Serpentine; W/A.C.; W/O Triangle Shaped	0.4000
Serpentine	S6005	V-6 3.5 L	00004	Compressor Clutch Weight	\$4003
Aveo		Serpentine; W/Electronic P.S Serpentine; W/O Electronic P.S		4-Cyl. 2.4 L Accessory Belt Drive Kit; W/Triangle Shaped	
4.0-1.4.4.1.(N110)-4.0-1.4.6.1		V-6361		Compressor Clutch Weight	S4003
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L Serpentine	S5007	Serpentine	S7009	Serpentine, W/Triangle Shaped Compressor	
Caprice		Silverado Series Pickup		Clutch Weight Serpentine; W/O Triangle Shaped	S4003
V-8 6.0 L (Non-US)		V-6 4.3 L		Compressor Clutch Weight	S4003
Serpentine	\$6003	Accessory Belt Drive Kit; W/A.C.	\$7004	Colorado	
Cobalt		Serpentine; W/A.C.	S7004	4-Cyl. 2.9 L; 5-Cyl. 3.7 L	
		Serpentine, W/O A.C.		Serpentine; Aramid	\$7033
4-Cyl. 2.0 L Accessory Belt Drive Kit	64003	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Corvette	07000
Serpentine	S4003	Serpentine	S6005		
4-Cvl. 2.2 L		V-8 6.6 L Diesel Serpentine; W/Dual 125A. Alts.; OE Exact;		V-8 6.0 L; V-8 7.0 L Serpentine - Accessory Drive	56003
Serpentine; W/A.C.	S4003	Aramid	S10003		30003
Serpentine, W/O A.C.	S4003	Accessory Belt Drive Kit; W/145A. Alt	S8006	Equillox	
4-Cyl. 2.4 L Serpentine	C4002	Serpentine; W/145A. Alt	S8006	V-6 3.4 L Serpentine	C004E
•	34003	Suburban		'	30013
Colorado		V-8 5.3 L; V-8 6.0 L		Express	
4-Cyl. 2.9 L; 5-Cyl. 3.7 L	07000	Serpentine	S6005	V-6 4.3 L	07004
Serpentine; Aramid	S7033	Tahoe		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt. Serpentine; W/A.C.; W/105A. Alt.	
Corvette		V-8 4.8 L; V-8 5.3 L		Serpentine; W/A.C.; W/105A. Alt	
V-8 6.2 L; V-8 7.0 L		Serpentine	S6005	Serpentine; W/O A.C.; W/105A. Alt.	
Serpentine - Accessory Drive	S6003	V-8 6.0 L Electric Assist		Serpentine; W/O A.C.; W/145A. Alt	S7004
Equinox		Serpentine	S4002	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	
V-6 3.4 L		V-8 6.2 L Serpentine	CCOOF	Accessory Belt Drive Kit; W/105A. Alt.	
Serpentine	S8015	1 '	50005	Serpentine; W/105A. Alt Serpentine; W/145A. Alt	
V-6 3.6 L		Trailblazer		V-8 6.6 L Diesel	50005
Serpentine	S7009	6-Cyl. 4.2 L		Serpentine; W/Dual Alts.	S10003
Express		Accessory Belt Drive Kit		Serpentine; W/145A. Alt.	
V-6 4.3 L		V-8 5.3 L	3/033	HHR	
	Alt S7004	Accessory Belt Drive Kit	\$6005	4-Cyl. 2.2 L	
Accessory Belt Drive Kit; W/A.C.; W/145A.		I ACCESSULY DELL DILVE KIL			
Accessory Belt Drive Kit; W/A.C.; W/145A. Serpentine; W/A.C.; W/105A. Alt	S7004	Serpentine		Accessory Belt Drive Kit; W/A.C.; W/Triangle	
Accessory Belt Drive Kit; W/A.C.; W/145A. Serpentine; W/A.C.; W/105A. AltSerpentine; W/A.C.; W/145A. Alt	S7004 S7004	Serpentine	S6005	Accessory Belt Drive Kit; W/A.C.; W/Triangle Shaped Compressor Clutch Weight	S4003
Accessory Belt Drive Kit; W/A.C.; W/145A. Serpentine; W/A.C.; W/105A. Alt	\$7004 \$7004 \$7004	Serpentine	S6005	Accessory Belt Drive Kit; W/A.C.; W/Triangle	

Serpentine; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight Impala V-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	\$4003 \$4003 \$4003 \$4003 \$9004	Chevrolet - Continued 2007 - Continued Suburban V-8 5.3 L; V-8 6.0 L Serpentine Tahoe V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit	\$6005 \$7033 \$7033	Chevrolet - Continued 2006 - Continued Express - Continued V-6 4.3 L - Continued Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	\$7004 \$6005 \$6005 \$6005
2007 - Continued HHR - Continued 4-Cyl. 2.2 L - Continued Serpentine; W/A.C.; W/O Triangle Shaped Compressor Clutch Weight Serpentine; W/O A.C. 4-Cyl. 2.4 L Accessory Belt Drive Kit; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight W-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	\$4003 \$4003 \$4003 \$4003 \$9004	2007 - Continued Suburban V-8 5.3 L; V-8 6.0 L Serpentine Tahoe V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	\$6005 \$7033 \$7033	2006 - Continued Express - Continued V-6 4.3 L - Continued Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005 . \$10003
4-Cyl. 2.2 L - Continued Serpentine; W/A.C.; W/O Triangle Shaped Compressor Clutch Weight	\$4003 \$4003 \$4003 \$4003 \$9004	V-8 5.3 L; V-8 6.0 L Serpentine Tahoe V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	\$6005 \$7033 \$7033	V-6 4.3 L - Continued Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005 . \$6005
4-Cyl. 2.2 L - Continued Serpentine; W/A.C.; W/O Triangle Shaped Compressor Clutch Weight	\$4003 \$4003 \$4003 \$4003 \$9004	V-8 5.3 L; V-8 6.0 L Serpentine Tahoe V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	\$6005 \$7033 \$7033	V-6 4.3 L - Continued Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005 . \$6005
Serpentine; W/A.C.; W/O Triangle Shaped Compressor Clutch Weight Serpentine; W/O A.C. 4-Cyl. 2.4 L Accessory Belt Drive Kit; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight Impala V-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	\$4003 \$4003 \$4003 \$4003 \$9004	Serpentine Tahoe V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	\$6005 \$7033 \$7033	Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005 . \$10003
Compressor Clutch Weight	\$4003 \$4003 \$4003 \$4003 \$9004	Tahoe V-8 4.8 L; V-8 5.3 L Serpentine	\$6005 \$7033 \$7033	Serpentine; W/O A.C.; W/145A. Alt. V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005 . \$10003
4-Cyl. 2.4 L Accessory Belt Drive Kit; W/Triangle Shaped Compressor Clutch Weight	\$4003 \$4003 \$4003 \$9004	V-8 4.8 L; V-8 5.3 L Serpentine Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit Serpentine V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	. \$7033 \$7033 . \$6005	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. \$6005 . \$6005 . \$6005
Accessory Belt Drive Kit; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight Impala V-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	\$4003 \$4003 \$9004	Serpentine	. \$7033 \$7033 . \$6005	Accessory Belt Drive Kit; W/105A. Alt	. \$6005 . \$6005 . \$10003
Compressor Clutch Weight	\$4003 \$4003 \$9004	Trailblazer 6-Cyl. 4.2 L Accessory Belt Drive Kit	. \$7033 \$7033 . \$6005	Serpentine; W/105A. Alt	. S6005 . S6005 . S10003
Serpentine; W/Triangle Shaped Compressor Clutch Weight Serpentine; W/O Triangle Shaped Compressor Clutch Weight Impala V-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	\$4003 \$4003 \$9004	6-Cyl. 4.2 L Accessory Belt Drive Kit	S7033 . S6005	V-8 6.6 L Diesel Serpentine; W/Dual Alts. Serpentine; W/145A. Alt. HHR	. S10003
Clutch Weight	S4003 S9004	Accessory Belt Drive Kit	S7033 . S6005	Serpentine; W/Dual AltsSerpentine; W/145A. Alt	
Serpentine; W/O Triangle Shaped Compressor Clutch Weight	S4003 S9004	Accessory Belt Drive Kit	S7033 . S6005	Serpentine; W/145A. Alt	
Compressor Clutch Weight Impala V-6 3.5 L; V-6 3.9 L Serpentine V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine	S9004	V-8 5.3 L Accessory Belt Drive Kit Serpentine V-8 6.0 L	. S6005	HHR	. S8006
Impala V-6 3.5 L; V-6 3.9 L Serpentine	S9004	Accessory Belt Drive Kit	. S6005	l .	
V-6 3.5 L; V-6 3.9 L Serpentine		SerpentineV-8 6.0 L	. S6005	40100140101	
Serpentine		V-8 6.0 L		4-Cyl. 2.2 L; 4-Cyl. 2.4 L	
V-8 5.3 L Serpentine Malibu 4-Cyl. 2.2 L Serpentine		V-8 6.0 L	S6005	Accessory Belt Drive Kit	. S4003
Serpentine SMalibu 4-Cyl. 2.2 L Serpentine Serpentine SMALIBRATE SERVICE SERVI	S10004			Serpentine	
Malibu 4-Cyl. 2.2 L Serpentine	310004	Serpentine	S6005	Impala	
4-Cyl. 2.2 L Serpentine		Uplander		V-6 3.5 L; V-6 3.9 L	
Serpentine		V-6 3.9 L		Serpentine	20004
•		Serpentine	S9004	V-8 5.3 L	39004
	S4003	2006		Serpentine	S10004
V-6 3.5 L		2000		l '	0.000.
Serpentine; W/Electronic P.S.		Avalanche		Malibu	
Serpentine; W/O Electronic P.S.	59004	V-8 5.3 L		4-Cyl. 2.2 L	
V-6 3.9 L Serpentine	20004	Accessory Belt Drive Kit; W/105A. Alt	. S6005	Serpentine, W/40 3/4" Belt O.C.	
•	39004	Serpentine; W/105A. Alt.		Serpentine, W/41 1/4" Belt O.C.	54003
Monte Carlo		Serpentine; W/145A. Alt	. S6005	V-6 3.5 L Serpentine	C004E
V-6 3.5 L		V-8 8.1 L		V-6 3.9 L	30013
Serpentine	S9004	Serpentine; W/105A. Alt.		Serpentine	Sauna
V-8 5.3 L		Serpentine; W/145A. Alt	. S6005	I	03004
Serpentine	S10004	Aveo		Monte Carlo	
Optra		4-Cyl. 1.6 L		V-6 3.5 L; V-6 3.9 L	
4-Cyl. 2.0 L (Non-US)		Serpentine	S5007	Serpentine	S9004
Serpentine; W/Dealer Inst. A.C.	S5007	Cobalt		V-8 5.3 L	-
Serpentine; W/Factory Inst. A.C.		4-Cyl. 2.0 L		Serpentine	S10004
Silverado Series Pickup		Serpentine	96011	Optra	
V-6 4.3 L		4-Cyl. 2.2 L	30011	4-Cyl. 2.0 L (Non-US)	
Accessory Belt Drive Kit; W/A.C	27004	Accessory Belt Drive Kit	\$4003	Serpentine; W/Dealer Inst. A.C.	. S5007
Serpentine; W/A.C.		Serpentine; W/A.C.	S4003	Serpentine; W/Factory Inst. A.C	S5007
Serpentine; W/O A.C.	S7004	Serpentine; W/O A.C.		Silverado Series Pickup	
V-8 4.8 L; V-8 5.3 L		4-Cyl. 2.4 L		V-6 4.3 L	
Accessory Belt Drive Kit; W/105A. Alt.; Classic .		Accessory Belt Drive Kit	. S4003	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	\$7004
Serpentine; W/105A. Alt.; Classic		Serpentine	S4003	Serpentine; W/A.C.; W/145A. Alt.	
Serpentine; W/145A. Alt.; Classic		Colorado		Serpentine; W/O A.C.; W/145A. Alt.	
Serpentine; W/145A. Alt.; Exc. Classic	S6005	4-Cyl. 2.8 L; 5-Cyl. 3.5 L		V-8 4.8 L; V-8 5.3 L	
V-8 5.3 L Electric Assist	 	Serpentine; W/O A.C	\$5003	Accessory Belt Drive Kit; W/105A. Alt	. S6005
Serpentine	S4002	Serpentine; W/A.C.; Aramid	S7033	Serpentine; W/105A. Alt	
V-8 6.0 L		Corvette		Serpentine; W/145A. Alt	. S6005
Accessory Belt Drive Kit; W/105A. Alt.; Classic .				V-8 5.3 L Electric Assist	
Serpentine; W/105A. Alt.; Classic		V-8 6.0 L; V-8 7.0 L	00000	Serpentine	S4002
Serpentine; W/145A. Alt., Classic		Serpentine - Accessory Drive	56003	V-8 6.0 L	00005
V-8 6.6 L Diesel		Epica		Accessory Belt Drive Kit; W/105A. Alt.	
Serpentine; W/Dual 105A. Alts.; Eng.		6-Cyl. 2.5 L (Non-US)		Serpentine; W/105A. Alt	
Designation LBZ	S10003	Serpentine	S7026	V-8 6.6 L Diesel	. 50003
Serpentine: W/Dual 125A. Alts.: Eng.		Equinox		Serpentine; W/Dual 105A. Alts	S10003
Designation LMM; OE Exact		V-6 3.4 L		Accessory Belt Drive Kit; W/145A. Alt.	
Accessory Belt Drive Kit; W/125A., 145A. Alt Sorporting: W/125A 145A Alt.		V-6 3.4 L Serpentine	S2015	Serpentine; W/145A. Alt.	
Serpentine; W/125A., 145A. Alt	20006	_ '	30013	V-8 8.1 L	
V-8 8.1 L	SEUVE	Express		Serpentine; W/105A. Alt.	. S6005
Serpentine; W/105A. Alt		V-6 4.3 L		Serpentine; W/145A. Alt.	
Gerpentine, W/14JA. Att.	30005	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.			
	I	Serpentine; W/A.C.; W/105A. Alt.			
	I	Serpentine; W/A.C.; W/145A. Alt	57004		

Application	Diagram No.		Diagram No.	1 - 1 - 1	agram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2005 - Continued		2005 - Continued	
SSR		Cavalier - Continued		Optra	
V-8 6.0 L		4-Cyl. 2.2 L - Continued		4-Cyl. 2.0 L (Non-US)	
Serpentine	\$6005	Serpentine; W/O A.C.	S4003	Serpentine; W/Dealer Inst. A.C.	
Suburban		Classic		Serpentine; W/Factory Inst. A.C.	55007
V-8 5.3 L; V-8 6.0 L		4-Cyl. 2.2 L		Silverado Series Pickup	
Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/40 3/4" Belt O.C.		V-6 4.3 L	
Serpentine; W/105A. Alt Serpentine; W/145A. Alt		Serpentine; W/41 1/4" Belt O.C.	S4 003	Accessory Belt Drive Kit; W/A.C.; W/145A. Al Serpentine; W/A.C.; W/145A. Alt	
V-8 8.1 L	30003	Cobalt		Serpentine, W/A.C., W/143A. Ait.	
Serpentine; W/105A. Alt	S6005	4-Cyl. 2.0 L		V-8 4.8 L; V-8 5.3 L	01001
Serpentine; W/145A. Alt	\$6005	Serpentine	S6011	Accessory Belt Drive Kit; W/105A. Alt	S6005
Tahoe		4-Cyl. 2.2 L	C4002	Serpentine; W/105A. Alt.	
V-8 4.8 L		Accessory Belt Drive Kit		Serpentine; W/145A. Alt.	S6005
Accessory Belt Drive Kit; W/105A. Alt	\$6005	Serpentine; W/O A.C.		V-8 5.3 L Electric Assist Serpentine	24002
Serpentine; W/105A. Alt	S6005	Colorado		V-8 6.0 L	34002
Serpentine; W/145A. Alt	S6005	4-Cyl. 2.8 L; 5-Cyl. 3.5 L		Accessory Belt Drive Kit; W/105A. Alt	S6005
V-8 5.3 L	00005	4-Cyl. 2.8 L; 5-Cyl. 3.5 L Serpentine; W/O A.C	S5003	Serpentine; W/105A. Alt	S6005
Accessory Belt Drive Kit; W/105A. Alt Serpentine; W/105A. Alt		Serpentine; W/A.C.; Aramid		Serpentine, W/145A. Alt.	S6005
Serpentine, W/105A. Alt		Corvette		V-8 6.6 L Diesel	040000
Trailblazer		V-8 6.0 L		Serpentine; W/Dual 105A. Alts.; W/O V.P Accessory Belt Drive Kit; W/145A. Alt.; W/V.P	
6-Cyl. 4.2 L		Serpentine - Accessory Drive	S6003	Serpentine; W/145A. Alt.; W/V.P.	
Accessory Belt Drive Kit; Exc. EXT	\$7033	Epica		Serpentine; W/105A. Alt.; W/O V.P	
Serpentine; EXT				Serpentine; W/145A. Alt.; W/O V.P	
Serpentine; Exc. EXT	S7033	6-Cyl. 2.5 L (Non-US) Serpentine	\$7026	Serpentine; W/105A. Alt.; W/V.P	S9003
V-8 5.3 L		'	3/020	V-8 8.1 L	CCOOF
Accessory Belt Drive Kit	\$6005	Equinox		Serpentine; W/105A. Alt Serpentine; W/145A. Alt	
Serpentine	S6005	V-6 3.4 L	00045	l ' '	00003
V-8 6.0 L Serpentine	\$6005	Serpentine	58015	SSR	
	30003	Express		V-8 6.0 L Serpentine; W/145A. Alt	CCOOL
Uplander		V-6 4.3 L		· · · · · · · · · · · · · · · · · · ·	30003
V-6 3.5 L Serpentine	C004E	Accessory Belt Drive Kit; W/A.C.; W/145A.		Suburban	
V-6 3.9 L	30013	Serpentine; W/A.C.; W/105A. Alt Serpentine; W/A.C.; W/145A. Alt		V-8 5.3 L; V-8 6.0 L	00005
Serpentine	S9004	Serpentine; W/O A.C.; W/105A. Alt.		Accessory Belt Drive Kit; W/105A. Alt	
2005		Serpentine; W/O A.C.; W/145A. Alt	S7004	Serpentine, W/145A. Alt.	
2003		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		V-8 8.1 L	
Astro		Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/105A. Alt	
V-6 4.3 L		Serpentine; W/105A. Alt. Serpentine; W/145A. Alt.		Serpentine; W/145A. Alt	
Serpentine; W/A.C.			30003	Tahoe	
Serpentine; W/O A.C.	\$7004	Impala		V-8 4.8 L	
Avalanche		V-6 3.4 L	CC04.4	Accessory Belt Drive Kit; W/105A. Alt	S6005
V-8 5.3 L		Accessory Belt Drive Kit		Serpentine; W/105A. Alt	S6005
Accessory Belt Drive Kit; W/105A. Alt		V-6 3.8 L	00014	Serpentine; W/145A. Alt	56005
Serpentine; W/105A. Alt Serpentine; W/145A. Alt		Serpentine - Supercharger		Accessory Belt Drive Kit; W/105A. Alt	\$6005
V-8 8.1 L	30003	Serpentine - Accessory Drive	S6024	Serpentine; W/105A. Alt.	
Serpentine; W/105A. Alt.	\$6005	Malibu		Serpentine, W/145A., 160A. Alt	S6005
Serpentine; W/145A. Alt		4-Cyl. 2.2 L		Trailblazer	
Aveo		Serpentine; W/40 3/4" Belt O.C	S4003	6-Cyl. 4.2 L	
4-Cyl. 1.6 L		Serpentine; W/41 1/4" Belt O.C	S4003	Accessory Belt Drive Kit; Exc. EXT	S7033
Serpentine	\$5007	V-6 3.5 L	00045	Serpentine; EXT	S7033
Blazer		Serpentine	58015	Serpentine; Exc. EXT	S7033
V-6 4.3 L		Monte Carlo		V-8 5.3 L	CCOOF
Serpentine; W/A.C.	S7004	V-6 3.4 L		Accessory Belt Drive Kit	
Serpentine; W/O A.C.		Accessory Belt Drive Kit		l '	00000
Cavalier		Serpentine	50014	Uplander	
4-Cyl. 2.2 L		V-6 3.8 L Serpentine - Supercharger	\$5020	V-6 3.5 L	C004F
Accessory Belt Drive Kit; W/A.C	\$4003	Serpentine - Supercharger		Serpentine; W/Rear A.C	
				Corportuno, 11/0 (Coli A.O	55015
Serpentine; W/A.C.	07000				

Application Dia	gram No.	Application Diag	gram No.	Application Diag	gram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2004 - Continued		2004 - Continued	
Venture		Impala - Continued		Tahoe	
V-6 3.4 L		V-6 3.8 L		V-8 4.8 L; V-8 5.3 L	
V-0 3.4 L Serpentine; W/105A. Alt	\$8015	Serpentine - Supercharger	\$5020	Accessory Belt Drive Kit; W/105A. Alt	\$6005
Serpentine, W/100A. Alt.		Serpentine - Supercharger Serpentine - Accessory Drive		Serpentine; W/105A. Alt.	
2004	00010	l ' '	00024	Serpentine; W/145A. Alt.	. S6005
2004		Malibu		Trailblazer	
Astro		4-Cyl. 2.2 L			
V-6 4.3 L		Serpentine	54003	6-Cyl. 4.2 L	67022
Serpentine; W/A.C.	. S7004	V-6 3.5 L Serpentine	20045	Accessory Belt Drive Kit; Exc. EXT Serpentine; EXT	
Serpentine; W/O A.C.		'	30013	Serpentine, EXT	
Avalanche		Monte Carlo		V-8 5.3 L	
V-8 5.3 L		V-6 3.4 L		Accessory Belt Drive Kit	S6005
Accessory Belt Drive Kit; W/105A. Alt	\$6005	Accessory Belt Drive Kit	S6014	Serpentine	
Serpentine; W/105A. Alt		Serpentine	S6014	Venture	
Serpentine; W/145A. Alt.		V-6 3.8 L	05000	V-6 3.4 L	
V-8 8.1 L		Serpentine - Supercharger		V-6 3.4 L Serpentine: W/105A. Alt	\$8015
Serpentine; W/105A. Alt.	S6005	Serpentine - Accessory Drive	30024	Serpentine; W/130A. Alt.	
Serpentine; W/145A. Alt.	S6005	Optra		·	. 55515
Aveo		4-Cyl. 2.0 L (Non-US)		2003	
4-Cyl. 1.6 L		Serpentine; W/Dealer Inst. A.C.	S5007	Astra	
Serpentine	\$5007	Serpentine; W/Factory Inst. A.C.	S5007	4-Cyl. 2.2 L (Non-US)	
'	. 55001	S Series Pickup		Serpentine	S5007
Blazer		V-6 4.3 L			00001
V-6 4.3 L		Serpentine; W/A.C.	S7004	Astro	
Serpentine; W/A.C.		Serpentine; W/O A.C.		V-6 4.3 L	
Serpentine; W/O A.C.	S7004	Silverado Series Pickup		Serpentine; W/A.C.	
Cavalier		V-6 4.3 L		Serpentine; W/O A.C.	5/004
4-Cyl. 2.2 L		Serpentine; W/A.C.	\$7004	Avalanche	
Accessory Belt Drive Kit; W/A.C	S4003	Serpentine, W/A.C.		V-8 5.3 L	
Serpentine; W/A.C.		V-8 4.8 L; V-8 5.3 L	0,004	Accessory Belt Drive Kit; W/105A. Alt	
Serpentine; W/O A.C.	S4003	Accessory Belt Drive Kit; W/105A. Alt.	S6005	Serpentine; W/105A. Alt.	. S6005
Classic		Serpentine; W/105A. Alt.		Serpentine, W/145A. Alt.	. S6005
4-Cyl. 2.2 L		Serpentine; W/145A. Alt		V-8 8.1 L	00005
Serpentine	S4003	V-8 5.3 L Electric Assist		Serpentine; W/105A. Alt Serpentine; W/145A. Alt	. 56005
Colorado		Serpentine	S4002	'	. 30003
		V-8 6.0 L		Blazer	
4-Cyl. 2.8 L; 5-Cyl. 3.5 L	05000	Accessory Belt Drive Kit; W/105A. Alt		V-6 4.3 L	
Serpentine; W/O A.C Serpentine; W/A.C.; Aramid		Serpentine; W/105A. Alt.		Serpentine; W/A.C.	S7004
· ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	3/033	Serpentine; W/145A. Alt.	56005	Serpentine, W/O A.C.	S7004
Corvette		V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P	810000	Cavalier	
V-8 5.7 L		Serpentine; W/Dual 105A. Alts.; W/V.P		4-Cyl. 2.2 L	
Serpentine - Accessory Drive	. S6003	Accessory Belt Drive Kit; W/145A. Alt.; W/V.P.		Accessory Belt Drive Kit; W/A.C.	S4003
Epica		Serpentine; W/145A. Alt.; W/V.P.		Serpentine; W/A.C.	
6-Cyl. 2.5 L (Non-US)		Serpentine; W/105A. Alt.; W/O V.P.		Serpentine; W/O A.C.	
Serpentine	S7026	Serpentine; W/145A. Alt.; W/O V.P	S8006	Corvette	
'		Serpentine; W/105A. Alt.; W/V.P	S9003	V-8 5.7 L	
Express		V-8 8.1 L		Serpentine - Accessory Drive	Senna
V-6 4.3 L	07001	Serpentine; W/105A. Alt.			50000
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt		Serpentine; W/145A. Alt	56005	Express	
Serpentine; W/A.C.; W/105A. Alt Serpentine; W/A.C.; W/145A. Alt		SSR		V-6 4.3 L	
Serpentine; W/A.C.; W/145A. Alt		V-8 5.3 L		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	
Serpentine; W/O A.C.; W/105A. Alt		Serpentine; W/145A. Alt.	S6005	Serpentine; W/A.C.; W/105A. Alt.	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	. 5.007	Suburban		Serpentine; W/A.C.; W/145A. Alt Serpentine; W/O A.C.; W/105A. Alt	
Accessory Belt Drive Kit; W/105A. Alt	S6005			Serpentine, W/O A.C., W/105A. Alt Serpentine; W/O A.C.; W/145A. Alt	
Serpentine; W/105A. Alt	. S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	Senns	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	0.004
Serpentine; W/145A. Alt.		Serpentine; W/105A. Alt		Accessory Belt Drive Kit; W/105A. Alt	S6005
Impala		Serpentine, W/105A. Alt.		Serpentine; W/105A. Alt.	
V-6 3.4 L		V-8 8.1 L		Serpentine; W/145A. Alt.	
Accessory Belt Drive Kit	S6014	Serpentine; W/105A. Alt.	S6005	Impala	
Compating Don Dilvo Int	S6014	Serpentine; W/145A. Alt.	S6005	V-6 3.4 L	
Serpentine					
Serpentine	. 00017			Accessory Belt Drive Kit	S601/

Application	Diagram No.		Diagram No.	1 - 1 - 1	gram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued		2002 - Continued	
Impala - Continued		Trailblazer		Express	
V-6 3.4 L - Continued Serpentine	56014	6-Cyl. 4.2 L Accessory Belt Drive Kit; Exc. EXT	67022	V-6 4.3 L; V-8 5.0 L; V-8 5.7 L Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	67004
V-6 3.8 L	30014	Serpentine; EXT		Accessory Belt Drive Kit, W/A.C., W/103A. Alt. Accessory Belt Drive Kit, W/A.C., W/130A. Alt.	
Serpentine	S6024	Serpentine; Exc. EXT		Serpentine; W/A.C.; W/105A. Alt.	
Malibu		V-8 5.3 L		Serpentine; W/A.C.; W/130A. Alt	
V-6 3.1 L		Accessory Belt Drive Kit		Serpentine; W/O A.C.; W/105A. Alt.	
Serpentine; 1st Design	S8015	Serpentine	56005	Serpentine; W/O A.C.; W/124A., 140A. Alt V-8 6.5 L Diesel	37004
Serpentine; 2nd Design		Venture		Serpentine; W/105A. Alt.	S7008
Monte Carlo		V-6 3.4 L	C004E	Serpentine; W/130A. Alt	S7008
V-6 3.4 L		Serpentine; W/105A. Alt Serpentine; W/130A. Alt		Serpentine; W/Dual 105A. Alts	. S9003
Accessory Belt Drive Kit		2002		V-8 8.1 L Serpentine; W/A.C.; W/105A. Alt	\$7004
Serpentine	S6014	2002		Serpentine; W/A.C.; W/130A. Alt.	
V-6 3.8 L Serpentine	56024	Astra		Serpentine; W/O A.C.; W/105A. Alt	. S7004
	30024	4-Cyl. 2.2 L (Non-US)		Serpentine; W/O A.C.; W/130A. Alt	. S7004
S Series Pickup		Serpentine	S5007	Impala	
4-Cyl. 2.2 L Serpentine; W/O A.C	S6027	Astro		V-6 3.4 L	
Serpentine, W/A.C.	S7001	V-6 4.3 L		Accessory Belt Drive Kit	
V-6 4.3 L		Serpentine; W/A.C.		Serpentine	. 56014
Serpentine; W/A.C.	S7004	Serpentine; W/O A.C.	5/004	Serpentine	S6024
Serpentine; W/O A.C.	S7004	Avalanche		Malibu	
Silverado Series Pickup		V-8 5.3 L	00005	V-6 3.1 L	
V-6 4.3 L		Accessory Belt Drive Kit; W/105A. Alt Accessory Belt Drive Kit; W/130A. Alt		Serpentine	S8015
Serpentine; W/A.C.		Serpentine; W/105A. Alt		Monte Carlo	
Serpentine; W/O A.C	5/004	Serpentine, W/130A. Alt		V-6 3.4 L	
Accessory Belt Drive Kit; W/105A. Alt	S6005	V-8 8.1 L		Accessory Belt Drive Kit	S6014
Serpentine; W/105A. Alt.	S6005	Serpentine; W/105A. Alt Serpentine; W/130A. Alt		Serpentine	
Serpentine, W/145A. Alt.	S6005	Blazer	30003	V-6 3.8 L	
V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P	\$40002			Serpentine	. S6024
Serpentine, W/Dual 105A. Alts., W/V.P Serpentine; W/Dual 105A. Alts.; W/O V.P.		V-6 4.3 L Serpentine; W/A.C.	\$7004	Prizm	
Accessory Belt Drive Kit; W/145A. Alt.; W/		Serpentine, W/A.C.	S7004	4-Cyl. 1.8 L	
Serpentine; W/145A. Alt.; W/V.P.		C & K Series Pickup		Serpentine; W/A.C.	. S6006
Serpentine; W/105A. Alt.; W/O V.P Serpentine; W/145A. Alt.; W/O V.P		V-8 6.5 L Diesel		S Series Pickup	
Serpentine, W/105A. Alt., W/O V.F		Serpentine; W/100A. Alt	S7008	4-Cyl. 2.2 L	
V-8 8.1 L		Serpentine; W/Dual 100A. Alts	S9003	Serpentine; W/O A.C.	
Serpentine; W/105A. Alt	S6005	V-8 8.1 L		Serpentine, W/A.C	. 5/001
Serpentine; W/145A. Alt.	S6005	Serpentine; W/A.C.; W/105A. Alt Serpentine; W/A.C.; W/130A. Alt		Serpentine; W/A.C.	S7004
SSR		Serpentine, W/A.C., W/130A. Ait		Serpentine; W/O A.C.	S7004
V-8 5.3 L		Serpentine; W/O A.C.; W/130A. Alt		Silverado Series Pickup	
Serpentine; W/145A. Alt	S6005	Camaro		V-6 4.3 L	
Suburban		V-6 3.8 L		Serpentine; W/A.C.	
V-8 5.3 L; V-8 6.0 L		Serpentine	\$7023	Serpentine; W/O A.C.	. S7004
Accessory Belt Drive Kit; W/105A. Alt		V-8 5.7 L		V-8 4.8 L	CCOOF
Serpentine; W/105A. Alt Serpentine; W/145A. Alt		Serpentine - Accessory Drive	S6006	Accessory Belt Drive Kit; W/105A. Alt	
V-8 8.1 L	00003	Cavalier		Serpentine; W/130A. Alt.	
Serpentine; W/105A. Alt	S6005	4-Cyl. 2.2 L		V-8 5.3 L; V-8 6.0 L	
Serpentine, W/145A. Alt	S6005	Accessory Belt Drive Kit; W/A.C.; Eng. VII		Accessory Belt Drive Kit; W/105A. Alt	
Tahoe		Serpentine; W/A.C.; Eng. VIN FSerpentine; W/O A.C.; Eng. VIN 4		Accessory Belt Drive Kit; W/130A. Alt	
V-8 4.8 L; V-8 5.3 L		Serpentine, W/O A.C., Eng. VIN 4		Serpentine, W/100A. Alt.	
Accessory Belt Drive Kit; W/105A. Alt		4-Cyl. 2.4 L		V-8 6.6 L Diesel	
Serpentine; W/105A. Alt Serpentine; W/145A. Alt	S6005	Serpentine	S4003	Serpentine; W/Dual 105A. Alts.; W/V.P	
·	50005	Corvette		Serpentine; W/Dual 105A. Alts.; W/O V.P	
Tracker		V-8 5.7 L		Accessory Belt Drive Kit; W/130A. Alt.; W/V.P. Serpentine; W/130A. Alt.; W/V.P	
4-Cyl. 2.0 L		Serpentine - Accessory Drive	S6003	Serpentine; W/130A. Alt.; W/V.P Serpentine; W/105A. Alt.; W/O V.P	
Serpentine; W/O A.C.		•		Serpentine; W/130A. Alt.; W/O V.P.	
Serberune, M/A.C.	3/021			<u> </u>	

Application I	Diagram No.	Application	Diagram No.	Application	Diagram No
Chevrolet - Continued		Chevrolet - Continued		Chevrolet - Continued	
2002 - Continued		2001 - Continued		2001 - Continued	
Silverado Series Pickup - Continu	iea	Camaro - Continued		Silverado Series Pickup	
V-8 6.6 L Diesel - Continued	60003	V-8 5.7 L	Senne	V-6 4.3 L	67004
Serpentine; W/105A. Alt.; W/V.P V-8 8.1 L	39003	Serpentine - Accessory Drive	30000	Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C	
Serpentine; W/105A. Alt	S6005	Cavalier		Serpentine; W/O A.C.	
Serpentine; W/145A. Alt.	S6005	4-Cyl. 2.2 L	00007	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	
Suburban		Serpentine; W/O A.C		Accessory Belt Drive Kit; W/105A. Alt	
V-8 5.3 L; V-8 6.0 L		4-Cyl. 2.4 L	37014	Accessory Belt Drive Kit; W/130A. Alt	
Accessory Belt Drive Kit; W/105A. Alt	S6005	Serpentine	S4003	Serpentine; W/105A. Alt Serpentine; W/130A. Alt	
Accessory Belt Drive Kit; W/130A. Alt		Corvette		V-8 6.6 L Diesel	
Serpentine; W/105A. Alt.		V-8 5.7 L		Serpentine; W/105A. Alt	
Serpentine; W/130A. Alt	50005	Serpentine - Accessory Drive	S6003	Serpentine; W/130A. Alt.	S8006
Serpentine; W/105A. Alt	\$6005	Express		Serpentine; W/Dual 105A. Alts	S9003
Serpentine; W/130A. Alt.		V-6 4.3 L; V-8 5.0 L; V-8 5.7 L		V-8 8.1 L Serpentine; W/105A. Alt	\$6005
Tahoe		Accessory Belt Drive Kit; W/A.C.; W/105	A Alt \$7004	Serpentine; W/130A. Alt.	
V-8 4.8 L; V-8 5.3 L		Accessory Belt Drive Kit; W/A.C.; W/130/		Suburban	22234
Accessory Belt Drive Kit; W/105A. Alt	S6005	Serpentine; W/A.C.; W/105A. Alt	\$7004	V-8 5.3 L; V-8 6.0 L	
Accessory Belt Drive Kit; W/130A. Alt	S6005	Serpentine; W/A.C.; W/130A. Alt		Accessory Belt Drive Kit; W/105A. Alt	\$6005
Serpentine; W/105A. Alt.		Serpentine; W/O A.C.; W/105A. Alt Serpentine; W/O A.C.; W/130A. Alt		Accessory Belt Drive Kit; W/100A. Alt	
Serpentine; W/130A. Alt.	S6005	V-8 6.5 L Diesel	37004	Serpentine; W/105A. Alt	
Tracker		Serpentine; W/105A. Alt	\$7008	Serpentine; W/130A. Alt	S6005
4-Cyl. 2.0 L		Serpentine; W/130A. Alt		V-8 8.1 L	CCOOE
Serpentine; W/O A.C.		Serpentine; W/Dual 105A. Alts	S9003	Serpentine; W/100A., 105A. Alt Serpentine; W/105A. Alt	
Serpentine; W/A.C.	S/021	V-8 8.1 L	67004	Serpentine; W/130A. Alt.	
Trailblazer		Serpentine; W/A.C.; W/105A. Alt		Tahoe	
6-Cyl. 4.2 L		Serpentine; W/O A.C.; W/105A. Alt		V-8 4.8 L; V-8 5.3 L	
Accessory Belt Drive Kit; Exc. EXT		Serpentine; W/O A.C.; W/130A. Alt		Accessory Belt Drive Kit; W/105A. Alt	S6005
Serpentine; EXT	57033 S7033	Impala		Accessory Belt Drive Kit; W/130A. Alt	
Venture	01000	V-6 3.4 L		Serpentine, W/105A. Alt	
		Accessory Belt Drive Kit	S6014	Serpentine; W/130A. Alt	S6005
V-6 3.4 L Serpentine; W/105A. Alt	22015	Serpentine	S6014	Tracker	
Serpentine; W/130A. Alt		V-6 3.8 L Serpentine	00004	4-Cyl. 2.0 L	
2001		l '	56024	Serpentine; W/O A.C.	
		Lumina		Serpentine; W/A.C.	5/021
Astra		V-6 3.1 L		Venture	
4-Cyl. 2.2 L (Non-US)		Accessory Belt Drive Kit	S6014	V-6 3.4 L	
Serpentine	S5007	1	30014	Serpentine; W/105A. Alt Serpentine; W/130A. Alt	S8015
Astro		Malibu			30013
V-6 4.3 L		V-6 3.1 L Serpentine	C0045	Chrysler	
Serpentine; W/A.C.		l '	58015	2015	
Serpentine; W/O A.C.	\$7004	Monte Carlo		200	
Blazer		V-6 3.4 L		4-Cyl. 2.4 L	
V-6 4.3 L		Accessory Belt Drive Kit		Serpentine	S6006
Accessory Belt Drive Kit; W/A.C.		V-6 3.8 L	30014	V-6 3.6 L	
Serpentine; W/A.C		Serpentine	S6024	Serpentine	\$6054
C & K Series Pickup	57004	Prizm		300	
•		4-Cyl. 1.8 L		V-6 3.6 L	
V-8 6.5 L Diesel Serpentine; W/100A. Alt	\$7009	Serpentine; W/A.C.	S6006	Serpentine	S6013
Serpentine; W/TooA. Alt		S Series Pickup		V-8 5.7 L	
V-8 8.1 L	55000			Serpentine	\$7044
Serpentine; W/A.C.; W/105A. Alt		4-Cyl. 2.2 L Serpentine; W/O A.C	\$6027	Town & Country Van	
Serpentine; W/A.C.; W/130A. Alt	S7010	Serpentine, WO A.C.		V-6 3.6 L	
Serpentine; W/O A.C.; W/105A. Alt.		V-6 4.3 L		Serpentine	\$7054
Serpentine; W/O A.C.; W/130A. Alt	5/010	Serpentine; W/A.C.			
Camaro		Serpentine; W/O A.C.	\$7004		
V-6 3.8 L Serpentine					
Corportino	57023	i .		l .	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Chrysler - Continued		Chrysler - Continued		Chrysler - Continued	
2014-2012		2009 - Continued		2007	
200		Aspen		300	
4-Cyl. 2.4 L		V-8 4.7 L		V-6 2.7 L; V-6 3.5 L	
Serpentine	\$8022	Serpentine	\$7035	Serpentine	S6002
V-6 3.6 L		V-8 5.7 L		V-8 5.7 L; V-8 6.1 L	
Serpentine	\$7054	Serpentine	\$7042	Serpentine	\$7044
300		PT Cruiser		Aspen	
V-6 3.6 L	00040	4-Cyl. 2.4 L	0.4000	V-8 4.7 L	07005
Serpentine V-8 5.7 L; V-8 6.4 L	\$6013	Serpentine - A.C. & P.S Serpentine - P.S.; W/O A.C		Serpentine	\$7035
Serpentine	\$7044	Sebring		Serpentine	S8005
Town & Country Van		4-Cyl. 2.4 L		Crossfire	
V-6 3.6 L		Serpentine	S8022	V-6 3.2 L	
Serpentine	\$7054	V-6 2.7 L		Serpentine	\$7029
2011		Serpentine	\$4003	Pacifica	
200		V-6 3.5 L Serpentine	\$6011	V-6 3.8 L	
4-Cyl. 2.4 L		Town & Country Van	00011	Serpentine	\$7009
Serpentine	S8022	V-6 3.3 L; V-6 3.8 L		V-6 4.0 L Serpentine	26011
V-6 3.6 L		Serpentine	\$7032	PT Cruiser	30011
Serpentine	\$7054	V-6 4.0 L		4-Cyl. 2.4 L	
300		Serpentine	S6011	Serpentine - A.C. & P.S	S4003
V-6 3.6 L	00040	2008		Serpentine - P.S.; W/O A.C.	
Serpentine V-8 5.7 L	\$6013	300		Sebring	
Serpentine	\$7044	V-6 2.7 L		4-Cyl. 2.4 L	
Town & Country Van		Serpentine	\$6002	Serpentine	\$8022
V-6 3.6 L		V-6 3.5 L; V-8 5.7 L; V-8 6.1 L Serpentine	67044	V-6 2.7 L Serpentine	64003
Serpentine	\$7054	1 '	3/044	V-6 3.5 L	54005
2010		Aspen V-8 4.7 L		Serpentine	\$6011
300		Serpentine	\$7035	Town & Country Van	
V-6 2.7 L		V-8 5.7 L		V-6 3.3 L; V-6 3.8 L	
Serpentine	\$6002	Serpentine	\$8005	Accessory Belt Drive Kit	
V-6 3.5 L: V-8 5.7 L: V-8 6.1 L		Crossfire		Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit	
Serpentine	\$7044	V-6 3.2 L		Serpentine - Enhancement Kit	
PT Cruiser		Serpentine	\$7029	Voyager	
4-Cyl. 2.4 L	0.4000	Pacifica		V-6 3.3 L (Non-US)	
Serpentine - A.C. & P.S.	54003	V-6 3.8 L	07000	Serpentine, W/Enhancement Kit	
Sebring		SerpentineV-6 4.0 L	5/009	Serpentine; W/O Enhancement Kit	\$7021
4-Cyl. 2.4 L Serpentine	\$8022	Serpentine	S6011	2006	
V-6 2.7 L	00022	PT Cruiser		300	
Serpentine	\$4003	4-Cyl. 2.4 L		V-6 2.7 L; V-6 3.5 L	
V-6 3.5 L	00044	Serpentine - A.C. & P.S		Serpentine	\$6002
Serpentine	30011	Serpentine - P.S.; W/O A.C.	\$4003	V-8 5.7 L; V-8 6.1 L Serpentine	\$7044
Town & Country Van		Sebring		Crossfire	07044
V-6 3.3 L; V-6 3.8 L Serpentine	\$7032	4-Cyl. 2.4 L	60000	V-6 3.2 L	
V-6 4.0 L	07032	SerpentineV-6 2.7 L	58022	Serpentine; W/O Supercharger	S7029
Serpentine	S6011	Serpentine	\$4003	Serpentine, W/Supercharger	
2009		V-6 3.5 L		Pacifica	
300		Serpentine	S6011	V-6 3.5 L	
V-6 2.7 L		Town & Country Van		Serpentine	\$8030
Serpentine	\$6002	V-6 3.3 L; V-6 3.8 L Serpentine	67020	V-6 3.8 L Serpentine	57000
V-6 3.5 L; V-8 5.7 L; V-8 6.1 L		V-6 4.0 L	5/032	PT Cruiser	07003
Serpentine	S7044	Serpentine	S6011	4-Cyl. 2.4 L	
				Serpentine - A.C. & P.S	\$4003

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Chrysler - Continued		Chrysler - Continued		Chrysler - Continued	
2006 - Continued		2004 - Continued		2002 - Continued	
Town & Country Van		Town & Country Van		Town & Country Van	
V-6 3.3 L; V-6 3.8 L		V-6 3.3 L; V-6 3.8 L		V-6 3.3 L; V-6 3.8 L	
Accessory Belt Drive Kit	\$7021	Accessory Belt Drive Kit	\$7021	Accessory Belt Drive Kit	\$7021
Serpentine; W/O Enhancement Kit		Serpentine; W/O Enhancement Kit		Serpentine; W/O Enhancement Kit	
Serpentine; W/Enhancement Kit Serpentine - Enhancement Kit		Serpentine; W/Enhancement Kit		Serpentine; W/Enhancement Kit	
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	3/021	l '	3/021	l '	3/021
Voyager V-6 3.3 L (Non-US)		Voyager V-6 3.3 L (Non-US)		Voyager 4-Cyl. 2.4 L	
Serpentine; W/Enhancement Kit	S7021	Serpentine; W/Enhancement Kit	S7021	A.C. & Alt	S4003
Serpentine; W/O Enhancement Kit		Serpentine; W/O Enhancement Kit	\$7021	V-6 3.3 L	
2005		2003		Accessory Belt Drive Kit	
300		300M		Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit	
V-6 2.7 L; V-6 3.5 L		V-6 3.5 L		Serpentine - Enhancement Kit	
Serpentine	S6002	Alt. & P.S	S4003	2001	
		PT Cruiser			
V-8 5.7 L; V-8 6.1 L Serpentine	\$7044	4-Cyl. 2.4 L		300M	
Crossfire		Serpentine - A.C. & P.S	\$4003	V-6 3.5 L Alt. & P.S	54003
V-6 3.2 L		Sebring		Grand Voyager	34003
Serpentine; W/O Supercharger		1 4 6 2 0 1		V-6 3.8 L (Non-US)	
Serpentine; W/Supercharger	3/029	Alt. & A.C	S5026	Serpentine; W/Enhancement Kit	S7021
Pacifica		Town & Country Van		Serpentine; W/O Enhancement Kit	
V-6 3.5 L Serpentine	68030	V-6 3.3 L; V-6 3.8 L		LHS	
V-6 3.8 L	30030	Accessory Belt Drive Kit		V-6 3.5 L	
Serpentine	\$7009	Serpentine; W/O Enhancement Kit		Alt. & P.S	\$4003
PT Cruiser		Serpentine; W/Enhancement Kit		Neon	
4-Cyl. 2.4 L		Voyager	0,02,	4-Cyl. 2.0 L (Non-US)	
Serpentine - A.C. & P.S.	\$4003	4-Cyl. 2.4 L		P.S. & A.C	S4003
Sebring		A.C. & Alt	S4003	PT Cruiser	
V-6 3.0 L		V-6 3.3 L		4-Cyl. 2.4 L	
Alt. & A.C	S5026	Accessory Belt Drive Kit		Serpentine - A.C. & P.S	S4003
Town & Country Van		Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit		Sebring	
V-6 3.3 L; V-6 3.8 L		Serpentine - Enhancement Kit		4-Cyl. 2.4 L	
Accessory Belt Drive Kit		2002		Alt. & A.C.; W/DOHC Eng	S4003
Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit				V-6 3.0 L Alt. & A.C	\$5026
Serpentine - Enhancement Kit		300M; Concorde		Town & Country Van	
Voyager		V-6 3.5 L Alt. & P.S	64003	V-6 3.3 L; V-6 3.8 L	
V-6 3.3 L (Non-US)		Grand Voyager	34003	Accessory Belt Drive Kit	S7021
Serpentine, W/Enhancement Kit				Serpentine; W/O Enhancement Kit	\$7021
Serpentine; W/O Enhancement Kit	\$7021	V-6 3.8 L (Non-US) Serpentine; W/Enhancement Kit	S7021	Serpentine; W/Enhancement Kit	
2004		Serpentine; W/O Enhancement Kit		Serpentine - Enhancement Kit	5/021
Crossfire		Intrepid		Voyager	
V-6 3.2 L		V-6 3.5 L (Non-US)		4-Cyl. 2.4 L A.C. & Alt	64003
Serpentine	\$7029	Alt. & P.S	\$4003	V-6 3.3 L	34003
Pacifica		Neon		Accessory Belt Drive Kit	\$7021
V-6 3.5 L		4-Cyl. 2.0 L (Non-US)		Serpentine; W/O Enhancement Kit	
Serpentine	S8013	A.C. & P.S	\$4003	Serpentine; W/Enhancement Kit	
PT Cruiser		PT Cruiser		Daewoo	31021
4-Cyl. 2.4 L		4-Cyl. 2.4 L			
Serpentine - A.C. & P.S.	\$4003	Serpentine - A.C. & P.S.	\$4003	2002-2001	
Sebring		Sebring		Leganza	
V-6 3.0 L		4-Cyl. 2.4 L		4-Cvl. 2.2 L	
Alt. & A.C	\$5026	Alt. & A.C.; W/DOHC Eng	\$4003	Serpentine; W/A.C.	S5007
		V-6 3.0 L Alt. & A.C	\$5026		
		/ / · · · · · · · · · · · · · · · · · ·	33020		
	0	l Pages 113-124 for Micro-V [®] Belt F		<u> </u>	

Application	Diagram No.		Diagram No.		Diagram No
Daewoo - Continued		Dodge - Continued		Dodge - Continued	
2002-2001 - Continued		2014 - Continued		2013 - Continued	
Nubira		Avenger - Continued		Avenger - Continued	
4-Cyl. 2.0 L Serpentine; W/A.C.	S5007	V-6 3.6 L Serpentine	\$70E4	V-6 3.6 L Serpentine	\$70E4
	33007	i '	37034	1 '	37034
Dodge		Challenger; Charger		Challenger; Charger	
2015		V-6 3.6 L Serpentine	66043	V-6 3.6 L Serpentine	96042
Challenger; Charger		V-8 5.7 L; V-8 6.4 L	30013	V-8 5.7 L; V-8 6.4 L	30013
V-6 3.6 L		Serpentine	S7044	Serpentine	\$7044
Serpentine	S6013	Dart		Dart	
V-8 5.7 L; V-8 6.4 L		4-Cyl. 1.4 L		4-Cyl. 1.4 L	
Serpentine	\$7044	Serpentine	S4012	Serpentine	\$4012
Dart		4-Cyl. 2.0 L		4-Cyl. 2.0 L	
4-Cyl. 1.4 L		Serpentine, W/A.C.		Serpentine; W/A.C.	
Serpentine	S4012	Serpentine; W/O A.C.	\$6006	Serpentine; W/O A.C.	\$6006
4-Cyl. 2.0 L	00000	4-Cyl. 2.4 L Serpentine	Senne	4-Cyl. 2.4 L Serpentine	Senna
Serpentine; W/A.C Serpentine; W/O A.C	36006	1 '	30000	1 '	30000
4-Cyl. 2.4 L	30000	Durango		Durango	
Serpentine	S6006	V-6 3.6 L	66043	V-6 3.6 L	56043
Durango		Serpentine	30013	SerpentineV-8 5.7 L	30013
V-6 3.6 L		Accessory Belt Drive Kit	\$7044	Accessory Belt Drive Kit	S7044
Serpentine	S6013	Serpentine		Serpentine	
V-8 5.7 L		Grand Caravan		Grand Caravan	
Accessory Belt Drive Kit		V-6 3.6 L		V-6 3.6 L	
Serpentine	S7044	Serpentine	\$7054	Serpentine	\$7054
Grand Caravan		Journey		Journey	
V-6 3.6 L		4-Cyl. 2.4 L		4-Cyl. 2.4 L	
Serpentine	S7054	Serpentine	S8022	Serpentine	S8022
Journey		V-6 3.6 L		V-6 3.6 L	
4-Cyl. 2.4 L		Serpentine	\$7054	Serpentine	\$7054
Serpentine	\$8022	ProMaster		Ram C/V	
V-6 3.6 L		V-6 3.6 L		V-6 3.6 L	
Serpentine	\$7054	Serpentine; W/O A.C.	S6013	Serpentine	\$7054
ProMaster		Serpentine; W/A.C.	\$7054	Ram Series Pickup	
V-6 3.6 L		Ram C/V		6-Cyl. 6.7 L Diesel	
Serpentine; W/O A.C.		V-6 3.6 L		Serpentine; W/Single Alt.	\$7027
Serpentine; W/A.C.		Serpentine		Serpentine; W/Dual Alts	\$8023
Ram Series Pickup		Ram Series Pickup		V-8 4.7 L	
6-Cyl. 6.7 L Diesel		6-Cyl. 6.7 L Diesel		Serpentine	\$7035
Serpentine; W/Single Alt.		Serpentine; W/Single Alt	\$7027	V-8 5.7 L Serpentine; 2500, 3500	97026
Serpentine; W/Dual Alts	30023	Serpentine; W/Dual Alts	\$8023	Serpentine, 2500, 3500	
Serpentine	S6039	V-6 3.0 L Diesel	00000	2012	
V-6 3.6 L		SerpentineV-6 3.6 L	56039		
Serpentine	\$7035	Serpentine	\$7035	Attitude	
V-8 5.7 L		V-8 5.7 L		4-Cyl. 1.6 L (Non-US)	
Serpentine; 2500, 3500		Serpentine; 2500, 3500	\$7026	Serpentine; W/A.C.	S5026
Serpentine; 1500	5/032	Serpentine; 1500		Avenger	
Serpentine	S7026	V-8 6.4 L		4-Cyl. 2.4 L	
2014	01020	Serpentine	\$7026	Serpentine	S8022
		2013		V-6 3.6 L	030-
Attitude		Attitude		Serpentine	\$7054
4-Cyl. 1.6 L (Non-US)		4-Cyl. 1.6 L (Non-US)		Caliber	
Serpentine; W/A.C.	S5026	Serpentine; W/A.C.	S5026	4-Cyl. 2.0 L	
Avenger		Avenger	30020	Serpentine; W/O A.C.	
•		_		Serpentine; W/A.C	S8022
4-Cyl. 2.4 L					
4-Cyl. 2.4 L Serpentine	\$8022	4-Cyl. 2.4 L Serpentine	58022		

Application	Diagram No	. Application	Diagram No.	Application	Diagram No
Dodge - Continued		Dodge - Continued		Dodge - Continued	
2012 - Continued		2011 - Continued		2010 - Continued	
Challenger; Charger		Dakota		Dakota	
V-6 3.6 L		V-6 3.7 L; V-8 4.7 L		V-6 3.7 L; V-8 4.7 L	
Serpentine	\$6013	Serpentine	\$7035	Serpentine	\$7035
V-8 5.7 L; V-8 6.4 L Serpentine	67044	Durango		Grand Caravan	
_	37044	V-6 3.6 L		V-6 3.3 L; V-6 3.8 L	
Durango		Serpentine; W/Electronic P.S.		Serpentine	\$7032
V-6 3.6 L Serpentine; W/Electronic P.S	\$6012	Serpentine; W/O Electronic P.S	5/035	V-6 4.0 L Serpentine	26011
Serpentine; W/O Electronic P.S		Accessory Belt Drive Kit	S7044	l '	30011
V-8 5.7 L		Serpentine		Journey	
Accessory Belt Drive Kit		Grand Caravan		4-Cyl. 2.4 L Serpentine	20022
Serpentine	\$7044	V-6 3.6 L		V-6 3.5 L	58022
Grand Caravan		Serpentine	S7054	Serpentine	S6011
V-6 3.6 L		Journey		Nitro	
Serpentine	\$7054	4-Cyl. 2.4 L		V-6 3.7 L	
Journey		Serpentine	S8022	V-6 3.7 L Serpentine	\$7035
4-Cvl. 2.4 L		V-6 3.6 L		V-6 4.0 L	31033
Serpentine	\$8022	Serpentine	\$7054	Serpentine	S8011
V-6 3.6 L	_	Nitro		Ram Series Pickup	
Serpentine	\$7054	V-6 3.7 L		6-Cyl. 6.7 L Diesel	
Ram C/V		Serpentine	S7035	Serpentine; W/O A.C.	S7027
V-6 3.6 L		V-6 4.0 L		Accessory Belt Drive Kit; W/A.C.	
Serpentine	\$7054	Serpentine	S8011	Serpentine; W/A.C.	S8023
Ram Series Pickup		Ram Series Pickup		V-6 3.7 L; V-8 4.7 L Serpentine	0700
6-Cyl. 6.7 L Diesel		6-Cyl. 6.7 L Diesel		V-8 5.7 L	S7035
Serpentine; W/O A.C	\$7027	Serpentine; W/O A.C.		Accessory Belt Drive Kit	\$7026
Accessory Belt Drive Kit; W/A.C		Accessory Belt Drive Kit; W/A.C.		Serpentine	
Serpentine; W/A.C V-6 3.7 L; V-8 4.7 L	S8023	Serpentine; W/A.C	S8023	Sprinter	
Serpentine	\$7035	Serpentine	\$7035	V-6 3.0 L Diesel	
V-8 5.7 L		V-8 5.7 L	01000	Serpentine; W/Auto. Temp. Control	S8008
Accessory Belt Drive Kit	\$7026	Accessory Belt Drive Kit	S7026	Serpentine; W/Rear H.D. A.C.	
Serpentine	\$7026	Serpentine	S7026	2009	
2011		2010			
Attitude		Avenger		Avenger	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.4 L		4-Cyl. 2.4 L Serpentine	60000
Serpentine; W/A.C.	\$5026	Serpentine	\$8022	V-6 2.7 L	30022
Avenger		V-6 2.7 L		Serpentine	S4003
•		Serpentine	S4003	V-6 3.5 L	
4-Cyl. 2.4 L Serpentine	Sauss	V-6 3.5 L		Serpentine	S6011
V-6 3.6 L	30022	Serpentine	S6011	Caliber	
Serpentine	\$7054	Caliber		4-Cyl. 1.8 L; 4-Cyl. 2.0 L	
Caliber		4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Serpentine; W/O A.C.	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Serpentine; W/O A.C.		Serpentine; W/A.C.	S8022
Serpentine; W/O A.C.	S7018	Serpentine; W/A.C.	58022	4-Cyl. 2.4 L Serpentine; W/O A.C	67040
Serpentine; W/A.C.		Challenger		Serpentine; W/O A.CSerpentine; W/A.C.; W/Turbo	
Challenger		V-6 3.5 L; V-8 5.7 L; V-8 6.1 L		Serpentine; W/A.C.; W/O Turbo	\$8022
V-6 3.6 L		Serpentine	S7044	Challenger	
Serpentine	S6013	Charger		V-6 3.5 L; V-8 5.7 L; V-8 6.1 L	
V-8 5.7 L; V-8 6.4 L	_	V-6 2.7 L		Serpentine	S7044
Serpentine	\$7044	Serpentine	\$6002	Charger	
Charger		V-6 3.5 L Serpentine	\$70 <i>44</i>	V-6 2.7 L	
V-6 3.6 L		V-8 5.7 L	3/044	V-6 2.7 L Serpentine	Senna
Serpentine	\$6013	Accessory Belt Drive Kit	S7044	V-6 3.5 L	30002
V-8 5.7 L		Serpentine		Serpentine	S7044
Accessory Belt Drive Kit		V-8 6.1 L		V-8 5.7 L	
Serpentine	3/044	Serpentine	\$7044	Accessory Belt Drive Kit	
		I		Serpentine	S7044

Application	Diagram No.		Diagram No.		Diagram No
Dodge - Continued		Dodge - Continued		Dodge - Continued	
2009 - Continued		2008 - Continued		2008 - Continued	
Charger - Continued		Challenger		Sprinter - Continued	
•		-			
V-8 6.1 L Serpentine	\$7044	V-8 6.1 L Serpentine	\$7044	V-6 3.5 L - Continued Serpentine; W/Rear H.D. A.C	\$8031
Dakota	37044	Charger	37044	2007	30031
		V-6 2.7 L			
V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	Serpentine	\$6002	Caliber	
Durango		V-6 3.5 L		4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl. 2.4	
V-6 3.7 L; V-8 4.7 L		Serpentine	\$7044	Serpentine; W/O A.C Serpentine; W/A.C	
Serpentine	\$7035	V-8 5.7 L		l '	30022
V-8 5.7 L		Accessory Belt Drive Kit		Caravan	
Serpentine	\$7042	V-8 6.1 L	37044	V-6 3.3 L	07004
Grand Caravan		Serpentine	\$7044	Accessory Belt Drive Kit Serpentine; W/O Enhancement Kit	
V-6 3.3 L; V-6 3.8 L		Dakota		Serpentine; W/Enhancement Kit	
Serpentine	\$7032	V-6 3.7 L; V-8 4.7 L		Serpentine - Enhancement Kit	\$7021
V-6 4.0 L		Serpentine	\$7035	Charger	
Serpentine	S6011			V-6 2.7 L; V-6 3.5 L	
Journey		Durango		Serpentine	S6002
4-Cyl. 2.4 L		V-6 3.7 L; V-8 4.7 L Serpentine	97025	V-8 5.7 L	
Serpentine	\$8022	V-8 5.7 L	37033	Accessory Belt Drive Kit	
V-6 3.5 L		Serpentine	\$8005	Serpentine	S7044
Serpentine	S6011	Grand Caravan		V-8 6.1 L Serpentine	\$7044
Nitro		V-6 3.3 L; V-6 3.8 L		l '	37044
V-6 3.7 L		Serpentine	S7032	Dakota	
Serpentine	\$7035	V-6 4.0 L		V-6 3.7 L; V-8 4.7 L	07005
V-6 4.0 L Serpentine	00044	Serpentine	S6011	Serpentine	5/035
l '	58011	Magnum		Durango	
Ram Series Pickup		V-6 2.7 L		V-6 3.7 L; V-8 4.7 L	07005
6-Cyl. 5.9 L Diesel		Serpentine	S6002	Serpentine	\$7035
Serpentine; W/O A.C		V-6 3.5 L		Serpentine	\$8005
6-Cyl. 6.7 L Diesel	30023	Serpentine	\$7044	Grand Caravan	
Serpentine; W/O A.C.	\$7027	V-8 5.7 L Accessory Belt Drive Kit	67044		
Accessory Belt Drive Kit; W/A.C	S8023	Serpentine		V-6 3.3 L; V-6 3.8 L Accessory Belt Drive Kit	\$7024
Serpentine; W/A.C.	S8023	V-8 6.1 L		Serpentine; W/O Enhancement Kit	
V-6 3.7 L; V-8 4.7 L Serpentine	67025	Serpentine	\$7044	Serpentine, W/Enhancement Kit	S7021
V-8 5.7 L	37033	Nitro		Serpentine - Enhancement Kit	\$7021
Accessory Belt Drive Kit	S7026	V-6 3.7 L		Magnum	
Serpentine		Serpentine	\$7035	V-6 2.7 L; V-6 3.5 L	
Sprinter		V-6 4.0 L		Serpentine	\$6002
V-6 3.0 L Diesel		Serpentine	S8011	V-8 5.7 L	07044
Serpentine; W/Auto. Temp. Control	S8008	Ram Series Pickup		Accessory Belt Drive Kit	
Serpentine; W/Rear H.D. A.C	S8008	6-Cyl. 5.9 L Diesel		V-8 6.1 L	37044
2008		Serpentine; W/O A.C.		Serpentine	\$7044
Avongor		Serpentine; W/A.C.	S8023	Nitro	
Avenger		6-Cyl. 6.7 L Diesel Serpentine; W/O A.C.	\$7027	V-6 3.7 L	
4-Cyl. 2.4 L Serpentine	60022	Accessory Belt Drive Kit; W/A.C.		Serpentine	S7035
V-6 2.7 L	30022	Serpentine; W/A.C.		V-6 4.0 L	
Serpentine	S4003	V-6 3.7 L; V-8 4.7 L		Serpentine	S8011
V-6 3.5 L		Serpentine	\$7035	Ram Series Pickup	
Serpentine	S6011	V-8 5.7 L	COAR	6-Cyl. 5.9 L Diesel	
Caliber		Accessory Belt Drive Kit		Serpentine; W/O A.C.	\$7027
4-Cyl. 1.8 L; 4-Cyl. 2.0 L		Sprinter		Serpentine; W/A.C.	\$8023
Serpentine; W/O A.C.		·		6-Cyl. 6.7 L Diesel	0700-
Serpentine; W/A.C.	\$8022	V-6 3.0 L Diesel Serpentine; W/Auto. Temp. Control	60000	Serpentine; W/O A.CAccessory Belt Drive Kit; W/A.C	
4-Cyl. 2.4 L Serpentine; W/O A.C	07040	Serpentine, W/Auto. Temp. Control Serpentine, W/Rear H.D. A.C		Serpentine; W/A.C.	
Serpentine; W/O A.C Serpentine; W/A.C.; W/Turbo		V-6 3.5 L	30000	V-6 3.7 L; V-8 4.7 L	20020
Serpentine; W/A.C.; W/O Turbo		Serpentine; W/Auto. Temp. Control	S8031	Serpentine	\$7035
<u> </u>		 Pages 113-124 for Micro-V [®] Beli		I	

Application	Diagram No	. Application	Diagram No.	Application	Diagram No.
Dodge - Continued		Dodge - Continued		Dodge - Continued	
2007 - Continued		2006 - Continued		2005 - Continued	
Ram Series Pickup - Continued		Sprinter		Viper	
V-8 5.7 L		1 .		V-10 8.3 L	
Accessory Belt Drive Kit	\$8005	5-Cyl. 2.7 L Diesel Serpentine	\$7022	Serpentine	\$7021
Serpentine		Viper		2004	07021
Sprinter		1 -			
V-6 3.0 L Diesel		V-10 8.3 L Serpentine	\$7021	Caravan	
Serpentine; W/Auto. Temp. Control	S8008	2005	07021	4-Cyl. 2.4 L	
Serpentine; W/Rear H.D. A.C.	S8008	2005		Alt. & A.C	\$4003
V-6 3.5 L	00004	Caravan		V-6 3.3 L Accessory Belt Drive Kit	97024
Serpentine; W/Auto. Temp. Control Serpentine; W/Rear H.D. A.C		4-Cyl. 2.4 L		Serpentine; W/O Enhancement Kit	
· ·	30031	Alt. & A.C	S4003	Serpentine; W/Enhancement Kit	
2006		V-6 3.3 L Accessory Belt Drive Kit	67024	Serpentine - Enhancement Kit	\$7021
Caravan		Serpentine; W/O Enhancement Kit		Dakota	
V-6 3.3 L		Serpentine; W/Enhancement Kit		V-6 3.7 L; V-8 4.7 L	
Accessory Belt Drive Kit	\$7021	Serpentine - Enhancement Kit		Serpentine	\$7035
Serpentine; W/O Enhancement Kit	S7021	Dakota		Durango	
Serpentine; W/Enhancement Kit Serpentine - Enhancement Kit	57021 S7021	V-6 3.7 L; V-8 4.7 L		V-6 3.7 L; V-8 4.7 L	
Charger	07021	Serpentine	\$7035	Serpentine	\$7035
-		Durango		V-8 5.7 L	
V-6 2.7 L; V-6 3.5 L Serpentine	\$6002	V-6 3.7 L; V-8 4.7 L		Serpentine	S8005
V-8 5.7 L	30002	Serpentine	\$7035	Grand Caravan	
Accessory Belt Drive Kit	\$7044	V-8 5.7 L		V-6 3.3 L; V-6 3.8 L	
Serpentine	\$7044	Serpentine	\$8005	Accessory Belt Drive Kit	
V-8 6.1 L		Grand Caravan		Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit	
Serpentine	\$7044	V-6 3.3 L; V-6 3.8 L		Serpentine - Enhancement Kit	
Dakota		Accessory Belt Drive Kit		Neon	
V-6 3.7 L; V-8 4.7 L		Serpentine; W/O Enhancement Kit Serpentine; W/Enhancement Kit		4-Cyl. 2.4 L	
Serpentine	\$7035	Serpentine - Enhancement Kit		Serpentine - A.C. & P.S.	\$4003
Durango		Magnum		Ram Series Pickup	
V-6 3.7 L; V-8 4.7 L		V-6 2.7 L; V-6 3.5 L		6-Cyl. 5.9 L Diesel	
SerpentineV-8 5.7 L	\$7035	Serpentine	S6002	Serpentine; W/O A.C.	\$7027
Serpentine	\$8005	V-8 5.7 L		Serpentine; W/A.C.	
Grand Caravan		Serpentine	\$7044	V-6 3.7 L; V-8 4.7 L Serpentine	
V-6 3.3 L; V-6 3.8 L		Neon		V-8 5.7 L	\$7035
Accessory Belt Drive Kit	S7021	4-Cyl. 2.4 L		Accessory Belt Drive Kit	\$8005
Serpentine; W/O Enhancement Kit	\$7021	Serpentine	\$4003	Serpentine	S8005
Serpentine; W/Enhancement Kit	S7021	Ram Series Pickup		V-10 8.3 L	
Serpentine - Enhancement Kit	S7021	6-Cyl. 5.9 L Diesel		Serpentine	\$7021
Magnum		Serpentine; W/O A.C.		Sprinter	
V-6 2.7 L; V-6 3.5 L		Serpentine; W/A.C.	S8023	5-Cyl. 2.7 L Diesel	
Serpentine	S6002	V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	Serpentine; W/A.C.	
V-8 5.7 L Accessory Belt Drive Kit	\$7044	V-8 5.7 L		Serpentine; W/O A.C.	\$7022
Serpentine		Accessory Belt Drive Kit	S8005	Stratus	
V-8 6.1 L		Serpentine	\$8005	V-6 3.0 L	
Serpentine	\$7044	V-10 8.3 L	07004	Alt. & A.C	S5026
Ram Series Pickup		Serpentine	5/021	Viper	
6-Cyl. 5.9 L Diesel		Sprinter		V-10 8.3 L	
Serpentine; W/O A.C.		5-Cyl. 2.7 L Diesel	07000	Serpentine	\$7021
Serpentine; W/A.C.	S8023	Serpentine	5/022	2003	
V-6 3.7 L; V-8 4.7 L Serpentine	Q702F	Stratus		B Series Van	
V-8 5.7 L	3/033	V-6 3.0 L	0.4065	V-6 3.9 L; V-8 5.2 L; V-8 5.9 L	
	\$8005	Alt. & A.C	\$4003	Serpentine; W/O A.C.	\$6007
Accessory Beit Drive Kit		ICV			
Accessory Belt Drive Kit Serpentine	S8005	SX		Serpentine; W/A.C.	37004
		4-Cyl. 2.4 L (Non-US) Serpentine		Serpentine; W/A.C.	37004

Application Dia Dodge - Continued	grain NO.	Application Diagonal	graiii NO.	Application Dodge - Continued	iagram N
2003 - Continued		2003 - Continued		2002 - Continued	
Caravan		Viper		Ram Series Pickup - Continued	
4-Cyl. 2.4 L Alt. & A.C	24003	V-10 8.3 L Serpentine	\$7021	V-10 8.0 L Serpentine; W/O A.C.; W/Fed. Emissions	\$7010
V-6 3.3 L	0-1003	2002	07021	Serpentine; W/A.C.; W/Calif. Emission Syste	
Accessory Belt Drive Kit	. S7021	2002		Serpentine; W/A.C.; W/Fed. Emissions	
Serpentine; W/O Enhancement Kit		B Series Van		Stratus	
Serpentine; W/Enhancement Kit Serpentine - Enhancement Kit		V-6 3.9 L; V-8 5.2 L; V-8 5.9 L		V-6 3.0 L	
'	. 3/021	Serpentine; W/O A.C.	S6007	A.C. & Alt	S5026
Dakota		Serpentine; W/A.C.	. S/004	Viper	
V-6 3.9 L Accessory Belt Drive Kit	87004	Caravan		V-10 8.0 L	
Serpentine	S7004	4-Cyl. 2.4 L	0.4000	Serpentine; W/O A.C.	
V-8 4.7 L		Alt. & A.C	S4003	Serpentine; W/A.C.	S7002
Serpentine; W/90mm Dia. Tensioner Pulley		Accessory Belt Drive Kit	\$7021	2001	
Serpentine; W/76mm Dia. Tensioner Pulley	. S7035	Serpentine; W/O Enhancement Kit		B Series Van	
V-8 5.9 L	07004	Serpentine, W/Enhancement Kit	. S7021	l .	
Accessory Belt Drive Kit		Serpentine - Enhancement Kit	. S7021	V-6 3.9 L; V-8 5.2 L; V-8 5.9 L Serpentine; W/O A.C.	\$6007
	37004	Dakota		Serpentine, W/O A.C.	
Durango		4-Cyl. 2.5 L		Caravan	
V-8 4.7 L Serpentine; W/90mm Dia. Tensioner Pulley	C7025	Serpentine; W/O A.C	S6032	4-Cyl. 2.4 L	
Serpentine, W/30mm Dia. Tensioner Pulley		Serpentine; W/A.C.	. S7024	Alt. & A.C	\$4003
V-8 5.9 L	. 0.000	V-6 3.9 L	67004	V-6 3.3 L	0 1000
Accessory Belt Drive Kit	. S7004	Accessory Belt Drive Kit; W/A.C.		Accessory Belt Drive Kit	S7021
Serpentine	S7004	V-8 4.7 L	07004	Serpentine; W/O Enhancement Kit	
Grand Caravan		Serpentine; W/90mm Dia. Tensioner Pulley	S7035	Serpentine; W/Enhancement Kit	
V-6 3.3 L; V-6 3.8 L		Serpentine; W/76mm Dia. Tensioner Pulley	. S7035	Serpentine - Enhancement Kit	5/021
Accessory Belt Drive Kit	. S7021	V-8 5.9 L		Dakota	
Serpentine; W/O Enhancement Kit		Accessory Belt Drive Kit		4-Cyl. 2.5 L	
Serpentine; W/Enhancement Kit		Serpentine	5/004	Serpentine; W/O A.C.	
Serpentine - Enhancement Kit	. 5/021	Durango		Serpentine; W/A.C	5/024
Neon		V-8 4.7 L		Serpentine; W/O A.C.	S6007
4-Cyl. 2.0 L		Serpentine; W/90mm Dia. Tensioner Pulley		Accessory Belt Drive Kit; W/A.C.	S7004
A.C. & P.S	. S4003	Serpentine; W/76mm Dia. Tensioner Pulley V-8 5.9 L	. 3/033	Serpentine; W/A.C	S7004
Ram Series Pickup		Accessory Belt Drive Kit	S7004	V-8 4.7 L	
6-Cyl. 5.9 L Diesel		Serpentine		Serpentine; W/90mm Dia. Tensioner Pulley . Serpentine; W/76mm Dia. Tensioner Pulley .	
Serpentine; W/O A.C.	S7027	Grand Caravan		V-8 5.9 L	3/030
Serpentine; W/A.C.	. 58023	V-6 3.3 L; V-6 3.8 L		Serpentine; W/O A.C.	S6007
V-6 3.7 L; V-8 4.7 L Serpentine; W/90mm Dia. Tensioner Pulley	\$7035		. S7021	Accessory Belt Drive Kit, W/A.C.	S7004
Serpentine; W/76mm Dia. Tensioner Pulley	. S7035	Serpentine; W/O Enhancement Kit	S7021	Serpentine; W/A.C.	S7004
V-8 5.7 L		Serpentine; W/Enhancement Kit		Durango	
Accessory Belt Drive Kit		Serpentine - Enhancement Kit	. S7021	V-8 4.7 L	
Serpentine; W/A.C.	. S8005	Intrepid		Serpentine; W/90mm Dia. Tensioner Pulley .	
V-8 5.9 L Serpentine	27020	V-6 3.5 L		Serpentine; W/76mm Dia. Tensioner Pulley .	S7035
V-10 8.0 L	3/020	Alt. & P.S	S4003	V-8 5.9 L	0700
Serpentine; W/O A.C.	S7019	Neon		Accessory Belt Drive Kit	
Serpentine; W/A.C.		4-Cyl. 2.0 L		Grand Caravan	57004
Sprinter		A.C. & P.S	. S4003		
5-Cyl. 2.7 L Diesel		Ram Series Pickup		V-6 3.3 L; V-6 3.8 L	07004
Serpentine; W/A.C.	S7022	6-Cyl. 5.9 L Diesel		Accessory Belt Drive Kit Serpentine; W/O Enhancement Kit	
Serpentine; W/O A.C.		Serpentine; W/O A.C.	S5011	Serpentine; W/Enhancement Kit	
Stratus		Serpentine; W/A.C.	S6026	Serpentine - Enhancement Kit	
V-6 3.0 L		V-6 3.7 L; V-8 4.7 L	07005	Intrepid	
A.C. & Alt	S5026	Serpentine; W/90mm Dia. Tensioner Pulley Serpentine; W/76mm Dia. Tensioner Pulley		V-6 3.5 L	
SX		V-8 5.9 L	. 01033	Alt. & P.S	S4003
4-Cyl. 2.0 L (Non-US)		Serpentine; W/O A.C.; Exc. 1500	S6007	Neon	
A.C. & P.S	S4003	Accessory Belt Drive Kit; W/A.C.; Exc. 1500	S7004	4-Cyl. 2.0 L	
		Serpentine; W/A.C.; Exc. 1500		A.C. & P.S	S4003
		Serpentine; 1500	S7020		5 7000

	gram No	. Application	Diagram No.	Application [Diagram No
Dodge - Continued		Ford - Continued		Ford - Continued	
2001 - Continued		2016 - Continued		2016 - Continued	
Ram Series Pickup		Explorer		Taurus	
6-Cyl. 5.9 L Diesel Serpentine; W/O A.C.	CE044	4-Cyl. 2.3 L Alt. & W.P	CE042	4-Cyl. 2.0 L Serpentine	CE042
Serpentine; W/A.C.		V-6 3.5 L	33042	V-6 3.5 L	33042
V-6 3.9 L: V-8 5.2 L	00020	Serpentine; W/O H.D. Alt.	\$4003	Serpentine	S4013
Serpentine; W/O A.C.	. S6007	F Series Pickup		Transit	01010
Accessory Belt Drive Kit; W/A.C.					
Serpentine; W/A.C.	S7004	V-6 2.7 L Serpentine	\$7001	V-6 3.5 L; V-6 3.7 L Serpentine - Alt. & W.P	24003
V-8 5.9 L	66007	V-6 3.5 L	37001	·	04003
Serpentine; W/O A.C.; Eng. VIN Z Serpentine; W/O A.C.; Eng. VIN 5		Serpentine	S4007	Transit Connect	
Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z		Fiesta		4-Cyl. 1.6 L	00000
Serpentine; W/A.C.; Eng. VIN Z				Serpentine	56006
Serpentine; W/A.C.; Eng. VIN 5	S7004	4-Cyl. 1.6 L Serpentine; W/Turbo	\$6006	4-Cyl. 2.5 L Serpentine	\$4005
V-10 8.0 L		Flex	30000		54003
Serpentine; W/O A.C.; W/Fed. High Altitude Emissions	\$7010	1		2015	
Serpentine; W/O A.C.; W/Calif. Emission	. 5/019	V-6 3.5 L Serpentine	64042	Edge	
System		1 '	54013	4-Cyl. 2.0 L	
Serpentine; W/A.C.	S8001	Focus		Serpentine - Alt	S4005
Stratus		4-Cyl. 2.0 L		Serpentine	S7052
V-6 3.0 L		Serpentine; W/O Turbo		V-6 3.5 L	
Alt. & A.C	. S5026	Serpentine; W/Turbo	55042	Serpentine	S4003
Viper		Fusion		Escape	
V-10 8.0 L		4-Cyl. 1.5 L		4-Cyl. 1.6 L	
Serpentine; W/O A.C.	. S6034	Serpentine	S6006	Serpentine	S6006
Serpentine; W/A.C.		4-Cyl. 2.0 L	CE042	4-Cyl. 2.0 L	05040
Fiat		Serpentine; W/Power Point Plug Serpentine - Accessory Drive; W/O Power		Serpentine; W/Power Point Plug Serpentine - Accessory Drive; W/O Power	
		Point Plug	S5042	Point Plug	S5042
2014-2013		4-Cyl. 2.5 L		4-Cyl. 2.5 L	
500		Serpentine - Accessory Drive	S5042	Serpentine - P.S.	S5042
4-Cyl. 1.4 L		Mustang		Expedition	
Serpentine; W/O Turbo	S4004	4-Cyl. 2.3 L		V-6 3.5 L	
Serpentine; W/Turbo	S4004	Serpentine	S5022	Serpentine - Accessory Drive	S4003
2012		V-6 3.7 L		Explorer	
500		Serpentine	S4007	4-Cyl. 2.0 L	
		Police Interceptor Sedan		Serpentine - Accessory Drive	S5042
4-Cyl. 1.4 L	. S4004	V-6 3.5 L; V-6 3.7 L		V-6 3.5 L	
Serpentine	. 34004	Serpentine		Serpentine; W/O H.D. Alt.	S4013
Ford		Police Interceptor Utility		F Series Pickup	
2017		V-6 3.5 L		V-6 2.7 L	
F Series Pickup		Serpentine; W/O H.D. Alt.	S4013	Serpentine	S7001
•		V-6 3.7 L		V-6 3.5 L	
V-6 3.5 L Serpentine	\$4007	Serpentine - Accessory Drive	S4003	Serpentine	S4007
p	. 54007	Special Service Police Sedan		Fiesta	
2016		4-Cyl. 2.0 L		4-Cyl. 1.6 L	
Edge		Serpentine	S4005	Serpentine; W/Turbo	S6006
4-Cyl. 2.0 L		Super Duty Pickup		Flex	
Serpentine - Alt.	S4005	V-8 6.2 L		V-6 3.5 L	
V-6 3.5 L		Serpentine	S8018	V-6 3.5 L Serpentine	\$4013
Serpentine	. S4003	V-8 6.7 L Diesel		•	0-013
Escape		Serpentine; W/Single Alt.	S10006	Focus	
4-Cyl. 1.6 L		Serpentine; W/Dual Alts		4-Cyl. 2.0 L	04005
Serpentine	. S6006	Super Duty Van		Serpentine; W/O Turbo Serpentine; W/Turbo	
4-Cyl. 2.0 L		V-8 5.4 L		•	53042
Serpentine; W/Power Point Plug	S5042	Serpentine; W/O A.C.	S6023	Fusion	
Serpentine - Accessory Drive, W/O Power	05040	Serpentine, W/Factory Inst. A.C		4-Cyl. 1.5 L	
Point Plug	. 55042	V-10 6.8 L		Serpentine	S6006
4-Cyl. 2.5 L		Serpentine; W/O A.C.	S6023	4-Cyl. 2.0 L	
Serpentine - P.S.	S5042	Serpentine, W/A.C.	0	Serpentine; W/Power Point Plug	GEUNA

	gram No.	Application	Diagram No.		Diagram No
Continued		Ford - Continued		Ford - Continued	
ontinued		2014 - Continued		2014 - Continued	
Continued					nuad
		Edge - Continued		Police Interceptor Sedan - Conti	nuea
L - Continued - Accessory Drive; W/O Power		V-6 3.5 L; V-6 3.7 L Serpentine	\$4013	V-6 3.7 L Serpentine - Accessory Drive	\$4013
ug	S5042	l '	54013	· ·	04013
L		Escape		Police Interceptor Utility	
- Accessory Drive	S5042	4-Cyl. 1.6 L Serpentine	Senne	V-6 3.7 L Serpentine - Accessory Drive	24003
		4-Cvl. 2.0 L	30000	· ·	04003
L		Serpentine; W/Power Point Plug	S5042	Super Duty Pickup	
	S5022	Serpentine - Accessory Drive; W/O Power		V-8 6.2 L Serpentine	\$8018
	\$4007	Point Plug	53042	V-8 6.7 L Diesel	
	34001	Serpentine - P.S.	S5042	Serpentine; W/Single Alt	S10006
erceptor Sedan		Expedition		Serpentine; W/Dual Alts.	S11001
V-6 3.7 L	\$4013	V-8 5.4 L		V-10 6.8 L Serpentine; W/O A.C	56022
	34013	Serpentine	S9006	Serpentine, W/O A.C.	
erceptor Utility		Explorer		Super Duty Van	
W/O H.D. Alt	\$4013	4-Cyl. 2.0 L		V-8 4.6 L	
W/O H.D. Ait	34013	Serpentine - Accessory Drive	S5042	Serpentine - Accessory Drive; W/O A.C	S6023
- Accessory Drive	S4003	V-6 3.5 L		Serpentine - Accessory Drive; W/A.C	
ervice Police Sedan		Accessory Belt Drive Kit		V-8 5.4 L	
L		Serpentine; W/O H.D. Alt.	S4013	Serpentine; W/O A.C.	
-	S4005	F Series Pickup		Serpentine; W/Factory Inst. A.C	S7023
ty Pickup		V-6 3.5 L; V-6 3.7 L		Serpentine; W/O A.C.	S6023
.,		Serpentine	S4007	Serpentine; W/A.C.	
	S8018	V-8 5.0 L Serpentine; W/6-Ribbed Belt	\$5043	Taurus	
Diesel		V-8 6.2 L		4-Cyl. 2.0 L	
W/Single Alt.		Serpentine	S8018	Serpentine	S5042
W/Dual Alts.	511001	Fiesta		V-6 3.5 L	
ty Van		4-Cvl. 1.6 L		Accessory Belt Drive Kit Serpentine - Accessory Drive	
W/O A.C	ccoss	Serpentine; W/Turbo	S6006		34013
W/Factory Inst. A.C.		Flex		Transit	
vvii dotory mot. rt.o	0.020	V-6 3.5 L		V-6 3.5 L; V-6 3.7 L Serpentine - Alt. & W.P	64002
W/O A.C		Serpentine	\$4013		34003
W/A.C	S7023	Focus		Transit Connect	
		4-Cyl. 2.0 L		4-Cyl. 1.6 L Serpentine	26006
L		Serpentine; W/O Turbo	\$4005	4-Cyl. 2.5 L	30000
	S5042		S5042	Serpentine	S4005
	\$4013	Fusion		2013	
	04013	4-Cyl. 1.5 L; 4-Cyl. 1.6 L		E Series Van	
V 6 2 7 I		Serpentine	S6006		
V-6 3.7 L - Alt. & W.P	\$4003	4-Cyl. 2.0 L Serpentine; W/Power Point Plug	\$5042	V-8 5.4 L Serpentine; W/O A.C.	56023
onnect	04000	Serpentine - Accessory Drive, W/O Power		Serpentine; W/Factory Inst. A.C.	
		Point Plug	S5042	Edge	
L	\$6006	4-Cyl. 2.5 L	05040	4-Cyl. 2.0 L	
L	00000	Serpentine - Accessory Drive	53042	Serpentine	S7052
	S4005	Mustang		V-6 3.5 L; V-6 3.7 L	
		V-6 3.7 L Serpentine	64007	Serpentine	S4013
/an		V-8 5.0 L	34007	Escape	
raii		Serpentine - Accessory Drive	\$5043	4-Cyl. 1.6 L	
W/O A.C	S6023	V-8 5.8 L		Serpentine	\$6006
W/Factory Inst. A.C.		Serpentine - Accessory Drive	\$7005	4-Cyl. 2.0 L	05040
,		Police Interceptor Sedan		Serpentine; W/Power Point Plug Serpentine - Accessory Drive; W/O Power	55042
1		V-6 3.5 L		Point Plug	S5042
	S7052	Accessory Belt Drive Kit		4-Cvl. 2.5 L	
	J. 30L	Serpentine - Accessory Drive	S4013	Serpentine - P.S.	\$5042
L		V-6 3.5 L	\$4013	Serpentine - Accessory D Point Plug 4-Cyl. 2.5 L Serpentine - P.S	rive; W/O Power

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Ford - Continued		Ford - Continued		Ford - Continued	
2013 - Continued		2013 - Continued		2012 - Continued	
Expedition		Taurus		Focus	
V-8 5.4 L	00000	4-Cyl. 2.0 L	05040	4-Cyl. 2.0 L	0.4005
Serpentine	59006	Serpentine	\$5042	Serpentine; W/6-Ribbed Belt Serpentine; W/4-Ribbed Belt	\$4005 \$4005
Explorer		Accessory Belt Drive Kit	\$4013	· '	34003
4-Cyl. 2.0 L	04040	Serpentine - Accessory Drive		Fusion	
Serpentine; Sept. 4, 2012 & Older V-6 3.5 L	S4013	Transit Connect		4-Cyl. 2.5 L Serpentine; OE Exact; Aramid	\$6018
Accessory Belt Drive Kit	S4013	4-Cyl. 2.0 L		Serpentine, OE Exact, Aramid	
Serpentine; W/O H.D. Alt.		Serpentine	\$7026	4-Cyl. 2.5 L Electric Assist	
F Series Pickup		Accessory Belt Drive Kit	S7041	Serpentine	\$4005
V-6 3.5 L; V-6 3.7 L		2012		V-6 3.0 L Serpentine	04040
Serpentine	\$4007	E Series Van		V-6 3.5 L	54013
V-8 5.0 L				Serpentine	S4003
Serpentine - Alt. & P.S.		V-8 4.6 L; V-8 5.4 L Serpentine; W/O A.C	\$6023	Mustang	
Serpentine - A.C.	\$5043	Serpentine; W/Factory Inst. A.C.		V-6 3.7 L	
V-8 6.2 L Serpentine	S8018	EcoSport		V-6 3.7 L Serpentine	\$4007
·		4-Cyl. 2.0 L (Non-US)		V-8 5.0 L	04001
Flex		Serpentine	\$7052	Serpentine	S5043
V-6 3.5 L Serpentine	64042	Edge	5,002	Super Duty Pickup	
•	34013	•		V-8 6.2 L	
Focus		4-Cyl. 2.0 L Serpentine	\$7052	Serpentine	S8018
4-Cyl. 2.0 L	0.4005	V-6351 V-6371		V-8 6.7 L Diesel	
Serpentine; W/O Turbo Serpentine; W/Turbo		Serpentine	\$4013	Serpentine; W/Single Alt	
' '	33042	Escape		Serpentine; W/Dual Alts	S11001
Fusion		4-Cyl. 2.0 L		Super Duty Van	
4-Cyl. 1.6 L Serpentine	Senne	Serpentine; W/Power Point Plug	S5042	V-8 5.4 L	
4-Cyl. 2.0 L; 4-Cyl. 2.5 L	30000	Serpentine - Accessory Drive; W/O Pow	er	Serpentine; W/O A.C.	
Serpentine - Accessory Drive	S5042	Point Plug	S5042	Serpentine; W/Factory Inst. A.C.	\$7023
Mustang		4-Cyl. 2.5 L Serpentine; OE Exact; Aramid	\$7042	V-10 6.8 L Serpentine; W/O A.C	\$6023
V-6 3.7 L		Serpentine, OE Exact, Aramid		Serpentine; W/A.C.	
Serpentine	\$4007	4-Cvl. 2.5 L Electric Assist		Taurus	
V-8 5.0 L		Serpentine	\$4005	V-6 3.5 L	
Serpentine - Accessory Drive	S5043	V-6 3.0 L		Accessory Belt Drive Kit	S4013
V-8 5.8 L		Accessory Belt Drive Kit		Serpentine - Accessory Drive	
Serpentine - Accessory Drive	\$7005	'	30002	Transit Connect	
Police Interceptor Sedan		Expedition		4-Cyl. 2.0 L	
V-6 3.5 L		V-8 5.4 L	20000	Serpentine	S7026
Accessory Belt Drive Kit		Serpentine	59006	Accessory Belt Drive Kit	S7041
Serpentine - Accessory Drive	54013	Explorer		2011	
Serpentine - Accessory Drive	S4013	4-Cyl. 2.0 L	0.4040	Crown Victoria	
Police Interceptor Utility		Serpentine	S4013	l .	
V-6 3.7 L		Accessory Belt Drive Kit	\$4013	V-8 4.6 L Serpentine	\$7036
Serpentine - Accessory Drive	\$4003	Serpentine; W/O H.D. Alt.		Serpentine - Enhancement Kit; W/190A.,	37030
·		F Series Pickup		200A. Alt	\$7036
Super Duty Pickup		V-6 3.5 L; V-6 3.7 L		E Series Van	
V-8 6.2 L Serpentine	20010	Serpentine	S4007	V-8 4.6 L; V-8 5.4 L	
V-8 6.7 L Diesel	30010	V-8 5.0 L		Serpentine; W/O A.C.	S6023
Serpentine; W/Single Alt	S10006	Serpentine - Alt. & P.S.		Serpentine, W/Factory Inst. A.C	\$7023
Serpentine; W/Dual Alts.		Serpentine - A.C.	S5043	V-10 6.8 L	00000
Super Duty Van		V-8 6.2 L	00040	Serpentine; W/O A.C	
V-8 5.4 L		Serpentine	58018	l ' '	3/023
Serpentine; W/O A.C	S6023	Flex		Edge	
0 " " " " " " " " " " " " " " " " " " "	\$7023	V-6 3.5 L	 .	4-Cyl. 2.0 L Serpentine	07050
Serpentine; W/Factory Inst. A.C			6,1043	I SUMBRIDE	5/052
V-10 6.8 L		Serpentine	34013		
		Serpentine	34013	V-6 3.5 L; V-6 3.7 L Serpentine	

Application	Diagram No.		iagram No.	Application	Diagram No
Ford - Continued		Ford - Continued		Ford - Continued	
2011 - Continued		2011 - Continued		2010 - Continued	
Escape		Super Duty Pickup - Continued		F Series Pickup	
4-Cyl. 2.5 L Serpentine; OE Exact; Aramid	\$7042	V-8 6.7 L Diesel - Continued Serpentine; W/Dual Alts.	\$11001	V-8 4.6 L; V-8 5.4 L Serpentine	20006
Serpentine, OE Exact, Alamid		1 · ·	511001	V-8 6.2 L	33000
4-Cvl. 2.5 L Electric Assist		Super Duty Van		Serpentine	S8012
Serpentine	S4005	V-8 5.4 L Serpentine; W/O A.C.	56023	Flex	
V-6 3.0 L Accessory Belt Drive Kit	66003	Serpentine; W/Factory Inst. A.C.	S7025	V-6 3.5 L	
Serpentine	S6002 S6002	V-8 6.0 L Diesel		Serpentine	S4013
Expedition		Serpentine; W/Single Alt.		Focus	
V-8 5.4 L		Serpentine; W/Dual Alts.; W/6-Ribbed Belt Serpentine; W/Dual Alts.; W/8-Ribbed Belt		4-Cyl. 2.0 L	
Serpentine	S9006	V-10 6.8 L		Serpentine	\$7041
Explorer		Serpentine; W/O A.C.		Fusion	
4-Cyl. 2.0 L		Serpentine; W/A.C.	S7023	4-Cyl. 2.5 L	
Serpentine	S4013	Taurus		Serpentine; OE Exact; Aramid	
V-6 3.5 L		V-6 3.5 L		Serpentine, Optional Belt	S7026
Accessory Belt Drive Kit		Accessory Belt Drive Kit		4-Cyl. 2.5 L Electric Assist Serpentine	\$400
Serpentine; W/O H.D. Alt.	S4013	Serpentine	54013	V-6 3.0 L	
F Series Pickup		Transit Connect		Serpentine	S4013
V-6 3.5 L; V-6 3.7 L	6 4000	4-Cyl. 2.0 L	67044	V-6 3.5 L	
SerpentineV-8 5.0 L	S4003	Accessory Belt Drive Kit; Jan. 17 & Newer Accessory Belt Drive Kit; Jan. 16 & Older		Serpentine	S4003
Serpentine - Alt. & P.S	\$4003	Serpentine, Jan. 16 & Older	S7041	Grand Marquis	
Serpentine - A.C.; Feb. 16, 2011 & Newer		Serpentine; Jan. 17 & Newer	S7041	V-8 4.6 L (Non-US)	
V-8 6.2 L		2010		Serpentine	S7036
Serpentine	S8018	Crown Victoria		Mustang	
Flex		V-8 4.6 L		V-6 4.0 L	
V-6 3.5 L		Serpentine	S7036	Serpentine	\$7004
Serpentine	S4013	Sementine - Enhancement Kit: W/190A		V-8 4.6 L Serpentine	Sanna
Focus		200A. Alt	\$7036	V-8 5.4 L	33000
4-Cyl. 2.0 L		E Series Van		Serpentine - Accessory Drive	S9006
Serpentine	S7041	V-8 4.6 L; V-8 5.4 L		Ranger	
Fusion		Serpentine; Jan. 28, 2010 & Newer; W/O A.C		4-Cyl. 2.3 L	
4-Cyl. 2.5 L		Serpentine; Jan. 27, 2010 & Older; W/O A.C. Serpentine; Jan. 28, 2010 & Newer; W/Facto	56023	Serpentine; W/O A.C	
Serpentine; OE Exact; Aramid		Inst. A.C	S7025	Serpentine; W/A.C.	\$7043
Serpentine; Optional Belt4-Cyl. 2.5 L Electric Assist	50018	Serpentine; Jan. 27, 2010 & Older; W/Factor	y 07005	V-6 4.0 L Serpentine; W/O A.C	cense
Serpentine	S4005	Inst. A.C.	5/025	Serpentine, W/O A.C.	50020 S7020
V-6 3.0 L		Edge		Super Duty Pickup	51020
Serpentine	S4013	V-6 3.5 L	04040	V-8 5.4 L	
V-6 3.5 L	64000	Serpentine	54013	Serpentine; W/A.C., W/O Ambient Air Pko	s602
Serpentine	54003	Escape		Accessory Belt Drive Kit; W/Ambient Air F	kg \$702
Mustang		4-Cyl. 2.5 L	07040	Serpentine; W/O A.C.	
V-6 3.7 L	0.4007	Serpentine; OE Exact; Aramid		Serpentine; W/A.C.; W/Ambient Air Pkg	\$8018
SerpentineV-8 5.0 L	54007	4-Cyl. 2.5 L Electric Assist	3104Z	V-8 6.4 L Diesel Accessory Belt Drive Kit; W/Single Alt	58033
Serpentine	\$5043	Serpentine	S4005	Serpentine - Accessory Drive; W/Single A	
Ranger	55010	V-6 3.0 L		Serpentine - Accessory Drive; W/Dual Alt	
4-Cyl. 2.3 L		Serpentine		V-10 6.8 L	
Serpentine; W/O A.C	S7039	Accessory Belt Drive Kit	30002	Serpentine; W/O A.C Serpentine; W/A.C.; W/Ambient Air Pkg	
Serpentine, W/A.C.		Expedition		Serpentine, W/A.C., W/Ambient Air Pkg Serpentine; W/A.C., W/O Ambient Air Pkg	
V-6 4.0 L		V-8 5.4 L	00000	Super Duty Van	,
Serpentine; W/O A.C.		Serpentine	29000	V-8 5.4 L	
Serpentine; W/A.C.	5/020	Explorer; Explorer Sport Trac		Serpentine; Jan. 28, 2010 & Newer; W/O	A.C S602 3
Super Duty Pickup		V-6 4.0 L	07000	Serpentine; Jan. 27, 2010 & Older; W/O A	A.C S602 3
V-8 6.2 L	00040	Serpentine	5/020	Serpentine, Jan. 28, 2010 & Newer, W/Fa	
V-8 6.7 L Diesel	S8018	V-8 4.6 L Serpentine	\$9006	Inst. A.C Serpentine; Jan. 27, 2010 & Older; W/Fac	
Serpentine; W/Single Alt	S10006		50000	Inst. A.C	
	3.0000	I		1	

Application Diag	aram No.	Application Dia	gram No.	Application Diag	gram No.
Ford - Continued		Ford - Continued	J	Ford - Continued	
2010 - Continued		2009 - Continued		2008 - Continued	
Super Duty Van - Continued					
1		Fusion		Crown Victoria - Continued	
V-8 6.0 L Diesel Serpentine; W/Single Alt	\$10008	4-Cyl. 2.3 L Serpentine; W/Auto. Trans.; OE Exact; Aramid	\$7026	V-8 4.6 L - Continued Serpentine - Enhancement Kit; W/190A.,	
Serpentine, W/Single Alt		Serpentine, W/Auto. Trans., OE Exact, Aramid Serpentine; W/Auto. Trans.; Optional Belt		200A. Alt	S7036
Serpentine; W/Dual Alts.; W/8-Ribbed Belt		Serpentine; W/Man. Trans.; OE Exact; Aramid		E Series Van	
V-10 6.8 L		Serpentine, W/Man. Trans., Optional Belt		V-8 4.6 L; V-8 5.4 L	
Serpentine; Jan. 28, 2010 & Newer; W/A.C		V-6 3.0 L		Serpentine; W/O A.C	\$6023
Serpentine; Jan. 27, 2010 & Older; W/A.C		Serpentine	S7009	Serpentine; W/Factory Inst. A.C.	S7025
Serpentine; Jan. 28, 2010 & Newer; W/O A.C Serpentine; Jan. 27, 2010 & Older; W/O A.C		Grand Marquis		Edge	
l ' ' ' '	01023	V-8 4.6 L (Non-US)		V-6 3.5 L	
Taurus		Serpentine	S7036	Serpentine	\$4013
V-6 3.5 L Accessory Belt Drive Kit	C4042	Mustang		Escape	04010
Serpentine	S4013	V-6 4.0 L		· ·	
l	04013	Serpentine	S7004	4-Cyl. 2.3 L	67042
Transit Connect		V-8 4.6 L		Serpentine4-Cyl. 2.3 L Electric Assist	31042
4-Cyl. 2.0 L	C7044	Serpentine	S9006	Serpentine	S4005
Accessory Belt Drive Kit		V-8 5.4 L	00000	V-6 3.0 L	555
'	37041	Serpentine - Accessory Drive	. 59006	Serpentine; Jun. 23, 2008 & Older	
2009		Ranger		Serpentine, Jun. 24, 2008 & Newer	S6002
Crown Victoria		4-Cyl. 2.3 L		Expedition	
V-8 4.6 L		Serpentine; W/O A.C.	S7039	V-8 5.4 L	
Serpentine	S7036	Serpentine, W/A.CV-6 4.0 L	. S/043	Serpentine	S9006
Serpentine - Enhancement Kit; W/190A.,		Serpentine; W/O A.C.	56028	Explorer; Explorer Sport Trac	
200A. Alt	\$7036	Serpentine; W/A.C.		V-6 4.0 L	
E Series Van		Super Duty Pickup		Serpentine	S7020
V-8 4.6 L; V-8 5.4 L		V-8 5.4 L		V-8 4.6 L	
Serpentine, W/O A.C.		Serpentine; W/O A.C.	\$6023	Serpentine	S9006
Serpentine; W/Factory Inst. A.C	S7025	Accessory Belt Drive Kit; W/Ambient Air Pkg.		F Series Pickup	
Edge		Serpentine; W/A.C.; W/Ambient Air Pkg		V-6 4.2 L	
V-6 3.5 L		Serpentine, W/A.C.; W/O Ambient Air Pkg	. S7025	Serpentine; W/O A.C.	S7002
Serpentine	S4013	V-8 6.4 L Diesel		Serpentine; W/A.C.	S9006
Escape		Accessory Belt Drive Kit; W/Single Alt.		V-8 4.6 L	
4-Cyl. 2.5 L		Serpentine - Accessory Drive; W/Single Alt Serpentine - Accessory Drive; W/Dual Alts		Serpentine; W/O A.C.	
Serpentine; OE Exact; Aramid		V-10 6.8 L	. 00002	Serpentine; W/A.C	59006
Serpentine; Optional Belt	S7042	Serpentine; W/O A.C.	S6023	Serpentine; W/O A.C.	\$8017
4-Cyl. 2.5 L Electric Assist Serpentine	0.4005	Serpentine; W/A.C.; W/Ambient Air Pkg	. S7025	Accessory Belt Drive Kit; W/A.C.	
	54005	Serpentine; W/A.C.; W/O Ambient Air Pkg	. S7025	Serpentine; W/A.C.	
V-6 3.0 L Accessory Belt Drive Kit	S6002	Super Duty Van		Focus	
Serpentine	S6002	V-8 4.6 L; V-8 5.4 L		4-Cyl. 2.0 L	
Expedition		Serpentine; W/O A.C.		Serpentine	S7041
V-8 5.4 L		Serpentine; W/Factory Inst. A.C.	S7025	Fusion	
V-8 5.4 L Serpentine	Sanne	V-8 6.0 L Diesel	640000		
l '	55000	Serpentine; W/Single Alt Serpentine; W/Dual Alts.; W/6-Ribbed Belt	S5002	4-Cyl. 2.3 L Serpentine; W/Auto. Trans.; OE Exact; Aramid	S7026
Explorer; Explorer Sport Trac		Serpentine; W/Dual Alts.; W/8-Ribbed Belt		Serpentine, W/Auto. Trans., OE Exact, Alamid Serpentine; W/Auto. Trans.; Optional Belt	
V-6 4.0 L	07000	V-10 6.8 L		Serpentine; W/Man. Trans.; OE Exact; Aramid	
Serpentine	5/020	Serpentine; W/O A.C.	S6023	Serpentine, W/Man. Trans., Optional Belt	
V-8 4.6 L Serpentine	Saune	Serpentine, W/A.C.	. S7025	V-6 3.0 L	
· '	22000	Taurus		Serpentine	S7009
F Series Pickup		V-6 3.5 L		Grand Marquis	
V-8 4.6 L; V-8 5.4 L Serpentine	20006	Serpentine	S4013	V-8 4.6 L (Non-US)	
•	39000	Taurus X		Serpentine	S7036
Flex		V-6 3.5 L		Lobo	
V-6 3.5 L	0.454-	Serpentine	S4003	V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)	
Serpentine	S4003	2008		Serpentine; W/O A.C	
Focus				Serpentine, W/A.C.	S9006
4-Cyl. 2.0 L		Crown Victoria			
Serpentine	S7041	V-8 4.6 L			
		Serpentine	S7036		
<u> </u>	Can D	ages 113-124 for Micro-V [®] Belt Routi	na Dina		

Ford - Continued 2008 - Continued Mustang V-6 4.0 L Serpentine V-8 4.6 L		Ford - Continued 2007 - Continued		Ford - Continued	
2008 - Continued Mustang V-6 4.0 L Serpentine					
Mustang V-6 4.0 L Serpentine		LUUI - CUIIIIIIUCU		2007 - Continued	
V-6 4.0 L Serpentine		Edge		Fusion - Continued	
Serpentine		_			
•	\$7004	V-6 3.5 L Serpentine	64003	V-6 3.0 L Serpentine	\$7000
	37004	'	34003	' ·	. 37009
Serpentine	S9006	Escape		Grand Marquis	
V-8 5.4 L		4-Cyl. 2.3 L		V-8 4.6 L (Non-US)	
Serpentine - Accessory Drive	S9006	Serpentine; W/O A.C.		Serpentine	. 5/036
Ranger		4-Cyl. 2.3 L Electric Assist	3/042	Lobo	
4-Cyl. 2.3 L		Serpentine	S4005	V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)	
Serpentine; W/O A.C.	S7039	V-6 3.0 L		Serpentine	. S9006
Serpentine; W/A.C.		Serpentine - Accessory Drive	S6002	Mustang	
V-6 3.0 L		Expedition		V-6 4.0 L	
Serpentine; W/O A.C.	S6029	V-8 5.4 L		Serpentine	S7004
Serpentine; W/A.C.	S7012	Serpentine	S9006	V-8 4.6 L	
V-6 4.0 L Serpentine	\$7020	Explorer; Explorer Sport Trac	00000	Serpentine	. S9006
•	3/020			V-8 5.4 L	
Super Duty Pickup		V-6 4.0 L Serpentine	67020	Serpentine - Accessory Drive	. S9006
V-8 5.4 L		V-8 4.6 L	3/020	Ranger	
Serpentine; W/Deweze Hyd. Pump		Serpentine	20006	4-Cyl. 2.3 L	
Serpentine; W/O A.C.		•	03000	Serpentine; W/O A.C.	. S7039
Accessory Belt Drive Kit; W/Ambient Air Pk Serpentine; W/A.C.; W/Ambient Air Pkg		F Series Pickup		Serpentine, W/A.C.	S7043
Serpentine, W/A.C., W/O Ambient Air Pkg		V-6 4.2 L		V-6 3.0 L	
V-8 6.4 L Diesel	01020	Serpentine; W/O A.C.		Serpentine; W/O A.C.	
Accessory Belt Drive Kit; W/Single Alt	S8032	Serpentine; W/A.CV-8 4.6 L	39000	Serpentine; W/A.C	5/012
Serpentine - Accessory Drive; W/Single Alt		Serpentine; W/O A.C.	S8017	Serpentine	S7020
Serpentine - Accessory Drive; W/Dual Alts	S8032	Serpentine; W/A.C.			. 01020
V-10 6.8 L	04000=	V-8 5.4 L		Super Duty Pickup	
Serpentine; W/Deweze Hyd. Pump Serpentine; W/O A.C		Accessory Belt Drive Kit; W/A.C.	S9006	V-8 5.4 L	040007
Serpentine, W/A.C., W/Ambient Air Pkg		Serpentine	S9006	Serpentine; W/Deweze Hyd. Pump Serpentine; W/O A.C	
Serpentine; W/A.C.; W/O Ambient Air Pkg		Five Hundred		Serpentine, W/O A.C.	
Super Duty Van		V-6 3.0 L		V-8 6.0 L Diesel	. 00000
•		Serpentine	S5021	Serpentine - Alt.; W/Dual Alts.; W/O F53	
V-8 4.6 L; V-8 5.4 L Serpentine: W/O A.C.	56023	Focus		Stripped Chassis	S5002
Serpentine; W/Factory Inst. A.C.		4-Cyl. 2.0 L		Serpentine, W/F53 Stripped Chassis	S9002
V-8 6.0 L Diesel		Serpentine; W/O A.C.; W/Calif. Emission		Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	\$9009
Serpentine; W/Single Alt	S10008	System; OE Exact; Aramid	S6029	Serpentine; W/Dual Alts.; W/O F53 Stripped	00000
Serpentine; W/Dual Alts.; W/6-Ribbed Belt		Serpentine; W/O A.C.; W/Calif. Emission		Chassis	S9009
Serpentine; W/Dual Alts.; W/8-Ribbed Belt	: S9009	System; Optional Belt	S6029	V-10 6.8 L	
V-10 6.8 L	00000	Serpentine; W/A.C.; W/Calif. Emission Syster Serpentine; W/A.C.; W/O Calif. Emission	11 . 5/041	Serpentine; W/Deweze Hyd. Pump	
Serpentine; W/O A.C		System	S7041	Serpentine; W/O A.C Serpentine; W/A.C	
•	31023	Serpentine; W/O A.C.; W/O Calif. Emission		' '	. 50010
Taurus		System; OE Exact	S7041	Super Duty Van	
V-6 3.5 L	0.40.40	Serpentine; W/O A.C.; W/O Calif. Emission System; Optional Belt	S7041	V-8 5.4 L	00000
Serpentine	54013	4-Cyl. 2.3 L	5,071	Serpentine; W/O A.CSerpentine; W/Factory Inst. A.C	S5023
Taurus X		Serpentine; W/A.C.	S7026	V-8 6.0 L Diesel	. 3/023
V-6 3.5 L		Serpentine; W/O A.C.		Serpentine - Alt.; W/Dual Alts	\$5002
Serpentine	S4003	Freestar		Serpentine - Accessory Drive; W/Single Alt	
2007		V-6 3.9 L; V-6 4.2 L		Serpentine - Accessory Drive; W/Dual Alts	
		Serpentine	S7031	V-10 6.8 L	
Crown Victoria		Freestyle		Serpentine; W/O A.C.	
V-8 4.6 L	67000	V-6 3.0 L		Serpentine; W/A.C.	. 5/025
Serpentine	3/036	V-6 3.0 L Serpentine	\$5024	Taurus	
200A. Alt	S7036	·	55021	V-6 3.0 L	
E Series Van		Fusion		Serpentine	. S7026
		4-Cyl. 2.3 L		2006	
V-8 4.6 L; V-8 5.4 L Serpentine; W/O A.C.	CEU23	Serpentine; W/Auto, Trans.; OE Exact; Arami			
Serpentine; W/Factory Inst. A.C.		Serpentine; W/Auto. Trans.; Optional Belt Serpentine; W/Man. Trans.; OE Exact; Aramic		Crown Victoria	
	5.025	Serpentine, W/Man. Trans., OE Exact, Alamid Serpentine; W/Man. Trans., Optional Belt		V-8 4.6 L	07000
		,		Serpentine	. 5/036

	ram No.	Application Dia	gram No.	Application Dia	agram No
Ford - Continued		Ford - Continued		Ford - Continued	
2006 - Continued		2006 - Continued		2005	
Crown Victoria - Continued		Fusion - Continued		Crown Victoria	
V-8 4.6 L - Continued Serpentine - Enhancement Kit; W/190A.,		4-Cyl. 2.3 L - Continued Serpentine; W/Auto. Trans.; Optional Belt	57026	V-8 4.6 L Serpentine	\$7036
200A. Alt	S7036	Serpentine, W/Adio. Trans.; OE Exact; Aramid		Serpentine - Enhancement Kit; W/190A.,	37030
E Series Van		Serpentine; W/Man. Trans.; Optional Belt		200A. Alt	S7036
V-8 4.6 L; V-8 5.4 L		V-6 3.0 L		E Series Van	
Serpentine; W/O A.C.	S6023	Serpentine	S7009	V-8 4.6 L; V-8 5.4 L	
Serpentine; W/Factory Inst. A.C.		Grand Marquis		Serpentine; W/O A.C.	S6023
Escape		V-8 4.6 L (Non-US)		Serpentine; W/Factory Inst. A.C.	
4-Cyl. 2.3 L		Serpentine	S7036	Escape	
Serpentine; W/O A.C.	S6029	Lobo		4-Cyl. 2.3 L	
Serpentine; W/A.C.	S7042	V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)		Serpentine; W/O A.C.	S6029
4-Cyl. 2.3 L Electric Assist		Serpentine; W/O A.C.	S8017	Serpentine; W/A.C.	S7042
Serpentine	S4005	Serpentine; W/A.C.	S9006	4-Cyl. 2.3 L Electric Assist	
V-6 3.0 L	00000	Mustang		Serpentine	S4005
Serpentine - Accessory Drive	30002	V-6 4.0 L		V-6 3.0 L Serpentine - Accessory Drive	Senna
Expedition		Serpentine	S7004	· ·	30002
V-8 5.4 L		V-8 4.6 L		Excursion	
Accessory Belt Drive Kit		Accessory Belt Drive Kit		V-8 5.4 L	
Serpentine	S9006	Serpentine	S9006	Serpentine	S7025
Explorer		Ranger		Serpentine	Sanna
V-6 4.0 L		4-Cyl. 2.3 L		V-10 6.8 L	53003
Serpentine	S7020	Serpentine; W/O A.C.	S7039	Serpentine	. S8018
V-8 4.6 L	00000	Serpentine, W/A.C.	S7043	Expedition	
Serpentine	59006	V-6 3.0 L Serpentine; W/O A.C.	56000	V-8 5.4 L	
F Series Pickup		Serpentine; W/O A.C.	S7012	Accessory Belt Drive Kit	59006
V-6 4.2 L		V-6 4.0 L	0/012	Serpentine	
Serpentine; W/A.C.		Serpentine	S7020	Explorer	
Serpentine; W/O A.CV-8 4.6 L; V-8 5.4 L	5/02/	Super Duty Pickup		V-6 4.0 L	
Serpentine; W/O A.C	\$8017	V-8 5.4 L		Serpentine; Exc. Sport	\$7020
Serpentine; W/A.C.		Serpentine; W/Deweze Hyd. Pump	\$10007		
Five Hundred		Serpentine; W/O A.C.		V-8 4.6 L	
V-6 3.0 L		Serpentine; W/A.C.		Serpentine	S8012
Serpentine	\$5021	V-8 6.0 L Diesel		Explorer Sport Trac	
'	33021	Serpentine - Alt.; W/Dual Alts.; W/O F53	05000	V-6 4.0 L	
Focus		Stripped Chassis Serpentine; W/Single Alt.; W/O F53 Stripped	. 55002	Serpentine	. S7020
4-Cyl. 2.0 L		Chassis	S9009	F Series Pickup	
Serpentine; W/O A.C.; W/Calif. Emission System; OE Exact; Aramid	S6029	Serpentine; W/Dual Alts.; W/O F53 Stripped		·	
Serpentine; W/O A.C.; W/Calif. Emission	00023	Chassis		V-6 4.2 L Serpentine: W/A.C	\$7027
System; Optional Belt		Serpentine; W/F53 Stripped Chassis	. 59009	Serpentine; W/O A.C.	
Serpentine; W/A.C.; W/Calif. Emission System .	S7041	Serpentine; W/Deweze Hyd. Pump	\$10007	V-8 4.6 L	
Serpentine; W/A.C.; W/O Calif. Emission System	S7041	Serpentine; W/O A.C.		Serpentine; W/O A.C.	
Serpentine; W/O A.C.; W/O Calif. Emission		Serpentine; W/A.C.	S9006	Serpentine; W/A.C.	S9006
System; OE Exact	S7041	Super Duty Van		V-8 5.4 L	0001-
Serpentine; W/O A.C.; W/O Calif. Emission	27044	V-8 4.6 L; V-8 5.4 L		Serpentine; W/O A.CAccessory Belt Drive Kit	
System; Optional Belt4-Cvl. 2.3 L	3/047	Serpentine; W/O A.C.	S6023	Serpentine; W/A.C.	
Serpentine; W/A.C.	S7026	Serpentine; W/Factory Inst. A.C.		Five Hundred	55000
Serpentine; W/O A.C.		V-8 6.0 L Diesel			
Freestar		Serpentine - Accessory Drive; W/Single Alt		V-6 3.0 L Serpentine	\$5024
V-6 3.9 L; V-6 4.2 L		Serpentine - Accessory Drive; W/Dual Alts Serpentine - Alt.; W/Dual Alts		l_ '	55021
Serpentine	S7031	V-10 6.8 L	33002	Focus	
_ ' .	3.001	Serpentine; W/O A.C.	S6023	4-Cyl. 2.0 L	
Freestyle		Serpentine; W/A.C.		Serpentine; W/O A.C.; W/Calif. Emission System; OE Exact; Aramid	56020
V-6 3.0 L Serpentine	25024	Taurus		Serpentine; W/O A.C.; W/Calif. Emission	00023
•	30027	V-6 3.0 L		System; Optional Belt	
Fusion		Serpentine	\$7026	Serpentine, W/A.C., W/Calif. Emission System	
4-Cyl. 2.3 L Serpentine; W/Auto. Trans.; OE Exact; Aramid .		Serpentine	3/020	Serpentine; W/A.C.; W/O Calif. Emission System	97044

Application Dia	gram No.	Application Dia	gram No.	Application [Diagram No.
Ford - Continued		Ford - Continued		Ford - Continued	
2005 - Continued		2005 - Continued		2004 - Continued	
Focus - Continued		Super Duty Van - Continued		F Series Pickup - Continued	
4-Cyl. 2.0 L - Continued		V-8 6.0 L Diesel		V-8 4.6 L - Continued	
Serpentine; W/O A.C.; W/O Calif. Emission		Fan, Alt., P.S. & A.C.; W/Dual Alts	\$10002		S9006
System; OE Exact	. S7041	Alt.; W/Dual Alts.		V-8 5.4 L	00000
Serpentine; W/O A.C.; W/O Calif. Emission	C7044	V-10 6.8 L		Serpentine - Supercharger	S5027
System; Optional Belt	5/041	Serpentine; W/O A.C.		Serpentine; Heritage; W/A.C.; W/O Supercharger	67025
Serpentine; W/A.C.	S7026	Serpentine; W/A.C.	. 5/025	Sementine - Accessory Drive	
Serpentine, W/O A.C.	S7026	Taurus		W/Supercharger	S7025
Freestar		V-6 3.0 L	05004	Serpentine; Heritage; W/O A.C.; W/O Supercharger	20047
V-6 3.9 L; V-6 4.2 L		Serpentine - Accessory Drive; W/DOHC Eng Serpentine; W/O.H.V. Eng		Serpentine; Exc. Heritage; W/O A.C.; W/O	30017
Serpentine	S7031	Thunderbird	07020	Supercharger	S8017
Freestyle		V-8 3.9 L		Accessory Belt Drive Kit; Exc. Heritage; W/A.C.; W/O Supercharger	20006
V-6 3.0 L		Serpentine	S7029	Sementine: Exc. Heritage: W/A.C.: W/O	
Serpentine	S5021	2004	. 07025	Supercharger	S9006
Grand Marquis				Focus	
V-8 4.6 L (Non-US)		Crown Victoria		4-Cyl. 2.0 L	
Serpentine	S7036	V-8 4.6 L		Serpentine; W/SOHC Eng.; W/O A.C	
Lobo		Serpentine	. S7036	Serpentine; W/SOHC Eng.; W/A.C.	S6019
V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)		Serpentine - Enhancement Kit; W/190A., 200A. Alt	S7036	Serpentine; W/DOHC Eng.; W/O A.C Serpentine; W/SVT Pkg	
Serpentine, W/O A.C.		E Series Van	. 07000	Serpentine: W/DOHC Eng.: W/127mm Dia.	
Serpentine; W/A.C.	S9006			A.C. Pulley; W/O SVT Pkg	S7026
Mustang		V-8 4.6 L; V-8 5.4 L Serpentine; W/O A.C	56023	Serpentine; W/DOHC Eng.; W/145mm Dia. A.C. Pulley; W/O SVT Pkg	67026
V-6 4.0 L		Serpentine; W/Factory Inst. A.C.		4-Cvl. 2.3 L	3/020
Serpentine	S7004	Escape		Serpentine; W/A.C.	S7026
V-8 4.6 L		4-Cyl. 2.0 L		Serpentine; W/O A.C.	S7026
Accessory Belt Drive Kit		Serpentine; W/O A.C.	S6008	Freestar	
'	39000	Serpentine; W/A.C.		V-6 3.9 L; V-6 4.2 L	
Ranger		V-6 3.0 L		Serpentine	S7031
4-Cyl. 2.3 L	07000	Serpentine - Accessory Drive; W/A.C	S5021	Grand Marquis	
Serpentine; W/O A.C.		Excursion		V-8 4.6 L (Non-US)	
V-6 3.0 L	07043	V-8 5.4 L		Serpentine	S7036
Serpentine; W/O A.C.		Serpentine	. S7025	Lobo	
Serpentine; W/A.C.	S7012	V-8 6.0 L Diesel		V-8 5.4 L (Non-US)	
V-6 4.0 L	07000	SerpentineV-10 6.8 L	. 59009	Serpentine - Supercharger	S5027
Serpentine	\$7020	Serpentine	S8018	Serpentine: Heritage: W/A.C.: W/O	
Super Duty Pickup		Expedition	. 00010	Supercharger	S7025
V-8 4.6 L (Non-US)		-		Serpentine - Accessory Drive; W/Supercharger	S7025
Serpentine; W/O A.C		V-8 4.6 L; V-8 5.4 L Serpentine	20006	Serpentine; Heritage; W/O A.C.	S8017
V-8 5.4 L	31023	'	. 55000	Serpentine; Exc. Heritage; W/O A.C.; W/O	
Serpentine; W/Deweze Hyd. Pump	S10007	Explorer		SuperchargerAccessory Belt Drive Kit; Exc. Heritage;	S8017
Serpentine; W/O A.C.	S6023	V-6 4.0 L Serpentine; Sport	\$7020	W/A.C.; W/O Supercharger	S9006
Serpentine; W/A.C.	S7025	Serpentine, Sport	S7020	Serpentine; Exc. Heritage; W/A.C.; W/O	
V-8 6.0 L Diesel		V-8 4.6 L		Supercharger	S9006
Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis	\$10002	Serpentine	. S8012	Marauder	
Serpentine; W/F53 Stripped Chassis		Explorer Sport Trac		V-8 4.6 L (Non-US)	
Serpentine - Alt.; W/Dual Alts.; W/O F53	05000	V-6 4.0 L		Serpentine	S7029
Stripped ChassisSerpentine, W/Single Alt., W/O F53 Stripped	S5002	Serpentine	. S7020	Mustang	
Chassis	S9009	F Series Pickup		V-6 3.8 L; V-6 3.9 L	
V-10 6.8 L		V-6 4.2 L		Serpentine	S7002
Serpentine; W/Deweze Hyd. Pump		Serpentine; W/O A.C.	. S7027	V-8 4.6 L	00046
Serpentine; W/O A.C.		Serpentine; W/A.C.		Serpentine; W/O Supercharger Serpentine - Accessory Drive;	S8016
Serpentine; W/A.C.	5/025	V-8 4.6 L	_	W/Supercharger	S8016
Super Duty Van		Serpentine; Heritage; W/O A.C.		Ranger	555.0
V-8 5.4 L		Serpentine; Heritage; W/A.CSerpentine; Exc. Heritage; W/O A.C		_	
Serpentine; W/O A.C.		Accessory Belt Drive Kit; Exc. Heritage;	30017	4-Cyl. 2.3 L Serpentine; W/O A.C	\$7030
Serpentine; W/Factory Inst. A.C	5/025	W/A.C	S9006	' '	
		ages 113-124 for Micro-V [®] Belt Routi			

	gram No.		iagram No.	Application Dia	agram No
Ford - Continued		Ford - Continued		Ford - Continued	
2004 - Continued		2003 - Continued		2003 - Continued	
Ranger - Continued		Excursion		Marauder	
4-Cyl. 2.3 L - Continued	67042	V-8 5.4 L	C702E	V-8 4.6 L (Non-US)	67020
Serpentine; W/A.CV-6 3.0 L	5/043	V-8 6.0 L Diesel	5/025	Serpentine	5/029
Serpentine; W/O A.C	\$6029	Serpentine	Sanna	Mustang	
Serpentine; W/A.C.	S7012	V-8 7.3 L Diesel	03003	V-6 3.8 L	
V-6 4.0 L		Serpentine; W/122.2" Belt O.C.	S8001	Serpentine	S7002
Serpentine	S7020	Serpentine, W/121.3" Belt O.C.	S8001	V-8 4.6 L	00046
Super Duty Pickup		V-10 6.8 L		Serpentine; W/O Supercharger Serpentine - Accessory Drive;	58010
V-8 4.6 L (Non-US); V-8 5.4 L		Serpentine	S8018	W/Supercharger	S8016
Serpentine; W/O A.C.	S6023	Expedition		Ranger	
Serpentine; W/A.C.		V-8 4.6 L; V-8 5.4 L		4-Cyl. 2.3 L	
V-8 6.0 L Diesel		Serpentine	S9006	Serpentine; W/O A.C.	\$7039
Serpentine - Alt.; W/Dual Alts.; W/O F53	05000	Explorer		Serpentine; W/A.C.	
Stripped Chassis Serpentine, W/Single Alt., W/O F53 Stripped	. \$5002	V-6 4.0 L		V-6 3.0 L	
Chassis	S9009	Serpentine; Sport	S7020	Serpentine; W/O A.C.	
Serpentine; W/Dual Alts.; W/O F53 Stripped		Serpentine; Exc. Sport		Serpentine; W/A.C.	S7021
Chassis		V-8 4.6 L		V-6 4.0 L	
Serpentine; W/F53 Stripped Chassis	. S9009	Serpentine	S8012	Serpentine	S7020
V-10 6.8 L Serpentine; W/O A.C.	censs	Explorer Sport Trac		Super Duty Pickup	
Serpentine; W/A.C.		V-6 4.0 L		V-8 4.6 L (Non-US); V-8 5.4 L	
_ ' _ '	37023	Serpentine	S7020	Serpentine; W/O A.C.	
Super Duty Van		F Series Pickup		Serpentine; W/A.C.	S 7025
V-8 4.6 L; V-8 5.4 L		V-6 4.2 L		V-8 6.0 L Diesel	
Serpentine; W/O A.CSerpentine; W/Factory Inst. A.C	S6023	Serpentine; W/O A.C.	\$7027	Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	\$10002
V-8 6.0 L Diesel	3/023	Serpentine; W/A.C.		Serpentine; W/Dual Alts.; W/O F53 Stripped	510002
Serpentine - Alt.; W/Dual Alts	\$5002	V-8 4.6 L		Chassis	S10002
Serpentine - Accessory Drive; W/Single Alt		Serpentine; W/O A.C.	S6023	Serpentine; W/F53 Stripped Chassis	S10002
Serpentine - Accessory Drive; W/Dual Alts		Serpentine; W/A.C.	S7025	Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis	CENNO
V-10 6.8 L		V-8 5.4 L		V-8 7.3 L Diesel	33002
Serpentine; W/O A.C.		Supercharger		V-0 7.3 L Diesei Serpentine; W/Ambulance Prep. Pkg.; W/Dual	ı
Serpentine; W/A.C.	S7025	Serpentine - Accessory Drive; W/O A.C.; W/O Supercharger		Alts	S10005
Taurus		Sementine - Accessory Drive		Serpentine; W/Single Alt.; W/Cold Weather	
V-6 3.0 L		W/Supercharger	S7025	Pkg Serpentine; W/Single Alt.; W/O Cold Weather	
Serpentine - Accessory Drive; W/DOHC Eng		Serpentine - Accessory Drive; W/A.C.; W/O	07005	Pkg	S8001
Serpentine - Accessory Drive; W/O.H.V. Eng	. S7026	Supercharger	5/025	Serpentine - Enhancement Kit; W/O	
Thunderbird		Focus		Ambulance Prep. Pkg.; W/Single Alt.;	
V-8 3.9 L		4-Cyl. 2.0 L		Upper hose routes around serpentine belt; Apr. 29, 2001 & After	S8001
Serpentine	S7029	Serpentine; W/SOHC Eng.; W/O A.C		V-10 6.8 L	30001
2003		Serpentine; W/SOHC Eng.; W/A.C Serpentine; W/DOHC Eng.; W/O A.C		Serpentine; W/O A.C.	S6023
		Serpentine, W/DOHC Eng., W/O A.C	30029	Serpentine; W/A.C.	S7025
Crown Victoria		A.C	S7002	Super Duty Van	
V-8 4.6 L	07000	Serpentine: W/DOHC Eng.: W/Dealer Inst.		V-6 4.2 L	
SerpentineSerpentine - Enhancement Kit; W/190A.,	5/036	A.C	5/002	Serpentine; W/O A.C.	S7027
200A. Alt	S7036	4-Cyl. 2.3 L Serpentine; W/A.C.	57026	Serpentine; W/A.C.	
E Series Van		Serpentine, W/A.C.		V-8 4.6 L; V-8 5.4 L	
		Grand Marquis	5.020	Serpentine; W/O A.C.	
V-6 4.2 L Serpentine: W/O A.C.	97027	· ·		Serpentine; W/A.C.	S7025
Serpentine; W/A.C.		V-8 4.6 L (Non-US) Serpentine	\$700 <i>E</i>	V-8 7.3 L Diesel Serpentine; W/Single Alt	20004
V-8 4.6 L; V-8 5.4 L	25001	1 '	31003	Serpentine; W/Single Ait	
Serpentine; W/O A.C.	S6023	Lobo		Pkg	
Serpentine; W/A.C.		V-8 5.4 L (Non-US)	0500	V-10 6.8 L	
Escape		Supercharger Serpentine - Accessory Drive; W/O A.C.; W/O	55001	Serpentine; W/O A.C.	
4-Cyl. 2.0 L		Supercharger	S6023	Serpentine; W/A.C.	S7025
Serpentine; W/O A.C.		Serpentine - Accessory Drive;		Taurus	
Serpentine; W/A.C.		W/Supercharger	S7025	V-6 3.0 L	
1/0001		Serpentine - Accessory Drive; W/A.C.; W/O		Serpentine - Accessory Drive; W/DOHC Eng.	S5021
V-6 3.0 L	_		C702E		
V-6 3.0 L Serpentine - Accessory Drive; W/A.C	S5007	Supercharger	S7025	Serpentine - Accessory Drive; W/O.H.V. Eng.	

	gram No.		gram No.		gram No
Ford - Continued		Ford - Continued		Ford - Continued	
2003 - Continued		2002 - Continued		2002 - Continued	
Thunderbird		F Series Pickup		Super Duty Pickup - Continued	
V-8 3.9 L		V-6 4.2 L		V-10 6.8 L	
Serpentine	S7029	Serpentine; W/O A.C.	S7027	Serpentine; W/O A.C.	S6023
Windstar		Serpentine, W/A.C.		Serpentine; W/A.C.	
V-6 3.8 L		V-8 4.6 L		Super Duty Van	
Serpentine	S7009	Serpentine; W/O A.C.		V-6 4.2 L	
ZX2		Serpentine; W/A.CV-8 5.4 L	. 5/025	Serpentine; W/O A.C.	
4-Cyl. 2.0 L		Supercharger	S5001	Serpentine; W/A.C.	S8001
Serpentine; W/A.C.	. S8007	Serpentine - Accessory Drive; W/O A.C.; W/O		V-8 5.4 L Serpentine; W/O A.C	56023
2002		Supercharger	S6023	Serpentine, W/O A.C.	
		W/Supercharger	. S7025	V-8 7.3 L Diesel	
Cougar		Serpentine - Accessory Drive; W/A.C.; W/O	07005	Serpentine; W/Single Alt.	
V-6 2.5 L (Non-US)	05004	Supercharger	. S/025	Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg	Sauna
Serpentine; W/O A.C		Focus		V-10 6.8 L	. 03002
Crown Victoria	. 50000	4-Cyl. 2.0 L	05040	Serpentine; W/O A.C.	
V-8 4.6 L		Serpentine; W/SOHC Eng.; W/O A.C		Serpentine, W/A.C.	
V-8 4.6 L Serpentine	57020	Serpentine, W/SOHC Eng., W/A.C		Taurus	
l '	31025	Serpentine; W/DOHC Eng.; W/A.C.		V-6 3.0 L	
E Series Van		Grand Marquis		Serpentine - Accessory Drive; W/DOHC Eng	
V-6 4.2 L Serpentine; W/O A.C	\$7027	V-8 4.6 L (Non-US)		Serpentine; W/O.H.V. Eng.	. S7026
Serpentine, W/O A.C.		Serpentine	S7029	Thunderbird	
V-8 4.6 L; V-8 5.4 L		Lobo		V-8 3.9 L	
Serpentine; W/O A.C.		V-8 5.4 L (Non-US)		Serpentine	S7029
Serpentine; W/A.C	. S7025	Supercharger	S5001	Windstar	
Escape		Serpentine - Accessory Drive; W/O A.C.; W/O		V-6 3.8 L	
4-Cyl. 2.0 L		Supercharger	S6023	Serpentine	S7009
Serpentine; W/O A.C.		W/Supercharger	. S7025	2001	
Serpentine; W/A.C	. S/002	Serpentine - Accessory Drive: W/A.C.: W/O		Crown Victoria	
Serpentine - Accessory Drive; W/A.C	S5007	Supercharger	. S7025	V-8 4.6 L	
Escort	. 00001	Mustang		Serpentine	S7029
		V-6 3.8 L		E Series Van	
4-Cyl. 2.0 L Serpentine; W/SOHC Eng.; W/O A.C	\$4003	Serpentine	S7002	V-6 4.2 L	
Serpentine; W/SOHC Eng.; W/A.C.		V-8 4.6 L Serpentine	\$2016	Serpentine; W/O A.C	S7027
Serpentine; W/DOHC Eng.; OE Exact; Aramid		l '	30010	Serpentine; W/A.C.	
Serpentine; W/DOHC Eng.; Optional Belt	S8007	Ranger		V-8 4.6 L; V-8 5.4 L	
Excursion		4-Cyl. 2.3 L Serpentine; W/A.C	\$7006	Serpentine; W/O A.C.	
V-8 5.4 L		Serpentine, W/A.C.		Serpentine; W/A.CAccessory Belt Drive Kit; W/A.C	
Serpentine	S7025	V-6 3.0 L		•	. 50012
V-8 7.3 L Diesel Serpentine; W/122.2" Belt O.C	\$2004	Serpentine; W/O A.C.		Escape	
Serpentine; W/122.2 Belt O.C		Serpentine; W/A.C.	S7021	4-Cyl. 2.0 L Serpentine; W/O A.C	Senno
V-10 6.8 L		V-6 4.0 L Serpentine; W/O A.C	26028	Serpentine; W/A.C.	
Serpentine	S8018	Serpentine, W/O A.C.		V-6 3.0 L	
Expedition		Super Duty Pickup		Serpentine - Accessory Drive; W/A.C	S5007
		V-8 4.6 L (Non-US); V-8 5.4 L		Escort	
V-8 4.6 L; V-8 5.4 L			S6023	4-Cyl. 2.0 L	
	S7025	I Serpentine: W/O A.C.			
V-8 4.6 L; V-8 5.4 L Serpentine	S7025	Serpentine; W/O A.C		Serpentine; W/SOHC Eng.; W/O A.C	
V-8 4.6 L; V-8 5.4 L Serpentine	S7025	Serpentine, W/A.C	S7025	Serpentine; W/SOHC Eng.; W/A.C	
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport	. S7020	Serpentine; W/A.C	. \$7025	Serpentine; W/SOHC Eng.; W/A.CSerpentine; W/DOHC Eng.; OE Exact; Aramid	. S8007
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport	. S7020	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts.	. \$7025	Serpentine; W/SOHC Eng.; W/A.C Serpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt	. S8007
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport Serpentine; Exc. Sport V-8 4.6 L	. \$7020 . \$7020	Serpentine; W/A.C	. \$7025 . \$10005	Serpentine; W/SOHC Eng.; W/A.CSerpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt Excursion	. S8007
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport Serpentine; Exc. Sport V-8 4.6 L Serpentine	. \$7020 . \$7020	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. Serpentine; W/Single Alt.; W/Cold Weather Pkg. Serpentine; W/Single Alt.; W/O Cold Weather	. \$7025 . \$10005 . \$8001	Serpentine; W/SOHC Eng.; W/A.C	. \$8007 . \$8007
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport	. \$7020 . \$7020	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. Serpentine; W/Single Alt.; W/Cold Weather Pkg. Serpentine; W/Single Alt.; W/O Cold Weather Pkg.	. \$7025 . \$10005 . \$8001	Serpentine; W/SOHC Eng.; W/A.C. Serpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt Excursion V-8 5.4 L Serpentine; W/O A.C	. \$8007 . \$8007 . \$6023
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport Serpentine; Exc. Sport V-8 4.6 L Serpentine Explorer Sport Trac V-6 4.0 L	. \$7020 . \$7020 . \$8012	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. Serpentine; W/Single Alt.; W/Cold Weather Pkg. Serpentine; W/Single Alt.; W/O Cold Weather Pkg. Serpentine - Enhancement Kit; W/O	. \$7025 . \$10005 . \$8001	Serpentine; W/SOHC Eng.; W/A.C. Serpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt Excursion V-8 5.4 L Serpentine; W/O A.C	. \$8007 . \$8007 . \$6023 . \$7025
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport	. \$7020 . \$7020 . \$8012	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. Serpentine; W/Single Alt.; W/Cold Weather Pkg. Serpentine; W/Single Alt.; W/O Cold Weather Pkg. Serpentine - Enhancement Kit; W/O Ambulance Prep. Pkg.; W/Single Alt.; Upper hose routes around serpentine belt;	. \$7025 . \$10005 . \$8001 . \$8001	Serpentine; W/SOHC Eng.; W/A.C. Serpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt Excursion V-8 5.4 L Serpentine; W/O A.C. Serpentine; W/A.C. Accessory Belt Drive Kit; W/A.C. V-8 7.3 L Diesel	. \$8007 . \$8007 . \$6023 . \$7025 . \$8012
V-8 4.6 L; V-8 5.4 L Serpentine Explorer V-6 4.0 L Serpentine; Sport Serpentine; Exc. Sport V-8 4.6 L Serpentine Explorer Sport Trac V-6 4.0 L	. \$7020 . \$7020 . \$8012	Serpentine; W/A.C. V-8 7.3 L Diesel Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts. Serpentine; W/Single Alt.; W/Cold Weather Pkg. Serpentine; W/Single Alt.; W/O Cold Weather Pkg. Serpentine - Enhancement Kit; W/O Ambulance Prep. Pkg.; W/Single Alt.;	. \$7025 . \$10005 . \$8001 . \$8001	Serpentine; W/SOHC Eng.; W/A.C. Serpentine; W/DOHC Eng.; OE Exact; Aramid Serpentine; W/DOHC Eng.; Optional Belt Excursion V-8 5.4 L Serpentine; W/O A.C. Serpentine; W/A.C. Accessory Belt Drive Kit; W/A.C.	. \$8007 . \$8007 . \$6023 . \$7025 . \$8012

Application	Diagram No.	Application Di	iagram No.	Application	Diagram No
Ford - Continued		Ford - Continued		Freightliner - Continued	
2001 - Continued		2001 - Continued		2013-2012	
Excursion - Continued		Sable		Sprinter	
		1		l ·	
V-10 6.8 L	66000	V-6 3.0 L (Non-US)		V-6 3.0 L Diesel Serpentine; W/O Aux. A.C	00000
Serpentine; W/O A.C		Serpentine - Accessory Drive; W/24-Valve Eng.	S5021		30000
Accessory Belt Drive Kit; W/A.C.	S8012	Serpentine - Accessory Drive; W/12-Valve		2010	
Expedition		Eng.	S7021	Sprinter	
V-8 4.6 L; V-8 5.4 L		Super Duty Pickup		V-6 3.0 L Diesel	
Serpentine	S7025	V-8 4.6 L (Non-US); V-8 5.4 L		Serpentine; W/Auto. Temp. Control	S8008
Explorer		Serpentine, W/O A.C.		Serpentine; W/Rear H.D. A.C.	S8008
V-6 4.0 L		Serpentine, W/A.C.	S7025	2009	
Serpentine	\$7020	V-8 7.3 L Diesel	s.I		
V-8 5.0 L	37020	Serpentine; W/Ambulance Prep. Pkg.; W/Dua	S10005	Sprinter	
Serpentine	S8001	Serpentine; W/Single Alt.; W/Cold Weather		V-6 3.U L DIESEI	00000
Explorer Sport Trac		Pkg		Serpentine; W/Auto. Temp. Control	
V-6 4.0 L		Serpentine; W/Single Alt.; W/O Cold Weather Pkg.	S8001	V-6 3.5 L	30000
Serpentine	\$7020	Serpentine - Enhancement Kit: W/O	50001	Serpentine; W/Auto. Temp. Control	S8031
F Series Pickup	31020	Ambulance Prep. Pkg.; W/Single Alt.;		Serpentine; W/Rear H.D. A.C.	
•		Upper hose routes around serpentine belt	;	2008	
V-6 4.2 L Serpentine; W/O A.C.	67007	Apr. 28, 2001 & Before Serpentine - Enhancement Kit: W/O	30001		
Serpentine; W/O A.C.		Ambulance Prep. Pkg.; W/Single Alt.;		Sprinter	
V-8 4.6 L	30001	Upper hose routes around serpentine belt	;	V-6 3.0 L Diesel	
Serpentine; W/O A.C.	\$6023	Apr. 29, 2001 & After	58001	Serpentine; W/Auto. Temp. Control	
Serpentine; W/A.C.	\$7025	Serpentine; W/O A.C.; W/O Stripped Chassis	56023	Serpentine; W/Rear H.D. A.C.	58008
V-8 5.4 L		Serpentine; W/Stripped Chassis		2007	
Serpentine - Supercharger	S5001	Serpentine; W/A.C.; W/O Stripped Chassis		Sprinter	
Serpentine; W/O A.C		Super Duty Van		V-6 3.0 L Diesel	
•	37023	V-6 4.2 L		Serpentine; W/Auto. Temp. Control	S8008
Focus		Serpentine; W/O A.C.	S7027	Serpentine; W/Rear H.D. A.C.	
4-Cyl. 2.0 L	05040	Serpentine; W/A.C.		V-6 3.5 L	
Serpentine; W/SOHC Eng.; W/O A.C Serpentine; W/SOHC Eng.; W/A.C		V-8 5.4 L		Serpentine; W/Auto. Temp. Control	S8031
Serpentine; W/DOHC Eng.; W/O A.C		Serpentine; W/O A.C.		Serpentine; W/Rear H.D. A.C.	58031
Serpentine; W/DOHC Eng.; W/A.C		Serpentine; W/A.CAccessory Belt Drive Kit; W/A.C		2006-2005	
Grand Marquis		V-8 7.3 L Diesel	30012	Sprinter	
V-8 4.6 L (Non-US)		Serpentine, W/Single Alt.	S8001	5-Cyl. 2.7 L Diesel	
Serpentine	S7029	Serpentine: W/Dual Alts.: W/Ambulance Prep).	Serpentine	S7022
Lobo		Pkg	S9002	2004-2002	
		V-10 6.8 L	ccooo		
V-8 5.4 L (Non-US) Serpentine - Supercharger	\$5001	Serpentine; W/O A.C.	56023 \$7025	Sprinter	
Serpentine; W/O A.C.		Accessory Belt Drive Kit; W/A.C.		5-Cyl. 2.7 L Diesel	
Serpentine; W/A.C.		Taurus		Serpentine; W/A.C.	
Mustang		V-6 3.0 L		Serpentine; W/O A.C.	S7022
V-6 3.8 L		Serpentine - Accessory Drive; W/DOHC Eng.	\$5021	GMC	
Serpentine	S7002	Serpentine - Accessory Drive, W/DOHO Eng. Serpentine - Accessory Drive; W/O.H.V. Eng.		2015	
V-8 4.6 L	5,002	Windstar			
Serpentine	S8016			Acadia	
Ranger		V-6 3.8 L Serpentine	S7009	V-6 3.6 L	
4-Cyl. 2.3 L			31009	Serpentine	S7009
Serpentine; W/A.C.	\$7006	Freightliner		Canyon	
Serpentine, W/O A.C.		2014		4-Cyl. 2.5 L	
4-Cyl. 2.5 L		Sprinter		Serpentine	S5007
Serpentine; W/O A.C.	\$6022	1 '		V-6 3.6 L	05
Serpentine; W/A.C.	\$7007	4-Cyl. 2.1 L Diesel Serpentine; W/O Aux. A.C	58025	Serpentine	55029
V-6 3.0 L Serpentine; W/O A.C.	censo	V-6 3.0 L Diesel	30033	Savana	
Serpentine; W/A.C.		Serpentine; W/O Aux. A.C	S8008	V-8 4.8 L	
V-6 4.0 L	3,021			Serpentine; W/105A. Alt.	
Serpentine; W/O A.C.	S6028			Serpentine; W/145A. Alt.	
Serpentine, W/A.C.				Serpentine, W/160A. Alt	30005
		1		l	

Application	Diagram No.		Diagram No.		Diagram N
GMC - Continued		GMC - Continued		GMC - Continued	
2015 - Continued		2014 - Continued		2012-2011	
Savana - Continued		Sierra Series Pickup - Continu	od	Acadia	
		· · · · · · · · · · · · · · · · · · ·	eu		
V-8 6.0 L	CCOOE	V-8 6.6 L Diesel	640003	V-6 3.6 L Serpentine	6700
Accessory Belt Drive Kit; W/105A. Alt Serpentine; W/105A. Alt		Serpentine; W/Dual Alts		· ·	3700:
Serpentine, W/103A. Alt		, ,	30000	Canyon	
V-8 6.6 L Diesel		Terrain		4-Cyl. 2.9 L; 5-Cyl. 3.7 L	
Serpentine; W/Dual Alts.	S10003	4-Cyl. 2.4 L		Serpentine; Aramid	\$703
Serpentine; W/Single Alt.		Serpentine	S4003	V-8 5.3 L	
Sierra Series Pickup		V-6 3.6 L Serpentine	67000	Serpentine	\$600
V-6 4.3 L		'	37009	Savana	
Serpentine	S6006	Yukon		V-6 4.3 L	
V-8 5.3 L		V-8 5.3 L; V-8 6.2 L		Accessory Belt Drive Kit; W/A.C	
Serpentine	S4010	Serpentine	S6005	Serpentine; W/A.C.	
V-8 6.0 L		2013		Serpentine, W/O A.C.	\$700
Serpentine	S6005	Acadia		V-8 4.8 L Serpentine; W/105A. Alt	5600
V-8 6.2 L		Acadia		Serpentine; W/145A. Alt	
Serpentine	S4010	V-6 3.6 L	07000	V-8 5.3 L	3000
V-8 6.6 L Diesel	040000	Serpentine	57009	Serpentine; W/125A. Alt	\$600
Serpentine; W/Dual 150A. Alts Serpentine; W/Dual Alts 150A./220A	S10003	Savana		Serpentine; W/145A. Alt.	\$600
Serpentine, W/220A. Alt	S10003	V-6 4.3 L		V-8 6.0 L	
•	00000	Accessory Belt Drive Kit; W/A.C		Serpentine; W/105A. Alt	S600
Terrain		Serpentine; W/A.C.	\$7004	Serpentine; W/145A. Alt	\$600
4-Cyl. 2.4 L		Serpentine; W/O A.C.	\$7004	V-8 6.6 L Diesel	
Serpentine	S6054	V-8 4.8 L; V-8 5.3 L Serpentine; W/125A. Alt	CCOOF	Serpentine; W/Dual Alts.	
V-6 3.6 L Serpentine	\$7000	Serpentine; W/125A. Alt		Serpentine; W/Single Alt.	5800
•	37009	V-8 6.0 L	30003	Sierra Series Pickup	
Yukon		Serpentine; W/105A. Alt	\$6005	V-6 4.3 L	
V-8 5.3 L; V-8 6.2 L		Serpentine; W/145A. Alt		Accessory Belt Drive Kit; W/A.C	
Serpentine	S4010	V-8 6.6 L Diesel		Serpentine; W/A.C.	
2014		Serpentine; W/Dual Alts		Serpentine; W/O A.C	5700
Acadia		Serpentine; W/Single Alt	S8006	Serpentine	\$600
		Sierra Series Pickup		V-8 6.0 L Electric Assist	
V-6 3.6 L Serpentine	67000	V-6 4.3 L		Serpentine	\$400
•	37009	Accessory Belt Drive Kit; W/A.C		V-8 6.2 L	
Savana		Serpentine; W/A.C.		Serpentine	S600
V-6 4.3 L		Serpentine; W/O A.C.	\$7004	V-8 6.6 L Diesel	
Accessory Belt Drive Kit; W/A.C.		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Serpentine	00005	Serpentine; W/Dual Alts	
Serpentine; W/A.C.		V-8 6.0 L Electric Assist	56005	Serpentine; W/Single Alt	S800
Serpentine; W/O A.C.	57004	Serpentine	\$4002	Terrain	
V-8 4.8 L Serpentine; W/105A. Alt	26005	V-8 6.2 L	34002	4-Cyl. 2.4 L	
Serpentine, W/105A. Alt	S6005	Serpentine	\$6005	Serpentine	\$400
V-8 5.3 L		V-8 6.6 L Diesel		V-6 3.0 L	
Serpentine; W/125A. Alt	S6005	Serpentine; W/Dual Alts	S10003	Serpentine	\$700
Serpentine; W/145A. Alt		Serpentine; W/Single Alt		Yukon	
V-8 6.0 L		Terrain		V-8 5.3 L; V-8 6.0 L	
Serpentine; W/105A. Alt		4-Cyl. 2.4 L		Serpentine	S600
Serpentine; W/145A. Alt.	\$6005	Serpentine	54003	V-8 6.0 L Electric Assist	
Serpentine; W/160A. Alt	S6005	V-6 3.6 L	07003	Serpentine	\$400
V-8 6.6 L Diesel Serpentine; W/Dual Alts.	640003	Serpentine	\$7009	V-8 6.2 L	
Serpentine; W/Single Alt.		Yukon		Serpentine	S600
, ,		l		2010	
Sierra Series Pickup		V-8 5.3 L; V-8 6.0 L Serpentine	96005		
V-6 4.3 L Serpentine	00000	V-8 6.0 L Electric Assist	30003	Acadia	
	20006	Serpentine	S4002	V-6 3.6 L	
V-8 5.3 L Serpentine	C/1007	V-8 6.2 L	51002	Serpentine	\$700
V-8 6.0 L	34001	Serpentine	\$6005	Canyon	
Serpentine	\$6005			4-Cyl. 2.9 L; 5-Cyl. 3.7 L	
V-8 6.2 L				Serpentine; Aramid	S703
V=0 D.Z I					
Serpentine	S4007			V-8 5.3 L Serpentine	

Application Diag	aram No	Application Dia	aram No	Application Diag	gram No.
GMC - Continued	grain No.	GMC - Continued	gram No.	GMC - Continued	grain No.
2010 - Continued		2009 - Continued		2008 - Continued	
Savana		Savana		Savana - Continued	
V-6 4.3 L		V-6 4.3 L		V-6 4.3 L - Continued	
Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt	\$7004	Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt	\$7004	Serpentine; W/O A.C.; W/145A. Alt	S7004
Serpentine; W/A.C.; W/125A., 145A. Alt	S7004	Serpentine; W/A.C.; W/125A., 145A. Alt		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	\$6005
Serpentine; W/O A.C.; W/125A. Alt	S7004	Serpentine; W/O A.C.; W/125A. Alt	S7004	Serpentine; W/105A. Alt.	
Serpentine; W/O A.C.; W/145A. Alt	S7004	Serpentine; W/O A.C.; W/145A. Alt	S7004	Serpentine, W/145A. Alt.	
V-8 4.8 L Serpentine; W/105A. Alt	26005	V-8 4.8 L Serpentine; W/105A. Alt	\$6005	V-8 6.6 L Diesel	040000
Serpentine, W/105A. Alt.		Serpentine, W/105A. Alt.	. S6005	Serpentine; W/Dual Alts	
V-8 5.3 L		V-8 5.3 L		' <i>'</i>	. 30000
Serpentine; W/125A. Alt		Serpentine; W/125A. Alt		Sierra Series Pickup	
Serpentine; W/145A. Alt	S6005	Serpentine; W/145A. Alt	. S6005	V-6 4.3 L Accessory Belt Drive Kit; W/A.C	\$7004
V-8 6.0 L Serpentine; W/105A. Alt	\$6005	V-8 6.0 L Serpentine; W/105A. Alt	\$6005	Serpentine; W/A.C.	
Serpentine, W/105A. Alt.		Serpentine, W/103A. Alt.		Serpentine; W/O A.C.	
V-8 6.6 L Diesel		V-8 6.6 L Diesel		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L; V-8 6.2 L	
Serpentine; W/Dual Alts		Serpentine; W/Dual Alts			S6005
Serpentine; W/145A. Alt	. S8006	Serpentine; W/145A. Alt	. S8006	V-8 6.6 L Diesel	
Sierra Series Pickup		Sierra Series Pickup		Serpentine; W/Dual 125A. Alts.; OE Exact; Aramid	S10003
V-6 4.3 L		V-6 4.3 L		Serpentine; W/145A. Alt.	
Accessory Belt Drive Kit; W/A.C.		Accessory Belt Drive Kit; W/A.C.		Yukon	
Serpentine; W/A.C		Serpentine; W/A.C Serpentine; W/O A.C		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	5/004	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	5/004	Serpentine	S6005
Serpentine	S6005	Serpentine	S6005	V-8 6.0 L Electric Assist	
V-8 6.0 L Electric Assist		V-8 6.0 L Electric Assist		Serpentine	S4002
Serpentine	S4002	Serpentine	S4002	V-8 6.2 L	
V-8 6.2 L		V-8 6.2 L		Serpentine	S6005
Serpentine	S6005	Serpentine	S6005	2007	
V-8 6.6 L Diesel Serpentine; W/Dual 125A. Alts	\$10002	V-8 6.6 L Diesel Serpentine; W/Dual 125A. Alts.; OE Exact;		Acadia	
Serpentine, W/125A. Alt.		Aramid	S10003		
Terrain		Serpentine; W/125A. Alt	. S8006	Serpentine	S7009
4-Cyl. 2.4 L		Yukon		Canyon	
Serpentine	S4003	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		4-Cyl. 2.9 L; 5-Cyl. 3.7 L	
V-6 3.0 L		Serpentine	S6005	Serpentine; Aramid	S7033
Serpentine	S7009	V-8 6.0 L Electric Assist		Envoy	
Yukon		Serpentine	S4002	6-Cyl. 4.2 L	
V-8 5.3 L; V-8 6.0 L		V-8 6.2 L Serpentine	\$6005	Accessory Belt Drive Kit	S7033
Serpentine	S6005		50005	Serpentine	
V-8 6.0 L Electric Assist		2008		V-8 5.3 L	
Serpentine	S4002	Acadia		Accessory Belt Drive Kit	
V-8 6.2 L Serpentine	GEUUE	V-6 3.6 L		Serpentine	56005
	30005	Serpentine	S7009	Savana	
2009		Canyon		V-6 4.3 L	0766
Acadia		4-Cyl. 2.9 L; 5-Cyl. 3.7 L		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	
V-6 3.6 L		Serpentine; Aramid	S7033	Serpentine; W/A.C.; W/105A. Alt	
Serpentine	S7009	Envoy		Serpentine, W/A.C.; W/195A. Alt.	
Canyon		6-Cyl. 4.2 L		Serpentine; W/O A.C.; W/145A. Alt	
4-Cyl. 2.9 L; 5-Cyl. 3.7 L		Accessory Belt Drive Kit	. S7033	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	
Serpentine; Aramid	S7033	Serpentine		Accessory Belt Drive Kit; W/105A. Alt	
V-8 5.3 L		V-8 5.3 L		Serpentine; W/105A. Alt	
Serpentine	S6005	Accessory Belt Drive Kit		V-8 6.6 L Diesel	. 55500
Envoy		Serpentine	30005	Serpentine; W/Dual Alts.	. S10003
6-Cyl. 4.2 L		Savana		Serpentine, W/145A. Alt	. S8006
Accessory Belt Drive Kit	S7033	V-6 4.3 L		Sierra Series Pickup	
Serpentine	S7033	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.		V-6 4.3 L	
V-8 5.3 L	00005	Serpentine; W/A.C.; W/105A. Alt Serpentine; W/A.C.; W/145A. Alt		Accessory Belt Drive Kit; W/A.C	
Accessory Belt Drive Kit		Serpentine; W/O A.C.; W/105A. Alt.		Serpentine, W/A.C.	S7004
Corporturio		•			
	_	ages 113-124 for Micro-V® Belt Routi	<u> </u>		

	gram No.	Application	Diagram No.		agram No
GMC - Continued		GMC - Continued		GMC - Continued	
2007 - Continued		2006 - Continued		2005 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup - Continued	1	Savana - Continued	
V-6 4.3 L - Continued		•	4		
Serpentine; W/O A.C	\$7004	V-8 4.8 L; V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt	\$6005	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	\$6005
V-8 4.8 L; V-8 5.3 L	37004	Serpentine; W/105A. Alt		Serpentine; W/105A. Alt.	
Accessory Belt Drive Kit; W/105A. Alt.; Classic	. S6005	Serpentine; W/145A. Alt.		Serpentine; W/145A. Alt.	
Serpentine; W/105A. Alt.; Classic		V-8 5.3 L Electric Assist		Sierra Series Pickup	
Serpentine; W/145A. Alt.; Classic	S6005	Serpentine	\$4002		
Serpentine; W/145A. Alt.; Exc. Classic	S6005	V-8 6.0 L		V-6 4.3 L Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	67004
V-8 5.3 L Electric Assist		Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/A.C.; W/145A. Alt.	
Serpentine	S4002	Serpentine; W/105A. Alt.		Serpentine, W/O A.C.	
V-8 6.0 L		Serpentine; W/145A. Alt.	S6005	V-8 4.8 L	01001
Accessory Belt Drive Kit; W/105A. Alt.; Classic		V-8 6.6 L Diesel	640000	Accessory Belt Drive Kit; W/105A. Alt	S6005
Serpentine; W/105A. Alt.; Classic Serpentine; W/145A. Alt.; Classic		Serpentine; W/Dual 105A. Alts Serpentine; W/145A. Alt		Serpentine; W/105A. Alt	
Serpentine; W/145A. Alt., Glassic		V-8 8.1 L	30000	Serpentine; W/145A. Alt	S6005
V-8 6.2 L	00000	Serpentine; W/105A. Alt	\$6005	V-8 5.3 L	
Serpentine	S6005	Serpentine; W/145A. Alt.		Accessory Belt Drive Kit; W/105A. Alt	
V-8 6.6 L Diesel	22300	Yukon		Serpentine; W/105A. Alt.	
Serpentine: W/Dual 105A, Alts.: Eng.				Serpentine, W/145A., 160A. Alt.	
Designation LBZ	S10003	V-8 4.8 L	00005	V-8 5.3 L Electric Assist Serpentine	64000
Serpentine; W/Dual 125A. Alts.; Eng.	040000	Accessory Belt Drive Kit; W/105A. Alt		V-8 6.0 L	. 54002
Designation LMM; OE Exact	510003	Serpentine; W/105A. Alt Serpentine; W/145A. Alt		Accessory Belt Drive Kit; W/105A. Alt	\$6005
Serpentine; W/125A., 145A. Alt	30000	V-8 5.3 L	30003	Serpentine; W/105A. Alt.	
V-8 8.1 L Serpentine; W/105A. Alt	26005	Accessory Belt Drive Kit; W/105A. Alt	\$6005	Serpentine: W/145A. Alt.	
Serpentine, W/105A. Alt.	S6005	Serpentine; W/105A. Alt.		V-8 6.6 L Diesel	
	. 00000	Serpentine; W/145A., 160A. Alt		Serpentine; W/Dual 105A. Alts.; W/O V.P	. S1000
Yukon		V-8 6.0 L		Serpentine; W/145A. Alt.; W/V.P	. S8006
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L; V-8 6.2 L		Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/105A. Alt.; W/O V.P	S8006
Serpentine	S6005	Serpentine; W/105A. Alt	S6005	Serpentine; W/145A. Alt.; W/O V.P	
2006		Serpentine; W/145A. Alt	S6005	Serpentine; W/105A. Alt.; W/V.P	S9003
Convon		V-8 8.1 L	00005	V-8 8.1 L	CCOOE
Canyon		Serpentine; W/105A. Alt.		Serpentine; W/105A. Alt Serpentine; W/145A. Alt	
4-Cyl. 2.8 L; 5-Cyl. 3.5 L	05000	Serpentine; W/145A. Alt.	30003	l '	30003
Serpentine; W/O A.C	S5003	2005		Yukon	
	3/033	Canyon		V-8 4.8 L	
Envoy		_		Accessory Belt Drive Kit; W/105A. Alt	
6-Cyl. 4.2 L		4-Cyl. 2.8 L; 5-Cyl. 3.5 L Serpentine; W/O A.C	\$5002	Serpentine; W/105A. Alt Serpentine; W/145A. Alt	
Accessory Belt Drive Kit; Exc. XL		Serpentine; W/A.C.; Aramid	53003 S7033	V-8 5.3 L	30003
Serpentine; XL		l_ '	07000	Accessory Belt Drive Kit; W/105A. Alt	26005
Serpentine, Exc. XL	\$7033	Envoy		Serpentine; W/105A. Alt	
V-8 5.3 L Accessory Belt Drive Kit	SEUVE	6-Cyl. 4.2 L		Serpentine, W/145A., 160A. Alt.	
Serpentine		Accessory Belt Drive Kit; Exc. XL, XUV		V-8 6.0 L	- 3000
'	50005	Serpentine; XL, XUV		Accessory Belt Drive Kit; W/105A. Alt	S6005
Savana		Serpentine; Exc. XL, XUV	3/033	Serpentine; W/105A. Alt.	
V-6 4.3 L		Accessory Belt Drive Kit	\$6005	Serpentine; W/145A. Alt	S6005
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.		Serpentine		V-8 8.1 L	
Serpentine; W/A.C.; W/105A. Alt.		· ·		Serpentine; W/105A. Alt.	
Serpentine; W/A.C.; W/145A. Alt Serpentine; W/O A.C.; W/105A. Alt		Jimmy		Serpentine; W/145A. Alt.	56005
Serpentine, W/O A.C., W/105A. Ait		V-6 4.3 L (Non-US)	6-44	2004	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	5,004	Serpentine; W/A.C.		Canyon	
Accessory Belt Drive Kit; W/105A. Alt	S6005	Serpentine; W/O A.C.	5/004	Canyon	
Serpentine; W/105A. Alt.		Safari		4-Cyl. 2.8 L; 5-Cyl. 3.5 L	05000
Serpentine; W/145A. Alt.		V-6 4.3 L		Serpentine: W/O A.C.	
V-8 6.6 L Diesel		Serpentine; W/A.C.		Serpentine; W/A.C.; Aramid	3/033
Serpentine; W/Dual Alts.	S10003	Serpentine; W/O A.C.	\$7004	Envoy	
Serpentine, W/145A. Alt	. S8006	Savana		6-Cyl. 4.2 L	
Sierra Series Pickup		V-6 4.3 L		Accessory Belt Drive Kit; Exc. XL, XUV	
V-6 4.3 L		Accessory Belt Drive Kit; W/A.C.; W/145A	. Alt \$7004	Serpentine; XL, XUV	
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	. S7004	Serpentine; W/A.C.; W/105A. Alt	\$7004	Serpentine; Exc. XL, XUV	57033
Serpentine; W/A.C.; W/145A. Alt.		Serpentine; W/A.C.; W/145A. Alt	\$7004	V-8 5.3 L	Seno-
Serpentine; W/O A.C.; W/145A. Alt		Serpentine; W/O A.C.; W/105A. Alt	\$7004	Accessory Belt Drive Kit	
			67004		
		Serpentine; W/O A.C.; W/145A. Alt	37004		

	gram No.		gram No.		ram No
GMC - Continued		GMC - Continued		GMC - Continued	
2004 - Continued		2003 - Continued		2002 - Continued	
Jimmy		Envoy - Continued		C & K Series Pickup - Continued	
1		· -		•	
V-6 4.3 L (Non-US) Serpentine; W/A.C.	67004	V-8 5.3 L Accessory Belt Drive Kit	CCOOE	V-8 8.1 L Serpentine; W/A.C.; W/105A. Alt	C7040
Serpentine, W/A.C.		Serpentine		Serpentine; W/A.C.; W/130A. Alt	
· ·	. 01004	'		Serpentine; W/O A.C.; W/105A. Alt.	S7010
Safari		Jimmy		Serpentine; W/O A.C.; W/130A. Alt	
V-6 4.3 L Serpentine; W/A.C.	67004	V-6 4.3 L (Non-US) Serpentine; W/A.C.	67004	Envoy	
Serpentine, W/A.C.		Serpentine, W/A.C.	. 57004 S7004	6-Cyl. 4.2 L	
Savana	. 07004	Safari	. 0/004	Accessory Belt Drive Kit; Exc. XL	S7033
		1		Serpentine; XL	S7033
V-6 4.3 L Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	67004	V-6 4.3 L Serpentine; W/A.C.	87004	Serpentine; Exc. XL	S7033
Serpentine; W/A.C.; W/105A. Alt.		Serpertine; W/O A.C.		Jimmy	
Serpentine; W/A.C.; W/145A. Alt.		Savana	. 01004	V-6 4.3 L (Non-US)	
Serpentine, W/O A.C., W/105A. Alt	S7004			Accessory Belt Drive Kit; W/A.C.	S7004
Serpentine; W/O A.C.; W/145A. Alt	S7004	V-6 4.3 L	67004	Serpentine; W/A.C.	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt. Serpentine; W/A.C.; W/105A. Alt		Serpentine; W/O A.C.	S7004
Accessory Belt Drive Kit; W/105A. Alt.		Serpentine; W/A.C.; W/145A. Alt.		Safari	
Serpentine; W/105A. Alt Serpentine; W/145A. Alt	. 50005 S6005	Serpentine; W/O A.C.; W/105A. Alt.		V-6 4.3 L	
· ·	00003	Serpentine, W/O A.C., W/145A. Alt	. S7004	Serpentine; W/A.C.	
Sierra Series Pickup		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Serpentine, W/O A.C.	S7004
V-6 4.3 L	07004	Accessory Belt Drive Kit; W/105A. Alt		Savana	
Serpentine; W/A.CSerpentine; W/O A.C	. 5/004 S7004	Serpentine; W/105A. Alt		V-6 4.3 L	
V-8 4.8 L; V-8 5.3 L	. 57004	' '	50005	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt	
Accessory Belt Drive Kit; W/105A. Alt	. S6005	Sierra Series Pickup		Accessory Belt Drive Kit; W/A.C.; W/130A. Alt	
Serpentine; W/105A. Alt.	. S6005	V-6 4.3 L	07004	Serpentine; W/A.C.; W/105A. Alt.	
Serpentine; W/145A. Alt.	. S6005	Serpentine; W/A.C		Serpentine; W/A.C.; W/130A. Alt Serpentine; W/O A.C.; W/105A. Alt	
V-8 5.3 L Electric Assist		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L	. 5/004	Serpentine; W/O A.C.; W/130A. Alt.	
Serpentine	S4002	Accessory Belt Drive Kit; W/105A. Alt	. S6005	V-8 5.0 L; V-8 5.7 L	
V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	26005	Serpentine; W/105A. Alt.		Accessory Belt Drive Kit; W/A.C., W/105A. Alt.	
Serpentine; W/105A. Alt		Serpentine; W/145A. Alt	. S6005	Accessory Belt Drive Kit; W/A.C.; W/130A. Alt.	
Serpentine; W/145A. Alt.		V-8 6.6 L Diesel		Serpentine; W/A.C.; W/105A. Alt Serpentine; W/A.C.; W/130A. Alt	
V-8 6.6 L Diesel		Serpentine; W/Dual 105A. Alta: W/V.P.		Serpentine; W/A.C.; W/105A. Alt	
Serpentine; W/Dual 105A. Alts.; W/V.P		Serpentine; W/Dual 105A. Alts.; W/O V.P Serpentine; W/145A. Alt.; W/V.P		Serpentine; W/O A.C.; W/124A., 140A. Alt	
Serpentine; W/Dual 105A. Alts.; W/O V.P		Serpentine; W/105A. Alt.; W/O V.P.		V-8 6.5 L Diesel	
Serpentine; W/145A. Alt.; W/V.P Serpentine; W/105A. Alt.; W/O V.P		Serpentine; W/145A. Alt.; W/O V.P.		Serpentine; W/105A. Alt	S7008
Serpentine, W/103A. Alt., W/O V.P.		Serpentine, W/105A. Alt., W/V.P	. S9003	Serpentine, W/130A. Alt.	S7008
Serpentine; W/105A. Alt.; W/V.P.		V-8 8.1 L		Serpentine, W/Dual 105A. Alts.	S9003
V-8 8.1 L		Serpentine; W/105A. Alt Serpentine; W/145A. Alt	S6005	V-8 8.1 L Serpentine; W/A.C.; W/105A. Alt	C7004
Serpentine; W/105A. Alt	. S6005	· '	30003	Serpentine; W/A.C.; W/130A. Alt	
Serpentine, W/145A. Alt	. S6005	Sonoma		Serpentine; W/O A.C.; W/105A. Alt.	
Sonoma		4-Cyl. 2.2 L		Serpentine; W/O A.C.; W/130A. Alt	S7004
V-6 4.3 L		Serpentine; W/O A.C.		Sierra Series Pickup	
Serpentine; W/A.C.	S7004	Serpentine; W/A.CV-6 4.3 L	. 5/007	V-6 4.3 L	
Serpentine, W/O A.C.	S7004	V-6 4.3 L Serpentine; W/A.C	S7004	Serpentine; W/A.C.	S7004
Yukon		Serpentine, W/A.C.		Serpentine; W/O A.C.	
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Yukon		V-8 4.8 L	
Accessory Belt Drive Kit; W/105A. Alt	. S6005	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		Accessory Belt Drive Kit; W/105A. Alt.	
		I V-0 4.0 I : V-0 3.3 I : V-0 0.U I		Serpentine; W/105A. Alt	
Serpentine, W/105A. Alt.			S6005	Samentine: W//1204 Alt	CCUUL
Serpentine; W/145A. Alt		Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/130A. Alt.	S6005
Serpentine; W/145A. AltV-8 8.1 L	. S6005		. S6005	V-8 5.3 L; V-8 6.0 L	
Serpentine; W/145A. Alt	S6005 S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005		S6005
Serpentine; W/145A. Alt	S6005 S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt Accessory Belt Drive Kit; W/130A. Alt	S6005 S6005 S6005
Serpentine; W/145A. Alt	S6005 S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt.	S6005 S6005 S6005
Serpentine; W/145A. AltV-8 8.1 L Serpentine; W/105A. AltSerpentine; W/145A. Alt.	S6005 S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. V-8 6.6 L Diesel	\$6005 \$6005 \$6005 \$6005
Serpentine; W/145A. Alt	S6005 S6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P.	\$6005 \$6005 \$6005 \$6005
Serpentine; W/145A. Alt	\$6005 \$6005 \$6005	Accessory Belt Drive Kit; W/105A. Alt	S6005 S6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P. Serpentine; W/Dual 105A. Alts.; W/O V.P.	\$6005 \$6005 \$6005 \$6005 \$10003
Serpentine; W/145A. Alt. V-8 8.1 L Serpentine; W/105A. Alt. Serpentine; W/145A. Alt. 2003 Envoy 6-Cyl. 4.2 L Accessory Belt Drive Kit; Exc. XL Serpentine; XL	\$6005 \$6005 \$6005	Accessory Belt Drive Kit; W/105A. Alt	\$6005 \$6005 \$6005 \$6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P.	\$6005 \$6005 \$6005 \$6005 \$10003 \$10003 \$8006
Serpentine; W/145A. Alt	\$6005 \$6005 \$6005	Accessory Belt Drive Kit; W/105A. Alt	\$6005 \$6005 \$6005 \$6005	V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit; W/130A. Alt. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. V-8 6.6 L Diesel Serpentine; W/Dual 105A. Alts.; W/V.P. Serpentine; W/Dual 105A. Alts.; W/V.P. Serpentine; W/130A. Alt.; W/V.P.	\$6005 \$6005 \$6005 \$6005 \$10003 \$10003 \$8006 \$8006

	gram No.	Application	Diagram No.		Diagram N
GMC - Continued		GMC - Continued		Honda - Continued	
2002 - Continued		2001 - Continued		2013 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup		Accord - Continued	
-		1			
V-8 6.6 L Diesel - Continued Serpentine; W/105A. Alt.; W/V.P	60003	V-6 4.3 L Accessory Belt Drive Kit; W/A.C	67004	V-6 3.5 L Serpentine	64003
V-8 8.1 L	39003	Serpentine; W/A.C.		'	54003
Serpentine; W/105A. Alt	\$6005	Serpentine; W/O A.C.		Civic	
Serpentine; W/130A. Alt.	. S6005	V-8 4.8 L; V-8 5.3 L; V-8 6.0 L		4-Cyl. 1.8 L	
Sonoma		Accessory Belt Drive Kit; W/105A. Alt	S6005	Serpentine	\$6045
		Accessory Belt Drive Kit; W/130A. Alt	S6005	4-Cyl. 2.4 L	
4-Cyl. 2.2 L Serpentine; W/O A.C	00007	Serpentine; W/105A. Alt		Serpentine	S6055
Serpentine; W/A.C.		Serpentine; W/130A. Alt.	S6005	Crosstour	
V-6 4.3 L	37001	V-8 6.6 L Diesel	00004	V-6 3.5 L	
Accessory Belt Drive Kit; W/A.C.	S7004	Serpentine; W/105A. Alt		Serpentine	\$4003
Serpentine; W/A.C.		Serpentine, W/T30A. Alt. Serpentine; W/Dual 105A. Alts		CR-V	
Serpentine; W/O A.C.		V-8 8.1 L	39003	4-Cyl. 2.4 L	
Yukon		Serpentine; W/105A. Alt	\$6005	Serpentine	\$6010
		Serpentine; W/130A. Alt.			30013
V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	Seve	Sonoma		CR-Z	
Accessory Belt Drive Kit; W/105A. Alt				4-Cyl. 1.5 L Electric Assist	
Serpentine; W/105A. Alt		4-Cyl. 2.2 L	60007	Serpentine	S5022
Serpentine; W/130A. Alt.		Serpentine; W/O A.C	56027	Fit	
V-8 8.1 L		V-6 4.3 L	37001	4-Cyl. 1.5 L	
Serpentine; W/105A. Alt	. S6005	Accessory Belt Drive Kit; W/A.C	\$7004	Serpentine	S5020
Serpentine; W/130A. Alt.	. S6005	Serpentine; W/A.C.		Insight	
2001		Serpentine; W/O A.C.	\$7004	. •	
		Yukon		4-Cyl. 1.3 L Electric Assist	C400
C & K Series Pickup				Serpentine	5400:
V-8 6.5 L Diesel		V-8 4.8 L; V-8 5.3 L; V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	CCOOE	Odyssey; Pilot; Ridgeline	
Serpentine; W/100A. Alt		Accessory Belt Drive Kit, W/103A. Alt Accessory Belt Drive Kit; W/130A. Alt		V-6 3.5 L	
Serpentine; W/Dual 100A. Alts.	S9003	Serpentine; W/105A. Alt		Serpentine	\$6037
V-8 8.1 L		Serpentine; W/130A. Alt.		2012	
Serpentine; W/A.C.; W/105A. Alt.		V-8 8.1 L			
Serpentine; W/A.C.; W/130A. Alt Serpentine; W/O A.C.; W/105A. Alt		Serpentine; W/100A., 105A. Alt	S6005	Accord	
Serpentine; W/O A.C.; W/130A. Alt		Serpentine; W/105A. Alt	S6005	4-Cyl. 2.4 L	
	37010	Serpentine; W/130A. Alt	S6005	Accessory Belt Drive Kit	S6019
Jimmy		Honda		Serpentine	S6019
V-6 4.3 L		2014		V-6 3.5 L	
Accessory Belt Drive Kit; W/A.C.		2014		Serpentine; W/Auto. Trans	S603
Serpentine; W/A.C.		Accord		Civic	
Serpentine; W/O A.C.	3/004	4-Cyl. 2.4 L		4-Cyl. 1.5 L Electric Assist	
Safari		Serpentine	S5029	Serpentine	\$400°
V-6 4.3 L		V-6 3.5 L		4-Cyl. 1.8 L	
Serpentine; W/A.C.		Serpentine	S4003	Serpentine; W/O A.C.	
Serpentine; W/O A.C.	S7004	Civic		Serpentine; W/A.C.	\$604
Savana				4-Cyl. 2.4 L	
V-6 4.3 L; V-8 5.0 L; V-8 5.7 L		4-Cyl. 2.4 L Serpentine	CCAEE	Serpentine	S605
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	. S7004	1 '	30033	Crosstour	
Accessory Belt Drive Kit; W/A.C.; W/130A. Alt.		Crosstour		V-6 3.5 L	
Serpentine; W/A.C.; W/105A. Alt.	S7004	V-6 3.5 L		Serpentine	\$603
Serpentine; W/A.C.; W/130A. Alt.		Serpentine	\$4003	CR-V	
Serpentine; W/O A.C.; W/105A. Alt.		CR-V			
Serpentine; W/O A.C.; W/130A. Alt	5/004	4-Cyl. 2.4 L		4-Cyl. 2.4 L Serpentine	2604
V-8 6.5 L Diesel	67000	Serpentine	S6019	'	30013
Serpentine; W/105A. Alt		1 '		CR-Z	
Serpentine, W/T30A. Alt. Serpentine, W/Dual 105A. Alts.		Odyssey; Pilot; Ridgeline		4-Cyl. 1.5 L Electric Assist	
V-8 8.1 L	00000	V-6 3.5 L	0000=	Serpentine	\$5022
Serpentine; W/A.C.; W/105A. Alt	S7004	Serpentine	\$6037	Fit	
Serpentine; W/A.C.; W/130A. Alt.		2013		4-Cyl. 1.5 L	
Serpentine; W/O A.C.; W/105A. Alt				Serpentine	\$5020
Serpentine; W/O A.C.; W/130A. Alt		Accord		= - / P	
		4-Cyl. 2.4 L			
		Serpentine			

Application	Diagram No.		Diagram No.		Diagram No
Honda - Continued		Honda - Continued		Honda - Continued	
2012 - Continued		2010 - Continued		2009 - Continued	
Insight		Civic		Element	
4-Cyl. 1.3 L Electric Assist Serpentine	\$4005	4-Cyl. 1.3 L Electric Assist Serpentine	\$6010	4-Cyl. 2.4 L Accessory Belt Drive Kit	\$6010
•	04003	4-Cyl. 1.8 L	30013	Serpentine	
Odyssey; Pilot; Ridgeline		Serpentine; W/O A.C.	S5040	Fit	
V-6 3.5 L Serpentine	\$6037	Accessory Belt Drive Kit; W/A.C.		4-Cyl. 1.5 L	
2011	30031	Serpentine; W/A.C.	S6045	Serpentine	S5026
2011		4-Cyl. 2.0 L Accessory Belt Drive Kit	S6019	Odyssey	
Accord		Serpentine		V-6 3.5 L	
4-Cyl. 2.4 L		CR-V		Accessory Belt Drive Kit; Eng. Designation	
Accessory Belt Drive Kit		4-Cyl. 2.4 L		J35A6	
SerpentineV-6 3.5 L	30019	Serpentine	S6019	Accessory Belt Drive Kit; Eng. Designation J35A7	\$6037
Serpentine; W/Auto. Trans	S6037	Element		Serpentine	
Civic		4-Cyl. 2.4 L		Pilot; Ridgeline	
4-Cyl. 1.3 L Electric Assist		Accessory Belt Drive Kit	S6019	V-6 3.5 L	
Serpentine	S6019	Serpentine		Accessory Belt Drive Kit	S6037
4-Cyl. 1.8 L		Fit		Serpentine	
Serpentine; W/O A.C.		4-Cyl. 1.5 L		S2000	
Accessory Belt Drive Kit; W/A.C		Serpentine	S5026	4-Cyl. 2.2 L	
Serpentine; W/A.C.	S6045	Insight		Serpentine; W/O A.C.	S5034
4-Cyl. 2.0 L Accessory Belt Drive Kit	\$6010	4-Cyl. 1.3 L Electric Assist		Serpentine; W/A.C.	S6037
Serpentine		Serpentine	\$4005	2008	
CR-V		Odyssey			
4-Cyl. 2.4 L		V-6 3.5 L		Accord	
Serpentine	S6019	Accessory Belt Drive Kit; Eng. Designatio	n	4-Cyl. 2.4 L	00040
CR-Z		J35A6	S6037	Accessory Belt Drive Kit	
		Accessory Belt Drive Kit; Eng. Designatio		V-6 3.5 L	00010
4-Cyl. 1.5 L Electric Assist Serpentine	\$5022	J35A7		Accessory Belt Drive Kit; W/Auto. Trans	
•	33022	l '		Serpentine	S6037
Element		Pilot; Ridgeline		Civic	
4-Cyl. 2.4 L	00040	V-6 3.5 L Accessory Belt Drive Kit	56027	4-Cvl. 1.3 L Electric Assist	
Accessory Belt Drive Kit		Serpentine		Serpentine	S6019
Fit	00013	2009		4-Cyl. 1.8 L	
		2009		Serpentine; W/O A.C.	
4-Cyl. 1.5 L Serpentine	CEUSE	Accord		Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C	
'	33020	4-Cyl. 2.4 L		4-Cyl. 2.0 L	30043
Insight		Accessory Belt Drive Kit		Accessory Belt Drive Kit	S6019
4-Cyl. 1.3 L Electric Assist	0.4005	Serpentine	S6019	Serpentine	
Serpentine	\$4005	V-6 3.5 L Accessory Belt Drive Kit; W/Auto. Trans.	\$6037	CR-V; Element	
Odyssey		Serpentine		4-Cyl. 2.4 L	
V-6 3.5 L		Civic		Accessory Belt Drive Kit	S6019
Serpentine	S6037	4-Cyl. 1.3 L Electric Assist		Serpentine	S6019
Pilot; Ridgeline		Serpentine	S6019	Fit	
V-6 3.5 L		4-Cyl. 1.8 L	00010	4-Cyl. 1.5 L	
Accessory Belt Drive Kit		Serpentine; W/O A.C.	S5040	Serpentine	S5026
Serpentine	3603/	Accessory Belt Drive Kit; W/A.C.		Odyssey	
2010		Serpentine; W/A.C4-Cvl. 2.0 L	S6045	V-6 3.5 L	
Accord		Accessory Belt Drive Kit	S6019	Accessory Belt Drive Kit; Eng. Designation	
4-Cyl. 2.4 L		Serpentine		J35A6	
Accessory Belt Drive Kit	S6019	CR-V		Accessory Belt Drive Kit; Eng. Designation J35A7	S6037
Serpentine		4-Cyl. 2.4 L		Serpentine	
V-6 3.5 L		Accessory Belt Drive Kit; Models made in		Pilot	
Accessory Belt Drive Kit; W/Auto. Trans		USA		V-6 3.5 L	
Serpentine	3603/	Serpentine	S6019	Accessory Belt Drive Kit; W/2WD	\$6037
				Accessory Belt Drive Kit; W/4WD	
				Serpentine	
		 ages 113-124 for Micro-V [®] Belt R			

	Diagram No.		Diagram No.		Diagram No
Honda - Continued		Honda - Continued		Honda - Continued	
2008 - Continued		2006 - Continued		2005 - Continued	
Ridgeline		Accord - Continued		Civic	
V-6 3.5 L		V-6 3.0 L		4-Cyl. 1.3 L Electric Assist	
Accessory Belt Drive Kit		Accessory Belt Drive Kit	\$6037	Serpentine	S4001
Serpentine	S6037	Serpentine	\$6037	4-Cyl. 2.0 L	
S2000		V-6 3.0 L Electric Assist Serpentine	\$3012	Serpentine	S6019
4-Cyl. 2.2 L		Civic	03012	CR-V	
Serpentine, W/O A.C.		4-Cyl. 1.3 L Electric Assist		4-Cyl. 2.4 L Serpentine	\$6010
2007	00037	Serpentine	S6019	Element	30019
		1.Cvl 1.8.I			
Accord		Serpentine; W/O A.C.	S5040	4-Cyl. 2.4 L Accessory Belt Drive Kit	S6019
4-Cyl. 2.4 L	00040	Serpentine; W/A.C.; W/Enhancement Kit; W/Preferred Belt Routing	S6045	Serpentine	
Accessory Belt Drive Kit Serpentine		Serpentine; W/A.C.; W/O Enhancement Kit	,	Insight	
V-6 3.0 L	00013	W/Preferred Belt Routing; Refer to Hono Bulletin 06-059	da S6045	3-Cyl. 1.0 L Electric Assist	
Accessory Belt Drive Kit		Serpentine - Enhancement Kit; W/A.C.; Ref	fer	Serpentine; W/O A.C.	
Serpentine	S6037	to TSB 09-007	S6045	Serpentine; W/A.C	S4001
V-6 3.0 L Electric Assist Serpentine	\$3012	4-Cyl. 2.0 L Accessory Belt Drive Kit	66040	Odyssey	
	03012	Serpentine		V-6 3.5 L	
Civic		CR-V		Accessory Belt Drive Kit; Eng. Designation J35A6	\$6027
4-Cyl. 1.3 L Electric Assist Serpentine	\$6010	4-Cyl. 2.4 L		Accessory Belt Drive Kit; Eng. Designation	
4-Cyl. 1.8 L	30013	Serpentine	S6019	J35A7	S6037
Serpentine; W/O A.C.	S5040	Element		Serpentine	S6037
Accessory Belt Drive Kit; W/A.C.		4-Cyl. 2.4 L		Pilot	
Serpentine; W/A.C.	S6045	Accessory Belt Drive Kit	S6019	V-6 3.5 L	
4-Cyl. 2.0 L Accessory Belt Drive Kit	\$6019	Serpentine		Accessory Belt Drive Kit	
Serpentine	S6019	Insight		Serpentine	50037
CR-V; Element		3-Cyl. 1.0 L Electric Assist		\$2000	
4-Cyl. 2.4 L		Serpentine; W/O A.C.	S3004	4-Cyl. 2.2 L Serpentine	66027
Accessory Belt Drive Kit	S6019	Odyssey		•	30031
Serpentine	S6019	V-6 3.5 L		2004	
Fit		Accessory Belt Drive Kit; Eng. Designation		Accord	
4-Cyl. 1.5 L		J35A6Accessory Belt Drive Kit; Eng. Designation		4-Cyl. 2.4 L	
Serpentine	S5026	J35A7		Accessory Belt Drive Kit; W/A.C.	
Odyssey		Serpentine	S6037	Serpentine, W/A.CV-6 3.0 L	56019
V-6 3.5 L		Pilot		Accessory Belt Drive Kit	S6037
Accessory Belt Drive Kit; Eng. Designation J35A7	66027	V-6 3.5 L		Serpentine	
Serpentine		Accessory Belt Drive Kit; W/2WD		Civic	
Pilot		Accessory Belt Drive Kit; W/4WD Serpentine		4-Cyl. 1.3 L Electric Assist	
V-6 3.5 L		'	30037	Serpentine	S4001
Accessory Belt Drive Kit; W/2WD	S6037	Ridgeline		4-Cyl. 2.0 L	
Accessory Belt Drive Kit; W/4WD	S6037	V-6 3.5 L Accessory Belt Drive Kit	\$6027	Serpentine	S6019
Serpentine	S6037	Serpentine		CR-V	
Ridgeline		\$2000		4-Cyl. 2.4 L	60015
V-6 3.5 L		4-Cyl. 2.2 L		Serpentine	S6019
Accessory Belt Drive Kit		Serpentine	\$6037	Element	
Serpentine	3003/	2005		4-Cyl. 2.4 L	00040
\$2000				Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C	
4-Cyl. 2.2 L Serpentine	CCAST	Accord		Insight	50013
'	3003/	4-Cyl. 2.4 L	00040	_	
2006		Accessory Belt Drive Kit; W/A.C		3-Cyl. 1.0 L Electric Assist Serpentine; W/O A.C.	\$3004
Accord		V-6 3.0 L	00013	Serpentine, W/O A.C.	
4-Cyl. 2.4 L		Accessory Belt Drive Kit		S2000	
Accessory Belt Drive Kit		Serpentine	\$6037	4-Cyl. 2.2 L	
Serpentine	S6019	V-6 3.0 L Electric Assist	63040	Serpentine	S6037
		Serpentine	องบไZ	•	

Application	Diagram No.	1 - 1 - 1	Diagram No.		Diagram No
Honda - Continued		Honda - Continued		Hummer - Continued	
2003		2001 - Continued		2004-2003	
Accord		Odyssey		H1	
4-Cyl. 2.4 L		V-6 3.5 L		V-8 6.5 L Diesel	
Accessory Belt Drive Kit; W/A.C.		Serpentine - Alt. & A.C.; W/Enhancement & Refer to TSB 03-052	(it;	Serpentine	\$7010
Serpentine; W/A.C	S6019	Serpentine - Alt. & A.C.; W/O Enhancemen		H2	
Accessory Belt Drive Kit		Kit	S4003	V-8 6.0 L	00005
Serpentine	\$6037	Serpentine - Enhancement Kit; Refer to TS 03-052; Solves Noise Issue		Serpentine; W/145A. Alt	S6005
Civic		Passport		2002	
4-Cyl. 1.3 L Electric Assist Serpentine	\$4004	V-6 3.2 L		H1	
4-Cyl. 2.0 L	34001	Serpentine	S7011	V-8 6.5 L Diesel	27040
Serpentine	S6019	S2000		Serpentine	37010
CR-V		4-Cyl. 2.0 L	00007	Hyundai	
4-Cyl. 2.4 L		Serpentine	56037	2015	
Serpentine; W/A.C.	S6019	Hummer		Azera	
Element		2010-2009		V-6 3.3 L	07000
4-Cyl. 2.4 L Accessory Belt Drive Kit; W/A.C	\$6019	H2		Serpentine	57009
Serpentine; W/A.C.		V-8 6.2 L	00005	Equus V-8 5.0 L	
Insight		Serpentine	S6005	Serpentine	S6045
3-Cyl. 1.0 L Electric Assist		H3; H3T		Genesis	
Serpentine, W/O A.C Serpentine, W/A.C		5-Cyl. 3.7 L Serpentine; Aramid	\$7033	V-8 5.0 L	
\$2000	34001	V-8 5.3 L	07000	Serpentine	\$6046
		Serpentine	S6005	2014	
4-Cyl. 2.0 L Serpentine	S6037	2008		Accent	
2002		H2		4-Cyl. 1.6 L	
Accord		V-8 6.2 L		Serpentine; W/O A.C.	
V-6 3.0 L		Serpentine	S6005	Serpentine; W/A.C.	S5026
Serpentine - Alt. & A.C.	\$4003	H3		Azera	
Civic		5-Cyl. 3.7 L Serpentine; Aramid	67022	V-6 3.3 L Serpentine	\$7009
4-Cyl. 2.0 L		V-8 5.3 L	3/033	Elantra	07000
Serpentine	S6019	Serpentine	S6005	4-Cyl. 1.8 L	
CR-V		2007		Serpentine	\$4005
4-Cyl. 2.4 L Serpentine	00040	H2		Equus	
'	56019	V-8 6.0 L		V-8 5.0 L	
Insight		Serpentine	\$6005	Serpentine	\$6045
3-Cyl. 1.0 L Electric Assist Serpentine; W/O A.C	S3004	Н3		Genesis	
Serpentine; W/A.C.		5-Cyl. 3.7 L		V-6 3.8 L	67000
Passport		Serpentine; Aramid	S7033	Serpentine; Nov. 6, 2013 & Older Serpentine; Nov. 7, 2013 & Newer	S7009
V-6 3.2 L		2006		V-8 5.0 L	
Serpentine; W/A.C.	\$7011	Н1		Serpentine	S6046
S2000		V-8 6.6 L Diesel		Santa Fe; Sonata	
4-Cyl. 2.0 L Serpentine	C £027	Serpentine	S8006	4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine	20044
2001	3003/	H2		2013	30041
		V-8 6.0 L Serpentine	SEUUE		
Accord		H3	30003	Accent	
V-6 3.0 L Serpentine - Alt. & A.C	0,4002	13 5-Cyl. 3.5 L		4-Cyl. 1.6 L Serpentine; W/O A.C	24040
·	54003	Serpentine; Aramid	\$7033	Serpentine; W/O A.C	
Insight		2005	2	Azera	
3-Cyl. 1.0 L Electric Assist Serpentine; W/O A.C.	S3004			V-6 3.3 L	
Serpentine; W/A.C.		H2		Serpentine	\$7009
		V-8 6.0 L Serpentine	\$6005		
		Corporation	50003		

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Hyundai - Continued		Hyundai - Continued		Hyundai - Continued	
2013 - Continued		2012 - Continued		2011 - Continued	
Elantra		Santa Fe - Continued		Veracruz	
4-Cyl. 1.8 L		V-6 3.5 L		V-6 3.8 L	
Serpentine; W/O A.C.	\$3006	Serpentine	\$7009	Serpentine	S7031
Serpentine; W/A.C.		Sonata		2010	
Equus		4-Cyl. 2.0 L			
V-8 5.0 L		Serpentine	S8041	Accent	
Serpentine	S6045	4-Cvl. 2.4 L		4-Cyl. 1.6 L	
Genesis		Serpentine	S8022	Serpentine - A.C.	\$3002
V-6 3.8 L		Tucson		Avante	
Serpentine	\$7009	4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cyl. 2.0 L (Non-US)	
V-8 5.0 L		Serpentine; Aug. 9, 2011 & Older		Serpentine - A.C.	S3002
Serpentine	S6046	Serpentine; Aug. 10, 2011 & Newer	S8022	Azera	
Santa Fe		Veloster		V-6 3.3 L; V-6 3.8 L	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cyl. 1.6 L		Serpentine	\$7009
Serpentine	S8041	Serpentine	S5026	Elantra	
V-6 3.3 L Serpentine; Oct. 10, 2013 & Older	\$7000	Veracruz		4-Cyl. 2.0 L Serpentine - A.C	00000
Serpentine; Oct. 11, 2003 & Newer		V-6 3.8 L		'	S3002
Sonata		Serpentine	S7031	Genesis	
4-Cyl. 2.0 L		2011		4-Cyl. 2.0 L	
Serpentine	S8041	Accent		Serpentine	S9013
4-Cvl. 2.4 L		4-Cyl. 1.6 L		Serpentine	\$7009
Serpentine	S8022	Serpentine - A.C.	\$3002	V-8 4.6 L	
Tucson		Avante		Serpentine; W/Electronic P.S	\$6045
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cvl 2 0 L (Non-US)		Matrix	
Serpentine	\$8022	Serpentine - A.C.	\$3002	4-Cyl. 1.6 L (Non-US)	
Veloster		Azera		Serpentine - A.C.	\$3002
4-Cyl. 1.6 L		V-6 3.3 L; V-6 3.8 L		Santa Fe	
Serpentine	S5026	Serpentine	\$7009	4-Cyl. 2.4 L	
2012		Elantra		Serpentine	\$8022
Accent		4-Cyl. 1.8 L		V-6 3.5 L	07000
4-Cyl. 1.4 L (Non-US)		Serpentine	\$4005	Serpentine	57009
A.C	S3002	4-Cyl. 2.0 L	••••	Sonata	
4-Cyl. 1.6 L		Serpentine - A.C.	S3002	4-Cyl. 2.4 L Serpentine	00000
Serpentine; W/A.C.	S5026	Equus		V-6 3.3 L	58022
Azera		V-8 4.6 L	*****	Serpentine	S7009
V-6 3.3 L		Serpentine	S6045	Tucson	
Serpentine	\$7009	Genesis		4-Cyl. 2.4 L	
Elantra		4-Cyl. 2.0 L	****	Serpentine	\$8022
4-Cyl. 1.8 L		Serpentine	S9013	Veracruz	
Serpentine; W/O A.C.		V-6 3.8 L Serpentine	S7009	V-6 3.8 L	
Serpentine, W/A.C4-Cyl. 2.0 L	54005	V-8 4.6 L		Serpentine	S7031
Serpentine - A.C.	\$3002	Serpentine; W/Electronic P.S	S6045	2009	
Equus		Santa Fe			
V-8 5.0 L		4-Cyl. 2.4 L		Accent	
Serpentine	\$6045	Serpentine	S8022	4-Cyl. 1.6 L	00000
Genesis		V-6 3.5 L		Serpentine - A.C.	53002
4-Cyl. 2.0 L		Serpentine	S7009	Avante	
Serpentine	S9013	Sonata		4-Cyl. 2.0 L (Non-US)	00000
V-6 3.8 L		4-Cyl. 2.0 L	*****	Serpentine - A.C.	53002
Serpentine	\$7009	Serpentine	S8041	Azera	
V-8 4.6 L; V-8 5.0 L		4-Cyl. 2.4 L Serpentine	52022	V-6 3.3 L; V-6 3.8 L	
Serpentine; W/Electronic P.S	S6046	1 '	30022	Serpentine	S7009
Santa Fe		Tucson		Centenial	
4-Cyl. 2.4 L Serpentine		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine	20022	V-6 3.5 L (Non-US)	_
	conss	Octhetimie	30022	Serpentine - P.S	\$3004

Application	Diagram No	Application	Diagram No.		Diagram No
Hyundai - Continued		Hyundai - Continued		Hyundai - Continued	
2009 - Continued		2008-2007 - Continued		2006 - Continued	
Centenial - Continued		Coupe - Continued		Equus	
V-6 3.5 L (Non-US) - Continued Serpentine - Alt. & A.C.	\$5026	V-6 2.7 L (Non-US) - Continued Serpentine; W/A.C.	56020	V-6 3.5 L (Non-US) Serpentine - P.S.	23004
Elantra	33020	Elantra	30020	Serpentine - Alt. & A.C.	
				Matrix	
4-Cyl. 2.0 L Serpentine - A.C.	S3002	4-Cyl. 2.0 L Serpentine - A.C.	S3002	4-Cyl. 1.6 L (Non-US)	
Equus		Entourage		Serpentine - A.C.	S3002
V-6 3.5 L (Non-US)		V-6 3.8 L		Santa Fe	
Serpentine - P.S	S3004	Serpentine	\$7031	4-Cyl. 2.4 L (Non-US)	
Serpentine - Alt. & A.C.	S5026	Equus		Serpentine - P.S.; W/A.C	S4005
Genesis		V-6 3.5 L (Non-US)		V-6 2.7 L	05040
V-6 3.8 L		Serpentine - P.S.	S3004	Serpentine; W/O A.C	
Serpentine	\$7009	Serpentine - Alt. & A.C.	S5026	V-6 3.5 L	00020
V-8 4.6 L Serpentine; W/Electronic P.S	CCOAE	Matrix		Serpentine - P.S.	
	30043	4-Cyl. 1.6 L (Non-US)		Serpentine - Alt. & A.C.	S5026
Matrix		Serpentine - A.C.	S3002	Sonata	
4-Cyl. 1.6 L (Non-US) Serpentine - A.C.	63003	Santa Fe		4-Cyl. 2.4 L	
Santa Fe	55002	V-6 2.7 L		Serpentine	S8022
		Serpentine	\$6037	Serpentine	\$7009
V-6 2.7 L Serpentine	\$6037	V-6 3.3 L Serpentine	\$7031	Tiburon; Tucson	07000
V-6 3.3 L		Sonata	07031	4-Cyl. 2.0 L	
Serpentine	\$7031			Serpentine - A.C	S3002
Sonata		4-Cyl. 2.4 L Serpentine	\$8022	V-6 2.7 L	
4-Cyl. 2.4 L		V-6 3.3 L		Serpentine; W/O A.C.	
Serpentine	\$8022	Serpentine	\$7009	Serpentine; W/A.C.	S6020
V-6 3.3 L	07000	Tiburon; Tucson		2005	
Serpentine	57009	4-Cyl. 2.0 L		Accent	
Tucson		Serpentine - A.C.	\$3002	4-Cyl. 1.4 L (Non-US)	
4-Cyl. 2.0 L Serpentine - A.C.	62002	V-6 2.7 L Serpentine; W/O A.C	CE040	A.C	\$3002
V-6 2.7 L	33002	Serpentine, W/O A.C.	S6020	4-Cyl. 1.5 L (Non-US); 4-Cyl. 1.6 L	
Serpentine; W/O A.C.	S5018	Veracruz		Serpentine - A.C.	S3002
Serpentine; W/A.C.	\$6020	V-6 3.8 L		Avante	
Veracruz		Serpentine	\$7031	4-Cyl. 2.0 L (Non-US) Serpentine - A.C	02002
V-6 3.8 L		2006		'	33002
Serpentine	S7031			Centenial	
2008-2007		Accent		V-6 3.5 L (Non-US) Serpentine - P.S.	63004
Accent		4-Cyl. 1.6 L Serpentine - A.C	62002	Serpentine - Alt. & A.C.	S5004
4-Cyl. 1.6 L		Avante	33002	Coupe	
Serpentine - A.C.	S3002			4-Cyl. 2.0 L (Non-US)	
Avante		4-Cyl. 2.0 L (Non-US) Serpentine - A.C.	\$3002	Serpentine - A.C.	\$3002
4-Cyl. 2.0 L (Non-US)		Azera	55002	Elantra	
Serpentine - A.C.	\$3002	V-6 3.8 L		4-Cyl. 2.0 L	
Azera		Serpentine	S7009	Serpentine - A.C.	\$3002
V-6 3.3 L; V-6 3.8 L		Centenial		Equus	
Serpentine	\$7009	V-6 3.5 L (Non-US)		V-6 3.5 L (Non-US)	
Centenial		Serpentine - P.S	S3004	Serpentine - P.S.	
V-6 3.5 L (Non-US)		Serpentine - Alt. & A.C.	\$5026	Serpentine - Alt. & A.C.	S5026
Serpentine - P.S.		Coupe		Matrix	
Serpentine - Alt. & A.C.	S5026	4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.6 L (Non-US)	
Coupe		Serpentine - A.C.	S3002	Serpentine - A.C.	S3002
4-Cyl. 2.0 L (Non-US)	00000	Elantra		Santa Fe	
C				I 4 Cut 2 4 L (Non HC)	
Serpentine - A.C.	53002	4-Cyl. 2.0 L		4-Cyl. 2.4 L (Non-US)	<u> </u>
Serpentine - A.C		4-Cyl. 2.0 L Serpentine - A.C.	\$3002	Serpentine - P.S.; W/A.C	\$4005

Application	Diagram No.		Diagram No.	Application	Diagram No.
Hyundai - Continued		Hyundai - Continued		Hyundai - Continued	
2005 - Continued		2004 - Continued		2003 - Continued	
Santa Fe - Continued		Sonata		Tiburon	
V-6 2.7 L		4-Cyl. 2.4 L		4-Cyl. 2.0 L	
Serpentine; W/O A.C.	S5018	Serpentine - A.C. & P.S	S4005	Serpentine - A.C.	\$3002
Serpentine; W/A.C.	S6020	V-6 2.7 L		V-6 2.7 L	
V-6 3.5 L	00004	Serpentine; W/O A.C.	S5018	Serpentine; W/O A.C.	S5018
Serpentine - P.S Serpentine - Alt. & A.C		Serpentine, W/A.C.	56020	Serpentine; W/A.C.	56020
Sonata		Tiburon		XG350	
4-Cyl. 2.4 L		4-Cyl. 2.0 L Serpentine - A.C.	63003	V-6 3.5 L Serpentine - P.S	63004
Serpentine - A.C. & P.S	S4005	V-6 2.7 L	33002	Serpentine - Alt. & A.C.	S5004
V-6 2.7 L		Serpentine; W/O A.C.	S5018	2002	
Serpentine; W/O A.C.		Serpentine; W/A.C.	S6020		
Serpentine; W/A.C.	S6020	XG350		Accent	
Tiburon; Tucson		V-6 3.5 L		4-Cyl. 1.5 L	
4-Cyl. 2.0 L		Serpentine - P.S.		Serpentine - A.C.	S3002
Serpentine - A.C	\$3002	Serpentine - Alt. & A.C.; Oct. 8, 2003 & Ne Serpentine - Alt. & A.C.; Dec. 23, 2002 Thr		Centenial	
Serpentine; W/O A.C.	\$5018	Oct. 7, 2003	S5026	V-6 3.5 L (Non-US)	00004
Serpentine; W/A.C.		2003		Serpentine - P.S Serpentine - Alt. & A.C	
XG350				Elantra	33020
V-6 3.5 L		Accent			
Serpentine - P.S.	S3004	4-Cyl. 1.6 L Serpentine - A.C.	02002	4-Cyl. 2.0 L Serpentine - A.C	\$3002
Serpentine - Alt. & A.C.	S5026	l '	53002	'	03002
2004		Avante		Equus	
Accent		4-Cyl. 2.0 L (Non-US) Serpentine - A.C.	02002	V-6 3.5 L (Non-US) Serpentine - P.S	\$3004
4-Cyl. 1.6 L		l '	53002	Serpentine - Alt. & A.C.	
Serpentine - A.C.	S3002	Centenial		Matrix	
Avante		V-6 3.5 L (Non-US)	02004	4-Cyl. 1.6 L (Non-US)	
4-Cyl. 2.0 L (Non-US)		Serpentine - P.S		Serpentine - A.C.	\$3002
Serpentine - A.C.	S3002	Coupe	00020	Santa Fe	
Centenial		4-Cyl. 2.0 L (Non-US)		4-Cyl. 2.4 L	
V-6 3.5 L (Non-US)		Serpentine - A.C	S3002	Serpentine - P.S.; W/A.C.	S4005
Serpentine - P.S	S3004	Elantra		V-6 2.7 L	
Serpentine - Alt. & A.C.		4-Cyl. 2.0 L		Serpentine; W/O A.C.	
Coupe		Serpentine - A.C.	S3002	Serpentine; W/A.C.	56020
4-Cyl. 2.0 L (Non-US)		Equus		Sonata	
Serpentine - A.C.	\$3002	V-6 3.5 L (Non-US)		V-6 2.7 L Serpentine; W/O A.C	05040
Elantra		Serpentine - P.S	S3004	Serpentine; W/O A.C	
4-Cyl. 2.0 L		Serpentine - Alt. & A.C.		XG350	
Serpentine - A.C.	\$3002	Matrix		V-6 3.5 L	
Equus		4-Cyl. 1.6 L (Non-US)		Serpentine - P.S	\$3004
V-6 3.5 L (Non-US)		Serpentine - A.C.	S3002	Serpentine - Alt. & A.C.	
Serpentine - P.S	\$3004	Santa Fe		2001	
Serpentine - Alt. & A.C.	S5026	4-Cyl. 2.4 L			
Matrix		Serpentine - P.S.; W/A.C.	S4005	Accent	
4-Cyl. 1.6 L (Non-US)		V-6 2.7 L		4-Cyl. 1.5 L Serpentine - A.C	62002
Serpentine - A.C.	\$3002	Serpentine; W/O A.C.		'	33002
Santa Fe		V-6 3.5 L	30020	Centenial	
4-Cyl. 2.4 L	_	Serpentine - P.S.		V-6 3.5 L (Non-US) Serpentine - P.S	62004
Serpentine - P.S.; W/A.C.	\$4005	Serpentine - Alt. & A.C.		Serpentine - P.S	
V-6 2.7 L Serpentine; W/O A.C.	\$5019	Sonata		Elantra	
Serpentine; W/A.C.		V-6 2.7 L		4-Cyl. 2.0 L	
V-6 3.5 L		Serpentine, W/O A.C.		Serpentine - A.C	\$3002
Serpentine - P.S.		Serpentine; W/A.C.	S6020	Equus	00002
Serpentine - Alt. & A.C.	\$4003			•	
				V-6 3.5 L (Non-US) Serpentine - P.S	\$3004
		1			

Application	Diagram No.	. Application	Diagram No.	Application	Diagram N
Hyundai - Continued		Infiniti - Continued		Infiniti - Continued	
2001 - Continued		2014 - Continued		2012-2011 - Continued	
Equus - Continued		Q70		FX50	
V-6 3.5 L (Non-US) - Continued	05000	V-6 3.7 L	00000	V-8 5.0 L	0004
Serpentine - Alt. & A.C.	55026	Serpentine	58029	Serpentine	56043
Matrix		Serpentine - P.S.	S3002	G25	
4-Cyl. 1.6 L (Non-US)	62002	Serpentine - Alt. & A.C.		V-6 2.5 L Serpentine - A.C.	0200
Serpentine - A.C.	53002	QX50		Serpentine - A.C	
Santa Fe		V-6 3.7 L		G37; M37	
4-Cyl. 2.4 L	C400E	Serpentine	\$7048	V-6 3.7 L	
Serpentine - P.S.; W/A.C	54005	QX60		Serpentine	S802
Serpentine; W/O A.C.	S5018	4-Cyl. 2.5 L Electric Assist		M56	
Serpentine; W/A.C.		Serpentine	S6018	V-8 5.6 L	
Sonata		V-6 3.5 L		V-6 3.6 L Serpentine - P.S	S300°
V-6 2.5 L		Serpentine	S4013	Serpentine - Alt. & A.C.	
Serpentine; W/O A.C.	S5018	QX70		QX56	
Serpentine, W/A.C.	S6006	V-6 3.7 L		V-8 5.6 L	
Tiburon		Serpentine - Alt. & A.C.	\$8029	Serpentine	S802
4-Cyl. 2.0 L		V-8 5.0 L Serpentine - P.S	62002	2010-2009	
Serpentine - A.C.	\$3002	Serpentine - P.S			
XG300		QX80		EX35; FX35	
V-6 3.0 L		·		V-6 3.5 L	
Serpentine - P.S.	S3004	V-8 5.6 L Serpentine	60034	Serpentine	S704
Serpentine - Alt. & A.C.	S5026	'	30021	FX50	
Infiniti		2013		V-8 5.0 L	
2015		EX37		Serpentine	S604
		V-6 3.7 L		G37	
Q40; Q50; Q60		Serpentine	\$7048	V-6 3.7 L	
V-6 3.7 L		FX37		Serpentine	S8029
Serpentine	S8029	V-6 3.7 L		M45	
Q70; Q70L		Serpentine - Alt. & A.C.	S8029	V-8 4.5 L	
V-6 3.7 L		FX50		Serpentine	S601
Serpentine	S8029	V-8 5.0 L		QX56	
V-8 5.6 L Serpentine - P.S.	63003	Serpentine - P.S.	\$3002	V-8 5.6 L	
Serpentine - Alt. & A.C.	S6013	Serpentine - Alt., W.P. & A.C.	S6013	Serpentine	\$802
QX50		G37		2008	
V-6 3.7 L		V-6 3.7 L		EX35	
Serpentine	\$7048	Serpentine	S8029		
QX60	07040	JX35		V-6 3.5 L	0704
		V-6 3.5 L		Serpentine	5/04
4-Cyl. 2.5 L Electric Assist Serpentine	\$6018	Serpentine	\$4013	FX45	
V-6 3.5 L		M37		V-8 4.5 L	
Serpentine	S4013	V-6 3.7 L		Serpentine	S601
QX70		Serpentine	S8029	G35	
V-6 3.7 L		M56		V-6 3.5 L	
Serpentine	S7048	V-8 5.6 L		Serpentine	S704
V-8 5.0 L		Serpentine - P.S.	\$3002	G37	
Serpentine	S8029	Serpentine - Alt. & A.C.		V-6 3.7 L	
QX80		QX56		Serpentine	S802
V-8 5.6 L		V-8 5.6 L		M45	
Serpentine	S8021	Serpentine	\$8021	V-8 4.5 L	
2014		2012-2011		Serpentine	S601
Q50; Q60		EX35; FX35		QX56	
V-6 3.7 L		V-6 3.5 L		V-8 5.6 L	
	58020	Serpentine	\$7048	Serpentine	S802
Serpentine	00023				

	agram No.	Application	Diagram No.	Application	Diagram No
Infiniti - Continued		Isuzu - Continued		Isuzu - Continued	
2007		2008-2007 - Continued		2003 - Continued	
FX45		I-290		Axiom	
V-8 4.5 L		4-Cyl. 2.9 L		V-6 3.5 L	
Serpentine	S6013	Serpentine; Aramid	\$7033	Serpentine	\$7011
G35		I-370		Rodeo	
V-6 3.5 L		5-Cyl. 3.7 L		4-Cyl. 2.2 L	
Serpentine; Sedan	S7048	Serpentine; Aramid	\$7033	Serpentine, W/A.C Serpentine, W/O A.C	S5007
M45		2006		V-6 3.2 L	
V-8 4.5 L Serpentine	S6013	Ascender		Serpentine; W/O A.C.	
QX56	00010	6-Cyl. 4.2 L		Serpentine; W/A.C.	\$/011
V-8 5.6 L		Accessory Belt Drive Kit		2002	
Serpentine	S8021	V-8 5.3 L	37033	Axiom	
2006		Accessory Belt Drive Kit		V-6 3.5 L	
FX45; M45; Q45		Serpentine	S6005	Serpentine	\$7011
V-8 4.5 L		I-280		Rodeo	
Serpentine	S6013	4-Cyl. 2.8 L Serpentine; W/O A.C	\$5002	4-Cyl. 2.2 L Serpentine; W/A.C.	95007
QX56		Serpentine, W/A.C.; Aramid		Serpentine, W/A.C.	
V-8 5.6 L		I-350		V-6 3.2 L	
Serpentine	S8021	5-Cyl. 3.5 L		Serpentine; W/O A.C.	
2005		Serpentine; W/O A.C.		' '	3/011
FX45; Q45		Serpentine; W/A.C.; Aramid	\$7033	Trooper V-6 3.5 L	
V-8 4.5 L		2005		Serpentine; W/O A.C	S6007
Serpentine	S6013	Ascender		Serpentine; W/A.C.	
QX56		6-Cyl. 4.2 L		2001	
V-8 5.6 L		Accessory Belt Drive Kit; W/150A. Alt.		Rodeo	
Serpentine	S8021	Serpentine; W/130A. Alt		4-Cyl. 2.2 L	
2004		V-8 5.3 L		Serpentine; W/A.C	\$5007
FX45; M45; Q45		Accessory Belt Drive Kit		Serpentine, W/O A.C.	
V-8 4.5 L		Serpentine	\$6005	V-6 3.2 L Serpentine; W/O A.C	66007
Serpentine	S6013	2004		Serpentine; W/A.C.	
QX56		Ascender		Trooper	
V-8 5.6 L		6-Cyl. 4.2 L		V-6 3.5 L	
Serpentine	S8021	Accessory Belt Drive Kit; W/150A. Alt.		Serpentine; W/O A.C	
2003		Serpentine; W/130A. Alt Serpentine; W/150A. Alt		Serpentine; W/A.C.	\$7011
FX45; M45; Q45		V-8 5.3 L		Vehicross	
V-8 4.5 L		Accessory Belt Drive Kit		V-6 3.5 L	67044
Serpentine	S6013	Serpentine	50005	Serpentine	\$7011
2002		Axiom		Jaguar	
Q45		V-6 3.5 L Serpentine; July 31, 2003 & Older	\$7011	2007	
V-8 4.5 L		Serpentine; Aug. 1, 2003 & Newer		X-Type	
Serpentine - Alt., W.P. & A.C.; Aug. 2001 &		Rodeo		V-6 3.0 L	
Newer	S6013	V-6 3.2 L; V-6 3.5 L		Serpentine	\$8033
Older	S6013	Serpentine; W/O A.C.		2006	
Isuzu		Serpentine; W/A.C.	\$7011	S-Type	
2008-2007		2003		V-8 4.2 L	
		Ascender		Serpentine	\$8034
Ascender		6-Cyl. 4.2 L		X-Type	
6-Cyl. 4.2 L	\$7022	Accessory Belt Drive Kit; W/150A. Alt.		V-6 3.0 L	
Accessory Belt Drive Kit Serpentine		Serpentine; W/130A. Alt		Serpentine	S8033
		V-8 5.3 L			
		Accessory Belt Drive Kit			

Application	Diagram No	. Application	Diagram No.	Application	Diagram No.
Jaguar - Continued		Jaguar - Continued		Jeep - Continued	
2005		2002 - Continued		2013	
S-Type		XKR		Compass	
V-6 3.0 L		V-8 4.0 L		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Serpentine	S8008	Serpentine - Accessory Drive	S7029	Serpentine; W/O A.C	S7018
V-8 4.2 L		X-Type		Serpentine; W/A.C.	
Serpentine	\$8034	V-6 2.5 L; V-6 3.0 L		Grand Cherokee	
X-Type		Serpentine	S8033	V-6 3.6 L	
V-6 2.5 L; V-6 3.0 L		2001		Serpentine	S6013
Serpentine	\$8033			V-8 5.7 L; V-8 6.4 L	
2004		S-Type		Serpentine	\$7044
S-Type		V-6 3.0 L Serpentine; VIN L75998 & Before	20000	Patriot	
V-8 4.2 L		Serpentine, VIN L75996 & Belore		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	67040
Serpentine	\$7029	V-8 4.0 L		Serpentine; W/O A.C	
XJ8		Serpentine	S8034	Wrangler	
V-8 4.2 L		Vanden Plas		V-6 3.6 L	
Accessory Drive	\$8034	V-8 4.0 L		Serpentine	\$8018
X-Type		Serpentine - Accessory Drive	\$7029	2012	
V-6 2.5 L; V-6 3.0 L		XJ8			
Serpentine	S8033	V-8 4.0 L		Compass	
2003		Serpentine	\$7029	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
		XJR		Serpentine; W/O A.C	
S-Type		V-8 4.0 L		' '	30022
V-6 3.0 L	20000	Serpentine - Accessory Drive	\$7029	Grand Cherokee	
SerpentineV-8 4.2 L	S8008	XK8		V-6 3.6 L	00040
Serpentine - Accessory Drive	S7029	V-8 4.0 L		Serpentine; W/Electronic P.S Serpentine; W/O Electronic P.S	
Vanden Plas; XJ; XJ8		Serpentine	\$7029	V-8 5.7 L; V-8 6.4 L	
V-8 4.0 L		XKR		Serpentine	\$7044
Serpentine	\$7029	V-8 4.0 L		Liberty	
XJR	07020	Serpentine - Accessory Drive	\$7029	V-6 3.7 L	
V-8 4.0 L		X-Type		Serpentine	\$7035
Serpentine - Accessory Drive	\$7029	V-6 3.0 L (Non-US)		Patriot	
XK8		Serpentine	S8033	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
V-8 4.2 L		Jeep		Serpentine; W/O A.C	
Serpentine	S8034	2015-2014		Serpentine; W/A.C	\$8022
XKR				Wrangler	
V-8 4.2 L		Cherokee		V-6 3.6 L	
Serpentine - Accessory Drive	S8034	4-Cyl. 2.4 L	00044	Serpentine	S8018
X-Type		V-6 3.2 L	S6011	2011	
V-6 2.5 L; V-6 3.0 L		V-6 3.2 L Serpentine	S6054	Compass	
Serpentine	\$8033	Compass		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
2002		l '		Serpentine; W/O A.C	\$7018
		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C.	S7018	Serpentine; W/A.C.	
S-Type		Serpentine; W/A.C.		Grand Cherokee	
V-6 3.0 L	_	Grand Cherokee		V-6 3.6 L	
Serpentine	S8008	V-6 3.6 L		Serpentine; W/Electronic P.S	
V-8 4.0 L Serpentine	88034	Serpentine	S6013	Serpentine; W/O Electronic P.S	\$7035
•	30034	V-8 5.7 L; V-8 6.4 L		V-8 5.7 L Serpentine	07044
Vanden Plas; XJ8		Serpentine	\$7044	l '	5/044
V-8 4.0 L Serpentine	\$7020	Patriot		Liberty	
•	51025	4-Cyl. 2.0 L; 4-Cyl. 2.4 L		V-6 3.7 L	0700-
XJR		Serpentine; W/O A.C.	\$7018	Serpentine	\$7035
V-8 4.0 L Serpentine - Accessory Drive	Q7020	Serpentine; W/A.C.	\$8022	Patriot	
XK8	3/029	Wrangler		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	070/5
		V-6 3.6 L		Serpentine; W/O A.C	
				Samontina W/A C	COUSS
V-8 4.0 L Serpentine	67000	Serpentine	S8018	Serpentine; W/A.C	\$8022

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Jeep - Continued		Jeep - Continued	3	Jeep - Continued	
2011 - Continued		2009 - Continued		2007 - Continued	
Wrangler		Wrangler		Patriot - Continued	
V-6 3.8 L		V-6 3.8 L		4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continue	4
Serpentine; W/A.C.	\$7008	Serpentine; W/A.C.	\$7008	Serpentine; W/A.C.	
Serpentine; W/O A.C.	\$7008	Serpentine; W/O A.C.	\$7008	Wrangler	
2010		2008		V-6 3.8 L	
Commander		Commander		Serpentine; W/A.C	
V-6 3.7 L		V-6 3.7 L; V-8 4.7 L		2006	37000
Serpentine	\$7035	Serpentine	\$7035		
Serpentine	\$7044	Serpentine	\$7044	Commander	
Compass		Compass		V-6 3.7 L; V-8 4.7 L Serpentine	S7035
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cyl. 2.0 L; 4-Cyl. 2.4 L		V-8 5.7 L	
Serpentine; W/O A.C.		Serpentine; W/O A.C.	\$7018	Serpentine	\$7017
Serpentine; W/A.C	58022	Serpentine; W/A.C.; W/CVT Serpentine; W/A.C.; W/Man. Trans		Grand Cherokee	
V-6 3.7 L		Grand Cherokee		V-6 3.7 L; V-8 4.7 L Serpentine	C7025
Serpentine	\$7035	V-6 3.0 L Diesel		V-8 5.7 L; V-8 6.1 L	37033
V-8 5.7 L: V-8 6.1 L		Serpentine	S9011	Serpentine	\$7044
Serpentine	S7044	V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	Liberty	
Liberty		V-8 5.7 L; V-8 6.1 L	37033	4-Cyl. 2.8 L Diesel	
V-6 3.7 L Serpentine	\$7035	Serpentine	\$7044	Serpentine	S9011
Patriot	07000	Liberty		Serpentine	\$7035
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		V-6 3.7 L	07005	ТЈ	
Serpentine; W/O A.C	\$7018	Serpentine	57035	4-Cyl. 2.4 L (Non-US)	
Serpentine; W/A.C.	\$8022	Patriot		Serpentine; W/A.C.	
Wrangler		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C	S7018	Serpentine; W/O A.C	S6018
V-6 3.8 L	67000	Serpentine; W/A.C.; W/CVT	\$8022	Serpentine; W/O A.C.	S6001
Serpentine; W/A.C Serpentine; W/O A.C		Serpentine; W/A.C.; W/Man. Trans	\$8022	Serpentine; W/A.C.	S7008
2009		Wrangler		Wrangler	
Commander		V-6 3.8 L Serpentine; W/A.C.	\$7008	4-Cyl. 2.4 L Serpentine; W/A.C	06040
V-6 3.7 L; V-8 4.7 L		Serpentine, W/A.C.		Serpentine, W/A.C.	
Serpentine	\$7035	2007		6-Cyl. 4.0 L	
V-8 5.7 L		Commander		Serpentine; W/O A.C	
Serpentine	\$7044	V-6 3.7 L; V-8 4.7 L		2005	01000
Compass		Serpentine	\$7035		
4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C	S7018	V-8 5.7 L	07044	Grand Cherokee	
Serpentine; W/A.C.		Serpentine	\$7044	V-6 3.7 L; V-8 4.7 L Serpentine	\$7035
Grand Cherokee		Compass		V-8 5.7 L	37033
V-6 3.0 L Diesel		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C	\$7018	Serpentine	\$7017
Serpentine	S9011	Serpentine; W/A.C.		Liberty	
V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	Grand Cherokee		4-Cyl. 2.4 L	
V-8 5.7 L; V-8 6.1 L		V-6 3.0 L Diesel		Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive	
Serpentine	\$7044	Serpentine	S9011	Serpentine; W/A.C.; W/7-Point Drive	S7034
Liberty		V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	Serpentine; W/O A.C.; W/7-Point Drive	S7034
V-6 3.7 L	0700-	V-8 5.7 L; V-8 6.1 L		4-Cyl. 2.8 L Diesel Serpentine	\$9011
Serpentine	\$7035	Serpentine	\$7044	V-6 3.7 L	
Patriot		Liberty		Serpentine	\$7035
4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C	\$7018	V-6 3.7 L	67025	TJ	
Serpentine; W/A.C.	\$8022	Serpentine	5/035	4-Cyl. 2.4 L (Non-US)	
		Patriot		Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive	
		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/O A.C	S7018	Serpentine, W/A.C.; W/7-Point Drive	
		ages 113-124 for Micro-V [®] Bel			

Jeep - Continued 2005 - Continued 3005 - Continued 4-Cyl. 2.4 L (Non-US) - Continued Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine Serpentine Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine Serpen	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	Jeep - Continued 2003 - Continued Liberty - Continued V-6 3.7 L Serpentine; W/90mm Dia. Tensioner Pt Serpentine; W/76mm Dia. Tensioner Pt TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L Serpentine	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	Jeep - Continued 2001 - Continued Grand Cherokee - Continued V-8 4.7 L Serpentine	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
2005 - Continued TJ - Continued 4-Cyl. 2.4 L (Non-US) - Continued Serpentine; W/O A.C.; W/7-Point Drive S 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. S Wrangler 4-Cyl. 2.4 L Serpentine; W/O A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C. S Serpentine; W/A.C. S 2004 S Grand Cherokee 6-Cyl. 4.0 L Serpentine S V-8 4.7 L S Serpentine S Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine S	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	2003 - Continued Liberty - Continued V-6 3.7 L Serpentine; W/90mm Dia. Tensioner Pt Serpentine; W/76mm Dia. Tensioner Pt TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	2001 - Continued Grand Cherokee - Continued V-8 4.7 L Serpentine TJ 4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive . Serpentine; W/O A.C.; W/Left Hand Drive . 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine: W/O A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
TJ - Continued 4-Cyl. 2.4 L (Non-US) - Continued Serpentine; W/O A.C.; W/7-Point Drive S-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. S-Serpentine; W/O A.C. S-Serpentine; W/A.C.; W/6-Point Drive S-Serpentine; W/A.C.; W/6-Point Drive S-Serpentine; W/O A.C.; W/6-Point Drive S-Serpentine; W/O A.C.; W/7-Point Drive S-Serpentine; W/O A.C.; W/7-Point Drive S-Serpentine; W/O A.C.; W/7-Point Drive S-Serpentine; W/O A.C. S-Serpentine; W/A.C. S-Serpentine; W/A.C. S-Serpentine S-SU-8 4.7 L-Serpentine S-SU-8 4.7 L-Serpentine; W/A.C.; W/6-Point Drive S-Serpentine; W/O A.C.; W/6-Point Drive S-Serpentine; W/O A.C.; W/7-Point Drive S-Serpentine S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-S-	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	Liberty - Continued V-6 3.7 L Serpentine; W/90mm Dia. Tensioner Pt. Serpentine; W/76mm Dia. Tensioner Pt. TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C.	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	Grand Cherokee - Continued V-8 4.7 L Serpentine TJ 4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/O A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
4-Cyl. 2.4 L (Non-US) - Continued Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	V-6 3.7 L Serpentine; W/90mm Dia. Tensioner Pt Serpentine; W/76mm Dia. Tensioner Pt TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C.	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	V-8 4.7 L Serpentine TJ 4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Kia 2015	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine Serpentine Serpentine Serpentine Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine Serp	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	Serpentine; W/90mm Dia. Tensioner Pt Serpentine; W/76mm Dia. Tensioner Pt TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C.	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	Serpentine TJ 4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/O A.C. Serpentine: W/O A.C.	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C	\$66001 \$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008	Serpentine; W/76mm Dia. Tensioner Por TJ 4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C.	S6018 S6018 S6018 S7034 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S7034	TJ 4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Fig. 100 Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine: W/O A.C. Serpentine: W/O A.C. Fig. 100 Serpentine: W/O A.C. Serpentine: W/O A.C. Fig. 100 Serpentine: W/O A.C. Serpentine: W/O A.C. Serpentine: W/O A.C. Serpentine: W/O A.C.	\$6032 \$7024 \$6001 \$6032 \$7024 \$6001 \$7008
Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine Serpentin	\$7008 \$66018 \$6018 \$7034 \$7034 \$66001 \$7008 \$7008 \$7008 \$7008	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C.	S6018 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S6001 S7008	4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/O A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7024 \$6001 \$7008 \$6032 \$7024 \$6001 \$7008
Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Serpentine; W/A.C. Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine	\$6018 \$6018 \$7034 \$7034 \$6001 \$7008 \$7008 \$7008	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/O.A.C. Serpentine; W/A.C.	S6018 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S6001 S7008	Serpentine; W/O A.C. Serpentine; W/A.C. 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/O A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7024 \$6001 \$7008 \$6032 \$7024 \$6001 \$7008
4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	\$6018 \$7034 \$7034 \$6001 \$7008 \$7008 \$7008 \$7035	Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.	S6018 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S6001 S7008	Serpentine; W/A.C. 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine	\$7024 \$6001 \$7008 \$6032 \$7024 \$6001 \$7008
Serpentine; W/A.C.; W/6-Point Drive	\$6018 \$7034 \$7034 \$6001 \$7008 \$7008 \$7008 \$7035	Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.	S6018 S7034 S6001 S7008 S6018 S6018 S7034 S7034 S7034 S6001 S7008	6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/O A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$6001 \$7008 \$6032 \$7024 \$6001 \$7008
Serpentine; W/O A.C.; W/6-Point Drive	\$6018 \$7034 \$7034 \$6001 \$7008 \$7008 \$7008 \$7035	Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	S7034 S6001 S7008 S6018 S6018 S7034 S7034 S6001 S7008	Serpentine; W/A.C. Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7008 \$6032 \$7024 \$6001 \$7008
Serpentine; W/A.C.; W/7-Point Drive	57034 57034 566001 57008 57008 57008 57035	6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.	S6001 S7008 S6018 S6018 S7034 S7034 S6001 S7008	Wrangler 4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine	\$6032 \$7024 \$6001 \$7008
Serpentine; W/O A.C.; W/7-Point Drive S 6-Cyl. 4.0 L Serpentine; W/O A.C. S Serpentine; W/A.C. S 2004 S Grand Cherokee 6-Cyl. 4.0 L S Serpentine S V-8 4.7 L S Serpentine S Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine S V-6 3.7 L S Serpentine S	\$7034 \$6001 \$7008 \$7008 \$7008 \$7035 \$6018 \$6018 \$7034	Serpentine; W/O A.C	S6018 S6018 S6018 S7034 S7034 S7034 S6001 S7008	4-Cyl. 2.5 L Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7024 \$6001 \$7008
6-Cyl. 4.0 L Serpentine; W/O A.C	\$6001 \$7008 \$7008 \$7008 \$7035 \$6018 \$6018 \$7034	Serpentine; W/A.C. Wrangler 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/O A.C. Serpentine; W/O A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	S6018 S6018 S6018 S7034 S7034 S7034 S6001 S7008	Serpentine; W/O A.C.; W/Left Hand Drive Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7024 \$6001 \$7008
Serpentine; W/A.C. S 2004 Grand Cherokee 6-Cyl. 4.0 L Serpentine S V-8 4.7 L Serpentine S Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive S Serpentine; W/O.A.C.; W/6-Point Drive S Serpentine; W/A.C.; W/7-Point Drive S Serpentine S TJ	\$7008 \$7008 \$7035 \$6018 \$6018 \$7034	4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L Serpentine; W/O A.C		Serpentine; W/A.C.; W/Left Hand Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7024 \$6001 \$7008
2004 Grand Cherokee 6-Cyl. 4.0 L Serpentine S V-8 4.7 L Serpentine Serpentine S Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S V-6 3.7 L Serpentine S TJ S	57008 57035 56018 56018 57034	4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L Serpentine; W/O A.C		6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$6001 \$7008
Grand Cherokee 6-Cyl. 4.0 L Serpentine	\$7035 \$6018 \$6018 \$7034	Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L Serpentine; W/O A.C		Serpentine; W/O A.C. Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7008
6-Cyl. 4.0 L Serpentine	\$7035 \$6018 \$6018 \$7034	Serpentine; W/O A.C.; W/6-Point Drive Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L		Serpentine; W/A.C. Kia 2015 Cadenza V-6 3.3 L Serpentine Forte	\$7008
6-Cyl. 4.0 L Serpentine	\$7035 \$6018 \$6018 \$7034	Serpentine; W/O A.C.; W/7-Point Drive 6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	\$7034 \$6001 \$7008	2015 Cadenza V-6 3.3 L Serpentine Forte	\$7009
Serpentine S V-8 4.7 L Serpentine S Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive S Serpentine; W/O A.C.; W/6-Point Drive S Serpentine; W/A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S Serpentine; W/O A.C.; W/7-Point Drive S TJ	\$7035 \$6018 \$6018 \$7034	6-Cyl. 4.0 L Serpentine; W/O A.C. Serpentine; W/A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	\$6001 \$7008	2015 Cadenza V-6 3.3 L Serpentine Forte	\$7009
V-8 4.7 L Serpentine	\$7035 \$6018 \$6018 \$7034	Serpentine; W/O A.C. Serpentine; W/A.C. 2002 Grand Cherokee 6-Cyl. 4.0 L	\$7008	Cadenza V-6 3.3 L Serpentine	\$7009
Liberty 4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	S6018 S6018 S7034	Serpentine; W/A.C	\$7008	V-6 3.3 L Serpentine	\$7009
4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	S6018 S7034	Grand Cherokee 6-Cyl. 4.0 L	07000	Serpentine	\$7009
4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	S6018 S7034	Grand Cherokee 6-Cyl. 4.0 L	07000	Forte	\$7009
Serpentine; W/A.C.; W/6-Point Drive	S6018 S7034	6-Cyl. 4.0 L	07000		
Serpentine; W/A.C.; W/7-Point Drive	S7034	6-Cyl. 4.0 L Serpentine	07000	4-Cvl. 1.6 I	
Serpentine; W/O A.C.; W/7-Point Drive		Serpentine			
V-6 3.7 L Serpentine	5/034		\$7008	Serpentine	S5026
Serpentine S		V-8 4.7 L Serpentine	\$7035	4-Cyl. 1.8 L; 4-Cyl. 2.0 L	
тј	S7035	l	07000	Serpentine	\$7051
		Liberty		K900	
A Cul. 2 A L. (Non LIC)		4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	\$6019	V-6 3.8 L; V-8 5.0 L	
4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/6-Point Drive	56018	Serpentine; W/O A.C.; W/6-Point Drive		Serpentine	S6046
Serpentine; W/O A.C.; W/6-Point Drive		Serpentine; W/A.C.; W/7-Point Drive		Optima	
Serpentine; W/A.C.; W/7-Point Drive \$	S7034	Serpentine; W/O A.C.; W/7-Point Drive	\$7034	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Serpentine; W/O A.C.; W/7-Point Drive S	S7034	V-6 3.7 L	U- 07005	Serpentine	S8038
6-Cyl. 4.0 L (Non-US) Serpentine; W/O A.C	26004	Serpentine; W/90mm Dia. Tensioner Pu Serpentine; W/76mm Dia. Tensioner Pu		Sorento	
Serpentine; W/A.C. S	S7008	TJ	07033	4-Cyl. 2.4 L	
Wrangler		-		Serpentine	
_		4-Cyl. 2.5 L (Non-US) Serpentine; W/O A.C	censo	V-6 3.3 L	
4-Cyl. 2.4 L Serpentine; W/A.C.; W/6-Point Drive	56018	Serpentine, W/O A.C.		Serpentine	5/009
Serpentine; W/O A.C.; W/6-Point Drive		6-Cyl. 4.0 L (Non-US)		2014	
Serpentine; W/A.C.; W/7-Point Drive S		Serpentine; W/O A.C.		Cadenza	
Serpentine; W/O A.C.; W/7-Point Drive S	S7034	Serpentine; W/A.C	\$7008	V-6 3.3 L	
6-Cyl. 4.0 L Serpentine; W/O A.C S	26004	Wrangler		Serpentine; Oct. 10, 2013 & Older	
Serpentine; W/A.C S		4-Cyl. 2.5 L		Serpentine; Oct. 11, 2013 & Newer	S7009
2003		Serpentine; W/O A.C.; W/Left Hand Dri		Cerato	
		Serpentine; W/A.C.; W/Left Hand Drive	S7024	4-Cyl. 1.6 L (Non-US)	
Grand Cherokee		6-Cyl. 4.0 L Serpentine; W/O A.C	\$6001	Serpentine; W/O A.C.	
6-Cyl. 4.0 L		Serpentine; W/A.C.		Serpentine; W/A.C.	S5026
Serpentine	S7008	2001		Forte	
V-8 4.7 L Serpentine S	27025			4-Cyl. 1.6 L	
'	21033	Cherokee		Serpentine	S5026
Liberty		6-Cyl. 4.0 L		4-Cyl. 1.8 L; 4-Cyl. 2.0 L	07054
4-Cyl. 2.4 L	20042	Serpentine; W/Left Hand Drive		Serpentine	5/051
Serpentine; W/A.C.; W/6-Point Drive		Serpentine; W/Right Hand Drive	38013	Optima	
Serpentine; W/A.C.; W/7-Point Drive		Grand Cherokee		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	60000
Serpentine; W/O A.C.; W/7-Point Drive		6-Cyl. 4.0 L	8=***	Serpentine	58038
		Serpentine	\$7008		

. \$5026 . \$7009 . \$8041 \$7009 . \$7009	Kia - Continued 2012 Cerato 4-Cyl. 1.6 L (Non-US) Serpentine Forte 4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S. Serpentine; W/A.C.; W/Electronic P.S. Serpentine; W/O A.C.; W/P.S. Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US) Serpentine; W/O A.C.	\$8038 \$8038 \$8038	Kia - Continued 2011 - Continued Rondo V-6 2.7 L (Non-US) Serpentine Sedona V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine V-6 3.5 L Serpentine Soul	\$7009 \$8022
. \$7009 . \$8041 . \$7009 . \$7009	Cerato 4-Cyl. 1.6 L (Non-US) Serpentine Forte 4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S. Serpentine; W/A.C.; W/P.S. Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038 \$8038 \$8038	2011 - Continued Rondo V-6 2.7 L (Non-US) Serpentine Sedona V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine V-6 3.5 L	\$7009 \$8022
. \$7009 . \$8041 . \$7009 . \$7009	4-Cyl. 1.6 L (Non-US) Serpentine Forte 4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S Serpentine; W/O A.C.; W/P.S Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038 \$8038 \$8038	Rondo V-6 2.7 L (Non-US) Serpentine Sedona V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$7009 \$8022
. \$7009 . \$8041 . \$7009 . \$7009	4-Cyl. 1.6 L (Non-US) Serpentine Forte 4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S Serpentine; W/O A.C.; W/P.S Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038 \$8038 \$8038	V-6 2.7 L (Non-US) Serpentine Sedona V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$7009 \$8022
. \$7009 . \$8041 . \$7009 . \$7009	Serpentine	\$8038 \$8038 \$8038	Serpentine Sedona V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$7009 \$8022
. \$8041 . \$7009 . \$7009	4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S. Serpentine; W/A.C.; W/Electronic P.S. Serpentine; W/O A.C.; W/P.S. Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038 \$8038	V-6 3.5 L Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$8022
. \$8041 . \$7009 . \$7009	Serpentine; W/A.C.; W/O Electronic P.S. Serpentine; W/A.C.; W/Electronic P.S. Serpentine; W/O A.C.; W/P.S. Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038 \$8038	Serpentine Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$8022
. \$8041 . \$7009 . \$7009	Serpentine; W/A.C.; W/Electronic P.S Serpentine; W/O A.C.; W/P.S	\$8038 \$8038	Sorento 4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	\$8022
. \$7009 . \$7009 . \$7051	Serpentine; W/O A.C.; W/P.S	\$8038 \$8038	4-Cyl. 2.4 L Serpentine V-6 3.5 L Serpentine	
. \$7009 . \$7009 . \$7051	Optima 4-Cyl. 2.0 L Serpentine 4-Cyl. 2.4 L Serpentine Pride 4-Cyl. 1.4 L (Non-US)	\$8038	Serpentine V-6 3.5 L Serpentine	
. \$7009 . \$7009 . \$7051	4-Cyl. 2.0 L Serpentine		V-6 3.5 L Serpentine	
. \$7009 . \$7051	Serpentine		Serpentine	\$7000
. \$7009 . \$7051	Pride 4-Cyl. 1.4 L (Non-US)	\$8041	•	
	Pride 4-Cyl. 1.4 L (Non-US)	\$8041		
	4-Cyl. 1.4 L (Non-US)		4-Cyl. 1.6 L	
			Serpentine	\$7051
S8022	Serpentine; W/O A.C		4-Cyl. 2.0 L	
S8022	Serpentine; W/A.C.		Serpentine - A.C.	S3002
S8022	Rio	03020	Sportage	
	4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L		4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine	00000
	Serpentine; W/O A.C.	S4018	•	30022
	Serpentine, W/A.C.	S5026	2010	
	Sedona		Cerato	
S4018	V-6 3.5 L		4-Cyl. 1.6 L (Non-US)	
. S5026	Serpentine	\$7009	Serpentine	\$7051
	Sorento		Forte	
S8038	4-Cyl. 2.4 L	00000	4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C.; W/O Electronic P.S.	60030
S8038	SerpentineV-6 3.5 L	S8022	Serpentine, W/A.C., W/O Electronic P.S	
	Serpentine	\$7009	Serpentine; W/O A.C.; W/P.S	
S8038	Soul		Optima	
			4-Cyl. 2.4 L	
00000	Serpentine; W/O A.C.	S4018		S8022
58038		S5026		\$6037
S8041	4-Cyl. 2.0 L Sementine	S7051	•	00037
	1 '			
	1 .		Serpentine - A.C.	S3002
S4018		\$8022		
. S5026	2011			
S5026			Serpentine; May 30, 2010 & Older	
	l .			S8038
		\$7051		S6037
S8022	1 '		'	
0=	l .			
S7009	Serpentine; W/A.C.; W/O Electronic P.S.			\$7009
			Soul	
C 4040	I ' ' '	58038		
. S4018 . S5026	1 -		Serpentine	\$7051
		58038	4-Cyl. 2.0 L	62000
S7051	1 '	30030	'	53002
	Serpentine	S8041	. •	
	Rio		4-Cyl. 2.0 L Sementine - A C	63003
S8022	4-Cyl. 1.6 L		V-6 2.7 L	33002
		\$3002		S6020
	\$4018 \$5026 \$5026 \$8022 \$7009	4-Cyl. 1.6 L Serpentine; W/O A.C. Serpentine; W/O A.C. Serpentine; W/A.C. 4-Cyl. 2.0 L Serpentine Sportage 4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine 2011	Section Sect	Second S

Application	Diagram No.	. Application	Diagram No.	Application	Diagram No
Kia - Continued		Kia - Continued		Kia - Continued	
2009		2008 - Continued		2007 - Continued	
Amanti		Optima		Spectra	
V-6 3.8 L Serpentine	\$7000	4-Cyl. 2.4 L Serpentine	59022	4-Cyl. 2.0 L Serpentine - A.C	63003
_ '	37009	V-6 2.7 L	30022	'	33002
Borrego		Serpentine	\$6037	Sportage	
V-6 3.8 L Serpentine	\$7009	Rio		4-Cyl. 2.0 L Serpentine - A.C	\$3002
V-8 4.6 L		4-Cyl. 1.6 L		V-6 2.7 L	
Serpentine	\$8036	Serpentine - A.C.	\$3002	Serpentine; W/A.C	\$6020
Cerato		Rondo		2006	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.4 L		Amanti	
Serpentine; W/A.C.	\$7051	Serpentine; W/A.C.	\$8022	V-6 3.5 L	
Magentis		Serpentine; W/O A.CV-6 2.7 L	S8022	Serpentine - P.S	\$3004
4-Cyl. 2.4 L (Non-US)		Serpentine	S6037	Serpentine - Alt. & A.C.	
Serpentine	\$8022	Sedona		Magentis	
Optima		V-6 3.8 L		4-Cyl. 2.4 L (Non-US)	
4-Cyl. 2.4 L		Serpentine	\$7009	Serpentine - A.C. & P.S	\$4005
Serpentine	\$8022	Sorento		V-6 2.7 L (Non-US)	
V-6 2.7 L Serpentine	\$6037	V-6 3.3 L; V-6 3.8 L		Serpentine	56020
Rio		Serpentine	\$7009	Optima	
		Spectra		4-Cyl. 2.4 L	C400E
4-Cyl. 1.6 L Serpentine - A.C.	\$3002	4-Cyl. 2.0 L		Serpentine - A.C. & P.S.; Eng. VIN 6 Serpentine; Eng. VIN 3	
Rondo		Serpentine - A.C.	\$3002	V-6 2.7 L	
4-Cyl. 2.4 L		Sportage		Serpentine	\$6020
Serpentine; W/A.C.	S8022	4-Cyl. 2.0 L		Rio	
Serpentine; W/O A.C.		Serpentine - A.C.	\$3002	4-Cyl. 1.6 L	
V-6 2.7 L		V-6 2.7 L		Serpentine - A.C.	\$3002
Serpentine	\$6037	Serpentine; W/A.C.	\$6020	Sedona	
Sedona		2007		V-6 3.8 L	
V-6 3.8 L		Amanti		Serpentine	\$7009
Serpentine	\$7009	V-6 3.8 L		Sorento	
Sorento		Serpentine	\$7009	V-6 3.5 L	
V-6 3.3 L; V-6 3.8 L	07000	Magentis		Serpentine - Alt. & W.P	\$4004
Serpentine	57009	4-Cvl. 2.4 L (Non-US)		Spectra	
Spectra		Serpentine	\$8022	4-Cyl. 2.0 L	
4-Cyl. 2.0 L	62002	V-6 2.7 L (Non-US)		Serpentine - A.C.	S3002
Serpentine - A.C.	53002	Serpentine	\$6037	Sportage	
Sportage		Optima		4-Cyl. 2.0 L	
4-Cyl. 2.0 L Serpentine - A.C.	62002	4-Cyl. 2.4 L Serpentine	60000	Serpentine - A.CV-6 2.7 L	S3002
V-6 2.7 L	33002	V-6 2.7 L	58022	Serpentine; W/A.C.	\$6020
Serpentine; W/A.C.	\$6020	Serpentine	\$6037	2005	
2008		Rio			
		4-Cyl. 1.6 L		Amanti	
Amanti		Serpentine - A.C.	\$3002	V-6 3.5 L	=
V-6 3.8 L Serpentine	67000	Rondo		Serpentine - P.S Serpentine - Alt. & A.C	
·	37009	4-Cyl. 2.4 L		l '	33020
Cerato		Serpentine; W/A.C.	\$8022	Magentis	
4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C	97054	Serpentine, W/O A.C.		4-Cyl. 2.4 L (Non-US) Serpentine - A.C. & P.S	24005
·	37031	V-6 2.7 L	00007	V-6 2.7 L (Non-US)	34003
Magentis		Serpentine	56037	Serpentine	\$6020
4-Cyl. 2.4 L (Non-US) Serpentine	58022	Sedona; Sorento		Optima	
V-6 2.7 L (Non-US)	30022	V-6 3.8 L	07000	4-Cyl. 2.4 L	
Serpentine	\$6037	Serpentine	\$7009	Serpentine - A.C. & P.S	\$4005
				V-6 2.7 L Serpentine	

Application	Diagram No.	Application	Diagram No.	Application D	iagram No.
Kia - Continued		Kia - Continued		Land Rover - Continued	
2005 - Continued		2003 - Continued		2007-2006	
Sedona		Sorento		LR3	
V-6 3.5 L		V-6 3.5 L		V-6 4.0 L	
Serpentine - P.S		Serpentine - Alt. & W.P	\$4004	Serpentine	\$7056
Sorento	53022	2002		V-8 4.4 L Serpentine - Primary	S7056
V-6 3.5 L		Magentis		Range Rover	
Serpentine - Alt. & W.P.	S4004	V-6 2.7 L (Non-US)		V-8 4.2 L	
Spectra		Serpentine	S6006	Serpentine - Supercharger	
4-Cyl. 2.0 L		Optima V-6 2.7 L		Serpentine - Accessory Drive	50005
Serpentine - A.C.	S3002	Serpentine	\$6006	Serpentine - Accessory Drive	S8034
Sportage		Sedona		2005	
4-Cyl. 2.0 L Serpentine - A.C	S3002	V-6 3.5 L		Freelander	
V-6 2.7 L		Serpentine - P.S.		V-6 2.5 L	
Serpentine; W/A.C.	S6020	Serpentine - Alt. & A.C	55022	Serpentine	S6006
2004		2001		LR3	
Amanti		Magentis		V-8 4.4 L Serpentine - Primary	27056
V-6 3.5 L		V-6 2.5 L (Non-US) Serpentine; W/O A.C	\$5018	Range Rover	37030
Serpentine - P.S	\$3004 \$5026	Serpentine; W/A.C.		V-8 4.4 L	
Magentis	00020	Optima		Serpentine - A.C.	\$3002
4-Cyl. 2.4 L (Non-US)		V-6 2.5 L		Serpentine - Alt.	S6001
Serpentine - A.C. & P.S	S4005	Serpentine; W/O A.C Serpentine; W/A.C	\$5018	2004	
V-6 2.7 L (Non-US) Serpentine	56030	Land Rover	30000	Discovery	
l '	30020			V-8 4.6 L	
Optima 4-Cyl. 2.4 L		2012-2010		Serpentine; W/O Active Cornering Enhancement	S801 <i>4</i>
Serpentine - A.C. & P.S	S4005	LR2		Serpentine; W/Active Cornering Enhancement	
V-6 2.7 L		6-Cyl. 3.2 L Serpentine	\$5044	Freelander	
Serpentine	S6020	2009	35041	V-6 2.5 L	
Sedona				Serpentine	S6006
V-6 3.5 L Serpentine - P.S	S3004	LR2		Range Rover	
Serpentine - Alt. & A.C.		6-Cyl. 3.2 L Serpentine	\$5041	V-8 4.4 L Serpentine - A.C.	53002
Sorento		LR3		Serpentine - Alt.	
V-6 3.5 L		V-8 4.4 L		2003	
Serpentine - Alt. & W.P.	S4004	Serpentine - Primary	\$7056	Discovery	
Spectra		Range Rover		V-8 4.6 L	
4-Cyl. 2.0 L Serpentine - A.C	\$3002	V-8 4.2 L		Serpentine; W/A.C.; W/O Active Cornering	00044
2003		Serpentine - Supercharger V-8 4.4 L	\$4005	Enhancement	S8014
Magentis		Serpentine - Accessory Drive	S8034	Enhancement	S9008
V-6 2.7 L (Non-US)		2008		Freelander	
Serpentine	S6020	LR2		V-6 2.5 L Serpentine	Senne
Optima		6-Cyl. 3.2 L		Range Rover	30000
V-6 2.7 L		Serpentine	\$5041	V-8 4.4 L	
Serpentine	S6020	LR3		Serpentine - A.C.	S3002
Sedona		V-8 4.4 L		Serpentine - Alt.	S6011
V-6 3.5 L Serpentine - P.S	53004	Serpentine - Primary	\$7056	2002	
Serpentine - Alt. & A.C.; Feb. 17, 2003 &	ι	Range Rover		Discovery	
Newer Serpentine - Alt. & A.C., Feb. 16, 2003 &		V-8 4.2 L Serpentine - Supercharger	\$4005	V-8 4.0 L	
Older		Serpentine - Accessory Drive		Serpentine; W/A.C.; W/O Active Cornering Enhancement	S801/
		V-8 4.4 L	60024	Serpentine; W/A.C.; W/Active Cornering	
		Serpentine - Accessory Drive	38034	Enhancement	S9008
	Coo D	ages 113-124 for Micro-V [®] Be	It Davida a Diam		

	agram No	. Application	Diagram No.	Application	Diagram No
Land Rover - Continued		Lexus - Continued		Lexus - Continued	
2002 - Continued		2013		2011	
Freelander		ES350; GS350		ES350	
V-6 2.5 L		V-6 3.5 L		V-6 3.5 L	
Serpentine	S6006	Serpentine	\$6044	Serpentine	S8019
Range Rover		GX460		GS350	
V-8 4.6 L		V-8 4.6 L		V-6 3.5 L	
Serpentine	S8009	Serpentine	S8021	Serpentine	\$6044
2001		IS F		GS460	
Discovery		V-8 5.0 L	67044	V-8 4.6 L	07044
V-8 4.0 L		Serpentine	57011	Serpentine	5/011
Serpentine; W/A.C.; W/O Active Cornering	00044	IS250		GX460	
Enhancement Serpentine; W/A.C.; W/Active Cornering	58014	V-6 2.5 L Accessory Belt Drive Kit	\$6044	V-8 4.6 L Serpentine	\$8021
Enhancement	S9008	Serpentine		HS250h	
Range Rover		IS350		4-Cyl. 2.4 L Electric Assist	
V-8 4.6 L		V-6 3.5 L		Serpentine - W.P.	\$4002
Serpentine	S8009	Accessory Belt Drive Kit		IS F	
Lexus		Serpentine	S6044	V-8 5.0 L	
2014		LS460		Serpentine	\$7011
ES350; GS350		V-8 4.6 L Serpentine	67044	IS250	
V-6 3.5 L		1 '	3/011	V-6 2.5 L	
Serpentine	S6044	LX570		Accessory Belt Drive Kit	
GX460		V-8 5.7 L Serpentine	\$8021	Serpentine	S6044
V-8 4.6 L		RX350		IS350	
Serpentine	S8021	V-6 3.5 L		V-6 3.5 L Accessory Belt Drive Kit	26044
IS F		Accessory Belt Drive Kit	\$6044	Serpentine	
V-8 5.0 L		Serpentine		LS460	
Serpentine	S7011	2012		V-8 4.6 L	
IS250		ES350		Serpentine	\$7011
V-6 2.5 L Accessory Belt Drive Kit	56044	V-6 3.5 L		LX570	
Serpentine		Serpentine	S8019	V-8 5.7 L	
IS350		GX460		Serpentine	S8021
V-6 3.5 L		V-8 4.6 L		RX350	
Accessory Belt Drive Kit		Serpentine	\$8021	V-6 3.5 L	00011
Serpentine	S6044	HS250h		Accessory Belt Drive Kit Serpentine	56044 S6044
ISC 250		4-Cyl. 2.4 L Electric Assist		2010	
V-6 2.5 L	00044	Serpentine - W.P.	\$4002		
Accessory Belt Drive Kit		IS F		ES350	
ISC 350	00044	V-8 5.0 L Serpentine	97011	V-6 3.5 L Serpentine	\$2010
V-6 3.5 L		IS250	37011	GS350	30019
Accessory Belt Drive Kit	S6044	V-6 2.5 L		V-6 3.5 L	
Serpentine		Accessory Belt Drive Kit	S6044	Serpentine	S6044
LS460		Serpentine		GS460	
V-8 4.6 L		IS350		V-8 4.6 L	
Serpentine	S7011	V-6 3.5 L		Serpentine	\$7011
LX570		Accessory Belt Drive Kit		GX460	
V-8 5.7 L	60004	Serpentine	30044	V-8 4.6 L	
Serpentine	30021	LS460		Serpentine	\$8021
RX350		V-8 4.6 L Serpentine	\$7011	HS250h	
V-6 3.5 L Accessory Belt Drive Kit	S6044	RX350		4-Cyl. 2.4 L Electric Assist	
Serpentine		V-6 3.5 L		Serpentine - W.P.	\$4002
				I	
		Accessory Belt Drive Kit	S6044		

Lexus - Continued 2010 - Continued IS F V-8 5.0 L Serpentine IS250 V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans Serpentine IS350 V-6 3.5 L Serpentine LS460 V-8 4.6 L Serpentine	\$6044 \$6044	Lexus - Continued 2009 - Continued RX350 V-6 3.5 L Serpentine SC430 V-8 4.3 L Serpentine 2008 ES350 V-6 3.5 L		Lexus - Continued 2007 - Continued GX470 V-8 4.7 L Accessory Belt Drive Kit Serpentine IS250 V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans. Serpentine	\$7030
IS F V-8 5.0 L Serpentine	\$6044 \$6044	RX350 V-6 3.5 L Serpentine SC430 V-8 4.3 L Serpentine 2008 ES350 V-6 3.5 L		GX470 V-8 4.7 L Accessory Belt Drive Kit	\$7030
V-8 5.0 L Serpentine	\$6044 \$6044	V-6 3.5 L Serpentine		V-8 4.7 L Accessory Belt Drive Kit Serpentine IS250 V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans.	\$7030
V-8 5.0 L Serpentine	\$6044 \$6044	V-6 3.5 L Serpentine		V-8 4.7 L Accessory Belt Drive Kit Serpentine IS250 V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans.	\$7030
Serpentine	\$6044 \$6044	Serpentine		Accessory Belt Drive Kit	\$7030
V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans Serpentine IS350 V-6 3.5 L Serpentine LS460 V-8 4.6 L	S6044	V-8 4.3 L Serpentine	\$7030	V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans.	
Accessory Belt Drive Kit; W/Man. Trans Serpentine	S6044	Serpentine	\$7030	V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans	S6044
Serpentine	S6044	2008 ES350 V-6 3.5 L	\$7030	Accessory Belt Drive Kit; W/Man. Trans	56044
IS350 V-6 3.5 L Serpentine		ES350 V-6 3.5 L			Shiida
V-6 3.5 L Serpentine	\$6044	V-6 3.5 L			
Serpentine	\$6044			IS350	
LS460 V-8 4.6 L	00044	l c		V-6 3.5 L	
V-8 4.6 L		Serpentine	S8019	Serpentine	S6044
		GS350		LS460	
	S7011	V-6 3.5 L		V-8 4.6 L	
LX570		Serpentine	\$6044	Serpentine	\$7011
V-8 5.7 L		GS460		LX470	
Serpentine	S8021	V-8 4.6 L	07044	V-8 4.7 L	
RX350		Serpentine	5/011	Accessory Belt Drive Kit	
V-6 3.5 L		GX470		Serpentine	37030
Accessory Belt Drive Kit		V-8 4.7 L Accessory Belt Drive Kit	\$7030	V-6 3.5 L	
Serpentine	56044	Serpentine		Serpentine	\$8008
SC430		IS F		SC430	
V-8 4.3 L Serpentine	\$7030	V-8 5.0 L		V-8 4.3 L	
2009	07030	Serpentine	\$7011	Serpentine	\$7030
		IS250		2006	
ES350		V-6 2.5 L		GS300	
V-6 3.5 L Serpentine	C0040	Accessory Belt Drive Kit; W/Man. Trans.		V-6 3.0 L	
GS350	30019	Serpentine	30044	Serpentine	S6044
V-6 3.5 L		V-6 3.5 L		GS430	
Serpentine	S6044	Serpentine	\$6044	V-8 4.3 L	
GS460	00011	LS460		Serpentine	\$7030
V-8 4.6 L		V-8 4.6 L		GX470	
Serpentine	S7011	Serpentine	\$7011	V-8 4.7 L	
GX470		LX570		Accessory Belt Drive Kit	
V-8 4.7 L		V-8 5.7 L		Serpentine	
Accessory Belt Drive Kit		Serpentine	S8021	15250	
Serpentine	S7030	RX350		V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans	26044
IS F		V-6 3.5 L		Serpentine	
V-8 5.0 L	07044	Serpentine	S8008	IS350	
Serpentine	5/011	SC430		V-6 3.5 L	
IS250		V-8 4.3 L		Serpentine	S6044
V-6 2.5 L Accessory Belt Drive Kit; W/Man. Trans	\$6044	Serpentine	\$7030	LS430	
Serpentine		2007		V-8 4.3 L	
IS350		ES350		Accessory Belt Drive Kit	
V-6 3.5 L		V-6 3.5 L		Serpentine	\$7030
Serpentine	S6044	Serpentine	S8008	LX470	
LS460		GS350		V-8 4.7 L Accessory Belt Drive Kit	\$7030
V-8 4.6 L		V-6 3.5 L	00044	Serpentine	
Serpentine	S7011	Serpentine	S6044	SC430	
LX570		GS430		V-8 4.3 L	
V-8 5.7 L	00001	V-8 4.3 L Serpentine	\$7030	Serpentine	\$7030
Serpentine	58021	Corportuno	37030		

Application	Diagram No.	Application	Diagram No.		Diagram No
Lexus - Continued		Lexus - Continued		Lincoln - Continued	
2005-2003		2001 - Continued		2013	
GS300		IS300		Mark LT	
6-Cyl. 3.0 L		6-Cyl. 3.0 L		V-8 5.0 L (Non-US)	
Serpentine	S6010	Serpentine	\$6002	Serpentine - Alt. & P.S.	
GS430		LS430		Serpentine - A.C.; W/6-Ribbed Belt	S5043
V-8 4.3 L		V-8 4.3 L		MKS	
Accessory Belt Drive Kit		Accessory Belt Drive Kit		V-6 3.5 L; V-6 3.7 L	0.4000
Serpentine	\$7030	Serpentine	\$7030	Serpentine	S4003
GX470		LX470		MKT	
V-8 4.7 L Accessory Belt Drive Kit	S7030	V-8 4.7 L Accessory Belt Drive Kit	\$7030	4-Cyl. 2.0 L Serpentine - Accessory Drive	S5042
Serpentine	\$7030	Serpentine		V-6 3.5 L	
IS300		Lincoln		Serpentine	S4013
6-Cyl. 3.0 L		2015		V-6 3.7 L Serpentine	\$4003
Serpentine	\$6002	MKC		MKX	04003
LS430		4-Cyl. 2.0 L; 4-Cyl. 2.3 L		V-6 3.7 L	
V-8 4.3 L	07000	Serpentine - Accessory Drive	S5042	Serpentine	S4013
Accessory Belt Drive KitSerpentine		MKS		MKZ	
LX470		V-6 3.5 L; V-6 3.7 L		4-Cyl. 2.0 L	
V-8 4.7 L		Serpentine	\$4003	Serpentine - Accessory Drive	S5042
Accessory Belt Drive Kit		MKT		V-6 3.7 L Serpentine	64002
Serpentine	\$7030	4-Cyl. 2.0 L		Navigator	34003
SC430		Serpentine - Alt	\$4005	V-8 5.4 L	
V-8 4.3 L	67020	MKZ		Serpentine	S9006
Serpentine	57030	4-Cyl. 2.0 L	05040	0040	
2002		Serpentine - Accessory Drive	55042		
GS300		Serpentine	\$4003	Mark LT	
6-Cyl. 3.0 L	22242	Navigator		V-8 5.0 L (Non-US) Serpentine - Alt. & P.S	S4003
Serpentine	S6010	V-6 3.5 L		Serpentine - A.C.	
GS430		Serpentine - Accessory Drive	\$4003	MKS	
V-8 4.3 L Accessory Belt Drive Kit	\$7030	2014		V-6 3.5 L; V-6 3.7 L	
Serpentine		MKS		Serpentine	S4013
IS300		V-6 3.5 L; V-6 3.7 L		MKT	
6-Cyl. 3.0 L		Serpentine	\$4003	V-6 3.5 L	S4013
Serpentine	\$6002	MKT		SerpentineV-6 3.7 L	34013
LS430		4-Cyl. 2.0 L		Serpentine - Accessory Drive	S4003
V-8 4.3 L		Serpentine - Accessory Drive	S5042	MKX	
Accessory Belt Drive KitSerpentine		Serpentine	\$4013	V-6 3.7 L	
LX470		V-6 3.7 L		Serpentine	\$4013
V-8 4.7 L		Serpentine	S4003	MKZ	
Accessory Belt Drive Kit	\$7030	MKX		V-6 3.5 L	0.4000
Serpentine	\$7030	V-6 3.7 L Serpentine	\$4013	Serpentine	54003
SC430		MKZ	34013	Navigator V-8 5.4 L	
V-8 4.3 L	07000	4-Cyl. 2.0 L		V-8 5.4 L Serpentine	S9006
Serpentine	5/030	Serpentine - Accessory Drive	\$5042	2011	23000
2001		V-6 3.7 L			
GS300		Serpentine	S4003	Mark LT	
6-Cyl. 3.0 L	00040	Navigator		V-8 5.0 L (Non-US) Serpentine - Alt. & P.S	S4003
Serpentine	56010	V-8 5.4 L Serpentine	cour	Serpentine - A.C.; Feb. 16, 2011 & Newer	
GS430		Jerpentine	39000	MKS	
V-8 4.3 L Accessory Belt Drive Kit	\$7030			V-6 3.5 L; V-6 3.7 L	
Serpentine				Serpentine	S4013
		ages 113-124 for Micro-V® Reli		·	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Lincoln - Continued		Lincoln - Continued		Lincoln - Continued	
2011 - Continued		2009 - Continued		2006 - Continued	
MKT		Town Car		Zephyr	
V-6 3.5 L		V-8 4.6 L		V-6 3.0 L	
Serpentine	\$4013	Serpentine	\$7036	Serpentine	\$7009
V-6 3.7 L Serpentine - Accessory Drive	64002	2008		2005	
MKX	34003	Mark LT		Aviator	
V-6 3.7 L		V-8 5.4 L		V-8 4.6 L	
Serpentine	S4013	Serpentine; W/O A.C.		Serpentine	S9006
MKZ		Serpentine; W/A.C.	59006	LS	
4-Cyl. 2.5 L Electric Assist		MKX V-6 3.5 L		V-6 3.0 L Serpentine	20000
SerpentineV-6 3.5 L	\$4005	Serpentine	S4013	V-8 3.9 L	30000
Serpentine	\$4003	MKZ		Serpentine	\$7029
Navigator		V-6 3.5 L		Navigator	
V-8 5.4 L		Serpentine	\$4003	V-8 5.4 L	
Serpentine	S9006	Navigator		Accessory Belt Drive Kit	
Town Car		V-8 5.4 L	00000	Town Car	03000
V-8 4.6 L	07000	Serpentine	59009	V-8 4.6 L	
Serpentine Serpentine - Enhancement Kit; W/190A.,	5/036	Town Car V-8 4.6 L		Serpentine	\$7036
200A. Alt	\$7036	Serpentine	\$7036	2004-2003	
2010		2007		Aviator	
MKS		Mark LT		V-8 4.6 L	
V-6 3.5 L; V-6 3.7 L		V-8 5.4 L		Serpentine	S9006
Serpentine	S4013	Serpentine; W/O A.C.	\$8017	LS	
MKT		Serpentine, W/A.C.	\$9006	V-6 3.0 L	
V-6 3.5 L	04040	MKX		Serpentine V-8 3.9 L	S8008
Serpentine V-6 3.7 L	54013	V-6 3.5 L Serpentine - Alt. & A.C	0.4000	Serpentine	\$7029
Serpentine - Accessory Drive	\$4003		54003	Navigator	
MKX; MKZ		MKZ V-6 3.5 L		V-8 5.4 L	
V-6 3.5 L		Serpentine	\$4003	Serpentine	S9006
Serpentine	S4013	Navigator		Town Car	
Navigator		V-8 5.4 L		V-8 4.6 L Serpentine	07000
V-8 5.4 L Serpentine	30006	Serpentine		2002	5/030
Town Car	03000	Town Car			
V-8 4.6 L		V-8 4.6 L		Blackwood	
Serpentine	\$7036	Serpentine	\$7036	V-8 5.4 L Serpentine	\$7025
2009		2006		Continental	37023
Mark LT		LS		V-8 4.6 L	
V-8 5.4 L (Non-US)		V-8 3.9 L Serpentine	67020	Serpentine	\$7021
Serpentine	S9006	Mark LT	37029	LS	
MKS		V-8 5.4 L		V-6 3.0 L	
V-6 3.7 L		Serpentine; W/O A.C.	S8017	Serpentine	S8008
Serpentine	S4013	Serpentine, W/A.C.	\$9006	V-8 3.9 L Serpentine	S9004
MKX		Navigator		Navigator	
V-6 3.5 L Serpentine	S4013	V-8 5.4 L	Older Coope	V-8 5.4 L	
MKZ		Accessory Belt Drive Kit; Dec. 5, 2005 & Serpentine; Dec. 5, 2005 & Older		Serpentine	\$7025
V-6 3.5 L		Serpentine; Dec. 6, 2005 & Newer		Town Car	
Serpentine	\$4003	Town Car		V-8 4.6 L	
Navigator		V-8 4.6 L		Serpentine	\$7029
V-8 5.4 L		Serpentine	\$7036		
Serpentine	S9009				
	C D	ages 113-124 for Micro-V [®] Belt F) 4! D!		

Application	Diagram No.	Application	Diagram No.		Diagram No
Lincoln - Continued		Mazda - Continued		Mazda - Continued	
2001		2014 - Continued		2012 - Continued	
Continental		CX-5		6	
V-8 4.6 L		4-Cyl. 2.0 L; 4-Cyl. 2.5 L		4-Cyl. 2.5 L	
Serpentine	\$7021	Serpentine	\$4003	Serpentine	\$7042
LS		CX-9		V-6 3.7 L	
V-6 3.0 L		V-6 3.7 L		Serpentine	\$4013
Serpentine	S8008	Serpentine	\$4003	CX-7	
V-8 3.9 L	••••	MX-5 Miata		4-Cyl. 2.3 L; 4-Cyl. 2.5 L	
Serpentine	\$9004	4-Cyl. 2.0 L		Serpentine	\$7042
Navigator		Serpentine; W/A.C.		CX-9	
V-8 5.4 L Serpentine	\$8012	Serpentine; W/O A.C.	57002	V-6 3.7 L Serpentine	64003
Town Car	30012	2013		MX-5 Miata	04003
V-8 4.6 L		2		4-Cyl. 2.0 L	
Serpentine	S7029	4-Cyl. 1.5 L		Serpentine; W/A.C.	S7002
Mazda		Serpentine	S6018	Serpentine; W/O A.C.	\$7002
2016		3		2011	
		4-Cyl. 2.0 L	0.4000	2	
CX-5		Serpentine; W/6-Speed Trans Serpentine; W/5-Speed Trans		4-Cyl. 1.5 L	
4-Cyl. 2.0 L	0.4000	4-Cvl. 2.3 I : 4-Cvl. 2.5 I		Serpentine	S6018
Serpentine	54003	Serpentine	\$7042	3	
2015		5		4-Cyl. 2.0 L	
2		4-Cyl. 2.5 L		Serpentine	\$4005
4-Cyl. 1.5 L		Serpentine	\$7002	4-Cyl. 2.3 L	07040
Serpentine	S4003	6		Serpentine4-Cyl. 2.5 L	\$7042
3		4-Cyl. 2.5 L	07040	Serpentine	\$7002
4-Cyl. 2.0 L; 4-Cyl. 2.5 L		SerpentineV-6 3.7 L	\$7042	6	
Serpentine	S4003	Serpentine	S4013	4-Cyl. 2.5 L	
6		CX-5		Serpentine	\$7042
4-Cyl. 2.5 L Serpentine	C4002	4-Cyl. 2.0 L		V-6 3.7 L	
	54003	Serpentine	\$4003	Serpentine	S4013
CX-5		CX-9		CX-7	
4-Cyl. 2.0 L; 4-Cyl. 2.5 L Serpentine	\$4003	V-6 3.7 L		4-Cyl. 2.3 L; 4-Cyl. 2.5 L	07040
CX-9	04003	Serpentine	\$4003	Serpentine	57042
V-6 3.7 L		MX-5 Miata		CX-9	
Serpentine	\$4003	4-Cyl. 2.0 L		V-6 3.7 L Serpentine	\$4003
MX-5 Miata		Serpentine; W/A.C		MX-5 Miata	
4-Cyl. 2.0 L		•	37002	4-Cyl. 2.0 L	
Serpentine; W/A.C.		2012		Serpentine; W/A.C.	\$7002
Serpentine; W/O A.C.	\$7002	2		Serpentine; W/O A.C.	\$7002
2014		4-Cyl. 1.5 L		Tribute	
2		Serpentine	S6018	4-Cyl. 2.5 L	
4-Cyl. 1.5 L		3		Serpentine; Aramid	\$7042
Serpentine	\$4003	4-Cyl. 2.0 L	0.4000	4-Cyl. 2.5 L Electric Assist Serpentine	94005
3		Serpentine - Alt.; W/SKYACTIV Serpentine - Alt.; W/Man. Trans		V-6 3.0 L	34003
4-Cyl. 2.0 L; 4-Cyl. 2.5 L		4-Cyl. 2.3 L	04000	Serpentine	\$6002
Serpentine	\$4003	Serpentine	\$7042	2010	
5		4-Cyl. 2.5 L Serpentine	67000	3	
4-Cyl. 2.5 L		1 '	5/002	4-Cyl. 2.0 L	
Serpentine	\$7002	5		Serpentine	\$4005
6		4-Cyl. 2.5 L Serpentine	67000	4-Cyl. 2.3 L	
		OCIPHIUME	3/002	I Camantina	\$7042
4-Cyl. 2.5 L		· '		Serpentine	01042
4-Cyl. 2.5 L Serpentine	\$4003			4-Cyl. 2.5 L Serpentine	

Application	Diagram No.	Application	Diagram No.		Diagram No
Mazda - Continued		Mazda - Continued		Mazda - Continued	
2010 - Continued		2009 - Continued		2008 - Continued	
5		CX-7		CX-9	
4-Cyl. 2.3 L		4-Cyl. 2.3 L		V-6 3.7 L	
Serpentine - Accessory Drive	\$4005	Serpentine	\$7042	Serpentine	\$4003
6		CX-9		MX-5 Miata	
4-Cyl. 2.5 L		V-6 3.7 L		4-Cyl. 2.0 L	
Serpentine	\$7042	Serpentine	\$4003	Serpentine; W/A.C.	\$7002
V-6 3.7 L Serpentine	64042	MX-5 Miata		Serpentine; W/O A.C.	\$7002
· ·	34013	4-Cyl. 2.0 L		RX-8	
B2300 Pickup		Serpentine; W/A.C		2-Rotor 1.3 L Serpentine - W.P.	63003
4-Cyl. 2.3 L (Non-US) Serpentine; W/O A.C	\$7039	' ' '	5/002	Serpentine - W.P	
Serpentine; W/A.C.		Tribute		Tribute	
B4000 Pickup		4-Cyl. 2.5 L Serpentine; Aramid	\$7042	4-Cyl. 2.3 L	
V-6 4.0 L (Non-US)		4-Cvl. 2.5 L Electric Assist		Serpentine	\$7042
Serpentine; W/O A.C.		Serpentine	\$4005	4-Cyl. 2.3 L Electric Assist	
Serpentine; W/A.C.	\$7020	V-6 3.0 L		Serpentine	\$4005
CX-7		Serpentine	56002	V-6 3.0 L Serpentine; Jun. 23, 2008 & Older	\$6002
4-Cyl. 2.3 L; 4-Cyl. 2.5 L	07040	2008		Serpentine; Jun. 24, 2008 & Newer	S6002
Serpentine	S7042	3		2007	
CX-9		4-Cyl. 2.0 L			
V-6 3.7 L Serpentine	64002	Serpentine	S4005	3	
	34003	4-Cyl. 2.3 L Serpentine; W/O Turbo	\$4005	4-Cyl. 2.0 L Serpentine	\$4005
MX-5 Miata		Serpentine, W/O Turbo; OE Exact; Aramid		4-Cyl. 2.3 L	04003
4-Cyl. 2.0 L Serpentine; W/A.C	\$7002	Serpentine; W/Turbo; Optional Belt		Serpentine; W/O Turbo	
Serpentine; W/O A.C.		5		Serpentine; W/Turbo; OE Exact; Aramic	
Tribute		4-Cyl. 2.3 L		Serpentine; W/Turbo; Optional Belt	5/042
4-Cyl. 2.5 L		Serpentine	\$4005	5	
Serpentine; Aramid	\$7042	6		4-Cyl. 2.3 L Serpentine	\$4005
4-Cyl. 2.5 L Electric Assist		4-Cyl. 2.3 L		6	54003
SerpentineV-6 3.0 L	S4005	Serpentine	\$7042		
Serpentine	S4013	V-6 3.0 L Serpentine	56036	4-Cyl. 2.3 L Serpentine; W/Turbo; Aramid	S7042
2009		Axela	00030	Serpentine; W/O Turbo	\$7042
		4-Cyl. 2.0 L (Non-US)		V-6 3.0 L	
3		Serpentine	S4005	Serpentine	S6036
4-Cyl. 2.0 L	C400E	4-Cyl. 2.3 L (Non-US)		Axela	
Serpentine	54005	Serpentine; W/O Turbo	S4005	4-Cyl. 2.0 L (Non-US)	C400E
Serpentine; W/O Turbo	\$4005	Serpentine; W/Turbo; OE Exact; Aramid Serpentine; W/Turbo; Optional Belt		Serpentine	54005
Serpentine; W/Turbo; OE Exact, Aramid	S7042	B2300 Pickup	37042	Serpentine; W/O Turbo	\$4005
Serpentine; W/Turbo; Optional Belt	S7042	'		Serpentine, W/Turbo, OE Exact, Arami	d \$7042
5		4-Cyl. 2.3 L Serpentine; W/O A.C	S7039	Serpentine; W/Turbo; Optional Belt	\$7042
4-Cyl. 2.3 L	04005	Serpentine; W/A.C.		B2300 Pickup	
Serpentine	54005	B3000 Pickup		4-Cyl. 2.3 L	0=000
6		V-6 3.0 L (Non-US)		Serpentine; W/O A.C	
4-Cyl. 2.5 L Serpentine	\$70 <i>4</i> 2	Serpentine; W/O A.C.		B3000 Pickup	510-13
V-6 3.7 L	31042	Serpentine; W/A.C.	\$7012	V-6 3.0 L	
Serpentine	S4013	B4000 Pickup		Serpentine; W/O A.C.	\$6025
B2300 Pickup		V-6 4.0 L	A	Serpentine; W/A.C.	
4-Cyl. 2.3 L		Serpentine	S7020	B4000 Pickup	
Serpentine; W/O A.C.		CX-7		V-6 4.0 L	
Serpentine; W/A.C.	\$7043	4-Cyl. 2.3 L	67040	Serpentine	\$7020
B4000 Pickup		Serpentine; May 1, 2008 & Newer Serpentine; Apr. 30, 2008 & Older		CX-7	
V-6 4.0 L			0,072	4-Cyl. 2.3 L	
Serpentine; W/O A.C.				Serpentine	\$7042
Serpentine; W/A.C.	3/020	I			

Application	Diagram No.		agram No.	Application Di	agram No
Mazda - Continued		Mazda - Continued		Mazda - Continued	
2007 - Continued		2005		2004 - Continued	
CX-9		3		B3000 Pickup	
V-6 3.5 L		4-Cyl. 2.0 L		V-6 3.0 L	
Serpentine - Alt. & A.C	S4003	Serpentine - Accessory Drive	S4005	Serpentine; W/O A.C.	S6029
MX-5 Miata		4-Cvl. 2.3 L		Serpentine; W/A.C.	S7012
4-Cyl. 2.0 L		Serpentine	S4005	B4000 Pickup	
Serpentine; W/A.C	\$7002	6		V-6 4.0 L	
Serpentine; W/O A.C.	\$7002	4-Cyl. 2.3 L	07040	Serpentine	S7020
RX-8		Serpentine Serpentine - Enhancement Kit: Refer to TSB		MPV	
2-Rotor 1.3 L		01-018/05		V-6 3.0 L	05000
Serpentine - W.P		V-6 3.0 L		Serpentine - A.C. & P.S.	\$5029
2006		Serpentine - Accessory Drive	56036	RX-8	
		Axela		2-Rotor 1.3 L Serpentine - W.P.	62002
3		4-Cyl. 2.0 L (Non-US) Serpentine - Accessory Drive	C400E	Serpentine - A.C.	
4-Cyl. 2.0 L; 4-Cyl. 2.3 L		4-Cyl. 2.3 L (Non-US)	54005	Tribute	
Serpentine	S4005	Serpentine	S4005	4-Cyl. 2.0 L	
5		B2300 Pickup		Serpentine; W/O A.C.	S6008
4-Cyl. 2.3 L Serpentine	C400E	4-Cyl. 2.3 L		Serpentine; W/A.C.	
. '	34003	Serpentine; W/O A.C.	S7039	V-6 3.0 L	05007
6		Serpentine, W/A.C.	S7043	Serpentine - Accessory Drive	55007
4-Cyl. 2.3 L Serpentine; W/Turbo; Aramid	67042	B3000 Pickup		2003	
Serpentine, W/Turbo, Aramid		V-6 3.0 L		6	
V-6 3.0 L		Serpentine; W/O A.C.		4-Cyl. 2.3 L	
Serpentine	S6036	Serpentine; W/A.C.	5/012	Serpentine	S7042
Axela		B4000 Pickup		Serpentine - Enhancement Kit; Refer to TSB 01-018/05	\$7042
4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.3 L	(Non-US)	V-6 4.0 L	07000	V-6 3.0 L	3/042
Serpentine		Serpentine	\$7020	Serpentine - Accessory Drive	S6036
B2300 Pickup		MPV		B2300 Pickup	
4-Cyl. 2.3 L		V-6 3.0 L Serpentine - A.C. & P.S	CE020	4-Cyl. 2.3 L	
Serpentine; W/O A.C.		1 '	53029	Serpentine; W/O A.C.	
Serpentine; W/A.C.	\$7043	RX-8		Serpentine; W/A.C	S7043
B3000 Pickup		2-Rotor 1.3 L Serpentine - W.P.	63003	B3000 Pickup	
V-6 3.0 L	00000	Serpentine - W.F.	S3003	V-6 3.0 L	
Serpentine; W/O A.C		Tribute		Serpentine; W/O A.C	
R/000 Dickup		4-Cyl. 2.3 L			
V-6 4.0 L		Serpentine; W/O A.C.	S6029	B4000 Pickup	
Serpentine	S7020	Serpentine; W/A.C.	S7042	V-6 4.0 L Serpentine	67020
MPV		V-6 3.0 L Serpentine - Accessory Drive	66000	MPV	57020
V-6 3.0 L		, ,	30002	V-6 3.0 L	
Serpentine - A.C. & P.S	S5029	2004		V-6 3.0 L Serpentine - A.C. & P.S	\$5029
MX-5 Miata		3		Tribute	03023
4-Cyl. 2.0 L		4-Cyl. 2.0 L			
Serpentine; W/A.C.	\$7002	Serpentine - Accessory Drive	S4005	4-Cyl. 2.0 L Serpentine; W/O A.C	\$6008
Serpentine, W/O A.C.	\$7002	4-Cyl. 2.3 L Serpentine	C400E	Serpentine; W/A.C.	
RX-8		l '	34003	V-6 3.0 L	
2-Rotor 1.3 L		6		Serpentine - Accessory Drive	S5007
Serpentine - W.P.		4-Cyl. 2.3 L Serpentine	\$7042	2002	
Serpentine - A.C.	S3004	Serpentine - Enhancement Kit; Refer to TSB	31042	B2300 Pickup	
Tribute		01-018/05	S7042	4-Cyl. 2.3 L	
4-Cyl. 2.3 L	00000	V-6 3.0 L	00000	Serpentine; W/O A.C.	
Serpentine; W/O A.C		Serpentine - Accessory Drive	56036	Serpentine; W/A.C.	S7043
V-6 3.0 L	31042	B2300 Pickup		B3000 Pickup	
Serpentine - Accessory Drive	\$6002	4-Cyl. 2.3 L	07	V-6 3.0 L	
•		Serpentine; W/O A.C.	\$7006 \$7042	Serpentine; W/O A.C.	S6029
		Corporatio, W/A.O.	57043		

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Mazda - Continued		Mercedes-Benz		Mercedes-Benz - Conti	
2002 - Continued		2014		2014 - Continued	
B3000 Pickup - Continued		C63		S63	
V-6 3.0 L - Continued		V-8 6.3 L		V-8 5.5 L	
Serpentine; W/A.C.	\$7021	Serpentine	S8031	Serpentine	S8031
B4000 Pickup		C250		S550	
V-6 4.0 L		4-Cyl. 1.8 L		V-8 4.6 L	
Serpentine, W/O A.C.	\$6028	Serpentine	\$7022	Serpentine	S8031
Serpentine; W/A.C.	\$7020	C300; C350		SL63	
Millenia		V-6 3.5 L		V-8 5.5 L	
V-6 2.3 L A.C., Alt. & V.P	\$5008	Serpentine	S8031	Serpentine	S8031
W.P., P.S. & Supercharger		CL63		SL550	
V-6 2.5 L		V-8 5.5 L Serpentine	60034	V-8 4.6 L Serpentine	60034
P.S. & W.P		l '	30031	l .	30031
	54003	CL550		SLK250	
MPV		V-8 4.6 L Serpentine	\$8031	4-Cyl. 1.8 L Serpentine	\$8031
V-6 3.0 L Serpentine - A.C. & P.S	\$5029	CLS63	00031	SLK350	00001
Tribute	00020	V-8 5.5 L		V-6 3.5 L	
4-Cyl. 2.0 L		Serpentine	S8031	Serpentine	S8031
Serpentine; W/O A.C.	S6008	CLS550		sLs	
Serpentine; W/A.C.	\$7002	V-8 4.6 L		V-8 6.3 L	
V-6 3.0 L Serpentine - Accessory Drive	CE007	Serpentine	S8031	Serpentine	S8031
	33007	E63		Sprinter	
2001		V-8 5.5 L		4-Cyl. 2.1 L Diesel	
B2300 Pickup		Serpentine	S8031	Serpentine; W/O Aux. A.C.	S8035
4-Cyl. 2.3 L		E350		V-6 3.0 L Diesel Serpentine; W/O Aux. A.C	\$8008
Serpentine; W/A.C Serpentine; W/O A.C		V-6 3.5 L	00004		00000
B2500 Pickup	07000	Serpentine	S8031		
4-Cyl. 2.5 L		E550		C63	
Serpentine; W/O A.C.	\$6022	V-8 4.6 L Serpentine	\$8031	V-8 6.3 L Serpentine	60034
Serpentine, W/A.C.	\$7007	G63; G550; GL63	30031	C250	30031
B3000 Pickup		V-8 5.5 L			
V-6 3.0 L		Serpentine	S8031	4-Cyl. 1.8 L Serpentine	S7022
Serpentine; W/O A.CSerpentine; W/A.C	\$6029	GL350		C300; C350	0,022
		V-6 3.0 L Diesel		V-6 3.5 L	
B4000 Pickup V-6 4.0 L		Serpentine	S9011	Serpentine	S8031
Serpentine; W/O A.C.	S6028	GL450; GL550		CL63	
Millenia		V-8 4.6 L		V-8 5.5 L	
V-6 2.3 L		Serpentine	S8031	Serpentine	S8031
A.C., Alt. & V.P		ML63		CL550	
W.P., P.S. & Supercharger	S5018	V-8 5.5 L		V-8 4.6 L	
V-6 2.5 L P.S. & W.P	\$4001	Serpentine	S8031	Serpentine	S8031
Alt. & A.C		ML350		CLS63	
MPV		V-6 3.0 L Diesel Serpentine	20044	V-8 5.5 L	00004
V-6 2.5 L		V-6 3.5 L	33011	Serpentine	58031
Serpentine - A.C. & P.S	\$5021	Serpentine; W/O 4MATIC; W/Speed Sen		CLS550	
Tribute		Steering Serpentine; W/O 4MATIC; W/O Speed	S8031	V-8 4.6 L Serpentine	52034
4-Cyl. 2.0 L		Sensitive Steering		E63	
Serpentine; W/O A.C.		Serpentine; W/4MATIC		V-8 5.5 L	
Serpentine, W/A.CV-6 3.0 L	\$7002	ML550		Serpentine	S8031
Serpentine - Accessory Drive	\$5007	V-8 4.6 L		E350	
•		Serpentine	S8031	V-6 3.0 L Diesel	
				Serpentine	S9011
		 ages 113-124 for Micro-V [®] Belt F			

		Application	Diagram No.		Diagram No
Mercedes-Benz - Continu	ıed	Mercedes-Benz - Cont	inued	Mercedes-Benz - Cont	tinued
2013 - Continued		2012		2012 - Continued	
E350 - Continued		C63		ML350	
V-6 3.5 L		V-8 6.3 L		V-6 3.5 L	
Serpentine	S8031	Serpentine	S8031	Serpentine	\$8031
E550		C250		ML550	
V-8 4.6 L		4-Cyl. 1.8 L		V-8 4.6 L	
Serpentine	S8031	Serpentine	S8031	Serpentine	S8031
G63; G550; GL63		C300		R350	
V-8 5.5 L		V-6 3.0 L		V-6 3.0 L Diesel; V-6 3.5 L	
Serpentine	S8031	Serpentine	S8031	Serpentine	S8031
GL450; GL550		C350		S63	
V-8 4.6 L	00004	V-6 3.5 L	00004	V-8 5.5 L	00004
Serpentine	58031	Serpentine	58031	Serpentine	\$8031
ML63		CL63		S350	
V-8 5.5 L Serpentine	60024	V-8 5.5 L Serpentine	60024	V-6 3.0 L Diesel Serpentine	20011
•	30031	CL550	30031	S550	39011
ML350					
V-6 3.0 L Diesel Serpentine	\$0011	V-8 4.6 L Serpentine	\$2031	V-8 4.6 L Serpentine	\$2031
V-6 3.5 L	53011	CLS63	30031	SL63	30031
Serpentine; W/O 4MATIC; W/Speed Sensitive		1			
Steering	S8031	V-8 5.5 L Serpentine	\$8031	V-8 6.3 L Serpentine	\$8031
Serpentine; W/O 4MATIC; W/O Speed Sensitive Steering	S8031	CLS550	00031	SL550	00031
Serpentine; W/4MATIC		V-8 4.6 L			
ML550		Serpentine	\$8031	V-8 5.5 L Serpentine	\$8031
V-8 4.6 L		E63	00031	SLK250	00031
Serpentine	S8031	V-8 5.5 L		4-Cyl. 1.8 L	
S63		Serpentine	S8031	Serpentine	S8031
V-8 5.5 L		E350		SLK350	
Serpentine	S8031	V-6 3.0 L Diesel		V-6 3.5 L	
S350		Serpentine	S9011	Serpentine	S8031
V-6 3.0 L Diesel		V-6 3.5 L		SLS	
Serpentine	S9011	Serpentine	S8031	V-8 6.3 L	
S550		E550		Serpentine	S8031
V-8 4.6 L		V-8 4.6 L		Sprinter	
Serpentine	S8031	Serpentine		V-6 3.0 L Diesel	
SL63		G550		Serpentine; W/O Aux. A.C.	S8008
V-8 5.5 L		V-8 5.5 L		2011	
Serpentine	S8031	Serpentine	S8031		
SL550		GL350		C300	
V-8 4.6 L		V-6 3.0 L Diesel		V-6 3.0 L Serpentine	60034
Serpentine	S8031	Serpentine	S9011	l '	58031
SLK250		GL450		C350	
4-Cyl. 1.8 L		V-8 4.6 L		V-6 3.5 L Serpentine	C 2021
Serpentine	S8031	Serpentine	S8031	CLS550	30031
SLK350		GL550			
V-6 3.5 L		V-8 5.5 L	*****	V-8 5.5 L Serpentine	\$2021
Serpentine	S8031	Serpentine; W/O Variable Assist		E350	00031
SLS		l ' '	30031		
V-8 6.3 L	00001	GLK350		V-6 3.0 L Diesel Serpentine	\$9011
Serpentine	S8031	V-6 3.5 L Serpentine	C Q024	V-6 3.5 L	33011
Sprinter		'	30031	Serpentine	S8031
V-6 3.0 L Diesel		ML63		E550	
Serpentine; W/O Aux. A.C.	S8008	V-8 5.5 L Serpentine	60004	V-8 5.5 L	
		1 AMADELINE	20021		

Application D	agram No	Application D	iagram No.	Application Di	agram No.
Mercedes-Benz - Continu	ıed	Mercedes-Benz - Contin	ued	Mercedes-Benz - Continu	ıed
2011 - Continued		2010 - Continued		2009 - Continued	
G55		E350		CLS550	
V-8 5.5 L		V-6 3.5 L		V-8 5.5 L	
Serpentine	S8024	Serpentine	S8031	Serpentine	S8031
G550		E550		E320	
V-8 5.5 L Serpentine	60034	V-8 5.5 L	60034	V-6 3.0 L Diesel	50044
GL350	30031	Serpentine	30031	Serpentine	39011
V-6 3.0 L Diesel		V-8 5.5 L		V-6 3.5 L	
Serpentine	S9011	Serpentine	S8024	Serpentine	S8031
GL450		GL350		E550	
V-8 4.7 L		V-6 3.0 L Diesel		V-8 5.5 L	
Serpentine	S8031	Serpentine	S9011	Serpentine	S8031
GL550		GL450		G55	
V-8 5.5 L Serpentine; W/O Variable Assist	58031	V-8 4.7 L Serpentine	\$8031	V-8 5.5 L Serpentine	58024
Serpentine; W/Variable Assist		GL550	00031	GL320	00024
GLK350		V-8 5.5 L		V-6 3.0 L Diesel	
V-6 3.5 L		Serpentine; W/O Variable Assist		Serpentine	S9011
Serpentine	S8031	Serpentine; W/Variable Assist	S8031	GL450	
ML350		GLK350		V-8 4.7 L	
V-6 3.0 L Diesel Serpentine	\$9011	V-6 3.5 L Serpentine	\$8031	Accessory Belt Drive Kit	
V-6 3.5 L		ML350	00031	ML320	00031
Serpentine	S8031	V-6 3.0 L Diesel		V-6 3.0 L Diesel	
ML550		Serpentine	S9011	Serpentine	S9011
V-8 5.5 L Serpentine	00004	V-6 3.5 L Serpentine	00004	ML350	
' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	58031	ML550	58031	V-6 3.5 L	
R350 V-6 3.0 L Diesel		WL 350 V-8 5.5 L		Accessory Belt Drive Kit	
Serpentine	S9011	Serpentine	S8031	ML550	30031
V-6 3.5 L		R350		V-8 5.5 L	
Serpentine	S8031	V-6 3.0 L Diesel		Serpentine	S8031
S550; SL550		Serpentine	S9011	R320	
V-8 5.5 L Serpentine	S8031	V-6 3.5 L Serpentine	S8031	V-6 3.0 L Diesel	
SLK300		S550; SL550		Serpentine	
V-6 3.0 L		V-8 5.5 L		S550; SL550	
Serpentine	S8031	Serpentine	S8031	V-8 5.5 L Serpentine	S8031
SLK350		SLK300		2008	00001
V-6 3.5 L		V-6 3.0 L			
Serpentine	58031	SerpentineSLK350	58031	C300 V-6 3.0 L	
Sprinter V-6 3.0 L Diesel		V-6 3.5 L		Serpentine	S8031
Serpentine; W/O Aux. A.C	S8008	Serpentine	S8031	C350; CLK350	
Serpentine; W/Aux. A.C.		Sprinter		V-6 3.5 L	
2010		V-6 3.0 L Diesel		Serpentine	S8031
C300		Serpentine; W/Auto. Temp. Control		CLS63	
V-6 3.0 L		Serpentine; W/Rear H.D. A.C.	58008	V-8 6.3 L	00004
Serpentine	S8031	2009		Serpentine	აგევე
C350		C300		V-8 5.5 L	
V-6 3.5 L Serpentine	60034	V-6 3.0 L Serpentine	60034	Serpentine	S8031
CL550; CLS550	30031	C350	30031	E320	
V-8 5.5 L		V-6 3.5 L		V-6 3.0 L Diesel	
Serpentine	S8031	Serpentine	S8031	Serpentine	S9011
		 Pages 113-124 for Micro-V® Belt Rou	· D:		

Application	Diagram No.		Diagram No.		Diagram No
Mercedes-Benz - C	ontinued	Mercedes-Benz - Con	tinued	Mercedes-Benz - Co	ntinued
2008 - Continued		2007 - Continued		2007 - Continued	
E350		CLK550; CLS550		SLK280	
V-6 3.5 L		V-8 5.5 L		V-6 3.0 L	
Serpentine	\$8031	Serpentine	S8031	Accessory Belt Drive Kit	S8031
E550		E320		Serpentine	S8031
V-8 5.5 L		V-6 3.0 L Diesel		SLK350	
Serpentine	\$8031	Serpentine	S9011	V-6 3.5 L	
G55		E350		Accessory Belt Drive Kit	
V-8 5.5 L		V-6 3.5 L		Serpentine	30031
Serpentine	\$8024	Serpentine	S8031		
GL320		E550		C55	
V-6 3.0 L Diesel		V-8 5.5 L		V-8 5.5 L	
Serpentine	S9011	Accessory Belt Drive Kit		Serpentine	\$7029
GL450		G55	30031	C230	
V-8 4.7 L	00004			V-6 2.5 L	00004
Accessory Belt Drive Kit Serpentine	58031 S8031	V-8 5.5 L Serpentine	S8024	Accessory Belt Drive Kit	
ML320		GL320	5002-7	C280	
V-6 3.0 L Diesel		V-6 3.0 L Diesel		V-6 3.0 L	
Serpentine	\$9011	Serpentine	S9011	Serpentine	\$8031
ML350		GL450		C350	
V-6 3.5 L		V-8 4.7 L		V-6 3.5 L	
Accessory Belt Drive Kit		Serpentine	\$8031	Accessory Belt Drive Kit	S8031
Serpentine	\$8031	ML320		Serpentine	\$8031
ML550		V-6 3.0 L Diesel		CL55	
V-8 5.5 L	••••	Serpentine	S9011		
Serpentine	\$8031	ML350		Serpentine	S8024
R320		V-6 3.5 L	_	CLK350	
V-6 3.0 L Diesel Serpentine	20044	Accessory Belt Drive Kit		V-6 3.5 L Accessory Belt Drive Kit	C Q024
•		1 '	30031	Serpentine	
R350		ML500		CLS55; E55	
V-6 3.5 L Accessory Belt Drive Kit	\$8031	V-8 5.0 L Serpentine	\$7020	V-8 5.5 L	
Serpentine		R320	01023	Serpentine	\$8024
S550		V-6 3.0 L Diesel		E320	
V-8 5.5 L		Serpentine	S9011	6-Cyl. 3.2 L Diesel	
Accessory Belt Drive Kit		R350		Serpentine	\$7022
Serpentine	\$8031	V-6 3.5 L		E350	
SL55		Accessory Belt Drive Kit		V-6 3.5 L	
V-8 5.5 L	60024	Serpentine	S8031	Serpentine	\$8031
Serpentine - Alt., W.P. & P.S	58024	R500		G55	
SL550		V-8 5.0 L	07000	V-8 5.5 L	2000
V-8 5.5 L Serpentine	58031	Serpentine	S7029	Serpentine	S8024
2007	00001	S550		ML350	
		V-8 5.5 L Accessory Belt Drive Kit	C 2024	V-6 3.5 L Accessory Belt Drive Kit	C Q024
C230		Serpentine		Serpentine	
V-6 2.5 L	60024	SL55		ML500	
Accessory Belt Drive Kit Serpentine		V-8 5.5 L		V-8 5.0 L	
C280		Serpentine - Alt., W.P. & P.S	\$8024	Serpentine	\$7029
V-6 3.0 L		SL550		R350	
Serpentine	\$8031	V-8 5.5 L		V-6 3.5 L	
C350; CLK350		Accessory Belt Drive Kit		Accessory Belt Drive Kit	
V-6 3.5 L		Serpentine	S8031	Serpentine	\$8031
	\$8031	1		I	
Accessory Belt Drive Kit					

			-		agram No.
Mercedes-Benz - Contin	ued	Mercedes-Benz - Continu	led	Mercedes-Benz - Continu	ied
2006 - Continued		2005 - Continued		2004 - Continued	
R500		E55		CL55	
V-8 5.0 L		V-8 5.5 L		V-8 5.5 L	
Serpentine	\$7029	Serpentine	S8024	Serpentine	S8024
S55		E320		CL500	
V-8 5.5 L		6-Cyl. 3.2 L Diesel		V-8 5.0 L	
Serpentine	S8024	Serpentine	S7022	Serpentine	S 7029
\$350		Serpentine	. S7029	CLK55	
V-6 3.7 L Serpentine	\$7020	E500		V-8 5.5 L Serpentine	\$7020
\$430	37029	V-8 5.0 L		CLK320	5/023
V-8 4.3 L		Serpentine	S7029	V-6 3.2 L	
Serpentine	S7029	G55		Serpentine	S7029
S500		V-8 5.5 L		CLK500	
V-8 5.0 L		Serpentine	S8024	V-8 5.0 L	
Serpentine	S7029	G500		Serpentine	S7029
SL55		V-8 5.0 L Serpentine	S7020	E55	
V-8 5.5 L		ML350	3/029	V-8 5.5 L	
Serpentine - Alt., W.P. & P.S.	S8024	V-6 3.7 L		Serpentine	S8024
SL500		Serpentine; Chassis No. 429265 & Before	S7029	E320	
V-8 5.0 L Serpentine	\$7020	Serpentine; Chassis No. 429266 & After		V-6 3.2 L Serpentine	\$7020
SLK280	31029	ML500		E500	31029
V-6 3.0 L		V-8 5.0 L		V-8 5.0 L	
Accessory Belt Drive Kit	S8031	Serpentine; Chassis No. 429265 & Before Serpentine; Chassis No. 429266 & After		Serpentine	S7029
Serpentine		\$55	3/029	G55	
SLK350		V-8 5.5 L		V-8 5.5 L	
V-6 3.5 L		Serpentine - Alt., W.P. & P.S	S8024	Serpentine	S7029
Accessory Belt Drive KitSerpentine		S430		G500	
2005	30031	V-8 4.3 L		V-8 5.0 L	
		Serpentine	. S7029	Serpentine	S7029
C230		S500		ML350	
4-Cyl. 1.8 L Serpentine	59007	V-8 5.0 L		V-6 3.7 L Serpentine; Chassis No. 429265 & Before	\$7020
C240	30001	Serpentine	S7029	Serpentine; Chassis No. 429266 & After	
V-6 2.6 L		SL55		ML500	
Serpentine	S7029	V-8 5.5 L Serpentine - Alt., W.P. & P.S	58024	V-8 5.0 L	
C320		SL500	30024	Serpentine; Chassis No. 429265 & Before	
V-6 3.2 L		V-8 5.0 L		Serpentine; Chassis No. 429266 & After	S7029
Serpentine	\$7029	Serpentine	. S7029	S55	
CL55		SLK350		V-8 5.5 L Serpentine - Alt., W.P. & P.S	58024
V-8 5.5 L		V-6 3.5 L		S430	00024
Serpentine	S8024	Serpentine	S8031	V-8 4.3 L	
CL500		2004		Serpentine	S7029
V-8 5.0 L Serpentine	\$7020	C230		S500	
CLK55	01023	4-Cyl. 1.8 L		V-8 5.0 L	
V-8 5.5 L		Serpentine	S8007	Serpentine	S7029
Serpentine	\$7029	C240		SL55	
CLK320		V-6 2.6 L		V-8 5.5 L	00004
V-6 3.2 L		Serpentine	S7029	Serpentine - Alt., W.P. & P.S	58024
Serpentine	\$7029	C320		SL500	
CLK500		V-6 3.2 L Serpentine	57020	V-8 5.0 L Serpentine	S7029
V-8 5.0 L		Gorportuno	01023		51025
Serpentine	\$7029				
	Coo D	l Pages 113-124 for Micro-V [®] Belt Rout	: D:	<u> </u>	

Mercedes-Benz - Continue 2004 - Continued	ed	Mercedes-Benz - Continu	A	Mercedes-Benz - Continເ	100
2004 - Continued			Cu	Microcaca-Deliz - Contint	Jea
		2003 - Continued		2002 - Continued	
SLK32		G55		C320	
V-6 3.2 L		V-8 5.5 L		V-6 3.2 L	
Serpentine	S7029	Serpentine	S7029	Serpentine	S7029
SLK230		G500		CL55	
4-Cyl. 2.3 L Alt. & Supercharger	24004	V-8 5.0 L Serpentine	\$7020	V-8 5.5 L Serpentine; Aug. 23, 2001 & Older	\$7020
P.S. & A.C.		ML55	3/029	Serpentine, Aug. 23, 2001 & Older	
SLK320		V-8 5.5 L		CL500	
V-6 3.2 L		Serpentine	. S7029	V-8 5.0 L	
Serpentine	S7029	ML320		Serpentine; Aug. 23, 2001 & Older Serpentine; Aug. 24, 2001 & Newer	
2003		V-6 3.2 L		CLK55	5/029
C230		Serpentine	S7029	V-8 5.5 L	
4-Cyl. 1.8 L		ML350		Serpentine	S7029
Serpentine	S8007	V-6 3.7 L Serpentine; Chassis No. 429265 & Before	\$7020	CLK320	
C240		Serpentine, Chassis No. 429265 & Belore		V-6 3.2 L	
V-6 2.6 L Serpentine; Chassis No. 108312 & Before	\$7020	ML500		Serpentine	S7029
Serpentine, Chassis No. 100312 & Belore		V-8 5.0 L		CLK430	
C320		Serpentine; Chassis No. 429265 & Before		V-8 4.3 L	07000
V-6 3.2 L		Serpentine; Chassis No. 429266 & After	5/029	Serpentine	5/029
Serpentine; Chassis No. 108312 & Before		S55 V-8 5.5 L		E55 V-8 5.5 L	
Serpentine; Chassis No. 108313 & After	5/029	V-8 5.5 L Serpentine - Alt., W.P. & P.S	. S8024	Serpentine	S7029
CL55		\$430		E320	
V-8 5.5 L Serpentine	S8024	V-8 4.3 L		V-6 3.2 L	
CL500		Serpentine; Oct. 1, 2002 & Newer		Serpentine	\$7029
V-8 5.0 L		Serpentine; Sept. 30, 2002 & Older	S7029	E430	
Serpentine	S7029	S500		V-8 4.3 L	
CLK55		V-8 5.0 L Serpentine; Sept. 30, 2002 & Older	S7029	Serpentine	S7029
V-8 5.5 L		Serpentine; Oct. 1, 2002 & Newer		G500	
Serpentine	S7029	SL55		V-8 5.0 L Serpentine	S7029
CLK320		V-8 5.5 L		ML55	0.020
V-6 3.2 L Serpentine	S7029	Serpentine - Alt., W.P. & P.S.	S8024	V-8 5.5 L	
CLK430	0.020	SL500		Serpentine; W/94 3/4" Belt O.C	S7029
V-8 4.3 L		V-8 5.0 L Serpentine	67020	Serpentine; W/94" Belt O.C.	S7029
Serpentine	S7029	SLK32	3/029	ML320	
CLK500		V-6 3.2 L		V-6 3.2 L Serpentine	\$7020
V-8 5.0 L		Serpentine	S7029	ML500	51023
Serpentine	S7029	SLK230		V-8 5.0 L	
E55		4-Cyl. 2.3 L		Serpentine; Chassis No. 429265 & Before	S7029
V-8 5.5 L Serpentine	\$8024	Alt. & Supercharger		Serpentine; Chassis No. 429266 & After	S7029
E320	30027	P.S. & A.C	33007	S55	
V-6 3.2 L		SLK320 V-6 3.2 L		V-8 5.5 L	67000
Serpentine; Wagon	S7029	Serpentine	S7029	Serpentine; Aug. 23, 2001 & Older Serpentine; Aug. 24, 2001 & Newer	
Serpentine; Sedan; Chassis No. 135821 & Before	S7020	2002		\$430	
Serpentine; Sedan; Chassis No. 135822 &		C230		V-8 4.3 L	
	S7029	4-Cyl. 2.3 L		Serpentine; Aug. 23, 2001 & Older	
E500		4-Cyl. 2.3 L Alt. & Supercharger	S4004	Serpentine; Aug. 24, 2001 & Newer	S7029
V-8 5.0 L	67020	P.S. & A.C		S500	
Serpentine; Chassis No. 135821 & Before		C240		V-8 5.0 L Serpentine; Aug. 23, 2001 & Older	S7020
Serbentine: Unassis INO. 135822 & Affer	- -	I		I OUIDUILLE, Muy. 20, 2001 & Oldel	
Serpentine; Chassis No. 135822 & After		V-6 2.6 L Serpentine		Serpentine; Aug. 24, 2001 & Newer	S7029

		1		Application	Diagram No.
Mercedes-Benz - Continu	ıed	Mercedes-Benz - Contin	ued	Mercury - Continued	
2002 - Continued		2001 - Continued		2010 - Continued	
SL500		ML430		Milan	
V-8 5.0 L		V-8 4.3 L		4-Cyl. 2.5 L	
Serpentine	S7029	Serpentine; W/94 3/4" Belt O.C.	S7029	Serpentine; Aramid	S6018
SLK32		Serpentine, W/94" Belt O.C.		4-Cyl. 2.5 L Electric Assist	
V-6 3.2 L		S55		Serpentine	\$4005
Serpentine	S7029	V-8 5.5 L		V-6 3.0 L Serpentine	S4013
SLK230		Serpentine; Aug. 23, 2001 & Older Serpentine; Aug. 24, 2001 & Newer		Mountaineer	
4-Cyl. 2.3 L		\$430	3/029	V-6 4.0 L	
Alt. & Supercharger P.S. & A.C.		V-8 4.3 L		Serpentine	\$7020
	33007	Serpentine	S7029	V-8 4.6 L	
SLK320		S500; SL500		Serpentine	S9006
V-6 3.2 L Serpentine	S7029	V-8 5.0 L		2009	
2001	01020	Serpentine	S7029	Grand Marquis	
		SLK230		V-8 4.6 L	
C240		4-Cyl. 2.3 L		Serpentine	
V-6 2.6 L Serpentine	67000	Alt. & Supercharger	S4004	Serpentine - Enhancement Kit; W/190A., 200A. Alt	S7036
'	3/029	P.S. & A.C.	S5007	Mariner	
C320		SLK320		4-Cvl. 2.5 L	
V-6 3.2 L Serpentine	S7029	V-6 3.2 L Serpentine	67020	Serpentine; OE Exact; Aramid	
CL55	0.020		3/029	Serpentine, Optional Belt	\$7042
V-8 5.5 L		Mercury		4-Cyl. 2.5 L Electric Assist Serpentine	\$4005
Serpentine; Aug. 23, 2001 & Older	S7029	2011		V-6 3.0 L	54005
Serpentine, Aug. 24, 2001 & Newer		Grand Marquis		Serpentine	S4013
CL500		V-8 4.6 L		Milan	
V-8 5.0 L		Serpentine	S7036	4-Cyl. 2.3 L	
Serpentine; Aug. 23, 2001 & Older Serpentine; Aug. 24, 2001 & Newer		Serpentine - Enhancement Kit; W/190A., 200A. Alt	S7036	Serpentine; W/Auto. Trans.; Aramid	
CLK55	31029	Mariner		Serpentine; W/Man. Trans.; Aramid V-6 3.0 L	5/020
V-8 5.5 L		4-Cyl. 2.5 L		Serpentine	\$7009
Serpentine	S7029	Serpentine; Aramid	S7042	Mountaineer	
CLK320	0.020	4-Cyl. 2.5 L Electric Assist		V-6 4.0 L	
V-6 3.2 L		SerpentineV-6 3.0 L	S4005	Serpentine	\$7020
Serpentine	S7029	Serpentine	S4013	V-8 4.6 L Serpentine	20000
CLK430		Milan		l '	59006
V-8 4.3 L		4-Cyl. 2.5 L		Sable	
Serpentine	S7029	Serpentine; Aramid	S6018	V-6 3.5 L Serpentine	\$4013
E55		4-Cyl. 2.5 L Electric Assist	0.4005	2008	04010
V-8 5.5 L		Serpentine	\$4005		
Serpentine	S7029	Serpentine	S4013	Grand Marquis	
E320		2010		V-8 4.6 L Serpentine	67026
V-6 3.2 L	07000			Serpentine - Enhancement Kit; W/190A.,	
Serpentine	\$7029	Grand Marquis		200A. Alt	
E430		V-8 4.6 L Serpentine	S7036	Mariner	
V-8 4.3 L Serpentine	\$7020	Serpentine - Enhancement Kit, W/190A.,		4-Cyl. 2.3 L	
ML55	51029	200A. Alt	S7036	Serpentine	\$7042
V-8 5.5 L		Mariner		4-Cyl. 2.3 L Electric Assist Serpentine	\$4005
V-8 5.5 L Serpentine; W/94 3/4" Belt O.C	S7029	4-Cyl. 2.5 L	07010	V-6 3.0 L	
Serpentine; W/94" Belt O.C.		Serpentine; Aramid4-Cyl. 2.5 L Electric Assist	5/042	Serpentine; Jun. 23, 2008 & Older	
ML320		Serpentine	\$4005	Serpentine; Jun. 24, 2008 & Newer	S6002
V-6 3.2 L		V-6 3.0 L		Milan	
Serpentine	S7029	Serpentine	S4013	4-Cyl. 2.3 L	07000
COTPORTION					
				Serpentine; W/Auto. Trans.; Aramid Serpentine; W/Man. Trans.; Aramid	

Application	Diagram No.	Application Di	iagram No.	Application Diagram No
Mercury - Continued		Mercury - Continued		Mercury - Continued
2008 - Continued		2006 - Continued		2004 - Continued
Milan - Continued		Milan - Continued		Mountaineer - Continued
V-6 3.0 L		4-Cyl. 2.3 L - Continued		V-6 4.0 L - Continued
V-6 3.0 L Serpentine	\$7009	Serpentine; W/Auto. Trans.; Aramid	\$7026	V-6 4.0 L - Continued Serpentine \$7020
Mountaineer		V-6 3.0 L		V-8 4.6 L
V-6 4.0 L		Serpentine	S7009	Serpentine \$8012
Serpentine	\$7020	Montego		Sable
V-8 4.6 L		V-6 3.0 L	05004	V-6 3.0 L
Serpentine	S9006	Serpentine	S5021	Serpentine - Accessory Drive; W/DOHC Eng \$5021 Serpentine - Accessory Drive; W/O.H.V. Eng \$7026
Sable		Monterey Van		2003
V-6 3.5 L Serpentine; July 17, 2008 & Newer	\$4013	V-6 4.2 L Serpentine	\$7031	
2007	54015	Mountaineer	57051	Grand Marquis
		V-6 4.0 L		V-8 4.6 L Serpentine
Grand Marquis		Serpentine	S7020	Marauder S7005
V-8 4.6 L	67000	V-8 4.6 L		Warauder V-8 4.6 L
Serpentine - Enhancement Kit; W/190A.,		Serpentine	S9006	V-8 4.6 L Serpentine \$7029
200A. Alt	\$7036	2005		Mountaineer
Mariner		Grand Marquis		V-6 4.0 L
4-Cyl. 2.3 L		V-8 4.6 L		Accessory Belt Drive Kit \$7020
Serpentine; W/O A.C.		Serpentine	S7036	Serpentine S7020
Serpentine, W/A.C4-Cyl. 2.3 L Electric Assist	5/042	Mariner		V-8 4.6 L Serpentine
Serpentine	\$4005	4-Cyl. 2.3 L		Sable
V-6 3.0 L		Serpentine; W/O A.C.		V-6 3.0 L
Serpentine - Accessory Drive	\$6002	Serpentine; W/A.CV-6 3.0 L	5/042	Serpentine - Accessory Drive; W/DOHC Eng S5021
Milan		Serpentine - Accessory Drive	S6002	Serpentine; W/O.H.V. Eng \$7026
4-Cyl. 2.3 L Serpentine; W/Auto. Trans.; Aramid	67026	Montego		2002
Serpentine; W/Man. Trans.; Aramid	\$7026	V-6 3.0 L		Cougar
V-6 3.0 L		Serpentine	S5021	4-Cyl. 2.0 L
Serpentine	\$7009	Monterey Van		Serpentine; W/O A.C \$6008
Montego		V-6 4.2 L		Serpentine; W/A.C. S7002
V-6 3.0 L		Serpentine	S7031	V-6 2.5 L Serpentine: W/O A.C \$5004
Serpentine	S5021	Mountaineer		Serpentine, W/O A.C. S5004 Serpentine, W/A.C. S6035
Monterey Van		V-6 4.0 L	07000	_ ·
V-6 4.2 L	\$7031	Accessory Belt Drive Kit	\$7020 \$7020	
Serpentine	5/031	V-8 4.6 L	07020	Serpentine
Mountaineer		Serpentine	S8012	Mountaineer
V-6 4.0 L Serpentine	\$7020	Sable		V-6 4.0 L
V-8 4.6 L	0,020	V-6 3.0 L		Serpentine \$7020
Serpentine	S9006	Serpentine - Accessory Drive; W/DOHC Eng.		V-8 4.6 L Serpentine \$8012
2006		Serpentine - Accessory Drive; W/O.H.V. Eng.	3/020	Sable
Grand Marquis		2004		
V-8 4.6 L		Grand Marquis		V-6 3.0 L Serpentine - Accessory Drive; W/DOHC Eng \$5021
Serpentine	\$7036	V-8 4.6 L	0=	Serpentine; W/O.H.V. Eng \$7026
Mariner		Serpentine	S7036	2001
4-Cyl. 2.3 L		Marauder		Cougar
Serpentine; W/O A.C.		V-8 4.6 L Serpentine	\$7020	4-Cyl. 2.0 L
	ピフロイク	l '	31029	Serpentine; W/O A.C \$6008
Serpentine; W/A.C.	3/042	Montorov Van		
Serpentine, W/A.C4-Cyl. 2.3 L Electric Assist		Monterey Van		Serpentine; W/A.C \$7002
Serpentine; W/A.C	\$4005	V-6 4.2 L	S7031	V-6 2.5 L
Serpentine; W/A.C	\$4005	V-6 4.2 L Serpentine	S7031	V-6 2.5 L Serpentine; W/O A.C \$5004
Serpentine; W/A.C	\$4005	V-6 4.2 L Serpentine Mountaineer	\$7031	V-6 2.5 L
Serpentine; W/A.C	\$4005 \$6002	V-6 4.2 L Serpentine		V-6 2.5 L Serpentine; W/O A.C \$5004

Application Diag	gram No.	Application Dia	agram No.	Application Dia	gram No
Mercury - Continued		Mitsubishi - Continued		Mitsubishi - Continued	
2001 - Continued		2013 - Continued		2010 - Continued	
Grand Marquis		Outlander		Galant	
V-8 4 6 I		4-Cyl. 2.0 L		4-Cyl. 2.4 L	
Serpentine	S7029	Serpentine	S7026	Serpentine	S7001
Mountaineer		Serpentine	S8022	Lancer	
V-6 4.0 L Serpentine	S7020	V-6 3.0 L Alt. & A.C.	04000	4-Cyl. 2.0 L Serpentine; W/Turbo	. S8022
V-8 5.0 L		2012	54003	Serpentine; W/O Turbo	
Serpentine	S8001			4-Cyl. 2.4 L Serpentine	S8022
V-6 3.0 L		Eclipse; Galant 4-Cyl. 2.4 L		Outlander	
Serpentine - Accessory Drive; W/DOHC Eng	S5021	Serpentine	S7001	4-Cyl. 2.4 L	
Serpentine - Accessory Drive; W/O.H.V. Eng	S7021	Lancer		Serpentine	S8022
Mini		4-Cyl. 2.0 L		Alt. & A.C	S4003
2015-2011		Serpentine; W/O Turbo		2009	
Cooper		4-Cvl. 2.4 L		Eclipse; Galant	
4-Cyl. 1.6 L Serpentine	54013	Serpentine	S8022	4-Cyl. 2.4 L	
2010	O-1013	Outlander 4-Cyl. 2.0 L		Serpentine	S7001
Cooper		Serpentine; Oct. 1, 2011 thru Jan. 31, 2012	S7026	Lancer	
4-Cyl. 1.6 L		Serpentine; Feb. 1, 2012 & Newer Serpentine; Sept. 30, 2011 & Older		4-Cyl. 2.0 L Serpentine; W/Turbo	. S8022
Serpentine; Apr. 2010 & Newer		4-Cvl. 2.4 L		Serpentine; W/O Turbo	
Serpentine; Mar. 2010 & Older	S4013	Serpentine	S8022	4-Cyl. 2.4 L Serpentine	S8022
2009		V-6 3.0 L Alt. & A.C.	S4003	Outlander	
Cooper		2011		4-Cyl. 2.4 L	
4-Cyl. 1.6 L Alt. & A.C.	S4013	Eclipse		Serpentine	S8022
2008	0.0.0	4-Cyl. 2.4 L		Alt. & A.C	S4003
Cooper		Serpentine	S7001	Raider	
4-Cyl. 1.6 L		Endeavor		V-6 3.7 L	
W.P., Alt. & A.C.; Coupe	S4013	V-6 3.8 L Alt. & A.C	S4003	Serpentine	8/035
Mitsubishi		Galant	0 1000		
2015-2014		4-Cyl. 2.4 L		Eclipse	
Lancer		Serpentine	S7001	4-Cyl. 2.4 L Serpentine	S7001
4-Cyl. 2.0 L	07000	Lancer		Endeavor	
Serpentine; W/O Turbo		4-Cyl. 2.0 L Serpentine; W/O Turbo	S8022	V-6 3.8 L	
4-Cyl. 2.4 L		Serpentine; W/Turbo		Alt. & A.C.	S4003
Serpentine	S8022	4-Cyl. 2.4 L Serpentine	\$8022	Galant 4-Cyl. 2.4 L	
Mirage 3-Cyl. 1.2 L		Outlander		4-Cyl. 2.4 L Serpentine	S7001
Serpentine	S4005	4-Cyl. 2.0 L; 4-Cyl. 2.4 L		V-6 3.8 L Alt. & A.C.	04000
Outlander		Serpentine	\$8022	Lancer	54003
4-Cyl. 2.0 L; 4-Cyl. 2.4 L	07000	Alt. & A.C	S4003	4-Cyl. 2.0 L	
Serpentine	5/026	2010		Serpentine; W/Turbo	S8022
Alt. & A.C	S4003	Eclipse		Serpentine; W/O Turbo	. S8022
2013		4-Cyl. 2.4 L		Outlander 4-Cyl. 2.4 L	
Lancer		Serpentine	S7001	Serpentine	S8022
4-Cyl. 2.0 L	07000	Endeavor		V-6 3.0 L P.S.	62002
Serpentine; W/O Turbo		V-6 3.8 L Alt. & A.C.	S4003	Alt. & A.C.	
4-Cyl. 2.4 L					
Serpentine	58022				
	Soo D	l ages 113-124 for Micro-V [®] Belt Rout	ting Diac	l arame	

	Diagram No		Diagram No.	Application	Diagram No
Mitsubishi - Continued		Mitsubishi - Continued		Mitsubishi - Continued	
2008 - Continued		2005 - Continued		2002-2001	
Raider		Endeavor		Diamante	
V-6 3.7 L	07005	V-6 3.8 L	0.4000	V-6 3.5 L	05000
Serpentine	5/035	Alt. & A.C	54003	Alt. & A.C	55026
		4-Cyl. 2.4 L		Eclipse; Galant V-6 3.0 L	
Eclipse		Serpentine	\$7001	Alt. & A.C	S5026
4-Cyl. 2.4 L Serpentine	S7001	V-6 3.8 L Alt. & A.C.	C4002	Montero	
Endeavor		Lancer	54003	V-6 3.5 L	
V-6 3.8 L		4-Cyl. 2.0 L		Serpentine	S8011
Alt. & A.C	\$4003	Serpentine; W/Turbo	S7001	Nissan	
Galant		4-Cyl. 2.4 L	07004	2016	
4-Cyl. 2.4 L	67004	Serpentine	\$7001	370Z	
SerpentineV-6 3.8 L	3/001	Montero V-6 3.8 L		V-6 3.7 L	00000
Alt. & A.C.	S4003	Serpentine	S8005	Serpentine	S8029
Outlander		Outlander		GT-R V-6 3.8 L	
V-6 3.0 L	00000	4-Cyl. 2.4 L		Serpentine	\$7048
P.SAlt. & A.C.		Serpentine	\$7001	Maxima	
Raider		2004		V-6 3.5 L	
V-6 3.7 L; V-8 4.7 L		Endeavor		Serpentine	S4013
Serpentine	\$7035	V-6 3.8 L		2015	
2006		Alt. & A.C	S5026	370Z	
Eclipse		Galant		V-6 3.7 L	
4-Cyl. 2.4 L		4-Cyl. 2.4 L Serpentine - Accessory Drive	S7001	Serpentine	S8029
Serpentine	S7001	V-6 3.8 L		Altima 4-Cyl. 2.5 L	
Endeavor		Alt. & A.C.	S5026	Serpentine	S6044
V-6 3.8 L Alt. & A.C	S4003	Lancer		V-6 3.5 L	
Galant		4-Cyl. 2.0 L Serpentine; W/Turbo	S7001	Serpentine	S4013
4-Cyl. 2.4 L		4-Cvl. 2.4 L		Armada	
Serpentine	\$7001	Serpentine	S7001	V-8 5.6 L Accessory Belt Drive Kit	S8021
V-6 3.8 L Alt. & A.C	\$4003	Montero		Serpentine	
Lancer		V-6 3.8 L Serpentine	S8005	Frontier	
4-Cyl. 2.0 L		Outlander	00000	4-Cyl. 2.5 L	00044
Serpentine; W/Turbo	S7001	4-Cyl. 2.4 L		Serpentine	56044
4-Cyl. 2.4 L Serpentine	\$7001	Serpentine	S7001	Serpentine	S8021
Montero	07001	2003		GT-R	
V-6 3.8 L		Diamante		V-6 3.8 L	
Serpentine	\$8005	V-6 3.5 L		Serpentine	\$7048
Outlander		Alt. & A.C	S5026	Juke	
4-Cyl. 2.4 L		Galant		4-Cyl. 1.6 L Serpentine	S5026
Serpentine	\$7001	V-6 3.0 L Alt. & A.C.	\$5026	Maxima	
Raider		Lancer	03020	V-6 3.5 L (Non-US)	
V-6 3.7 L; V-8 4.7 L Serpentine	\$7035	4-Cyl. 2.0 L		Serpentine	\$7018
2005		Serpentine; W/Turbo	\$7013	Murano	
		Montero		V-6 3.5 L	04040
Eclipse V-6 3.0 L		V-6 3.8 L		Serpentine	54013
Alt. & A.C	S5026	Serpentine	S8011	V-6 4.0 L; V-8 5.6 L	
		Outlander		Serpentine	\$8021
		4-Cyl. 2.4 L Serpentine	\$7013		
		Pages 113-124 for Micro-V® Belt Ro		l .	

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Nissan - Continued		Nissan - Continued		Nissan - Continued	
2015 - Continued		2014 - Continued		2013 - Continued	
NV200		Pathfinder		Maxima; Murano	
		1		V-6 3.5 L	
4-Cyl. 2.0 L Serpentine	S5026	4-Cyl. 2.5 L Electric Assist Serpentine	S6018	Serpentine	S7018
Pathfinder; Quest		V-6 3.5 L		NV	
V-6 3.5 L		Serpentine	\$4013	V-6 4.0 L	
Serpentine	S4013	Quest		Accessory Belt Drive Kit	\$8021
Rogue		V-6 3.5 L		Serpentine	
4-Cyl. 2.5 L		Serpentine	S4013	V-8 5.6 L	00004
Serpentine	S6044	Rogue		Serpentine	S8021
Sentra		4-Cyl. 2.5 L		NV200	
4-Cyl. 1.8 L		Serpentine	S6044	4-Cyl. 2.0 L	
Serpentine	S6044	Sentra		Serpentine	S5026
Titan		4-Cyl. 1.8 L		Pathfinder	
V-8 5.6 L		Serpentine	S6044	V-6 3.5 L	
Accessory Belt Drive Kit	S8021	Titan		Serpentine	S4013
Serpentine		V-8 5.6 L		Quest	
Versa		Accessory Belt Drive Kit		V-6 3.5 L	
4-Cyl. 1.6 L		Serpentine	S8021	Serpentine	\$7018
Serpentine	S5026	Versa		Rogue	
Xterra		4-Cyl. 1.6 L		4-Cyl. 2.5 L	
V-6 4.0 L		Serpentine	S5026	Accessory Belt Drive Kit	
Serpentine	\$8021	Xterra		Serpentine	\$6044
2014		V-6 4.0 L		Sentra	
-		Serpentine	S7048	4-Cyl. 1.8 L	
Altima		2013		Serpentine	S6044
4-Cyl. 2.5 L				Titan	
Serpentine	S6044	370Z		V-8 5.6 L	
V-6 3.5 L	• • • • •	V-6 3.7 L		Accessory Belt Drive Kit	\$8021
Serpentine	S4013	Serpentine	S8029	Serpentine	\$8021
Armada		Altima		Versa	
V-8 5.6 L		4-Cyl. 2.5 L		4-Cyl. 1.6 L	
Accessory Belt Drive Kit	S8021	Serpentine; W/O Elec. P.S.; OE Exact; Ar	amid . S6044	Serpentine	S5026
Serpentine	S8021	Serpentine; W/O Elec. P.S., Optional Belt Serpentine; W/Elec. P.S.		Xterra	
Cube		V-6 3.5 L	30044	V-6 4.0 L	
4-Cyl. 1.8 L		Serpentine	S7018	Accessory Belt Drive Kit	\$7048
Serpentine	S5026	Armada		Serpentine	\$7048
Frontier		V-8 5.6 L		2012	
4-Cyl. 2.5 L		Accessory Belt Drive Kit	S8021	370Z	
Serpentine	S6044	Serpentine			
V-6 4.0 L	00004	Cube		V-6 3.7 L	conon
Serpentine	58021	4-Cyl. 1.8 L		Serpentine	38029
GT-R		Serpentine	S5026	Altima	
V-6 3.8 L		Frontier	55025	4-Cyl. 2.5 L	***
Serpentine	S7048	1		Serpentine; OE Exact; Aramid	
Juke		4-Cyl. 2.5 L Serpentine	22022	V-6 3.5 L	36044
4-Cyl. 1.6 L		V-6 4.0 L	30020	Serpentine	\$7018
Serpentine	\$5026	Accessory Belt Drive Kit	S8021	Armada	3.7.70
Maxima; Murano		Serpentine		V-8 5.6 L	
V-6 3.5 L		GT-R		Accessory Belt Drive Kit	\$8021
Serpentine	\$7018	V-6 3.8 L		Serpentine	
NV		Serpentine	\$7048	Cube	
V-6 4.0 L; V-8 5.6 L		Juke			
Serpentine	S8021	4-Cyl. 1.6 L		4-Cyl. 1.8 L Serpentine	\$5026
NV200	·	Serpentine	\$5026	Frontier	33020
4-Cyl. 2.0 L				1	
Serpentine	\$5026			4-Cyl. 2.5 L Serpentine	00000
		1		Seibeimie	58028

Application	Diagram No.	Application	Diagram No.	. Application	Diagram No
Nissan - Continued		Nissan - Continued		Nissan - Continued	
2012 - Continued		2011 - Continued		2011 - Continued	
Frontier - Continued		Altima		Titan - Continued	
V-6 4.0 L Serpentine	60034	4-Cyl. 2.5 L	66044	V-8 5.6 L - Continued Serpentine	60024
·	30021	Serpentine; OE Exact; Aramid		1 '	30021
GT-R		4-Cvl. 2.5 L Electric Assist		Versa	
V-6 3.8 L Serpentine	67040	Serpentine	\$4011	4-Cyl. 1.6 L Serpentine; W/A.C.	CEOOC
	37040	V-6 3.5 L		Serpentine; W/O A.C.	S5026
Juke		Serpentine	\$7018	4-Cyl. 1.8 L	
4-Cyl. 1.6 L	05000	Armada		Accessory Belt Drive Kit; W/A.C	
Serpentine	53026	V-8 5.6 L		Serpentine; W/A.C.	
Maxima; Murano		Accessory Belt Drive Kit		Serpentine; W/O A.C.	S5026
V-6 3.5 L	07040	Serpentine	58021	Xterra	
Serpentine	\$7018	Cube		V-6 4.0 L	
NV		4-Cyl. 1.8 L		Accessory Belt Drive Kit	
V-6 4.0 L		Serpentine	S5026	Serpentine	5/048
Accessory Belt Drive Kit		Frontier		2010	
Serpentine V-8 5.6 L	58021	4-Cyl. 2.5 L		370Z	
Serpentine	S8021	Serpentine	S8028	V-6 3.7 L	
Pathfinder		V-6 4.0 L Serpentine	60004	Serpentine	\$8029
		1 '	58021	Altima	
V-6 4.0 L Accessory Belt Drive Kit	\$70.49	GT-R		4-Cyl. 2.5 L	
Serpentine		V-6 3.8 L		Serpentine; OE Exact; Aramid	\$6044
V-8 5.6 L		Serpentine	\$7048	Serpentine; Optional Belt	
Accessory Belt Drive Kit	S8021	Juke		4-Cyl. 2.5 L Electric Assist	
Serpentine		4-Cyl. 1.6 L		Serpentine	S4011
Quest		Serpentine	\$5026	V-6 3.5 L	
V-6 3.5 L		Maxima; Murano		Serpentine	\$7018
Serpentine	\$7018	V-6 3.5 L		Armada	
Rogue		Serpentine	\$7018	V-8 5.6 L	
4-Cyl. 2.5 L		NV		Accessory Belt Drive Kit	
Accessory Belt Drive Kit	\$6044	V-6 4.0 L		Serpentine	S8021
Serpentine		Accessory Belt Drive Kit	S7048	Cube	
Sentra		Serpentine	S8021	4-Cyl. 1.8 L	
4-Cyl. 2.0 L		V-8 5.6 L	22224	Serpentine; W/A.C.	
Accessory Belt Drive Kit	S5026	Serpentine	S8021	Serpentine; W/O A.C.	53026
Serpentine		Pathfinder		Frontier	
4-Cyl. 2.5 L		V-6 4.0 L		4-Cyl. 2.5 L	
Serpentine	S6044	Accessory Belt Drive Kit		Serpentine	S8028
Titan		Serpentine	S8021	V-6 4.0 L Serpentine	\$2024
V-8 5.6 L		Accessory Belt Drive Kit	\$8021	1 '	30021
Accessory Belt Drive Kit		Serpentine		GT-R	
Serpentine	S8021	Quest		V-6 3.8 L	07040
Versa		V-6 3.5 L		Serpentine	\$7048
4-Cyl. 1.6 L		Serpentine	S7018	Maxima; Murano	
Serpentine	S5026	'	0,010	V-6 3.5 L	
4-Cyl. 1.8 L Accessory Belt Drive Kit; W/A.C	CEOOC	Rogue		Serpentine	\$7018
Serpentine; W/A.C		4-Cyl. 2.5 L Accessory Belt Drive Kit	26044	Pathfinder	
Serpentine; W/O A.C.		Serpentine		V-6 4.0 L	
Xterra		Sentra		Accessory Belt Drive Kit	
V-6 4.0 L				Serpentine	S8021
Accessory Belt Drive Kit	S7048	4-Cyl. 2.0 L Accessory Belt Drive Kit	\$5026	V-8 5.6 L Accessory Belt Drive Kit	\$8024
Serpentine		Serpentine - Alt., W.P. & A.C.		Serpentine	
2011		4-Cyl. 2.5 L		Rogue	3**-1
-		Serpentine	\$6044	1 -	
370Z		Titan		4-Cyl. 2.5 L Accessory Belt Drive Kit	56044
V-6 3.7 L	_	V-8 5.6 L		Serpentine	
Serpentine	S8029	Accessory Belt Drive Kit	S8021	I '	
		lages 113-124 for Micro-V® Relt		1	

Application	Diagram No.	Application Dia	agram No.	Application Dia	gram No
Nissan - Continued		Nissan - Continued		Nissan - Continued	
2010 - Continued		2009 - Continued		2008 - Continued	
Sentra		Pathfinder		Frontier - Continued	
4-Cyl. 2.0 L		V-6 4.0 L		V-6 4.0 L - Continued	
Accessory Belt Drive Kit	S5026	Accessory Belt Drive Kit	S7048	Serpentine; W/O Enhancement Kit	. S7048
Serpentine - Alt., W.P. & A.C.		Serpentine		Serpentine - Enhancement Kit, Refer to TSB	
4-Cyl. 2.5 L		V-8 5.6 L		NTB06-072a; Solves Noise Issue	S7048
Serpentine	S6044	Accessory Belt Drive Kit		Pathfinder	
Titan		l <u> </u>	30021	V-6 4.0 L	
V-8 5.6 L	00004	Quest		Serpentine; W/Enhancement Kit; Refer to TSB NTB06-072a	S7048
Accessory Belt Drive Kit		V-6 3.5 L Serpentine - Alt. & A.C	\$4003	Serpentine; W/O Enhancement Kit	
Versa	00021	'	04003	Serpentine - Enhancement Kit; Refer to TSB	07040
		Rogue		NTB06-072a; Solves Noise Issue	S7048
4-Cyl. 1.6 L Serpentine; W/A.C	\$5026	4-Cyl. 2.5 L Accessory Belt Drive Kit	S6044	Accessory Belt Drive Kit	. S8021
Serpentine; W/O A.C.		Serpentine	S6044	Serpentine	
4-Cyl. 1.8 L		Sentra		Quest	
Accessory Belt Drive Kit; W/A.C.		4-Cyl. 2.0 L		V-6 3.5 L	
Serpentine; W/A.C		Accessory Belt Drive Kit	S5026	Serpentine - Alt. & A.C.	S4003
Xterra	33020	Serpentine - Alt., W.P. & A.C		Rogue	
V-6 4.0 L		4-Cyl. 2.5 L Serpentine - Alt., W.P. & A.C	26044	4-Cyl. 2.5 L	
Accessory Belt Drive Kit	S7048	l .	30044	Accessory Belt Drive Kit	
Serpentine		Titan		Serpentine	S6044
2009		V-8 5.6 L	00004	Sentra	
		Accessory Belt Drive Kit		4-Cyl. 2.0 L	
350Z		Versa	00021	Accessory Belt Drive Kit	
V-6 3.5 L	67040	l .		Serpentine - Alt., W.P. & A.C	. 53020
Serpentine	5/048	4-Cyl. 1.6 L Serpentine; W/A.C	S5026	Serpentine - Alt., W.P. & A.C.	. S6044
370Z		Serpentine; W/O A.C.		Titan	
V-6 3.7 L Serpentine	60000	4-Cyl. 1.8 L		V-8 5.6 L	
'	30029	Accessory Belt Drive Kit; W/A.C.		Accessory Belt Drive Kit	S8021
Altima		Serpentine; W/A.C		Serpentine	
4-Cyl. 2.5 L Serpentine; OE Exact; Aramid	26044	Xterra	00020	Versa	
Serpentine, OE Exact, Alamid		V-6 4.0 L		4-Cyl. 1.8 L	
4-Cyl. 2.5 L Electric Assist		Accessory Belt Drive Kit	S7048	Serpentine; W/A.C.	
Serpentine	S4011	Serpentine		Serpentine; W/O A.C.	. S5026
V-6 3.5 L	07040	2008		Xterra	
Serpentine		350Z		V-6 4.0 L	
Armada		l .		Serpentine; W/Enhancement Kit; Refer to TSB NTB06-072a	S7048
V-8 5.6 L	00004	V-6 3.5 L Serpentine	67040	Serpentine; W/O Enhancement Kit	
Accessory Belt Drive Kit		'	37040	Serpentine - Enhancement Kit, Refer to TSB	
Cube	55021	Altima		NTB06-072a; Solves Noise Issue	. S7048
4-Cyl. 1.8 L		4-Cyl. 2.5 L Serpentine; OE Exact; Aramid	56044	2007	
Serpentine; W/A.C.	S5026	Serpentine, OL Exact, Aramid		350Z	
Serpentine; W/O A.C.		4-Cyl. 2.5 L Electric Assist		V-6 3.5 L	
Frontier		Serpentine	S4011	Serpentine	. S7048
4-Cyl. 2.5 L		V-6 3.5 L Serpentine	Q7040	Altima	
Serpentine	\$8028	'	3/010	4-Cyl. 2.5 L	
V-6 4.0 L	A	Armada		Serpentine; OE Exact; Aramid	
Serpentine	S7048	V-8 5.6 L Accessory Belt Drive Kit	52024	Serpentine; Optional Belt	. S6044
GT-R		Serpentine		4-Cyl. 2.5 L Electric Assist Serpentine	S4011
V-6 3.8 L	6-4 :	Frontier	- ·	V-6 3.5 L	. 04011
Serpentine	S7048	4-Cyl. 2.5 L		Serpentine	. S7018
Maxima; Murano		Serpentine	S8028	Armada	
V-6 3.5 L	A	V-6 4.0 L		V-8 5.6 L	
Serpentine	S/018	Serpentine; W/Enhancement Kit; Refer to TSE		Accessory Belt Drive Kit	
		NTB06-072a	5/048	Serpentine	
		 ages 113-124 for Micro-V [®] Belt Rout			

Application Diag	ıram No.	Application Diag	gram No.	Application Diagram N
Nissan - Continued		Nissan - Continued		Nissan - Continued
2007 - Continued		2006 - Continued		2005 - Continued
Frontier		Frontier		Frontier - Continued
4-Cyl. 2.5 L		4-Cyl. 2.5 L		V-6 4.0 L - Continued
Serpentine	S8028	Serpentine	S8018	Serpentine - Enhancement Kit; Refer to TSB NTB06-072a; Solves Noise Issue \$7048
Serpentine; W/Enhancement Kit; Refer to TSB		Serpentine; W/Enhancement Kit; Refer to TSB		Maxima; Murano
NTB06-072a		NTB06-072a	S7048	V-6 3.5 L
Serpentine; W/O Enhancement Kit Serpentine - Enhancement Kit; Refer to TSB	5/048	Serpentine; W/O Enhancement Kit Serpentine - Enhancement Kit; Refer to TSB	5/048	Serpentine - Alt. & A.C \$4003
NTB06-072a; Solves Noise Issue	S7048	NTB06-072a; Solves Noise Issue	S7048	Pathfinder
Murano		Maxima; Murano		V-6 4.0 L
V-6 3.5 L Serpentine - Alt. & A.C	\$4003	V-6 3.5 L Serpentine - Alt. & A.C	\$4003	Serpentine; W/Enhancement Kit; Refer to TSB NTB06-072a \$7048
Pathfinder	04000	Pathfinder	07000	Serpentine; W/O Enhancement Kit
V-6 4.0 L		V-6 4.0 L		Serpentine - Enhancement Kit; Refer to TSB NTB06-072a; Solves Noise Issue \$7048
Serpentine; W/Enhancement Kit; Refer to TSB		Serpentine; W/Enhancement Kit; Refer to TSB		Quest
NTB06-072a Serpentine; W/O Enhancement Kit		NTB06-072a Serpentine; W/O Enhancement Kit		V-6 3.5 L
Serpentine - Enhancement Kit, Refer to TSB		Serpentine - Enhancement Kit, Refer to TSB		Serpentine - Alt. & A.C \$4003
NTB06-072a; Solves Noise Issue	S7048	NTB06-072a; Solves Noise Issue	S7048	Sentra
Quest		Quest		4-Cyl. 2.5 L
V-6 3.5 L Serpentine - Alt. & A.C	S4003	V-6 3.5 L Serpentine - Alt. & A.C	S4003	Accessory Belt Drive Kit
Sentra	04000	Sentra	04000	Titan
4-Cyl. 2.0 L		4-Cyl. 1.8 L		V-8 5.6 L
Accessory Belt Drive Kit		Alt.; W/A.C	S4003	Accessory Belt Drive Kit
Serpentine - Alt., W.P. & A.C.	S5026	4-Cyl. 2.5 L Accessory Belt Drive Kit	00040	Serpentine
4-Cyl. 2.5 L Serpentine - Alt., W.P. & A.C	S6044	Serpentine		Xterra V-6 4.0 L
Titan		Titan		Serpentine: W/Enhancement Kit: Refer to TSB
V-8 5.6 L		V-8 5.6 L		NTB06-072a \$7048
Accessory Belt Drive Kit	S8021	Accessory Belt Drive Kit		Serpentine; W/O Enhancement Kit \$7048 Serpentine - Enhancement Kit; Refer to TSB
Serpentine	58021	Serpentine Xterra	58021	NTB06-072a; Solves Noise Issue \$7048
Versa 4-Cvl. 1.8 L		V-6 4.0 L		2004
Accessory Belt Drive Kit; W/A.C	S5026	Serpentine; W/Enhancement Kit; Refer to TSB		350Z
Serpentine; W/A.C.	S5026	NTB06-072a Serpentine; W/O Enhancement Kit		V-6 3.5 L
Serpentine; W/O A.C.	55026	Serpentine - Enhancement Kit, Refer to TSB		Serpentine - A.C. S3002 Serpentine - Fan, Alt. & P.S. S5028
Xterra V-6 4.0 L		NTB06-072a; Solves Noise Issue	S7048	Altima
Serpentine; W/Enhancement Kit; Refer to TSB		2005		4-Cyl. 2.5 L
NTB06-072a		350Z		Accessory Belt Drive Kit \$6018
Serpentine; W/O Enhancement Kit Serpentine - Enhancement Kit; Refer to TSB	J1 U48	V-6 3.5 L		Serpentine \$6018
NTB06-072a; Solves Noise Issue	S7048	Serpentine - A.C Serpentine - Fan, Alt. & P.S	S3002 S5028	Maxima
2006		Altima	50020	V-6 3.5 L Serpentine - Alt. & A.C \$4003
350Z		4-Cyl. 2.5 L		Pathfinder
V-6 3.5 L	0000-	Accessory Belt Drive Kit		V-6 3.5 L
Serpentine - A.C Serpentine - Fan, Alt. & P.S.; Aug. 1, 2005	S3002	Serpentine	S6018	Serpentine - A.C
thru July 31, 2006	S5028	Armada		Serpentine - Fan, Alt. & P.S \$5028
Serpentine - Fan, Alt. & P.S.; Aug. 1, 2006 thru Nov. 1, 2006	S5028	V-8 5.6 L Accessory Belt Drive Kit	S8021	Serpentine \$8021
Altima		Serpentine		Sentra
4-Cyl. 2.5 L		Frontier		4-Cyl. 2.5 L
Accessory Belt Drive Kit		4-Cyl. 2.5 L	00040	Accessory Belt Drive Kit
Serpentine	5 6018	SerpentineV-6 4.0 L	58018	Titan
Armada V-8 5.6 L		Serpentine; W/Enhancement Kit; Refer to TSB		V-8 5.6 L
Accessory Belt Drive Kit	S8021	NTB06-072a Serpentine; W/O Enhancement Kit		Accessory Belt Drive Kit \$8021
Serpentine		Corporano, 1170 Emignochichi Nit	J. 0 1 0	Serpentine \$8021
<u> </u>	Caa D	ı ages 113-124 for Micro-V [®] Belt Routiı	na Dina	

Application	Diagram No.			Application	Diagram No.
Nissan - Continued		Oldsmobile - Continued		Oldsmobile - Continue	ed
2003		2004 - Continued		2001 - Continued	, v.
350Z		Silhouette - Continued		Aurora - Continued	
V-6 3.5 L		V-6 3.4 L - Continued		V-8 4.0 L	
Serpentine - A.C.		Serpentine; W/130A. Alt.	S8015	Serpentine - Accessory Drive	S6014
Serpentine - Fan, Alt. & P.S	S5028	2003		Bravada	
Altima		Alero		V-6 4.3 L	
4-Cyl. 2.5 L	00040	4-Cyl. 2.2 L		Accessory Belt Drive Kit; W/A.C.	
Accessory Belt Drive KitSerpentine	S6018 S6018	Serpentine	S4003	Serpentine; W/A.C Serpentine; W/O A.C	\$7004 \$7004
Maxima		V-6 3.4 L		Intrigue	
V-6 3.5 L		Serpentine; 1st Design Serpentine; 2nd Design		V-6 3.5 L	
Serpentine - Alt. & A.C.	S4003	Aurora	00013	Serpentine	\$7031
Pathfinder		V-8 4.0 L		Silhouette	
V-6 3.5 L		Serpentine - Accessory Drive	S6014	V-6 3.4 L	
Serpentine - A.C.		Bravada		Serpentine; W/105A. Alt.	
Serpentine - Fan, Alt. & P.S	55028	6-Cyl. 4.2 L		Serpentine; W/130A. Alt.	S8015
Sentra		Accessory Belt Drive Kit; W/150A. Alt		Plymouth	
4-Cyl. 2.5 L Accessory Belt Drive Kit	S6018	Serpentine; W/130A. Alt Serpentine; W/150A. Alt		2001	
Serpentine		Silhouette	37033	Neon	
2002		V-6 3.4 L		4-Cyl. 2.0 L	
Altima		Serpentine; W/105A. Alt	S8015	A.C. & P.S.	S4003
4-Cyl. 2.5 L		Serpentine; W/130A. Alt		Pontiac	
Accessory Belt Drive Kit	S6018	2002		2010	
Serpentine		Alero		G3	
Pathfinder		4-Cyl. 2.2 L		4-Cyl. 1.6 L	
V-6 3.5 L		Serpentine	S4003	Serpentine; W/O A.C	
Serpentine - A.C Serpentine - Fan, Alt. & P.S		V-6 3.4 L		Serpentine; W/A.C.	\$5007
Sentra	33020	Serpentine	S8015	G5	
		Aurora		4-Cyl. 2.2 L	0.4000
4-Cyl. 2.5 L Accessory Belt Drive Kit	S6018	V-6 3.5 L Serpentine	\$7021	Serpentine; W/A.C	
Serpentine		V-8 4.0 L	37031	G6	04000
2001		Serpentine - Accessory Drive	S6014	4-Cyl. 2.4 L	
Altima		Bravada		Serpentine	\$4003
4-Cyl. 2.4 L		6-Cyl. 4.2 L		V-6 3.5 L	••••
Serpentine - Alt., W.P. & P.S	S5033	Accessory Belt Drive Kit; W/150A. Alt Serpentine; W/130A. Alt	\$7033	Serpentine V-6 3.6 L	S9004
Pathfinder		Serpentine; W/150A. Alt.		Serpentine	\$7009
V-6 3.5 L		Intrigue		V-6 3.9 L	
Serpentine - A.CSerpentine - Fan, Alt. & P.S	S3002	V-6 3.5 L		Serpentine	\$9004
	53028	Serpentine	S7031	G8	
Oldsmobile		Silhouette		V-6 3.6 L Serpentine	\$7000
2004		V-6 3.4 L		V-8 6.0 L; V-8 6.2 L	37009
Alero		Serpentine; W/105A. Alt		Serpentine - Accessory Drive	S6003
4-Cyl. 2.2 L	_	2001	50013	Vibe	
Serpentine	\$4003			4-Cyl. 2.4 L	
V-6 3.4 L Serpentine	S8015	Alero		Serpentine; W/O A.C.	
Bravada	200.0	4-Cyl. 2.4 L Serpentine	64003	Accessory Belt Drive Kit	56020 S6030
6-Cyl. 4.2 L		V-6 3.4 L	34003	2009	
Accessory Belt Drive Kit; W/150A. Alt		Accessory Belt Drive Kit		G3	
Serpentine; W/130A. Alt.		Serpentine	S8015		
Serpentine; W/150A. Alt	37033	Aurora		4-Cyl. 1.6 L Serpentine; W/O A.C	\$4007
Silhouette		V-6 3.5 L	07004	Serpentine; W/A.C.	
V-6 3.4 L Serpentine; W/105A. Alt	S8015	Serpentine	5/031		
	550.10				
		Pages 113-124 for Micro-V® Belt Rou		•	

Application	Diagram No.	Application Di	iagram No.	Application	Diagram No
Pontiac - Continued		Pontiac - Continued		Pontiac - Continued	
2009 - Continued		2008 - Continued		2007 - Continued	
G3 Wave		G8 - Continued		Wave	
4-Cyl. 1.6 L (Non-US)		V-8 6.0 L			
Serpentine; W/O A.C.	\$4007	Serpentine - Accessory Drive	S6003	4-Cyl. 1.6 L (Non-US) Serpentine	S5007
Serpentine; W/A.C.		Grand Prix		2006	
G5		V-6 3.8 L			
4-Cyl. 2.2 L		Serpentine	S6024	G4	N 110\
Serpentine; W/A.C.	\$4003	V-8 5.3 L		4-Cyl. 2.2 L (Non-US); 4-Cyl. 2.4 L (Serpentine; W/A.C	Non-US)
Serpentine; W/O A.C.	54003	Serpentine	S10004	Serpentine; W/O A.C.	S4003
G6		Montana		G6	
4-Cyl. 2.4 L Serpentine	S4003	V-6 3.9 L (Non-US) Serpentine	59004	4-Cyl. 2.4 L	
V-6 3.5 L		Torrent	53004	Serpentine	\$4003
Serpentine	\$9004	V-6 3.4 L		V-6 3.5 L Serpentine	C004E
V-6 3.6 L Serpentine	27000	Serpentine	S8015	V-6 3.9 L	30013
V-6 3.9 L	37009	V-6 3.6 L		Serpentine	\$9004
Serpentine	\$9004	Serpentine	S7009	Grand Prix	
G8		Vibe		V-6 3.8 L	
V-6 3.6 L		4-Cyl. 1.8 L		Serpentine - Supercharger	
Serpentine	\$7009	Serpentine	S6030	Serpentine - Accessory Drive	S6024
V-8 6.0 L; V-8 6.2 L Serpentine - Accessory Drive	56003	Wave		Serpentine	S10004
Montana	30003	4-Cyl. 1.6 L (Non-US) Serpentine	\$5007	GTO	
		2007	33001	V-8 6.0 L	
V-6 3.9 L (Non-US) Serpentine	S9004			Serpentine - Accessory Drive	\$6005
Torrent		G5		Montana	
V-6 3.4 L		4-Cyl. 2.2 L; 4-Cyl. 2.4 L		V-6 3.5 L	
Serpentine	S8015	Accessory Belt Drive Kit; W/A.C.; W/Triangle Shaped Compressor Clutch Weight	S4003	Serpentine	S8015
V-6 3.6 L		Serpentine; W/A.C.; W/Triangle Shaped		V-6 3.9 L Serpentine	80004
Serpentine	S7009	Compressor Clutch Weight Serpentine; W/A.C.; W/O Triangle Shaped	S4003	Pursuit	35004
Vibe		Compressor Clutch Weight	S4003	4-Cyl. 2.2 L (Non-US); 4-Cyl. 2.4 L (Non IIC)
4-Cyl. 2.4 L Serpentine; W/O A.C	05000	Serpentine; W/O A.C.	S4003	Accessory Belt Drive Kit; W/A.C	
Accessory Belt Drive Kit		G6		Serpentine; W/A.C.	S4003
Serpentine; W/A.C.		4-Cyl. 2.4 L		Serpentine; W/O A.C.	\$4003
Wave		Serpentine	S4003	Torrent	
4-Cyl. 1.6 L (Non-US)		Serpentine	S9004	V-6 3.4 L	00045
Serpentine; W/O A.C.		V-6 3.6 L		Serpentine	\$8015
Serpentine; W/A.C.	55007	Serpentine	S7009	Vibe	
2008		V-6 3.9 L Serpentine	\$0004	4-Cyl. 1.8 L Serpentine; Eng. VIN 8	26030
G5		Grand Prix	53004	Serpentine; Eng. VIN L	
4-Cyl. 2.2 L		V-6 3.8 L		Wave	
Serpentine; W/A.C		Serpentine - Supercharger	S5020	4-Cyl. 1.6 L (Non-US)	
4-Cvl. 2.4 L	34003	Serpentine - Accessory Drive		Serpentine	S5007
Serpentine	\$4003	V-8 5.3 L	C40004	2005	
G6		Serpentine	510004	Aztek	
4-Cyl. 2.4 L		Montana		V-6 3.4 L	
Serpentine	\$4003	V-6 3.9 L (Non-US) Serpentine	\$0004	Serpentine	\$8015
V-6 3.5 L Serpentine	20004	Torrent	53004	Bonneville	
V-6 3.6 L	39004	V-6 3.4 L		V-6 3.8 L	
Serpentine	\$7009	Serpentine	S8015	Serpentine	S6024
V-6 3.9 L		Vibe		V-8 4.6 L	00044
Serpentine	S9004	4-Cyl. 1.8 L		Serpentine	56014
G8		Serpentine	S6030	G6	
V-6 3.6 L				V-6 3.5 L	00045
Serpentine	97000			Serpentine	SXIII5

Application	Diagram No.		Diagram No.		Diagram No
Pontiac - Continued		Pontiac - Continued		Pontiac - Continued	
2005 - Continued		2004 - Continued		2002 - Continued	
Grand Am		GTO		Bonneville	
4-Cyl. 2.2 L		V-8 5.7 L		V-6 3.8 L	
Serpentine	S4003	Serpentine - Accessory Drive	\$6005	Serpentine - Supercharger	
V-6 3.4 L Serpentine	C004E	Montana		Serpentine - Accessory Drive	S6024
•	58015	V-6 3.4 L		Firebird	
Grand Prix		Serpentine; W/105A. Alt Serpentine; W/130A. Alt		V-6 3.8 L Serpentine	67022
V-6 3.8 L Serpentine - Supercharger	\$5020	' '	58015	V-8 5.7 L	5/023
Serpentine - Accessory Drive		Sunfire		Serpentine - Accessory Drive	S6006
V-8 5.3 L		4-Cyl. 2.2 L Accessory Belt Drive Kit; W/A.C	\$4003	Grand Am	
Serpentine	S10004	Serpentine, W/A.C	S4003	4-Cyl. 2.2 L	
СТО		Serpentine; W/O A.C.	\$4003	Serpentine	\$4003
V-8 6.0 L	CCOOF	Vibe		V-6 3.4 L Serpentine	C004E
Serpentine - Accessory Drive	50005	4-Cyl. 1.8 L		'	58015
Montana		Serpentine; Eng. VIN 8 Serpentine; Eng. VIN L		Grand Prix	
V-6 3.4 L Serpentine; W/105A. Alt	\$8015	2003	30030	V-6 3.1 L Accessory Belt Drive Kit	\$6014
Serpentine; W/125A. Alt.				Serpentine	
V-6 3.5 L		Aztek		V-6 3.8 L	
Serpentine; W/Rear A.C Serpentine; W/O Rear A.C		V-6 3.4 L	00045	Serpentine - Supercharger Serpentine - Accessory Drive	
Pursuit	30013	Serpentine	58015	Montana	30024
		Bonneville		V-6 3.4 L	
4-Cyl. 2.2 L (Non-US) Accessory Belt Drive Kit; W/A.C	S4003	V-6 3.8 L Serpentine - Supercharger	\$5020	Serpentine; W/105A. Alt	S8015
Serpentine; W/A.C.	S4003	Serpentine - Accessory Drive		Serpentine; W/130A. Alt.	
Serpentine; W/O A.C.	\$4003	Grand Am		Sunfire	
Sunfire		4-Cyl. 2.2 L		4-Cyl. 2.2 L	
4-Cyl. 2.2 L	04000	Serpentine	\$4003	Accessory Belt Drive Kit; W/A.C.; Eng. VIN	
Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C		V-6 3.4 L	C004F	Serpentine; W/A.C.; Eng. VIN F Serpentine; W/O A.C.; Eng. VIN 4	
Serpentine; W/O A.C.		Serpentine; 1st Design Serpentine; 2nd Design		Serpentine; W/A.C.; Eng. VIN 4	
Vibe		Grand Prix		4-Cyl. 2.4 L	0.4000
4-Cyl. 1.8 L		V-6 3.1 L		Serpentine	S4003
Serpentine; Eng. VIN 8		Accessory Belt Drive Kit	S6014	2001	
Serpentine; Eng. VIN L	\$6030	Serpentine	S6014	Aztek	
Wave		V-6 3.8 L Serpentine - Supercharger	95020	V-6 3.4 L	
4-Cyl. 1.6 L (Non-US) Serpentine	\$5007	Serpentine - Accessory Drive		Serpentine	
2004	33001	Montana		Bonneville	
		V-6 3.4 L		V-6 3.8 L	0.5000
Aztek		Serpentine; W/105A. Alt		Serpentine - Supercharger Serpentine - Accessory Drive	55020 S6024
V-6 3.4 L Serpentine	00045	Serpentine; W/130A. Alt.	\$8015	Firebird	
	58015	Sunfire		V-6 3.8 L	
Bonneville		4-Cyl. 2.2 L	64002	Serpentine	\$7023
V-6 3.8 L Serpentine	\$6024	Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C		V-8 5.7 L	
V-8 4.6 L		Serpentine; W/O A.C.		Serpentine - Accessory Drive	S6006
Serpentine	S6014	Vibe		Grand Am	
Grand Am		4-Cyl. 1.8 L		4-Cyl. 2.4 L	04000
4-Cyl. 2.2 L		Serpentine; Eng. VIN 8		Serpentine	54003
Serpentine	\$4003	Serpentine; Eng. VIN L	S6030	Accessory Belt Drive Kit	S8015
V-6 3.4 L Serpentine	\$8015	2002		Serpentine	\$8015
Grand Prix	50013	Aztek		Grand Prix	
V-6 3.8 L		V-6 3.4 L		V-6 3.1 L	
Serpentine - Supercharger	S5020	Serpentine	S8015	Accessory Belt Drive Kit	
Serpentine - Accessory Drive				V-6 3.8 L	30014
				Serpentine - Supercharger	S5020
				_	

Application	Diagram No.	1 - 1 - 1	Diagram No.		Diagram No.
Pontiac - Continued		Porsche - Continued		Porsche - Continued	
2001 - Continued		2010		2007 - Continued	
Grand Prix - Continued		Cayenne		911 - Continued	
V-6 3.8 L - Continued		V-6 3.6 L		6-Cyl. 3.6 L - Continued	
Serpentine - Accessory Drive	S6024	Serpentine	S7053	Serpentine; W/A.C.; W/Turbo	S8025
Montana		V-8 4.8 L		Serpentine; W/A.C.; GT3	\$8025
V-6 3.4 L		Serpentine	S8035	6-Cyl. 3.8 L Serpentine; W/O A.C	C700E
Serpentine; W/105A. Alt.	S8015	Panamera		Serpentine; W/O A.C.	
Serpentine; W/130A. Alt.	S8015	V-8 4.8 L		Boxster; Cayman	
Sunfire		Serpentine	S8035	6-Cyl. 2.7 L; 6-Cyl. 3.4 L	
4-Cyl. 2.2 L		2009		Serpentine; W/O A.C.	S7005
Serpentine; W/O A.C		911		Serpentine; W/A.C.	
4-Cyl. 2.4 L	3/014	6-Cyl. 3.6 L		2006	
Serpentine	\$4003	Serpentine; W/Turbo		911	
Porsche		Serpentine; GT3; W/A.C.			
		Serpentine; W/O A.C.; GT3	50000	6-Cyl. 3.6 L; 6-Cyl. 3.8 L Serpentine; W/O A.C.	S7005
2016-2015		Boxster		Serpentine, W/A.C.	
Macan		6-Cyl. 2.7 L Serpentine: W/O A.C.	2700E	Boxster	
V-6 3.0 L; V-6 3.6 L		Serpertine, W/O A.C.		6-Cyl. 2.7 L; 6-Cyl. 3.2 L	
Serpentine	S8035	Cayenne		Serpentine; W/O A.C.	\$7005
Panamera		V-6 3.6 L		Serpentine; W/A.C.	S8016
V-6 3.6 L; V-8 4.8 L		Serpentine	S7053	Cayenne	
Serpentine	\$8035	V-8 4.8 L	0,000	V-6 3.2 L	
2014		Serpentine	S8035	Serpentine	\$7046
Cayenne		Cayman		Cayman	
V-6 3.0 L Diesel		6-Cyl. 2.7 L		6-Cyl. 3.4 L	
Serpentine	S9014	Serpentine; W/O A.C		Serpentine; W/O A.C.	
V-6 3.6 L		Serpentine; W/A.C.	S8016	Serpentine; W/A.C.	S8016
Serpentine	\$7053	2008		2005	
V-8 4.8 L Serpentine	\$2035	911		911	
	30033	6-Cyl. 3.6 L		6-Cyl. 3.6 L	
Macan		Serpentine; W/O A.C.; GT3	S6050	Serpentine; W/O A.C.; W/O Turbo	\$7005
V-6 3.0 L; V-6 3.6 L Serpentine	52035	Serpentine; W/O A.C.; W/O Turbo; Exc. GT3		Serpentine, W/Turbo	
Panamera	00000	Serpentine; W/A.C.; W/O Turbo Serpentine; W/A.C.; W/Turbo		Serpentine; W/A.C.; W/O Turbo Serpentine; GT3; Eng. VIN C; W/A.C	
V-6 3.6 L; V-8 4.8 L		Serpentine; W/A.C.; GT3		6-Cyl. 3.8 L	
Serpentine	\$8035	6-Cyl. 3.8 L		Serpentine; W/A.C.	S8016
2013		Accessory Drive; W/O A.C.	S7005	Boxster	
		Serpentine; W/A.C.; W/O Turbo	58016	6-Cyl. 2.7 L; 6-Cyl. 3.2 L	
Cayenne		Boxster		Serpentine; W/O A.C.	
V-6 3.0 L Diesel		6-Cyl. 2.7 L; 6-Cyl. 3.4 L	07005	Serpentine; W/A.C.	S8016
SerpentineV-6 3.6 L	S9014	Serpentine; W/O A.C		Cayenne	
Serpentine	S7053	l ' '	00010	V-6 3.2 L	
V-8 4.8 L		Cayenne		Serpentine	\$7046
Serpentine	S8035	V-6 3.6 L Serpentine	\$7053	2004	
,			07000	911	
Panamera		V-8 4.8 L			
Panamera V-6 3.6 L; V-8 4.8 L		Serpentine	S8035	6-Cyl. 3.6 L	
Panamera	\$8035	Serpentine	\$8035	6-Cyl. 3.6 L Serpentine; W/O A.C.; W/O Turbo	
Panamera V-6 3.6 L; V-8 4.8 L	\$8035	Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L		Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo	S8010
Panamera V-6 3.6 L; V-8 4.8 L Serpentine	\$8035	Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L Serpentine; W/O A.C.	\$7005	Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo Serpentine; W/A.C.; W/O Turbo	S8010 S8016
Panamera V-6 3.6 L; V-8 4.8 L Serpentine 2012-2011 Cayenne	\$8035	Serpentine Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L Serpentine; W/O A.C. Serpentine; W/A.C.	\$7005	Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo Serpentine; W/A.C.; W/O Turbo Serpentine; GT3; Eng. VIN C; W/A.C.	S8010 S8016
Panamera V-6 3.6 L; V-8 4.8 L Serpentine 2012-2011 Cayenne V-6 3.6 L		Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L Serpentine; W/O A.C.	\$7005	Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo Serpentine; W/A.C.; W/O Turbo Serpentine; GT3; Eng. VIN C; W/A.C Boxster	S8010 S8016
Panamera V-6 3.6 L; V-8 4.8 L Serpentine 2012-2011 Cayenne		Serpentine Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L Serpentine; W/O A.C. Serpentine; W/A.C.	\$7005	Serpentine; W/O A.C.; W/O Turbo	\$8010 \$8016 \$8032
Panamera V-6 3.6 L; V-8 4.8 L Serpentine 2012-2011 Cayenne V-6 3.6 L Serpentine	\$7053	Serpentine Cayman 6-Cyl. 2.7 L; 6-Cyl. 3.4 L Serpentine; W/O A.C. Serpentine; W/A.C. 2007 911	\$7005	Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo Serpentine; W/A.C.; W/O Turbo Serpentine; GT3; Eng. VIN C; W/A.C Boxster	\$8010 \$8016 \$8032
Panamera V-6 3.6 L; V-8 4.8 L Serpentine	\$7053	Serpentine	\$7005 \$8016	Serpentine; W/O A.C.; W/O Turbo	\$8010 \$8016 \$8032
Panamera V-6 3.6 L; V-8 4.8 L Serpentine 2012-2011 Cayenne V-6 3.6 L Serpentine V-8 4.8 L Serpentine	\$7053 \$8035	Serpentine	\$7005 \$8016 \$6050 3 \$7005	Serpentine; W/O A.C.; W/O Turbo	\$8010 \$8016 \$8032

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Porsche - Continued		Saab - Continued		Saab - Continued	
2004 - Continued		2009 - Continued		2005 - Continued	
Cayenne		9-5		9-7X	
V-6 3.2 L	67046	4-Cyl. 2.3 L	C7044	6-Cyl. 4.2 L	67022
Serpentine		Serpentine	3/011	Accessory Belt Drive Kit; W/150A. Alt Serpentine; W/130A. Alt	
2003-2002		9-7X		Serpentine; W/150A. Alt.	
911		6-Cyl. 4.2 L Accessory Belt Drive Kit	\$7022	V-8 5.3 L	
6-Cyl. 3.6 L		Serpentine		Accessory Belt Drive Kit	S6005
Serpentine; W/O A.C.; W/O Turbo Serpentine; W/Turbo		V-8 5.3 L		2004	30003
Serpentine, W/Turbo		Accessory Belt Drive Kit			
Boxster		Serpentine V-8 6.0 L	30003	9-3	
6-Cyl. 2.7 L; 6-Cyl. 3.2 L		Serpentine	\$6005	4-Cyl. 2.0 L	
Serpentine; W/O A.C.	\$7005	2008		Serpentine	\$4003
Serpentine; W/A.C.		9-3		9-5	
2001				4-Cyl. 2.3 L	07044
911		4-Cyl. 2.0 L Serpentine	64005	Serpentine, W/1-Idler Pulley Serpentine, W/2-Idler Pulleys	
6-Cyl. 3.4 L		V-6 2.8 L	34003	2003	50011
Serpentine; W/O A.C.; W/O Turbo	\$7005	Serpentine	S6002		
Serpentine, W/A.C.		9-5		9-3	
6-Cyl. 3.6 L	00040	4-Cyl. 2.3 L		4-Cyl. 2.0 L	0.1000
Serpentine	58010	Serpentine	\$7011	Serpentine; Eng. VIN S, Y Serpentine; Eng. VIN K	
Boxster		9-7X		9-5	
6-Cyl. 2.7 L; 6-Cyl. 3.2 L Serpentine; W/O A.C	C700E	6-Cyl. 4.2 L			
Serpentine; W/O A.C.		Accessory Belt Drive Kit; W/150A. Alt		4-Cyl. 2.3 L Serpentine	S8011
Saab	30010	Serpentine; W/130A. Alt Serpentine; W/150A. Alt	\$7033 \$7033	V-6 3.0 L	
2012-2011		V-8 5.3 L	01033	Serpentine	\$6010
		Accessory Belt Drive Kit		2002-2001	
9-3		Serpentine	S6005	9-3	
4-Cyl. 2.0 L		V-8 6.0 L Serpentine	\$6005	4-Cyl. 2.0 L	
Serpentine	S4003	2007-2006		Serpentine	\$7011
9-4X				4-Cyl. 2.3 L	
V-6 2.8 L; V-6 3.0 L	07000	9-3		Serpentine; W/A.C.	S7011
Serpentine	5/009	4-Cyl. 2.0 L	04000	9-5	
9-5		Serpentine	54003	4-Cyl. 2.3 L	00044
4-Cyl. 2.0 L Serpentine	S6011	Serpentine	S6002	Serpentine	58011
V-6 2.8 L	30011	9-5		Serpentine	\$6010
Serpentine	\$7009	4-Cyl. 2.3 L		Saturn	
2010		Serpentine	\$7011	2010	
9-3		9-7X			
		6-Cyl. 4.2 L		Astra	
4-Cyl. 2.0 L Serpentine	\$4003	Accessory Belt Drive Kit; W/150A. Alt		4-Cyl. 1.8 L	0
V-6 2.8 L		Serpentine; W/130A. Alt		Serpentine; W/A.C	
Serpentine	\$6002	V-8 5.3 L	3/033	Aura	33007
9-5		Accessory Belt Drive Kit	S6005		
4-Cyl. 2.0 L		Serpentine	S6005	4-Cyl. 2.4 L Serpentine	S4003
Serpentine	S6011	2005		4-Cyl. 2.4 L Electric Assist	
V-6 2.8 L Serpentine	\$7000	9-3		Serpentine	\$5026
2009	37009	4-Cyl. 2.0 L		V-6 3.6 L Serpentine	67000
		Serpentine	\$4003	l '	3/009
9-3		9-5		Outlook	
4-Cyl. 2.0 L	<u> </u>	4-Cyl. 2.3 L		V-6 3.6 L Serpentine	\$7000
				I ooiheiimie	31009
Serpentine	54003	Serpentine	\$7011		
		Serpentine	\$7011		

Application	Diagram No.	. Application	Diagram No.		Diagram No
Saturn - Continued		Saturn - Continued		Saturn - Continued	
2010 - Continued		2008 - Continued		2005	
VUE		VUE - Continued		lon	
4-Cyl. 2.4 L		V-6 3.5 L		4-Cyl. 2.0 L	
Serpentine	\$4003	Serpentine	S9004	Serpentine	S6011
4-Cyl. 2.4 L Electric Assist		V-6 3.6 L		4-Cyl. 2.2 L	
Serpentine	\$5026	Serpentine	\$7009	Accessory Belt Drive Kit; W/A.C	
V-6 3.5 L	00004	2007		Serpentine; W/A.C.	
SerpentineV-6 3.6 L	S9004	Aura		Serpentine; W/O A.C.	54003
Serpentine	S7009	4-Cyl. 2.4 L Electric Assist		L-Series	
2009		Serpentine	S5026	V-6 3.0 L Serpentine	\$6010
		V-6 3.5 L		Relay	
Astra		Serpentine	\$9004	V-6 3.5 L	
4-Cyl. 1.8 L Serpentine; W/A.C.	CE007	V-6 3.6 L Serpentine	67000	Serpentine; W/Rear A.C.	\$8015
Serpentine, W/A.C.		1. '	37009	Serpentine; W/O Rear A.C.	
Aura		lon		VUĖ	
4-Cyl. 2.4 L		4-Cyl. 2.0 L Serpentine	96011	4-Cyl. 2.2 L	
Serpentine	\$4003	4-Cyl. 2.2 L	30011	Accessory Belt Drive Kit	
4-Cyl. 2.4 L Electric Assist		Serpentine; W/A.C.		Serpentine	\$4003
Serpentine	S5026	Serpentine; W/O A.C.	\$4003	V-6 3.5 L Serpentine	\$4003
V-6 3.6 L Serpentine	\$7000	4-Cyl. 2.4 L Serpentine	64003	2004	34003
·	37009	1 '	34003	2004	
Outlook		Outlook		lon	
V-6 3.6 L Serpentine	\$7000	V-6 3.6 L Serpentine	\$7000	4-Cyl. 2.0 L	
VUE	37009	'	37009	Serpentine	S6011
		Relay		4-Cyl. 2.2 L Accessory Belt Drive Kit; W/A.C	84003
4-Cyl. 2.4 L Serpentine	\$4003	V-6 3.9 L Serpentine	\$9004	Serpentine; W/A.C.	\$4003
4-Cyl. 2.4 L Electric Assist	04000	VUE		Serpentine; W/O A.C.	
Serpentine	\$5026	4-Cyl. 2.2 L		L-Series	
V-6 3.5 L		Accessory Belt Drive Kit	\$4003	4-Cyl. 2.2 L	
SerpentineV-6 3.6 L	S9004	Serpentine		Serpentine	S4003
Serpentine	\$7009	4-Cyl. 2.4 L Electric Assist		V-6 3.0 L	00040
V-6 3.6 L Electric Assist		Serpentine	S5026	Serpentine	56010
Serpentine	S5026	V-6 3.5 L Serpentine	\$4003	VUE	
2008		2006	04000	4-Cyl. 2.2 L Accessory Belt Drive Kit	64002
Astra				Serpentine	
4-Cyl. 1.8 L		lon		V-6 3.5 L	
Serpentine; W/A.C.	S5007	4-Cyl. 2.0 L	••••	Serpentine	\$4003
Serpentine; W/O A.C.		Serpentine4-Cyl. 2.2 L	S6011	2003	
Aura		Serpentine; W/A.C.	\$4003	Ion	
4-Cyl. 2.4 L		Serpentine; W/O A.C.		4-Cyl. 2.2 L	
Serpentine	\$4003	4-Cyl. 2.4 L		Accessory Belt Drive Kit; W/A.C	\$4003
4-Cyl. 2.4 L Electric Assist Serpentine	05000	Serpentine	\$4003	Serpentine, W/A.C.	\$4003
V-6 3.5 L	55026	Relay		Serpentine; W/O A.C.	\$4003
Serpentine	S9004	V-6 3.5 L	00045	L-Series	
V-6 3.6 L		SerpentineV-6 3.9 L	58015	4-Cyl. 2.2 L	0.4000
Serpentine	\$7009	Serpentine	S9004	Serpentine	\$4003
Outlook		VUE	3000.	Serpentine	
V-6 3.6 L	_	4-Cyl. 2.2 L		VUE	30010
Serpentine	\$7009	Accessory Belt Drive Kit	S4003	4-Cyl. 2.2 L	
VUE		Serpentine		Accessory Belt Drive Kit	\$4003
4-Cyl. 2.4 L	_	V-6 3.5 L		Serpentine	
Serpentine	\$4003	Serpentine	\$4003	V-6 3.0 L	
					00040
4-Cyl. 2.4 L Electric Assist Serpentine	\$5026			Serpentine	56010

Application Dia	gram No.	Application Dia	agram No.	Application Diagram No
Saturn - Continued		Scion - Continued		Seat - Continued
2002		2012-2011		2007 - Continued
L-Series		тс		Cordoba
4-Cyl. 2.2 L		4-Cyl. 2.5 L		4-Cyl. 2.0 L (Non-US)
Serpentine	S4003	Serpentine	. S5026	Serpentine; W/O A.C
V-6 3.0 L Serpentine	S6010	XB		Ibiza
S-Series		4-Cyl. 2.4 L Serpentine	Senan	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C S4003
4-Cyl. 1.9 L		XD	. 30020	2006
Serpentine; W/O A.C.; W/DOHC Eng		4-Cyl. 1.8 L		Alhambra
Serpentine; W/A.C.; W/DOHC Eng		Serpentine	. S4005	4-Cyl. 1.8 L (Non-US)
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng	S7002	2010-2008		Serpentine
VUE		тс		Cordoba
4-Cyl. 2.2 L Accessory Belt Drive Kit	S4003	4-Cyl. 2.4 L		4-Cyl. 2.0 L (Non-US)
Serpentine	S4003	Serpentine; W/O Aftermarket TRD Supercharger	S6020	Serpentine; W/O A.C
V-6 3.0 L Serpentine	S6010	Serpentine; W/Aftermarket TRD Supercharger	· . \$9010	lbiza 4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)
2001	55010	ХВ		Serpentine; W/O A.C \$4003
		4-Cyl. 2.4 L Serpentine	Senan	2005
L-Series 4-Cyl. 2.2 L		XD	. 00020	Alhambra
Serpentine	S4003	4-Cyl. 1.8 L		4-Cyl. 1.8 L (Non-US)
V-6 3.0 L	00040	Serpentine	. S4005	Serpentine \$5022
Serpentine	50010	2007		V-6 2.8 L (Non-US) Serpentine
4-Cyl. 1.9 L		тс		Cordoba
Serpentine; W/O A.C.; W/DOHC Eng		4-Cyl. 2.4 L		4-Cyl. 2.0 L (Non-US)
Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng. Serpentine; W/O A.C.; W/O P.S.; W/SOHC	S6008	Serpentine; W/O Aftermarket TRD Supercharger	S6020	Serpentine; W/O A.C
Eng		Serpentine; W/Aftermarket TRD Supercharger		Ibiza
Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng. Serpentine; W/A.C.; W/DOHC Eng		2006-2005		4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C \$4003
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng		TC		Leon
Scion		4-Cyl. 2.4 L		4-Cyl. 1.8 L (Non-US)
2015		Accessory Belt Drive Kit; W/O Aftermarket TRD Supercharger	S6006	Serpentine; W/O A.C
FR-S		Serpentine; W/O Aftermarket TRD Supercharger		Toledo
4-Cyl. 2.0 L		Serpentine; W/Aftermarket TRD Supercharger	S9010	4-Cyl. 1.8 L (Non-US) Serpentine
Serpentine	S8011	Seat		2004
TC 4-Cyl. 2.5 L		2009		Alhambra
4-Cyl. 2.5 L Serpentine	S5026	Cordoba; Ibiza		4-Cyl. 1.8 L (Non-US)
ХВ		4-Cyl. 2.0 L (Non-US)		Serpentine \$5022
4-Cyl. 2.4 L		Serpentine; W/O A.C.	. S4003	V-6 2.8 L (Non-US) Serpentine
Serpentine	S6020	2008		Cordoba; Ibiza
2014-2013		Alhambra		4-Cyl. 2.0 L (Non-US)
FR-S		V-6 2.8 L (Non-US)	Cenan	Serpentine; W/O A.C
4-Cyl. 2.0 L Serpentine	S8011	Serpentine	. 30030	Leon
TC	00011	4-Cyl. 1.8 L (Non-US)		4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C
4-Cyl. 2.5 L		Serpentine; W/O A.C.	. S4003	Toledo
Serpentine	S5026	2007		4-Cyl. 1.8 L (Non-US)
XB		Alhambra		Serpentine; W/O A.C \$4003
4-Cyl. 2.4 L Serpentine	Senon	4-Cyl. 1.8 L (Non-US)		Serpentine; W/A.C \$5022
XD	O0020	Serpentine	. S5022	
4-Cyl. 1.8 L		V-0 2.0 L (NOTI-US) Serpentine	. S6030	
Serpentine	S4005			
	0	l ages 113-124 for Micro-V [®] Belt Routi	·	

Application	Diagram No	Application	Diagram No.	Application	Diagram No
Seat - Continued		Skoda - Continued		Subaru - Continued	
2003		2007-2005 - Continued		2014	
Alhambra		Octavia		BRZ	
4-Cyl. 1.8 L (Non-US)		4-Cyl. 2.0 L (Non-US)		4-Cyl. 2.0 L	
Serpentine	\$5022	Serpentine; W/O A.C	S4003	Serpentine	S8023
V-6 2.8 L (Non-US)		Serpentine; W/A.C.		Forester	
Serpentine	\$6030	Superb		4-Cyl. 2.0 L; 4-Cyl. 2.5 L	
Cordoba; Ibiza		V-6 2.5 L Diesel (Non-US)		Serpentine	\$6045
4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	64000	Serpentine - Alt.	\$7003	Impreza	
·	54003	V-6 2.8 L (Non-US) Serpentine	S6010	4-Cyl. 2.0 L	
Toledo		2004		Serpentine	\$8005
4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C	\$4003			Legacy; Outback	
Serpentine; W/A.C.	\$5022	Octavia		4-Cyl. 2.5 L	
2002		4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	C4002	Serpentine6-Cvl. 3.6 L	S8005
		Serpentine, W/O A.C.		Serpentine	S6004
Alhambra		Superb		Tribeca	
4-Cyl. 1.8 L (Non-US) Serpentine	S5022	V-6 2.5 L Diesel (Non-US)		6-Cyl. 3.6 L	
V-6 2.8 L (Non-US)		Serpentine - Alt.	\$7003	Serpentine	S6004
Serpentine	\$6030	V-6 2.8 L (Non-US)		XV Crosstrek	
Toledo		Serpentine		4-Cyl. 2.0 L	
4-Cyl. 1.8 L (Non-US)		2003-2002		Serpentine	\$8005
Serpentine; W/O A.C.		Fabia		4-Cyl. 2.0 L Electric Assist Serpentine	C701/
2001	33022	4-Cyl. 2.0 L (Non-US)		·	37014
2001		Serpentine; W/O A.C.	S4003	2013	
Leon		Superb		BRZ	
4-Cyl. 1.8 L (Non-US)	0.4000	V-6 2.5 L Diesel (Non-US)	07000	4-Cyl. 2.0 L	
Serpentine; W/O A.C		Serpentine - Alt	\$7003	Serpentine	S8023
Skoda	00002	Serpentine	S6010	Forester	
		2001		4-Cyl. 2.5 L Serpentine; W/O Turbo	\$6004
2009		Fabia		Impreza	30004
Octavia				4-Cyl. 2.0 L	
4-Cyl. 2.0 L (Non-US)		4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	S4003	Serpentine	S8005
Serpentine; W/O A.C		Superb		Legacy; Outback	
Superb		V-6 2.5 L Diesel (Non-US)		4-Cyl. 2.5 L; 6-Cyl. 3.6 L	
V-6 3.6 L (Non-US)		Serpentine - Alt.	\$7003	Serpentine	\$6004
Serpentine	\$7045	Subaru		Tribeca	
2008		2015		6-Cyl. 3.6 L	
				Serpentine	\$6004
Octavia		BRZ		XV Crosstrek	
4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	\$4003	4-Cyl. 2.0 L Serpentine	58023	4-Cyl. 2.0 L	
Serpentine, W/A.C.		Forester	30023	Serpentine	S8005
Superb		I .		2012	
V-6 2.5 L Diesel (Non-US)		4-Cyl. 2.0 L; 4-Cyl. 2.5 L Serpentine	S6045	Forester	
Serpentine - Alt.	\$7003	Impreza	23010	4-Cyl. 2.5 L	
V-6 2.8 L (Non-US) Serpentine	00040	4-Cyl. 2.0 L		Serpentine; W/O Turbo	\$6004
V-6 3.6 L (Non-US)	36010	Serpentine	\$6045	Impreza	
Serpentine	\$7045	Legacy; Outback		4-Cyl. 2.0 L	
2007-2005		6-Cyl. 3.6 L		Serpentine	S8005
Fabia		Serpentine	\$4007	Legacy; Outback	
		XV Crosstrek		4-Cyl. 2.5 L; 6-Cyl. 3.6 L	00004
4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	\$4003	4-Cyl. 2.0 L		Serpentine	56004
		Serpentine	\$8005	Tribeca	
				6-Cyl. 3.6 L Serpentine	26004
		I .		OOIDEIIUIIE	30004

Application	Diagram No.	Application	Diagram No.	Application	Diagram No.
Subaru - Continued		Suzuki - Continued		Suzuki - Continued	
2011		2013-2012 - Continued		2008 - Continued	
Forester		Kizashi		SX4	
4-Cyl. 2.5 L		4-Cyl. 2.4 L		4-Cyl. 2.0 L	
Alt., P.S. & A.C.; W/O Turbo	S6004	Serpentine	\$7022	Serpentine	\$7002
Legacy		SX4		XL-7	
4-Cyl. 2.5 L; 6-Cyl. 3.6 L	00004	4-Cyl. 2.0 L	07000	V-6 3.6 L	07000
Serpentine Outback	56004	Serpentine	5/002	Serpentine	57009
4-Cyl. 2.5 L					
Serpentine; VIN 4th Digit B	S6004	Equator		Aerio	
6-Cyl. 3.6 L Serpentine	00004	4-Cyl. 2.5 L Serpentine	S8028	4-Cyl. 2.3 L Serpentine	S7002
Tribeca	50004	V-6 4.0 L		Forenza; Reno	
6-Cyl. 3.6 L		Serpentine	\$7048	4-Cyl. 2.0 L	
Serpentine	\$6004	Grand Vitara		Serpentine	\$5007
2010		4-Cyl. 2.4 L Serpentine	S8024	Swift	
Legacy		V-6 3.2 L		4-Cyl. 1.6 L (Non-US) Serpentine	05007
4-Cvl. 2.5 L; 6-Cvl. 3.6 L		Serpentine	\$7029	SX4	30007
Serpentine	S6004	Kizashi		4-Cyl. 2.0 L	
Outback		4-Cyl. 2.4 L Serpentine	\$7022	Serpentine	\$7002
4-Cyl. 2.5 L	00004	Swift	37022	XL-7	
Serpentine; VIN 4th Digit B		4-Cyl. 1.6 L (Non-US)		V-6 3.6 L	
Serpentine	S6004	Serpentine; W/O A.C		Serpentine	\$7009
Tribeca		Serpentine; W/A.C.	\$5007	2006-2005	
6-Cyl. 3.6 L	00004	SX4		Aerio	
Serpentine	56004	4-Cyl. 2.0 L Serpentine	\$7002	4-Cyl. 2.3 L Serpentine	\$7002
		2009		Forenza; Reno	
		= 0 0 0		1 01 C112a, 1 C110	
Legacy; Outback				4-Cyl. 2.0 L	
6-Cyl. 3.0 L Serpentine	\$6004	Equator 4-Cyl. 2.5 L		4-Cyl. 2.0 L Serpentine	\$5007
6-Cvl. 3.0 L	\$6004	Equator 4-Cyl. 2.5 L Serpentine	\$8028	4-Cyl. 2.0 L Serpentine Swift	\$5007
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L		Equator 4-Cyl. 2.5 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US)	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine	\$6004	Equator 4-Cyl. 2.5 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine	\$7048	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine	\$5007
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L	S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L	\$7048 \$8024	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L	\$5007
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine	S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine	\$7048 \$8024	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine	\$5007
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001	S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US)	\$7048 \$8024 \$7029	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback	S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C.	\$7048 \$8024 \$7029	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C.	\$7048 \$8024 \$7029	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4	\$7048 \$8024 \$7029	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C.	\$7048 \$8024 \$7029 \$4007 \$5007	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L	\$7048 \$8024 \$7029 \$4007 \$5007	4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine	\$5007 \$7026
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine	\$6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L	S6004 S6004 S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine	S6004 S6004 S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine 2008 Forenza; Reno		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara	S6004 S6004 S6004	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine 2008 Forenza; Reno 4-Cyl. 2.0 L		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine Verona 6-Cyl. 2.5 L Serpentine Vitara	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine	\$6004 \$6004 \$6004 \$8028 \$7048	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine 2008 Forenza; Reno 4-Cyl. 2.0 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine Vitara 4-Cyl. 2.0 L Serpentine Vitara 4-Cyl. 2.0 L Serpentine	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L	\$6004 \$6004 \$6004 \$8028 \$7048	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine 2008 Forenza; Reno 4-Cyl. 2.0 L Serpentine Swift		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine Vitara 4-Cyl. 2.0 L	
6-Cyl. 3.0 L Serpentine Tribeca 6-Cyl. 3.6 L Serpentine 2007-2006 B9 Tribeca; Outback 6-Cyl. 3.0 L Serpentine 2005-2001 Outback 6-Cyl. 3.0 L Serpentine Suzuki 2013-2012 Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L	\$6004 \$6004 \$6004 \$8028 \$7048	Equator 4-Cyl. 2.5 L Serpentine V-6 4.0 L Serpentine Grand Vitara 4-Cyl. 2.4 L Serpentine V-6 3.2 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine; W/O A.C. Serpentine; W/A.C. SX4 4-Cyl. 2.0 L Serpentine XL-7 V-6 3.6 L Serpentine 2008 Forenza; Reno 4-Cyl. 2.0 L Serpentine		4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine 2004 Aerio 4-Cyl. 2.3 L Serpentine Forenza 4-Cyl. 2.0 L Serpentine Swift 4-Cyl. 1.6 L (Non-US) Serpentine Verona 6-Cyl. 2.5 L Serpentine Vitara 4-Cyl. 2.0 L Serpentine Vitara 4-Cyl. 2.0 L Serpentine	

Application	Diagram No.	1 - 1 - 1	Diagram No.		Diagram No
Suzuki - Continued		Toyota - Continued		Toyota - Continued	
2003		2015 - Continued		2014 - Continued	
Aerio		Hilux		Hiace - Continued	
4-Cyl. 2.0 L	67000	4-Cyl. 2.7 L (Non-US)	00007	4-Cyl. 2.7 L (Non-US) - Continued	50000
Serpentine; W/A.C	57002 S7002	Serpentine; W/O A.C		Serpentine; W/A.C.	58020
·	37002	I ' '	30020	Highlander	
Vitara		Land Cruiser		4-Cyl. 2.7 L	
4-Cyl. 2.0 L	07004	V-8 5.7 L	00004	Serpentine	S5026
Serpentine; W/A.C		Serpentine	58021	V-6 3.5 L Accessory Belt Drive Kit	26044
<u> </u>	37020	RAV4		Serpentine	
2002		4-Cyl. 2.5 L		Hilux	
Aerio		Serpentine	S5026	1	
4-Cyl. 2.0 L		Sequoia		4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	86027
Serpentine; W/A.C.	\$7002	V-8 5.7 L		Serpentine, W/O A.C.	
Serpentine; W/O A.C.	\$7002	Serpentine	S8021	Land Cruiser	00020
Esteem		Sienna			
4-Cyl. 1.8 L		V-6 3.5 L		V-8 5.7 L	00004
Serpentine; W/A.C.	\$7021	Accessory Belt Drive Kit	\$6044	Serpentine	S8021
Serpentine; W/O A.C.		Serpentine		RAV4	
Vitara		Tacoma		4-Cyl. 2.5 L	
4-Cyl. 2.0 L		4-Cyl. 2.7 L		Serpentine	S5026
Serpentine; W/A.C.	S7021	Serpentine; W/O A.C.	S6037	Sequoia	
Serpentine; W/O A.C.		Serpentine; W/A.C.		V-8 5.7 L	
2001		V-6 4.0 L		Serpentine	S8021
		Accessory Belt Drive Kit		Sienna	
Esteem		Serpentine - Accessory Drive	\$9007	V-6 3.5 L	
4-Cyl. 1.8 L		Tundra		Accessory Belt Drive Kit	26044
Serpentine; W/A.C.		V-8 4.6 L; V-8 5.7 L		Serpentine	
Serpentine; W/O A.C.	\$7021	Serpentine; W/A.C.	S8021	Tacoma	
Vitara		Venza			
4-Cyl. 2.0 L		4-Cyl. 2.7 L		4-Cyl. 2.7 L Serpentine; W/O A.C	26027
Serpentine; W/A.C.	\$7021	Serpentine	\$5026	Serpentine; W/A.C.	
Serpentine; W/O A.C.	S7026	V-6 3.5 L		V-6 4.0 L	00020
Toyota		Accessory Belt Drive Kit	S6044	Accessory Belt Drive Kit	S9007
		Serpentine		Serpentine - Accessory Drive	
2015		2014		Tundra	
4 Runner				V-6 4.0 L	
V-6 4.0 L		4 Runner		Serpentine	S9007
Serpentine	\$9007	V-6 4.0 L		V-8 4.6 L; V-8 5.7 L	
Avalon		Serpentine	\$9007	Serpentine; W/A.C.	S8021
V-6 3.5 L		Avalon		Venza	
Serpentine	\$6044	V-6 3.5 L		4-Cyl. 2.7 L	
'		Serpentine	S6044	Serpentine	\$5026
Camry		Camry		V-6 3.5 L	03020
4-Cyl. 2.5 L	05000	4-Cyl. 2.5 L		Accessory Belt Drive Kit	S6044
SerpentineV-6 3.5 L	55026	Serpentine	\$5026	Serpentine	
Accessory Belt Drive Kit	56044	V-6 3.5 L	55020	2013	
Serpentine		Accessory Belt Drive Kit	\$6044		
Corolla		Serpentine		4 Runner	
		Corolla		V-6 4.0 L	
4-Cyl. 1.8 L	63000	4-Cyl. 1.8 L		Serpentine	\$9007
Serpentine; W/O A.C		Serpentine; W/O A.C.	S3008	Avalon	
•	34003	Serpentine; W/A.C.		V-6 3.5 L	
Highlander		FJ Cruiser		Serpentine	S6044
4-Cyl. 2.7 L		1		Camry	
Serpentine	S5026	V-6 4.0 L Serpentine	20007	1 -	
V-6 3.5 L	00044	l '	3900/	4-Cyl. 2.5 L Serpentine	CEUJE
Accessory Belt Drive Kit		Hiace		V-6 3.5 L	33020
Octpetitile	30044	4-Cyl. 2.7 L (Non-US)		Accessory Belt Drive Kit	S6044
		Serpentine; W/O A.C.	\$6037	Serpentine	
		lawaa 442 424 fay Miaya V® Dalf		'	300

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2013 - Continued		2013 - Continued		2012 - Continued	
Corolla		Venza - Continued		Sienna	
				l .	
4-Cyl. 1.8 L Serpentine; W/O A.C	63008	V-6 3.5 L Accessory Belt Drive Kit	26044	4-Cyl. 2.7 L Serpentine	\$5026
Serpentine, W/A.C.		Serpentine		V-6 3.5 L	33020
FJ Cruiser		2012		Accessory Belt Drive Kit	\$6044
V-6 4.0 L				Serpentine	\$6044
Serpentine	\$9007	4 Runner		Tacoma	
Hiace		V-6 4.0 L	60007	4-Cyl. 2.7 L	
4-Cyl. 2.7 L (Non-US)		Serpentine	59007	Serpentine; W/O A.C.	
Serpentine; W/O A.C.	\$6037	Avalon		Serpentine; W/A.CV-6 4.0 L	58020
Serpentine; W/A.C.	\$8020	V-6 3.5 L	00040	Accessory Belt Drive Kit	\$9007
Highlander		Accessory Belt Drive Kit		Serpentine - Accessory Drive	
4-Cyl. 2.7 L		Camry		Tundra	
Serpentine	S5026	4-Cyl. 2.5 L		V-6 4.0 L	
V-6 3.5 L	00044	Serpentine	\$5026	Serpentine	S9007
Accessory Belt Drive Kit	S6044	V-6 3.5 L	33020	V-8 4.6 L; V-8 5.7 L	
Hilux	30044	Accessory Belt Drive Kit		Serpentine; W/O A.C.	\$7052
		Serpentine	\$6044	Serpentine, W/A.C.	58021
4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	\$6027	Corolla		Venza	
Serpentine; W/A.C.		4-Cyl. 1.8 L		4-Cyl. 2.7 L	
Land Cruiser		Serpentine; W/O A.C.		Serpentine	S5026
V-8 5.7 L		Serpentine; W/A.C.	\$4005	V-6 3.5 L Accessory Belt Drive Kit	\$6044
Serpentine	\$8021	4-Cyl. 2.4 L (Non-US) Serpentine	56020	Serpentine	
Matrix	00021	1 '	30020	2011	
		FJ Cruiser			
4-Cyl. 1.8 L Serpentine; W/O A.C.	\$3008	V-6 4.0 L Serpentine	\$0007	4 Runner	
Serpentine; W/A.C.		1 '	39007	V-6 4.0 L	2222
4-Cvl. 2.4 L		Hiace		Serpentine	\$900 <i>7</i>
Serpentine	\$6020	4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	66027	Avalon	
RAV4		Serpentine; W/A.C.		V-6 3.5 L	
4-Cyl. 2.5 L		Highlander		Accessory Belt Drive Kit	
Serpentine	\$5026	4-Cyl. 2.7 L		I .	30019
Sequoia		Serpentine	\$5026	Camry	
V-8 5.7 L		V-6 3.5 L		4-Cyl. 2.4 L Electric Assist Serpentine - W.P.	\$4002
Serpentine	S8021	Accessory Belt Drive Kit		4-Cyl. 2.5 L	34002
Sienna		Serpentine	S6044	Serpentine - P.S.	\$4004
4-Cyl. 2.7 L		Hilux		Serpentine - Alt., W.P. & A.C	
Serpentine	S5026	4-Cyl. 2.7 L (Non-US)		V-6 3.5 L	
V-6 3.5 L	00044	Serpentine; W/O A.C.		Accessory Belt Drive Kit	
Accessory Belt Drive Kit		Serpentine; W/A.C.	S8020	l '	30019
•	30044	Matrix		Corolla	
Tacoma		4-Cyl. 1.8 L		4-Cyl. 1.8 L	62000
4-Cyl. 2.7 L	00007	Serpentine; W/O A.C.		Serpentine; W/O A.C.	
Serpentine; W/O A.C		Serpentine; W/A.C	S4005	4-Cyl. 2.4 L (Non-US); 4-Cyl. 2.5 L	
V-6 4.0 L	30020	Serpentine	\$6020	Serpentine	\$6020
Accessory Belt Drive Kit	\$9007	RAV4		FJ Cruiser	
Serpentine - Accessory Drive	\$9007			V-6 4.0 L	
Tundra		4-Cyl. 2.5 L Serpentine	\$5026	Serpentine	S9007
V-6 4.0 L		V-6 3.5 L	55020	Hiace	
Serpentine	\$9007	Accessory Belt Drive Kit	S6044	4-Cyl. 2.7 L (Non-US)	
V-8 4.6 L; V-8 5.7 L		Serpentine		4-Cyl. 2.7 L (NON-US) Serpentine; W/O A.C	S6037
Serpentine; W/O A.C.		Sequoia		Serpentine; W/A.C.	
Serpentine; W/A.C.	58021	V-8 4.6 L; V-8 5.7 L		Highlander	
Venza		Serpentine	S8021	4-Cyl. 2.7 L	
4-Cyl. 2.7 L Serpentine	_			Serpentine	S5026
	CEUSE	i .		I Periodical control con	

Application	Diagram No	. Application	Diagram No.	Application	Diagram No
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2011 - Continued		2010 - Continued		2010 - Continued	
				Tacoma - Continued	
Highlander - Continued		Avalon			
V-6 3.5 L Accessory Belt Drive Kit	\$6044	V-6 3.5 L Accessory Belt Drive Kit	\$2010	V-6 4.0 L Accessory Belt Drive Kit	\$0007
Serpentine		Serpentine		Serpentine - Accessory Drive	
Hilux		Camry		Tundra	
4-Cyl. 2.7 L (Non-US)		4-Cyl. 2.4 L Electric Assist		V-6 4.0 L	
Serpentine; W/O A.C	\$6037	Serpentine - W.P	\$4002	Accessory Belt Drive Kit	\$9007
Serpentine; W/A.C.		1.Cvl 2.51		Serpentine	
Land Cruiser		Serpentine - P.S.		V-8 4.6 L; V-8 5.7 L	
V-8 5.7 L		Serpentine - Alt., W.P. & A.C.	S5026	Serpentine; W/O A.C.	
Serpentine	S8021	V-6 3.5 L Accessory Belt Drive Kit	20010	Serpentine; W/A.C.	58021
Matrix		Serpentine		Venza	
4-Cyl. 1.8 L		Corolla		4-Cyl. 2.7 L	
Serpentine; W/O A.C.	S3008	4-Cyl. 1.8 L		Serpentine	S5026
Serpentine; W/A.C.		Serpentine - Alt. & W.P.; W/O A.C	63008	V-6 3.5 L Accessory Belt Drive Kit	\$6044
4-Cyl. 2.4 L		Serpentine - Alt. & W.P.; W/A.C	S4005	Serpentine	
Serpentine	S6020	4-Cyl. 2.4 L		2009	
RAV4		Serpentine	S6020		
4-Cyl. 2.5 L		FJ Cruiser		4 Runner	
Serpentine	\$5026	V-6 4.0 L		V-6 4.0 L	
V-6 3.5 L	00044	Serpentine	\$9007	Accessory Belt Drive Kit	\$9007
Accessory Belt Drive Kit	56044 S6044	Hiace		Serpentine	59007
·	00044	4-Cyl. 2.7 L (Non-US)		Accessory Belt Drive Kit	S7030
Sequoia		Serpentine; W/O A.C.	S6037	Serpentine	
V-8 4.6 L; V-8 5.7 L Serpentine	\$2024	Serpentine; W/A.C.	S8020	Avalon	
•	30021	Highlander		V-6 3.5 L	
Sienna		4-Cyl. 2.7 L		Accessory Belt Drive Kit	S8019
4-Cyl. 2.7 L Serpentine	\$5026	Serpentine	S5026	Serpentine	\$8019
V-6 3.5 L	33020	V-6 3.5 L		Camry	
Accessory Belt Drive Kit	\$6044	Accessory Belt Drive Kit	56044 S6044	4-Cyl. 2.4 L	
Serpentine		1 '	30044	Accessory Belt Drive Kit	
Tacoma		Land Cruiser		Serpentine	\$6020
4-Cyl. 2.7 L		V-8 5.7 L Serpentine	59021	4-Cyl. 2.4 L Electric Assist Serpentine - W.P	64002
Serpentine; W/O A.C.		1 '	30021	V-6 3.5 L	34002
Serpentine, W/A.C.	\$8020	Matrix		Accessory Belt Drive Kit	S8019
V-6 4.0 L Accessory Belt Drive Kit	20007	4-Cyl. 1.8 L Serpentine - Alt. & W.P.; W/O A.C	62000	Serpentine	S8019
Serpentine - Accessory Drive		Serpentine - Alt. & W.P.; W/A.C		Corolla	
Tundra		4-Cyl. 2.4 L		4-Cyl. 1.8 L	
V-6 4.0 L		Serpentine	S6020	Serpentine - Alt. & W.P.; W/O A.C	
Serpentine	S9007	RAV4		Serpentine - Alt. & W.P.; W/A.C	\$4005
V-8 4.6 L; V-8 5.7 L		4-Cyl. 2.5 L		4-Cyl. 2.4 L Serpentine	\$6020
Serpentine; W/O A.C.		Serpentine	S5026	FJ Cruiser	30020
Serpentine; W/A.C.	S8021	V-6 3.5 L			
Venza		Accessory Belt Drive Kit		V-6 4.0 L Accessory Belt Drive Kit	60007
4-Cyl. 2.7 L		1 '	30044	Serpentine	
Serpentine	\$5026	Sequoia		Hiace	
V-6 3.5 L Accessory Belt Drive Kit	00044	V-8 4.6 L; V-8 5.7 L	00004		
Serpentine		Serpentine	58021	4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	\$6037
2010	50074	Sienna		Serpentine, W/O A.C.	
		V-6 3.5 L	00040	Highlander	
4 Runner		Accessory Belt Drive Kit		4-Cyl. 2.7 L	
4-Cyl. 2.7 L		1 '	30019	Serpentine	S5026
Serpentine; W/O A.C.		Tacoma		V-6 3.5 L	
Serpentine; W/A.C.	S8020	4-Cyl. 2.7 L Serpentine; W/O A.C.	06027	Accessory Belt Drive Kit	
					00011
V-6 4.0 L Serpentine	50007	Serpentine, W/A.C.		Serpentine	\$6044

Application	Diagram No.	Application Di	iagram No.	Application [Diagram No
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2009 - Continued		2008 - Continued		2008 - Continued	
Hilux		Avalon		Sequoia	
		V-6 3.5 L		V-8 4.7 L	
4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	\$6037	Accessory Belt Drive Kit	\$2010	Accessory Belt Drive Kit	\$7030
Serpentine; W/A.C.		Serpentine		Serpentine	
Land Cruiser		Camry		V-8 5.7 L	
V-8 5.7 L		1 -		Serpentine	S8021
Serpentine	\$8021	4-Cyl. 2.4 L Accessory Belt Drive Kit	56030	Sienna	
•	30021	Serpentine		V-6 3.5 L	
Matrix		4-Cyl. 2.4 L Electric Assist		Accessory Belt Drive Kit	S8019
4-Cyl. 1.8 L	62000	Serpentine - W.P.	S4002	Serpentine	
Serpentine - Alt. & W.P.; W/O A.C Serpentine - Alt. & W.P.; W/A.C		V-6 3.5 L		Solara	
4-Cyl. 2.4 L	34003	Accessory Belt Drive Kit		4-Cyl. 2.4 L	
Serpentine	S6020	Serpentine	S8019	Serpentine	S6006
RAV4		Corolla		Tacoma	
		4-Cyl. 1.8 L			
4-Cyl. 2.5 L	CEOOC	Accessory Belt Drive Kit; W/O A.C.; W/Hyd.		4-Cyl. 2.7 L	66027
SerpentineV-6 3.5 L	55026	Tensioner		Serpentine; W/O A.C.	
Accessory Belt Drive Kit	\$6044	Accessory Belt Drive Kit; W/A.C.; W/Hyd.	50003	V-6 4.0 L	00020
Serpentine	\$6044	Tensioner	S6030	Accessory Belt Drive Kit	S9007
Sequoia		Serpentine; W/A.C.; W/Enhancement Kit		Serpentine - Accessory Drive	
•		Serpentine, W/A.C.		Tundra	
V-8 4.7 L Serpentine	\$7020	Serpentine - Enhancement Kit; W/A.C.; Refer	r	V-6 4.0 L	
V-8 5.7 L	37030	to TSB EG021-07	50030	Accessory Belt Drive Kit	S9007
Serpentine	S8021	FJ Cruiser		Serpentine	S9007
Sienna		V-6 4.0 L		V-8 4.7 L	
		Accessory Belt Drive Kit		Serpentine	\$7030
V-6 3.5 L	60040	Serpentine	S9007	V-8 5.7 L	
Accessory Belt Drive KitSerpentine		Hiace		Serpentine	S8021
'	00013	4-Cyl. 2.7 L (Non-US)		2007	
Tacoma		Serpentine; W/O A.C.		4 Runner	
4-Cyl. 2.7 L	00007	Serpentine; W/A.C.	S8020		
Serpentine; W/O A.CSerpentine; W/A.C		Highlander		V-6 4.0 L	00007
V-6 4.0 L	30020	V-6 3.5 L		Accessory Belt Drive Kit	
Accessory Belt Drive Kit	S9007	Accessory Belt Drive Kit		V-8 4.7 L	33001
Serpentine - Accessory Drive		Serpentine	S6044	Accessory Belt Drive Kit	S7030
Tundra		Hilux		Serpentine	
V-6 4.0 L		4-Cyl. 2.7 L (Non-US)		Avalon	
Accessory Belt Drive Kit	\$9007	Serpentine; W/O A.C.	S6037	V-6 3.5 L	
Serpentine		Serpentine, W/A.C.	S8020	Accessory Belt Drive Kit	S8019
V-8 4.7 L		Land Cruiser		Serpentine	
Serpentine	\$7030	V-8 5.7 L		Camry	
V-8 5.7 L		Serpentine	S8021	4-Cyl. 2.4 L	
Serpentine	S8021	Matrix		Accessory Belt Drive Kit	56020
Venza		1		Serpentine	
4-Cyl. 2.7 L		4-Cyl. 1.8 L Accessory Belt Drive Kit; W/O A.C.; W/Hyd.		4-Cyl. 2.4 L Electric Assist	
Serpentine	\$5026	Tensioner	S5003	Serpentine - W.P.	S4002
V-6 3.5 L		Serpentine; W/O A.C.		V-6 3.5 L	
Accessory Belt Drive Kit		Accessory Belt Drive Kit, W/A.C., W/Hyd.	00000	Accessory Belt Drive Kit	
Serpentine	S6044	Tensioner Serpentine; W/A.C.; W/Enhancement Kit		Serpentine	S8019
2008		Serpentine, W/A.C., W/Enhancement kit		Corolla	
4 Runner		Serpentine - Enhancement Kit; W/A.C.; Refer		4-Cyl. 1.8 L	
V-6 4.0 L		to TSB EG021-07		Accessory Belt Drive Kit; W/O A.C.; W/Hyd.	
V-6 4.0 L Accessory Belt Drive Kit	\$9007	RAV4		Tensioner Serpentine; W/O A.C.	
Serpentine		4-Cyl. 2.4 L		Accessory Belt Drive Kit; W/A.C.; W/Hyd.	30003
V-8 4.7 L		Serpentine	S6006	Tensioner	S6030
Accessory Belt Drive Kit	\$7030	V-6 3.5 L		Serpentine; W/A.C.; W/Enhancement Kit	
		Accessory Belt Drive Kit	S6044	Serpentine; W/A.C.	
Serpentine	37030				
Serpentine	37030	Serpentine		Serpentine - Enhancement Kit; W/A.C.; Refeto TSB EG021-07	

	gram No.	Application Dia	agram No.		gram No
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2007 - Continued		2007 - Continued		2006 - Continued	
FJ Cruiser		Tundra - Continued		Matrix - Continued	
V-6 4.0 L		V-6 4.0 L - Continued		4-Cyl. 1.8 L - Continued	
Accessory Belt Drive Kit	S9007	Serpentine	S9007	Serpentine: W/A.C.: Eng. Designation 1ZZFE:	00000
Serpentine	S9007	V-8 4.7 L	07000	W/Enhancement KitSerpentine; W/A.C.; Eng. Designation 1ZZFE .	
Hiace		Serpentine	\$7030	Serpentine, W/A.C., Eng. Designation 12Z1 E. Serpentine, W/A.C., Eng. Designation 2ZZGE	
4-Cyl. 2.7 L (Non-US)	00007	Serpentine	S8021	Serpentine, W/O A.C., Eng. Designation	
Serpentine; W/O A.C.		2006		2ZZGE Serpentine - Enhancement Kit; W/A.C.; Eng.	56030
Highlander	00020			Designation 1ZZFE; Refer to TSB	
4-Cyl. 2.4 L		4 Runner		EG021-07	. S6030
Accessory Belt Drive Kit	S6006	V-6 4.0 L Accessory Belt Drive Kit	S9007	RAV4	
Serpentine		Serpentine		4-Cyl. 2.4 L Serpentine	cenne
Hilux		V-8 4.7 L		V-6 3.5 L	. 30000
4-Cyl. 2.7 L (Non-US)		Accessory Belt Drive Kit		Accessory Belt Drive Kit	S6044
Serpentine; W/O A.C.		l '	31030	Serpentine	
Serpentine; W/A.C.	38020	Avalon		Sequoia	
Land Cruiser		V-6 3.5 L Accessory Belt Drive Kit	58010	V-8 4.7 L	
V-8 4.7 L	27020	Serpentine		Accessory Belt Drive Kit	
Accessory Belt Drive Kit Serpentine	S7030	Camry		Serpentine	. 5/030
Matrix	0.000	4-Cyl. 2.4 L		Solara	
4-Cyl. 1.8 L		Accessory Belt Drive Kit	S6006	4-Cyl. 2.4 L	cenne
Accessory Belt Drive Kit; W/O A.C.; W/Hyd.		Serpentine	S6006	Accessory Belt Drive Kit	
Tensioner		Corolla		Tacoma	
Serpentine; W/O A.CAccessory Belt Drive Kit; W/A.C.; W/Hyd.	S5003	4-Cyl. 1.8 L		4-Cyl. 2.7 L	
Tensioner	S6030	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	SE002	Serpentine; W/O A.C.	. S6037
Serpentine; W/A.C.; W/Enhancement Kit	S6030	Serpentine; W/O A.C.; Eng. Designation	33003	Serpentine; W/A.C.	
Serpentine; W/A.C Serpentine - Enhancement Kit; W/A.C., Refer	S6030	1ZZFE	S5003	V-6 4.0 L	
to TSB EG021-07	S6030	Serpentine; W/O A.C.; Eng. Designation 2ZZGE	\$5003	Accessory Belt Drive Kit	
RAV4		Accessory Belt Drive Kit; W/A.C.; Eng.		Tundra	. 00001
4-Cyl. 2.4 L		Designation 1ZZFE; W/Hyd. Tensioner		V-6 4.0 L	
Serpentine	S6006	Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Enhancement Kit		Accessory Belt Drive Kit	S9007
V-6 3.5 L	00044	Serpentine; W/A.C.; Eng. Designation 1ZZFE	S6030	Serpentine	
Accessory Belt Drive Kit		Serpentine; W/A.C.; Eng. Designation 2ZZGE	E. S6030	V-8 4.7 L	07000
Sequoia	00044	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation 1ZZFE; Refer to TSB		Accessory Belt Drive Kit; W/O A.C Serpentine; W/A.C	
V-8 4.7 L		EG021-07	S6030	Serpentine, W/O A.C.	S7030
Accessory Belt Drive Kit	S7030	Highlander		2005	
Serpentine		4-Cyl. 2.4 L			
Sienna		Accessory Belt Drive Kit		4 Runner	
V-6 3.5 L		Serpentine	50000	V-6 4.0 L Accessory Belt Drive Kit	\$9007
Accessory Belt Drive Kit	S8019	Hilux		Serpentine	
Serpentine	S8019	4-Cyl. 2.7 L (Non-US) Serpentine; W/O A.C	\$6027	V-8 4.7 L	
Solara		Serpentine, W/O A.C.		Accessory Belt Drive Kit	
4-Cyl. 2.4 L	00000	Land Cruiser		Serpentine	. 5/030
Accessory Belt Drive Kit		V-8 4.7 L		Avalon	
Tacoma	55000	Accessory Belt Drive Kit	S7030	V-6 3.5 L Accessory Belt Drive Kit	20040
4-Cyl. 2.7 L		Serpentine		Serpentine	
Serpentine; W/O A.C.	S6037	Matrix		Camry	
Serpentine; W/A.C.		4-Cyl. 1.8 L		4-Cyl. 2.4 L	
V-6 4.0 L		Accessory Belt Drive Kit; W/O A.C.; Eng.	CEANA	Accessory Belt Drive Kit	S6006
Accessory Belt Drive Kit Serpentine - Accessory Drive		Designation 1ZZFE; W/Hyd. Tensioner Serpentine; W/O A.C.; Eng. Designation	50003	Serpentine	
	29007	1ZZFE	S5003	Celica	
· ·					
Tundra		Accessory Belt Drive Kit; W/A.C.; Eng.	Senso	4-Cyl. 1.8 L	
· ·	90007	Accessory Belt Drive Kit; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	S6030	4-Cyl. 1.8 L Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	05000

• •	gram No.		gram No.	• • • • • • • • • • • • • • • • • • • •	gram N
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2005 - Continued		2005 - Continued		2004 - Continued	
Celica - Continued		MR2 Spyder		Celica - Continued	
4-Cyl. 1.8 L - Continued		4-Cyl. 1.8 L		4-Cyl. 1.8 L - Continued	
Serpentine; W/O A.C.; Eng. Designation		Serpentine	S6030	Serpentine - Enhancement Kit; W/A.C.; Eng.	
1ZZFE	S5003	1 '	. 00000	Designation 1ZZFE; Refer to TSB	
Accessory Belt Drive Kit; W/A.C.; Eng.		RAV4		EG021-07	S6030
Designation 1ZZFE; W/Hyd. Tensioner		4-Cyl. 2.4 L		Corolla	
Serpentine; W/A.C.; Eng. Designation 1ZZFE;	66030	Accessory Belt Drive Kit		4-Cyl. 1.8 L	
W/Enhancement Kit		Serpentine	. S6006	Accessory Belt Drive Kit; W/O A.C.; W/Hyd.	
Serpentine; Eng. Designation 2ZZGE		Sequoia		Tensioner	. S500
Serpentine - Enhancement Kit; W/A.C.; Eng.	. 00000	V-8 4.7 L		Serpentine; W/O A.C	
Designation 1ZZFE; Refer to TSB		Accessory Belt Drive Kit		Accessory Belt Drive Kit; W/A.C.; W/Hyd.	
EG021-07	S6030	Serpentine	S7030	Tensioner	
Corolla		Solara		Serpentine; W/A.C.; W/Enhancement Kit Serpentine; W/A.C	
4-Cyl. 1.8 L		4-Cyl. 2.4 L		Serpentine - Enhancement Kit; W/A.C.; Refer	
Accessory Belt Drive Kit; W/O A.C.; Eng.		Accessory Belt Drive Kit	S6006	to TSB EG021-07	
Designation 1ZZFE; W/Hyd. Tensioner	S5003	Serpentine		Echo	
Serpentine; W/O A.C.; Eng. Designation	05000	Tacoma			
1ZZFE	S5003			4-Cyl. 1.5 L	0000
Serpentine; W/O A.C.; Eng. Designation 2ZZGE	\$5003	4-Cyl. 2.7 L	0000-	Serpentine - Alt. & W.P.; W/O A.C Serpentine - Alt., W.P. & A.C	5300
Accessory Belt Drive Kit, W/A.C.; Eng.	. 33003	Serpentine; W/O A.C.		· ·	. 5400
Designation 1ZZFE; W/Hyd. Tensioner	S6030	Serpentine; W/A.C.	. 58020	Highlander	
Serpentine: W/A.C.: Eng. Designation 1ZZFE:		V-6 4.0 L Accessory Belt Drive Kit	00007	4-Cyl. 2.4 L	
W/Enhancement Kit	S6030	Serpentine		Accessory Belt Drive Kit; W/O Enhancement	
Serpentine; W/A.C.; Eng. Designation 1ZZFE .		1 '	. 39001	Kit	
Serpentine; W/A.C.; Eng. Designation 2ZZGE	S6030	Tundra		Serpentine; W/Enhancement Kit; Refer to TSB	
Serpentine - Enhancement Kit; W/A.C.; Eng.		V-6 4.0 L		EG021-07	
Designation 1ZZFE; Refer to TSB EG021-07	26030	Accessory Belt Drive Kit		Serpentine; W/O Enhancement Kit	. 5000
	30030	Serpentine	S9007	Serpentine - Enhancement Kit; Refer to TSB EG040-04; Solves Noise Issue	Seno
Echo		V-8 4.7 L			. 0000
4-Cyl. 1.5 L		Accessory Belt Drive Kit; W/O A.C.		Land Cruiser	
Serpentine - Alt. & W.P.; W/O A.C		Serpentine, W/A.C.		V-8 4.7 L	
Serpentine - Alt., W.P. & A.C.	. S4002	Serpentine; W/O A.C.	. S7030	Accessory Belt Drive Kit	
Highlander		2004		Serpentine	S/03
4-Cyl. 2.4 L		4 Runner		Matrix	
Accessory Belt Drive Kit		V-6 4.0 L		4-Cyl. 1.8 L	
Serpentine	S6006	Accessory Belt Drive Kit	\$0007	Accessory Belt Drive Kit; W/O A.C.; Eng.	050
Hilux		Serpentine		Designation 1ZZFE; W/Hyd. Tensioner	. \$500
4-Cyl. 2.7 L (Non-US)		V-8 4.7 L	. 03001	Serpentine; W/O A.C.; Eng. Designation 1ZZFE	\$500
Serpentine; W/O A.C	S6037	Accessory Belt Drive Kit	\$7030	Accessory Belt Drive Kit; W/A.C.; Eng.	. 5500
Serpentine; W/A.C.		Serpentine	S7030	Designation 1ZZFE; W/Hyd. Tensioner	S603
_and Cruiser				Serpentine; W/A.C.; Eng. Designation 1ZZFE;	
		Camry		W/Enhancement Kit	
V-8 4.7 L		4-Cyl. 2.4 L		Serpentine; W/A.C.; Eng. Designation 1ZZFE.	
Accessory Belt Drive Kit		Accessory Belt Drive Kit; W/O Enhancement	00000	Serpentine; Eng. Designation 2ZZGE	S603
Serpentine	S7030	Kit Serpentine: W/Enhancement Kit: Refer to TSB		Serpentine - Enhancement Kit; W/A.C.; Eng.	
Matrix		EG021-07		Designation 1ZZFE; Refer to TSB EG021-07	5603
4-Cyl. 1.8 L		Serpentine; W/O Enhancement Kit			. 0000
Accessory Belt Drive Kit; W/O A.C.; Eng.		Serpentine - Enhancement Kit; Refer to TSB	. 00000	MR2 Spyder	
Designation 1ZZFE; W/Hyd. Tensioner	S5003	EG040-04; Solves Noise Issue	. S6006	4-Cyl. 1.8 L	
Serpentine; W/O A.C.; Eng. Designation		Celica		Serpentine	S603
1ZZFE	. S5003	I .		RAV4	
Serpentine; W/O A.C.; Eng. Designation	CEOOO	4-Cyl. 1.8 L		4-Cyl. 2.4 L	
2ZZGEAccessory Belt Drive Kit; W/A.C.; Eng.	55003	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	\$5003	Accessory Belt Drive Kit; W/O Enhancement	
Designation 1ZZFE; W/Hyd. Tensioner	\$6030	Serpentine; W/O A.C.; Eng. Designation	. 55005	Kit	. S600
Serpentine; W/A.C.; Eng. Designation 1ZZFE;		1ZZFE	. S5003	Serpentine; W/Enhancement Kit; Refer to TSB	
W/Enhancement Kit	S6030	Accessory Belt Drive Kit; W/A.C.; Eng.		EG021-07	. S600
Serpentine; W/A.C.; Eng. Designation 1ZZFE.		Designation 1ZZFE; W/Hyd. Tensioner		Serpentine; W/O Enhancement Kit	. S600
Serpentine; W/A.C.; Eng. Designation 2ZZGE		Serpentine; W/A.C.; Eng. Designation 1ZZFE;	00000	Serpentine - Enhancement Kit; Refer to TSB	
Serpentine - Enhancement Kit; W/A.C.; Eng.		W/Enhancement Kit		EG040-04; Solves Noise Issue	. S600
		Serpentine; W/A.C.; Eng. Designation 1ZZFE.		Sequoia	
Designation 1ZZFE; Refer to TSB	00000	1 0	00000		
Designation 1ZZFE; Refer to TSB EG021-07	S6030	Serpentine; Eng. Designation 2ZZGE	S6030	· ·	
	S6030	Serpentine; Eng. Designation 2ZZGE	S6030	V-8 4.7 L Accessory Belt Drive Kit	. S70:

Application Diag	gram No.	Application Diag	gram No.	Application Diagra	m No.
Toyota - Continued		Toyota - Continued		Toyota - Continued	
2004 - Continued		2003 - Continued		2002 - Continued	
Sequoia - Continued V-8 4.7 L - Continued		Highlander		Camry - Continued 4-Cvl. 2.4 L - Continued	
Serpentine	S7030	4-Cyl. 2.4 L Accessory Belt Drive Kit; W/O Enhancement		Serpentine; W/A.C.; W/O Enhancement Kit Se	6006
Solara		Kit	S6006	Serpentine - Enhancement Kit, Refer to TSB	
4-Cyl. 2.4 L		Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	S6006	EG040-04; Solves Noise Issue S6	ouub
Accessory Belt Drive Kit; W/O Enhancement	66000	Serpentine; W/O Enhancement Kit		Celica	
Kit Serpentine: W/Enhancement Kit; Refer to TSB	S6006	Serpentine - Enhancement Kit; Refer to TSB EG040-04; Solves Noise Issue	S6006	4-Cyl. 1.8 L Accessory Belt Drive Kit; W/O A.C.; Eng.	
EG021-07	S6006	Land Cruiser		Designation 1ZZFE; W/Hyd. Tensioner St	5003
Serpentine; W/O Enhancement Kit Serpentine - Enhancement Kit; Refer to TSB	20000	V-8 4.7 L		Serpentine; W/O A.C.; Eng. Designation	5003
EG040-04; Solves Noise Issue	S6006	Accessory Belt Drive Kit		Accessory Belt Drive Kit; W/A.C.; Eng.	
Tundra		Serpentine	\$7030	Designation 1ZZFE; W/Hyd. Tensioner So Serpentine; W/A.C.; Eng. Designation 1ZZFE;	
V-8 4.7 L	67020	Matrix		W/Spring Tensioner Se	6030
Accessory Belt Drive Kit; W/O A.C Serpentine; W/A.C		4-Cyl. 1.8 L Accessory Belt Drive Kit; W/O A.C.; Eng.		Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	6030
Serpentine; W/O A.C.		Designation 1ZZFE; W/Hyd. Tensioner	S5003	Serpentine; Eng. Designation 2ZZGE Se	
2003		Serpentine; W/O A.C.; Eng. Designation 1ZZFE	S5003	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation 1ZZFE; Refer to TSB	
4 Runner		Accessory Belt Drive Kit; W/A.C.; Eng.		EG014-01 S 6	6030
V-6 4.0 L		Designation 1ZZFE; W/Hyd. Tensioner Serpentine; W/A.C.; Eng. Designation 1ZZFE;	56030	Corolla	
Serpentine	S9007	W/Enhancement Kit		4-Cyl. 1.8 L	
V-8 4.7 L	07000	Serpentine; W/A.C.; Eng. Designation 1ZZFE		Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	5003
Accessory Belt Drive Kit	S7030	Serpentine; Eng. Designation 2ZZGE Serpentine - Enhancement Kit; W/A.C.; Eng.	30030	Serpentine; W/O A.C St	
Camry		Designation 1ZZFE; Refer to TSB EG021-07	26030	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner S6	6030
4-Cyl. 2.4 L			30030	Serpentine; W/A.C.; W/Spring Tensioner Se	
Accessory Belt Drive Kit; W/A.C.; W/O		MR2 Spyder 4-Cyl. 1.8 L		Serpentine; W/A.C.; W/Hyd. Tensioner Se	
Enhancement Kit Serpentine; W/Enhancement Kit; Refer to TSB	56006	Serpentine	S6030	Serpentine - Enhancement Kit; W/A.C.; Refer to TSB EG015-01	6030
EG021-07		RAV4		Echo	
Serpentine; W/A.C.; W/O Enhancement Kit Serpentine - Enhancement Kit; Refer to TSB	S6006	4-Cyl. 2.0 L		4-Cyl. 1.5 L	
EG040-04; Solves Noise Issue	S6006	Serpentine; W/O A.C.; W/Auto. Trans		Serpentine; W/O A.C \$3	
Celica		Serpentine; W/O A.C.; W/Man. Trans		Serpentine; W/A.C \$4	4002
4-Cyl. 1.8 L		Serpentine; W/A.C.		Highlander	
Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	\$5003	Sequoia		4-Cyl. 2.4 L Accessory Belt Drive Kit; W/A.C.; W/O	
Serpentine; W/O A.C.; Eng. Designation		V-8 4.7 L		Enhancement Kit Se	6006
1ZZFEAccessory Belt Drive Kit; W/A.C.; Eng.	S5003	Accessory Belt Drive Kit	S7030	Serpentine; W/Enhancement Kit; Refer to TSB EG021-07 Se	6006
Designation 1ZZFE; W/Hyd. Tensioner	S6030	Serpentine	3/030	Serpentine; W/A.C.; W/O Enhancement Kit Se	
Serpentine; W/A.C.; Eng. Designation 1ZZFE;		Solara		Serpentine - Enhancement Kit; Refer to TSB EG040-04: Solves Noise Issue	euue
W/Enhancement Kit		4-Cyl. 2.4 L Accessory Belt Drive Kit; W/A.C.; W/O		Land Cruiser	0000
Serpentine; Eng. Designation 2ZZGE		Enhancement Kit	S6006	Land Cruiser V-8 4.7 L	
Serpentine - Enhancement Kit; W/A.C.; Eng. Designation 1ZZFE; Refer to TSB		Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	S6006	Accessory Belt Drive Kit	7030
EG021-07	S6030	Serpentine; W/A.C.; W/O Enhancement Kit		Serpentine	
Corolla		Serpentine - Enhancement Kit; Refer to TSB EG040-04: Solves Noise Issue	SANNA	MR2 Spyder	
4-Cyl. 1.8 L		Tundra	30000	4-Cyl. 1.8 L	
Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	\$5003	V-8 4.7 L		Serpentine Se	6030
Serpentine; W/O A.C.		Accessory Belt Drive Kit; W/O A.C.		RAV4	
Accessory Belt Drive Kit; W/A.C.; W/Hyd.		Serpentine; W/A.C.	S7030	4-Cyl. 2.0 L Serpentine; W/O A.C.; W/Auto. Trans St	5002
Tensioner Serpentine; W/A.C.; W/Enhancement Kit		Serpentine; W/O A.C.	5/030	Serpentine, W/O A.C., W/Auto. Trans	
Serpentine; W/A.C.		2002		Accessory Belt Drive Kit; W/A.C Se	6006
Serpentine - Enhancement Kit; W/A.C.; Refer to TSB EG021-07	S6030	Camry		Serpentine; W/A.C Se	6006
Echo		4-Cyl. 2.4 L		Sequoia	
4-Cyl. 1.5 L		Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	S6006	V-8 4.7 L Accessory Belt Drive Kit	7030
Serpentine - Alt. & W.P.; W/O A.C.		Serpentine; W/Enhancement Kit; Refer to TSB		Serpentine Si	
Serpentine - Alt., W.P. & A.C.		EG021-07	S6006		
		 ages 113-124 for Micro-V® Belt Routin		<u>L</u>	

Application Diag	gram No.	Application	Diagram No.	Application	Diagram No
Toyota - Continued	J. u	Toyota - Continued	214914111114	Volkswagen - Continu	
2002 - Continued		2001 - Continued		2014 - Continued	Cu
Solara		RAV4		CC - Continued	
4-Cyl. 2.4 L		4-Cyl. 2.0 L		V-6 3.6 L	
Accessory Belt Drive Kit; W/A.C.; W/O		Serpentine; W/O A.C.; W/Auto. Trans	S5003	Serpentine	S7045
Enhancement Kit	S6006	Serpentine; W/O A.C.; W/Man. Trans		Clasico	
Serpentine; W/Enhancement Kit; Refer to TSB	Senne	Accessory Belt Drive Kit; W/A.C.		4-Cyl. 2.0 L (Non-US)	
EG021-07 Serpentine; W/A.C.; W/O Enhancement Kit		Serpentine; W/A.C.	S6006	Serpentine; W/O A.C.	S4003
Serpentine - Enhancement Kit, Refer to TSB		Sequoia		Serpentine; W/A.C.	
EG040-04; Solves Noise Issue	S6006	V-8 4.7 L	07000	Eos	
Tundra		Accessory Belt Drive Kit		4-Cyl. 2.0 L	
V-8 4.7 L		Tundra	07000	Serpentine	S4003
Accessory Belt Drive Kit; W/O A.C Serpentine; W/A.C		V-8 4.7 L		Golf	
Serpentine; W/O A.C.		Accessory Belt Drive Kit; W/O A.C	\$7030	4-Cyl. 2.0 L Diesel	
2001		Serpentine; W/A.C.		Serpentine - Alt. & A.C	S4003
		Serpentine, W/O A.C.	S7030	5-Cyl. 2.5 L	2222
Celica		Volkswagen		Serpentine - A.C	S6027
4-Cyl. 1.8 L		2015		Jetta; Passat	30021
Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	S5003			· ·	
Serpentine, W/O A.C., Eng. Designation		Amarok		5-Cyl. 2.5 L Serpentine - A.C	\$3005
1ZZFE	S5003	4-Cyl. 2.0 L Diesel (Non-US)	80044	Serpentine - Alt. & W.P.	
Accessory Belt Drive Kit; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	\$6030	Serpentine; W/A.C		Routan	
Serpentine, W/A.C., Eng. Designation 1ZZFE,		Beetle		V-6 3.6 L	
W/Spring Tensioner	S6030	1 - *****		Serpentine	S6051
Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	\$6030	5-Cyl. 2.5 L (Non-US) Serpentine - A.C	\$3005	Tiguan	
Serpentine; Eng. Designation 2ZZGE		Serpentine - Alt. & W.P.	S6027	4-Cyl. 2.0 L	
Serpentine - Enhancement Kit; W/A.C.; Eng.		Clasico		Serpentine	S4003
Designation 1ZZFE; Refer to TSB EG014-01	\$6030	4-Cyl. 2.0 L (Non-US)		Touareg	
Corolla	00000	Serpentine; W/O A.C.	S4003	V-6 3.6 L	
		Serpentine, W/A.C.	\$5002	Serpentine	S7046
4-Cyl. 1.8 L Accessory Belt Drive Kit; W/O A.C.; W/Hyd.		Jetta		2013	
Tensioner		5-Cyl. 2.5 L (Non-US)			
Serpentine; W/O A.C.	S5003	Serpentine - A.C.		Amarok	
Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	\$6030	Serpentine - Alt. & W.P.	\$6027	4-Cyl. 2.0 L Diesel (Non-US)	00044
Serpentine; W/A.C.; W/Spring Tensioner	S6030	Passat		Serpentine; W/A.C	56044 S6044
Serpentine; W/A.C.; W/Hyd. Tensioner	S6030	4-Cyl. 2.0 L Diesel		Beetle	00044
Serpentine - Enhancement Kit; W/A.C.; Refer to TSB EG015-01		Serpentine			
Echo	30030	Ilguan		4-Cyl. 2.0 L Serpentine	\$4003
		4-Cyl. 2.0 L		4-Cvl. 2.0 L Diesel	
4-Cyl. 1.5 L Serpentine; W/O A.C.	\$3001	Serpentine	S4003	Serpentine	\$4008
Serpentine; W/A.C.		Touareg		5-Cyl. 2.5 L	
Highlander		V-6 3.6 L		Serpentine - A.C. Serpentine - Alt. & W.P.	
4-Cyl. 2.4 L		Serpentine	\$7046	'	3002/
Accessory Belt Drive Kit; W/A.C.; W/O		2014		Bora	
Enhancement Kit	S6006	Amarok		4-Cyl. 1.9 L Diesel (Non-US) Serpentine	64003
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	Senne	4-Cyl. 2.0 L Diesel (Non-US)		'	34003
Serpentine; W/A.C.; W/O Enhancement Kit		Serpentine; W/A.C.	S6044	CC	
Serpentine - Enhancement Kit, Refer to TSB		Serpentine; W/O A.C.	S6044	4-Cyl. 2.0 L Serpentine	64005
EG040-04; Solves Noise Issue	S6006	Beetle		V-6 3.6 L	34003
Land Cruiser		4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl. 2.0		Serpentine	\$7045
V-8 4.7 L	07000	Serpentine		Clasico	
Accessory Belt Drive KitSerpentine		5-Cyl. 2.5 L	60005	4-Cyl. 2.0 L (Non-US)	
'	01030	Serpentine - A.C	53005 S6027	Serpentine; W/O A.C.	\$4003
m= / 300000		1 ·	55021	Serpentine; W/A.C.	
MR2 Spyder		LCC		1	
4-Cyl. 1.8 L	56030	CC			
	S6030	4-Cyl. 2.0 L Serpentine	\$4003		

				Application	Diagram No
Volkswagen - Continued		Volkswagen - Continued		Volkswagen - Continu	ed
2013 - Continued		2012 - Continued		2011 - Continued	
Eos		CC - Continued		Beetle	
4-Cyl. 2.0 L		V-6 3.6 L		4-Cyl. 2.0 L (Non-US)	
Serpentine	S4003	Serpentine	S7045	Serpentine; W/O A.C.	
Golf		Clasico		Serpentine, W/A.C.	S5022
4-Cyl. 2.0 L		4-Cyl. 1.8 L (Non-US)		Bora	
Serpentine	S4003	4-Cyl. 1.8 L (Non-US) Serpentine; W/A.C	S5022	4-Cyl. 1.9 L Diesel (Non-US)	0.4000
4-Cyl. 2.0 L Diesel Serpentine - Alt. & A.C.	64002	4-Cyl. 1.9 L Diesel (Non-US) Serpentine	64002	Serpentine	S4003
5-Cvl. 2.5 L	34003	4-Cyl. 2.0 L (Non-US)	34003	cc	
Serpentine - A.C.	S3005	Serpentine; W/O A.C.	S4003	4-Cyl. 2.0 L	04000
Serpentine - Alt. & W.P.	S6027	Serpentine; W/A.C.	S5002	Serpentine	54003
GTI		Eos		Serpentine	S7045
4-Cyl. 2.0 L		4-Cyl. 2.0 L		Clasico	
Serpentine	S4003	Serpentine	S4003	4-Cyl. 1.8 L (Non-US)	
Jetta		Golf		Serpentine; W/O A.C.	S4003
4-Cyl. 2.0 L		4-Cyl. 2.0 L		Serpentine; W/A.C.	
Serpentine; W/Turbo	S4003	Serpentine	S4003	4-Cvl. 1.9 L Diesel (Non-US)	
Serpentine; W/O Turbo	S5022	4-Cyl. 2.0 L Diesel		Serpentine	\$5022
4-Cyl. 2.0 L Diesel Serpentine	0.4000	Serpentine - Alt. & A.C.	S4003	4-Cyl. 2.0 L (Non-US)	0.4000
•	\$4003	GTI		Serpentine; W/O A.C	
5-Cyl. 2.5 L Serpentine - A.C.	\$3005	4-Cyl. 2.0 L		' '	33002
Serpentine - Alt. & W.P.		Serpentine	S4003	Eos	
Passat	0002.	Jetta		4-Cyl. 2.0 L	0.4000
		4-Cyl. 2.0 L		Serpentine	\$4003
4-Cyl. 2.0 L Diesel Serpentine	64003	Serpentine; W/Turbo	S4003	Golf	
5-Cyl. 2.5 L	54005	Serpentine; W/O Turbo		4-Cyl. 2.0 L Diesel	
A.C	S3005	4-Cyl. 2.0 L Diesel		Serpentine	\$4003
Serpentine - Alt., W.P. & P.S.		Serpentine	S4003	GTI	
V-6 3.6 L		5-Cyl. 2.5 L Serpentine - A.C.	62005	4-Cyl. 2.0 L	
Serpentine	S7045	Serpertine - A.C. Serpentine - Alt. & W.P.		Serpentine	S4003
Routan		Passat	00027	Jetta	
V-6 3.6 L		l .		4-Cyl. 2.0 L	
Serpentine	S6051	4-Cyl. 2.0 L Diesel Serpentine	64003	Serpentine; W/O A.C.	\$4003
Tiguan		5-Cvl. 2.5 L	34003	Serpentine, W/A.C.	S5022
4-Cyl. 2.0 L		Serpentine - A.C.	S3005	4-Cyl. 2.0 L Diesel	
Serpentine	S4003	Serpentine - Alt. & W.P.	S6027	Serpentine - Alt. & A.C.	\$4003
Touareg		V-6 3.6 L		5-Cyl. 2.5 L Serpentine - A.C	\$3005
V-6 3.6 L		Serpentine	S7045	Serpentine - A.C.	S6027
Serpentine	S7046	Routan		Routan	
2012		V-6 3.6 L			
		Serpentine	S6051	V-6 3.6 L Serpentine	\$6051
Amarok		Tiguan		l '	30031
4-Cyl. 2.0 L Diesel (Non-US)		4-Cyl. 2.0 L		Tiguan	
Serpentine; W/A.C.		Serpentine	S4003	4-Cyl. 2.0 L	04000
Serpentine; W/O A.C.	S6044	Touareg 2		Serpentine	54003
Beetle		V-6 3.0 L Diesel		Touareg 2	
4-Cyl. 2.0 L		Serpentine	S9014	V-6 3.0 L Diesel	
Serpentine	S4003	V-6 3.6 L		Serpentine	S9014
5-Cyl. 2.5 L Serpentine - A.C.	COME	Serpentine	S7046	V-6 3.6 L Serpentine	670/6
Serpentine - A.C		2011		l '	3/040
•	55021			Transporter	
Bora		Amarok		4-Cyl. 2.0 L Diesel (Non-US)	00041
4-Cyl. 1.9 L Diesel (Non-US)	04000	4-Cyl. 2.0 L Diesel (Non-US)	00011	Serpentine; W/A.C	
Serpentine	54003	Serpentine; W/A.C.		Serpentine, W/O A.C.	30044
CC		Serpentine; W/O A.C.	30044		
4-Cyl. 2.0 L					
Serpentine	S4003				

Application	Diagram No.	Application Di	agram No.	Application	Diagram No.
Volkswagen - Continue	d	Volkswagen - Continued		Volkswagen - Continue	d
2010		2010 - Continued		2009 - Continued	
Amarok		Tiguan		Jetta - Continued	
4-Cyl. 2.0 L Diesel (Non-US)		4-Cyl. 2.0 L		4-Cyl. 2.0 L	
Serpentine; W/A.C.		Serpentine	S4003	Serpentine - Alt. & A.C.; Eng. Designation	
Serpentine, W/O A.C.	S6044	Touareg 2		CCTA; W/Turbo	\$4003
Beetle		V-6 3.0 L Diesel		Serpentine - Alt. & A.C.; Eng. Designation BPY; W/Turbo	S4003
4-Cyl. 1.8 L (Non-US)		Serpentine	S9014	Serpentine; W/O Turbo; W/A.C.	
Serpentine	S5022	V-6 3.6 L		Serpentine; W/O Turbo; W/O A.C.	S5022
4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	04000	Serpentine	S7046	4-Cyl. 2.0 L Diesel Serpentine - Alt. & A.C	C4000
Serpentine, W/O A.C.		2009		5-Cyl. 2.5 L	34003
5-Cvl. 2.5 L		Beetle		Serpentine - A.C.	S3005
Serpentine - A.C.		4-Cyl. 1.8 L (Non-US)		Serpentine - Alt. & W.P.	
Serpentine - Alt., W.P. & P.S	S6027	Serpentine	S5022	Passat	
Bora		4-Cyl. 2.0 L (Non-US)		4-Cyl. 2.0 L	
4-Cyl. 1.9 L Diesel (Non-US)		Serpentine; W/O A.C.		Serpentine	S4003
Serpentine	S4003	Serpentine; W/A.C.	S5022	V-6 3.6 L (Non-US)	
5-Cyl. 2.5 L (Non-US)	0.4000	5-Cyl. 2.5 L Serpentine - A.C	6300 E	Serpentine`	\$7045
Serpentine - A.C		Serpentine - A.C. Serpentine - Alt., W.P. & P.S.	S6027	Rabbit	
'	34000	Bora		5-Cyl. 2.5 L	
CC		4-Cyl. 1.9 L Diesel (Non-US)		Serpentine - A.C.	
4-Cyl. 2.0 L Serpentine - Alt. & A.C	64002	Serpentine	\$4003	Serpentine - Alt. & W.P.	S6027
V-6 3.6 L	54003	4-Cyl. 2.0 L (Non-US)	04000	Routan	
Serpentine	S7045	Serpentine - Alt. & A.C., Eng. Designation		V-6 3.8 L	
Eos		CCTA; W/Turbo	S4003	Serpentine	\$7032
4-Cyl. 2.0 L		Serpentine - Alt. & A.C.; Eng. Designation BPY; W/Turbo	\$4003	V-6 4.0 L Serpentine	66044
Serpentine	\$4003	Serpentine; W/O Turbo; W/A.C.		'	30011
Golf	01000	Serpentine; W/O Turbo; W/O A.C		Tiguan	
		5-Cyl. 2.5 L (Non-US)		4-Cyl. 2.0 L	0.4000
4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C	\$4003	Serpentine - A.C	S4008	Serpentine	54003
Serpentine; W/A.C.		CC	34000	Touareg 2	
4-Cyl. 2.0 L Diesel				V-6 3.0 L Diesel	00044
Serpentine	S4003	4-Cyl. 2.0 L Serpentine - Alt. & A.C	64002	Serpentine	59014
5-Cyl. 2.5 L	04040	V-6 3.6 L	34003	Serpentine	S7046
Serpentine; W/42 3/8" Belt O.C Serpentine; W/36 7/8" Belt O.C	54016 S4016	Serpentine	S7045	V-8 4.2 L	
GTI	04010	Derby		Serpentine - Alt.	\$4001
		4-Cyl. 1.8 L (Non-US)		2008	
4-Cyl. 2.0 L Serpentine	64003	Accessory Drive; W/A.C.	S4003		
'	34003	Accessory Drive; W/O A.C.		Beetle	
Jetta		Eos		4-Cyl. 1.8 L (Non-US) Serpentine	CENOO
4-Cyl. 1.9 L Diesel (Non-US) Serpentine	C4002	4-Cyl. 2.0 L		4-Cyl. 2.0 L (Non-US)	33022
4-Cyl. 2.0 L; 4-Cyl. 2.0 L Diesel	34003	Serpentine - Alt. & A.C.; Eng. Designation		Serpentine; W/O A.C.	S4003
Serpentine - Alt. & A.C.	S4003	CCTA	S4003	Serpentine; W/A.C.	
5-Cyl. 2.5 L		Serpentine - Alt. & A.C.; Eng. Designation BPY	\$4003	5-Cyl. 2.5 L	
Serpentine - A.C.		GLI	3-7003	Serpentine - A.C.	\$3005
Serpentine - Alt. & W.P.	S6027			Serpentine - Alt., W.P. & P.S	3602/
Passat		4-Cyl. 2.0 L Serpentine - Alt. & A.C	64003	Bora	
4-Cyl. 2.0 L		Golf	34003	4-Cyl. 1.9 L Diesel (Non-US)	0.4000
Serpentine	\$4003	1		Serpentine4-Cyl. 2.0 L (Non-US)	54003
V-6 3.6 L (Non-US) Serpentine	\$70 <i>4</i> 5	4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C.	64003	Serpentine: W/O A.C	S4003
· ·	3/043	Serpentine; W/A.C.		Serpentine - Alt. & A.C.; W/Turbo; Eng.	
Routan		GTI		Designation BPY	\$4003
V-6 3.8 L	67020			Serpentine - Alt. & A.C.; W/Turbo; Eng. Designation CBFA, CCTA	\$4003
Serpentine	5/032	4-Cyl. 2.0 L Serpentine - Alt. & A.C	\$4003	Serpentine; W/O Turbo; W/A.C.	
Serpentine	S6011	Jetta	3-7003	Serpentine; W/O Turbo; W/O A.C	
				5-Cyl. 2.5 L (Non-US)	
		4-Cyl. 1.9 L Diesel (Non-US) Serpentine	64003	Serpentine - Alt.	S4008
		·			
	C D	ages 113-124 for Micro-V® Belt Rou	·		

Application Dia	gram No.	Application Diag	ıram No.	Application Dia	agram No
Volkswagen - Continued		Volkswagen - Continued		Volkswagen - Continued	
2008 - Continued		2007 - Continued		2006 - Continued	
Derby		Beetle - Continued		Beetle - Continued	
4-Cyl. 1.8 L (Non-US)		5-Cyl. 2.5 L		5-Cyl. 2.5 L - Continued	
Accessory Drive; W/A.C	S4003	Serpentine - A.C.	S3005	Serpentine - Alt., W.P. & P.S	S5030
Accessory Drive; W/O A.C.		Serpentine - Alt., W.P. & P.S		Bora	
Eos		Bora		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 2.0 L		4-Cyl. 2.0 L (Non-US)		Serpentine; W/O A.C.	
Serpentine - Alt. & A.C.	S4003	Serpentine; W/O A.C. Serpentine - Alt. & A.C.; W/Turbo		Serpentine - Alt. & A.C.; W/Turbo Serpentine; W/O Turbo	
V-6 3.2 L Serpentine	S7045	Serpentine - Ait. & A.C., W/Turbo		5-Cyl. 2.5 L (Non-US)	33022
GLI		5-Cvl. 2.5 L (Non-US)		Serpentine - A.C.	
4-Cyl. 2.0 L		Serpentine - Alt.	S4008	Serpentine - Alt. & W.P.	S7034
Serpentine - Alt. & A.C.	S4003	Derby		Derby	
Golf		4-Cyl. 1.8 L (Non-US)	0.4000	4-Cyl. 1.8 L (Non-US)	0.4000
4-Cyl. 2.0 L (Non-US)		Accessory Drive; W/A.C		Accessory Drive; W/A.C	
Serpentine; W/O A.C.	S4003	Eos	0-1000	Golf	04000
Serpentine; W/A.C.	S5022	4-Cyl. 2.0 L		4-Cyl. 1.8 L; 4-Cyl. 1.9 L Diesel	
GTI		Serpentine - Alt. & A.C.	S4003	Serpentine; W/O A.C.	S4003
4-Cyl. 2.0 L Serpentine - Alt. & A.C	C4002	V-6 3.2 L		Serpentine, W/A.C.	
'	34003	Serpentine	S7045	4-Cyl. 2.0 L	64002
Jetta		Golf		Serpentine; W/Turbo	
4-Cyl. 1.9 L Diesel (Non-US) Serpentine	\$4003	4-Cyl. 2.0 L (Non-US)	0.4000	Serpentine; W/O Turbo	
4-Cvl. 2.0 L		Serpentine; W/O A.C.		GTI	
Serpentine; W/O A.C.	S4003	GTI	OUULL	4-Cyl. 2.0 L	
Serpentine - Alt. & A.C.; W/Turbo; Eng. Designation BPY	\$4003	4-Cyl. 2.0 L		Serpentine	S4003
Serpentine - Alt. & A.C.; W/Turbo; Eng.		Serpentine - Alt. & A.C.	S4003	Jetta	
Designation CBFA, CCTA		Jetta		4-Cyl. 1.9 L Diesel	
Serpentine; W/O Turbo; W/A.C Serpentine; W/O Turbo; W/O A.C		4-Cyl. 2.0 L		Serpentine	S4003
5-Cyl. 2.5 L		Serpentine; W/O A.C.		Serpentine; W/O A.C.	S4003
Serpentine - A.C.	S3005	Serpentine - Alt. & A.C.; W/Turbo Serpentine; W/O Turbo		Serpentine - Alt. & A.C.; W/Turbo	S4003
Serpentine - Alt. & W.P.	50027	5-Cyl. 2.5 L	33022	Serpentine; W/O Turbo	S5022
Passat		Serpentine - A.C.	S3005	5-Cyl. 2.5 L Serpentine - A.C	S3005
4-Cyl. 2.0 L Serpentine; Eng. Designation CCTA	\$4003	Serpentine - Alt. & W.P	S7034	Serpentine - Alt. & W.P.	
Serpentine - Alt. & A.C.: Eng. Designation		Passat		Passat	
BPY	S4003	4-Cyl. 2.0 L		4-Cyl. 2.0 L	
V-6 3.6 L Serpentine	\$7045	Serpentine - Alt. & A.C	S4003	Serpentine	. S4003
R32	01043	Serpentine	S7045	V-6 3.6 L Serpentine	97045
V-6 3.2 L		Rabbit		Rabbit	57045
Serpentine	S7045	5-Cyl. 2.5 L		5-Cyl. 2.5 L	
Rabbit		Serpentine - A.C.		Serpentine - A.C	S3005
5-Cyl. 2.5 L		Serpentine - Alt. & W.P	S7034	Serpentine - Alt. & W.P.	
Serpentine - A.C.		Touareg		Touareg	
Serpentine - Alt. & W.P.	S6027	V-6 3.6 L	07040	V-6 3.2 L	
Touareg 2		Serpentine	5/046	Serpentine	S7046
V-6 3.6 L	07040	Serpentine - Alt.	S4001	V-8 4.2 L Serpentine	56045
SerpentineV-8 4.2 L	\$7046	2006		2005	. 50042
Serpentine - Alt	S4001				
2007		Beetle		Beetle	
		4-Cyl. 1.8 L (Non-US) Serpentine	S5022	4-Cyl. 1.8 L	05000
Beetle				Serpentine4-Cyl. 1.9 L Diesel	S5022
4.0-1.4.0.1.(N110)		4-Cyl. 1.9 L Diesel; 4-Cyl. 2.0 L (Non-US)			
4-Cyl. 1.8 L (Non-US)	\$5022	4-Cyl. 1.9 L Diesel; 4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C.	S4003	Serpentine; W/O A.C.	S4003
Serpentine4-Cyl. 2.0 L (Non-US)		Serpentine; W/O A.C. Serpentine; W/A.C.	S4003	Serpentine; W/O A.C	
Serpentine	S4003	Serpentine; W/O A.C.	S4003 S5022	Serpentine; W/O A.C	\$5022

• •	gram No.		ıgram No.	1 - 1 - 1	Diagram No.
Volkswagen - Continued		Volkswagen - Continued		Volkswagen - Continued	d
2005 - Continued		2004 - Continued		2003 - Continued	
Bora		Golf		Golf - Continued	
4-Cyl. 1.8 L (Non-US)		4-Cyl. 1.8 L; 4-Cyl. 1.9 L Diesel; 4-Cyl. 2	2.0 L	4-Cyl. 1.8 L - Continued	
Serpentine; W/O A.C.	S4003	Serpentine; W/O A.C.		Serpentine; W/A.C.	S5022
Serpentine, W/A.C.	S5022	Serpentine, W/A.C.	. S5022	4-Cyl. 1.9 L Diesel	
5-Cyl. 2.5 L (Non-US)	COOLE	V-6 2.8 L Serpentine; W/A.C.	00000	Serpentine; W/O A.C.	
Serpentine - A.C	S7034	V-6 3.2 L	50030	Serpentine; W/A.C.; W/Solution Kit	
Derby	. 0.001	Serpentine	. S6030	Serpentine - Master Kit; W/A.C.	
4-Cyl. 1.8 L (Non-US)		Jetta		4-Cyl. 2.0 L	
Accessory Drive; W/A.C	\$4003	4-Cyl. 1.8 L		Serpentine; W/O A.C.	
Accessory Drive; W/O A.C.		Serpentine; W/O A.C.	S4003	Serpentine; W/A.CV-6 2.8 L	55022
Golf		Serpentine; W/A.C.		Serpentine; W/6-Ribbed Belt	S6011
4-Cyl. 1.8 L; 4-Cyl. 1.9 L Diesel; 4-Cyl. 2	0.1	4-Cyl. 1.9 L Diesel		Serpentine; W/7-Ribbed Belt	S6030
Serpentine: W/O A.C.		Serpentine; W/Dual Sided V-Ribbed Belt		V-6 3.2 L (Non-US)	
Serpentine; W/A.C.		Serpentine; W/O Dual Sided V-Ribbed Belt	56011	Serpentine; W/A.C.	S5026
V-6 2.8 L		4-Cyl. 2.0 L Serpentine; W/O A.C	S4003	Jetta	
Serpentine; W/A.C.	S6030	Serpentine; W/A.C.		4-Cyl. 1.8 L	
Jetta		V-6 2.8 L		Serpentine; W/O A.C.	
4-Cyl. 1.8 L		Serpentine	. S6011	Serpentine; W/A.C.	S5022
Serpentine; W/O A.C.		Passat		4-Cyl. 1.9 L Diesel	00044
Serpentine; W/A.C.	S5022	4-Cyl. 1.8 L; 4-Cyl. 2.0 L (Non-US)		Serpentine; W/A.C.; W/Solution Kit Serpentine; W/A.C.; W/O Solution Kit	S6011
4-Cyl. 1.9 L Diesel	C4000	Serpentine - Fan, Alt. & P.S	S5022	Serpentine - Master Kit; W/A.C.	
Serpentine; Eng. Designation BRM Serpentine; Eng. Designation BEW; W/A.C		4-Cyl. 2.0 L Diesel		4-Cyl. 2.0 L	00011
4-Cyl. 2.0 L	. 03022	Serpentine - Alt. & P.S.	S5025	Serpentine; W/O A.C.	S4003
Serpentine; W/O A.C.	S4003	V-6 2.8 L	00040	Serpentine, W/A.C.	S5022
Serpentine; W/A.C.	S5022	Serpentine; W/Enhancement Kit Serpentine; W/O Enhancement Kit		V-6 2.8 L	
5-Cyl. 2.5 L		Serpentine - Master Kit		Serpentine	S6011
Serpentine - A.C.		'	00010	Passat	
Serpentine - Alt. & W.P.	. S7034	Touareg		4-Cyl. 1.8 L; 4-Cyl. 2.0 L (Non-US)	
Passat		V-6 3.2 L Serpentine	67046	Serpentine - Fan, Alt. & P.S	S5022
4-Cyl. 1.8 L; 4-Cyl. 2.0 L (Non-US)		V-8 4.2 L	. 3/040	V-6 2.8 L	00040
Serpentine - Fan, Alt. & P.S	. S5022	Serpentine	S6042	Serpentine; W/Enhancement Kit Serpentine; W/O Enhancement Kit	
4-Cyl. 2.0 L Diesel Serpentine - Alt. & P.S	CEASE	2003		Serpentine - Master Kit	
V-6 2.8 L	. 50020	2003		2002	
Serpentine	S6039	Beetle			
Touareg		4-Cyl. 1.8 L		Beetle	
		Serpentine	. S5022	4-Cyl. 1.8 L	
V-6 3.2 L Serpentine	\$7046	4-Cyl. 1.9 L Diesel	0.4000	Serpentine	S5022
V-8 4.2 L	37040	Serpentine; W/O A.C		4-Cyl. 1.9 L Diesel	
Serpentine	S6042	Serpentine; W/A.C.; W/Solution Kit		Serpentine; W/O A.CSerpentine; W/A.C.; W/Solution Kit	
2004		Serpentine - Master Kit; W/A.C.		Serpentine, W/A.C., W/Solution Kit	
		4-Cyl. 2.0 L		Serpentine - Master Kit; W/A.C.	
Beetle		Serpentine	. S5022	4-Cyl. 2.0 L	
4-Cyl. 1.8 L		Bora		Serpentine	S5022
Serpentine	S5022	4-Cyl. 1.8 L (Non-US)		Bora	
4-Cyl. 1.9 L Diesel	0.4000	Serpentine; W/O A.C.		4-Cyl. 1.8 L (Non-US)	
Serpentine; W/O A.C		Serpentine, W/A.C.	. S5022	Serpentine; W/O A.C	
4-Cvl. 2.0 L	JJUZZ	Derby		Serpentine, W/A.C.	S5022
Serpentine	S5022	4-Cyl. 1.8 L (Non-US)		Cabrio	
Bora		Accessory Drive; W/A.C.	S4003	4-Cyl. 2.0 L	
		Eurovan		Serpentine - Alt. & A.C.	
4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C.	S4003	V-6 2.8 L		Serpentine - Alt. & W.P.; W/O A.C	S4003
Serpentine; W/A.C.		Alt. & P.S.; W/O A.C	. S5007	Derby	
Derby		Serpentine - Alt., W.P. & P.S.; W/A.C.	S6005	4-Cvl. 1.8 L (Non-US)	
-		Golf		Accessory Drive; W/A.C.	S4003
4-Cyl. 1.8 L (Non-US) Accessory Drive; W/A.C	\$4003	4-Cyl. 1.8 L			
, 10000001 Dilivo, 11/1.0.	. 0-1000	Serpentine; W/O A.C.	. S4003		
	C D	rages 113-124 for Micro-V [®] Belt Rout	·	I	

	gram No.		agram No.		Diagram No
Volkswagen - Continued		Volkswagen - Continued		Volvo - Continued	
2002 - Continued		2001 - Continued		2013 - Continued	
Eurovan		Eurovan		XC90	
V-6 2.8 L		l .			
Alt. & P.S.; W/O A.C	95007	V-6 2.8 L Alt., W.P. & P.S.; W/O A.C	95007	6-Cyl. 3.2 L Serpentine	\$5021
Serpentine - Alt., W.P. & P.S.; W/A.C.		Serpentine - Alt., W.P. & P.S.; W/A.C.			33031
Golf	00000	Golf; Jetta	00000	2012	
* * * *		· ·		C30; C70; S40	
4-Cyl. 1.8 L Serpentine; W/O A.C.	64003	4-Cyl. 1.8 L Serpentine; W/O A.C	64003	5-Cyl. 2.5 L	
Serpentine; W/A.C.		Serpentine, W/A.C.	S5022	Serpentine - A.C.	
4-Cvl. 1.9 L Diesel		4-Cvl. 1.9 L Diesel		Serpentine - Alt.	S3007
Serpentine; W/O A.C.	S4003	Serpentine; W/O A.C.		S60	
Serpentine; W/A.C.; W/Solution Kit		Serpentine; W/A.C.; W/Solution Kit		6-Cyl. 3.0 L	
Serpentine; W/A.C.; W/O Solution Kit Serpentine - Master Kit; W/A.C		Serpentine; W/A.C.; W/O Solution Kit	56011	Serpentine	S5031
4-Cyl. 2.0 L	30011	500,001 & After	S6011	S80; XC60; XC70	
Serpentine; W/O A.C.	S4003	4-Cyl. 2.0 L		6-Cyl. 3.0 L; 6-Cyl. 3.2 L	
Serpentine; W/A.C.		Serpentine; W/O A.C.	S4003	Serpentine	S5031
V-6 2.8 L		Serpentine; W/A.C.	S5022	XC90	
Serpentine; W/O A.C.		V-6 2.8 L	00000	6-Cyl. 3.2 L	
Serpentine; W/A.C.	S6030	Serpentine; W/A.C.	56030	Serpentine	\$5031
Jetta		Passat		2011	
4-Cyl. 1.8 L		4-Cyl. 1.8 L		2011	
Serpentine; W/O A.C.		Serpentine - Fan, Alt. & P.S.; VIN 500001 & After	CE022	C30; C70; S40	
Serpentine; W/A.C.	S5022	V-6 2.8 L	33022	5-Cyl. 2.5 L	
4-Cyl. 1.9 L Diesel Serpentine; W/A.C.; W/Solution Kit	S6011	Serpentine; W/Enhancement Kit	S6010	Serpentine - A.C.	
Serpentine; W/A.C.; W/O Solution Kit		Serpentine; W/O Enhancement Kit		Serpentine - Alt.	S3007
Serpentine - Master Kit; W/A.C.		Serpentine - Master Kit	S6010	S60	
4-Cvl. 2.0 I		Volvo		6-Cyl. 3.0 L	
Serpentine; W/O A.C.		2015		Serpentine	S5031
Serpentine; W/A.C.	S5022			S80	
V-6 2.8 L Serpentine; W/O A.C.; Eng. Designation AFP	86010	S60; S80		6-Cyl. 3.0 L; 6-Cyl. 3.2 L	
Serpentine; Eng. Designation BDF		6-Cyl. 3.0 L		Serpentine	S5031
Serpentine; W/A.C.; Eng. Designation AFP		Serpentine	S5031	V50	
Passat		XC60; XC70		5-Cyl. 2.5 L	
4-Cyl. 1.8 L; 4-Cyl. 2.0 L (Non-US)		6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Serpentine - A.C.	S3006
Serpentine - Fan, Alt. & P.S	S5022	Serpentine	S5031	Serpentine - Alt.	
V-6 2.8 L		2014		XC60; XC70	
Serpentine; W/Enhancement Kit	S6010			6-Cyl. 3.0 L; 6-Cyl. 3.2 L	
Serpentine, W/O Enhancement Kit		S60		Serpentine	S5031
Serpentine - Master Kit	S6010	6-Cyl. 3.0 L		XC90	
2001		Serpentine	S5031	1	
Beetle		S80; XC60; XC70		6-Cyl. 3.2 L Serpentine	95015
4-Cyl. 1.8 L		6-Cyl. 3.0 L; 6-Cyl. 3.2 L		V-8 4.4 L	33013
Serpentine	\$5022	Serpentine	S5031	Serpentine	S8015
4-Cyl. 1.9 L Diesel	JJ022	XC90		2010	
Serpentine; W/O A.C.	S4003	6-Cyl. 3.2 L			
Serpentine, W/A.C., W/Solution Kit	S6011	Serpentine	S5031	C30	
Serpentine; W/A.C.; W/O Solution Kit	S6011	2013		5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L	
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After	S6011			Serpentine - A.C.	
4-CvI. 2.0 L	50011	C30; C70		Serpentine - Alt.	S3007
Serpentine	S5022	5-Cyl. 2.5 L	00000	C70	
Cabrio		Serpentine - A.C. Serpentine - Alt.		5-Cyl. 2.5 L	
4-Cyl. 2.0 L		l '	55001	Serpentine - A.C.	
	S4003	S60		Serpentine - Alt.	S3007
Serpentine - Alt. & A C	\$4003	6-Cyl. 3.0 L	05001	S40	
Serpentine - Alt. & A.C Serpentine - Alt. & W.P.; W/O A.C	07000		55031	1 - 0 1 0 41 - 5 0 1 0 5 1	
Serpentine - Alt. & W.P.; W/O A.C	04003	Serpentine		5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Serpentine - Alt. & W.P.; W/O A.C Derby	04000	S80; XC60; XC70	00001	Serpentine - A.C.	
Serpentine - Alt. & W.P.; W/O A.C		l .			

	Diagram No	. Application	Diagram No.		Diagram No
Volvo - Continued		Volvo - Continued		Volvo - Continued	
2010 - Continued		2009 - Continued		2007 - Continued	
S80		XC90		S60 - Continued	
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		6-Cyl. 3.2 L		5-Cyl. 2.5 L	
Serpentine	S5015	Serpentine	S5015	Serpentine	\$5024
V-8 4.4 L		V-8 4.4 L		S80	
Serpentine	S8015	Serpentine	S8015	6-Cyl. 3.2 L	
V50		2008		Serpentine	\$5015
5-Cyl. 2.4 L; 5-Cyl. 2.5 L	62006	C30		V-8 4.4 L Serpentine	20045
Serpentine - A.C	53006 S3007	5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L		'	58015
V70	00001	Serpentine - A.C.		V50	
6-Cyl. 3.2 L		Serpentine - Alt.	S3007	5-Cyl. 2.4 L; 5-Cyl. 2.5 L Serpentine - A.C	63006
Serpentine	S5015	C70		Serpentine - A.C.	
XC60		5-Cyl. 2.5 L		V70	
6-Cyl. 3.0 L		Serpentine - A.C		5-Cyl. 2.4 L	
Serpentine	S5015	S40	33001	Serpentine	\$5024
6-Cvl. 3.2 L		5-Cyl. 2.4 L; 5-Cyl. 2.5 L		5-Cyl. 2.5 L	
Serpentine	S5031	Serpentine - A.C.	S3006	Serpentine; Submodel 2.5T	S5024
XC70		Serpentine - Alt.		Serpentine; Submodel R	55024
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		S60		XC70	
Serpentine	S5015	5-Cyl. 2.4 L; 5-Cyl. 2.5 L		5-Cyl. 2.5 L	05004
XC90		Serpentine	S5024	Serpentine	55024
6-Cyl. 3.2 L		S80		XC90	
SerpentineV-8 4.4 L	S5015	6-Cyl. 3.0 L; 6-Cyl. 3.2 L		6-Cyl. 3.2 L Serpentine	25015
Serpentine	S8015	Serpentine	S5015	V-8 4.4 L	33013
2009	00010	V-8 4.4 L		Serpentine	S8015
		Serpentine	S8015	2006	
C30		V50			
5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L		5-Cyl. 2.4 L; 5-Cyl. 2.5 L	00000	C70	
Serpentine - A.C. Serpentine - Alt.		Serpentine - A.C		5-Cyl. 2.5 L Serpentine - A.C	63006
C70	33001	V70; XC70	03007	Serpentine - A.C.	
		6-Cyl. 3.2 L		S40	
5-Cyl. 2.5 L Serpentine - A.C.	53006	Serpentine	S5015	5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Serpentine - Alt.		XC90		Serpentine - A.C.	\$3006
S40		6-Cyl. 3.2 L		Serpentine - Alt	\$3007
5-Cyl. 2.4 L		Serpentine	S5015	S60	
Serpentine - A.C.	S3006	V-8 4.4 L		5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Serpentine - Alt.	S3007	Serpentine	S8015	Serpentine	\$5024
S60		2007		S80	
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		C30		5-Cyl. 2.5 L	
Serpentine	S5024	5-Cyl. 2.4 L (Non-US)		Serpentine; VIN 044276 & Before	
S80		Serpentine - A.C.		Serpentine; VIN 044277 & After	55024
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Serpentine - Alt.		V50	
SerpentineV-8 4.4 L	S5015	C70		5-Cyl. 2.4 L; 5-Cyl. 2.5 L Serpentine - A.C	63006
V-8 4.4 L Serpentine	S8015	5-Cyl. 2.5 L		Serpentine - A.C	
V50	00010	Serpentine - A.C.		V70	2001
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		Serpentine - Alt.	\$3007	5-Cyl. 2.4 L	
Serpentine - A.C	S3006	\$40		Serpentine	\$5024
Serpentine - Alt.		5-Cyl. 2.4 L; 5-Cyl. 2.5 L	62006	5-Cyl. 2.5 L	
V70		Serpentine - A.C. Serpentine - Alt.		Serpentine; Submodel 2.5T	
6-Cyl. 3.2 L		\$60		Serpentine; Submodel R	55024
Serpentine	S5015	5-Cyl. 2.4 L		XC70	
XC70		Serpentine; VIN 545255 & Before	S5024	5-Cyl. 2.5 L Serpentine	05004
				. Sementine	33024
6-Cyl. 3.0 L; 6-Cyl. 3.2 L Serpentine		Serpentine; VIN 545256 & After	S5024		

Application	Diagram No.	Application	Diagram No.	Application	Diagram No
Volvo - Continued		Volvo - Continued		Volvo - Continued	
2006 - Continued		2004 - Continued		2002 - Continued	
XC90		S80		S60	
5-Cyl. 2.5 L Serpentine	SE034	5-Cyl. 2.5 L; 6-Cyl. 2.9 L Serpentine	65034	5-Cyl. 2.3 L Serpentine	\$5024
V-8 4.4 L	33024	1 '	33024	5-Cyl. 2.4 L	35024
Serpentine	\$8015	V40		Serpentine; W/O Turbo	\$5024
2005		4-Cyl. 1.9 L Serpentine	65034	Serpentine, W/Turbo	
		V70	33024	S80	
\$40		1 -		6-Cyl. 2.9 L	
5-Cyl. 2.4 L; 5-Cyl. 2.5 L	62006	5-Cyl. 2.3 L; 5-Cyl. 2.4 L Serpentine	\$5024	Serpentine	S5024
Serpentine - A.C		5-Cyl. 2.5 L	33024	V40	
\$60		Serpentine; Submodel 2.5T	S5024	4-Cyl. 1.9 L	
		Serpentine, Submodel R		Serpentine	\$5024
5-Cyl. 2.4 L Serpentine	\$5024	XC70		V70	
5-Cyl. 2.5 L		5-Cyl. 2.5 L		5-Cyl. 2.3 L; 5-Cyl. 2.4 L	
Serpentine; Submodel R	S5024	Serpentine	S5024	Serpentine; W/A.C	
Serpentine; Submodel 2.5T		XC90		Serpentine, W/O A.C.	S5024
S80		5-Cyl. 2.5 L; 6-Cyl. 2.9 L		2001	
5-Cyl. 2.5 L		Serpentine	S5024	C70	
Serpentine	\$5024	2003			
6-Cyl. 2.9 L				5-Cyl. 2.3 L; 5-Cyl. 2.4 L Serpentine; W/A.C	95024
Serpentine; VIN 044276 & Before		C70		Serpentine, W/O A.C.	
Serpentine; VIN 044277 & After	S5024	5-Cyl. 2.3 L; 5-Cyl. 2.4 L		S40	
V50		Serpentine; W/A.C.			
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		Serpentine; W/O A.C.	S5024	4-Cyl. 1.9 L Serpentine	95024
Serpentine - A.C.	\$3006	S40		l '	33024
Serpentine - Alt	S3007	4-Cyl. 1.9 L		S60	
V70		Serpentine	S5024	5-Cyl. 2.3 L; 5-Cyl. 2.4 L	05004
5-Cyl. 2.4 L		S60		Serpentine	S5024
Serpentine	\$5024	5-Cyl. 2.3 L; 5-Cyl. 2.4 L; 5-Cyl. 2.5 L	_	S80	
5-Cyl. 2.5 L	05004	Serpentine		6-Cyl. 2.8 L; 6-Cyl. 2.9 L	
Serpentine; Submodel 2.5T Serpentine; Submodel R	55024 95024	S80		Serpentine; VIN 044277 & After	S5024
XC70	55024	6-Cyl. 2.9 L		V40	
		Serpentine	S5024	4-Cyl. 1.9 L	
5-Cyl. 2.5 L Serpentine	CE024	V40		Serpentine	\$5024
•	35024	4-Cyl. 1.9 L		V70	
XC90		Serpentine	S5024	5-Cyl. 2.3 L; 5-Cyl. 2.4 L	
5-Cyl. 2.5 L; 6-Cyl. 2.9 L	05004	V70		Serpentine; W/A.C	S5024
SerpentineV-8 4.4 L	S5024	5-Cyl. 2.3 L; 5-Cyl. 2.4 L		Serpentine, W/O A.C.	S5024
V-8 4.4 L Serpentine	92015	Serpentine; W/A.C	S5024	VPG	
	30013	5-Cyl. 2.5 L	00021	2013-2011	
2004		Serpentine	\$5024		
C70		XC70		MV-1	
5-Cyl. 2.3 L; 5-Cyl. 2.4 L		5-Cyl. 2.5 L		V-8 4.6 L	
Serpentine; W/A.C.		Serpentine; VIN 234793 & Before	S5024	Serpentine	\$7025
Serpentine; W/O A.C.	\$5024	Serpentine; VIN 234794 & After	S5024	Workhorse	
S40		XC90		2011-2010	
4-Cyl. 1.9 L		5-Cyl. 2.5 L; 6-Cyl. 2.9 L			
Serpentine	\$5024	Serpentine	S5024	W42 Chassis	
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		2002		V-8 4.8 L	
Serpentine - A.C.				Serpentine	\$6005
Serpentine - Alt.	53007	C70		2009	
S60		5-Cyl. 2.3 L; 5-Cyl. 2.4 L		MetroStar; W42 Chassis	
5-Cyl. 2.3 L; 5-Cyl. 2.4 L		Serpentine; W/A.C.		V-8 4.8 L	
Serpentine	S5024	Serpentine; W/O A.C.	\$5024	Serpentine	S6005
5-Cyl. 2.5 L Serpentine; Submodel R	05004	S40			
Serpentine; Submodel 2.5T		4-Cyl. 1.9 L			
		Serpentine	S5024		
		ages 113-124 for Micro-V [®] Belt Ro		I.	

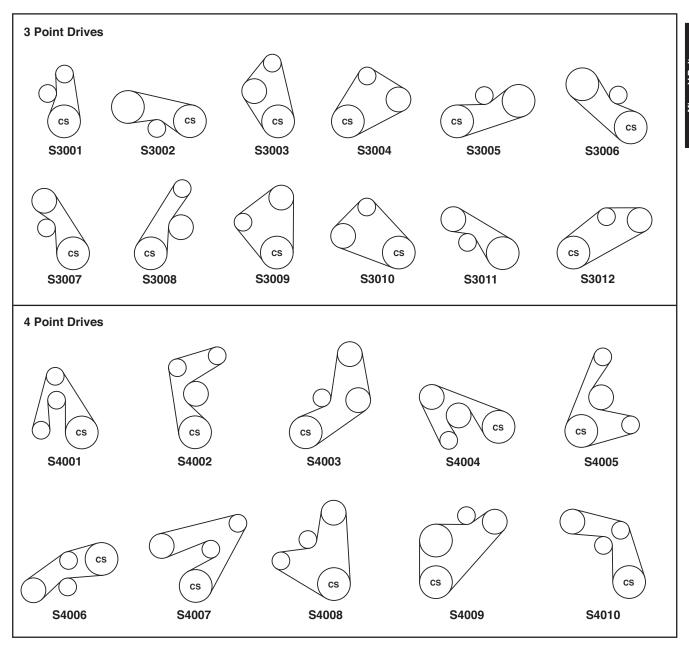
	gram No.	Application Diagram No.
Workhorse - Continued		Workhorse - Continued
2008-2007		2002 - Continued
W42 Chassis		P Series Chassis - Continued
V-8 4.8 L; V-8 6.0 L	00005	V-8 7.4 L
Serpentine	\$6005	Serpentine; W/A.C.; W/124A., 145A. Alt \$7004 Serpentine; W/O A.C.; W/124A., 145A. Alt \$7004
2006		V-8 8.1 L
P Series Chassis V-6 4.5 L Diesel		Serpentine; W/A.C. \$7004 Serpentine; W/O A.C. \$7014
Serpentine	S10002	
V-8 4.8 L: V-8 6.0 L		P Series Chassis
Serpentine; W/105A. Alt Serpentine; W/145A. Alt	S6005 S6005	V-6 4.3 L
2005		Serpentine; W/A.C.; W/105A. Alt \$7004
P Series Chassis		Serpentine; W/O A.C.; W/105A. Alt \$7004
4-Cyl. 3.9 L Diesel		Serpentine; W/A.C.; W/140A. Alt \$7004
Serpentine	S5011	Serpentine; W/O A.C.; W/105A. Alt \$7004 V-8 6.5 L Diesel
V-8 4.8 L; V-8 6.0 L Serpentine; W/105A., 145A. Alt	S6005	Serpentine; W/O A.C.; W/105A. Alt \$7008
V-8 8.1 L		Serpentine; W/O A.C.; W/145A. Alt \$7008
Serpentine; W/A.C		Serpentine; W/A.C.; W/124A., 145A. Alt \$7004
2004	3/014	Serpentine; W/O A.C.; W/124A., 145A. Alt \$7004
P Series Chassis		V-8 8.1 L Serpentine; W/A.C \$7004
4-Cyl. 3.9 L Diesel		Serpentine, W/O A.C \$7014
Serpentine	S5011	
V-8 4.8 L Serpentine; W/105A., 145A. Alt	26005	
V-8 5.7 L		
Serpentine; W/O A.C.; W/200A. Alt.	S7004	
V-8 6.5 L Diesel Serpentine; W/O A.C.; W/105A. Alt		
Serpentine; W/O A.C.; W/145A. Alt	S7008	
V-8 8.1 L Serpentine; W/A.C	S7004	
Serpentine, W/O A.C.	S7014	
2003		
P Series Chassis		
V-8 5.7 L Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	27004	
Serpentine; W/A.C.; W/105A. Alt.		
Serpentine; W/O A.C.; W/105A. Alt	S7004	
V-8 6.5 L Diesei Serpentine; W/O A.C.; W/105A. Alt	S7008	
Serpentine; W/O A.C.; W/145A. Alt		
V-8 8.1 L Serpentine; W/A.C	S7004	
Serpentine, W/O A.C.		
2002		
P Series Chassis		
V-6 4.3 L	07004	
Serpentine; W/A.C.; W/105A. Alt Serpentine; W/O A.C.; W/105A. Alt		
V-8 5.7 L	07004	
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt. Serpentine; W/A.C.; W/105A. Alt		
Serpentine, W/O A.C.; W/105A. Alt		
V-8 6.5 L Diesel Serpentine; W/O A.C.; W/105A. Alt	S7008	
Serpentine; W/O A.C.; W/145A. Alt.		
	Soo D	 ages 113-124 for Micro-V [®] Belt Routing Diag

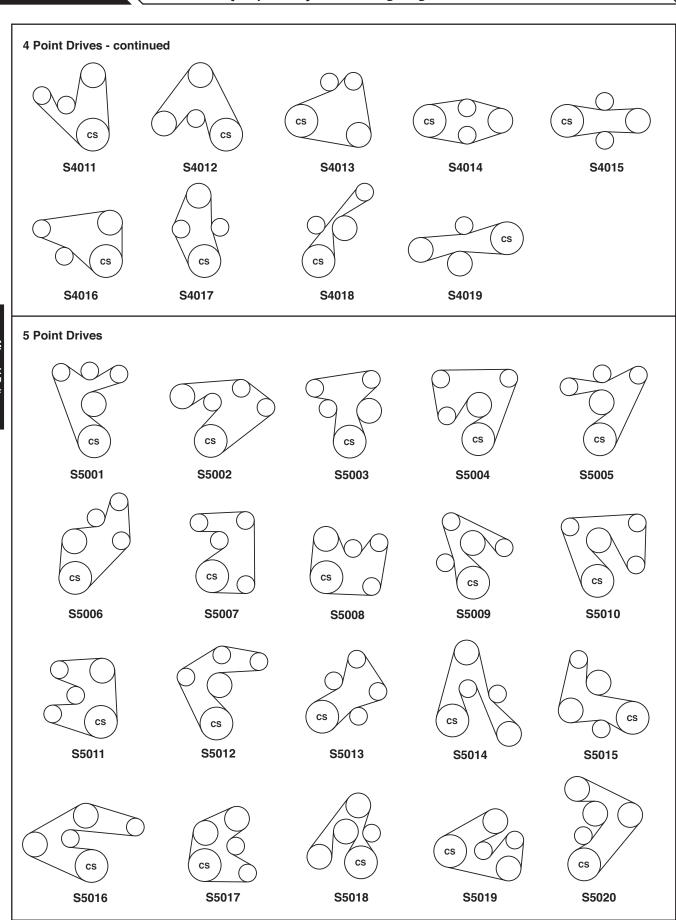
Micro-V® (Serpentine) Belt Routing Diagrams

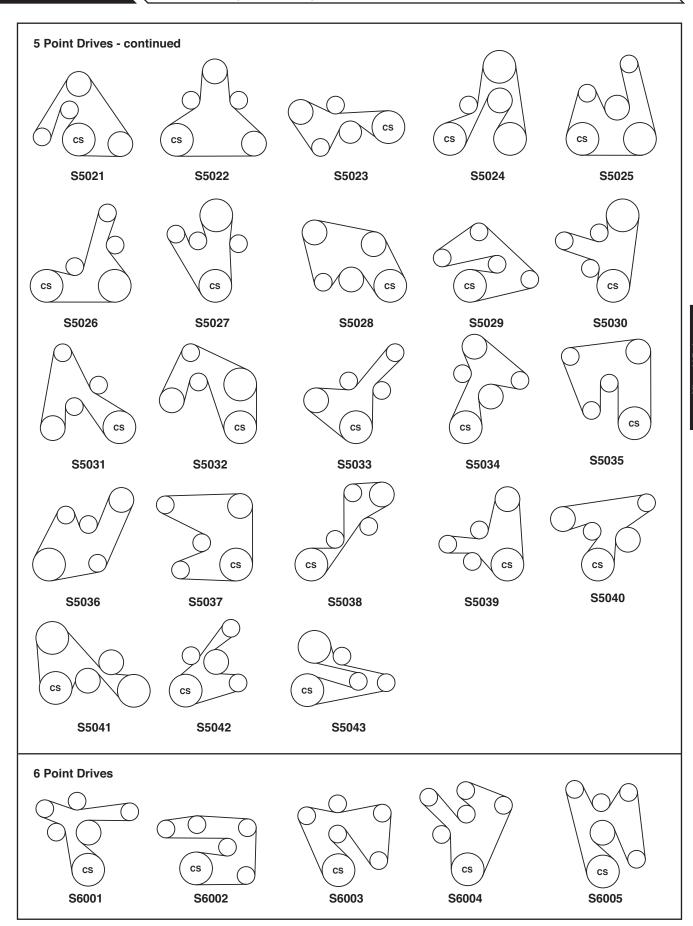
If no routing decal is present in the engine compartment or there is no diagram in the vehicle owner's manual, the diagrams below can be useful in installing a new belt. Some other tips to keep in mind:

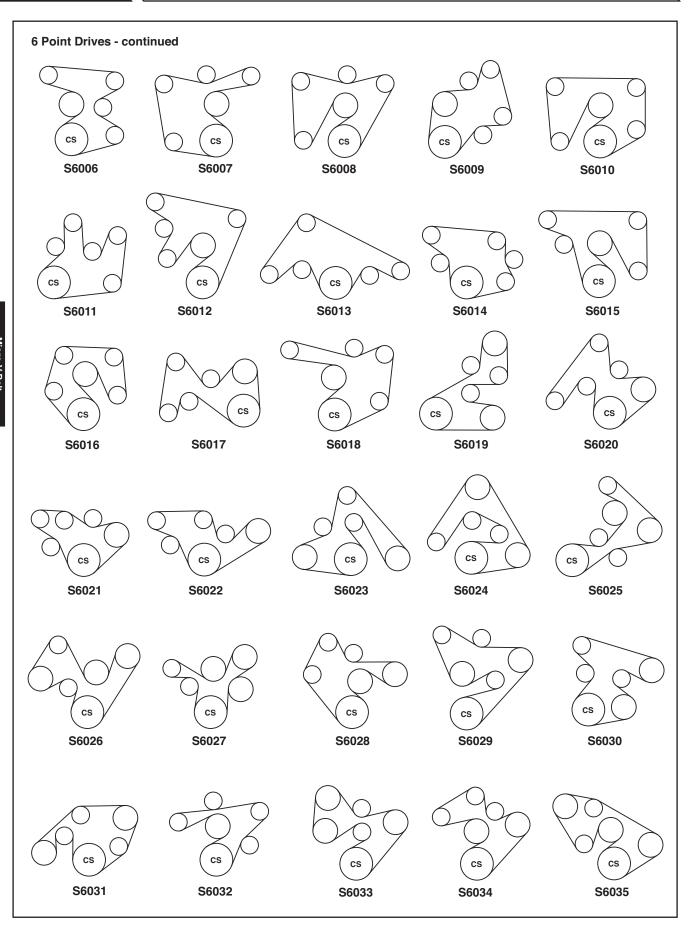
1) The V-grooved side of the belt meshes only with grooved pulleys. 2) The belt basically encircles the pulley system and is drawn inward by smooth pulleys to tension or increase belt wrap. The water pump is also generally run by a smooth pulley. 3) There is usually only one pulley that can be threaded incorrectly. In this case the belt will appear too short or long and most likely the belt has been routed on the wrong side of a smooth pulley; i.e., the grooved side of the belt is riding on a smooth pulley. 4) The belt should be seated into all pulley grooves and spans free of contact with engine components. Installing the belt off one rib on a pulley is a common mistake and will cause an early failure.

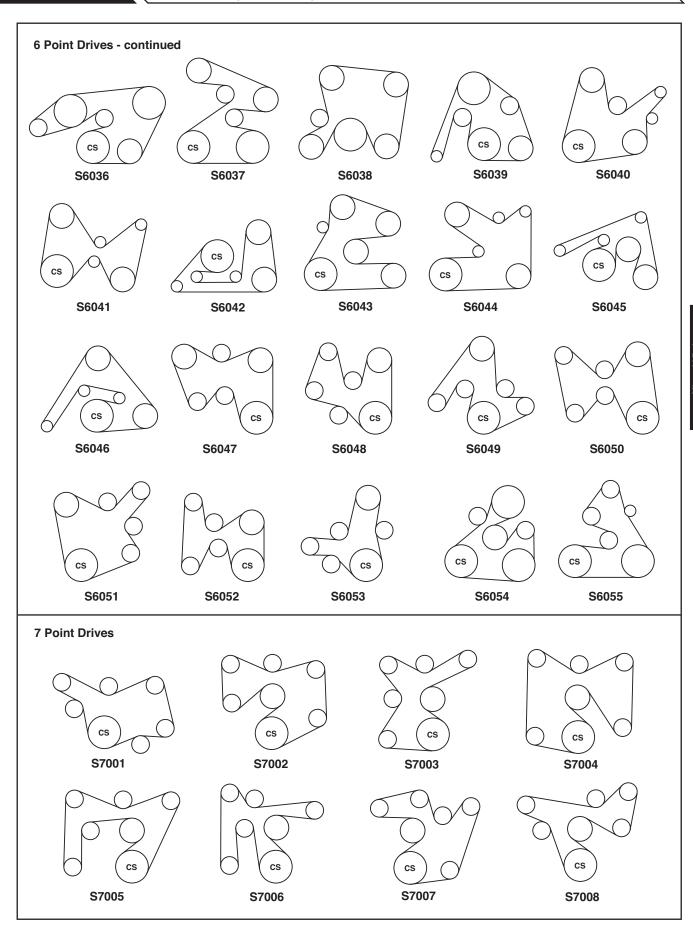
Serpentine belts are usually tensioned by a spring loaded automatic tensioner whose idler pulley comes into contact with the belt. Special tools are available for quick belt installation but a breaker-bar or socket wrench can generally be used to pivot the tensioner arm allowing the belt to be removed or installed. Always check the tensioner and system pulleys for wear or "play" and replace if necessary.

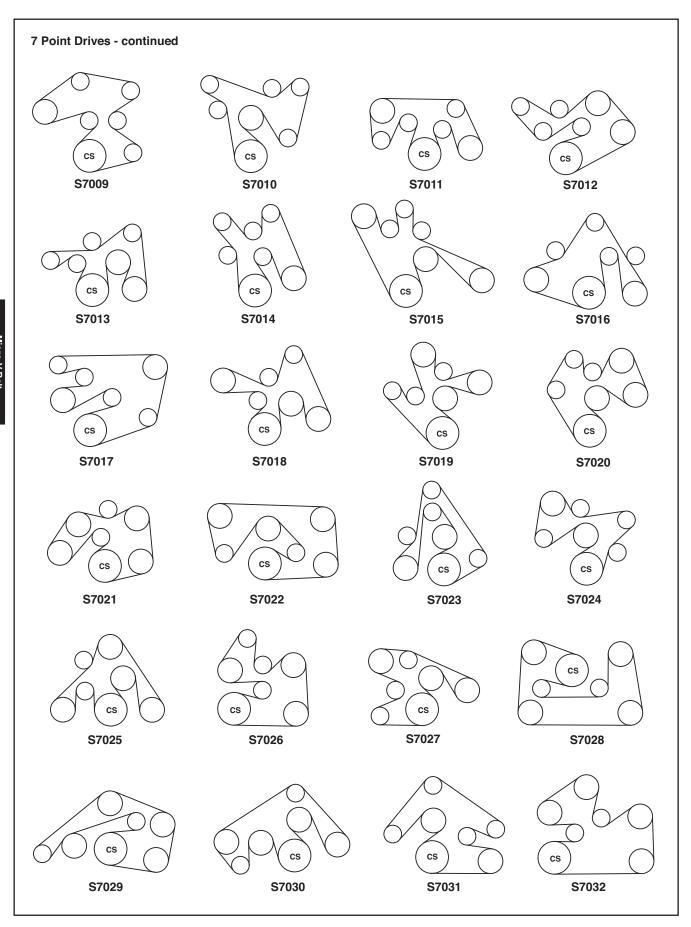


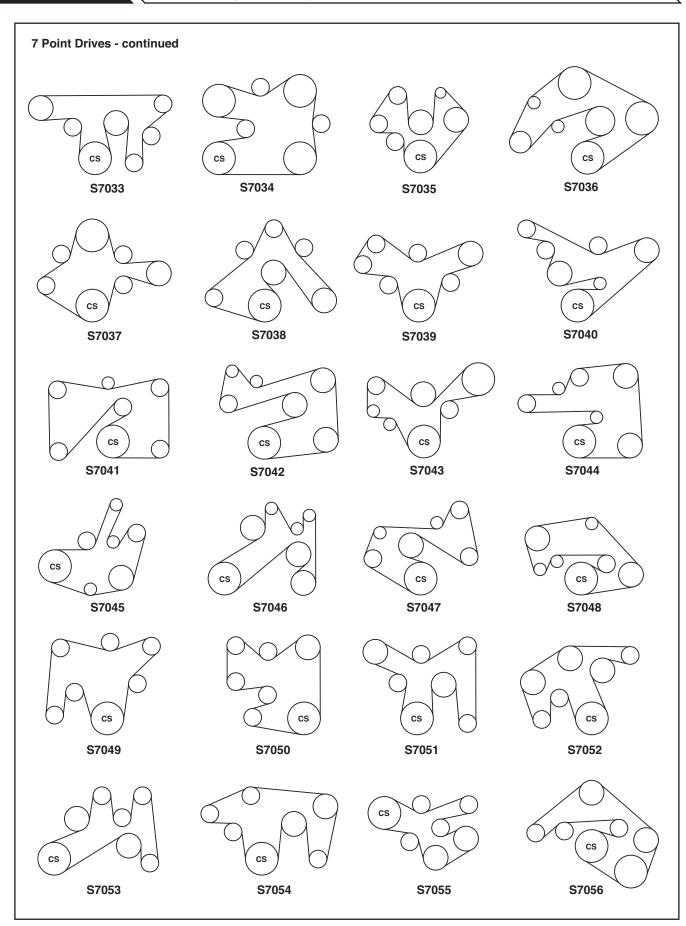


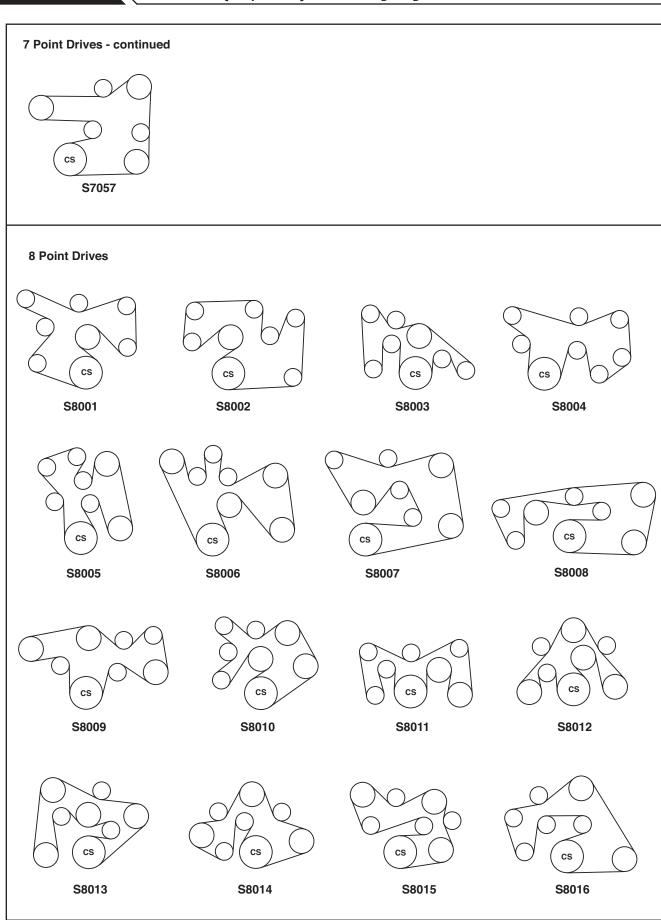


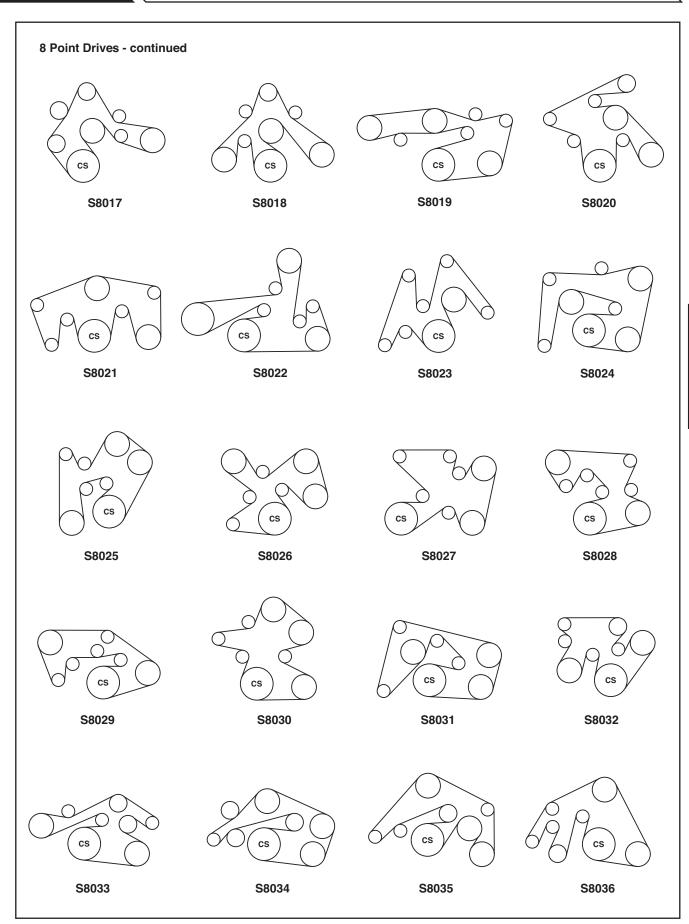


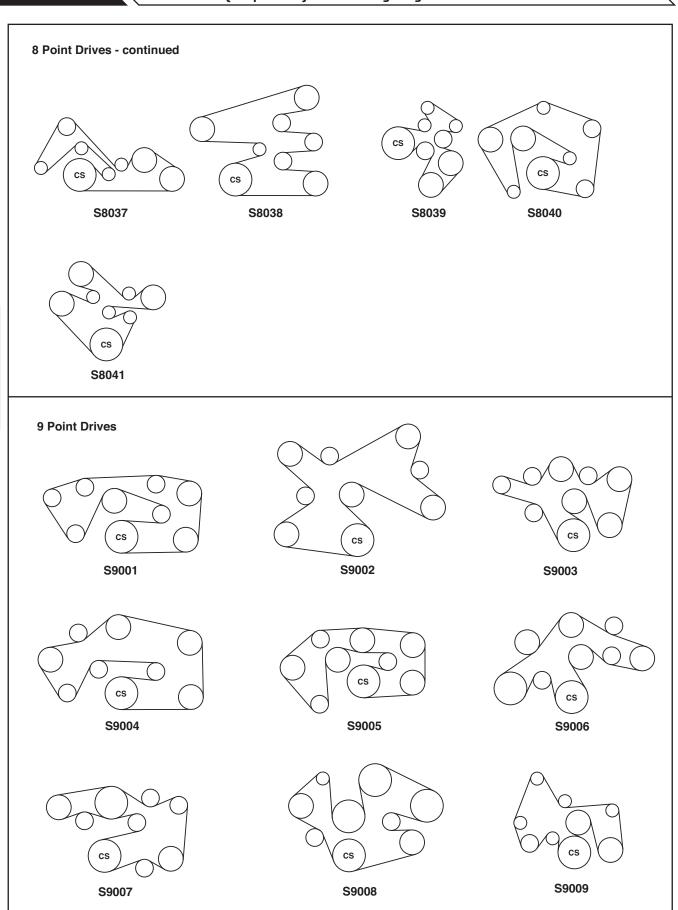






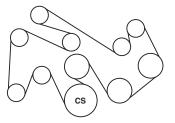






9 Point Drives - continued S9010 S9011 S9012 S9013 S9014 **10 Point Drives** S10001 S10002 S10003 S10004 S10005 S10006 S10007 S10008





S11001

Application	Part No.	Application	Part No.
Acura		Acura - Continued	
2015		2014 - Continued	
LX		TSX - Continued	
4-Cyl. 2.0 L		4-Cyl. 2.4 L - Continued	
Upper	23859	Lower	23777
2014		By Pass	19498
ıv		Heater Inlet Heater Outlet	18060 18508
LX		Throttle Body Inlet	18175
4-Cyl. 2.0 L		Throttle Body Outlet	18181
Upper	23859	Housing To Pipe-1	18173
4-Cyl. 2.4 L		V-6 3.5 L	
Serpentine		Serpentine	♦K060468
Tensioner Assy.	38278	Tensioner Assy.	38341
Tensioner Pulley		Tensioner Pulley	38006
Upper		Timing Component Kit	☆DTCKWP329
Lower By Pass		or	☆ ≭TCK329
Heater Inlet		Cam. Belt	☆T329
Housing To Pipe-1		Cam. Idler Pulley	T41232
Pipe To Throttle Body		Cam. Tensioner Assy.	≭ T41231
'	10110	Cam. Tensioner Hyd. Assy.	T43129
MDX		Upper	23518
/-6 3.5 L		Lower	23510
Serpentine		Thermostat To Throttle Body	18174
Tensioner Assy.		Pipe To Throttle Body Thermostat To Pipe; Cut at 4"	18176 28408
Alt. Decoupler Pulley		Heater Inlet	18647
Cam. Idler Pulley			10047
Cam. Tensioner Hyd. Assy	T43129	2013	
RDX		ILX	
V-6 3.5 L			
Serpentine	K060468	4-Cyl. 1.5 L Electric Assist	A I/O 40C20
Tensioner Pulley		Serpentine	≎К040630 23984
Alt. Decoupler Pulley	37201P	Lower	23983
Timing Component Kit	☆DTCKWP329		23903
O		4-Cyl. 2.0 L Serpentine	♦K060824
Cam. Belt		Idler Pulley	38009
Cam. Tensioner Assy.		Upper	23859
Cam. Idler Pulley		4-Cyl. 2.4 L	20000
Cam. Tensioner Hyd. Assy	T43129	Serpentine	♦K070667
RLX		Tensioner Assy.	38278
V-6 3.5 L		Tensioner Pulley	38028
Serpentine	♦K060461	Upper	23982
Alt. Decoupler Pulley		Lower	23985
·L ,		By Pass	19498
		Heater Inlet	18646
V-6 3.5 L; V-6 3.7 L		Housing To Pipe-1	18173
Serpentine		Pipe To Throttle Body	18175
Tensioner Assy.		RDX	
Tensioner Pulley		V-6 3.5 L	
Timing Component Kit		Serpentine	K060468
Cam. Belt		Tensioner Pulley	38006
Cam. Idler Pulley		Alt. Decoupler Pulley	37201P
Cam. Tensioner Assy.		Timing Component Kit	☆DTCKWP329
Cam. Tensioner Hyd. Assy.		or	☆ ≭ TCK329
Upper		Cam. Belt	☆T329
Lower		Cam. Tensioner Assy.	≭ T41231
LOWEI		Cam. Idler Pulley	T41232
		Cam. Tensioner Hyd. Assy.	T43129
Throttle Body To ThermostatPipe To Throttle Body			
Throttle Body To ThermostatPipe To Throttle Body		, ,	
Throttle Body To ThermostatPipe To Throttle Body	28408	RL	
Throttle Body To Thermostat	28408	RL V-6 3.7 L	△ Λ C V0 C 00 44
Throttle Body To Thermostat Pipe To Throttle Body Thermostat To Pipe; Cut at 4" Heater Inlet; W/Man. Trans.	28408	RL V-6 3.7 L Accessory Belt Drive Kit	
Throttle Body To Thermostat	28408 18059	RL V-6 3.7 L Accessory Belt Drive Kit Serpentine	♦K060841
Throttle Body To Thermostat	28408 18059 	RL V-6 3.7 L Accessory Belt Drive Kit Serpentine	♦K060841 38332
Throttle Body To Thermostat Pipe To Throttle Body Thermostat To Pipe; Cut at 4" Heater Inlet; W/Man. Trans. SX 4-Cyl. 2.4 L Serpentine Tensioner Assy. Tensioner Pulley	28408 18059 \$K070694 39073	RL V-6 3.7 L Accessory Belt Drive Kit Serpentine	

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2013 - Continued		2012 - Continued	
RL - Continued		MDX - Continued	
V-6 3.7 L - Continued		V-6 3.7 L - Continued	
Timing Component Kit	☆DTCKWP329	Tensioner Pulley	38006
or	☆ ≭TCK329	Idler Pulley	36112
Cam. Belt	☆T329	Timing Component Kit	☆DTCKWP329
Cam. Tensioner Assy.	≭ T41231	or Date	☆★TCK329
Cam. Idler Pulley		Cam. Belt	☆T329
Cam. Tensioner Hyd. Assy	T43129	Cam. Tensioner Assy.	≭ T41231
Jpper	23861	Cam. Idler Pulley	T41232
Lower	23865 19553	Cam. Tensioner Hyd. Assy	T43129 23781
Thermostat To Pipe; Cut at 4"	28408	Upper Lower	23782
• •	20400	Pipe To Inlet Tee	18061
'L		Inlet Tee To Heater Inlet	18046
/-6 3.5 L; V-6 3.7 L		Aux. Heater Inlet	18160
Serpentine	♦K060468	Aux. Heater Outlet	18165
Fensioner Assy.	38341	Water Housing To Throttle Body	18146
Fensioner Pulley	38006	Pipe Assy. To Water Housing	28408
Fiming Component Kit	☆DTCKWP329	· · · · · ·	20700
or	☆ ≭ TCK329	RDX	
Cam. Belt	☆T329	4-Cyl. 2.3 L	
Cam. Idler Pulley	T41232	Serpentine	♦K070680
Cam. Tensioner Assy	≭ T41231	Tensioner Assy Serpentine	38278
Cam. Tensioner Hyd. Assy	T43129	Tensioner Pulley	38028
Jpper	23518	Upper	23785
ower	23516	Lower	23789
hrottle Body To Thermostat	18174	By Pass	18058
Pipe To Throttle Body	18176	Heater Control Valve To Heater Inlet	18039
hermostat To Pipe; Cut at 4"	28408	RL	
Heater Inlet; W/Man. Trans	18059		
SX		V-6 3.7 L	A A OLCOCOO 44
		Accessory Belt Drive Kit	♦ACK060841
I-Cyl. 2.4 L	A 1/070004	Serpentine	♦K060841
Serpentine	♦K070694	Tensioner Assy.	38332
Fensioner Assy.	39073	Tensioner Pulley	38006
Fensioner Pulley	38028	Idler Pulley	36112
Jpper	23776	Timing Component Kit	☆DTCKWP329
OWER	23777	Or Dolt	☆ ≭ TCK329
By Pass	19498	Cam. Belt	☆T329
Heater Inlet	18060	Cam. Tensioner Assy.	≭ T41231
leater Outlet	18508	Cam. Idler Pulley	T41232
Frottle Body Inlet	18175 18181	Cam. Tensioner Hyd. Assy	T43129 23861
Fhrottle Body OutletHousing To Pipe-1		Upper	
	18173	Lower Heater Control Valve To Heater Inlet	23865
/-6 3.5 L	A 1/000 /00		19553 28408
Serpentine	♦K060468	Thermostat To Pipe; Cut at 4"	∠0400
Fensioner Assy.	38341	TL	
Fensioner Pulley	38006 -~►TCKWD220	V-6 3.5 L	
Fiming Component Kit	☆DTCKWP329	Serpentine	♦K060468
Or Polt	☆ ≭ TCK329	Tensioner Assy.	38341
Cam. Belt	☆T329	Tensioner Pulley	38006
Cam. Idler Pulley	T41232 ₩T41221	Timing Component Kit	☆DTCKWP329
Cam. Tensioner Assy.	≭ T41231	or	☆ ≭ TCK329
Cam. Tensioner Hyd. Assy	T43129	Cam. Belt	☆T329
ower	23518 23510	Cam. Idler Pulley	T41232
hermostat To Throttle Body	23510 18174	Cam. Tensioner Assy.	≭ T41231
ripe To Throttle Body	18176	Cam. Tensioner Hyd. Assy.	T43129
hermostat To Pipe; Cut at 4"	28408	Upper	23518
Heater Inlet	20400 18647	Lower	23516
	10047	Throttle Body To Thermostat	18174
012		Pipe To Throttle Body	18176
IDV		Thermostat To Pipe; Cut at 4"	28408
IDX		Heater Inlet; W/Man. Trans.	18059
/-6 3.7 L		V-6 3.7 L	
Accessory Belt Drive Kit	♦ACK060841	Serpentine	♦K060468
Serpentine	♦K060841	Tensioner Assy.	38341
Tensioner Assy.	38332	Tensioner Pulley	38006

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2012 - Continued		2011 - Continued	
L - Continued		MDX - Continued	
V-6 3.7 L - Continued	, NT01/11/D000	V-6 3.7 L - Continued	
Timing Component Kit		Tensioner Assy.	38332
O P-II	or ☆ ≭TCK329	Tensioner Pulley	38006
Cam. Belt		Idler Pulley	36112
Cam. Idler Pulley		Timing Component Kit	☆DTCKWP329
Cam. Tensioner Assy.		Or Delt	☆ ≭ TCK329
Cam. Tensioner Hyd. Assy		Cam. Belt	☆T329
Upper		Cam. Tensioner Assy.	≭ T41231
Lower		Cam. Idler Pulley	T41232
Throttle Body To Thermostat		Cam. Tensioner Hyd. Assy	T43129
Pipe To Throttle Body		Upper	23781
Thermostat To Pipe; Cut at 4"		Lower	23782
Heater Inlet	18059	Pipe To Inlet Tee	18061
-SX		Inlet Tee To Heater Inlet	18046
4-Cyl. 2.4 L		Aux. Heater Inlet	18160
	△K070604	Aux. Heater Outlet	18165
Serpentine		Water Housing To Throttle Body	18146
Tensioner Assy.		Pipe Assy. To Water Housing	28408
Tensioner Pulley		RDX	
Upper			
Lower		4-Cyl. 2.3 L	A 1/070000
By Pass		Serpentine	♦K070680
Heater Inlet		Tensioner Assy Serpentine	38278
Heater Outlet		Tensioner Pulley	38028
Throttle Body Inlet		Upper	23785
Throttle Body Outlet		Lower	23789
Housing To Pipe-1	18173	By Pass	18058
V-6 3.5 L		RL	
Serpentine		V-6 3.7 L	
Tensioner Assy			A A CIVOCO0 44
Tensioner Pulley		Accessory Belt Drive Kit	♦ACK060841
Timing Component Kit		Serpentine	♦K060841
	or ☆ ≭TCK329	Tensioner Assy.	38332
Cam. Belt		Tensioner Pulley	38006
Cam. Idler Pulley	T41232	Idler Pulley	36112
Cam. Tensioner Assy.	×T41231	Timing Component Kit	☆DTCKWP329
Cam. Tensioner Hyd. Assy	T43129	or	☆ ≭ TCK329
Upper	23518	Cam. Belt	☆T329
Lower	23510	Cam. Tensioner Assy.	≭ T41231
Thermostat To Throttle Body		Cam. Idler Pulley	T41232
Pipe To Throttle Body		Cam. Tensioner Hyd. Assy	T43129
Thermostat To Pipe; Cut at 4"		Upper	23861
Heater Inlet		Lower	23865
		Heater Control Valve To Heater Inlet	19553
ZDX		Thermostat To Pipe; Cut at 4"	28408
V-6 3.7 L		TL	
Accessory Belt Drive Kit			
Serpentine		V-6 3.5 L; V-6 3.7 L	A 1/000 100
Tensioner Assy		Serpentine	♦K060468
Tensioner Pulley		Tensioner Assy.	38341
Idler Pulley		Tensioner Pulley	38006
Timing Component Kit		Timing Component Kit	☆DTCKWP329
÷ ,	or ☆DTCKWP329	or	☆ ≭TCK329
Cam. Belt		Cam. Belt	☆T329
Cam. Tensioner Assy.		Cam. Idler Pulley	T41232
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Assy.	≭ T41231
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	T43129
Upper		Upper	23518
Water Housing To Throttle Body		Lower	23516
Pipe Assy. To Water Housing		Throttle Body To Thermostat	18174
<u> </u>		Pipe To Throttle Body	18176
2011		Thermostat To Pipe; Cut at 4"	28408
MDX		Heater Inlet	18059
		TSX	
V C 2 7 I		INV	
V-0 3.7 L			
V-6 3.7 L Accessory Belt Drive Kit		4-Cyl. 2.4 L Serpentine	

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ≫Cut to Fit.

pplication	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2011 - Continued		2010 - Continued	
TSX - Continued		MDX - Continued	
4-Cyl. 2.4 L - Continued	2222	V-6 3.7 L - Continued	20.422
Tensioner Assy.		Pipe Assy. To Water Housing	28408
Tensioner Pulley		RDX	
Upper		4-Cyl. 2.3 L	
Lower		Serpentine	♦K070680
By Pass Heater Inlet		Tensioner Assy.	38278
Heater Outlet		Tensioner Pulley	38028
Throttle Body Inlet		Upper	23785
Throttle Body Outlet		Lower	23789
Housing To Pipe-1		By Pass	18058
V-6 3.5 L		RL	
Serpentine			
Tensioner Assy.		V-6 3.7 L	
Tensioner Pulley		Accessory Belt Drive Kit	♦ACK060841
Timing Component Kit		Serpentine	♦K060841
Timing Component rate	or ☆ ≭TCK329	Tensioner Assy.	38332
Cam. Belt		Tensioner Pulley	38006
Cam. Idler Pulley	T41232	Idler Pulley	36112
Cam. Tensioner Assy.	×T41231	Timing Component Kit	☆DTCKWP329
Cam. Tensioner Hyd. Assy.		or or	☆ ≭ TCK329
Upper		Cam. Belt	☆T329
Lower		Cam. Tensioner Assy.	≭ T41231
Thermostat To Throttle Body		Cam. Idler Pulley	T41232
Pipe To Throttle Body		Cam. Tensioner Hyd. Assy	T43129
Thermostat To Pipe; Cut at 4"		Upper	23791
Heater Inlet		Lower	23792
ZDX		Heater Control Valve To Heater Inlet	19553 28408
		Thermostat To Pipe; Cut at 4"	20400
V-6 3.7 L		TL	
Accessory Belt Drive Kit		V-6 3.5 L; V-6 3.7 L	
Serpentine		Serpentine	♦K060468
Tensioner Assy.		Tensioner Assy.	38341
Tensioner Pulley		Tensioner Pulley	38006
Idler Pulley		Timing Component Kit	☆DTCKWP329
Timing Component Kit		or	☆ ≭ TCK329
O D-H	or ☆ ≭TCK329	Cam. Belt	☆T329
Cam. Belt		Cam. Idler Pulley	T41232
Cam. Tensioner Assy.		Cam. Tensioner Assy.	≭ T41231
Cam. Tensioner Hyd. Assy		Cam. Tensioner Hyd. Assy	T43129
Cam. Idler Pulley		Upper	23518
Upper Water Housing To Throttle Body	23826	Lower	23516
water Housing To Throttle Body		Throttle Body To Thermostat	18174
Pipe Assy. To Water Housing	⊱<28408	Pipe To Throttle Body	18176
2010		Thermostat To Pipe; Cut at 4"	28408
ADV		Heater Inlet	18059
MDX		TSX	
V-6 3.7 L		4-Cyl. 2.4 L	
Accessory Belt Drive Kit			△ ₩070604
Serpentine		Serpentine	♦K070694
Tensioner Assy.		Tensioner Assy.	39073
Tensioner Pulley		Tensioner Pulley	38028 23776
Idler Pulley		Upper Lower	23776 23777
Timing Component Kit		By Pass	19498
0 0 0	or ☆ ≭TCK329	Heater Inlet	18060
Cam. Belt		Heater Outlet	18508
Cam. Tensioner Assy.		Throttle Body Inlet	18175
Cam. Idler Pulley		Throttle Body Outlet	18181
Cam. Tensioner Hyd. Assy		Housing To Pipe-1	18173
Upper		· ·	10173
Lower		V-6 3.5 L	A M000 400
Pipe To Inlet Tee		Serpentine	♦K060468
Inlet Tee To Heater Inlet		Tensioner Assy.	38341
Aux. Heater Inlet		Tensioner Pulley	36112
Aux. Heater Outlet		Timing Component Kit	☆PTCKWP329
Water Housing To Throttle Body	18146	or	☆ ≭ TCK329

♦See Micro-V Belt Routing Guide. PKit Includes Water Pump. SCut to Fit.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2010 - Continued		2009 - Continued	
TSX - Continued		RL	
V-6 3.5 L - Continued		V-6 3.7 L	
Cam. Belt		Accessory Belt Drive Kit	
Cam. Idler Pulley		Serpentine	
Cam. Tensioner Assy.	≭ T41231	Tensioner Assy.	
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	
Upper		Idler Pulley	36112
Lower		Timing Component Kit	
Thermostat To Throttle Body		Cam. Belt	or ☆ ≭TCK329 ☆T329
Pipe To Throttle Body Thermostat To Pipe; Cut at 4"		Cam. Tensioner Assy.	
Heater Inlet		Cam. Idler Pulley	
	10047	Cam. Tensioner Hyd. Assy.	
ZDX		Upper	
V-6 3.7 L		Lower	
Accessory Belt Drive Kit		Heater Control Valve To Heater Inlet	
Serpentine		Thermostat To Pipe	
Tensioner Assy.		TL	
Tensioner Pulley		l .	
Idler Pulley		V-6 3.5 L; V-6 3.7 L	
Timing Component Kit		Serpentine	
	or ☆DTCKWP329	Tensioner Assy.	
Cam. Belt		Tensioner Pulley	
Cam. Tensioner Assy.		Timing Component Kit	
Cam. Tensioner Hyd. Assy			or ☆ ≭TCK329
Cam. Idler Pulley		Cam. Belt	
Upper		Cam. Idler Pulley	
Water Housing To Throttle Body		Cam. Tensioner Assy.	
Pipe Assy. To Water Housing	×28408	Cam. Tensioner Hyd. Assy.	T43129 23518
2009		Upper	23516
CSX		Throttle Body To Thermostat	
		Pipe To Throttle Body	
4-Cyl. 2.0 L (Non-US)		Thermostat To Pipe; Cut at 4"	28408
Serpentine; Type-S		Heater Inlet	
Tensioner Assy.		TSX	
Tensioner Pulley	38028	1	
MDX		4-Cyl. 2.4 L	
V-6 3.7 L		Serpentine	
Accessory Belt Drive Kit		Tensioner Assy.	39073
Serpentine		Idler Pulley	
Tensioner Assy.		Tensioner Pulley	
Tensioner Pulley		Upper	
Idler Pulley		Lower	
Timing Component Kit		By Pass	
3	or ☆ ≭TCK329	Heater Inlet	
Cam. Belt		Heater Outlet	
Cam. Idler Pulley		Throttle Body Inlet Throttle Body Outlet	18181
Cam. Tensioner Assy		Housing To Pipe-1	18173
Cam. Tensioner Hyd. Assy	T43129		10173
Upper	23512	2008	
Lower		csx	
Inlet Tee To Heater Inlet		I	
Outlet Tee To Connecting Pipe		4-Cyl. 2.0 L (Non-US)	
Aux. Heater Inlet		Serpentine; Type-S	
Aux. Heater Outlet		Tensioner Assy.	
Water Housing To Pipe-1		Tensioner Pulley	38028
Water Housing To Throttle Body		MDX	
Throttle Body To Pipe Assy.		V-6 3.7 L	
Pipe Assy. To Water Housing	18179	Accessory Belt Drive Kit	
RDX		Serpentine	
4-Cyl. 2.3 L		Tensioner Assy.	
Serpentine		Tensioner Pulley	38006
Tensioner Assy.		Idler Pulley	36112
Tensioner Pulley		Timing Component Kit	☆DTCKWP329
Upper			or ☆ ★TCK329

*****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application. **Cut** to Fit.

pplication	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2008 - Continued		2008 - Continued	
		TSX - Continued	
MDX - Continued		1	
V-6 3.7 L - Continued		4-Cyl. 2.4 L - Continued	
Cam. Idler Pulley		Engine To Heater Control Valve	
Cam. Tensioner Assy		Heater Control Valve To Heater Inlet	
Cam. Tensioner Hyd. Assy		Heater Outlet	19885
Jpper		2007	
_ower	23786		
Pipe To Inlet Tee	18164	MDX	
nlet Tee To Heater Control Valve	18163	V-6 3.7 L	
leater Control Valve To Heater Inlet	18143	•	A A CI/OCOO 44
Outlet Tee To Connecting Pipe	18157	Accessory Belt Drive Kit	
ux. Heater Inlet		Serpentine	
.ux. Heater Outlet	18165	Tensioner Assy.	
Vater Housing To Pipe-1		Tensioner Pulley	
Vater Housing To Throttle Body		Idler Pulley	
hrottle Body To Pipe Assy.		Timing Component Kit	
ripe Assy. To Water Housing	18179	or	☆ ≭ TCK329
. ,		Cam. Belt	☆T329
DX		Cam. Idler Pulley	
-Cyl. 2.3 L		Cam. Tensioner Assy.	
erpentine		Cam. Tensioner Hyd. Assy	T43129
ensioner Assy.		Upper	
ensioner Pulley		Lower	23786
lpper		Pipe To Inlet Tee	
ower		Inlet Tee To Heater Control Valve	
	23709	Heater Control Valve To Heater Inlet	
L		Outlet Tee To Connecting Pipe	
′-6 3.5 L		Aux. Heater Inlet	
ccessory Belt Drive Kit		Aux. Heater Outlet	
erpentine		Water Housing To Pipe-1	
ensioner Assy.		Water Housing To Throttle Body	
•			
ensioner Pulley		Throttle Body To Pipe Assy.	18179
dler Pulley		Pipe Assy. To Water Housing	10179
iming Component Kit		RDX	
D 19	or ☆ ★TCK329	4-Cyl. 2.3 L	
Cam. Belt			♦K070680
Cam. Idler Pulley		Serpentine	
Cam. Tensioner Assy		Tensioner Assy.	
Cam. Tensioner Hyd. Assy		Tensioner Pulley	
Jpper	23393	Upper	
ower	23394	Lower	
Heater Control Valve To Heater Inlet	19553	Heater Control Valve To Heater Inlet	
Vater Housing To Throttle Body	18395	Thermostat To Water Housing Inlet	18058
L		RL	
		V 6 2 5 1	
/-6 3.2 L; V-6 3.5 L		V-6 3.5 L	A A O1/0000 11
ccessory Belt Drive Kit		Accessory Belt Drive Kit	
erpentine		Serpentine	
ensioner Assy	38332	Tensioner Assy.	
ensioner Pulley		Tensioner Pulley	
ller Pulley		Idler Pulley	
iming Component Kit		Timing Component Kit	☆DTCKWP329
○	or ☆ ≭TCK329	or	☆ ≭ TCK329
am. Belt		Cam. Belt	
am. Idler Pulley		Cam. Idler Pulley	T41232
am. Tensioner Assy.		Cam. Tensioner Assy.	≭ T41231
am. Tensioner Hyd. Assy.		Cam. Tensioner Hyd. Assy.	
		Upper	
pper		Lower	
ower		Heater Control Valve To Heater Inlet	
eater Control Valve To Heater Inlet	19553	Water Housing To Throttle Body	
SX		1	10393
		TL	
-Cyl. 2.4 L	A 14070000	V-6 3.2 L	
erpentine		Accessory Belt Drive Kit	♦ACK060841
ensioner Assy.			
ensioner Pulley		Serpentine	
Jpper		Tensioner Assy.	
.ower	23305	Tensioner Pulley	
		Idler Pulley	36112

≭Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application.

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2007 - Continued		2006 - Continued	
TL - Continued		RL - Continued	
V-6 3.2 L - Continued			
	-ANTCK/MD220	V-6 3.5 L - Continued	20006
Timing Component Kit	☆DTCKWP329 or ☆*TCK329	Tensioner Pulley	38006 36112
Cam. Belt		Idler Pulley Timing Component Kit	⇒DTCKWP329
Cam. Idler Pulley		or	☆ ★ TCK329
Cam. Tensioner Assy.		Cam. Belt	☆T329
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley	T41232
Upper		Cam. Tensioner Assy.	≭ T41231
Lower	23399	Cam. Tensioner Hyd. Assy	T43129
Heater Control Valve To Heater Inlet	19553	Upper	23393
Water Housing To Throttle Body	18395	Lower	23394
V-6 3.5 L		Heater Control Valve To Heater Inlet	19553
Accessory Belt Drive Kit		Water Housing To Throttle Body	18395
Serpentine		RSX	
Tensioner Assy.		4-Cyl. 2.0 L	
Tensioner Pulley		Serpentine; Base Model	♦K070680
Idler Pulley		Serpentine; Type-S	♦K070669
Timing Component Kit		Tensioner Assy.	38421
	or ☆ ≭TCK329 ☆T329	Tensioner Pulley	38028
Cam. BeltCam. Idler Pulley		Idler Pulley; Type-S	38028
Cam. Tensioner Assy.		Upper	23248
Cam. Tensioner Hyd. Assy.	T43129	Lower	23247
Upper		Valve To Heater	19333
Lower; W/Auto. Trans.		TL	
Lower; W/Man. Trans.		V-6 3.2 L	
Heater Control Valve To Heater Inlet		Accessory Belt Drive Kit	♦ACK060841
TSX		Serpentine	♦K060841
		Tensioner Assy.	38332
4-Cyl. 2.4 L	A 1/070000	Tensioner Pulley	38006
Serpentine		Idler Pulley	36112
Tensioner Assy.		Timing Component Kit	☆DTCKWP329
Tensioner Pulley Upper		or	☆ ≭ TCK329
Lower		Cam. Belt	☆T329
Engine To Heater Control Valve		Cam. Idler Pulley	T41232
Heater Control Valve To Heater Inlet		Cam. Tensioner Assy.	≭ T41231
Heater Outlet		Cam. Tensioner Hyd. Assy	T43129
2006		Upper	23265
2000		Lower	23264
MDX		Engine To Heater Control Valve	19551
V-6 3.5 L		Heater Control Valve To Heater Inlet Heater Outlet	19553 19886
Accessory Belt Drive Kit		Water Housing To Throttle Body	18395
Serpentine		Throttle Body To Pipe-1	18394
Tensioner Assy.		Pipe-1 To Thermostat	18396
Tensioner Pulley		·	10000
Idler Pulley	36112	TSX	
Timing Component Kit	☆ DTCKWP329	4-Cyl. 2.4 L	
	or ☆ ≭TCK329	Serpentine	♦K070690
Cam. Belt		Tensioner Assy.	38278
Cam. Idler Pulley		Tensioner Pulley	38028
Cam. Tensioner Assy.		Upper	23304
Cam. Tensioner Hyd. Assy.		Lower	23305
	23320	Engine To Heater Control Valve Heater Control Valve To Heater Inlet	19549
Upper		L DESIGN CONTROL VAIVE TO DESIGN MICH	19553
Lower	23319	•	10225
LowerValve To Heater	23319 18043	Heater Outlet	19885
Lower	23319 18043 18189	•	19885
Lower	23319 18043 18189 %<21742	Heater Outlet	19885
Lower	23319 18043 18189 %21742 28466	Heater Outlet	19885
Lower	23319 18043 18189 %21742 28466	Heater Outlet	
Lower	23319 18043 18189 %21742 28466	Heater Outlet	K060388
Lower	23319 18043 18189 %21742 28466	Heater Outlet	K060388 K060338
Lower	23319 18043 18189 \$<21742 28466 18509 \$\phiACK060841	Heater Outlet	K060388 K060338 K040398
Lower Valve To Heater Tee To Valve Aux. Heater Inlet Pipe To Eng. Heater To Tee RL V-6 3.5 L	23319 18043 18189 \$<21742 28466 18509 \$ACK060841 \$K060841	Heater Outlet	K060388 K060338

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2005 - Continued		2005 - Continued	
EL - Continued		RSX - Continued	
4-Cyl. 1.7 L (Non-US) - Continued	T40475	4-Cyl. 2.0 L - Continued	
Cam. Tensioner Assy.		Idler Pulley; Type-S	38028
Upper	22829 22830	Upper	23248 23247
Heater To Valve		I	23241
Valve To Eng.; W/O CVT		TL	
Valve To 4-Way Water Joint; W/CVT		V-6 3.2 L	
4-Way Water Joint To Eng.; W/CVT		Accessory Belt Drive Kit	♦ACK060841
Heater To Eng.	19332	Serpentine	♦K060841
MDX		Tensioner Assy Tensioner Pulley	38332 38006
V-6 3.5 L		Idler Pulley	36112
Accessory Belt Drive Kit	♦ACK060841	Timing Component Kit	☆DTCKWP329
Serpentine		or	☆ ≭ TCK329
Tensioner Assy.	38332	Cam. Belt	☆T329
Tensioner Pulley	38006	Cam. Idler Pulley	T41232
Idler Pulley	36112	Cam. Tensioner Assy.	≭ T41231
Timing Component Kit	☆DTCKWP329	Cam. Tensioner Hyd. Assy	T43129
Or Pall	☆ ≭ TCK329	Upper	23265
Cam. Belt	☆T329	Lower	23264
Cam. Idler Pulley		Engine To Heater Control Valve	19551 19553
Cam. Tensioner Assy		Heater Control Valve To Heater Inlet Heater Outlet	19886
Upper	23320	Water Housing To Throttle Body	18395
Lower	23319	Throttle Body To Pipe-1	18394
Aux. Heater Inlet	≈21742	Pipe-1 To Thermostat	18396
Aux. Heater Outlet	⊱<28466	Pipe To Trans. Oil Cooler; W/Auto. Trans	18504
Eng. To Tee-1	18040	Trans. Oil Cooler To Housing, W/Auto. Trans	18503
Tee To Valve	18189	TSX	
Valve To Heater	18043		
Heater To Tee		4-Cyl. 2.4 L Serpentine	♦K070690
Tee To Eng Outlet	18507	Tensioner Assy.	√K070090 38278
NSX		Tensioner Pulley	38028
V-6 3.0 L		Upper	23304
Alt	K050435	Lower	23305
A.C	K040384	Engine To Heater Control Valve	19549
Cam. Belt	T231	Heater Control Valve To Heater Inlet	19553
V-6 3.2 L		Heater Outlet	19885
Alt		2004	
A.C	K040384		
Cam. Belt	T231	EL	
RL		4-Cyl. 1.7 L (Non-US)	
V-6 3.5 L		Alt. & A.C.	K060388
Accessory Belt Drive Kit	♦ACK060841	Alt.; W/O A.C	K060338
Serpentine	♦K060841	P.S.	K040398
Tensioner Assy.		Timing Component Kit	☆DTCKWP312
Tensioner Pulley		Cam. Belt	☆TCK312 ☆T312
Idler Pulley	36112	Cam. Tensioner Assy.	™ 1312 T43175
Timing Component Kit	☆DTCKWP329	Upper	22829
Or Comp Dalk	☆ ≭ TCK329	Lower	22830
Cam. Idler Pulley	☆T329 T41232	Heater To Valve	19333
Cam. Tensioner Assy.		Valve To Eng.; W/O CVT	19329
Cam. Tensioner Hyd. Assy.		Valve To 4-Way Water Joint; W/CVT	19330
Upper		4-Way Water Joint To Eng.; W/CVT	19331
Lower		Heater To Eng.	19332
Heater Control Valve To Heater Inlet		MDX	
Water Housing To Throttle Body		V-6 3.5 L	
RSX		Accessory Belt Drive Kit	♦ACK060841
		Serpentine	♦K060841
4-Cyl. 2.0 L	A K070600	Tensioner Assy.	38332
Serpentine; Type-S		Tensioner Pulley	38006
Tensioner Assy.		Idler Pulley	36112
Tensioner Pulley		Timing Component Kit	☆DTCKWP329

♦See Micro-V Belt Routing Guide. PKit Includes Water Pump. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2004 - Continued		2004 - Continued	
MDX - Continued		TL - Continued	
V-6 3.5 L - Continued		V-6 3.2 L - Continued	
Cam. Belt		Cam. Tensioner Assy	
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	
Cam. Tensioner Assy	₩T41231	Upper	23265
Cam. Tensioner Hyd. Assy	T43129	Lower	
Upper	23320	Engine To Heater Control Valve	19551
Lower	23319	Pipe To Trans. Oil Cooler; W/Auto. Trans	
Aux. Heater Inlet	≈×21742	Trans. Oil Cooler To Housing; W/Auto. Trans	18503
Aux. Heater Outlet		Water Housing To Throttle Body	18395
Eng. To Tee-1	18040	Throttle Body To Pipe-1	18394
Tee To Valve		Pipe-1 To Thermostat	
Valve To Heater		1 '	
Heater To Tee		TSX	
Tee To Eng Outlet		4-Cyl. 2.4 L	
· ·	10307	Serpentine	♦K070690
NSX		Tensioner Assy.	
V-6 3.0 L		Tensioner Pulley	
Alt	K050435	Upper	
A.C		Lower	
			ZJJUJ
Cam. Belt	1231	2003	
V-6 3.2 L	1/050400	CI	
Alt		CL	
A.C		V-6 3.2 L	
Cam. Belt	T231	Serpentine - Alt. & A.C.	♦K060461
RL		P.S.	
		Tensioner Assy Alt. & A.C.	
V-6 3.5 L		Tensioner Pulley - Alt. & A.C.	
Alt			
P.S	K040372	Timing Component Kit	
A.C	K050375	0 8 8	or ☆ ≭TCK286
Timing Component Kit		Cam. Belt	
•	or ☆TCK279	Cam. Idler Pulley	
Cam. Belt	☆T279	Cam. Tensioner Assy	≭ T41090
Cam. Tensioner Assy.		Cam. Tensioner Hyd. Assy	T43202
Balance Shaft Belt		Upper	22340
Balance Shaft Tensioner Assy.		Lower	22341
		Heater To Pipe-1	
Upper		Heater To Valve-1	
Lower		Valve-1 To Intake Manifold	
Heater To Eng.		Valve-2 To Intake Manifold	
Heater To Valve-1		Intake Manifold To Pipe-2; Base Model	
Valve-1 To Pipe-1			
Thermostat To Pipe-2; Cut at 20"		Pipe-2 To Intake Manifold	18193
Pipe-2 To Throttle Body	⊱<18100	EL	
Throttle Body To Valve-2; Cut at 16"	28407	4 Cyl 17 L (Non US)	
Valve-2 To Pipe-3		4-Cyl. 1.7 L (Non-US)	Nacasac
Pipe-3 To Intake Manifold		Alt. & A.C.	K060388
·		Alt.; W/O A.C	
RSX		P.S	
4-Cyl. 2.0 L		Timing Component Kit	
Serpentine; Base Model			or ☆TCK312
Serpentine; Type-S		Cam. Belt	
Tensioner Assy.		Cam. Tensioner Assy	T43175
Tensioner Pulley	38028	Upper	
		Lower	
Upper		Heater To Valve	
Lower	23247	Valve To Eng.; W/O CVT	
ΓL		Valve To 4-Way Water Joint; W/CVT	
V-6 3.2 L		4-Way Water Joint To Eng.; W/CVT	
	A A CI/OCO0 44	Heater To Eng.	
Accessory Belt Drive Kit		I	13332
Serpentine		MDX	
Tensioner Assy.		V-6 3.5 L	
Tensioner Pulley			V V C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Idler Pulley		Accessory Belt Drive Kit	
Timing Component Kit		Serpentine	
•	or ☆ ≭TCK329	Tensioner Assy.	
Cam. Belt		Tensioner Pulley	
Cam. Idler Pulley		Idler Pulley	36112
		i	

*****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2003 - Continued		2003 - Continued	
MDX - Continued		TL - Continued	
V-6 3.5 L - Continued		V-6 3.2 L - Continued	
Timing Component Kit	☆ DTCKWP329	Cam. Idler Pulley	T42038
	or ☆ ≭TCK329	Cam. Tensioner Assy.	≭ T41090
Cam. Belt		Cam. Tensioner Hyd. Assy	T43202
Cam. Idler Pulley	T41232	Upper	22340
Cam. Tensioner Assy	¥T41231	Lower	22341
Cam. Tensioner Hyd. Assy	T43129	Heater To Pipe-1	19699
Upper	23320	Heater To Valve-1	18188
Lower	23319	Valve-1 To Intake Manifold	18057
Aux. Heater Inlet	×≥21742	Intake Manifold To Valve-2	18192
Aux. Heater Outlet		Valve-2 To Pipe-2	18393
Eng. To Tee-1		Pipe-2 To Intake Manifold	18193
Tee To Valve		<u>'</u>	
Valve To Heater		2002	
Heater To Tee		CL	
Tee To Eng Outlet			
•		V-6 3.2 L	
ISX		Serpentine - Alt. & A.C.	♦K060461
V-6 3.0 L		P.S	K040438
Alt	K050435	Tensioner Assy Alt. & A.C.	38169
A.C		Tensioner Pulley - Alt. & A.C.	38001
Cam. Belt		Timing Component Kit	☆DTCKWP286
V-6 3.2 L	1201	or	☆ ≭ TCK286
Alt	K050433	Cam. Belt	☆T286
		Cam. Idler Pulley	T42038
A.C		Cam. Tensioner Assy.	≭ T41090
Cam. Belt	T231	Cam. Tensioner Hyd. Assy.	T43202
RL		Upper	22340
V-6 3.5 L		Lower	22341
	K0E0360	Heater To Pipe-1	19699
Alt		Heater To Valve-1	18188
P.S		Valve-1 To Intake Manifold	18057
A.C			18192
Timing Component Kit		Valve-2 To Intake Manifold	
	or ☆ TCK279	Intake Manifold To Pipe-2; Base Model	18393
Cam. Belt		Pipe-2 To Intake Manifold	18193
Cam. Tensioner Assy.		EL	
Balance Shaft Belt		4-Cyl. 1.7 L (Non-US)	
Balance Shaft Tensioner Assy			KUCU300
Upper	≈ ≥<21591	Alt. & A.C	K060388
Lower	21920	1 '	K060338
Heater To Eng	18950	P.S	K040398
Heater To Valve-1	<a><=18818	Timing Component Kit	☆DTCKWP312
Valve-1 To Pipe-1		or or	☆TCK312
Thermostat To Pipe-2; Cut at 20"	28407	Cam. Belt	☆T312
Pipe-2 To Throttle Body	×18100	Cam. Tensioner Assy.	T43175
Throttle Body To Valve-2; Cut at 16"	28407	Upper	22829
Valve-2 To Pipe-3		Lower	22830
Pipe-3 To Intake Manifold		Heater To Valve	19333
•		Valve To Eng.; W/O CVT	19329
RSX		Valve To 4-Way Water Joint; W/CVT	19330
4-Cyl. 2.0 L		4-Way Water Joint To Eng.; W/CVT	19331
Serpentine; Base Model		Heater To Eng.	19332
Serpentine; Type-S		1	
Tensioner Assy.		MDX	
Tensioner Pulley		V-6 3.5 L	
Jpper		Alt. & A.C.	K060468
• •		P.S	K040438
Lower	23241	Tensioner Assy Alt. & A.C.	38327
L		Timing Component Kit	☆DTCKWP286
V-6 3.2 L		or	☆★TCK286
V-0 3.2 L Serpentine - Alt. & A.C		Cam. Belt	% ★ TCR286
•		Cam. Idler Pulley	∺1200 T42038
P.S		Cam Toncionar Accu	
Tensioner Assy Alt. & A.C.		Cam. Tensioner Assy.	≭ T41090
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Hyd. Assy	T43202
Timing Component Kit		Upper	22938
0 0 0	or ☆ ≭TCK286	Lower	22939
Cam. Belt	☆T286	Heater To Valve	19174

[☆]Interference Engine Application. ⇒Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2002 - Continued		2002 - Continued	
MDX - Continued		TL - Continued	
V-6 3.5 L - Continued		V-6 3.2 L - Continued	
Valve To Tee-1		Cam. Tensioner Hyd. Assy	T43202
Tee-1 To Eng.		Upper	22340
Eng. To Tee-2		Lower	22341
Tee-2 To Heater Eng. To Throttle Body		Heater To Volve 1	19699 18188
Throttle Body To Pipe-1		Heater To Valve-1 Valve-1 To Intake Manifold	18057
Pipe-1 To Pipe-2		Intake Manifold To Valve-2	18192
Pipe-2 To Intake Manifold Warmer; Cut at 8"		Valve-2 To Pipe-2	18393
Intake Manifold Warmer To Thermo Valve; Cut at 3"	. 28407	Pipe-2 To Intake Manifold	18193
Thermo Valve To Eng.		2001	
Aux. Heater Inlet			
Aux. Heater Outlet	. ≈28466	CL	
NSX		V-6 3.2 L	
V-6 3.0 L		Serpentine - Alt. & A.C.	♦K060461
Alt		P.S.	K040438
A.C		Tensioner Assy Alt. & A.C.	38169
Cam. Belt	. T231	Tensioner Pulley - Alt. & A.C. Timing Component Kit	38001 ☆DTCKWP286
V-6 3.2 L	V050400	or	₩TCK286
AltA.C.		Cam. Belt	☆T286
Cam. Belt		Cam. Idler Pulley	
	. 1231	Cam. Tensioner Assy	≭ T41090
RL		Cam. Tensioner Hyd. Assy	T43202
V-6 3.5 L		Upper	22340
Alt		Lower To Disc 1	22341 19699
P.S		Heater To Pipe-1 Heater To Valve-1	18188
A.C Timing Component Kit		Valve-1 To Intake Manifold	18057
or		Valve-2 To Intake Manifold	18192
Cam. Belt		Intake Manifold To Pipe-2	18393
Cam. Tensioner Assy.	T42144	Pipe-2 To Intake Manifold	18193
Balance Shaft Belt		EL	
Balance Shaft Tensioner Assy		4-Cyl. 1.7 L (Non-US)	
Upper		Alt. & A.C	K060388
Lower Heater To Eng.		Alt.; W/O A.C	K060338
Heater To Valve-1		P.S	K040398
Valve-1 To Pipe-1		Timing Component Kit	☆DTCKWP312
Thermostat To Pipe-2; Cut at 20"	. 28407	or	☆TCK312
Pipe-2 To Throttle Body	. ≪18100	Cam. Belt	☆T312
Throttle Body To Valve-2; Cut at 16"	. 28407	Cam. Tensioner Assy	T43175 22829
Valve-2 To Pipe-3		Lower	22830
Pipe-3 To Intake Manifold	. ≈18010	Heater To Valve	19333
RSX		Valve To Eng.; W/O CVT	19329
4-Cyl. 2.0 L		Valve To 4-Way Water Joint; W/CVT	19330
Serpentine; Base Model		4-Way Water Joint To Eng.; W/CVT	19331
Serpentine; Type-S		Heater To Eng.	19332
Tensioner Assy.		Integra	
Tensioner Pulley		4-Cyl. 1.8 L	
Upper Lower		Alt.; Type-R	K040300
Engine To Heater Control Valve		Alt.; LS, GS, GS-R	K040310
TL		P.S	K040360
•=		A.C.; Type-R	K040315
V-6 3.2 L	A V000404	A.C.; GS-R A.C.; LS, GS	K040330
Serpentine - Alt. & A.C		A.C.; LS, GS	K040345 38030
Tensioner Assy Alt. & A.C.		Timing Component Kit; W/VTEC Eng.	☆TCK247
Tensioner Pulley - Alt. & A.C.		or	☆ TCKWP247
Timing Component Kit		Timing Component Kit; W/O VTEC Eng	☆DTCKWP184
or		or	☆TCK184
Cam. Belt		Cam. Belt; W/VTEC Eng.	☆T247
Cam. Idler Pulley		Cam. Belt; W/O VTEC Eng	☆T184
Cam. Tensioner Assy.	≭ T41090	Cam. Tensioner Assy	T41016

S<Cut to Fit.

▶Kit Includes Water Pump.

*Does Not Include Cam. Tensioner Hyd. Assy.

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Acura - Continued		Acura - Continued	
2001 - Continued		2001 - Continued	
ntegra - Continued		RL - Continued	
4-Cyl. 1.8 L - Continued		V-6 3.5 L - Continued	
Upper; LS, GS, GS-R; Preferred Hose		Thermostat To Pipe-2; Cut at 20"	28407
Upper; LS, GS, GS-R; Optional Hose	. ≈22322	Pipe-2 To Throttle Body	≪18100
Jpper; Type-R	22413	Throttle Body To Valve-2; Cut at 16"	28407
_ower	22703	Valve-2 To Pipe-3	≪18121
By Pass; LS, GS, Type-R	≫18701	Pipe-3 To Intake Manifold	≪18010
By Pass; GS-R		TL.	
Heater To Thermostat, W/O VTEC Eng	. 19140		
Heater To Pipe-1; W/VTEC Eng		V-6 3.2 L	
Heater To Valve-1		Serpentine - Alt. & A.C.	♦K060461
/alve-1 To Intake Manifold		P.S	K040438
ntake Manifold To Pipe-1; W/O VTEC Eng.		Tensioner Assy Alt. & A.C.	38169
Fhrottle Body To Valve-2; W/VTEC Eng.; Cut at 6"		Tensioner Pulley - Alt. & A.C.	38001
/alve-2 To Pipe-1; W/O VTEC Eng.; Cut at 13"	28408	Timing Component Kit	☆DTCKWP286
/alve-2 To Pipe-4; W/VTEC Eng.; Cut at 8"		or	☆ ≭ TCK286
Pipe-1 To Pipe-5; W/VTEC Eng.; Cut at 9"		Cam. Belt	☆T286
Emission Hose - PCV Valve To Intake: LS. GS. GS-R		Cam. Idler Pulley	T42038
	~21314	Cam. Tensioner Assy.	≭ T41090
IDX		Cam. Tensioner Hyd. Assy.	T43202
/-6 3.5 L		Upper	22340
Nt. & A.C.	K060468	Lower	22340
NI. & A.C.		Heater To Pipe-1	19699
		Heater To Valve-1	
Fensioner Assy Alt. & A.C.			18188
iming Component Kit		Valve-1 To Intake Manifold	18057
or	☆ ≭TCK286	Intake Manifold To Valve-2	18192
Cam. Belt		Valve-2 To Pipe-2	18393
Cam. Idler Pulley		Pipe-2 To Intake Manifold	18193
Cam. Tensioner Assy		Alfa Romeo	
Cam. Tensioner Hyd. Assy	T43202		
Jpper	22938	2015-2011	
Lower	22939	MIT	
Heater To Valve	19174	MiTo	
Valve To Tee-1		4-Cyl. 1.4 L (Non-US)	
Tee-1 To Eng.		Cam. Belt	T1637
Eng. To Tee-2			11007
Tee-2 To Heater		2007-2006	
Eng. To Throttle Body		450	
		159	
Fhrottle Body To Pipe-1		4-Cyl. 2.2 L (Non-US)	
Pipe-1 To Pipe-2		Alt	K050425
Pipe-2 To Intake Manifold Warmer, Cut at 8"		_	11030423
ntake Manifold Warmer To Thermo Valve; Cut at 3"		Brera	
Thermo Valve To Eng		V-6 3.2 L (Non-US)	
Aux. Heater Inlet		Alt.	K060845
Aux. Heater Outlet	≈28466		11000043
ISX		2005	
		450	
/-6 3.0 L; V-6 3.2 L		159	
Alt		4-Cyl. 2.2 L (Non-US)	
A.C	K040384	Alt	K050425
Cam. Belt	T231	2004-2003	
RL .			
/-6 3.5 L		Spider	
Alt	K050368	V-6 3.2 L (Non-US)	
		Accessory Drive	KU5U40E
P.S			K060785
A.C.		AM General	
iming Component Kit			
or		2001	
Cam. Belt		Lummor	
Cam. Tensioner Assy		Hummer	
Balance Shaft Belt		V-8 6.5 L Diesel	
Balance Shaft Tensioner Assy	T41219	Serpentine	♦K061015HD
Jpper		Or	♦K061015
ower		Tensioner Assy.	38118
Heater To Eng.		Tensioner Pulley	38006
Heater To Valve-1		1 *	30000 ≈22548
		Upper Lower - Eng. To Pipe	≈22548 22649
Valve-1 To Pipe-1	>< /A/IN/		

><Cut to Fit. ▶Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
AM General - Continued		Audi - Continued	
2001 - Continued		2016 - Continued	
Hummer - Continued		Q5	
V-8 6.5 L Diesel - Continued	a ~2000E	4-Cyl. 2.0 L	V KUCU131
Lower - Pipe To Rad		Serpentine Tensioner Assy	
By Pass - Tank To Pipe		· ·	
Heater To Valve		R8	
Valve To Eng.		V-10 5.2 L	
Eng. To Valve	28470	Serpentine	
Valve To Heater		S3	
Eng. To Aux. Heater; Cut at 80"		4-Cyl. 2.0 L	
Aux. Heater To Eng.; Cut at 80"	28411	Serpentine	
Rad. To Reservoir; Cut at 25"	28409	S4; S5	
Audi		· · ·	
2016		V-6 3.0 L	
		Serpentine - Supercharger Serpentine - Alt., W.P. & A.C.	
A3		Tensioner Assy W.P., Alt. & A.C.	
4-Cyl. 1.8 L; 4-Cyl. 2.0 L		·	
Serpentine		2015	
Tensioner Assy.	39272	A3	
4-Cyl. 2.0 L Diesel	. 1/0/2	4-Cyl. 1.8 L; 4-Cyl. 2.0 L	
Serpentine		Serpentine	
Cam. Idler Pulley - Upper	T42044	Tensioner Assy.	
A5		4-Cyl. 2.0 L Diesel	
4-Cyl. 2.0 L		Serpentine	♦K060405
Serpentine		Cam. Idler Pulley - Upper	T42044
Tensioner Assy.		A4	
Lower - Rad. To Tee	23686	4-Cyl. 2.0 L	
A6		Serpentine	
4-Cyl. 2.0 L		Tensioner Assy.	
Serpentine	♦K060445	Lower	
Tensioner Assy.		A5	
V-6 3.0 L		1	
Serpentine - Supercharger	♦K070500	4-Cyl. 2.0 L	. 1/000 10 1
Serpentine - Alt., W.P. & A.C.		Serpentine	
Tensioner Assy W.P., Alt. & A.C.	39336	Tensioner Assy	
V-6 3.0 L Diesel		Lower	
Serpentine			2000
A7		A6	
V-6 3.0 L		4-Cyl. 2.0 L	
Serpentine - Supercharger		Serpentine	
Serpentine - Alt., W.P. & A.C.	♦K060919	Tensioner Assy.	39272
Tensioner Assy W.P., Alt. & A.C.		V-6 3.0 L	A 1/070500
V-6 3.0 L Diesel		Serpentine - Supercharger Serpentine - Alt., W.P. & A.C.	
Serpentine		Tensioner Assy W.P., Alt. & A.C.	
A8		V-6 3.0 L Diesel	
V-6 3.0 L		Serpentine	
Serpentine - Supercharger		A7	
Serpentine - Alt., W.P. & A.C.		1	
Tensioner Assy W.P., Alt. & A.C.		V-6 3.0 L	A 1/070500
W-12 6.3 L		Serpentine - Supercharger Serpentine - Alt., W.P. & A.C	♦K070500
Serpentine	♦K070834	Tensioner Assy W.P., Alt. & A.C.	
Allroad		•	
4-Cyl. 2.0 L		Allroad	
Serpentine		4-Cyl. 2.0 L	
Tensioner Assy.		Serpentine	
Lower - Rad. To Tee		Tensioner Assy.	39272
Q3		Q3	
		4-Cyl. 2.0 L	
4-Cyl. 2.0 L Serpentine		Serpentine	
		Tensioner Assy.	39087
Tensioner Assy.		Turbo To Pipe (Hot Side)	26226

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2015 - Continued		2014 - Continued	
3 - Continued		A7	
4-Cyl. 2.0 L Diesel (Non-US)	K060430	V-6 3.0 L	∧ V070500
SerpentineAlt. Decoupler Pulley		Serpentine - Supercharger	
Cam. Idler Pulley - Upper		Tensioner Assy W.P., Alt. & A.C.	
• • • • • • • • • • • • • • • • • • • •	142044	Tensioner Assy Supercharger	
Ω5		1	
I-Cyl. 2.0 L		A8	
Serpentine		V-6 3.0 L	
Tensioner Assy.	39272	Serpentine - Supercharger	
/-6 3.0 L	A 1/070500	Tensioner Assy Alt. & A.C.	39336
Serpentine - Supercharger		Allroad	
Serpentine - A.C		4-Cyl. 2.0 L	
/-6 3.0 L Diesel		Serpentine	♦K060434
Gerpentine		Tensioner Assy.	
'		Lower; W/O Quick Connect Fitting	
7		Q3	
′-6 3.0 L			
Serpentine - Supercharger		4-Cyl. 2.0 L Diesel (Non-US)	V060400
Serpentine - A.C.		Serpentine Alt. Decoupler Pulley	
Tensioner Assy A.C.	39336	Cam. Idler Pulley - Upper	
/-6 3.0 L Diesel			172044
Serpentine	⊹K060990	Q5	
18		4-Cyl. 2.0 L	
/-10 5.2 L		Serpentine	♦K060434
Serpentine		Tensioner Assy.	39272
'	···············	V-6 3.0 L	
!\$5		Serpentine - Supercharger	
/-8 4.2 L		Serpentine - Alt. & A.C.	
Serpentine		Tensioner Assy Supercharger	
3		Tensioner Assy Alt. & A.C.	39336
		V-6 3.0 L Diesel	A 1/0000E0
1-Cyl. 2.0 L Serpentine		Serpentine	
'	√K000443	Q7	
64; S5		V-6 3.0 L	
/-6 3.0 L		Serpentine - Alt. & A.C.	
Serpentine - Supercharger		Serpentine - Supercharger	
Serpentine - Alt., W.P. & A.C		Tensioner Assy Alt. & A.C.	
ensioner Assy W.P., Alt. & A.C.	39336	Tensioner Assy Supercharger	39332
GQ5		R8	
/-6 3.0 L		V-8 4.2 L	
Serpentine - Supercharger		I	
Serpentine - Supercharger Serpentine - Alt. & A.C	♦K060919	Idler Pulley	30141
Fensioner Assy Supercharger		V-10 5.2 L	∀ №0€0300
Fensioner Assy Supercharger		Serpentine	
		RS5	
014		V-8 4.2 L	
4; A5		Serpentine	
I-Cyl. 2.0 L		S4	
F-Cyr. 2.0 L Serpentine			
Fensioner Assy.		V-6 3.0 L	A 1/070500
Lower; W/O Quick Connect Fitting		Serpentine - Supercharger	♦K070500
,		Tensioner Assy W.P., Alt. & A.C.	
6		Tensioner Assy Supercharger	
I-Cyl. 2.0 L		, , ,	
Serpentine		S5	
Fensioner Assy.	39272	V-6 3.0 L	
/-6 3.0 L		Serpentine - Supercharger	
Serpentine - Supercharger		Tensioner Assy Supercharger	39332
Serpentine - Alt., W.P. & A.C.		SQ5	
Tensioner Assy W.P., Alt. & A.C.		V-6 3.0 L	
Tensioner Assy Supercharger	39332		△₩ 070 € 00
		Serpentine - Supercharger	
		Serpentine - Alt. & A.C.	♦K060919

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2014 - Continued		2013 - Continued	
SQ5 - Continued		A8	
V-6 3.0 L - Continued		V-6 3.0 L	
Tensioner Assy Supercharger	39332	Serpentine - Supercharger	♦K070500
Tensioner Assy Alt. & A.C.	39336	Tensioner Assy Alt. & A.C.	39336
ΓΤ		Allroad	
4-Cyl. 2.0 L		4-Cvl. 2.0 L	
Cam. Belt; Eng. Designation CDMA, CDLB	☆T334	Serpentine	♦K060434
Cam. Tensioner Assy., Eng. Designation CDMA, CDLB	T43142	Tensioner Assy.	39272
Cam. Idler Pulley - Lower; Eng. Designation CDMA, CDLB.	T42019	Lower; W/O Quick Connect Fitting	23686
Cam. Idler Pulley - Upper; Eng. Designation CDMA, CDLB .	T42148	Q3	
2013		4-Cyl. 2.0 L Diesel (Non-US)	
A 2		Serpentine	K060420
A3		Alt. Decoupler Pulley	37013P
4-Cyl. 2.0 L		Cam. Idler Pulley - Upper	T42044
Serpentine	♦K060439	Q5	
Tensioner Assy.	39087		
Alt. Decoupler Pulley	37044P	4-Cyl. 2.0 L	A 14000404
Upper; W/Auto. Trans.; Eng. Designation CCTA	23742	Serpentine	♦K060434
Upper; W/Man. Trans.	23741 ~28408	Tensioner Assy.	39272
Reservoir (Upper)	≈28408 FCM109	V-6 3.0 L	A MOZOCOO
Turbo To Pipe (Hot Side)	26226	Serpentine - Supercharger Serpentine - Alt. & A.C.	♦K070500
Pipe To Intercooler (Hot Side)	26257	Tensioner Assy Supercharger	♦K060919 39332
Intercooler To Pipe (Cold Side)	26256	Tensioner Assy Alt. & A.C.	39336
Pipe To Engine (Cold Side)	26227	· 1	39330
4-Cyl. 2.0 L Diesel		Q7	
Serpentine	♦K060420	V-6 3.0 L	
Tensioner Assy.	38427	Serpentine - Alt. & A.C.	♦K060975
Tensioner Pulley	38018	Serpentine - Supercharger	♦K070500
Alt. Decoupler Pulley	37013P	Tensioner Assy Alt. & A.C.	39336
Timing Component Kit	☆TCK342	Tensioner Assy Supercharger	39332
Cam. Belt	☆T342	R8	
Cam. Tensioner Assy.	T43181	V-10 5.2 L	
Cam. Idler Pulley - Upper	T42139	Serpentine	♦K050380
Cam. Idler Pulley - Lower	T41229	'	, 1100000
Cam. Idler Pulley - Left Hand	T41238	RS5	
Cooling Fan Control Module Turbo To Pipe (Hot Side)	FCM109 26225	V-8 4.2 L	
Pipe To Intercooler (Hot Side)	26247	Serpentine	♦K050429
Intercooler To Pipe (Cold Side)	26245	S4	
Pipe To Engine (Cold Side)	26253	V-6 3.0 L	
	20200	Serpentine - Supercharger	♦K070500
A4; A5		Serpentine - Alt., W.P. & A.C.	♦K060919
4-Cyl. 2.0 L		Tensioner Assy W.P., Alt. & A.C.	39336
Serpentine	♦K060434	Tensioner Assy Supercharger	39332
Tensioner Assy.	39272	S5	
Lower; W/O Quick Connect Fitting	23686		
A6		V-6 3.0 L	A 1/070-00
4-Cyl. 2.0 L		Serpentine - Supercharger	♦K070500
Serpentine	♦K060434	Tensioner Assy Supercharger	39332
Tensioner Assy.	39272	TT	
Alt. Decoupler Pulley	37103P	4-Cyl. 2.0 L	
V-6 3.0 L		Serpentine; Eng. Designation CETA	♦K060439
Serpentine - A.C.	♦K060919	Serpentine; Eng. Designation CDMA, CDLB	♦K060415
Serpentine - Supercharger	♦K070500	Tensioner Assy.; Eng. Designation CETA	39087
Tensioner Assy A.C.	39336	Tensioner Assy.; Eng. Designation CDMA, CDLB	39084
Tensioner Assy Supercharger	39332	Alt. Decoupler Pulley; Eng. Designation CETA	37044P
A 7		Alt. Decoupler Pulley; Eng. Designation CDMA, CDLB	37013P
V-6 3.0 L		Cam. Belt; Eng. Designation CDMA, CDLB	☆T334
Serpentine - A.C	♦K060919	Cam. Tensioner Assy.; Eng. Designation CDMA, CDLB	T43142
Serpentine - A.C. Serpentine - Supercharger	♦K070500	Cam. Idler Pulley - Lower; Eng. Designation CDMA, CDLB.	T42019
Tensioner Assy Supercharger	39332	Cam. Idler Pulley - Upper; Eng. Designation CDMA, CDLB.	T42148
	39336	Reservoir (Upper); Eng. Designation CETA Reservoir (Upper); Eng. Designation CDMA, CDLB	≈28408 ≈28408
Tensioner Assv - A C			≫. / Λ4UX
Tensioner Assy A.C.		Turbo To Pipe (Hot Side); Eng. Designation CETA	26226

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2013 - Continued		2012 - Continued	
TT - Continued		A8	
5-Cyl. 2.5 L	. 1/050440	V-8 4.2 L	. 16050400
Serpentine - Alt.		Serpentine	♦K050438
A.C Tensioner Assy Alt		Q5	
Idler Pulley - Alt. (Upper)		4-Cyl. 2.0 L	
Idler Pulley - Alt. (Cower)		Serpentine	♦K060625
2012		Tensioner Assy	39122
		Idler Pulley	36331
A3		Alt. Decoupler Pulley	37103P
4-Cyl. 2.0 L		V-6 3.2 L	A 1/060047
Serpentine	♦K060439	Serpentine Tensioner Assy.	≎К060947 38423
Tensioner Assy.	39087	Idler Pulley	36455
Alt. Decoupler Pulley		1	00400
Upper; W/Auto. Trans.; Eng. Designation CCTA		Q7	
Upper; W/Man. Trans.		V-6 3.0 L	
Reservoir (Upper)		Serpentine - Alt. & A.C.	♦K060975
Cooling Fan Control Module Turbo To Pipe (Hot Side)		Serpentine - Supercharger	♦K070500
Pipe To Intercooler (Hot Side)	26257	Tensioner Assy Alt. & A.C. Tensioner Assy Supercharger	39336 39332
Intercooler To Pipe (Cold Side)		V-6 3.0 L Diesel	33332
Pipe To Engine (Cold Side)		Serpentine	♦K060975
4-Cyl. 2.0 L Diesel		Cam. To Inj. Pump Belt	T347
Serpentine	♦K060420	Inj. Pump Idler Pulley	T42044
Tensioner Assy.	38427	R8	
Tensioner Pulley		1	
Alt. Decoupler Pulley		V-8 4.2 L	20144
Timing Component Kit		Idler Pulley	36141
Timing Component Kit; W/Plastic Impeller Timing Component Kit; W/Metal Impeller	☆DTCKWP342 ☆DTCKWP342M	V-10 5.2 L	∀ ₹ 0€0300
Cam. Belt		Serpentine	♦K050380
Cam. Tensioner Assy.		RS5	
Cam. Idler Pulley - Upper		V-8 4.2 L (Non-US)	
Cam. Idler Pulley - Lower		Serpentine	♦K050429
Cam. Idler Pulley - Left Hand		S4	
Cooling Fan Control Module		V-6 3.0 L	
Turbo To Pipe (Hot Side)		Serpentine - Alt. & A.C.	♦K060919
Pipe To Intercooler (Hot Side)		Serpentine - Supercharger	♦K070500
Intercooler To Pipe (Cold Side)		Tensioner Assy Supercharger	39332
. ,	20233	Tensioner Assy Alt. & A.C.	39336
A4; A5		S5	
4-Cyl. 2.0 L		V-6 3.0 L	
Serpentine		Serpentine - Alt. & A.C.	♦K060966
Tensioner Assy.		Serpentine - Supercharger	♦K070500
Alt Decoupler Pulley		Tensioner Assy Supercharger	39332
Alt. Decoupler Pulley Lower; W/O Quick Connect Fitting		Tensioner Assy Alt. & A.C.	38423
•	23000	V-8 4.2 L	
A6		Serpentine	♦K050442
4-Cyl. 2.0 L		Idler Pulley	36141
Serpentine		TT	
Tensioner Assy.		4-Cyl. 2.0 L	
Alt. Decoupler Pulley	37103P	Serpentine; Eng. Designation CETA	♦K060439
V-6 3.0 L	A M000040	Serpentine; Eng. Designation CDMA	♦K060415
Serpentine - A.C		Tensioner Assy.; Eng. Designation CETA	39087
Tensioner Assy A.C.		Tensioner Assy.; Eng. Designation CDMA	39084
Tensioner Assy Supercharger		Alt. Decoupler Pulley; Eng. Designation CETA	37044P
, , ,	*****	Alt. Decoupler Pulley; Eng. Designation CDMA	37013P
A7		Cam. Belt; Eng. Designation CDMA	☆T334
V-6 3.0 L		Cam. Tensioner Assy.; Eng. Designation CDMA	T43142
Serpentine - Supercharger		Cam. Idler Pulley - Lower; Eng. Designation CDMA	T42019 T42148
Serpentine - A.C		Reservoir (Upper); Eng. Designation CETA	142146 ≈28408
LANSINDER ASSV SUBARCHARDER	39332		
Tensioner Assy A.C.	39336	Reservoir (Upper); Eng. Designation CDMA	≥<28408

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2012 - Continued		2011 - Continued	
TT - Continued		A5	
5-Cyl. 2.5 L		4-Cyl. 2.0 L	
Alt.		Serpentine	
A.C		Tensioner Assy.	
Tensioner Assy Alt. & W.P.		Tensioner Pulley	
Idler Pulley - Alt. (Upper)Idler Pulley - Alt. (Lower)		Idler Pulley Alt. Decoupler Pulley	
, ,	30103	Lower; W/O Quick Connect Fitting	
2011		V-6 3.2 L (Non-US)	2000
A1		Serpentine	
4-Cyl. 1.4 L (Non-US)		Tensioner Assy.	
Serpentine; W/A.C.; W/O Supercharger		Idler Pulley	36455
Serpentine; W/O A.C.; W/O Supercharger	♦K060427	A6	
Serpentine; W/A.C.; W/Supercharger		V-6 2.8 L (Non-US)	
A3		Serpentine	
		Tensioner Assy.	
4-Cyl. 1.4 L (Non-US)	∧ kucucoo	Idler Pulley	
Serpentine; W/A.C		V-6 3.0 L	
4-Cyl. 1.8 L (Non-US)	YNUUU421	Serpentine - Alt. & A.C.	
Serpentine		Serpentine - Supercharger	
Tensioner Assy.		Tensioner Assy Alt. & A.C.	
Alt. Decoupler Pulley		Idler Pulley - Alt. & A.C.	
4-Cyl. 2.0 L		Heater Inlet	
Serpentine		Heater Outlet Reservoir (Upper)	
Tensioner Assy.		Cooling Fan Control Module; W/600w Fan	
Alt. Decoupler Pulley		V-6 3.2 L	
Upper; W/Auto. Trans.; Eng. Designation CCTA		Serpentine	
Upper; W/Man. Trans.		Tensioner Assy.	
Reservoir (Upper)		Idler Pulley	
Turbo To Pipe (Hot Side)		Heater Inlet	≈18749
Pipe To Intercooler (Hot Side)		Heater Outlet	
Intercooler To Pipe (Cold Side)		Cooling Fan Control Module; W/600w Fan	FCM116
Pipe To Engine (Cold Side)		V-8 4.2 L	. 1/050440
4-Cyl. 2.0 L Diesel		Serpentine	
Serpentine		Idler Pulley Heater Inlet	
Tensioner Assy.		Heater Outlet	
Tensioner Pulley			
Alt. Decoupler Pulley		A7	
Timing Component Kit		V-6 3.0 L	
Cam. Tensioner Assy.		Serpentine - Supercharger	
Cam. Idler Pulley - Upper		Serpentine - A.C.	
Cam. Idler Pulley - Lower		Tensioner Assy Supercharger Tensioner Assy A.C.	
Cam. Idler Pulley - Left Hand		,	39330
Cooling Fan Control Module	FCM109	A8	
Turbo To Pipe (Hot Side)		V-8 4.2 L	
Pipe To Intercooler (Hot Side)		Serpentine	
Intercooler To Pipe (Cold Side)		Q5	
Pipe To Engine (Cold Side)	26253	4-Cyl. 2.0 L	
A4		Serpentine	
4-Cyl. 1.8 L (Non-US)		Tensioner Assy.	
Serpentine	♦K060625	Idler Pulley	36331
Tensioner Assy.		Alt. Decoupler Pulley	37103P
Idler Pulley		V-6 3.0 L Diesel (Non-US)	
Alt. Decoupler Pulley	37103P	Serpentine	
4-Cyl. 2.0 L	A 1400000F	V-6 3.2 L	
Serpentine		Serpentine	
Tensioner Assy.		Tensioner Assy.	
Idler PulleyAlt. Decoupler Pulley	36331 37103P	Idler Pulley	36455
Lower; W/O Quick Connect Fitting		Q7	
V-6 3.2 L (Non-US)	23000	V-6 3.0 L	
Serpentine	K060947	Serpentine - Alt. & A.C.	
Tensioner Assy.		Serpentine - Supercharger	
/	: 	1 · · · · · · · · · · · · · · · · · · ·	

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
011 - Continued		2010	
7 - Continued		A3	
-6 3.0 L - Continued		4-Cyl. 1.4 L (Non-US)	
ensioner Assy Alt. & A.C.	39336	Serpentine; W/A.C.	
ensioner Assy Supercharger	39332	Serpentine, W/O A.C.	♦K060427
-6 3.0 L Diesel		4-Cyl. 2.0 L	
erpentine	♦K060975	Serpentine	
am. To Inj. Pump Belt	T347	Tensioner Assy.	
j. Pump Idler Pulley	T42044	Alt. Decoupler Pulley	
3		Upper; W/Auto. Trans.; Eng. Designation CCTA	
-8 4.2 L		Upper; W/Man. Trans	
der Pulley	36141	Reservoir (Upper)	
-10 5.2 L	00111	Cooling Fan Control Module Turbo To Pipe (Hot Side)	
erpentine	♦K050380	Pipe To Intercooler (Hot Side)	
1	V 11000000	Intercooler To Pipe (Cold Side)	
S5		Pipe To Engine (Cold Side)	
-8 4.2 L (Non-US)		4-Cyl. 2.0 L Diesel	20221
erpentine	♦K050429	Serpentine	
		Tensioner Assy.	
		Tensioner Pulley	
-6 3.0 L	V 1/000000	Alt. Decoupler Pulley	
erpentine - Alt. & A.C.	♦K060966	Timing Component Kit	
erpentine - Supercharger	♦K070500	Cam. Belt	
ensioner Assy Alt. & A.Cller Pulley - Alt. & A.C	38423 36455	Cam. Tensioner Assy.	
•	30433	Cam. Idler Pulley - Upper	
5		Cam. Idler Pulley - Lower	
-6 3.0 L		Cam. Idler Pulley - Left Hand	
erpentine - Alt. & A.C.	♦K060966	Cooling Fan Control Module	FCM109
erpentine - Supercharger		Turbo To Pipe (Hot Side)	26225
ensioner Assy Alt. & A.C.	38423	Pipe To Intercooler (Hot Side)	26247
dler Pulley - Alt. & A.C.	36455	Intercooler To Pipe (Cold Side)	26245
′-8 4.2 L		Pipe To Engine (Cold Side)	26253
Serpentine	♦K050442	A4	
dler Pulley	36141	I	
Alt. Decoupler Pulley	37103P	4-Cyl. 2.0 L	A 1/00000F
6		Serpentine	
		Tensioner Assy.	
/-10 5.2 L	A 1/0=0 : 1 =	Idler Pulley	
Serpentine	♦K050446	Tensioner Pulley	
dler Pulley	36141	Lower; W/O Quick Connect Fitting	
leater Inlet	≈18749 ≈4.8740	I	23000
leater Outlet	≪18749	A5	
Т		4-Cyl. 2.0 L	
-Cyl. 1.8 L (Non-US)		Serpentine	♦K060625
erpentine	♦K060439	Tensioner Assy.	39122
ensioner Assy.	39087	Idler Pulley	36331
It. Decoupler Pulley	37044P	Tensioner Pulley	38018
Cyl. 2.0 L		Alt. Decoupler Pulley	37103P
erpentine; Eng. Designation CESA, CETA	♦K060439	Lower; W/O Quick Connect Fitting	23686
erpentine; Eng. Designation CDMA	♦K060415	V-6 3.2 L	
ensioner Assy.; Eng. Designation CESA, CETA	39087	Serpentine	
ensioner Assy.; Eng. Designation CDMA	39084	Tensioner Assy.	
It. Decoupler Pulley; Eng. Designation CDMA	37013P	Idler Pulley	
It. Decoupler Pulley; Eng. Designation CESA, CETA	37044P	Alt. Decoupler Pulley	37103P
am. Belt; Eng. Designation CDMA	☆T334	A6	
am. Tensioner Assy., Eng. Designation CDMA	T43142	V-6 2.8 L (Non-US)	
am. Idler Pulley - Lower; Eng. Designation CDMA	T42019		∀ KU€U0EU
am. Idler Pulley - Upper; Eng. Designation CDMA	T42148	Serpentine Tensioner Assy.	
pper; Eng. Designation CESA, CETA	23741	Idler Pulley	
eservoir (Upper); Eng. Designation CDMA	≥<28408	V-6 3.0 L	30433
Reservoir (Upper); Eng. Designation CESA, CETA	≥<28408		V NUCCOUC
urbo To Pipe (Hot Side)	26226	Serpentine - Alt. & A.C.	
		Serpentine - Supercharger	
		Tensioner Assy Alt. & A.C.	
		Idler Pulley - Alt. & A.C. Alt. Decoupler Pulley	36455

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2010 - Continued		2010 - Continued	
zo io - Continuea			
A6 - Continued		S6	
V-6 3.0 L - Continued		V-10 5.2 L	
Heater Outlet	≈18749	Serpentine	♦K050446
Cooling Fan Control Module; W/600w Fan		Idler Pulley	36141
V-6 3.Ž L		Heater Inlet	≪18749
Serpentine	♦K060950	Heater Outlet	≪18749
Tensioner Assy.		ТТ	
Idler Pulley		1	
Heater Inlet	≈18749	4-Cyl. 2.0 L	
Heater Outlet	≈18749	Serpentine; Eng. Designation CCTA	♦K060439
Cooling Fan Control Module; W/600w Fan	FCM116	Serpentine; Eng. Designation CDMA	♦K060415
V-8 4.2 L		Tensioner Assy.; Eng. Designation CCTA	39087
Serpentine	♦K050448	Tensioner Assy.; Eng. Designation CDMA	39084
ldler Pulley	36141	Alt. Decoupler Pulley; Eng. Designation CCTA	37044P
Heater Inlet		Alt. Decoupler Pulley; Eng. Designation CDMA Cam. Belt; Eng. Designation CDMA	37013P ☆T334
Heater Outlet	⊱18749	Cam. Tensioner Assy.; Eng. Designation CDMA	∺ 1334 T43142
<i>1</i> 8		Cam. Idler Pulley - Lower; Eng. Designation CDMA	T42019
		Cam. Idler Pulley - Lower, Eng. Designation CDMA	T42019
V-8 4.2 L	A MOE0 440	Reservoir (Upper); Eng. Designation CCTA	142146 ≈28408
Serpentine		Reservoir (Upper); Eng. Designation CDMA	≈28408
ldler Pulley	36141	Turbo To Pipe (Hot Side); Eng. Designation CCTA	26226
Q5		Pipe To Intercooler (Hot Side); Eng. Designation CCTA	26257
V-6 3.2 L		Intercooler To Pipe (Cold Side); Eng. Designation CCTA	26256
Serpentine		Pipe To Engine (Cold Side); Eng. Designation CCTA	26227
Tensioner Assy.		, , , , , , , , , , , , , , , , , , , ,	
ldler Pulley		2009	
27		A3	
V-6 3.0 L Diesel		4-Cyl. 1.4 L (Non-US)	V NOCOCOO
Serpentine		Serpentine; W/A.C.	♦K060682
Cam. To Inj. Pump Belt		Serpentine; W/O A.C.	♦K060427
Inj. Pump Idler Pulley	T42044	4-Cyl. 2.0 L	A 1/000 400
V-6 3.6 L		Serpentine	♦K060439
Serpentine		Tensioner Assy.	39087
Tensioner Assy.		Alt. Decoupler Pulley Upper; W/Auto. Trans.; Eng. Designation CCTA	37044P 23742
Idler Pulley	36384	Upper; W/Man. Trans	23742
V-8 4.2 L		Reservoir (Upper)	≥3741 ≈28408
Serpentine		Cooling Fan Control Module	FCM109
Idler Pulley	36141	Turbo To Pipe (Hot Side)	26226
R8		Pipe To Intercooler (Hot Side)	26257
V-8 4.2 L		Intercooler To Pipe (Cold Side)	26256
Idler Pulley	36141	Pipe To Engine (Cold Side)	26227
V-10 5.2 L	00141	V-6 3.2 L	
Serpentine		Serpentine	♦K060635
	y 1100000	Tensioner Assy.	38450
64		Idler Pulley	36300
V-6 3.0 L		Alt. Decoupler Pulley	37013P
Serpentine - Alt. & A.C.	♦K060966	Cooling Fan Control Module	FCM109
Serpentine - Supercharger	♦K070500	A4	
Tensioner Assy Alt. & A.C.	38423		
ldler Pulley - Aİt. & A.C	36455	4-Cyl. 2.0 L	
Alt. Decoupler Pulley	37103P	Serpentine	♦K060620
S5		Tensioner Assy.	39122
		Idler Pulley	36331
/-6 3.0 L	A 1/00000	Tensioner Pulley	38018
Serpentine - Alt. & A.C.		Alt. Decoupler Pulley	37103P
Serpentine - Supercharger	♦K070500	Timing Component Kit; Eng. Designation BWT	☆TCK334
Tensioner Assy Alt. & A.C.		Timing Component Kit; W/Plastic Impeller; Eng.	₩NTCK/WD334
Idler Pulley - Alt. & A.C.	36455	Designation BWT Timing Component Kit; W/Metal Impeller; Eng.	☆DTCKWP334
V-8 4.2 L	A I/050440		☆DTCKWP334N
Serpentine		Designation BWT Cam. Belt; Eng. Designation BWT	☆T334
Idler Pulley		Cam. Idler Pulley - Upper; Eng. Designation BWT	∺1334 T42148
Alt. Decoupler Pulley	37103P	Cam. Idler Pulley - Opper, Eng. Designation BWT	T42146 T42019
		Cam. Tensioner Assy.; Eng. Designation BWT	T42019
		Lower; W/O Quick Connect Fitting	23686

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2009 - Continued		2009 - Continued	
A4 - Continued		R8	
4-Cyl. 2.0 L - Continued		V-8 4.2 L	
Cooling Fan Control Module; Eng. Designation BWT	FCM116	Idler Pulley	36141
V-6 3.2 L	↑ K0000E0	RS4	
Serpentine; Eng. Designation BKHSerpentine; Eng. Designation CALA	≎К060950 ≎К060947	V-8 4.2 L	
Tensioner Assy.	√K060947 38423	Serpentine	♦K050459
Idler Pulley	36455	S4	
Cooling Fan Control Module	FCM116	V-8 4.2 L	
. 5		Serpentine	♦K050438
/-6 3.2 L		S5	V 11000 100
Serpentine	♦K060947		
Tensioner Assy.	38423	V-8 4.2 L	A 16050440
dler Pulley	36455	Serpentine	♦K050442 36141
16		Idler Pulley	30141
		S6	
/-6 2.8 L (Non-US) Serpentine	♦K060950	V-10 5.2 L	
ensioner Assy.	38423	Serpentine	♦K050446
dler Pulley	36455	Idler Pulley	36141
/-6 3.0 L		Heater Inlet	⊱18749 ⊱18749
Serpentine - Alt. & A.C.	♦K060966	Heater Outlet	~10/49
Serpentine - Supercharger	♦K070500	S8	
Tensioner Assy Alt. & A.C.	38423	V-10 5.2 L	
dler Pulley - Alt. & A.C.	36455	Serpentine	♦K050446
Heater InletHeater Outlet	⊱18749 ⊱18749	Idler Pulley	36141
Cooling Fan Control Module; W/600w Fan	FCM116	TT .	
7-6 3.2 L	1 011110	4-Cyl. 2.0 L	
Serpentine	♦K060950	Serpentine - Alt. & A.C.; Eng. Designation CCTA	♦K060439
Tensioner Assy.	38423	Serpentine - Alt. & A.C.; Eng. Designation CDMA	♦K060415
Tensioner Pulley	38015	Tensioner Assy.; Eng. Designation CCTA	39087
Idler Pulley	36455	Tensioner Assy.; Eng. Designation CDMA	39084
Heater Inlet	<18749	Alt. Decoupler Pulley; Eng. Designation CCTA	37044P 37013P
Heater Outlet	≫18749 FCM116	Alt. Decoupler Pulley; Eng. Designation CDMA Cam. Belt; Eng. Designation CDMA	37013P ☆T334
Cooling Fan Control Module; W/600w FanV-8 4.2 L	FCM110	Cam. Tensioner Assy.; Eng. Designation CDMA	T43142
V-8 4.2 L Serpentine	♦K050448	Cam. Idler Pulley - Upper; Eng. Designation CDMA	T42148
Idler Pulley	√K050446 36141	Cam. Idler Pulley - Lower; Eng. Designation CDMA	T42019
Heater Inlet	30141 3√18749	Reservoir (Upper); Eng. Designation CCTA	≈28408
Heater Outlet	≈18749	Reservoir (Upper); Eng. Designation CDMA	≈28408
.8		Turbo To Pipe (Hot Side); Eng. Designation CCTA	26226 26257
/-8 4.2 L		Pipe To Intercooler (Hot Side); Eng. Designation CCTA Intercooler To Pipe (Cold Side); Eng. Designation CCTA	2625 <i>7</i> 26256
V-8 4.2 L Serpentine - Alt	♦K050448	Pipe To Engine (Cold Side); Eng. Designation CCTA	26227
dler Pulley	√K050446 36141	V-6 3.2 L	
15	******	Serpentine	♦K060635
		Tensioner Assy.	38450
/-6 3.2 L	A 1/0000 17	Idler Pulley	236300
Serpentine	≎К060947 38423	Alt. Decoupler Pulley	37013P
Fensioner Assydler Pulley	36423 36455	2008	
•	30733		
17		A3	
/-6 3.0 L Diesel	. 160000	4-Cyl. 1.4 L (Non-US)	. 1/00000
Serpentine	♦K060975	Serpentine; W/A.C.	♦K060682
Cam. To Inj. Pump Belt	T347 T42044	Serpentine; W/O A.C.	♦K060427
nj. Pump Idler Pulley	142044	4-Cyl. 2.0 L Serpentine; Eng. Designation BPY	♦K060415
6-6 3.6 L Serpentine	♦DK070817	Serpentine; Eng. Designation BPY	♦K060415 ♦K060439
dler Pulley	36384	Tensioner Assy.; Eng. Designation BPY	39084
/-8 4.2 L	,	Tensioner Assy.; Eng. Designation CBFA, CCTA	39087
Serpentine - Alt.	♦K050438	Tensioner Pulley; Eng. Designation BPY	38018
ldler Pulley	36141	Alt. Decoupler Pulley; Eng. Designation BPY	37013P
		Alt. Decoupler Pulley; Eng. Designation CBFA, CCTA	37044P
		Timing Component Kit; Eng. Designation BPY	☆TCK334

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

▶Kit Includes Water Pump.

[⊱]Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2008 - Continued		2008 - Continued	
A3 - Continued		A6 - Continued	
4-Cyl. 2.0 L - Continued		V-8 4.2 L - Continued	
Timing Component Kit; W/Plastic Impeller; Eng.		Idler Pulley	36141
Designation BPY	☆DTCKWP334	Heater Inlet	≈18749
Timing Component Kit; W/Metal Impeller; Eng.		Heater Outlet	≈18749
Designation BPY	☆DTCKWP334M	I	
Cam. Belt; Eng. Designation BPY	☆T334	A8	
Cam. Idler Pulley - Upper; Eng. Designation BPY	T42148	V-8 4.2 L	
Cam. Idler Pulley - Lower; Eng. Designation BPY	T42019	Serpentine - Alt.	♦K050448
Cam. Tensioner Assy.; Eng. Designation BPY	T43142	Idler Pulley	36141
Upper; W/Auto. Trans.; Eng. Designation CCTA	23742	Q7	
Upper; Eng. Designation CBFA, CCTA; W/Man. Trans	23741	V-6 3.0 L Diesel (Non-US)	
Reservoir (Upper); Eng. Designation CBFA, CCTA	≈28408	Cam. To Inj. Pump Belt	T347
Cooling Fan Control Module	FCM109 26226	V-6 3.6 L	1041
Turbo To Pipe (Hot Side); Eng. Designation CBFA, CCTA . Pipe To Intercooler (Hot Side); Eng. Designation CBFA,	20220	Serpentine	♦DK070817
CCTA	26257	Idler Pulley	36384
Intercooler To Pipe (Cold Side)	26256	V-8 4.2 L	00004
Pipe To Engine (Cold Side); Eng. Designation CBFA,	20200	Serpentine - Alt.	♦K050438
CCTA	26227	Idler Pulley	36141
V-6 3.2 L		1	00141
Serpentine	♦K060635	R8	
Tensioner Assy.	38450	V-8 4.2 L	
Idler Pulley	236300	Idler Pulley	36141
Alt. Decoupler Pulley	37013P	RS4	
Cooling Fan Control Module	FCM109	1	
A4		V-8 4.2 L	A 1/050450
		Accessory Drive	♦K050459
4-Cyl. 2.0 L	A 14000000	S4	
Serpentine	♦K060620	V-8 4.2 L	
Tensioner Assy.	38207	Serpentine	♦K050438
Alt. Decoupler Pulley	37044P	\$5	, 11000 100
Timing Component Kit Timing Component Kit; W/Plastic Impeller	☆TCK334 ☆DTCKWP334	1	
Timing Component Kit; W/Metal Impeller	☆DTCKWP334M	V-8 4.2 L	
Cam. Belt	☆T334	Serpentine	♦K050442
Cam. Idler Pulley - Upper	T42148	Idler Pulley	36141
Cam. Idler Pulley - Lower	T42019	S6	
Cam. Tensioner Assy.	T43142	V-10 5.2 L	
Cooling Fan Control Module	FCM116	Serpentine - Alt.	♦K050446
V-6 3.2 L		Idler Pulley	√K030440 36141
Serpentine	♦K060950	Heater Inlet	><18749
Tensioner Assy.	38423	Heater Outlet	≈18749
Tensioner Pulley	38015	1	· 10140
Idler Pulley	36455	S8	
Cooling Fan Control Module	FCM116	V-10 5.2 L	
A5		Serpentine - Alt.	♦K050446
		Idler Pulley	36141
V-6 3.2 L		TT	
Serpentine	♦K060947	1	
Tensioner Assy.	38423	4-Cyl. 2.0 L Serpentine; Eng. Designation BPY	♦K060415
Idler Pulley	36455	Serpentine; Eng. Designation BPY	♦К060415 ♦К060439
A6		Tensioner Assy.; Eng. Designation CCTA	<7K060439 39084
V-6 2.8 L (Non-US)		Tensioner Assy.; Eng. Designation CCTA	39064 39087
Serpentine	♦K060950	Tensioner Pulley; Eng. Designation BPY	38018
Tensioner Assy.	38423	Alt. Decoupler Pulley; Eng. Designation BPY	37013P
Idler Pulley	36455	Alt. Decoupler Pulley; Eng. Designation CCTA	37013F 37044P
V-6 3.2 L		Timing Component Kit; Eng. Designation BPY	☆TCK334
Serpentine	♦K060950	Timing Component Kit; W/Plastic Impeller; Eng.	MIGHOUT
Tensioner Assy.	38423	Designation BPY	☆ ▶TCKWP334
Tensioner Pulley	38015	Timing Component Kit; W/Metal Impeller; Eng.	
Idler Pulley	36455	Designation BPY	☆DTCKWP334M
Heater Inlet	≈18749	Cam. Belt; Eng. Designation BPY	☆T334
Heater Outlet	≈18749	Cam. Idler Pulley - Upper; Eng. Designation BPY	T42148
Cooling Fan Control Module	FCM116	Cam. Idler Pulley - Lower; Eng. Designation BPY	T42019
V-8 4.2 L	-	Cam. Tensioner Assy.; Eng. Designation BPY	T43142
Serpentine - Alt.	♦K050448	Reservoir (Upper); Eng. Designation CCTA	≈28408
,		Turbo To Pipe (Hot Side); Eng. Designation CCTA	26226

[☆]Interference Engine Application. **Cut to Fit.** ②Two Required.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2008 - Continued		2007 - Continued	
TT - Continued		A6 - Continued	
4-Cyl. 2.0 L - Continued Pipe To Intercooler (Hot Side); Eng. Designation CCTA	26257	V-8 4.2 L Serpentine - Alt	♦K050448
Intercooler To Pipe (Cold Side); Eng. Designation CCTA	26256	Idler Pulley	36141
Pipe To Engine (Cold Side); Eng. Designation CCTA	26227	Heater Inlet	≫18749
V-6 3.2 L		Heater Outlet	≈18749
Serpentine	♦K060635	A8	
Tensioner Assy.	38450	1	
Idler Pulley	236300	V-8 4.2 L	A 1/050440
Alt. Decoupler Pulley	37013P	Serpentine - Alt.	≎К050448 36141
2007		Idler Pulley Timing Component Kit	☆DTCKWP297A
		or	☆★TCK297A
A3		Cam. Belt	☆T297
4-Cyl. 2.0 L		Cam. Idler Pulley - Upper	T41230
Serpentine	♦K060415	Cam. Idler Pulley - Lower	T41228
Tensioner Assy.	39084	Cam. Tensioner Pulley	T41098
Tensioner Pulley	38018	Cam. Tensioner Hyd. Assy	T43032
Alt. Decoupler Pulley	37013P	Q7	
Timing Component Kit: Timing Component Kit; W/Plastic Impeller	☆TCK334 ☆DTCKWP334	V-6 3.0 L Diesel (Non-US)	
Timing Component Kit, W/Metal Impeller	☆DTCKWP334M	Cam. To Inj. Pump Belt	T347
Cam. Belt	☆T334	V-6 3.6 L	1041
Cam. Idler Pulley - Upper	T42148	Serpentine	♦DK070817
Cam. Idler Pulley - Lower	T42019	Tensioner Assy.	38317
Cam. Tensioner Assy.	T43142	Idler Pulley	36384
Turbo To Pipe (Hot Side)	26226	V-8 4.2 L	
Pipe To Intercooler (Hot Side)	26257	Serpentine - Alt.	♦K050438
Intercooler To Pipe (Cold Side)	26256	Idler Pulley	36141
Pipe To Engine (Cold Side)	26227	RS4	
V-6 3.2 L		1	
Serpentine	♦K060635	V-8 4.2 L	A 1/050450
Tensioner Assy.	38450	Accessory Drive	♦K050459
Idler Pulley	236300	Idler Pulley	36141
Alt. Decoupler Pulley	37013P	S4	
Cooling Fan Control Module	FCM109	V-8 4.2 L	
A4		Serpentine	♦K050438
4-Cyl. 2.0 L		S6	
Serpentine	♦K060620	V-10 5.2 L	
Tensioner Assy.	38207	Serpentine - Alt.	♦K050446
Alt. Decoupler Pulley	37044P	Idler Pulley	36141
Timing Component Kit	☆TCK334	Heater Inlet	≫18749
Timing Component Kit; W/Plastic Impeller	☆DTCKWP334	Heater Outlet	≈18749
Timing Component Kit; W/Metal Impeller	☆DTCKWP334M ☆T334	S8	
Cam. Idler Pulley - Upper	∺ 1334 T42148	1	
Cam. Idler Pulley - Lower	T42019	V-10 5.2 L	. 1/050440
Cam. Tensioner Assy.	T43142	Serpentine - Alt.	♦K050446
Cooling Fan Control Module	FCM116	Idler Pulley	36141
V-6 3.2 L		Įπ .	
Serpentine	♦K060950	V-6 3.2 L (Non-US)	
Tensioner Assy.	38423	Serpentine; W/A.C.	K060635
Tensioner Pulley	38015	Serpentine, W/O A.C.	K060486
Cooling Fan Control Module	FCM116	Tensioner Assy.	38450
A6		Idler Pulley	36300
V-6 2.8 L (Non-US)		Alt. Decoupler Pulley	37013P
Serpentine	♦K060950	Cooling Fan Control Module	FCM113
Tensioner Assy.	38423	2006	
Idler Pulley	36455	A3	
V-6 3.2 L		1	
Serpentine	♦K060950	4-Cyl. 2.0 L	
Tensioner Assy.	38423	Serpentine	♦K060415
Tensioner Pulley	38015	Tensioner Assy.	39084
Heater Inlet	≪18749	Tensioner Pulley	38018
	40740	Alt. Decoupler Pulley	37013P
Heater Outlet Cooling Fan Control Module	⊶18749 FCM116	Timing Component Kit	☆TCK334

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

≪Cut to Fit.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2006 - Continued		2006 - Continued	
A3 - Continued		A6 - Continued	
4-Cyl. 2.0 L - Continued		V-6 3.2 L - Continued	
Timing Component Kit; W/Plastic Impeller	☆DTCKWP334	Tensioner Assy.	38423
Timing Component Kit; W/Metal Impeller		Tensioner Pulley	38015
Cam. Belt		Heater Inlet	≈18749
Cam. Idler Pulley - Upper		Heater Outlet	≈18749
Cam. Idler Pulley - Lower		Cooling Fan Control Module	FCM116
Cam. Tensioner Assy.		V-8 4.2 L	1 0111110
Turbo To Pipe (Hot Side)		Serpentine - Alt.	♦K050435
Pipe To Intercooler (Hot Side)			≻кизи433 ≈18749
Intercooler To Pipe (Cold Side)		Heater Inlet	≈16749 ≈18749
Pipe To Engine (Cold Side)		Heater Outlet	~10749
V-6 3.2 L	20221	A8	
		V-8 4.2 L	
Serpentine		Tensioner Assy.	38451
Tensioner Assy.		Idler Pulley - Below P.S.	36236
Idler Pulley		Timing Component Kit	☆DTCKWP297A
Alt. Decoupler Pulley	37013P	or	☆★TCK297A
\4		Cam. Belt	☆T297
4-Cyl. 1.8 L		Cam. Idler Pulley - Upper	™ 1297 T41230
Serpentine	♦K060620	Cam. Idler Pulley - Copper	T41230
Tensioner Assv.		Cam. Tensioner Pulley	T41098
Alt. Decoupler Pulley		Cam. Tensioner Hyd. Assy.	T43032
			143032
Timing Component Kit Cam. Belt		S4	
Cam. Idler Pulley	¥1300 T42019	V-8 4.2 L	
		Serpentine	♦K050438
Cam. Tensioner Pulley		l '	V 11000 100
Cam. Tensioner Hyd. Assy.		Ιπ	
Upper, W/O Quick Connect Fitting	22874	4-Cyl. 1.8 L	
Upper; W/Quick Connect Fitting		Serpentine	♦DK060472
Thermostat To Pipe		Tensioner Assy.	38148
Oil Cooler Inlet		Tensioner Pulley	38018
Heater (Bottom); 2-Door		Alt. Decoupler Pulley	37013P
Pipe To Water Inlet		Timing Component Kit	☆★TCK306
Cooling Fan Control Module	FCM116	Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
4-Cyl. 2.0 L		Timing Component Kit; W/Metal Impeller	☆DTCKWP306N
Serpentine		Cam. Belt	☆T306
Tensioner Assy.		Cam. Idler Pulley	T42019
Alt. Decoupler Pulley		Cam. Tensioner Pulley	≭ T43017
Timing Component Kit		Cam. Tensioner Hyd. Assy.	T43025
Timing Component Kit; W/Plastic Impeller		Upper - Rad. To Tee; Base Model; W/O Quick Connect	140020
Timing Component Kit; W/Metal Impeller		Fitting	22879
Cam. Belt	☆T334	Upper - Tee To Eng.; Base Model; W/O Quick Connect	
Cam. Idler Pulley - Upper		Fitting	22880
Cam. Idler Pulley - Lower	T42019	Lower; Base Model	23295
Cam. Tensioner Assy		Tee To Pipe; Base Model	12020
Cooling Fan Control Module	FCM116	Heater Hose Assembly; Base Model	23739
V-6 3.0 L		Housing To Pipe; Base Model; W/Man. Trans	19997
Serpentine; W/Viscous Fan	♦K060730	Housing To Pipe; Base Model; W/Auto. Trans	19987
Serpentine, W/O Viscous Fan		Cooling Fan Control Module	FCM103
Tensioner Assy	38406	Pipe To Intercooler (Hot Side); Base Model	26206
Timing Component Kit		V-6 3.2 L	
• .	or ☆ ≭TCK330	Serpentine	♦DK060519
Cam. Belt		Tensioner Assy.	38377
Cam. Idler Pulley - Upper		Lower - Rad. To Tee-1	20535
Cam. Idler Pulley - Lower		Lower - Tee-1 To Tee-2	≥0333 ≈ 21942
Cam. Tensioner Assy.		Lower - Tee-2 To Eng.	≈21942 ≈21911
Cam. Tensioner Hyd. Assy.		Reservoir (Lower)	12038
Cooling Fan Control Module		Cooling Fan Control Module	FCM113
V-6 3.2 L		_ ~	LOM119
Serpentine	♦K060950	2005	
Tensioner Assy.			
•		A4	
Tensioner Pulley		4-Cyl. 1.8 L	
Cooling Fan Control Modula	FUNITO		
Cooling Fan Control Module		I Serpentine	♦K060620
Cooling Fan Control Module		Serpentine Tensioner Assy.	
· ·		Tensioner Assy. Alt. Decoupler Pulley	♦К060620 38207 37044Р

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2005 - Continued		2005 - Continued	
A4 - Continued		A8 - Continued	
4-Cyl. 1.8 L - Continued		V-8 4.2 L - Continued	=
Timing Component Kit; W/Plastic Impeller		Cam. Idler Pulley - Upper	T41230
Timing Component Kit; W/Metal Impeller		Cam. Idler Pulley - Lower	T41228
Cam. Belt		Cam. Tensioner Pulley	≭ T41098
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	T43032
Cam. Tensioner Pulley		Allroad Quattro	
Cam. Tensioner Hyd. Assy		V-6 2.7 L	
Upper; W/O Quick Connect Fitting		Serpentine - Master Kit	√30403MK3
Upper; W/Quick Connect Fitting		Serpentine - Master Kit Serpentine; W/Enhancement Kit	♦38193MK2 ♦6PK1856
Thermostat To Pipe		Serpentine; W/O Enhancement Kit	♦K060730
Oil Cooler Inlet			
Heater (Bottom)		Tensioner Assy.	38193
Pipe To Water Inlet		Timing Component Kit	☆DTCKWP297B
Cooling Fan Control Module	FCM116	or On the Dall	☆ ≭ TCK297
1-Cyl. 2.0 L		Cam. Belt	☆T297
Serpentine	♦K060620	Cam. Idler Pulley	T41227
Tensioner Assy	38207	Cam. Tensioner Pulley	≭ T41082
Alt. Decoupler Pulley		Cam. Tensioner Hyd. Assy.	T43026
Timing Component Kit	☆TCK334	Oil Cooler To Pipe-5	12011
Timing Component Kit; W/Plastic Impeller		Cooling Fan Control Module	FCM115
Timing Component Kit; W/Metal Impeller		V-8 4.2 L	
Cam. Belt		Serpentine	♦K050438
Cam. Idler Pulley - Upper	T42148	S4	
Cam. Idler Pulley - Lower			
Cam. Tensioner Assy.		V-8 4.2 L	
Cooling Fan Control Module		Serpentine	♦K050438
V-6 3.0 L		TT	
Serpentine; W/Viscous Fan			
Serpentine; W/O Viscous Fan		4-Cyl. 1.8 L	
Tensioner Assy.		Serpentine	♦DK060472
		Tensioner Assy.	38148
Timing Component Kit		Tensioner Pulley	38018
O Pull		Alt. Decoupler Pulley	37013P
Cam. Belt		Timing Component Kit	☆ ≭ TCK306
Cam. Idler Pulley - Upper		Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
Cam. Idler Pulley - Lower		Timing Component Kit; W/Metal Impeller	☆DTCKWP306N
Cam. Tensioner Assy.	≭ T41086	Cam. Belt	☆T306
Cam. Tensioner Hyd. Assy	T43027	Cam. Idler Pulley	T42019
Cooling Fan Control Module	FCM116	Cam. Tensioner Pulley	≭ T43017
V-6 3.2 L		Cam. Tensioner Hyd. Assy	T43025
Serpentine		Upper - Rad. To Tee; Base Model; W/O Quick Connect	
Tensioner Assy		Fitting	22879
Tensioner Pulley	38015	Upper - Tee To Eng.; Base Model; W/O Quick Connect	
Cooling Fan Control Module		Fitting	22880
A6		Lower; Base Model	23295
		Tee To Pipe; Base Model	12020
V-6 2.7 L (Non-US)		Heater Hose Assembly; Base Model	23739
Cooling Fan Control Module	FCM115	Housing To Pipe; Base Model; W/Man. Trans	19997
V-6 3.2 L		Housing To Pipe; Base Model; W/Auto. Trans	19987
Serpentine	♦K060950	Cooling Fan Control Module	FCM103
Tensioner Assy.		Pipe To Intercooler (Hot Side); Base Model	26206
Tensioner Pulley		V-6 3.2 L	-
Heater Inlet		Serpentine	♦DK060519
Heater Outlet		Tensioner Assy.	√DR000319 38377
Cooling Fan Control Module		Upper - Pipe To Tee	18258
/-8 4.2 L			×21942
V-0 4.2 L Serpentine - Alt	∀ ₩0€042€	Upper - Rad. To Tee	
•		Upper - Tee To Eng.	≈20065 20535
Heater Inlet		Lower - Rad. To Tee-1	20535 ~21042
Heater Outlet	≪18749	Lower - Tee-1 To Tee-2	≈21942
18		Lower - Tee-2 To Eng.	≈21911
√-8 4.2 L		Reservoir (Lower)	12038
	20454	Cooling Fan Control Module	FCM113
Tensioner Assy.		2004	
Idler Pulley - Below P.S.			
Timing Component Kit		A3	
		I and the second	
Cam. Belt		4-Cyl. 1.8 L (Non-US)	

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[▶]Kit Includes Water Pump. ⇒See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2004 - Continued		2004 - Continued	
A3 - Continued		A6 - Continued	
4-Cyl. 1.8 L (Non-US) - Continued		V-6 3.0 L - Continued	
Serpentine; W/O A.C.	♦K060441	Timing Component Kit	
Tensioner Assy.	38148	0	
Alt. Decoupler Pulley	37013P	Cam. Belt	
Cam. Belt	☆T306	Cam. Idler Pulley - Upper	
Cam. Tensioner Hyd. Assy	T43025	Cam. Idler Pulley - Lower	
Cam. Tensioner Pulley	T43017	Cam. Tensioner Assy.	
Cam. Idler Pulley	T42019	Cam. Tensioner Hyd. Assy.	
Lower	24070	Cooling Fan Control Module	FCM116
4-Cyl. 2.0 L (Non-US); V-6 3.2 L (Non-US)		V-8 4.2 L	
Cooling Fan Control Module	FCM109	Serpentine	♦K061045
A4		Idler Pulley	
		Timing Component Kit	☆DTCKWP297A
4-Cyl. 1.8 L			r ☆ ≭TCK297A
Serpentine; Eng. No. 18,000 & Before	♦K060625	Cam. Belt	☆T297
Serpentine; Eng. No. 18,001 & After	♦K060620	Cam. Idler Pulley - Upper	T41230
Tensioner Assy.	38207	Cam. Idler Pulley - Lower	
Alt. Decoupler Pulley	37044P	Cam. Tensioner Pulley	
Timing Component Kit	☆ ≭ TCK306A	Cam. Tensioner Hyd. Assy.	
Timing Component Kit; W/Plastic Impeller	☆DTCKWP306A	Cooling Fan Control Module	
Timing Component Kit; W/Metal Impeller	☆DTCKWP306AM	1 5	
Cam. Belt	☆T306	A8	
Cam. Idler Pulley	T42019	V-8 4.2 L	
Cam. Tensioner Pulley	≭ T43018	Tensioner Assy.	38451
Cam. Tensioner Hyd. Assy	T43028	Idler Pulley - Below P.S.	36236
Upper; W/O Quick Connect Fitting	22874	Timing Component Kit	
Upper; W/Quick Connect Fitting	24115		
Rad. To Reservoir; Cut at 17"	28409	Cam. Belt	
Oil Cooler Inlet	19985	Cam. Idler Pulley - Upper	
Thermostat To Pipe	12010	Cam. Idler Pulley - Lower	
Heater (Bottom)	24350	Cam. Tensioner Pulley	
Pipe To Water Inlet	24239	Cam. Tensioner Hyd. Assy.	
Cooling Fan Control Module	FCM116	l .	143032
V-6 3.0 L	FCWITTO	Allroad Quattro	
	A 1/000720	V-6 2.7 L	
Serpentine; W/Viscous Fan	♦K060730	Serpentine - Master Kit	
Serpentine; W/O Viscous Fan	♦K060739	Serpentine; W/Enhancement Kit	
Tensioner Assy.	38406	Serpentine; W/O Enhancement Kit	
Timing Component Kit	☆DTCKWP330	Tensioner Assy.	38193
or	☆ ≭TCK330	Timing Component Kit	
Cam. Belt	☆T330	Timing Component Nit	
Cam. Idler Pulley - Upper	T42137	Cam. Belt	
Cam. Idler Pulley - Lower	T42138		
Cam. Tensioner Assy.	≭ T41086	Cam. Idler Pulley	
Cam. Tensioner Hyd. Assy	T43027	Cam. Tensioner Pulley	
Cooling Fan Control Module	FCM116	Cam. Tensioner Hyd. Assy.	
46		Oil Cooler To Pipe-5	
		Cooling Fan Control Module	FCM115
V-6 2.7 L		V-8 4.2 L	
Serpentine - Master Kit	♦38193MK2	Serpentine	♦K061054
Serpentine; W/Enhancement Kit	♦6PK1856	Idler Pulley	38093
Serpentine; W/O Enhancement Kit	♦K060730	RS 6	
Tensioner Assy.	38193		
Timing Component Kit	☆DTCKWP297B	V-8 4.2 L (Non-US)	
or	☆ ≭ TCK297	Serpentine	
Cam. Belt	☆T297	Idler Pulley	38093
Cam. Idler Pulley	T41227	Timing Component Kit	☆DTCKWP297A
Cam. Tensioner Pulley	≭ T41082		r ☆ ≭TCK297A
Cam. Tensioner Hyd. Assy.	T43026	Cam. Belt	
Lower	23091	Cam. Idler Pulley - Upper	T41230
Aux. W.P. To Pipe-1	≈19779	Cam. Idler Pulley - Lower	T41228
•	12011	Cam. Tensioner Pulley	≭ T41098
UII COOLET TO PIDE-5	FCM115	Cam. Tensioner Hyd. Assy.	
		1	
Cooling Fan Control Module	1011111	100	
V-6 3.0 L		S3	
Cooling Fan Control Module	♦K060730	4-Cyl. 1.8 L (Non-US)	
Cooling Fan Control ModuleV-6 3.0 L		1	

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

38148	Audi - Continued 2003 - Continued A4	
38148	2003 - Continued	
38148		
38148	A4	
38148	140.1401	
J0140	4-Cyl. 1.8 L Serpentine	
☆T306	Tensioner Assy.	
T43025	Alt. Decoupler Pulley	
T43017	Timing Component Kit	
T42019	Timing Component Kit; W/Plastic Impeller	
22880		
24070		
	Cam. Tensioner Pulley	≭ T43018
A 1/050400		
♦KU5U438		
	1	
	1	
FCM115	The second secon	
	, °	1 CW110
	Training Component rate	or ☆★TCK330
	Cam. Belt	
	Cam. Idler Pulley - Lower	T42138
	Cam. Tensioner Assy	≭ T41086
22879		
	Cooling Fan Control Module	FCM116
	A6	
	1	
	1	
	Serpentine: W/O Enhancement Kit	
20200		or ☆ ≭TCK297
♦DK060519	Cam. Belt	☆T297
	Cam. Idler Pulley	T41227
	Cam. Tensioner Pulley	≭ T41082
≈20065		
20535	Aux. W.P. To Pipe-1	⊱19779
≈21942		
≈21911	, °	FCM115
12038		
FCM113	1 ' '	
	Tensioner Assy.	38406
	Timing Component Kit	☆DTCKWP330 or ☆★TCK330
	Cam Belt	
♦DK060472		
♦K060441		
38148		
37013P		
☆T306	1 ' '	
T43025	V-8 4.2 L	
T43017	1 -	
T42019	1 '	
	<u> </u>	
	22879 22880 24070	22879 22880 24070 Cam. Belt

☆Interference Engine Application. *Does Not Include Cam. Tensioner Hyd. Assy. >-Cut to Fit.

♦See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2003 - Continued		2003 - Continued	
A6 - Continued		S6 - Continued	
V-8 4.2 L - Continued		V-8 4.2 L - Continued	
Timing Component Kit		Idler Pulley	38093
0	or ☆ ≭TCK297A	Timing Component Kit	☆DTCKWP297A
Cam. Belt		Or Dall	☆ ≭ TCK297A
Cam. Idler Pulley - Upper Cam. Idler Pulley - Lower		Cam. Belt	☆T297 T41230
Cam. Tensioner Pulley		Cam. Idler Pulley - Opper	T41230 T41228
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Pulley	¥T41098
Cooling Fan Control Module		Cam. Tensioner Hyd. Assy.	T43032
A8		Cooling Fan Control Module	FCM115
V-8 4.2 L		S8	
V-0 4.2 L Serpentine		V-8 4.2 L	
Idler Pulley		Serpentine	♦K061054
Timing Component Kit		Idler Pulley	38093
3 F	or ☆ ≭TCK297A	Timing Component Kit	☆DTCKWP297A
Cam. Belt	☆T297	or	☆ ≭ TCK297A
Cam. Idler Pulley - Upper		Cam. Belt	☆T297
Cam. Idler Pulley - Lower		Cam. Idler Pulley - Upper	T41230
Cam Tonsioner Pulley		Cam. Idler Pulley - Lower	T41228 ★ T41008
Cam. Tensioner Hyd. Assy.	143032	Cam. Tensioner Pulley	≭ T41098 T43032
Allroad Quattro		, ,	1 73032
V-6 2.7 L		IT	
Serpentine - Master Kit		4-Cyl. 1.8 L	. =
Serpentine; W/Enhancement Kit		Serpentine	♦DK060472
Serpentine, W/O Enhancement Kit		Tensioner Assy.	38148 38018
Timing Component Kit		Tensioner Pulley	37013P
Tilling Component Nt	or ☆ ≭TCK29 7	Timing Component Kit	☆ ≭ TCK306
Cam. Belt		Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
Cam. Idler Pulley		Timing Component Kit; W/Metal Impeller	☆DTCKWP306M
Cam. Tensioner Pulley	¥T41082	Cam. Belt	☆T306
Cam. Tensioner Hyd. Assy		Cam. Idler Pulley	T42019
Oil Cooler To Pipe-5	12011	Cam. Tensioner Pulley	≭ T43017
Cooling Fan Control Module	FCM115	Cam. Tensioner Hyd. Assy.	T43025
V-8 4.2 L	♦ K0640E4	Upper - Rad. To Tee; Base Model; W/O Quick Connect Fitting	22879
SerpentineIdler Pulley		Upper - Tee To Eng.; Base Model; W/O Quick Connect	22010
•	30093	Fitting	22880
RS 6		Lower; Base Model	23295
V-8 4.2 L		Tee To Pipe; Base Model	12020
Serpentine		Heater Hose Assembly; Base Model	23739
Idler Pulley		Housing To Pipe; Base Model; W/Man. Trans Housing To Pipe; Base Model; W/Auto. Trans	19997 19987
Timing Component Kit		Cooling Fan Control Module	FCM103
Cam. Belt		Pipe To Intercooler (Hot Side); Base Model	26206
Cam. Idler Pulley - Upper		2002	
Cam. Idler Pulley - Lower			
Cam. Tensioner Pulley		A3	
Cam. Tensioner Hyd. Assy	T43032	4-Cyl. 1.8 L (Non-US)	
S3		Serpentine, W/A.C.	♦DK060472
4-Cyl. 1.8 L (Non-US)		Serpentine; W/O A.C.	♦K060441
Serpentine, W/A.C.		Tensioner Assy.	38148
Serpentine, W/O A.C.		Alt. Decoupler Pulley	37013P -⊱т206
Tensioner Assy.		Cam. Belt	☆T306 T43025
Cam. Belt		Cam. Tensioner Pulley	T43025
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley	T42019
Cam. Tensioner Pulley		Upper - Rad. To Tee	22879
Upper - Rad. To Tee		Upper - Tee To Eng.	22880
Upper - Tee To Eng.		Lower	24070
Lower		A4	
S6		4-Cyl. 1.8 L	
		Serpentine	♦K060625
V-8 4.2 L Serpentine		Tensioner Assy.	38207
oerbennie	√NU01UJ4	, , , , , , , , , , , , , , , , , , , ,	

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2002 - Continued		2002 - Continued	
A4 - Continued		A6 - Continued	
4-Cyl. 1.8 L - Continued		V-8 4.2 L	
Alt. Decoupler Pulley		Serpentine	♦K061045
Timing Component Kit	☆★TCK306A	Idler Pulley	38093
Timing Component Kit; W/Plastic Impeller	☆DTCKWP306A	Timing Component Kit	☆DTCKWP297A
Timing Component Kit; W/Metal Impeller	☆DTCKWP306AM	01	· ☆★TCK297A
Cam. Belt		Cam. Belt	☆T297
Cam. Idler Pulley	T42019	Cam. Idler Pulley - Upper	T41230
Cam. Tensioner Pulley		Cam. Idler Pulley - Lower	
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Pulley	
Upper; W/O Quick Connect Fitting		Cam. Tensioner Hyd. Assy.	
Upper; W/Quick Connect Fitting		Cooling Fan Control Module	
Lower			1011110
Heater To Pipe-1		A8	
Oil Cooler Inlet		V-8 4.2 L	
		Serpentine	♦K061045
Pipe-1 To Oil Cooler		Idler Pulley	
Pipe-2 To Reservoir		Timing Component Kit	
Pipe-2 To Turbo		Tilling Component Kit	
Intake Manifold To Heater		Cam. Belt	
Rad. To Reservoir; Cut at 17"			
Thermostat To Pipe		Cam. Idler Pulley - Upper	
Heater (Bottom); VIN 8th Digit E		Cam. Idler Pulley - Lower	
Pipe To Water Inlet		Cam. Tensioner Pulley	
Cooling Fan Control Module; W/600w Fan	FCM116	Cam. Tensioner Hyd. Assy	T43032
V-6 3.0 L		Allroad Quattro	
Serpentine; W/Viscous Fan	♦K060730	V-6 2.7 L	
Serpentine; W/O Viscous Fan	♦K060739		V 304U3WINJ
Tensioner Assy.		Serpentine - Master Kit; W/A.C.	
Timing Component Kit		Serpentine; W/A.C.; W/Enhancement Kit	
0		Serpentine; W/A.C.; W/O Enhancement Kit	
Cam. Belt		Serpentine, W/O A.C.	♦K060682
Cam. Idler Pulley - Upper		Tensioner Assy.	38193
Cam. Idler Pulley - Lower		Timing Component Kit	
Cam. Tensioner Assy.		0	
		Cam. Belt	
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley	T41227
Cooling Fan Control Module; W/600w Fan	FCM116	Cam. Tensioner Pulley	≭ T41082
A6		Cam. Tensioner Hyd. Assy	T43026
V-6 2.7 L		Oil Cooler To Pipe-5	
	↑ 20402MI/2	Cooling Fan Control Module	
Serpentine - Master Kit; W/A.C.			
Serpentine; W/A.C.; W/Enhancement Kit		RS4	
Serpentine; W/A.C.; W/O Enhancement Kit		V-6 2.7 L (Non-US)	
Serpentine, W/O A.C.		Serpentine; W/A.C.	♦K060730
Tensioner Assy.		Serpentine; W/O A.C.	♦K060682
Timing Component Kit		Tensioner Assy.	
0		Cam. Belt	
Cam. Belt		Cam. Idler Pulley	
Cam. Idler Pulley		Cam. Tensioner Pulley	
Cam. Tensioner Pulley	≭ T41082	Cam. Tensioner Hyd. Assy.	
Cam. Tensioner Hyd. Assy		, ,	143020
Lower	23091	 \$3	
Oil Cooler To Pipe-5		4-Cyl. 1.8 L (Non-US)	
Aux. W.P. To Pipe-2	19779	Serpentine; W/A.C	♦DK060472
Cooling Fan Control Module			
V-6 3.0 L		Serpentine; W/O A.C.	
Serpentine; W/Viscous Fan	♦K060730	Tensioner Assy.	
		Cam. Belt	
Serpentine; W/O Viscous Fan	♦K060739	Cam. Tensioner Hyd. Assy.	
Tensioner Assy.		Cam. Tensioner Pulley	
Timing Component Kit		Cam. Idler Pulley	
0		Upper - Rad. To Tee	
Cam. Belt		Upper - Tee To Eng	
Cam. Idler Pulley - Upper		Lower	24070
Cam. Idler Pulley - Lower	T42138	S4	
Cam. Tensioner Assy	≭ T41086		
Cam. Tensioner Hyd. Assy		V-6 2.7 L	
Cooling Fan Control Module		Serpentine - Master Kit; W/A.C.	
<u> </u>	-	Serpentine; W/A.C.; W/Enhancement Kit	. ♦6PK1856

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
002 - Continued		2001	
64 - Continued		A3	
V-6 2.7 L - Continued		4-Cyl. 1.8 L (Non-US)	. =
Serpentine; W/O A.C.	♦K060682	Serpentine; W/A.C.	♦DK060472
Fining Consequent Kit	38193	Serpentine, W/O A.C.	♦K060441
Fiming Component Kit	☆★TCK297	Tensioner Assy.	38148 37043D
Or Dolt	☆DTCKWP297B	Alt. Decoupler Pulley	37013P
Cam. Idler Pulley	☆T297 T41227	Cam. Belt Cam. Tensioner Hyd. Assy	☆T306 T43025
Cam. Tensioner Pulley	¥T41082	Cam. Tensioner Pulley	T43023
Cam. Tensioner Hyd. Assy.	T43026	Cam. Idler Pulley	T42019
ower	23091	Upper - Rad. To Tee	22879
Dil Cooler To Pipe-5	12011	Lower	24070
Cooling Fan Control Module; W/H.D. Cool	FCM114	A4	
Cooling Fan Control Module; W/O H.D. Cool	FCM115	1	
6		4-Cyl. 1.8 L	A 1/050540
√-8 4.2 L		Serpentine - Fan, Alt. & P.S.	♦K050510
. •	♦K061045	P.S. & W.P	7208 K040337
Serpentinedler Pulleydler Pulley	√K001045 38093	Tensioner Assy Fan, Alt. & P.S.	38151
Fiming Component Kit	☆DTCKWP297A	Idler Pulley - A.C.	38068
or	☆★TCK297A	Timing Component Kit; VIN 8D 1 042384 & Before	30000 ☆ ≭ TCK306
Cam. Belt	☆T297	Timing Component Kit; VIN 8D 1 042385 & After	☆★TCK306A
Cam. Idler Pulley - Upper	T41230	Timing Component Kit; VIN 8D 1 042384 & Before;	VIIVVII
Cam. Idler Pulley - Lower	T41228	W/Plastic Impeller	☆DTCKWP306
Cam. Tensioner Pulley	≭ T41098	Timing Component Kit, VIN 8D 1 042384 & Before;	
Cam. Tensioner Hyd. Assy	T43032	W/Metal Impeller	☆DTCKWP306N
Cooling Fan Control Module	FCM115	Timing Component Kit; VIN 8D 1 042385 & After;	A NTOKIMBOOK
8		W/Plastic Impeller	☆DTCKWP306A
/-8 4.2 L		Timing Component Kit; VIN 8D 1 042385 & After; W/Metal Impeller	☆DTCKWP306A
	♦K061054	Cam. Belt	☆T306
Serpentinedler Pulleydler Pulley	√K001054 38093	Cam. Idler Pulley	T42019
Fiming Component Kit	☆DTCKWP297A	Cam. Tensioner Pulley; VIN 8D 1 042384 & Before	≭ T43017
or	☆★TCK297A	Cam. Tensioner Pulley; VIN 8D 1 042385 & After	≭ T43018
Cam. Belt	☆T297	Cam. Tensioner Hyd. Assy.; VIN 8D 1 042384 & Before	T43025
Cam. Idler Pulley - Upper	T41230	Cam. Tensioner Hyd. Assy.; VIN 8D 1 042385 & After	T43028
Cam. Idler Pulley - Lower	T41228	Upper; W/O Quick Connect Fitting	22874
Cam. Tensioner Pulley	≭ T41098	Upper; W/Quick Connect Fitting	23952
Cam. Tensioner Hyd. Assy	T43032	Lower; W/O Switch Port	22465
T		Heater To Pipe-1	19793
		Oil Cooler Inlet	19985
-Cyl. 1.8 L	A DIVOCO 470	Pipe-1 To Oil Cooler	19256
Serpentine	♦DK060472	Pipe-2 To Reservoir	18274 18273
Fensioner AssyFensioner Pulley	38148	Pipe-2 To Turbo Intake Manifold To Heater	19791
Alt. Decoupler Pulley	38018 37013P	Cooling Fan Control Module; W/H.D. Cool.	FCM114
Timing Component Kit	37013F ☆ ≭ TCK306	Cooling Fan Control Module; W/O H.D. Cool.	FCM114 FCM115
Firming Component Kit, W/Plastic Impeller	☆DTCKWP306	Turbo To Pipe (Hot Side)	26209
Fiming Component Kit; W/Metal Impeller	☆DTCKWP306M	Pipe To Intercooler (Hot Side)	26211
Cam. Belt	☆T306	Intercooler To Engine (Cold Side)	26210
Cam. Idler Pulley	T42019	V-6 2.8 L	
Cam. Tensioner Pulley	≭ T43017	Serpentine	♦K060739
Cam. Tensioner Hyd. Assy.	T43025	Tensioner Assy.	38193
Jpper - Rad. To Tee; Base Model; W/O Quick Connect		Timing Component Kit	☆DTCKWP297
Fitting	22879	or	☆ ≭ TCK297
Jpper - Tee To Eng.; Base Model; W/O Quick Connect	20000	Cam. Belt	☆T297
Fitting	22880	Cam. Idler Pulley	T41227
ower; Base Model	23295	Cam. Tensioner Pulley	≭ T41082
ee To Pipe; Base Model	12020	Cam. Tensioner Hyd. Assy	T43026
leater Hose Assembly; Base Model	23739 19997	Upper	23090
ousing To Pipe; Base Model; W/Man. Transousing To Pipe; Base Model; W/Auto. Trans	19997	Lower	23091
ooling Fan Control Module	FCM103	By Pass	≈21739
ipe To Intercooler (Hot Side); Base Model	26206	Pipe-5 To Aux. W.P.	19255
100 10 mitoroporor (1101 0100), Dago MOUGI	20200	Oil Cooler To Pipe-5	12011
		Aux. W.P. To Thermostat	12015
		Cooling Fan Control Module; W/H.D. Cool.	FCM114
		Cooling Fan Control Module; W/O H.D. Cool	FCM115

Application	Part No.	Application	Part No.
Audi - Continued		Audi - Continued	
2001 - Continued		2001 - Continued	
A6		Allroad Quattro - Continued	
V-6 2.7 L		V-6 2.7 L - Continued	
Serpentine - Master Kit; W/A.C.		Serpentine; W/Enhancement Kit	♦6PK1856
Serpentine; W/A.C.; W/Enhancement Kit		Serpentine; W/O Enhancement Kit	♦K060730
Serpentine; W/A.C.; W/O Enhancement Kit		Tensioner Assy.	38193
Serpentine; W/O A.C.		Timing Component Kit	☆DTCKWP297B
Tensioner Assy.		Cam. Belt	☆ ≭ TCK297 ☆T297
Timing Component Kit		Cam. Idler Pulley	∺ 1297 T41227
Cam. Belt		Cam. Tensioner Pulley	¥T41082
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy.	T43026
Cam. Tensioner Pulley		Oil Cooler To Pipe-5	12011
Cam. Tensioner Hyd. Assy.		Cooling Fan Control Module	FCM115
Lower		l ,	
Oil Cooler To Pipe-5		S3	
Cooling Fan Control Module		4-Cyl. 1.8 L (Non-US)	
V-6 2.8 L	2	Serpentine; W/A.C.	♦DK060472
Serpentine	♦K060739	Serpentine; W/O A.C.	♦K060441
Tensioner Assy.		Tensioner Assy.	38148
Timing Component Kit		Cam. Belt	☆T306
0		Cam. Tensioner Hyd. Assy	T43025
Cam. Belt	☆T297	Cam. Tensioner Pulley	T43017
Cam. Idler Pulley		Cam. Idler Pulley	T42019
Cam. Tensioner Pulley		Upper - Rad. To Tee	22879
Cam. Tensioner Hyd. Assy	T43026	Upper - Tee To Rad.	22880
Lower	23091	Lower	24070
Heater To Pipe-1	19790	S4	
Pipe-1 To Throttle Body		V-6 2.7 L	
Throttle Body To Pipe-1		Serpentine - Master Kit; W/A.C.	♦38193MK2
Pipe-3 To Oil Cooler		Serpentine; W/A.C.; W/Enhancement Kit	♦6PK1856
Oil Cooler To Pipe-5		Serpentine; W/A.C.; W/O Enhancement Kit	♦K060730
Pipe-5 To Pipe-4		Serpentine; W/O A.C.	♦K060682
Pipe-4 To Reservoir; Cut at 4"		Tensioner Assy.	38193
Pipe-5 To Thermostat; W/O Aux. W.P.		Timing Component Kit	☆ ≭ TCK297
Pipe-5 To Aux. W.P.		or	☆DTCKWP297E
Heater Inlet		Cam. Belt	☆T297
Aux. W.P. To Thermostat		Cam. Idler Pulley	T41227
Heater Outlet		Cam. Tensioner Pulley	≭ T41082
Cooling Fan Control Module; W/H.D. Cool	FCM114	Cam. Tensioner Hyd. Assy	T43026
V-8 4.2 L	A 1/00404E	Lower	23091
Serpentine		Aux. W.P. To Pipe-1	≪19779
Idler Pulley		Oil Cooler To Pipe-5	12011
Timing Component Kit; VIN 105001 & After		S6	
OCam. Belt		1	
Cam. Idler Pulley - Upper		V-8 4.2 L (Non-US)	FCM115
Cam. Idler Pulley - Opper		Cooling Fan Control Module	LCINI119
Cam. Tensioner Pulley; VIN 105000 & Before		S8	
Cam. Tensioner Pulley; VIN 105000 & Beloic		V-8 4.2 L	
Cam. Tensioner Hyd. Assy.		Serpentine	♦K061054
Cooling Fan Control Module	FCM115	Idler Pulley	38093
•		Timing Component Kit; VIN 4D1010501 & After	☆DTCKWP297A
18		or	☆ ≭ TCK297A
V-8 4.2 L		Cam. Belt	☆T297
Serpentine		Cam. Idler Pulley - Upper	T41230
Idler Pulley		Cam. Idler Pulley - Lower	T41228
Timing Component Kit; VIN 010501 & After		Cam. Tensioner Pulley; VIN 4D1010500 & Before	≭ T41097
0		Cam. Tensioner Pulley; VIN 4D1010501 & After	≭ T41098
Cam. Belt		Cam. Tensioner Hyd. Assy.	T43032
Cam. Idler Pulley - Upper		ТТ	
Cam. Idler Pulley - Lower			
Cam. Tensioner Pulley; VIN 010500 & Before		4-Cyl. 1.8 L	△D ₩060470
Cam. Tensioner Pulley; VIN 010501 & After		Serpentine	♦DK060472
Cam. Tensioner Hyd. Assy	T43032	Tensioner Assy.	38148 38018
Allroad Quattro		Tensioner Pulley	37013P
V-6 2.7 L		Timing Component Kit; VIN 8NY095001 & After	37013P ☆ ≭ TCK306
Serpentine - Master Kit		I Goodforder tal, vila ora 100000 1 & Allei	W 44 I O17000

[♦]See Micro-V Belt Routing Guide. PKit Includes Water Pump. SCut to Fit.

Application	Part No.	Application	Part No.
Audi - Continued		BMW - Continued	
2001 - Continued		2015 - Continued	
FT - Continued		5351	
4-Cyl. 1.8 L - Continued		6-Cyl. 3.0 L	
Timing Component Kit; VIN 8NY095001 & After; W/Plastic		Serpentine; W/Dynamic Drive; W/AWD	. ♦K080580
Impeller	☆DTCKWP306		. • • • • • • • • • • • • • • • • • • •
Timing Component Kit; VIN 8NY095001 & After; W/Metal	A	5501	
Impeller	☆DTCKWP306M	V-8 4.4 L	
Timing Component Kit; VIN 8NY095000 & Before	☆ ≭ TCK306B	Serpentine	♦K070649
Timing Component Kit; VIN 8NY095000 & Before;		A.C	. K040315
W/Plastic Impeller	☆DTCKWP306B	6401	
Timing Component Kit; VIN 8NY095000 & Before;	TO!(!!!D000D1!		
W/Metal Impeller	☆DTCKWP306BM	6-Cyl. 3.0 L	A 1/000F00
Cam. Belt	☆T306	Serpentine; W/Dynamic Drive	
Cam. Idler Pulley	T42019 ≭ T43016	650I; 750I; 750LI; Alpina B6; Alpina B7	
Cam. Tensioner Pulley; VIN 8NY095000 & Before	¥T43016 ¥T43017	V-8 4.4 L	
Cam. Tensioner Pulley; VIN 8NY095001 & After Cam. Tensioner Hyd. Assy	T43025	Serpentine	♦K070649
Upper - Rad. To Tee; Base Model; W/O Quick Connect	143023	1 '	, 11010010
Fitting	22879	X1	
Upper - Tee To Eng.; Base Model; W/O Quick Connect	220.0	4-Cyl. 2.0 L	
Fitting	22880	Serpentine	♦K060394
Lower; Base Model	23295	6-Cyl. 3.0 L	
Tee To Pipe, Base Model	12020	Serpentine	♦K070733
Heater Hose Assembly; Base Model	23739	Upper	. 24267
Housing To Pipe; Base Model; W/Man. Trans	19997	X3	
Housing To Pipe; Base Model; W/Auto. Trans	19987	1	
Cooling Fan Control Module	FCM103	4-Cyl. 2.0 L	V K0€0304
Pipe To Intercooler (Hot Side); Base Model	26206	Serpentine	♦K060394
BMW		X5	
		6-Cyl. 3.0 L Diesel	
2016		Serpentine; W/O Dynamic Drive	. ♦K060667
3201		V-8 4.4 L	
		Serpentine - Alt.	. ♦K070649
4-Cyl. 2.0 L		A.C	. K040315
Serpentine	♦K060394	X6	
328D		1	
4-Cyl. 2.0 L Diesel		V-8 4.4 L	
Serpentine	♦K060667	Serpentine	♦K070649
	V 11000001	2014	
535D; X5			
6-Cyl. 3.0 L Diesel		2281; 3201	
Serpentine; W/O Dynamic Drive	♦K060667	4-Cyl. 2.0 L	
2015		Serpentine	\$K060394
		328D	
228I; 320I		1	
4-Cyl. 2.0 L		4-Cyl. 2.0 L Diesel	, ,,,,,,,
Serpentine	♦K060394	Serpentine	♦K060667
•		3281	
328D		4-Cyl. 2.0 L	
4-Cyl. 2.0 L Diesel		Serpentine	
Serpentine	♦K060667	1 '	71000334
3281		3351	
4-Cyl. 2.0 L		6-Cyl. 3.0 L	
	∀Kueuso 4	Serpentine; W/AWD	
Serpentine	♦K060394	Alt. Decoupler Pulley	37084P
3351		428I; 528I	
6-Cyl. 3.0 L		1 '	
Alt. Decoupler Pulley	37084P	4-Cyl. 2.0 L	V NUCUUC 4
428I; 528I		Serpentine	
•		535D	
4-Cyl. 2.0 L		6-Cyl. 3.0 L Diesel	
Serpentine	♦K060394	Serpentine; W/O Dynamic Drive	. ♦K060667
535D			. • • • • • • • • • • • • • • • • • • •
6-Cyl. 3.0 L Diesel		5351	
		6-Cyl. 3.0 L	
Serpentine; W/O Dynamic Drive	♦K060667	Serpentine; W/Dynamic Drive	

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2014 - Continued		2013 - Continued	
501		328I - Continued	
/-8 4.4 L		6-Cyl. 3.0 L - Continued	
Serpentine		Tensioner Pulley	
640I		Idler Pulley	
		Alt. Decoupler Pulley	
6-Cyl. 3.0 L	A 1/000500	Upper	
Serpentine; W/Dynamic Drive	♦K080580	Lower	23421
650I; 750I; 750LI; Alpina B7		3351	
V-8 4.4 L		6-Cyl. 3.0 L	
Serpentine	♦K070649	Serpentine; W/AWD	
(1		Alt. Decoupler Pulley	
4-Cyl. 2.0 L		Upper; W/AWD	24267
Serpentine	⊹K060394	335IS	
6-Cyl. 3.0 L		6-Cyl. 3.0 L	
Serpentine		Serpentine	
Upper	24267	Tensioner Assy	
(3		Idler Pulley - Lower	
4-Cyl. 2.0 L		Idler Pulley - Upper	
Serpentine		Upper	24267
(5		5281	
6-Cyl. 3.0 L		4-Cyl. 2.0 L	
Serpentine; W/Dynamic Drive		Serpentine	
6-Cyl. 3.0 L Diesel	YN00000	5351	
Serpentine; W/O Dynamic Drive		6-Cyl. 3.0 L	
V-8 4.4 L		Serpentine; W/Dynamic Drive	
Serpentine		5501	
A.C.	K040315	V-8 4.4 L	
K 6		V-8 4.4 L Serpentine	
6-Cyl. 3.0 L		A.C.	
Serpentine			
V-8 4.4 L		6401	
Serpentine		6-Cyl. 3.0 L	. 1/000500
A.C.; Exc. M Series		Serpentine; W/Dynamic Drive	
<u>z</u> 4		650I; 750I; 750LI; Alpina B7	
4-Cyl. 2.0 L		V-8 4.4 L	
Serpentine		Serpentine	
·		M3	
2013		V-8 4.0 L	
1281		Alt. & W.P	K060575
6-Cyl. 3.0 L		M6	
Serpentine	⊹K060785	···· · ·	
Tensioner Assy.		V-8 4.4 L	△ ₩070644
Idler Pulley		Serpentine - Alt. & W.P.	
Alt. Decoupler Pulley		X1	
Upper		4-Cyl. 2.0 L	
Lower	23421	Serpentine	
135I; 135IS		6-Cyl. 3.0 L	A 1/070700
6-Cyl. 3.0 L		Serpentine	
Serpentine		1 - 1 - 1	24201
Alt. Decoupler Pulley		X3	
Upper	24201	4-Cyl. 2.0 L	
201		Serpentine	
4-Cyl. 2.0 L		X5	
Serpentine	♦K060394	6-Cyl. 3.0 L	
3281		Serpentine	♦K080580
4-Cyl. 2.0 L		6-Cyl. 3.0 L Diesel	
Serpentine	⊹K060394	Serpentine	
6-Cyl. 3.0 L		A.C	K040323SF
Serpentine		V-8 4.4 L	
Tensioner Assy.	39112	Serpentine	

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
013 - Continued		2012 - Continued	
5 - Continued		5351	
/-8 4.4 L - Continued		6-Cyl. 3.0 L	
A.C	K040315	Serpentine; W/Dynamic Drive	
(6		5501	
5-Cyl. 3.0 L		V-8 4.4 L	
Serpentine		Serpentine	♦K070649
V-8 4.4 L		A.C.	K040315
Serpentine		6401	
A.C	K040315	6-Cyl. 3.0 L	
<u>7</u> 4		Serpentine; W/Dynamic Drive	
4-Cyl. 2.0 L	A 1/000004	6501	
Serpentine6-Cyl. 3.0 L		V-8 4.4 L	
Idler Pulley	36364	Serpentine	
Upper		A.C	K040315
Lower	24203	750l; 750Ll	
2012		V-8 4.4 L	
128I		Serpentine	
		Serpentine - Alt. & W.P	
6-Cyl. 3.0 L Serpentine		.	
Tensioner Assy.		760LI	
Idler Pulley		V-12 6.0 L	A V070640
Alt. Decoupler Pulley		Serpentine	
Upper			
Lower	23421	Alpina B7	
1351		V-8 4.4 L Serpentine	
6-Cyl. 3.0 L	. 1/070700	'	VK070049
Serpentine		M1	
Upper		6-Cyl. 3.0 L	A V070720
328I		Alt. & A.C Tensioner Assy	
4-Cyl. 2.0 L		Idler Pulley - Upper	
Serpentine		Idler Pulley - Lower	
6-Cyl. 3.0 L		Alt. Decoupler Pulley	
Serpentine		Upper	24267
Tensioner Assy.		M3	
Tensioner Pulley		V-8 4.0 L	
Idler PulleyAlt. Decoupler Pulley		Alt. & W.P	
Upper			
Lower	23421	M6	
335I		V-8 4.4 L	A V070644
6-Cyl. 3.0 L		Alt. & W.P.	
Serpentine; W/AWD		X1	
Alt. Decoupler Pulley		4-Cyl. 2.0 L (Non-US)	1/00000
Upper; W/AWD	24267	Serpentine	K060394
335IS		Serpentine	
6-Cyl. 3.0 L		X3	v 1101 01 00
Serpentine Tensioner Assy.		I	
Idler Pulley - Upper		6-Cyl. 3.0 L Serpentine; W/O Turbo	
Idler Pulley - Lower		1 ' '	
Alt. Decoupler Pulley	37084P	X5	
Upper	24267	6-Cyl. 3.0 L	A 1/000E00
5281		Serpentine	
4-Cyl. 2.0 L		Serpentine	
Serpentine		A.C.	
		V-8 4.4 L	
		Serpentine	
		A.C	K040315

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2012 - Continued		2011 - Continued	
(6		5281	
6-Cyl. 3.0 L		6-Cyl. 3.0 L	
Serpentine		Serpentine	
/-8 4.4 L	A 14070040	5351	
Serpentine - Alt., W.P. & P.S A.C.		6-Cyl. 3.0 L	
	K040313	Serpentine; W/Dynamic Drive	♦K080580
4		5501	
-Cyl. 2.0 L		V-8 4.4 L	
Serpentine		Serpentine	
-Cyl. 3.0 L	00004	A.C.	
dler Pulley - Upper Jpper		6501	
ower		1	
011		V-8 4.4 L (Non-US) Serpentine	
UII			VKU/U049
281		7501	
-Cyl. 3.0 L		V-8 4.4 L	
Serpentine		Serpentine	
ensioner Assy	39112	V-8 4.4 L Electric Assist	K040315
ller Pulley		Serpentine	
It. Decoupler Pulley		·	
ower		750LI	
	23421	V-8 4.4 L	
351		Serpentine	
-Cyl. 3.0 L		Serpentine - Alt. & W.P.	
erpentine		V-8 4.4 L Electric Assist	
Nt. Decoupler Pulley		Serpentine	
Jpper	24267	760LI	V 1107 0000
231			
i-Cyl. 2.5 L (Non-US)		V-12 6.0 L	A 1/070040
Serpentine		Alt. & W.P	
ensioner Assy.		Alpina B7	
dler Pulleylt. Decoupler Pulley		V-8 4.4 L	
Ipper		Serpentine	
ower		M1	
281		6-Cyl. 3.0 L	
-Cyl. 3.0 L		Alt. & A.C	♦K070730
erpentine		Tensioner Assy	
ensioner Assy.		Idler Pulley - Upper	
ensioner Pulley		Idler Pulley - Lower	
fler Pulley		Alt. Decoupler Pulley	
It. Decoupler Pulley		Upper	24267
lpper		M3	
ower	23421	V-8 4.0 L	
B5D		Alt. & W.P	
-Cyl. 3.0 L Diesel		A.C	K060434
Serpentine		X1	
351		6-Cyl. 3.0 L (Non-US)	
-Cyl. 3.0 L		Serpentine; W/AWD	
erpentine		X3	
It. Decoupler Pulley		6-Cyl. 3.0 L	
pper	24267	Serpentine; W/O Turbo	
35IS		X5	
-Cyl. 3.0 L			
erpentine		6-Cyl. 3.0 L	A 1/000F00
ensioner Assy	39114	Serpentine	
dler Pulley - Upper		6-Cyl. 3.0 L Diesel Serpentine	
dler Pulley - Lower	36479	A.C.	
Alt. Decoupler Pulley		V-8 4.4 L	
Jpper	24267	Serpentine - Alt., W.P. & P.S.	

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2011 - Continued		2010 - Continued	
(5 - Continued		335I; 335XI - Continued	
V-8 4.4 L - Continued	K040315	6-Cyl. 3.0 L - Continued	
A.C		Idler Pulley - Lower	
(6		Alt. Decoupler Pulley	37084P
6-Cyl. 3.0 L		Upper	
Serpentine	♦K080580	Lower	
V-8 4.4 L		5281	
Serpentine - Alt., W.P. & P.S.		1	
A.C	K040315	6-Cyl. 3.0 L	
<u>7</u> 4		Serpentine Tensioner Assy	
6-Cyl. 3.0 L		Idler Pulley	
Serpentine; W/O Turbo	♦K060721	Alt. Decoupler Pulley	
Tensioner Assy.; W/O Turbo	39112	Upper; W/Man. Trans	
Idler Pulley; W/Turbo		Upper; W/Auto. Trans	
Upper; W/O Turbo		Lower	24073
Upper; W/Turbo		535I; 535XI	
Lower; W/O Turbo		6-Cyl. 3.0 L	
Lower; W/Turbo	24203	Serpentine	
2010		Tensioner Assy.	
1281		Idler Pulley - Upper	
		Idler Pulley - Lower	
6-Cyl. 3.0 L		Alt. Decoupler Pulley	
Serpentine		Lower	
Tensioner Assy.		Trans. Oil Cooler Inlet	24269
Idler Pulley		5501	
Alt. Decoupler Pulley		1	
Upper		V-8 4.4 L	A 14070040
Lower	23421	Serpentine - Alt	
1351		A.C	K040315
6-Cyl. 3.0 L		V-8 4.8 L	Kococoo
Serpentine		Alt. & W.P.	
Tensioner Assy.	39114	Tensioner Assy Alt. & W.P Upper; W/Auto. Trans	
Idler Pulley - Upper	36364	Upper; W/Man. Trans.	
Idler Pulley - Lower		Lower	
Alt. Decoupler Pulley		Reservoir (Lower)	
Upper		1 ' '	
Lower	24203	6501	
323I		V-8 4.8 L	
6-Cyl. 2.5 L (Non-US)		Serpentine	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Idler Pulley - Alt., W.P. & P.S.	
Tensioner Pulley		Upper; W/Man. Trans	24083 24084
Upper	23419	Upper; W/Auto. Trans Lower	
Lower; W/Quick Connect Fitting	23421	Reservoir (Lower)	
Lower	23421	\ ' '	24103
3281		7501	
6-Cvl. 3.0 L		V-8 4.4 L	
Serpentine		Serpentine	
Tensioner Assy.		A.C	K040315
Tensioner Pulley		750LI	
Idler Pulley		V-8 4.4 L	
Alt. Decoupler Pulley		Serpentine - Alt. & W.P.	
Upper		A.C.	
Lower	23421	1	
335D		760LI	
		V-12 6.0 L	
6-Cyl. 3.0 L Diesel	. 1/000045	Alt. & W.P	♦K070640
Serpentine		M3	
335I; 335XI		V-8 4.0 L	
6-Cyl. 3.0 L		Alt. & W.P	K060575
Serpentine	YKUIUIJU	I A.C	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
010 - Continued		2009 - Continued	
5		1351	
-10 5.0 L		6-Cyl. 3.0 L	
erpentine - Alt. & W.P.	♦K060563	Serpentine	
erpentine - A.C.	♦K060425	Tensioner Assy.	
ler Pulley - A.C.	38069	Idler Pulley - Upper	
, 1		Alt. Decoupler Pulley	
		Idler Pulley - Lower	36479
10 5.0 L		Upper	
erpentine - Alt. & W.P.	♦K060563	Lower	24203
Cler Pulley - A.C	K060425 38069	3231	
•	30003	6-Cyl. 2.5 L (Non-US)	
		Serpentine	
Cyl. 3.0 L		Tensioner Assy.	
erpentine	♦K060785	Tensioner Pulley	
ensioner Assy.	39112	Upper	23419
er Pulley	36369	Lower; W/Quick Connect Fitting	23421
. Decoupler Pulley	37021P	3281	
perwer	23895 23819	6-Cyl. 3.0 L	
	23013	Serpentine	♦K060785
		Tensioner Assy.	
Cyl. 3.0 L		Tensioner Pulley	
erpentine - Alt., W.P. & P.S.; W/Traction Control	♦K070539	Idler Pulley	36369
erpentine - Alt., W.P. & A.C.; W/O Traction Control	♦K060785	Alt. Decoupler Pulley	37021P
.C.; W/Traction Control	K040294SF	Upper	23419
ensioner Assy Alt., W.P. & P.S.; W/O Traction Control	39112	Lower	23421
Iler Pulley - Alt., W.P. & P.S.; W/O Traction Control	36369 37021P	335D	
It. Decoupler Pulleypper	24085	6-Cyl. 3.0 L Diesel	
ower	23893	Serpentine	
Oil Cooler To Pipe	24292	Serpentine - Alt., W.P. & P.S.	
-Cyl. 3.0 L Diesel		3351	
Alt. & W.P	♦K060744		
\.C.	K040323SF	6-Cyl. 3.0 L	
′-8 4.4 L		Serpentine	
Serpentine - Alt., W.P. & P.S.	♦K070649	Tensioner Assy.	
\.C.	K040315	Idler Pulley - Lower	
′-8 4.8 L		Alt. Decoupler Pulley	
Serpentine - Alt., W.P. & P.S.	♦K070655	Upper	
erpentine - A.C.	♦K040343	Lower	
pper	23894	5251	24200
ower	23892	I	
6		6-Cyl. 2.5 L (Non-US)	
′-8 4.4 L		Emission Hose - Oil Separator To Dipstick	EMH119
Serpentine - Alt.	♦K070649	528I; 528XI	
i.C.	K040315	6-Cyl. 3.0 L	
1		Serpentine	
		Tensioner Assy.	
-Cyl. 3.0 L	♦K060721	Idler Pulley	36369
erpentine; W/O Turboensioner Assy.; W/O Turbo	≎К060721 39112	Alt. Decoupler Pulley	37021P
dler Pulley; W/Turbo	36364	Upper; W/Man. Trans.	
pper; W/O Turbo	23419	Upper; W/Auto. Trans	
pper; W/Turbo	24267	Lower	24073
ower; W/O Turbo	23421	5351	
ower; W/Turbo	24203	6-Cyl. 3.0 L	
009		Serpentine	
		Tensioner Assy.	
281		Idler Pulley - Lower	
-Cyl. 3.0 L		Idler Pulley - Upper	
erpentine	♦K060785	Lower	
ensioner Assy	39112	Trans. Oil Cooler Inlet	24269
dler Pulley	36369	5501	
It. Decoupler Pulley	37021P	V-8 4.8 L	
Jpper	23419	Serpentine - Alt., W.P. & P.S.	
.ower	23421	1 '	

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2009 - Continued		2009 - Continued	
550I - Continued		X6 - Continued	
		I	
V-8 4.8 L - Continued Upper; W/Auto. Trans	24084	V-8 4.4 L - Continued	K040315
Upper; W/Man. Trans.	24083		NU4U313
Lower	23890	Z4	
Reservoir (Lower)	24103	6-Cyl. 3.0 L	
650I		Serpentine; W/O Turbo	
		Tensioner Assy.; W/O Turbo	
V-8 4.8 L	∨ Kucucuu	Tensioner Pulley; W/O Turbo	
Serpentine - Alt., W.P. & P.S	≎К060609 39148	Alt. Decoupler Pulley	
Idler Pulley - Alt., W.P. & P.S.	36483	Upper; W/O Turbo	
Upper; W/Man. Trans.	24083	Upper; W/Turbo	
Upper; W/Auto. Trans.	24084	Lower; W/O Turbo	
Lower	23890	Lower; W/Turbo	
Reservoir (Lower)	24103	2008	
750I; 750LI			
•		1281	
V-8 4.4 L	A V070040	6-Cyl. 3.0 L	
Serpentine - Alt., W.P. & P.S.	♦К070649 К040315	Serpentine	♦K060785
A.C	NU4U313	Tensioner Assy.	
760LI		Tensioner Pulley	
V-12 6.0 L (Non-US)		Alt. Decoupler Pulley	
Alt. & W.P	♦K070640	Idler Pulley	
M3		Upper; W/Quick Connect Fitting	
		Lower; W/O Sensor; W/Quick Connect Fitting	
V-8 4.0 L	1/000575	Lower; W/Sensor; W/Quick Connect Fitting	23420
Alt. & W.P.	K060575	1351	
A.C	K060434	6-Cyl. 3.0 L	
M5; M6		Serpentine	\$K070730
V-10 5.0 L		Tensioner Assy.	
Serpentine - Alt. & W.P.	♦K060563	Idler Pulley - Upper	
Serpentine - A.C.	♦K060425	Idler Pulley - Lower	
Idler Pulley - A.C.	38069	Alt. Decoupler Pulley	
X3		Upper	
		Lower	24203
6-Cyl. 3.0 L Serpentine	♦K060785	3231	
Tensioner Assy.	39112		
Idler Pulley	36369	6-Cyl. 2.5 L (Non-US)	A ₩00070E
Alt. Decoupler Pulley	37021P	Serpentine Tensioner Assy.	
Upper	23895	Tensioner Pulley	
Lower	23819	Upper	
X5		Lower; W/Quick Connect Fitting	
		328I; 328XI	
6-Cyl. 3.0 L	A 1/070500	·	
Serpentine - Alt., W.P. & P.S.; W/Traction Control	♦K070539	6-Cyl. 3.0 L	
Serpentine - Alt., W.P. & A.C.; W/O Traction Control	♦К060785 К040294SF	Serpentine	
Tensioner Assy Alt., W.P. & P.S.; W/O Traction Control	39112	Tensioner Assy.	
Idler Pulley - Alt., W.P. & P.S.; W/O Traction Control	36369	Tensioner Pulley	
Alt. Decoupler Pulley	37021P	Idler PulleyAlt. Decoupler Pulley	
Upper	24085	Upper; W/Quick Connect Fitting	
Lower	23893	Lower; W/O Sensor; W/Quick Connect Fitting	
Oil Cooler To Pipe; W/Updated OE Radiator	24292	Lower; W/Sensor; W/Quick Connect Fitting	
6-Cyl. 3.0 L Diesel			
Serpentine - Alt., W.P. & P.S.	♦K060744	335I; 335XI	
A.C.	K040323SF	6-Cyl. 3.0 L	
V-8 4.8 L		Serpentine	
Serpentine - Alt., W.P. & P.S.	♦K070655	Tensioner Assy.	
Serpentine - A.C.	♦K040343	Idler Pulley - Lower	
Upper	23894	Idler Pulley - Upper	
Lower	23892	Upper	
X6		Lower	
V-8 4.4 L			27203
	♦K070649	1	

[♦]See Micro-V Belt Routing Guide.

application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
008 - Continued		2008 - Continued	
251		M5; M6	
6-Cyl. 2.5 L (Non-US)		V-10 5.0 L	
Emission Hose - Intake To Tube	EMH148	Serpentine - Alt. & W.P.	♦K060563
Emission Hose - Intake 10 Tube Emission Hose - Oil Separator To Dipstick		Serpentine - A.C.	♦K060425
·	EMILI19	Idler Pulley - A.C.	₹KU6U425 38069
28I; 528XI		1 '	30009
6-Cyl. 3.0 L		X3	
Serpentine	♦K060785	6-Cyl. 3.0 L	
Fensioner Assy.		Serpentine	♦K060785
Fensioner Pulley		Tensioner Assy.	39112
dler Pulley		Tensioner Pulley	38018
Alt. Decoupler Pulley		Alt. Decoupler Pulley	37021P
Jpper; W/Man. Trans.		Upper	23895
Jpper; W/Auto. Trans.		Lower	23819
ower			200.0
	24010	X5	
35I; 535XI		6-Cyl. 3.0 L	
6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S.; W/Traction Control	♦K070539
Serpentine	♦K070733	Serpentine - Alt., W.P. & A.C., W/O Traction Control	♦K060785
Tensioner Assy		A.C.; W/Traction Control	K040294SF
dler Pulley - Lower		Tensioner Assy Alt., W.P. & P.S.; W/O Traction Control	39112
dler Pulley - Upper		Idler Pulley - Alt., W.P. & P.S.; W/O Traction Control	36369
_ower		Alt. Decoupler Pulley	37021P
Frans. Oil Cooler Inlet		Upper	24085
EOI		Lower	23893
501		Oil Cooler To Pipe; W/Updated OE Radiator	24292
/-8 4.8 L		V-8 4.8 L	
Serpentine - Alt., W.P. & P.S	♦K060609	Serpentine - Alt., W.P. & P.S.	♦K070655
Jpper; W/Auto. Trans	24084	Serpentine - A.C.	♦K040343
Jpper; W/Man. Trans	24083	Upper	23894
Lower	23890	Lower	23892
Reservoir (Lower)	24103	.	20032
5501		X6	
		V-8 4.4 L	
V-8 4.8 L		Serpentine - Alt., W.P. & P.S.	♦K070649
Serpentine - Alt., W.P. & P.S		A.C	K040315
Tensioner Assy Alt., W.P. & P.S		Z4	
ldler Pulley - Alt., W.P. & P.S		.	
Upper; W/Man. Trans		6-Cyl. 3.0 L	
Upper; W/Auto. Trans		Serpentine	♦K060721
Lower	23890	Tensioner Assy.	39112
Reservoir (Lower)	24103	Tensioner Pulley	38018
50I; 750LI		Alt. Decoupler Pulley	37021P
•		6-Cyl. 3.2 L	
/-8 4.8 L		Serpentine - Alt., W.P. & P.S.	♦K060575
Serpentine - Alt., W.P. & P.S.		Serpentine - A.C.	♦K050326
Tensioner Assy Alt., W.P. & P.S		Tensioner Assy Alt., W.P. & P.S.	38221
Reservoir (Lower)	24108	Tensioner Assy A.C.	38224
60LI		Tensioner Pulley - Alt., W.P. & P.S.	38071
/-12 6.0 L		Idler Pulley - Alt., W.P. & P.S.	38069
	A MACAGO		
Serpentine - Alt., W.P. & P.S.		2007	
Serpentine - A.C.		3231	
Ilpina B7		.	
/-8 4.4 L		6-Cyl. 2.5 L (Non-US)	
Serpentine - Alt. & W.P	♦K060609	Serpentine	♦K060785
SuperchargerSupercharger		Tensioner Assy.	39112
Fensioner Assy Alt. & W.P.		Idler Pulley	36369
		Upper	23419
dler Pulley - Alt. & W.P.		Lower	23421
Reservoir (Lower)	24108	328I; 328XI	
13			
/-8 4.0 L		6-Cyl. 3.0 L	
Alt. & W.P	K060575	Serpentine	♦K060785
A.C.		Tensioner Assy	39112
Idler Pulley - A.C.		Tensioner Pulley	38018
ulei 1 uliey - A.O	30003	Idler Pulley	36369
		Alt. Decoupler Pulley	37021P
		Upper; W/Quick Connect Fitting	23419

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2007 - Continued		2007 - Continued	
		550I; 650I - Continued	
281; 328XI - Continued		'	
S-Cyl. 3.0 L - Continued		V-8 4.8 L - Continued	
Lower; W/O Sensor; W/Quick Connect Fitting		Upper, W/Auto. Trans	24084
Lower; W/Sensor; W/Quick Connect Fitting	23420	Lower	23890
301		Reservoir (Lower)	24103
6-Cyl. 3.0 L (Non-US)		750I; 750LI	
Emission Hose - Oil Separator To Dipstick	EMH119	V-8 4.8 L	
35I; 335XI		Serpentine - Alt., W.P. & P.S.	♦K060609
•		Tensioner Assy Alt., W.P. & P.S.	39148
5-Cyl. 3.0 L		Idler Pulley - Alt., W.P. & P.S.	36483
Serpentine		Reservoir (Lower)	24108
Tensioner Assy.		760LI	
Idler Pulley - Lower		V-12 6.0 L	
dler Pulley - Upper		V-12 6.0 L Serpentine - Alt., W.P. & P.S	♦K060609
Alt. Decoupler Pulley		Serpentine - A.C.	♦K040332
ower		'	√N04033Z
	. 27203	Alpina B7	
251		V-8 4.4 L	
6-Cyl. 2.5 L (Non-US)		Serpentine - Alt. & W.P.	♦K060609
Emission Hose - Intake To Tube	EMH148	Supercharger	K060602
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Assy Alt. & W.P	39148
6-Cyl. 3.0 L		Idler Pulley - Alt. & W.P	36483
Serpentine	♦K060785	Reservoir (Lower)	24108
Tensioner Assy	. 39112	M5	
Tensioner Pulley	. 38018	V-10 5.0 L	
Alt. Decoupler Pulley		Serpentine - Alt. & W.P	♦K060563
Upper; W/Man. Trans		Serpentine - A.C.	♦K060363 ♦K060425
Upper; W/Auto. Trans		Idler Pulley - A.C.	38069
Lower	. 24072	1 '	30003
525XI		M6	
6-Cyl. 3.0 L		V-10 5.0 L	
Serpentine	♦K060785	Serpentine - Alt. & W.P.	♦K060563
Tensioner Assy.		A.C	♦K060425
Tensioner Pulley		Idler Pulley - A.C.	38069
Alt. Decoupler Pulley		X3	
Upper; W/Man. Trans	24086	6-Cyl. 2.5 L (Non-US)	
Upper; W/Auto. Trans		Emission Hose - Intake To Tube	EMH148
Lower	. 24072	Emission Hose - Oil Separator To Dipstick	EMH119
5301		6-Cyl. 3.0 L	Limititio
		Serpentine	♦K060785
6-Cyl. 3.0 L	△ ₩060706	Tensioner Assy.	39112
Serpentine Tensioner Assy.		Tensioner Pulley	38018
Tensioner Pulley		Alt. Decoupler Pulley	37021P
Alt. Decoupler Pulley		Upper	23895
Idler Pulley		Lower	23819
Upper; W/Man. Trans.	24086	Emission Hose - Intake To Tube	EMH148
Upper; W/Auto. Trans.		Emission Hose - Oil Separator To Dipstick	EMH119
Lower		X5	
30XI		6-Cyl. 3.0 L	
		Serpentine - Alt., W.P. & P.S.; W/Traction Control	♦K070539
6-Cyl. 3.0 L	A 1/000707	Serpentine - Alt., W.P. & P.S., W/Traction Control Serpentine - Alt., W.P. & A.C.; W/O Traction Control	♦K070539 ♦K060785
Serpentine		A.C.; W/Traction Control	√K000763 K040294SF
Tensioner Assy		Tensioner Assy Alt., W.P. & P.S.; W/O Traction Control	39112
Tensioner Pulley		Idler Pulley - Alt., W.P. & P.S.; W/O Traction Control	36369
Alt. Decoupler Pulley Upper; W/Man. Trans		Alt. Decoupler Pulley	37021P
Upper; W/Auto. Trans		Upper	24085
Lower		Lower	23893
	. 44012	Oil Cooler To Pipe; W/Updated OE Radiator	24292
5501; 6501		Emission Hose - Intake To Tube	EMH148
V-8 4.8 L		Emission Hose - Oil Separator To Dipstick	EMH122
	. ♦K060609	V-8 4.8 L	
Serpentine - Alt., W.P. & P.S.	. YNUUUUU		
Serpentine - Alt., W.P. & P.S. Tensioner Assy Alt., W.P. & P.S.	39148	Serpentine - Alt., W.P. & P.S.	♦K070655
	39148 36483		♦K070655 ♦K040343

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2007 - Continued		2006 - Continued	
(5 - Continued		330CI	
V-8 4.8 L - Continued		6-Cyl. 3.0 L	
Lower	23892	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605
4		Serpentine - Alt., W.P. & P.S.	♦K060605
6-Cyl. 3.0 L		Serpentine - A.C.	♦K040340
Serpentine	♦K060721	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Tensioner Assy	39112	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Tensioner Pulley	38018	Tensioner Assy A.C.	38384
Alt. Decoupler Pulley	37021P	Idler Pulley - Alt., W.P. & P.S.	38069
i-Cyl. 3.2 L	^ KUCUE7E	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071 23404
Serpentine - Alt., W.P. & P.SSerpentine - A.C	♦К060575 ♦К050326	Upper; W/Quick Connect Fitting	23404 22639
ensioner Assy Alt., W.P. & P.S.	38221	Lower; W/Quick Connect Fitting	23405
Fensioner Assy A.C.	38224	Eng. To Valve	23923
ensioner Pulley - Alt., W.P. & P.S.	38071	Valve To Heater	23925
dler Pulley - Alt., W.P. & P.S.	38069	Heater Outlet	23926
006		Reservoir To Pipe	23927
		Emission Hose - Intake To Tube	EMH148
231		Emission Hose - Oil Separator To Dipstick	EMH119
-Cyl. 2.5 L (Non-US)		Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Intake	EMH139 EMH141
Serpentine	♦K060785	·	⊑I¥I∏ 14 I
Tensioner Assy.	39112	3301	
dler Pulley	36369	6-Cyl. 3.0 L	
Jpper	23419	Serpentine	♦K060785
ower; W/Quick Connect Fitting	23421	Tensioner Assy.	39112
25CI		Idler PulleyAlt. Decoupler Pulley	36369 37021P
i-Cyl. 2.5 L		Upper; W/Quick Connect Fitting	23419
Accessory Belt Drive Kit - Alt., W.P. & P.S., W/Auto.	01/00005	Lower; W/Quick Connect Fitting	23420
Tensioner	♦ACK060605	Emission Hose - Intake To Tube	EMH148
Serpentine - Alt., W.P. & P.SSerpentine - A.C	≎К060605 ≎К040340	Emission Hose - Oil Separator To Dipstick	EMH119
Fensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	330XI	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	6-Cvl. 3.0 L	
Tensioner Assy A.C.	38384	Serpentine	♦K060785
dler Pulley - Alt., W.P. & P.S	38069	Tensioner Assy.	39112
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Upper; W/Quick Connect Fitting	23419
Jpper; W/Quick Connect Fitting	23404	Lower, W/Quick Connect Fitting	23420
Lower; W/O Quick Connect Fitting	22639	Reservoir To Pipe	23927
Lower; W/Quick Connect Fitting	23405 23923	Emission Hose - Intake To Tube	EMH148
/alve To Heater	23925	Emission Hose - Oil Separator To Dipstick	EMH119
leater Outlet	23926	Emission Hose - Valve Cover To Oil Separator	EMH139
Reservoir To Pipe	23927	525	
Emission Hose - Intake To Tube	EMH148	6-Cyl. 2.5 L (Non-US)	
Emission Hose - Oil Separator To Dipstick	EMH119	Emission Hose - Intake To Tube	EMH148
Emission Hose - Valve Cover To Oil Separator	EMH139	Emission Hose - Oil Separator To Dipstick	EMH119
Emission Hose - Oil Separator To Intake	EMH141	6-Cyl. 3.0 L	
251		Serpentine	♦K060785
-Cyl. 3.0 L		Tensioner Assy.	39112
Serpentine	♦K060785	Idler PulleyAlt. Decoupler Pulley	36369 37021P
ensioner Assy	39112	Upper; W/Man. Trans.	24086
dler Pulley	36369	Upper; W/Auto. Trans.	24332
Nt. Decoupler Pulley	37021P	Lower	24072
lpper; W/Quick Connect Fittingower; W/Quick Connect Fitting	23419 23420	Emission Hose - Intake To Tube	EMH148
•	23420	525XI; 530I; 530XI	
25XI		6-Cyl. 3.0 L	
i-Cyl. 3.0 L		Serpentine	♦K060785
Serpentine	♦K060785	Tensioner Assy.	√K000765 39112
Fensioner Assy.	39112	Idler Pulley	36369
dler Pulley	36369	Alt. Decoupler Pulley	37021P
Jpper; W/Quick Connect Fitting Lower; W/Quick Connect Fitting	23419 23420	Upper; W/Man. Trans	24086
LOWER, VY/QUICK COMMECT FILLING	234ZU	Upper; W/Auto. Trans	24332
		Lower	24072

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2006 - Continued		2006 - Continued	
5501		X3 - Continued	
V-8 4.8 L		6-Cyl. 2.5 L (Non-US) - Continued	
Serpentine - Alt., W.P. & P.S.	♦K060609	Emission Hose - Valve Cover To Oil Separator; W/O Cold	EMILIA20
Tensioner Assy Alt., W.P. & P.S	39148	Weather Pkg.	EMH139
Upper; W/Man. Trans	24083	6-Cyl. 3.0 L	
Upper; W/Auto. Trans	24084	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605
Lower	23890	Serpentine - Alt., W.P. & P.S.	♦K060605
Reservoir (Lower)	24103	Serpentine - A.C.	♦K040340
501		Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
/-8 4.8 L		Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Serpentine - Alt., W.P. & P.S.	♦K060609	Tensioner Assy A.C.	38384
Tensioner Assy Alt., W.P. & P.S.	39148	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
dler Pulley - Alt., W.P. & P.S.	36483	Idler Pulley - Alt., W.P. & P.S.	38069
Jpper; W/Man. Trans	24083	Upper	23814
Upper; W/Auto. Trans	24084	Lower	23813
Lower	23890	Reservoir To Heater	24273
Reservoir (Lower)	24103	Emission Hose - Intake To Tube	EMH148
50I; 750LI		Emission Hose - Oil Separator To Dipstick	EMH119
/-8 4.8 L		Emission Hose - Valve Cover To Oil Separator	EMH139
Serpentine - Alt., W.P. & P.S	♦K060609	Emission Hose - Oil Separator To Intake	EMH141
Tensioner Pulley - Alt., W.P. & P.S.	√K00009 38063	X5	
Reservoir (Lower)	24108	6-Cyl. 3.0 L	
,	24100	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
601; 760LI		Tensioner	♦ACK060605
<i>V</i> -12 6.0 L		Serpentine - Alt., W.P. & P.S.	♦K060605
Serpentine - Alt., W.P. & P.S.	♦K060609	A.C.	♦K040340
Serpentine - A.C.	♦K040332	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
13		Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
		Tensioner Assy A.C.	38384
5-Cyl. 3.2 L		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Serpentine - Alt., W.P. & P.S.	♦K060575	Idler Pulley - Alt., W.P. & P.S.	38069
Serpentine - A.C.	♦K050326	Upper	24062
Tensioner Assy Alt., W.P. & P.S.	▼38221	Lower	24063
Tensioner Assy A.C.	38224	Emission Hose - Intake To Tube	EMH148
Tensioner Pulley - Alt., W.P. & P.S.	38071	Emission Hose - Oil Separator To Dipstick	EMH122
Idler Pulley - Alt., W.P. & P.S.	38069	Emission Hose - Valve Cover To Oil Separator	EMH139
Upper; W/Quick Connect Fitting	23418 23417	Emission Hose - Oil Separator To Intake	EMH141
Lower; W/Quick Connect Fitting	23417	V-8 4.4 L; V-8 4.8 L	
15		Serpentine - Alt., W.P. & P.S.	♦K060609
/-10 5.0 L		Serpentine - A.C.	♦K040338
Serpentine - Alt. & W.P.	♦K060563	Tensioner Assy Alt., W.P. & P.S	39148
Serpentine - A.C.	♦K060425	Idler Pulley - Alt., W.P. & P.S.	36483
dler Pulley - A.C.	38069	Upper	24065
16		Lower	24066
		Valve To Heater (Left)	19993
/-10 5.0 L	A 14000ECC	Reservoir To Rad.	24331
Serpentine - Alt. & W.P.	♦K060563	W.P. Pipe To Res. Pipe	24329
A.C.	♦K060425	Trans. Oil Cooler To Reservoir	24330
dler Pulley - A.C.	38069	Z4	
(3		6-Cyl. 2.5 L (Non-US)	
6-Cyl. 2.5 L (Non-US)		Emission Hose - Intake To Tube	EMH148
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Emission Hose - Oil Separator To Dipstick	EMH119
Tensioner	♦ACK060605	6-Cyl. 3.0 L	
Serpentine - Alt., W.P. & P.S.	♦K060605	Serpentine	♦K060721
Serpentine - A.C.	♦K040340	Tensioner Assy.	39112
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Pulley	38018
ensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Alt. Decoupler Pulley	37021P
Tensioner Assy A.C.	38384	Emission Hose - Intake To Tube	EMH148
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Emission Hose - Oil Separator To Dipstick	EMH119
ldler Pulley - Alt., W.P. & P.S	38069	6-Cyl. 3.2 L	-
Upper	23814	Serpentine - Alt., W.P. & P.S.	♦K060575
Lower	23813	Serpentine - A.C.	♦K050326
Reservoir To Heater	24273	Tensioner Assy Alt., W.P. & P.S.	38221
Emission Hose - Intake To Tube	EMH148	Tensioner Assy A.C.	38224
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Pulley - Alt., W.P. & P.S.	38071
		1	

[♦]See Micro-V Belt Routing Guide.

[▼]Does Not Include Pulley.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2006 - Continued		2005 - Continued	
24 - Continued		325I - Continued	
6-Cyl. 3.2 L - Continued		6-Cyl. 2.5 L - Continued	
Idler Pulley - Alt., W.P. & P.S.	38069	Emission Hose - Oil Separator To Intake	EMH141
2005		325XI	
		6-Cyl. 2.5 L	
201		Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
6-Cyl. 2.2 L (Non-US) Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Tensioner	♦ACK060605
Tensioner	♦ACK060605	Serpentine - Alt., W.P. & P.S Serpentine - A.C.	♦К060605 ♦К040340
Serpentine - Alt., W.P. & P.S	♦K060605	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Serpentine - A.C.	♦K040338	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Assy A.C.	38384
Fensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner Fensioner Assy A.C	▼38221 38384	Idler Pulley - Alt., W.P. & P.S.	38069
dler Pulley - Alt., W.P. & P.S.	38069	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner Upper: W/Quick Connect Fitting	38071 23404
Fensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Lower; W/Quick Connect Fitting	23404
Upper, W/Quick Connect Fitting	23404	Lower; W/O Quick Connect Fitting	22639
.ower; W/O Quick Connect Fitting	22639	Eng. To Valve	23923
ower; W/Quick Connect Fitting	23405	Valve To Heater	23925
Eng. To Valve	23923 EMH148	Heater Outlet	23926
Emission Hose - Intake To Tube Emission Hose - Air Pump To Valve	EMH148 EMH120	Reservoir To Pipe	23927
•	LIVITIZO	Emission Hose - Intake To Tube Emission Hose - Air Pump To Valve	EMH148 EMH120
25CI		Emission Hose - Oil Separator To Dipstick	EMH119
S-Cyl. 2.5 L		Emission Hose - Valve Cover To Oil Separator	EMH139
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	A A CKOCOCOE	Emission Hose - Oil Separator To Intake	EMH141
TensionerSerpentine - Alt., W.P. & P.S	♦ACK060605 ♦K060605	330CI	
Serpentine - A.C.	♦K040340	1	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	6-Cyl. 3.0 L Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner	♦ACK060605
Tensioner Assy A.C.	38384	Serpentine - Alt., W.P. & P.S.	♦K060605
dler Pulley - Alt., W.P. & P.S.	38069	Serpentine - A.C.	♦K040340
Fensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Jpper; W/Quick Connect Fitting Lower; W/O Quick Connect Fitting	23404 22639	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Lower; W/Quick Connect Fitting	23405	Tensioner Assy A.C.	38384
Eng. To Valve	23923	Idler Pulley - Alt., W.P. & P.S Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38069 38071
/alve To Heater	23925	Upper; W/Quick Connect Fitting	23404
Heater Outlet	23926	Lower; W/O Quick Connect Fitting	22639
Reservoir To Pipe	23927	Lower; W/Quick Connect Fitting	23405
Emission Hose - Intake To Tube	EMH148	Eng. To Valve	23923
Emission Hose - Oil Separator To Dipstick Emission Hose - Valve Cover To Oil Separator	EMH119 EMH139	Valve To Heater	23925
Emission Hose - Valve Cover 10 Oil Separator	EMH141	Heater Outlet	23926
•	LWIII 171	Reservoir To Pipe Emission Hose - Intake To Tube	23927 EMH148
251		Emission Hose - Oil Separator To Dipstick	EMH119
S-Cyl. 2.5 L		Emission Hose - Valve Cover To Oil Separator	EMH139
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605	Emission Hose - Oil Separator To Intake	EMH141
Serpentine - Alt., W.P. & P.S.	♦K060605	3301	
Serpentine - A.C.	♦K040340	6-Cyl. 3.0 L	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner	♦ACK060605
ensioner Assy A.C.	38384	Serpentine - Alt., W.P. & P.S.	♦K060605
dler Pulley - Alt., W.P. & P.S.	38069 38071	Serpentine - A.C.	♦K040340
ensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071 37021P	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
In Decoupler Fulley	23404	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221 38384
ower; W/O Quick Connect Fitting	22639	Tensioner Assy A.C	38364 38069
ower; W/Quick Connect Fitting	23405	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
ng. To Valve	23923	Alt. Decoupler Pulley	37021P
/alve To Heater	23925	Upper; W/Quick Connect Fitting	23419
leater Outlet	23926	Lower; W/Quick Connect Fitting	23420
Reservoir To Pipe	23927	Eng. To Valve	23923
Emission Hose - Intake To Tube Emission Hose - Oil Separator To Dipstick	EMH148 EMH119	Valve To Heater	23925
Emission Hose - Oil Separator To Dipstick	EMH139	Heater Outlet	23926 23927
	1.00	1/69614011 10 LINE	2321

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
005 - Continued		2005 - Continued	
30I - Continued		530I - Continued	
-Cyl. 3.0 L - Continued		6-Cyl. 3.0 L - Continued	
Emission Hose - Intake To Tube	EMH148	Reservoir (Lower); W/Man. Trans.	24129
Emission Hose - Oil Separator To Dipstick	EMH119	Emission Hose - Intake To Tube	EMH148
Emission Hose - Valve Cover To Oil Separator	EMH139	Emission Hose - Oil Separator To Dipstick	EMH119
Emission Hose - Oil Separator To Intake	EMH141	Emission Hose - Valve Cover To Oil Separator	EMH139
30XI		Emission Hose - Oil Separator To Intake	EMH141
6-Cyl. 3.0 L		5451	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		V-8 4.4 L	
Tensioner	♦ACK060605	Serpentine - Alt., W.P. & P.S.	♦K060609
Serpentine - Alt., W.P. & P.S.	♦K060605	Upper; W/Auto. Trans.	24087
Serpentine - A.C.	♦K040340	Reservoir (Lower)	24103
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	1 ' '	24103
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	645CI	
Tensioner Assy A.C.	38384	V-8 4.4 L	
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - Alt., W.P. & P.S.	♦K060609
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S.	39148
		Reservoir (Lower)	24103
Upper; W/Quick Connect FittingLower; W/O Quick Connect Fitting	23404 22639	1 ' '	Z-7100
		745I; 745LI	
Lower; W/Quick Connect Fitting	23405	V-8 4.4 L	
Eng. To Valve	23923	Serpentine - Alt., W.P. & P.S.	♦K060609
Valve To Heater	23925	Tensioner Pulley - Alt., W.P. & P.S.	38063
Heater Outlet	23926	Upper	24082
Reservoir To Pipe	23927	Reservoir (Lower)	24108
Emission Hose - Intake To Tube	EMH148	, ,	24100
Emission Hose - Air Pump To Valve	EMH120	760I; 760LI	
Emission Hose - Oil Separator To Dipstick	EMH119	V-12 6.0 L	
Emission Hose - Valve Cover To Oil Separator	EMH139	Serpentine - Alt., W.P. & P.S.	♦K060609
Emission Hose - Oil Separator To Intake	EMH141	Serpentine - A.C.	♦K040332
5251		Tensioner Pulley - Alt., W.P. & P.S.	√K040332 38063
		1	30003
6-Cyl. 2.5 L		M3	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	A A OL/OCOCOE	6-Cyl. 3.2 L	
Tensioner	♦ACK060605	Serpentine - Alt., W.P. & P.S.	♦K060575
Serpentine - Alt., W.P. & P.S.	♦K060605	Serpentine - A.C.	♦K050326
Serpentine - A.C.	♦K040332	Tensioner Assy Alt., W.P. & P.S.	▼38221
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Assy A.C.	38224
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner Pulley - Alt., W.P. & P.S.	38071
Tensioner Assy A.C.	38384	Idler Pulley - Alt., W.P. & P.S.	38069
Idler Pulley - Alt., W.P. & P.S	38069		23418
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Upper; W/Quick Connect Fitting	
Alt. Decoupler Pulley	37021P	Lower; W/Quick Connect Fitting	23417
Upper; W/Man. Trans	24125	X3	
Upper; W/Auto. Trans	24124	6-Cyl. 2.5 L	
Lower	24104	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Reservoir (Lower); W/Man. Trans	24129	Tensioner	♦ACK06060
Emission Hose - Intake To Tube	EMH148	Serpentine - Alt., W.P. & P.S.	♦K060605
Emission Hose - Oil Separator To Dipstick	EMH119	Serpentine - A.C.	♦K000003 ♦K040340
Emission Hose - Valve Cover To Oil Separator	EMH139	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	√K040340 38201
Emission Hose - Oil Separator To Intake	EMH141		
•		Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
5301		Tensioner Assy A.C.	38384
6-Cyl. 3.0 L		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Idler Pulley - Alt., W.P. & P.S.	38069
Tensioner; W/O Dynamic Drive	♦ACK060605	Upper	23814
Serpentine - Alt., W.P. & P.S.; W/O Dynamic Drive	♦K060605	Lower	23813
Serpentine - Alt., W.P. & P.S.; W/Dynamic Drive	♦K060615HD	Reservoir To Heater	24273
or	♦K060615	Emission Hose - Intake To Tube	EMH148
Serpentine - A.C.	♦K040332	Emission Hose - Oil Separator To Dipstick	EMH119
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	√K040332 38201	Emission Hose - Valve Cover To Oil Separator; W/O Cold	
		Weather Pkg.	EMH139
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Emission Hose - Valve Cover To Oil Separator; W/Cold	
Tensioner Assy A.C.	38384	Weather Pkg.	EMH139
Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38069	Emission Hose - Oil Separator To Intake; W/Cold Weather	
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Pkg	EMH141
Alt. Decoupler Pulley	37021P	6-Cyl. 3.0 L	
Upper; W/Man. Trans	24125	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Upper; W/Auto. Trans	24124	Tensioner	♦ACK060609
Lower	24104	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2005 - Continued		2005 - Continued	
X3 - Continued		Z4 - Continued	
6-Cyl. 3.0 L - Continued		6-Cyl. 3.0 L - Continued	
Serpentine - Alt., W.P. & P.S.	♦K060605	Idler Pulley - Alt., W.P. & P.S. (Upper)	38069
Serpentine - A.C.	♦K040340	Idler Pulley - Alt., W.P. & P.S. (Lower)	38008
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Alt. Decoupler Pulley	37021P
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Upper	23921
Tensioner Assy A.C.	38384	Emission Hose - Intake To Tube	EMH148
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Emission Hose - Oil Separator To Dipstick	EMH119
Idler Pulley - Alt., W.P. & P.S.	38069 23814	Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Intake	EMH139 EMH141
Upper Lower	23813		EIVIN 141
Reservoir To Heater	24273	2004	
Emission Hose - Intake To Tube	EMH148	3201	
Emission Hose - Oil Separator To Dipstick	EMH119		
Emission Hose - Valve Cover To Oil Separator; W/O Cold		6-Cyl. 2.2 L (Non-US)	
Weather Pkg.	EMH139	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605
Emission Hose - Valve Cover To Oil Separator; W/Cold	F111400	Serpentine - Alt., W.P. & P.S.	♦K060605
Weather Pkg.	EMH139	Serpentine - A.C.	♦K040338
Emission Hose - Oil Separator To Intake	EMH141	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
X5		Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
6-Cyl. 3.0 L		Tensioner Assy A.C.	38384
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Idler Pulley - Alt., W.P. & P.S	38069
Tensioner	♦ACK060605	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Serpentine - Alt., W.P. & P.S.	♦K060605	Upper; W/Quick Connect Fitting	23404
Serpentine - A.C.	♦K040340	Lower; W/O Quick Connect Fitting	22639
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201 - 20224	Lower; W/Quick Connect Fitting	23405
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner Tensioner Assy A.C	▼38221 38384	Eng. To Valve	23923 23927
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Emission Hose - Intake To Tube	EMH148
Idler Pulley - Alt., W.P. & P.S.	38069	Emission Hose - Air Pump To Valve	EMH120
Upper	24062	·	2
Lower	24063	325CI	
Valve To Heater (Left)	19993	6-Cyl. 2.5 L	
Emission Hose - Intake To Tube	EMH148	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	A CWOCOCOE
Emission Hose - Oil Separator To Dipstick	EMH122	Tensioner Serpentine - Alt., W.P. & P.S	ACK060605
Emission Hose - Valve Cover To Oil Separator	EMH139	Serpentine - A.C.	♦K040340
Emission Hose - Oil Separator To Intake	EMH141	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
V-8 4.4 L; V-8 4.8 L	↑ K0C0C00	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Serpentine - Alt., W.P. & P.S	♦К060609 ♦К040338	Tensioner Assy A.C.	38384
Tensioner Assy Alt., W.P. & P.S.	39148	Idler Pulley - Alt., W.P. & P.S	38069
Idler Pulley - Alt., W.P. & P.S.	36483	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Upper	24065	Upper; W/Quick Connect Fitting	23404
Lower	24066	Lower; W/O Quick Connect Fitting	22639
Valve To Heater (Left)	19993	Lower; W/Quick Connect Fitting	23405
Reservoir To Rad	24331	Eng. To Valve Valve To Heater	23923 23925
W.P. Pipe To Res. Pipe	24329	Heater Outlet	23925 23926
Trans. Oil Cooler To Reservoir	24330	Reservoir To Pipe	23927
<u>7</u> 4		Emission Hose - Intake To Tube	EMH148
6-Cyl. 2.5 L		Emission Hose - Oil Separator To Dipstick	EMH119
Serpentine - Alt., W.P. & P.S	♦K060573	Emission Hose - Valve Cover To Oil Separator	EMH139
Serpentine - A.C.	♦K040340	Emission Hose - Oil Separator To Intake	EMH141
Tensioner Assy Alt., W.P. & P.S	38201	3251	
Tensioner Assy A.C.	38384	6-Cyl. 2.5 L	
Idler Pulley - Alt., W.P. & P.S. (Upper)	38069	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Idler Pulley - Alt., W.P. & P.S. (Lower)	38008	Tensioner	♦ACK060605
Upper	23921	Serpentine - Alt., W.P. & P.S.	♦K060605
Emission Hose - Intake To Tube	EMH148	Serpentine - A.C.	♦K040340
Emission Hose - Oil Separator To Dipstick	EMH119 EMH130	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Intake	EMH139 EMH141	Tensioner Assy Alt., W.P. & P.S., W/Hyd. Tensioner	▼38221
•	EIVIT 141	Tensioner Assy A.C.	38384
6-Cyl. 3.0 L Serpentine - Alt., W.P. & P.S	♦K060573	Idler Pulley - Alt., W.P. & P.S.	38069
Serpentine - A.C.	♦К060573 ♦К040340	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Tensioner Assy Alt., W.P. & P.S.	√K040340 38201	Alt. Decoupler Pulley	37021P
Tensioner Assy A.C.	38384	Upper; W/Quick Connect Fitting	23404
	•	Lower; W/O Quick Connect Fitting	22639

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2004 - Continued		2004 - Continued	
25I - Continued		330I - Continued	
6-Cyl. 2.5 L - Continued Lower; W/Quick Connect Fitting	22405	6-Cyl. 3.0 L - Continued Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
	23405		37021P
Eng. To Valve	23923	Alt. Decoupler Pulley	23419
Valve To Heater	23925	Upper; W/Quick Connect Fitting	
Heater Outlet Reservoir To Pipe	23926		23420 23923
Emission Hose - Intake To Tube	23927 EMH148	Eng. To Valve Valve To Heater	23925
	EMH119	Heater Outlet	23926
Emission Hose - Oil Separator To Dipstick Emission Hose - Valve Cover To Oil Separator	EMH139	Reservoir To Pipe	23927
Emission Hose - Oil Separator To Intake	EMH141	Emission Hose - Intake To Tube	EMH148
·	LWIII 141	Emission Hose - Oil Separator To Dipstick	EMH119
25XI		Emission Hose - Valve Cover To Oil Separator	EMH139
6-Cyl. 2.5 L		Emission Hose - Oil Separator To Intake	EMH141
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		·	CIVITI 141
Tensioner	♦ACK060605	330XI	
Serpentine - Alt., W.P. & P.S.	♦K060605	6-Cyl. 3.0 L	
Serpentine - A.C.	♦K040340	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner	♦ACK060605
Fensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Serpentine - Alt., W.P. & P.S.	♦K060605
Fensioner Assy A.C.	38384	Serpentine - A.C.	♦K040340
dler Pulley - Alt., W.P. & P.S.	38069	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Jpper; W/Quick Connect Fitting	23404	Tensioner Assy A.C.	38384
Lower, W/Quick Connect Fitting	23405	Idler Pulley - Alt., W.P. & P.S.	38069
Lower, W/O Quick Connect Fitting	22639	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Eng. To Valve	23923	Upper, W/Quick Connect Fitting	23404
/alve To Heater	23925	Lower, W/O Quick Connect Fitting	22639
Heater Outlet	23926	Lower, W/Quick Connect Fitting	23405
Reservoir To Pipe	23927	Eng. To Valve	23923
Emission Hose - Intake To Tube	EMH148	Valve To Heater	23925
Emission Hose - Air Pump To Valve	EMH120	Heater Outlet	23926
Emission Hose - Oil Separator To Dipstick	EMH119	Reservoir To Pipe	23927
Emission Hose - Valve Cover To Oil Separator	EMH139	Emission Hose - Intake To Tube	EMH148
Emission Hose - Oil Separator To Intake	EMH141	Emission Hose - Air Pump To Valve	EMH120
30CI		Emission Hose - Oil Separator To Dipstick	EMH119
		Emission Hose - Valve Cover To Oil Separator	EMH139
6-Cyl. 3.0 L		Emission Hose - Oil Separator To Intake	EMH141
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		5251	
Tensioner	♦ACK060605		
Serpentine - Alt., W.P. & P.S.	♦K060605	6-Cyl. 2.5 L	
Serpentine - A.C.	♦K040340	Accessory Belt Drive Kit - Alt., W.P. & P.S., W/Auto.	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner	♦ACK060605
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Serpentine - Alt., W.P. & P.S.	♦K060605
Tensioner Assy A.C.	38384	Serpentine - A.C.	♦K040332
dler Pulley - Alt., W.P. & P.S.	38069	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Jpper; W/Quick Connect Fitting	23404	Tensioner Assy A.C.	38384
Lower; W/O Quick Connect Fitting	22639	Idler Pulley - Alt., W.P. & P.S.	38069
Lower; W/Quick Connect Fitting	23405	Tensioner Pulley - Alt., W.P. & P.S., W/Hyd. Tensioner	38071
Eng. To Valve	23923	Alt. Decoupler Pulley	37021P
/alve To Heater	23925	Upper; W/Man. Trans.	24125
Heater Outlet	23926	Upper; W/Auto. Trans	24124
Reservoir To Pipe	23927	Lower	24104
Emission Hose - Intake To Tube	EMH148	Reservoir (Lower); W/Man. Trans	24129
Emission Hose - Oil Separator To Dipstick	EMH119	Emission Hose - Intake To Tube	EMH148
Emission Hose - Valve Cover To Oil Separator	EMH139	Emission Hose - Oil Separator To Dipstick	EMH119
Emission Hose - Oil Separator To Intake	EMH141	Emission Hose - Valve Cover To Oil Separator	EMH139
301		Emission Hose - Oil Separator To Intake	EMH141
		5301	
F-Cyl. 3.0 L		l e e e e e e e e e e e e e e e e e e e	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	A CVOCOCOF	6-Cyl. 3.0 L	
Tensioner	♦ACK060605	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	↑ V CKUCUCUE
Serpentine - Alt., W.P. & P.S.	♦K060605	Tensioner; W/O Dynamic Drive	♦ACK060605
Serpentine - A.C.	♦K040340	Serpentine - Alt., W.P. & P.S.; W/O Dynamic Drive	♦K060605
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201 •	Serpentine - Alt., W.P. & P.S.; W/Dynamic Drive	♦K060615HD
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Serpentine - A.C	♦K060615
Tensioner Assy A.Cldler Pulley - Alt., W.P. & P.S	38384		♦K040332
idler Pulley - Alt VV P & P S	38069	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201

[⇒]See Micro-V Belt Routing Guide.

[▼]Does Not Include Pulley.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2004 - Continued		2004 - Continued	
30I - Continued		X3 - Continued	
		l e e e e e e e e e e e e e e e e e e e	
6-Cyl. 3.0 L - Continued		6-Cyl. 2.5 L; 6-Cyl. 3.0 L - Continued	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Emission Hose - Valve Cover To Oil Separator; W/Cold	EM11420
Tensioner Assy A.C.	38384	Weather Pkg.	EMH139 EMH141
dler Pulley - Alt., W.P. & P.S.	38069	Emission Hose - Oil Separator To Intake	EIVIN 141
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	X5	
Nt. Decoupler Pulley	37021P	6-Cyl. 3.0 L	
Ipper; W/Man. Trans	24125 24124	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
ower	24104	Tensioner	♦ACK060605
Reservoir (Lower); W/Man. Trans.	24129	Serpentine - Alt., W.P. & P.S.	♦K060605
Emission Hose - Intake To Tube	EMH148	Serpentine - A.C.	♦K040340
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Emission Hose - Valve Cover To Oil Separator	EMH139	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
mission Hose - Oil Separator To Intake	EMH141	Tensioner Assy A.C.	38384
•		Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
451		Idler Pulley - Alt., W.P. & P.S.	38069
-8 4.4 L		Upper	24062
erpentine - Alt., W.P. & P.S.	♦K060609	Lower	24063
Ipper; W/Auto. Trans	24087	Valve To Heater (Left) Emission Hose - Intake To Tube	19993 EMU149
leservoir (Lower)	24103	Emission Hose - Oil Separator To Dipstick	EMH148 EMH122
45CI		Emission Hose - Oil Separator To Dipstick Emission Hose - Valve Cover To Oil Separator	EMH122 EMH139
/-8 4.4 L		Emission Hose - Oil Separator To Intake	EMH139
Serpentine - Alt., W.P. & P.S.	♦K060609	V-8 4.4 L	LIMITIAT
Fensioner Assy Alt., W.P. & P.S.	39148	Serpentine - Alt., W.P. & P.S.	♦K060609
Reservoir (Lower)	24103	Serpentine - A.C.	♦K040338
,		Tensioner Assy Alt., W.P. & P.S.	39148
45I; 745LI		Idler Pulley - Alt., W.P. & P.S.	36483
′-8 4.4 L		Upper	24065
Serpentine - Alt., W.P. & P.S	♦K060609	Lower	24066
Jpper	24082	Valve To Heater (Left)	19993
Reservoir (Lower)	24108	Reservoir To Pipe	19953
60I; 760LI		Diverter Valve Outlet	24106
/-12 6.0 L		Reservoir To Rad.	24331
	∨ KUCUCUU	W.P. Pipe To Res. Pipe	24329
Serpentine - Alt., W.P. & P.SSerpentine - A.C	♦К060609 ♦К040332	Trans. Oil Cooler To Reservoir	24330
Fensioner Assy Alt., W.P. & P.S.	√K040332 39148	V-8 4.8 L	
	33140	Serpentine - Alt., W.P. & P.S.	♦K060609
13		Serpentine - A.C.	♦K040338
-Cyl. 3.2 L		Tensioner Assy Alt., W.P. & P.S.	39148
Serpentine - Alt., W.P. & P.S.	♦K060575	Idler Pulley - Alt., W.P. & P.S	36483
Serpentine - A.C.	♦K050326	Upper	24065
Fensioner Assy Alt., W.P. & P.S.	▼38221	Lower	24066
Tensioner Assy A.C.	38224	Valve To Heater (Left)	19993
Tensioner Pulley - Alt., W.P. & P.S	38071	Reservoir To Rad.	24331
dler Pulley - Alt., W.P. & P.S.	38069	W.P. Pipe To Res. Pipe	24329
Jpper; W/Quick Connect Fitting	23418	Trans. Oil Cooler To Reservoir	24330
Lower; W/Quick Connect Fitting	23417	Z4	
3		6-Cyl. 2.5 L	
6-Cyl. 2.5 L; 6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S	♦K060573
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Serpentine - A.C.	♦K040340
Tensioner	♦ACK060605	Tensioner Assy Alt., W.P. & P.S.	38201
Serpentine - Alt., W.P. & P.S.	♦K060605	Tensioner Assy A.C.	38384
Serpentine - A.C.	♦K040340	Idler Pulley - Alt., W.P. & P.S. (Upper)	38069
ensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Idler Pulley - Alt., W.P. & P.S. (Lower)	38008
ensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Upper	23921
ensioner Assv A.C.	38384	Emission Hose - Intake To Tube	EMH148
ensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Emission Hose - Oil Separator To Dipstick	EMH119
dler Pulley - Alt., W.P. & P.S.	38069	Emission Hose - Valve Cover To Oil Separator	EMH139
Jpper	23814	Emission Hose - Oil Separator To Intake	EMH141
_ower	23813	6-Cyl. 3.0 L	
Reservoir To Heater	24273	Serpentine - Alt., W.P. & P.S.	♦K060573
Emission Hose - Intake To Tube	EMH148	Serpentine - A.C.	♦K040340
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Assy Alt., W.P. & P.S.	38201
Emission Hose - Valve Cover To Oil Separator; W/O Cold	_	Tensioner Assy A.C.	38384
Weather Pkg	EMH139	Idler Pulley - Alt., W.P. & P.S. (Upper)	38069

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2004 - Continued		2003 - Continued	
Z4 - Continued		325I - Continued	
6-Cyl. 3.0 L - Continued		6-Cyl. 2.5 L - Continued	
Alt. Decoupler Pulley	37021P	Lower; W/Quick Connect Fitting	23405
Idler Pulley - Alt., W.P. & P.S. (Lower)	38008	Eng. To Valve	23923
Upper	23921	Valve To Heater	23925
Emission Hose - Intake To Tube	EMH148	Heater Outlet	23926
Emission Hose - Oil Separator To Dipstick	EMH119	Reservoir To Pipe	23927
Emission Hose - Valve Cover To Oil Separator	EMH139	Emission Hose - Intake To Tube	EMH148
Emission Hose - Oil Separator To Intake; W/Cold Weather		Emission Hose - Air Pump To Valve	EMH120
Pkg	EMH141	Emission Hose - Oil Separator To Dipstick	EMH119
2003		Emission Hose - Valve Cover To Oil Separator	EMH139
201		Emission Hose - Oil Separator To Intake	EMH141
6-Cyl. 2.2 L (Non-US)		325XI	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		6-Cyl. 2.5 L	
Tensioner	♦ACK060605	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	♦ACK060605
Serpentine - Alt., W.P. & P.S.	♦K060605	Tensioner	♦K060605
Serpentine - A.C.	♦K040338	Serpentine - A.C.	≎КООООО ♦КО40340
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	₹K040340 38201
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner Assy Alt., W.P. & P.S., W/Auto. Tensioner Tensioner Assy Alt., W.P. & P.S., W/Hyd. Tensioner	▼38221
Tensioner Assy A.C.	38384	Tensioner Assy A.C.	38384
ldler Pulley - Alt., W.P. & P.S	38069	Idler Pulley - Alt., W.P. & P.S.	38069
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Upper; W/Quick Connect Fitting	23404	Upper; W/Quick Connect Fitting	23404
Lower; W/O Quick Connect Fitting	22639	Lower; W/Quick Connect Fitting	23405
Lower; W/Quick Connect Fitting	23405	Lower; W/O Quick Connect Fitting	22639
Eng. To Valve	23923	Eng. To Valve	23923
Reservoir To Pipe	23927	Valve To Heater	23925
Emission Hose - Intake To Tube	EMH148	Heater Outlet	23926
Emission Hose - Air Pump To Valve	EMH120	Reservoir To Pipe	23927
25CI		Emission Hose - Intake To Tube	EMH148
6-Cyl. 2.5 L		Emission Hose - Air Pump To Valve	EMH120
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Emission Hose - Oil Separator To Dipstick	EMH119
Tensioner	ACK060605	Emission Hose - Valve Cover To Oil Separator	EMH139
Serpentine - Alt., W.P. & P.S.	♦K060605	Emission Hose - Oil Separator To Intake	EMH141
Serpentine - A.C.	♦K040340	330Cl; 330l	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	6-Cyl. 3.0 L	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼ 38221	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy A.C.	38384	Tensioner	♦ACK060605
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - Alt., W.P. & P.S.	♦K060605
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Serpentine - A.C.	♦K040340
Upper; W/Quick Connect Fitting	23404	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Lower; W/O Quick Connect Fitting	22639	Tensioner Assy Alt., W.P. & P.S., W/Hyd. Tensioner	▼38221
Lower; W/Quick Connect Fitting	23405	Tensioner Assy A.C.	38384
Eng. To Valve	23923	Idler Pulley - Alt., W.P. & P.S	38069
Valve To Heater	23925	Tensioner Pulley - Alt., W.P. & P.S., W/Hyd. Tensioner	38071
Heater Outlet Reservoir To Pipe	23926	Upper; W/Quick Connect Fitting	23404
Emission Hose - Intake To Tube	23927 EMH148	Lower; W/O Quick Connect Fitting	22639
Emission Hose - Intake To Tube Emission Hose - Air Pump To Valve	EMH148 EMH120	Lower; W/Quick Connect Fitting	23405
Emission Hose - All Fump To Valve	EMH119	Eng. To Valve	23923
Emission Hose - Valve Cover To Oil Separator	EMH139	Valve To Heater	23925
Emission Hose - Valve cover to oil Separator	EMH141	Heater Outlet	23926
·	Em.1171	Reservoir To Pipe	23927
251		Emission Hose - Intake To Tube	EMH148
S-Cyl. 2.5 L		Emission Hose - Air Pump To Valve Emission Hose - Oil Separator To Dipstick	EMH120 EMH119
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Emission Hose - Oil Separator To Dipstick Emission Hose - Valve Cover To Oil Separator	
Tensioner	♦ACK060605	Emission Hose - Valve Cover 10 Oil Separator	EMH139 EMH141
Serpentine - Alt., W.P. & P.S.	♦K060605	·	LI¥I∏ 14 I
Serpentine - A.C.	♦K040340	330XI	
Tensioner Assy Alt., W.P. & P.S., W/Auto. Tensioner	38201	6-Cyl. 3.0 L	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy A.C.	38384	Tensioner	♦ACK060605
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - Alt., W.P. & P.S.	♦K060605
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Serpentine - A.C.	♦K040340
Upper; W/Quick Connect Fitting	23404	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Lower; W/O Quick Connect Fitting	22639	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221

[⇒]See Micro-V Belt Routing Guide.

[▼]Does Not Include Pulley.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2003 - Continued		2003 - Continued	
330XI - Continued		540I - Continued	
6-Cyl. 3.0 L - Continued		V-8 4.4 L - Continued	
Tensioner Assy A.C.	38384	Serpentine - A.C.	♦K050396
Idler Pulley - Alt., W.P. & P.S.	38069	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38218
Tensioner Pulley - Alt., W.P. & P.S., W/Hyd. Tensioner	38071	Tensioner Assy A.C., W/Hyd. Tensioner	▼38219
Upper; W/Quick Connect Fitting	23404	Idler Pulley - Alt., W.P. & P.S.	38063
Lower; W/Quick Connect Fitting	23405	Idler Pulley - A.C.	38066
Lower; W/O Quick Connect Fitting	22639 23923	Upper - Rad. To Eng.	23884
Eng. To ValveValve To Heater	23925 23925	Lower Heater To Eng.	23885 24122
Heater Outlet	23925	Valve To Heater (Right)	12034
Reservoir To Pipe	23927	Valve To Heater (Left)	12024
Emission Hose - Intake To Tube	EMH148	Eng. To Valve	19952
Emission Hose - Air Pump To Valve	EMH120	Rad. To Heat Exchanger	24107
Emission Hose - Oil Separator To Dipstick	EMH119	Trans. Oil Cooler To Pipe	24241
Emission Hose - Valve Cover To Oil Separator	EMH139	745I; 745LI	
Emission Hose - Oil Separator To Intake	EMH141	V-8 4.4 L	
5251		Serpentine - Alt., W.P. & P.S	♦K060612
6-Cyl. 2.5 L		Serpentine - A.C.	♦K040338
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Tensioner Assy Alt., W.P. & P.S.	39148
Tensioner	♦ACK060605	Upper	24082
Serpentine - Alt., W.P. & P.S.	♦K060605	Reservoir (Lower)	24108
Serpentine - A.C.	♦K040340	760LI	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	V-12 6.0 L	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner Tensioner Assy A.C	▼38221 38384	Serpentine - Alt., W.P. & P.S.	♦K060609
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - A.C.	♦K040332
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S.	39148
Upper; W/Quick Connect Fitting	23888	M3	
Upper; W/O Quick Connect Fitting	22638	l .	
Lower; W/Quick Connect Fitting	23889	6-Cyl. 3.2 L	A 1/000E7E
Reservoir To Aux. W.P.	24105	Serpentine - Alt., W.P. & P.S.	♦K060575
Valve To Heater (Right)	12034	Serpentine - A.C	≎К050326 ▼38221
Aux. W.P. Outlet	24128	Tensioner Assy A.C.	38224
Connector To Reservoir Emission Hose - Intake To Tube	24130 EMH148	Tensioner Pulley - Alt., W.P. & P.S.	38071
Emission Hose - Oil Separator To Dipstick	EMH119	Idler Pulley - Alt., W.P. & P.S.	38069
Emission Hose - Valve Cover To Oil Separator	EMH139	Upper, W/Quick Connect Fitting	23418
Emission Hose - Oil Separator To Intake	EMH141	Lower; W/Quick Connect Fitting	23417
5301		M5	
		V-8 5.0 L	
6-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S.	♦K070640
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605	Serpentine - A.C.	♦K050385
Serpentine - Alt., W.P. & P.S.	♦K060605	Tensioner Assy Alt., W.P. & P.S.	▼38218
Serpentine - A.C.	♦K040340	Tensioner Assy A.C.	▼38219
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Heater To Eng.; W/Quick Connect Fitting	24122
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Heater To Eng.; W/O Quick Connect Fitting	12009
Tensioner Assy A.C.	38384	Eng. To Valve; W/O Aux. W.P.	19952
Idler Pulley - Alt., W.P. & P.S.	38069	Eng. To Valve; W/Aux. W.P	12029
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Valve To Heater (Right)	12034 12024
Upper; W/Quick Connect Fitting	23888	, ,	12024
Jpper; W/O Quick Connect Fitting Lower; W/Quick Connect Fitting	22638 23889	X5	
Reservoir To Aux. W.P.	24105	6-Cyl. 3.0 L	
Valve To Heater (Right)	12034	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	A A C// 00000
Valve To Heater (Left)	12024	Tensioner Serpentine - Alt., W.P. & P.S	♦ACK060605 ♦K060605
Aux. W.P. Outlet	24128	Serpentine - A.C.	♦K040340
Connector To Reservoir	24130	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Emission Hose - Intake To Tube	EMH148	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Assy A.C.	38384
Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Intake	EMH139 EMH141	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
•	∟IVI∏ 14 I	Idler Pulley - Alt., W.P. & P.S.	38069
540I		Upper	24062
V-8 4.4 L		Lower	24063
Serpentine - Alt., W.P. & P.S.	♦K070644	Valve To Heater (Left) Emission Hose - Intake To Tube	19993 EMH148
		LIIII0010111100E - IIIIake 10 100E	□WITI 140

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2003 - Continued		2002	
5 - Continued		3201	
		I	
6-Cyl. 3.0 L - Continued Emission Hose - Oil Separator To Dipstick	EMH122	6-Cyl. 2.2 L (Non-US) Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Emission Hose - Valve Cover To Oil Separator	EMH139	Tensioner	♦ACK060605
Emission Hose - Oil Separator To Intake	EMH141	Serpentine - Alt., W.P. & P.S.	♦K060605
•	EIVIN 141	Serpentine - A.C.	♦K050340
7-8 4.4 L	A 1/070044	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Serpentine - Alt., W.P. & P.S.	♦K070644	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Serpentine - A.C.	♦K050402	Tensioner Assy A.C.	38384
ensioner Assy Alt., W.P. & P.S.	▼ 38218	Idler Pulley - Alt., W.P. & P.S.	38069
ensioner Assy A.C	▼ 38219	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Fensioner Pulley - Alt., W.P. & P.S.; Includes Bracket	38063	Upper; W/Quick Connect Fitting	23404
ensioner Pulley - A.C.; Excludes Bracket	38018	Lower; W/O Quick Connect Fitting	22639
Jpper	23953	Lower; W/Quick Connect Fitting	23405
ower	23954	Eng. To Valve	23923
ing. To Valve	18640	Reservoir To Pipe	23927
/alve To Heater (Left)	19993	Emission Hose - Intake To Tube	EMH148
leater Outlet	24081	Emission Hose - Air Pump To Valve	EMH120
leservoir To Pipe	19953	·	LIVITIZU
iverter Valve Outlet	24106	325CI; 325I	
leservoir To Upper Rad.	24268	6-Cyl. 2.5 L	
Emission Hose - Oil Separator To Pipe	EMH184	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Emission Hose - Valve Cover To Oil Separator	EMH190	Tensioner	♦ACK06060
Emission Hose - Oil Separator To Intake	EMH196	Serpentine - Alt., W.P. & P.S.	♦K060605
/-8 4.6 L		Serpentine - A.C.	♦K050340
Serpentine - Alt., W.P. & P.S.	♦K070640	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Serpentine - A.C.	♦K050402	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
ensioner Assy Alt., W.P. & P.S	▼ 38218	Tensioner Assy A.C.	38224
ensioner Assy A.C.	▼ 38219	Idler Pulley - Alt., W.P. & P.S.	38069
ensioner Pulley - A.C.; Excludes Bracket	38018	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket	38063	Upper; W/Quick Connect Fitting	23404
Jpper	23953	Lower; W/O Quick Connect Fitting	22639
Lower	23954	Lower; W/Quick Connect Fitting	23405
Eng. To Valve	18640	Eng. To Valve	23923
Heater Outlet	24081	Valve To Heater	23925
/alve To Heater (Left)	19993	Heater Outlet	23926
Reservoir To Pipe	19953	Reservoir To Pipe	23927
Diverter Valve Outlet	24106	Emission Hose - Intake To Tube	EMH148
Reservoir To Upper Rad	24268	Emission Hose - Air Pump To Valve	EMH120
Emission Hose - Oil Separator To Pipe	EMH184	Emission Hose - Oil Separator To Dipstick	EMH119
Emission Hose - Valve Cover To Oil Separator	EMH190	Emission Hose - Valve Cover To Oil Separator	EMH139
Emission Hose - Oil Separator To Intake	EMH196	Emission Hose - Oil Separator To Intake	EMH141
4		'	LW11171
		325XI	
i-Cyl. 2.5 L; 6-Cyl. 3.0 L		6-Cyl. 2.5 L	
Serpentine - Alt., W.P. & P.S.	♦K060573	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Serpentine - A.C.	♦K040340	Tensioner	♦ACK06060
Tensioner Assy Alt., W.P. & P.S.	38201	Serpentine - Alt., W.P. & P.S.	♦K060605
ensioner Assy A.C.	38384	Serpentine - A.C.	♦K050340
dler Pulley - Alt., W.P. & P.S. (Upper)	38069	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
dler Pulley - Alt., W.P. & P.S. (Lower)	38008	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
lpper	23921	Tensioner Assy A.C.	38224
Emission Hose - Intake To Tube	EMH148	Idler Pulley - Alt., W.P. & P.S.	38069
mission Hose - Oil Separator To Dipstick	EMH119	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
mission Hose - Valve Cover To Oil Separator	EMH139	Upper; W/Quick Connect Fitting	23404
mission Hose - Oil Separator To Intake	EMH141	Lower; W/Quick Connect Fitting	23405
3		Lower; W/O Quick Connect Fitting	22639
		Eng. To Valve	23923
-8 4.8 L	A 1/05005	Valve To Heater	23925
erpentine - A.C.	♦K050385	Heater Outlet	23926
mission Hose - Valve Cover To Oil Separator	EMH190	Reservoir To Pipe	23927
mission Hose - Oil Separator To Intake	EMH196	Emission Hose - Intake To Tube	EMH148
-8 5.0 L		Emission Hose - Air Pump To Valve	EMH120
	♦K050385	Emission Hose - Oil Separator To Dipstick	EMH119
Serpentine - A.C.			
Serpentine - A.Cower	23885	Emission Hose - Valve Cover To Oil Separator	EMH139
•	23885	Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Intake	EMH139 EMH141

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2002 - Continued		2002 - Continued	
330CI		525I - Continued	
6-Cyl. 3.0 L		6-Cyl. 2.5 L - Continued	F141400
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605	Emission Hose - Valve Cover To Oil Separator	EMH139
Serpentine - Alt., W.P. & P.S.	♦K060605	Emission Hose - Oil Separator To Intake	EMH141
Serpentine - A.C.	♦K050340	5301	
Tensioner Assy A.C.	38224	6-Cyl. 3.0 L	
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner	♦ACK060605
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - Alt., W.P. & P.S.	♦K060605
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Serpentine - A.C	♦K050340 38201
Upper; W/Quick Connect Fitting	23404	Tensioner Assy Alt., W.P. & P.S., W/Auto. Tensioner Tensioner Assy Alt., W.P. & P.S., W/Hyd. Tensioner	▼38221
Lower; W/O Quick Connect Fitting	22639 23405	Tensioner Assy A.C.	38224
Lower; W/Quick Connect Fitting Eng. To Valve	23923	Idler Pulley - Alt., W.P. & P.S.	38069
Valve To Heater	23925	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Heater Outlet	23926	Upper; W/Quick Connect Fitting	23888
Reservoir To Pipe	23927	Upper; W/O Quick Connect Fitting	22638
Emission Hose - Intake To Tube	EMH148	Lower; W/Quick Connect Fitting	23889
Emission Hose - Air Pump To Valve	EMH120	Reservoir To Aux. W.P.	24105
Emission Hose - Oil Separator To Dipstick	EMH119	Valve To Heater (Right)	12034
Emission Hose - Valve Cover To Oil Separator	EMH139	Valve To Heater (Left)	12024
Emission Hose - Oil Separator To Intake	EMH141	Aux. W.P. Outlet	24128
30I; 330XI		Connector To Reservoir Emission Hose - Intake To Tube	24130 EMH148
6-Cyl. 3.0 L		Emission Hose - Oil Separator To Dipstick	EMH119
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Emission Hose - Valve Cover To Oil Separator	EMH139
Tensioner	♦ACK060605	Emission Hose - Oil Separator To Intake	EMH141
Serpentine - Alt., W.P. & P.S.	♦K060605	·	- IIII1141
Serpentine - A.C.	♦K050340	5401	
Tensioner Assy A.C.	38224	V-8 4.4 L	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Serpentine - Alt., W.P. & P.S.	♦K070644
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Serpentine - A.C.	♦K050396
Idler Pulley - Alt., W.P. & P.S.	38069	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38218
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy A.C.; W/Hyd. Tensioner	▼ 38219
Upper; W/Quick Connect Fitting	23404	Idler Pulley - Alt., W.P. & P.S.	38063
Lower; W/O Quick Connect Fitting	22639 23405	Idler Pulley - A.C	38066 23884
Lower; W/Quick Connect Fitting Eng. To Valve	23923	Lower	23885
Valve To Heater	23925	Heater To Eng.	24122
Heater Outlet	23926	Valve To Heater (Right)	12034
Reservoir To Pipe	23927	Valve To Heater (Left)	12024
Emission Hose - Intake To Tube	EMH148	Eng. To Valve	19952
Emission Hose - Air Pump To Valve	EMH120	Rad. To Heat Exchanger	24107
Emission Hose - Oil Separator To Dipstick	EMH119	Trans. Oil Cooler To Pipe	24241
Emission Hose - Valve Cover To Oil Separator	EMH139	745I; 745LI	
Emission Hose - Oil Separator To Intake	EMH141	V-8 4.4 L	
251		V-8 4.4 L Serpentine - Alt., W.P. & P.S	♦K060612
6-Cyl. 2.5 L		Serpentine - A.C.	√K000012
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Tensioner Assy Alt., W.P. & P.S.	√ K040330 39148
Tensioner	♦ACK060605	Upper	24082
Serpentine - Alt., W.P. & P.S.	♦K060605	Reservoir (Lower)	24108
Serpentine - A.C.	♦K050340	M3	
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201		
Tensioner Assy A.C.	38224	6-Cyl. 3.2 L	A 1/000F7F
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Serpentine - Alt., W.P. & P.S.	♦К060575 ♦К050326
dler Pulley - Alt., W.P. & P.S	38069	Serpentine - A.C.	♦KU5U326 ▼38221
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Tensioner Assy Alt., W.P. & P.S	▼ 38221 38224
Jpper; W/Quick Connect Fitting	23888	Tensioner Pulley - Alt., W.P. & P.S.	38071
Jpper; W/O Quick Connect Fitting	22638	Idler Pulley - Alt., W.P. & P.S.	38069
Lower; W/Quick Connect Fitting	23889 24105	Upper; W/Quick Connect Fitting	23418
Valve To Heater (Right)	12034	Lower; W/Quick Connect Fitting	23417
Aux. W.P. Outlet	24128		== : : *
Connector To Reservoir	24120	M5	
Emission Hose - Intake To Tube	EMH148	V-8 5.0 L	
Emission Hose - Oil Separator To Dipstick	EMH119	Serpentine - Alt., W.P. & P.S.	♦K070640
		Serpentine - A.C.	♦K050385

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2002 - Continued		2002 - Continued	
M5 - Continued		Z3 - Continued	
V-8 5.0 L - Continued Tensioner Assy Alt., W.P. & P.S	▼38218	6-Cyl. 2.5 L; 6-Cyl. 3.0 L - Continued Serpentine - A.C.	♦K050340
Tensioner Assy A.C.	▼38219	Tensioner Assy Alt., W.P. & P.S.	√K030340 38201
Heater To Eng.; W/Quick Connect Fitting	24122	Tensioner Assy A.C.	38224
Heater To Eng.; W/O Quick Connect Fitting	12009	Idler Pulley - Alt., W.P. & P.S.	38069
Eng. To Valve; W/O Aux. W.P.	19952	Upper; W/O Quick Connect Fitting	22439
Eng. To Valve; W/Aux. W.P.	12029	Upper; W/Quick Connect Fitting	23891
/alve To Heater (Right)	12034	Lower; W/Quick Connect Fitting	24117
/alve To Heater (Left)	12024	Lower; W/O Quick Connect Fitting	22440
35		Emission Hose - Intake To Tube	EMH148
		Emission Hose - Oil Separator To Dipstick	EMH119
S-Cyl. 3.0 L		Emission Hose - Valve Cover To Oil Separator	EMH139
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto. Tensioner	♦ACK060605	Emission Hose - Oil Separator To Intake	EMH141
Serpentine - Alt., W.P. & P.S.	♦K060605	6-Cyl. 3.2 L	
Serpentine - A.C.	♦K050340	Serpentine - Alt., W.P. & P.S.	♦K060575
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Serpentine - A.C.	♦K050326
Fensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner Assy A.C.	38224
ensioner Assy A.C.	38224	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Idler Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38069
dler Pulley - Alt., W.P. & P.S.	38069	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner Emission Hose - Oil Separator To Dipstick	38071 EMH123
lpper	24062	1	EIVIT 123
ower	24063	Z8	
/alve To Heater (Left)	19993	V-8 5.0 L	
mission Hose - Intake To Tube	EMH148	Serpentine - A.C.	♦K050385
mission Hose - Oil Separator To Dipstick	EMH122	Lower	23885
′-8 4.4 L		2001	
Serpentine - Alt., W.P. & P.S	♦K070644	2001	
Serpentine - A.C.	♦K050402	3201	
ensioner Assy Alt., W.P. & P.S.	▼38218	6-Cyl. 2.2 L (Non-US)	
ensioner Assy A.C.	▼38219	Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.	
Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket	38063	Tensioner	♦ACK060605
Tensioner Pulley - A.C.; Excludes Bracket	38018	Serpentine - Alt., W.P. & P.S.	♦K060605
Jpper	23953	Serpentine - A.C.	♦K050340
OWER	23954	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
Eng. To Valve	18640	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
/alve To Heater (Left)	19993	Idler Pulley - Alt., W.P. & P.S.	38069
Reservoir To Pipe	24081 19953	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Diverter Valve Outlet	24106	Upper; W/Quick Connect Fitting	23404
Reservoir To Upper Rad.	24268	Lower; W/O Quick Connect Fitting	22639
Emission Hose - Oil Separator To Pipe	EMH184	Lower; W/Quick Connect Fitting	23405
Emission Hose - Valve Cover To Oil Separator	EMH190	Eng. To Valve	23923
Emission Hose - Oil Separator To Intake	EMH196	Reservoir To Pipe	23927
/-8 4.6 L		Emission Hose - Intake To Tube	EMH148
Serpentine - Alt., W.P. & P.S.	♦K070640	Emission Hose - Air Pump To Valve	EMH120
Serpentine - A.C.	♦K050402	3231	
Tensioner Assy Alt., W.P. & P.S.	▼38218	6-Cyl. 2.5 L (Non-US)	
Fensioner Assy A.C.	▼38219	Emission Hose - Intake To Tube	EMH148
ensioner Pulley - Alt., W.P. & P.S.; Includes Bracket	38063	Emission Hose - Oil Separator To Dipstick	EMH123
ensioner Pulley - A.C.; Excludes Bracket	38018	· ·	
Jpper	23953	325CI; 325I; 325XI	
ower	23954	6-Cyl. 2.5 L	
ng. To Valve	18640	Accessory Belt Drive Kit - Alt., W.P. & P.S., W/Auto.	
leater Outlet	24081	Tensioner	♦ACK060605
/alve To Heater (Left)	19993	Serpentine - Alt., W.P. & P.S.	♦K060605
leservoir To Pipe	19953	Serpentine - A.C.	♦K050340
liverter Valve Outlet	24106	Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201
leservoir To Upper Rad.	24268	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221
Emission Hose - Oil Separator To Pipe	EMH184	Tensioner Assy A.C.	38224
Emission Hose - Valve Cover To Oil Separator	EMH190	Idler Pulley - Alt., W.P. & P.S Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38069 38071
Emission Hose - Oil Separator To Intake	EMH196	Upper; W/Quick Connect Fitting	23404
3		Lower; W/O Quick Connect Fitting	23404 22639
i-Cyl. 2.5 L; 6-Cyl. 3.0 L		Lower; W/Quick Connect Fitting	23405
Accessory Belt Drive Kit - Alt., W.P. & P.S.	♦ACK060605	Eng. To Valve	23923
Serpentine - Alt., W.P. & P.S.	♦K060605	Valve To Heater	23925
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[▼]Does Not Include Pulley.

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2001 - Continued		2001 - Continued	
225Cl; 325l; 325Xl - Continued		530I - Continued	
6-Cyl. 2.5 L - Continued	00000	6-Cyl. 3.0 L - Continued	00074
Heater Outlet	23926	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
Reservoir To Pipe	23927	Upper; W/Quick Connect Fitting	23888
Emission Hose - Intake To Tube	EMH148	Upper; W/O Quick Connect Fitting	22638
Emission Hose - Air Pump To Valve	EMH120	Lower; W/Quick Connect Fitting	23889
Emission Hose - Oil Separator To Dipstick	EMH119	Reservoir To Aux. W.P.	24105
Emission Hose - Valve Cover To Oil Separator	EMH139	Connector To Reservoir	24130
Emission Hose - Oil Separator To Intake	EMH141	Eng. To Valve	24333
330CI; 330I; 330XI		Valve To Heater (Left)	12024
6-Cyl. 3.0 L		Valve To Heater (Right)	12034 24128
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Aux. W.P. Outlet Emission Hose - Intake To Tube	
Tensioner	♦ACK060605		EMH148
Serpentine - Alt., W.P. & P.S.	♦K060605	Emission Hose - Oil Separator To Dipstick	EMH119
Serpentine - A.C.	♦K050340	Emission Hose - Valve Cover To Oil Separator	EMH139
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Emission Hose - Oil Separator To Intake	EMH141
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	540	
Tensioner Assy A.C.	38224	V-8 4.4 L	
Idler Pulley - Alt., W.P. & P.S.	38069	Serpentine - Alt., W.P. & P.S	♦K070644
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Serpentine - A.C.	♦K070644 ♦K050396
Upper; W/Quick Connect Fitting	23404	Tensioner Assy Alt. & W.P.	▼38218
Lower; W/O Quick Connect Fitting	22639	Tensioner Assy A.C.; W/Hyd. Tensioner	▼30210 ▼38219
Lower; W/Quick Connect Fitting	23405	Idler Pulley - Alt., W.P. & P.S.	▼ 36219 38063
Eng. To Valve	23923	Idler Pulley - A.C.	38066
Valve To Heater	23925	Upper - Rad. To Eng.	23884
Heater Outlet	23926	Upper - Eng. To Alt.	≥3004 ≪18930
Reservoir To Pipe	23927		23885
Emission Hose - Intake To Tube	EMH148	Lower	
Emission Hose - Air Pump To Valve	EMH120	Heater To Eng.	24122 12034
Emission Hose - Oil Separator To Dipstick	EMH119	Valve To Heater (Right)	
Emission Hose - Valve Cover To Oil Separator	EMH139	Valve To Heater (Left)	12024
Emission Hose - Valve Cover 10 Oil Separator	EMH141	Eng. To Valve	19952
·	LIVII 1 14 1	Rad. To Heat Exchanger	24107
5251		Trans. Oil Cooler To Pipe	24241
6-Cyl. 2.5 L		740I; 740IL	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		V-8 4.4 L	
Tensioner	♦ACK060605	Serpentine - Alt., W.P. & P.S.	♦K070644
Serpentine - Alt., W.P. & P.S.	♦K060605	Serpentine - A.C.	♦K050396
Serpentine - A.C.	♦K050340	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38218
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Assy A.C.; W/Hyd. Tensioner	▼38219
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Idler Pulley - Alt., W.P. & P.S.	38063
Tensioner Assy A.C.	38224	Idler Pulley - A.C.	38066
Idler Pulley - Alt., W.P. & P.S.	38069	Upper - Rad. To Eng.	23884
Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071	Upper - Eng. To Alt.	≥3664 ≈18930
Upper; W/Quick Connect Fitting	23888	Lower	23885
Upper; W/O Quick Connect Fitting	22638	Heater (Middle)	19994
Lower; W/Quick Connect Fitting	23889	Rad. To Heat Exchanger	24107
Reservoir To Aux. W.P.	24105	Trans. Oil Cooler To Pipe	24107
Eng. To Valve	24333	·	24241
Valve To Heater (Left)	12024	750IL	
Valve To Heater (Right)	12034	V-12 5.4 L	
Connector To Reservoir	24130	Serpentine - W.P. & A.C.	♦K060468
Aux. W.P. Outlet	24128	Tensioner Pulley - W.P. & A.C.	38061
Emission Hose - Intake To Tube	EMH148	Tensioner Pulley - Alt. & P.S.; W/Man. Tensioner	38062
Emission Hose - Oil Separator To Dipstick	EMH119	Tensioner Pulley - Alt. & P.S., W/Hyd. Tensioner	38061
Emission Hose - Valve Cover To Oil Separator	EMH139	Eng. To Valve	19948
Emission Hose - Valve Cover 10 Oil Separator	EMH141	Valve To Heater (Middle)	19946
•	LIVII 1 1 4 1	Rad. To Heat Exchanger	24107
i30I			£4 IVI
6-Cyl. 3.0 L		M3	
Accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		6-Cyl. 3.2 L	
Tensioner	♦ACK060605	Serpentine - Alt., W.P. & P.S	♦K060575
Serpentine - Alt., W.P. & P.S.	♦K060605	Serpentine - A.C.	♦K050375
Serpentine - A.C.	♦K050340	Tensioner Assy Alt., W.P. & P.S.	▼38221
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Assy A.C.	¥ 30221 38224
Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Tensioner Pulley - Alt., W.P. & P.S.	38071
	38224	Idler Pulley - Alt., W.P. & P.S.	38069
Tensioner Assy A.C.	J0ZZ4		

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

pplication	Part No.	Application	Part No.
BMW - Continued		BMW - Continued	
2001 - Continued		2001 - Continued	
13 - Continued		Z3 - Continued	
S-Cyl. 3.2 L - Continued		6-Cyl. 2.5 L - Continued	
Upper; W/Quick Connect Fitting	23418	Emission Hose - Oil Separator To Intake	EMH141
Lower; W/Quick Connect Fitting	23417	6-Cyl. 3.0 L	
15		Accessory Belt Drive Kit - Alt., W.P. & P.S.	♦ACK060605
/-8 5.0 L		Serpentine - Alt., W.P. & P.S.	♦K060605
Serpentine - Alt., W.P. & P.S.	♦K070640	Serpentine - A.C	≎К050340 38201
Serpentine - A.C.	♦K050385	Tensioner Assy A.C.	38224
ensioner Assy Alt., W.P. & P.S.	▼38218	Idler Pulley - Alt., W.P. & P.S.	38069
ensioner Assy A.C.	▼38219	Upper; W/O Quick Connect Fitting	≈22439
leater To Eng.; W/Quick Connect Fitting	24122	Upper; W/Quick Connect Fitting	23891
ng. To Valve; W/Aux. W.P.	12029	Lower; W/Quick Connect Fitting	24117
ing. To Valve; W/O Aux. W.P.	19952	Emission Hose - Intake To Tube	EMH148
leater To Eng.; W/O Quick Connect Fitting	12009	Emission Hose - Oil Separator To Dipstick	EMH119
/alve To Heater (Right)	12034 12024	Emission Hose - Valve Cover To Oil Separator	EMH139
alve To Heater (Left)	12024	Emission Hose - Oil Separator To Intake	EMH141
5		6-Cyl. 3.2 L	
-Cyl. 3.0 L		Serpentine - Alt., W.P. & P.S.	♦K060612
accessory Belt Drive Kit - Alt., W.P. & P.S.; W/Auto.		Serpentine - A.C.	♦K050355
Tensioner	♦ACK060605	Tensioner Assy A.C.	38224
Serpentine - Alt., W.P. & P.S.	♦K060605	Tensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	▼38221
Serpentine - A.C.	♦K050340	Idler Pulley - Alt., W.P. & P.S., W/Auto. Tensioner	38201 38069
Tensioner Assy Alt., W.P. & P.S.; W/Auto. Tensioner	38201	Tensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner	38071
ensioner Assy Alt., W.P. & P.S.; W/Hyd. Tensioner	▼38221	Upper; W/Eng. S52	22439
ensioner Assy A.C.	38224	Lower; W/Eng. S52	22440
ensioner Pulley - Alt., W.P. & P.S.; W/Hyd. Tensioner ller Pulley - Alt., W.P. & P.S	38071 38069	Emission Hose - Oil Separator To Dipstick	EMH123
pper	24062	Z8	
ower	24063		
/alve To Heater (Left)	19993	V-8 5.0 L	
mission Hose - Intake To Tube	EMH148	Serpentine - A.C.	♦K050385
Emission Hose - Oil Separator To Dipstick	EMH122	Lower	23885
/-8 4.4 L		Buick	
Serpentine - Alt., W.P. & P.S.	♦K070644	2016	
Serpentine - A.C.	♦K050396	2010	
Гensioner Assy Alt., W.P. & P.S	▼38218	Enclave	
ensioner Assy A.C.	▼38219	V-6 3.6 L	
Tensioner Pulley - Alt., W.P. & P.S.; Includes Bracket	38063	Serpentine	♦K060930H E
Tensioner Pulley - A.C.; Excludes Bracket	38018	or	♦K060930
Jpper	23953	Tensioner Assy.	38397
ower	23954	Idler Pulley	36110
ng. To Valve	18640	Upper	23293
/alve To Heater (Left)	19993	Lower	23294
Reservoir To Pipe	24081 19953	Heater To Tee-1; Cut at 5"	28411
viverter Valve Outlet	24106	Tee-1 To Aux. Heater Pipe-1	19359
Reservoir To Upper Rad.	24268	Tee-1 To Thermostat	<18847
mission Hose - Oil Separator To Pipe	EMH184	Connector - Tee-1 To Thermostat	28500
mission Hose - Valve Cover To Oil Separator	EMH190	Heater To Tee-2	21740
mission Hose - Oil Separator To Intake	EMH196	Tee-2 To Aux. Heater Pipe-2	≈18774
3		Tee-2 To Thermostat	19025
		Connector - Tee-2 To Thermostat	28501 ~28400
-Cyl. 2.5 L	A A OL/2022	Rad. To Reservoir	≈28409
Accessory Belt Drive Kit - Alt., W.P. & P.S.	♦ACK060605	Encore	
erpentine - Alt., W.P. & P.S.	♦K060605	4-Cyl. 1.4 L	
erpentine - A.Censioner Assy Alt., W.P. & P.S	♦K050340	Serpentine; Base Model	♦K060544
ensioner Assy Ait., W.P. & P.Sensioner Assy A.C	38201 38224	Tensioner Assy.; Base Model	38344
tler Pulley - Alt., W.P. & P.S.	38069	Upper; Base Model	24371
pper; W/O Quick Connect Fitting	≈22439	Oil Cooler Inlet; Base Model	18791
	23891	LaCrosse	
Jpper; W/Quick Connect Fitting		A Cyl 2 4 L Electric Acciet	
Jpper; W/Quick Connect Fittingower; W/Quick Connect Fitting	24117 22440	4-Cyl. 2.4 L Electric Assist	22075
Jpper; W/Quick Connect Fittingower; W/Quick Connect Fittingower; W/O Quick Connect Fitting	24117	Upper - Pipe To Eng	23975
Joper; W/Quick Connect Fitting Jower; W/Quick Connect Fitting Jower; W/O Quick Connect Fitting Jower: W/O W/O Quick Connect Fitting Jower:	24117 22440		23975 23731 18093

pplication	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2016 - Continued		2015 - Continued	
_aCrosse - Continued		LaCrosse	
V-6 3.6 L	A 140000 45	4-Cyl. 2.4 L Electric Assist	00075
Serpentine; W/O Electronic P.S.		Upper - Pipe To Eng.	23975
Serpentine; W/Electronic P.S		Lower	23731
Tensioner Assy.		Thermostat To Heater	18093
Idler Pulley		V-6 3.6 L	
Lower		Serpentine; W/AWD	♦K060945
Pipe To Eng		Serpentine; W/FWD	♦K060751
Heater Inlet		Tensioner Assy.	38397
Heater Outlet	18344	Idler Pulley	36110
Regal		Lower	23720
_		Pipe To Eng	18020
-Cyl. 2.0 L	A 1/050004	Heater Inlet	18382
Serpentine		Heater Outlet	18344
Jpper		Regal	
Heater (Top)		1 -	
Heater (Bottom)	24161	4-Cyl. 2.0 L	
-Cyl. 2.4 L		Serpentine	♦K050694
Serpentine		Alt. Decoupler Pulley	37207P
Tensioner Assy	38177	Upper	24340
Jpper	23732	Heater (Top)	24160
.ower	23731	Heater (Bottom)	24161
Heater (Top)	18092	4-Cyl. 2.4 L	
Heater (Bottom)	18093	Serpentine	♦K050404
Reservoir To Thermostat		Tensioner Assy.	38177
'avana		Upper	23732
erano		Lower	23731
-Cyl. 2.0 L		Heater (Top)	18092
Serpentine		Heater (Top)	18093
Гensioner Assy			×28475
Jpper		Reservoir To Thermostat	~204/3
Heater (Top)		4-Cyl. 2.4 L Electric Assist	2225
I-Cyl. 2.4 L		Upper - Pipe To Eng	23975
Serpentine	♦K050404	Lower	23731
Tensioner Assy.		Thermostat To Heater	18093
		Verano	
Upper			
Lower		4-Cyl. 2.0 L	A 14050404
Reservoir To Pipe		Serpentine	♦K050404
Reservoir To Thermostat		Tensioner Assy.	38177
Heater (Top)		Upper	24159
Heater (Bottom)	19942	Heater (Top)	24156
015		4-Cyl. 2.4 L	
		Serpentine	♦K050404
inclave		Tensioner Assy.	38177
/-6 3.6 L		Upper	24097
Serpentine		Lower	24098
Joipontine	or ♦K060930	Reservoir To Pipe	19944
Consignar Assy		Reservoir To Thermostat	19991
Fensioner Assydlar Pulloy		Heater (Top)	19943
dler Pulley		Heater (Bottom)	19942
Jpper		,	
Lower		2014	
Heater To Tee-1; Cut at 5"		Enclave	
Fee-1 To Aux. Heater Pipe-1			
Gee-1 To Thermostat		V-6 3.6 L	
Connector - Tee-1 To Thermostat		Serpentine	♦K060930HI
leater To Tee-2		or or	♦K060930
Fee-2 To Aux. Heater Pipe-2		Tensioner Assy.	38397
Fee-2 To Thermostat		Idler Pulley	36110
Connector - Tee-2 To Thermostat	28501	Upper	23293
Rad. To Reservoir	≈ ≥<28409	Lower	23294
ncore		Heater To Tee-1; Cut at 5"	28411
		Tee-1 To Aux. Heater Pipe-1	19359
l-Cyl. 1.4 L		Tee-1 To Aux. Heater Pipe-1	19339 ≪18847
Serpentine	♦K060544	Connector - Tee-1 To Thermostat	28500
Tensioner Assy.			
Jpper		Heater To Tee-2	21740 ~19774
Oil Cooler Inlet		Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat	⊱<18774 19025
		r ree-z to inemosial	1411/7

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2014 - Continued		2013 - Continued	
Enclave - Continued		Enclave - Continued	
		V-6 3.6 L - Continued	
V-6 3.6 L - Continued	20504		20500
Connector - Tee-2 To Thermostat	28501	Connector - Tee-1 To Thermostat	
Reservoir To Rad.	28409	Heater To Tee-2 Tee-2 To Aux. Heater Pipe-2	
Encore		Tee-2 To Aux. Heater Pipe-2	
4-Cyl. 1.4 L		Connector - Tee-2 To Thermostat	
Serpentine	♦K060544	Rad. To Rad. Filler Neck; Cut at 24"	
Tensioner Assy.	38344	1_	20403
Upper	24371	Encore	
LaCrosse		4-Cyl. 1.4 L	
		Serpentine	
4-Cyl. 2.4 L Electric Assist		Tensioner Assy.	
Upper - Pipe To Eng.	23975	Upper	24371
Lower	23731	LaCrosse	
Thermostat To Heater	18093	1	
V-6 3.6 L		4-Cyl. 2.4 L Electric Assist	
Serpentine; W/Electronic P.S.	♦K060751	Upper - Pipe To Eng	
Tensioner Assy.	38397	Lower	
Idler Pulley	36110	Heater To Thermostat	
Lower	23720	Tee To Separator	
Pipe To Eng.	18020	Alt. To Separator; Cut at 26"	28411
Heater (Bottom)	18344	V-6 3.6 L	
Heater (Top)	18382	Serpentine	
Regal		Tensioner Assy.	
4-Cyl. 2.0 L		Idler Pulley	
	♦K050694	Lower	
Serpentine	√K050094 37207P	Heater To Eng. (Top)	
Alt. Decoupler Pulley	24340	Eng. To Heater (Bottom)	
Upper	24096	Reservoir To Eng.	
Heater (Top)	24160	Pipe To Eng.	
Heater - Bottom To Tee	24161	Reservoir To Pipe; Cut at 13"	28409
Tee To Eng.	24161	Regal	
Reservoir To Tee	24161	4-Cyl. 2.0 L	
4-Cyl. 2.4 L Electric Assist	24101	Serpentine	
	23975	Idler Pulley	
Upper - Pipe To Eng	23731	Heater To Eng.	
Thermostat To Heater	18093	Reservoir To Eng.	
	10033	Heater To Thermostat	
Verano		4-Cyl. 2.4 L Electric Assist	24107
4-Cyl. 2.0 L		Upper - Pipe To Eng	23975
Serpentine	♦K050404	Lower	
Tensioner Assy.	38177	Heater To Thermostat	
Upper	24159	Tee To Separator	
Heater (Top)	24156	Alt. To Separator; Cut at 26"	
4-Cyl. 2.4 L			
Serpentine	♦K050404	Verano	
Tensioner Assy.	38177	4-Cyl. 2.0 L	
Upper	24097	Serpentine	
Lower	24098	Tensioner Assy	
Reservoir To Pipe	19944	Tensioner Pulley	
Reservoir To Thermostat	19991	Upper	
Heater (Top)	19943	Lower; W/Man. Trans	
Heater (Bottom)	19942	Heater To Pipe	24156
2013		4-Cyl. 2.4 L	
		Serpentine	
Enclave		Tensioner Assy	
V-6 3.6 L		Tensioner Pulley	36193
Serpentine	♦K060930HD	Upper	
or	≎К060930п D	Lower	
Tensioner Assy.	₹KUUU93U 38397	Heater To Thermostat	19943
Idler Pulley	36110	Reservoir To Pipe	19944
14161 1 41167	23293	Pipe To Eng	≥<18186
•		I. Daniel C. T. Theresee tel	40004
Upper		Reservoir To Thermostat	
Upper	23294	Heater To Eng.	
Upper			

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2012		2012 - Continued	
Enclave		Verano - Continued	
V-6 3.6 L		4-Cyl. 2.4 L - Continued	
Serpentine		Pipe To Eng	
Tensioner Assy		Reservoir To Thermostat	19991
Idler Pulley		Heater To Eng	19942
Upper	23293	2011	
Lower	23294	2011	
Heater To Tee-1; Cut at 5"	28411	Enclave	
Tee-1 To Aux. Heater Pipe-1	19359		
Tee-1 To Thermostat	≈18847	V-6 3.6 L	. 1/00000
Connector - Tee-1 To Thermostat	28500	Serpentine	
Heater To Tee-2		Tensioner Assy.	
Tee-2 To Aux. Heater Pipe-2		Idler Pulley	
Tee-2 To Thermostat		Upper	
Connector - Tee-2 To Thermostat		Lower	
Rad. To Rad. Filler Neck; Cut at 24"		Heater To Tee-1; Cut at 5"	
	20400	Tee-1 To Aux. Heater Pipe-1	19359
_aCrosse		Tee-1 To Thermostat	
4-Cyl. 2.4 L Electric Assist		Connector - Tee-1 To Thermostat	28500
Upper - Pipe To Eng	23975	Heater To Tee-2	21740
Lower		Tee-2 To Aux. Heater Pipe-2	≈18774
Heater To Thermostat		Tee-2 To Thermostat	
Tee To Separator		Connector - Tee-2 To Thermostat	
Alt. To Separator; Cut at 26"		Rad. To Rad. Filler Neck; Cut at 24"	
V-6 3.6 L	20411	· ·	
	A 14000045	LaCrosse	
Serpentine		4-Cyl. 2.4 L	
Tensioner Assy.		Serpentine	
Idler Pulley		Idler Pulley	
Lower		Upper	
Heater To Eng. (Top)		Lower	
Eng. To Heater (Bottom)		Heater To Eng.	
Reservoir To Eng.	18343	Reservoir To Eng.	
Pipe To Eng		Reservoir To Thermostat	
Reservoir To Pipe; Cut at 13"	28409	Heater To Thermostat	
Regal		1	10033
<u> </u>		V-6 3.6 L	. 1/000045
4-Cyl. 2.0 L		Serpentine	
Serpentine		Tensioner Assy.	
Idler Pulley		Idler Pulley	
Heater To Eng	24156	Lower	
Reservoir To Eng.	24158	Heater To Eng. (Top)	
Heater To Thermostat	24157	Eng. To Heater (Bottom)	18344
4-Cyl. 2.4 L		Reservoir To Eng	18343
Serpentine		Pipe To Eng.	
Tensioner Assy.		Reservoir To Pipe; Cut at 13"	28409
Tensioner Pulley		Lucerne	
Upper			
Lower		V-6 3.9 L	
		Serpentine	
Heater To Eng.		Alt. Decoupler Pulley	37027P
Reservoir To Eng.		Idler Pulley - Upper (Smooth)	38006
Reservoir To Thermostat		Idler Pulley - Lower (Smooth)	
Heater To Thermostat	18093	Upper	
4-Cyl. 2.4 L Electric Assist		Lower	
Upper - Pipe To Eng		By Pass	
Lower	23731	Heater To Pipe-1; Cut at 17"	
Heater To Thermostat		Pipe-1 To Pipe-2	19025
Tee To Separator	×18320	Heater To Pipe-3	
Alt. To Separator; Cut at 26"	28411	Pipe-3 To Pipe-4	
·		Pipe-4 To Tee; Cut at 13"	
/erano		Too To Eng : Out at 10	20411
4-Cyl. 2.4 L		Tee To Eng.; Cut at 20"	
Serpentine		Tee To Thermostat	
Tensioner Assy.		Reservoir To Rad.; Cut at 21"	28409
Tensioner Pulley		V-8 4.6 L	
Upper		Serpentine - Accessory Drive	
Lower		W.P	K030243
Heater To Thermostat		Tensioner Assy Accessory Drive	
TIOGRAFI TO THORITIONICAL	13343	Tensioner Assy W.P.	

Cut to Fit.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2011 - Continued		2010 - Continued	
ucerne - Continued		Enclave - Continued	
V-8 4.6 L - Continued	00044	V-6 3.6 L - Continued	00400
Idler Pulley - Accessory Drive		Rad. To Rad. Filler Neck; Cut at 24"	28409
Tensioner Pulley - Accessory Drive		LaCrosse	
Tensioner Pulley - W.P.		4-Cyl. 2.4 L	
Upper		Serpentine	
Lower Heater To Tee		Idler Pulley	
Tee To Pipe-1; Cut at 4"		Upper	
Pipe-1 To Reservoir; Cut at 9"		Lower	
Pipe-2 To Thermostat; Cut at 3"		Heater To Eng.	18092
Eng. To Heater		Reservoir To Eng	18340
W.P. To Pipe-3		Reservoir To Thermostat	≥<28475
Pipe-3 To Reservoir		Heater To Thermostat	18093
'		V-6 3.0 L	
Regal		Serpentine	♦K060945
4-Cyl. 2.0 L		Tensioner Assy	
Serpentine		Idler Pulley	36110
Idler Pulley		Lower	23720
Heater To Eng.		Heater To Eng. (Top)	
Reservoir To Eng		Eng. To Heater (Bottom)	
Heater To Thermostat	24157	Reservoir To Eng	
4-Cyl. 2.4 L		Reservoir To Rad.; Cut at 13"	28409
Serpentine		V-6 3.6 L	
Idler Pulley		Serpentine	
Upper		Tensioner Assy.	
Lower		Idler Pulley	
Heater To Eng.		Lower	
Reservoir To Eng.		Heater To Eng. (Top)	
Reservoir To Thermostat		Eng. To Heater (Bottom)	
	10033	Reservoir To Eng.	
2010		Pipe To Eng.	
A II		Reservoir To Pipe; Cut at 13"	28409
Allure		V-6 3.8 L	A 1/00000F
V-6 3.0 L (Non-US)		Serpentine	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Tensioner Pulley	
Idler Pulley		Upper	
Lower		Lower Heater To Eng. (Top)	
Heater To Eng. (Top)		Eng. To Heater (Bottom)	
Eng. To Heater (Bottom)		Reservoir To Rad.; Cut at 20"	
Reservoir To Rad.; Cut at 13"	28409	Coolant Elbow - Upper	
V-6 3.6 L (Non-US)		Coolant Elbow - Lower	
Serpentine		l.	01001 20
		Lucerne	
Idler Pulley	36110	V-6 3.9 L	
Idler Pulley	36110 23720	V-6 3.9 L Serpentine	
Idler Pulley Lower Heater To Eng. (Top)		SerpentineAlt. Decoupler Pulley	37027P
Idler Pulley Lower Heater To Eng. (Top) Eng. To Heater (Bottom)		Serpentine	37027P 38006
Idler Pulley		Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth)	
Idler Pulley		Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper	
Idler Pulley		Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper	37027P 38006 36201 23496 23498
Idler Pulley		Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass	37027P 38006 36201 23496 23498 19871
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine	37027P 38006 36201 23496 23498 19871 28410
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine	37027P 38006 36201 23496 23498 19871 28410 19025
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3	37027P 38006 36201 23496 23498 19871 28410 19025
Idler Pulley	36110 23720 18382 18344 18343 28409 \$\display K060938 38397 36110	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4	37027P 38006 36201 23496 23498 19871 28410 19025 19210
Idler Pulley	36110 23720 18382 18344 18343 28409 \$\display K060938 38397 36110 23293	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13"	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20"	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 \$<20338
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat Reservoir To Rad.; Cut at 21"	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 \$<20338
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat Reservoir To Rad.; Cut at 21" V-8 4.6 L	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 \$<20338 28409
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat Reservoir To Rad.; Cut at 21" V-8 4.6 L Serpentine - Accessory Drive	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 \$<20338 28409 \$ <k060832< td=""></k060832<>
Idler Pulley	36110 23720 18382 18344 18343 28409	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat Reservoir To Rad.; Cut at 21" V-8 4.6 L Serpentine - Accessory Drive W.P.	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 ≫20338 28409 ♦K060832 K030243
Tensioner Assy. Idler Pulley Lower Heater To Eng. (Top) Eng. To Heater (Bottom) Reservoir To Eng. Reservoir To Pipe; Cut at 13" Enclave V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Tee-1; Cut at 5" Tee-1 To Aux. Heater Pipe-1 Tee-1 To Thermostat Connector - Tee-1 To Thermostat Heater To Tee-2 Tee-2 To Aux. Heater Pipe-2 Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Connector - Tee-2 To Thermostat	36110 23720 18382 18344 18343 28409 \$\phi K060938 38397 36110 23293 23294 28411 19359 \$\phi 18847 28500 21740 \$\phi 18774 19025	Serpentine Alt. Decoupler Pulley Idler Pulley - Upper (Smooth) Idler Pulley - Lower (Smooth) Upper Lower By Pass Heater To Pipe-1; Cut at 17" Pipe-1 To Pipe-2 Heater To Pipe-3 Pipe-3 To Pipe-4 Pipe-4 To Tee; Cut at 13" Tee To Eng.; Cut at 20" Tee To Thermostat Reservoir To Rad.; Cut at 21" V-8 4.6 L Serpentine - Accessory Drive	37027P 38006 36201 23496 23498 19871 28410 19025 19210 19025 28411 28409 ≥ 20338 28409 ♦ K060832 K030243 38153

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2010 - Continued		2009 - Continued	
Lucerne - Continued		LaCrosse - Continued	
V-8 4.6 L - Continued	20000	V-6 3.8 L - Continued	20272
Tensioner Pulley - Accessory Drive		Lower	
Tensioner Pulley - W.P.		Heater To Eng. (Top)	
Upper		Eng. To Heater (Bottom)	
Lower		Reservoir To Rad.; Cut at 20"	
Heater To Tee		Coolant Elbow - Upper	
Tee To Pipe-1; Cut at 4"		Coolant Elbow - Lower	91051-20
Pipe-1 To Reservoir; Cut at 9"	28411	V-8 5.3 L	
Pipe-2 To Thermostat; Cut at 3"	28412	Serpentine	♦K061141
Eng. To Heater		Idler Pulley - Above W.P.	36303
W.P. To Pipe-3	18324	Idler Pulley - Below W.P.	
Pipe-3 To Reservoir		Idler Pulley - Above Tensioner Assy	
·		Idler Pulley - Below P.S.	
2009		Upper	
Allure		Lower	
V-6 3.8 L (Non-US)		By Pass	
Serpentine		Heater To Pipe-1	
Tensioner Assy.	38271	Pipe-1 To W.P.; Cut at 6"	
Tensioner Pulley		W.P. To Pipe-2; Cut at 10"	
Upper		Pipe-2 To Heater	
Lower		Reservoir To Connector; Cut at 10"	28409
Heater To Eng. (Top)		Connector To Rad. Filler Neck; Cut at 44"	28409
Eng. To Heater (Bottom)		Rad. To Rad. Filler Neck; Cut at 14"	28407
		Lucerne	
Reservoir To Rad.; Cut at 20"			
Coolant Elbow - Upper		V-6 3.9 L	
Coolant Elbow - Lower	91051-20	Serpentine	♦K060945
V-8 5.3 L (Non-US)		Alt. Decoupler Pulley	
Serpentine		Idler Pulley - Upper (Smooth)	
Idler Pulley - Above W.P.	36303	Idler Pulley - Lower (Smooth)	
Idler Pulley - Below W.P.			
Idler Pulley - Above Tensioner Assy.		Upper	
Idler Pulley - Below P.S.		Lower	
•		By Pass	
Upper		Heater To Pipe-1; Cut at 17"	
Lower		Pipe-1 To Pipe-2	
By Pass		Heater To Pipe-3	19210
Heater To Pipe-1		Pipe-3 To Pipe-4	19025
Pipe-1 To W.P.; Cut at 6"		Pipe-4 To Tee; Cut at 13"	28411
W.P. To Pipe-2; Cut at 10"	28411	Tee To Eng.; Cut at 20"	
Pipe-2 To Heater	19460	Tee To Thermostat	~20338
Reservoir To Connector; Cut at 10"	28409	Reservoir To Rad.; Cut at 21"	
Connector To Rad. Filler Neck; Cut at 44"		V-8 4.6 L	20703
Rad. To Rad. Filler Neck: Cut at 14"			A 1/000000
,,		Serpentine - Accessory Drive	
Enclave		W.P	
V-6 3.6 L		Tensioner Assy Accessory Drive	
Serpentine		Tensioner Assy W.P.	
Tensioner Assy.		Idler Pulley - Accessory Drive	
Idler Pulley		Tensioner Pulley - Accessory Drive	38006
		Tensioner Pulley - W.P.	38025
Upper		Upper	
Lower		Lower	
Heater To Tee-1; Cut at 5"		Heater To Tee	
Tee-1 To Aux. Heater Pipe-1		Tee To Pipe-1; Cut at 4"	
Tee-1 To Thermostat	⊱18847	Pipe-1 To Reservoir; Cut at 9"	
Connector - Tee-1 To Thermostat	28500		
Heater To Tee-2	21740	Pipe-2 To Thermostat; Cut at 3"	
Tee-2 To Aux. Heater Pipe-2		Eng. To Heater	
Tee-2 To Thermostat		W.P. To Pipe-3	
Connector - Tee-2 To Thermostat		Pipe-3 To Reservoir	⊱18320
Rad. To Rad. Filler Neck; Cut at 24"		2008	
_aCrosse		Allure	
V-6 3.8 L		1	
		V-6 3.6 L (Non-US)	
Serpentine		Serpentine	♦K060930
Tensioner Assy.		Tensioner Assy.	38397
Tensioner Pulley		Idler Pulley	36110
Upper	22814	Upper - Rad. To Filler Neck	

Cut to Fit.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
008 - Continued		2008 - Continued	
Allure - Continued		LaCrosse - Continued	
V-6 3.6 L (Non-US) - Continued		V-6 3.8 L - Continued	
Upper - Filler Neck To Eng	23082	Lower	22373
Lower	23135	Heater To Eng. (Top)	19320
Heater To Pipe-1		Eng. To Heater (Bottom)	
Pipe-2 To Heater		Reservoir To Rad.; Cut at 20"	
Tee To Reservoir; Cut at 20"	28409	Coolant Elbow - Upper	
V-6 3.8 L (Non-US)		Coolant Elbow - Lower	91051-20
Serpentine		V-8 5.3 L	
Tensioner Assy.		Serpentine	
Tensioner Pulley		Idler Pulley - Above W.P.	
Upper		Idler Pulley - Below W.P.	
Lower		Idler Pulley - Above Tensioner Assy	
Heater To Eng. (Top)		Idler Pulley - Below P.S	
Eng. To Heater (Bottom)		Upper	
Reservoir To Rad.; Cut at 20"		Lower	
Coolant Elbow - Upper		By Pass	
Coolant Elbow - Lower	91051-20	Heater To Pipe-1	
V-8 5.3 L (Non-US)	,	Pipe-1 To W.P.; Cut at 6"	
Serpentine		W.P. To Pipe-2; Cut at 10"	
Idler Pulley - Above W.P.		Pipe-2 To Heater	19460
Idler Pulley - Below W.P.		Reservoir To Connector; Cut at 10"	
Idler Pulley - Above Tensioner Assy.	36348	Connector To Rad. Filler Neck; Cut at 44"	
Idler Pulley - Below P.S		Rad. To Rad. Filler Neck; Cut at 14"	28407
Upper		Lucerne	
Lower		V-6 3.8 L	
By Pass		Serpentine	♦K060915
Heater To Pipe-1		Tensioner Assy.	
Pipe-1 To W.P.; Cut at 6"		Tensioner Pulley	
W.P. To Pipe-2; Cut at 10"		Upper	
Pipe-2 To Heater		Lower	
Reservoir To Connector; Cut at 10"		Heater To Eng. (Top)	
Connector To Rad. Filler Neck; Cut at 44"		Eng. To Heater (Bottom)	
Rad. To Rad. Filler Neck; Cut at 14"	28407	Reservoir To Rad.; Cut at 31"	
Enclave		Coolant Elbow - Upper	
V-6 3.6 L		Coolant Elbow - Lower	
Serpentine	♦K060938	V-8 4.6 L	
Tensioner Assy.		Serpentine - Accessory Drive	
Idler Pulley		W.P.	
Upper		Tensioner Assy Accessory Drive	
Lower		Tensioner Assy W.P.	
Heater To Tee-1; Cut at 5"		Idler Pulley - Accessory Drive	
Tee-1 To Aux. Heater Pipe-1		Tensioner Pulley - Accessory Drive	
Tee-1 To Thermostat		Tensioner Pulley - W.P.	
Connector - Tee-1 To Thermostat		Upper	
Heater To Tee-2		Lower	
Tee-2 To Aux. Heater Pipe-2		Heater To Tee	
Tee-2 To Thermostat		Tee To Pipe-1; Cut at 4"	
Connector - Tee-2 To Thermostat		Pipe-1 To Reservoir; Cut at 9"	
Rad. To Rad. Filler Neck; Cut at 24"		Pipe-2 To Thermostat; Cut at 3"	
_aCrosse	- · · · ·	Eng. To Heater	19846
		W.P. To Pipe-3	
V-6 3.6 L		Pipe-3 To Reservoir	
Serpentine		2007	
Tensioner Assy		2007	
ldler Pulley		Allure	
Upper - Rad. To Filler Neck			
Upper - Filler Neck To Eng		V-6 3.6 L (Non-US)	A 1/000000
Lower		Serpentine	
Heater To Pipe-1		Tensioner Assy.	
Pipe-2 To Heater		Idler Pulley	
Tee To Reservoir; Cut at 20"	28409	Upper - Rad. To Filler Neck	23134
V-6 3.8 L		Upper - Filler Neck To Eng.	23082
Serpentine	♦K060905	Lower	
Tensioner Assy.	38271	Heater To Pipe-1	19461
Tensioner Pulley	38006	Pipe-2 To Heater Tee To Reservoir; Cut at 20"	19481 28409
	22814		

[♦]See Micro-V Belt Routing Guide.

	Buick - Continued 2007 - Continued Rainier 6-Cyl. 4.2 L	
38271	2007 - Continued Rainier	
38271	Rainier	
38271		
38271	1 6-CVL 4 2 I	
38271		
	Accessory Belt Drive Kit	♦ACK060915
	Serpentine	♦K060915
38006	Tensioner Assy.	38178
22814	Idler Pulley	36227
22373	Tensioner Pulley	36101
	1 ''	22652
		22651
	I '	18952
	, · •	18453
91051-20	Eng. To Heater	23336
	Connector - Eng. To Heater	28502
	Rad. To Reservoir; Cut at 35"	28409
	V-8 5.3 L	
	Accessory Belt Drive Kit	
38397		♦K060923HD
	or	♦K060923
23134	- I	K040365
		38159
23135	1	38158
19461		36299
19481		38009
	Tensioner Pulley - Sciperiule	36169
		23194
♦K060905		
		22754
		≈18844
	· ·	28502
		≈28474
	Pipe-1 To Eng.; Cut at 18"	28409
	Thermostat To Pipe-2	≈28466
		≪19178
		28500
		28411
91051-20		28411
	Throttle Body To Eng.; Cut at 6"	28407
	Rad. To Reservoir; Cut at 35"	28409
♦ K06004E	Rendezvous	
	I	
	Serpentine	♦K060888
	Tensioner Assy	38104
	Idler Pulley	②36347
	Tensioner Pulley	38009
	Upper	22361
	Lower	23159
	By Pass	19026
91051-20	Heater To Pipe-1	23360
	Pipe-2 To Heater	23334
	Reservoir To Rad.: Cut at 41"	28409
	· ·	
	Terraza	
	V-6 3.9 L	
	Serpentine	♦K061099
	1 '	38420
38025		38006
		38009
		36201
	, , , ,	38009
	1	23140
	1 . ' '	≥3140 ≈22090
28411	I	~22090 19768
28412		
	Too 1 To Ding 1	≈18453 10402
		19402
≥<18320		28411
		28411
	Pipe-2 10 1ee-2	≈21739 ≈21739
	19320 19321 28409 91051-19 91051-20 \$\rightarrow K060930 38397 36110 23134 23082 23135 19461 19481 28409 \$\rightarrow K060905 38271 38006 22814 22373 19320 19321 28409 91051-19 91051-20 \$\rightarrow K060915 38271 38006 23136 22329 19844 18487 28409 91051-19 91051-20	19320

[♦] See Micro-V Belt Routing Guide.②Two Required.

pplication	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2007 - Continued		2006 - Continued	
Ferraza - Continued		Lucerne - Continued	
V-6 3.9 L - Continued		V-6 3.8 L - Continued	
Tee-2 To Oil Cooler; Cut at 20"		Coolant Elbow - Lower	91051-20
Heater To Tee-3	×19210	V-8 4.6 L	
Tee-3 To Pipe-4	⊱19226	Serpentine - Accessory Drive	♦K060832
Tee-3 To Aux. A.C	19190	W.P	K030243
Pipe-4 To Pipe-5	19025	Tensioner Assy Accessory Drive	
Rad. To Reservoir; Cut at 49"	28409	Tensioner Assy W.P.	
2006		Idler Pulley - Accessory Drive	
:000		Tensioner Pulley - Accessory Drive	
Allure		Tensioner Pulley - W.P.	
		Upper	
V-6 3.6 L (Non-US)		Lower	
Serpentine		Heater To Tee	
Tensioner Assy		Tee To Pipe-1; Cut at 4"	
ldler Pulley			
Upper - Rad. To Filler Neck		Pipe-1 To Reservoir; Cut at 9"	
Upper - Filler Neck To Eng	~23082	Pipe-2 To Thermostat; Cut at 3"	
Lower		Eng. To Heater	19846
Heater To Pipe-1		W.P. To Pipe-3	18324
Pipe-2 To Heater		Pipe-3 To Reservoir	< 18320
Tee To Reservoir; Cut at 20"		Rainier	
/-6 3.8 L (Non-US)			
/		6-Cyl. 4.2 L	
Serpentine		Accessory Belt Drive Kit; W/150A. Alt	
Tensioner Assy.		Serpentine; W/130A. Alt.	♦K060905HD
Tensioner Pulley		or	♦K060905
Jpper		Serpentine; W/150A. Alt	♦K060915
_ower	22373	Tensioner Assy.	38178
Heater To Eng. (Top)	19320	Idler Pulley	
Eng. To Heater (Bottom)	19321	Tensioner Pulley	36101
Reservoir To Rad.; Cut at 20"	28409	Upper	
Coolant Elbow - Upper		Lower	
Coolant Elbow - Lower	91051-20	Heater To Pipe-1	
		Pipe-1 To Eng.	
.aCrosse		Eng. To Heater	
V-6 3.6 L			
Serpentine		Connector - Eng. To Heater	
Tensioner Assy.		Rad. To Reservoir; Cut at 35"	28409
Idler Pulley		V-8 5.3 L	
Upper - Rad. To Filler Neck		Accessory Belt Drive Kit	
Upper - Filler Neck To Eng.		Serpentine	♦K060923HD
		or	♦K060923
Lower		A.C	K040365
Heater To Pipe-1		Tensioner Assy A.C.	38159
Pipe-2 To Heater		Tensioner Assy Serpentine	38158
Tee To Reservoir; Cut at 20"	28409	Idler Pulley - Serpentine	
/-6 3.8 L		Tensioner Pulley - A.C.	
Serpentine		Tensioner Pulley - Serpentine	
Tensioner Assy.			
Tensioner Pulley		Upper	
Jpper		Lower	
ower		Heater To Pipe-1	
Heater To Eng. (Top)		Connector - Heater To Pipe-1	
Eng. To Heater (Bottom)		Pipe-1 To Thermostat	
Reservoir To Rad.; Cut at 20"		Pipe-1 To Eng.; Cut at 18"	28409
		Thermostat To Pipe-2	≈28466
Coolant Elbow - Upper		Pipe-2 To Heater	<19178
Coolant Elbow - Lower	91051-20	Connector - Pipe-2 To Heater	
ucerne		Pipe-3 To Aux. Heater, Cut at 18"	
/-6 3.8 L		Aux. Heater To Pipe-4; Cut at 15"	
	A 1/00001E	Rad. To Reservoir; Cut at 35"	
Serpentine			20703
[ensioner Assy		Rendezvous	
Tensioner Pulley		V-6 3.5 L	
Jpper	23136		♦K060888
Lower		Serpentine	
Heater To Eng. (Top)		Tensioner Assy.	
Eng. To Heater (Bottom)		Idler Pulley	
Reservoir To Rad.; Cut at 31"		Tensioner Pulley	
		I Hanne	22361
Coolant Elbow - Upper		Upper Lower	

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2006 - Continued		2005 - Continued	
Rendezvous - Continued		Allure - Continued	
V-6 3.5 L - Continued	40000	V-6 3.8 L (Non-US)	∧ K00000E
By Pass Heater To Pipe-1		Serpentine Tensioner Assy.	
Pipe-2 To Heater		Tensioner Pulley	
Reservoir To Rad.; Cut at 41"		Upper	
V-6 3.6 L		Lower	
Serpentine		Heater To Eng. (Top)	
T	or ♦K060930	Eng. To Heater (Bottom)	
Tensioner Assy.		Reservoir To Rad.; Cut at 20" Coolant Elbow - Upper	
Upper - Rad. To Filler Neck		Coolant Elbow - Lower	
Upper - Filler Neck To Eng.		Century	
Lower		1 -	
Heater To Pipe-1		V-6 3.1 L	A A CV 060702
Pipe-2 To Heater		Accessory Belt Drive Kit	
Rad. To Reservoir; Cut at 41"	28409	Tensioner Assy.	
Terraza		Tensioner Pulley	
V-6 3.5 L		Upper	22344
Serpentine		Lower	
Tensioner Assy.		By Pass	
Idler Pulley		Heater To Pipe-1	
Tensioner Pulley		Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3"	
Upper		Pipe-2 To Heater	
By Pass		Rad. To Reservoir; Cut at 20"	
Heater To Pipe-1; W/O Aux. Heater		LaCrosse	
Pipe-2 To Heater; W/O Aux. Heater	≫19057		
Heater To Tee-1; W/Aux. Heater		V-6 3.6 L Serpentine	
Tee-1 To Aux. Heater; W/Aux. Heater		Tensioner Assy.	
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"		Idler Pulley	
Heater To Tee-2; W/Aux. Heater Tee-2 To Aux. Heater; W/Aux. Heater		Upper - Rad. To Filler Neck	23134
Tee-2 To Pipe-2; W/Aux. Heater		Upper - Filler Neck To Eng	23082
Rad. To Reservoir; Cut at 41"		Lower	
V-6 3.9 L		Heater To Pipe-1	
Serpentine		Pipe-2 To Heater Tee To Reservoir; Cut at 20"	19481
Tensioner Assy.		V-6 3.8 L	20703
Idler Pulley - Upper (Smooth)	38006	Serpentine	
Idler Pulley - Grooved	38009 36201	Tensioner Assy.	
Tensioner Pulley		Tensioner Pulley	38006
Upper		Upper	
Lower		Lower	
By Pass		Heater To Eng. (Top) Eng. To Heater (Bottom)	
Heater To Pipe-1		Reservoir To Rad.; Cut at 20"	
Pipe-1 To Pipe-2; Cut at 3"		Coolant Elbow - Upper	
Tee To Oil Cooler; Cut at 20"	28409	Coolant Elbow - Lower	
Tee To Eng.	\$<21739	LeSabre	
Pipe-3 To Pipe-4		V-6 3.8 L	
Pipe-4 To Heater	23335	Serpentine	
Rad. To Reservoir; Cut at 46"	28409	Tensioner Assy.	
2005		Tensioner Pulley	
Allure		Upper	
		Lower	
V-6 3.6 L (Non-US)	V NUCOUSO	Heater To Eng.	
Serpentine Tensioner Assy		Eng. To Heater Reservoir To Rad	
Idler Pulley	38397 36110	Coolant Elbow - Upper	
Upper - Rad. To Filler Neck	23134	Coolant Elbow - Lower	
Upper - Filler Neck To Eng.	23082	Park Avenue	
Lower	23135		
Heater To Pipe-1		V-6 3.8 L Serpentine - Accessory Drive	
Pipe-2 To Heater	19481	Serpentine - Accessory Drive	
Tee To Reservoir; Cut at 20"	28409	Co.portano Caporonargo	, 11000120

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

uick - Continued O05 - Continued Ork Avenue - Continued 6 3.8 L - Continued ensioner Assy Accessory Drive ensioner Assy Supercharger Iler Pulley - Supercharger (Grooved) Iler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine poper Ower Beater To Eng. Beservoir To Rad.; Cut at 40" Coolant Elbow - Upper Coolant Elbow - Lower Sainier Cyl. 4.2 L Cocessory Belt Drive Kit; W/150A. Alt. Derpentine; W/130A. Alt. Or Derpentine; W/150A. Alt. Derpentine; W/150A.	38271 38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 ACK060915 \$K060905HD \$K060905 K060915 38178 36227 36101 22652	Buick - Continued Rendezvous V-6 3.4 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	⇒ K060864 38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ⇒18020 28409 ⇒K060930HD ⇒K060930 38397 36110
O05 - Continued ork Avenue - Continued 6 3.8 L - Continued ensioner Assy Accessory Drive ensioner Assy Supercharger ler Pulley - Supercharger (Grooved) ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper ower eater To Eng. ng. To Heater eservoir To Rad.; Cut at 40" colant Elbow - Upper colant Elbow - Lower ainier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	Rendezvous V-6 3.4 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ≫18020 28409 ≪18250 28409 ◇K060930HD ◇K060930 38397 36110
ensioner Assy Accessory Drive ensioner Assy Accessory Drive ensioner Assy Supercharger ler Pulley - Supercharger (Grooved) ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper ower eater To Eng. mg. To Heater eservoir To Rad.; Cut at 40" coolant Elbow - Upper coolant Elbow - Lower sinier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	V-6 3.4 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ≫18020 28409 ≪18250 28409 ◇K060930HD ◇K060930 38397 36110
ensioner Assy Accessory Drive ensioner Assy Accessory Drive ensioner Assy Supercharger ler Pulley - Supercharger (Grooved) ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper ower eater To Eng. mg. To Heater eservoir To Rad.; Cut at 40" coolant Elbow - Upper coolant Elbow - Lower sinier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	V-6 3.4 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ≫18020 28409 ≪18250 28409 ◇K060930HD ◇K060930 38397 36110
ensioner Assy Accessory Drive ensioner Assy Supercharger (Grooved) ler Pulley - Supercharger (Grooved) ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper ower eater To Eng. eng. To Heater eservoir To Rad.; Cut at 40" coolant Elbow - Upper coolant Elbow - Lower ainier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. erspentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ≫18020 28409 ≪18250 28409 ◇K060930HD ◇K060930 38397 36110
ensioner Assy Supercharger	38351 38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	Tensioner Assy. Idler Pulley	38104 ②36347 38009 22361 22557 19026 19288 28500 19287 28500 ≫18020 28409 ≪18250 28409 ◇K060930HD ◇K060930 38397 36110
ler Pulley - Supercharger (Ğrooved) ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper wer eater To Eng. eater To Eng. eservoir To Rad.; Cut at 40" coolant Elbow - Upper coolant Elbow - Lower sinier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38009 38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 ACK060915 K060905HD K060905 K060915 38178 36227 36101	Idler Pulley	②36347 38009 22361 22557 19026 19288 28500 19287 28500 %<18020 28409 %<18250 28409 ♦ K060930HD ♦ K060930 38397 36110
ler Pulley - Supercharger (Smooth) ensioner Pulley - Serpentine pper wer eater To Eng. eservoir To Rad.; Cut at 40" eoolant Elbow - Upper eoolant Elbow - Lower sinier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	38001 38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	Tensioner Pulley	38009 22361 22557 19026 19288 28500 19287 28500 3<18020 28409 3<18250 28409 ♦ K060930HD ♦ K060930 38397 36110
ensioner Pulley - Serpentine	38006 22328 22329 19759 18569 28409 91051-19 91051-20 \$ACK060915 \$K060905HD \$K060905 \$K060915 38178 36227 36101	Upper	22361 22557 19026 19288 28500 19287 28500 3~18020 28409 3~18250 28409 ♦ K060930HD ♦ K060930 38397 36110
pper	22328 22329 19759 18569 28409 91051-19 91051-20 \$\(\phi\) ACK060915 \$\(\phi\) K060905 \$\(\phi\) K060915 38178 36227 36101	Lower	22557 19026 19288 28500 19287 28500 \$<18020 28409 \$<18250 28409 \$ <k060930hd \$<k060930 38397 36110</k060930 </k060930hd
over	22329 19759 18569 28409 91051-19 91051-20 \$\(\phi\) ACK060915 \$\(\phi\) K060905 \$\(\phi\) K060915 38178 36227 36101	By Pass	19026 19288 28500 19287 28500 3<18020 28409 3<18250 28409 \$<660930HD \$<660930 38397 36110
eater To Eng	19759 18569 28409 91051-19 91051-20 \$\Display ACK060915 \$\Display K060905 \$\Display K060905 \$\Display K060915 38178 36227 36101	Heater To Pipe-1 Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	19288 28500 19287 28500 \$<18020 28409 \$<18250 28409 \$ <k060930hd \$<k060930 38397 36110</k060930 </k060930hd
ng. To Heater	18569 28409 91051-19 91051-20 \$\Display ACK060915 \$\Display K060905 \$\Display K060905 \$\Display K060915 38178 36227 36101	Connector - Heater To Pipe-1 Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	28500 19287 28500 3~18020 28409 3~18250 28409
eservoir To Rad.; Cut at 40" colant Elbow - Upper colant Elbow - Lower ainier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. crpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley ensioner Pulley	28409 91051-19 91051-20 \$\phiACK060915 \$\phiK060905HD \$\phiK060905 \$\phiK060915 38178 36227 36101	Heater To Pipe-2 Connector - Heater To Pipe-2 Pipe-1 To Throttle Body Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	19287 28500 3~18020 28409 3~18250 28409
colant Elbow - Upper	91051-19 91051-20 \$\Display ACK060915 \$\Display K060905 + \Display K060915 38178 36227 36101	Connector - Heater To Pipe-2 Pipe-1 To Throttle Body	28500 \$<18020 28409 \$<18250 28409 \$<6060930HD \$<6060930 38397 36110
colant Elbow - Lower Ainier Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley	91051-20 \$\phiACK060915 \$\phiK060905HD \$\phiK060905 \$\phiK060915 38178 36227 36101	Pipe-1 To Throttle Body	⇒18020 28409 ⇒18250 28409 ⇒K060930HD ⇒K060930 38397 36110
cerpentine; W/150A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ensioner Pulley ensioner Pu	♦ ACK060915 ♦ K060905HD ♦ K060905 ♦ K060915 38178 36227 36101	Throttle Body To Pipe-1; Cut at 3" Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	28409 3~18250 28409
Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley	♦ K060905HD ♦ K060905 ♦ K060915 38178 36227 36101	Valve To Pipe-3 Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	≎<18250 28409
Cyl. 4.2 L ccessory Belt Drive Kit; W/150A. Alt. erpentine; W/130A. Alt. or erpentine; W/150A. Alt. ensioner Assy. ler Pulley	♦ K060905HD ♦ K060905 ♦ K060915 38178 36227 36101	Rad. To Reservoir; Cut at 41" V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley	28409 \$K060930HD \$K060930 38397 36110
ccessory Belt Drive Kit; W/150A. Alt	♦ K060905HD ♦ K060905 ♦ K060915 38178 36227 36101	V-6 3.6 L Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	♦K060930HD ♦K060930 38397 36110
erpentine; W/130A. Alt. or erpentine; W/150A. Altensioner Assy	♦ K060905HD ♦ K060905 ♦ K060915 38178 36227 36101	Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	♦K060930 38397 36110
or erpentine; W/150A. Altensioner Assyer Pulleyensioner Pulley	♦K060905 ♦K060915 38178 36227 36101	Serpentine or Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	♦K060930 38397 36110
erpentine; W/150A. Altensioner Assyler Pulleyensioner Pulleyensioner Pulley		Or Tensioner Assy	♦K060930 38397 36110
ensioner Assyler Pulleyensioner Pulleyensioner Pulley	38178 36227 36101	Tensioner Assy. Idler Pulley Upper - Rad. To Filler Neck	38397 36110
ler Pulleyensioner Pulley	36227 36101	Idler Pulley Upper - Rad. To Filler Neck	36110
ensioner Pulley	36101	Upper - Rad. To Filler Neck	
		Oppor - Itaa. To Tillor Ivook	23082
•	22652	I Upper - Filler Neck To Eng	23081
pper		Upper - Filler Neck To Eng.	23023
ower	22651	Lower	18789
eater To Pipe-1; W/O Aux. Heater	≈19193	Heater To Pipe-1	
onnector - Heater To Pipe-1; W/O Aux. Heater	28500	Pipe-2 To Heater	19815
pe-1 To Eng.; W/O Aux. Heater	≥18797	Rad. To Reservoir; Cut at 41"	28409
ng. To Heater; W/O Aux. Heater	≈19700	Terraza	
eater To Tee; W/Aux. Heater	18952	V-6 3.5 L	
onnector - Heater To Tee; W/Aux. Heater	28500	1	V NUCUUU
	18453	Serpentine; W/Rear A.C.	♦K060900
ee To Eng.; W/Aux. Heater		Serpentine; W/O Rear A.C.	♦K060888
ee To Intake Manifold; W/Aux. Heater	18856	Tensioner Assy.	38104
onnector - Tee To Intake Manifold; W/Aux. Heater	28500	Idler Pulley	236347
eater To Valve; W/Aux. Heater	≈19806	Tensioner Pulley	38009
pe-2 To Aux. Heater	≈28469	Upper	23078
ux. Heater To Pipe-3; Cut at 15"	28411	Lower	23079
pe-3 To Valve; W/Aux. Heater	≪18846	By Pass	19026
alve To Connector; W/Aux. Heater; Cut at 11"	28412	Heater To Pipe-1; W/O Aux. Heater	23335
pe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412	Pipe-2 To Heater; W/O Aux. Heater	≪19057
ad. To Reservoir; Cut at 35"	28409	Heater To Tee-1; W/Aux. Heater	18453
-8 5.3 L		Tee-1 To Aux. Heater; W/Aux. Heater	19402
ccessory Belt Drive Kit	♦ACK060923K1	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	28411
erpentine	♦K060923HD	Heater To Tee-2; W/Aux. Heater	≥<19210
or	♦K060923	Tee-2 To Aux. Heater: W/Aux. Heater	≥<19226
C	K040365	Tee-2 To Pipe-2; W/Aux. Heater	19190
ensioner Assy A.C.	38159	Rad. To Reservoir; Cut at 41"	28409
ensioner Assy Serpentine	38158	,	
ler Pulley	36299	2004	
ensioner Pulley - A.C.	36169	Continu	
ensioner Pulley - Serpentine	38009	Century	
		V-6 3.1 L	
pper	22753	Accessory Belt Drive Kit	♦ACK060703
OWER	22754	Serpentine	♦K060703
eater To Pipe-1	≈18844	Tensioner Assy.	38353
onnector - Heater To Pipe-1	28502	Tensioner Pulley	38001
pe-1 To Thermostat	≈28474	Upper	22344
pe-1 To Eng.; Cut at 18"	28409	Lower	22345
nermostat To Pipe-2	<28466	By Pass	19026
pe-2 To Heater	<19178	Heater To Pipe-1	19210
onnector - Pipe-2 To Heater	28500		
pe-3 To Aux. Heater; Cut at 18"	28411	Pipe-1 To Throttle Body	≈18030
ux. Heater To Pipe-4; Cut at 15"	28411	Throttle Body To Pipe-1; Cut at 3"	28408
nrottle Body To Eng.; Cut at 6"	28407	Pipe-2 To Heater	19211
ad. To Reservoir, Cut at 35"	28409	Rad. To Reservoir; Cut at 20"	28409

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2004 - Continued		2004 - Continued	
.eSabre		Rainier - Continued	
V-6 3.8 L			
	∀ №0€0036	V-8 5.3 L - Continued	22754
Serpentine		Lower To Ding 1	22754
Tensioner Assy.		Heater To Pipe-1	≈18844
Tensioner Pulley		Connector - Heater To Pipe-1	28502
Jpper		Pipe-1 To Thermostat	≈28474
_ower		Pipe-1 To Eng.; Cut at 18"	28409
Heater To Eng.		Thermostat To Pipe-2	≈28466
Eng. To Heater		Pipe-2 To Heater	≈19178
Reservoir To Rad		Connector - Pipe-2 To Heater	28500
Coolant Elbow - Upper		Pipe-3 To Aux. Heater; Cut at 18"	28411
Coolant Elbow - Lower	91051-20	Aux. Heater To Pipe-4; Cut at 15"	28411
ark Avenue		Rad. To Reservoir; Cut at 35"	28409
7-6 3.8 L		Regal	
Serpentine - Accessory Drive	♦K060926	V-6 3.8 L	
Serpentine - Supercharger		Serpentine - Accessory Drive	♦K060919
Fensioner Assy Accessory Drive		Serpentine - Supercharger	♦K060663
Fensioner Assy Supercharger		Tensioner Assy Accessory Drive	38271
dler Pulley - Supercharger (Grooved)	38009	Tensioner Assy Accessory Drive	38365
dler Pulley - Supercharger (Grooved)dler Pulley - Supercharger (Smooth)		Idler Pulley - Supercharger (Grooved)	38009
Fensioner Pulley - Serpentine			38009 38007
		Idler Pulley - Supercharger (Smooth) Tensioner Pulley	38006
Jpper		1	
Lower		Upper	22344
Heater To Eng		Lower	22373
Eng. To Heater		Heater To Eng. (Top)	19120
Reservoir To Rad.; Cut at 59"		Heater To Eng. (Bottom)	19121
Coolant Elbow - Upper		Reservoir To Rad.; Cut at 20"	28409
Coolant Elbow - Lower	91051-20	Coolant Elbow - Upper	91051-19
lainier		Coolant Elbow - Lower	91051-20
6-Cyl. 4.2 L		Rendezvous	
Accessory Belt Drive Kit; W/150A. Alt	♦ACK060915	V-6 3.4 L	
		1	♦K060864
Serpentine; W/130A. Alt.		Serpentine	
Or	♦K060905	Tensioner Assy.	38104
Serpentine; W/150A. Alt.		Idler Pulley	236347
Tensioner Assy.		Tensioner Pulley	38009
Tensioner Pulley		Upper	22361
dler Pulley		Lower	22557
Jpper		By Pass	19026
Lower		Heater To Pipe-1	19288
Heater To Pipe-1; W/O Aux. Heater		Connector - Heater To Pipe-1	28500
Connector - Heater To Pipe-1; W/O Aux. Heater	28500	Heater To Pipe-2	19287
Pipe-1 To Eng., W/O Aux. Heater	< 18797	Connector - Heater To Pipe-2	28500
Eng. To Heater; W/O Aux. Heater	≥<19700	Pipe-1 To Throttle Body	≈18020
Heater To Tee; W/Aux. Heater		Throttle Body To Pipe-1; Cut at 3"	28409
Connector - Heater To Tee; W/Aux. Heater		Valve To Pipe-3	≈18250
Tee To Eng.; W/Aux. Heater		Rad. To Reservoir; Cut at 41"	28409
Fee To Intake Manifold; W/Aux. Heater		V-6 3.6 L	•••
Connector - Tee To Intake Manifold: W/Aux. Heater		Serpentine	♦K060930H E
Heater To Valve; W/Aux. Heater		The state of the s	
Pipe-2 To Aux. Heater		Or Tanaianar Assy	♦K060930
Aux. Heater To Pipe-3; Cut at 15"		Tensioner Assy.	38397
Pipe-3 To Valve; W/Aux. Heater		Idler Pulley	36110
		Upper - Rad. To Filler Neck	23082
/alve To Connector; W/Aux. Heater; Cut at 11"		Upper - Filler Neck To Eng.	23081
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"		Lower	23023
Rad. To Reservoir; Cut at 35"	28409	Heater To Pipe-1	18789
-8 5.3 L		Pipe-2 To Heater	19815
ccessory Belt Drive Kit		Rad. To Reservoir; Cut at 41"	28409
erpentine		2003-2002	
or	♦K060923	2000-2002	
l.C		Century	
ensioner Assy A.C.	38159	1	
ensioner Assy Serpentine		V-6 3.1 L	A A OL/202
dler Pulley - Serpentine		Accessory Belt Drive Kit	♦ACK060703
Fensioner Pulley - A.C.		Serpentine	♦K060703
Tensioner Pulley - Serpentine		Tensioner Assy.	38353
	30000	Tensioner Pulley	38001

[♦] See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Buick - Continued		Buick - Continued	
2003-2002 - Continued		2003-2002 - Continued	
Century - Continued		Rendezvous - Continued	
V-6 3.1 L - Continued		V-6 3.4 L - Continued	
Upper		Connector - Heater To Pipe-1	
Lower		Heater To Pipe-2	
By Pass		Connector - Heater To Pipe-2	
Heater To Pipe-1		Pipe-1 To Throttle Body	
Pipe-1 To Throttle Body		Throttle Body To Pipe-1; Cut at 3"	
Throttle Body To Pipe-1; Cut at 3"		Valve To Pipe-3	
Pipe-2 To Heater		Rad. To Reservoir; Cut at 41"	28409
Rad. To Reservoir; Cut at 20"	28409	2001	
eSabre		Contury	
/-6 3.8 L		Century	
Serpentine		V-6 3.1 L	
Tensioner Assy		Accessory Belt Drive Kit	
Tensioner Pulley		Serpentine	
Jpper		Tensioner Assy.	
_ower		Tensioner Pulley	
leater To Eng.		Upper	
ing. To Heater		Lower	
Reservoir To Rad.		By Pass	
Coolant Elbow - Upper		Heater To Pipe-1	
Coolant Elbow - Copper		Pipe-1 To Throttle Body	
	51051-20	Throttle Body To Pipe-1; Cut at 3"	28408
Park Avenue		Pipe-2 To Heater	19211
/-6 3.8 L		Rad. To Reservoir; Cut at 20"	
Serpentine - Accessory Drive		1	
Serpentine - Supercharger		LeSabre	
Fensioner Assy Accessory Drive		V-6 3.8 L	
Fensioner Assy Supercharger		Serpentine	
dler Pulley - Supercharger (Grooved)		Tensioner Assy.	
dler Pulley - Supercharger (Smooth)		Tensioner Pulley	
Tensioner Pulley - Serpentine		Upper	
Upper		Lower	
Lower		Heater To Eng.	
Heater To Eng.		Eng. To Heater	
		Reservoir To Rad.	
Eng. To Heater		Coolant Elbow - Upper	
Reservoir To Rad.; Cut at 59"		Coolant Elbow - Lower	
Coolant Elbow - Upper			31031-20
Coolant Elbow - Lower	91051-20	Park Avenue	
legal		V-6 3.8 L	
/-6 3.8 L		Serpentine - Accessory Drive	
Serpentine - Accessory Drive		Serpentine - Supercharger	
Serpentine - Supercharger		Tensioner Assy Accessory Drive	38271
Tensioner Assy Accessory Drive		Tensioner Assy Supercharger	
Tensioner Assy Supercharger		Idler Pulley - Supercharger (Grooved)	
dler Pulley - Supercharger (Grooved)		Idler Pulley - Supercharger (Smooth)	38007
dler Pulley - Supercharger (Smooth)		Tensioner Pulley - Serpentine	
Fensioner Pulley		Upper	
Jpper		Lower	
ower		Heater To Eng.	
Heater To Eng. (Top)		Eng. To Heater	
Heater To Eng. (Top)Heater To Eng. (Bottom)		Reservoir To Rad.; Cut at 59"	28409
Reservoir To Rad.; Cut at 20"		Coolant Elbow - Upper	
		Coolant Elbow - Lower	
Coolant Elbow - Upper		I	0100120
Coolant Elbow - Lower	91051-20	Regal	
endezvous		V-6 3.8 L	
/-6 3.4 L		Serpentine - Accessory Drive	
Serpentine		Serpentine - Supercharger	
Tensioner Assy.		Tensioner Assy Accessory Drive	
dler Pulley		Tensioner Assy Supercharger	
Tensioner Pulley		Idler Pulley - Supercharger (Grooved)	
Jpper		Idler Pulley - Supercharger (Smooth)	
Lower		Tensioner Pulley	38006
By Pass		Upper	22344
Heater To Pipe-1		Lower	22373
10 1 100 1		Heater To Eng. (Top)	

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Buick - Continued		Cadillac - Continued	
2001 - Continued		2015 - Continued	
Regal - Continued		Escalade - Continued	
V-6 3.8 L - Continued		V-8 6.2 L - Continued	
V-0 3.6 L - Continued Heater To Eng. (Bottom)	19121	V.P.; Installation Tool Required	K030293SF
Reservoir To Rad.; Cut at 20"		A.C.; Installation Tool Required	
Coolant Elbow - Upper		Stretch Fit Belt Installation Tool	
Coolant Elbow - Opper		Upper	
	91031-20	Lower	
adillac		SRX	24000
016		V-6 3.6 L	
TS		Serpentine	
-Cyl. 2.0 L		Tensioner Assy.	38397
Serpentine	♦K050689	Idler Pulley	
/-6 3.6 L		Alt. Decoupler Pulley	
Serpentine	♦K060785	Upper	23714
Alt. Decoupler Pulley		Lower	23715
	9/02/1	Heater To Eng. (Top)	
015		Reservoir To Pipe; Cut at 13"	
TS		Pipe To Eng.	
		Reservoir To Eng.; Cut at 18"	
l-Cyl. 2.0 L		Reservoir To Rad.; Cut at 13"	
Serpentine		Eng. To Heater (Bottom)	19595
Alt. Decoupler Pulley		XTS	
Lower	24385	I	
1-Cyl. 2.5 L		V-6 3.6 L	. 1/000754
Serpentine		Serpentine; W/Electronic P.S.	
Alt. Decoupler Pulley	37207P	Serpentine; W/M7U Trans.; W/AWD	
Upper		Serpentine; W/M7V Trans.; W/FWD	
Lower		Tensioner Assy.	
/-6 3.6 L		Idler Pulley	
Serpentine	♦K060772	Lower; W/Turbo	
Alt. Decoupler Pulley		Lower; W/O Turbo	
CTS		Pipe To Eng.; W/O Turbo	18020
4-Cyl. 2.0 L		2014	
Serpentine	♦K050689	ATS	
Alt. Decoupler Pulley		4-Cyl. 2.0 L	
Lower			∧ K0E0690
V-6 3.6 L		Serpentine	
Serpentine; W/Turbo	♦K060785		
Serpentine; W/O Turbo		Lower	24385
Alt. Decoupler Pulley		4-Cyl. 2.5 L	4.140.50000
	510211		
/-R 6 2 I		Serpentine	
	KUEU04UTI	Alt. Decoupler Pulley	37207P
		Alt. Decoupler Pulley	
Alt., W.P. & P.S	or K060849	Alt. Decoupler Pulley	37207P 24386
V-8 6.2 L Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF	Alt. Decoupler Pulley	
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A	Alt. Decoupler Pulley	37207P 24386 24385 \$\displaystyle \text{\$\chi\$060772}
Alt., W.P. & P.S. A.C.; Installation Tool Required Supercharger Tensioner Assy Alt., W.P. & P.S.	or K060849 K040365SF K080661A 39334	Alt. Decoupler Pulley	37207P 24386 24385 \$\displaystyle \text{\$\chi\$060772}
Alt., W.P. & P.S. A.C.; Installation Tool Required Supercharger Tensioner Assy Alt., W.P. & P.S.	or K060849 K040365SF K080661A 39334 36348	Alt. Decoupler Pulley	37207P 24386 24385 \$\times \text{\$\chi\$060772}
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS	37207P 24386 24385 \$\times \text{\$\chi\$060772}
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412	Alt. Decoupler Pulley	37207P 24386 24385 \$\displayking K060772 37027P
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412	Alt. Decoupler Pulley	37207P 24386 24385 \$\phi \text{K060772} \text{37027P} \$\phi \text{K050689}
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412	Alt. Decoupler Pulley Upper	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412 ⇒∠28475	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412 ⇒<28475	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L	37207P 24386 24385 \$\Display \text{K060772} \\ 37027P \$\Display \text{K050689} \\ 37207P 24385
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 \$~28475 23801 24354	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine	37207P 24386 24385 \$\Display \text{K060772} \\ 37027P \$\Display \text{K050689} \\ 37207P 24385 \$\Display \text{K060827}
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 \$<28475 23801 24354 24355	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy.	37207P 24386 24385 \$\Display \text{K060772} \\ 37027P \$\Display \text{K050689} \\ 37207P 24385 \$\Display \text{K060827} \\ 38397
Alt., W.P. & P.S. A.C.; Installation Tool Required Supercharger Fensioner Assy Alt., W.P. & P.S. Gler Pulley - Alt., W.P. & P.S. Reservoir To Pipe; Cut at 6" Pipe To Eng. LR Electric Upper - Rad. To Thermostat Heater Control Valve To Eng. Electric Heater To Heater Electric Heater To Pipe	or K060849 K040365SF K080661A 39334 36348 28412 3-28475 23801 24354 24355 18068	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper	37207P 24386 24385 \$\limits \text{K060772} \\ 37027P \$\limits \text{K050689} \\ 37207P 24385 \$\limits \text{K060827} \\ 38397 23717
Alt., W.P. & P.S. A.C.; Installation Tool Required Supercharger Tensioner Assy Alt., W.P. & P.S. Idler Pulley - Alt., W.P. & P.S. Reservoir To Pipe; Cut at 6" Pipe To Eng. Electric Upper - Rad. To Thermostat Heater Control Valve To Eng. Electric Heater To Heater Electric Heater To Pipe Reservoir To Eng.	or K060849 K040365SF K080661A 39334 36348 28412 ≥<28475 23801 24354 24355 18068 18094	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P 24385 \$\phi K060827 38397 23717 23718
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849 K040365SF K080661A 39334 36348 28412 ≥<28475 23801 24354 24355 18068 18094 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P 24385 \$\phi K060827 38397 23717 23718 28412
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 ≥<28475 23801 24354 24355 18068 18094 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P 24385 \$\phi K060827 38397 23717 23718 28412
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 ⇒<28475 23801 24354 24355 24354 18068 18094 23809 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15"	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P 24385 \$\phi K060827 38397 23717 23718 28412 19388
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 ⇒28475 23801 24354 24355 24355 18068 18094 23809 23809 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15" Heater Inlet	37207P 24386 24385 \$\phi K060772 37027P \$\phi K050689 37207P 24385 \$\phi K060827 38397 23717 23718 28412 19388
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 ⇒28475 23801 24354 24355 24355 18068 18094 23809 23809 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15" Heater Inlet Heater Outlet V-6 3.6 L	37207P 24386 24385 \$\displaystyle \text{K060772} \\ 37027P \$\displaystyle \text{K050689} \\ 37207P 24385 \$\displaystyle \text{K060827} \\ 38397 23717 23718 28412 19388 19389
Alt., W.P. & P.S. A.C.; Installation Tool Required	COT K060849 K040365SF K080661A 39334 36348 28412 ⇒28475 23801 24354 24355 24355 18068 18094 23809 23809 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15" Heater Inlet Heater Outlet V-6 3.6 L Serpentine	37207P 24386 24385 \$\\$\times \times
Alt., W.P. & P.S. A.C.; Installation Tool Required Supercharger Tensioner Assy Alt., W.P. & P.S. Idler Pulley - Alt., W.P. & P.S. Reservoir To Pipe; Cut at 6" Pipe To Eng. ELR Electric Upper - Rad. To Thermostat Heater Control Valve To Eng. Electric Heater To Pipe Reservoir To Pipe Reservoir To Eng. Reservoir To Eng. Reservoir To Eng. Reservoir To Tee-1 Tee-2 To Heater Control Valve Tee-1 To Tee-2 Tee-2 To Eng. Escalade	COT K060849 K040365SF K080661A 39334 36348 28412 ⇒28475 23801 24354 24355 24355 18068 18094 23809 23809 23809 23809	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15" Heater Inlet Heater Outlet V-6 3.6 L Serpentine Tensioner Assy.	37207P 24386 24385 \$\leftarrow K060772 37027P \$\leftarrow K050689 37207P 24385 \$\leftarrow K060827 38397 23717 23718 28412 19388 19389 \$\leftarrow K060827 38397
Alt., W.P. & P.S. A.C.; Installation Tool Required	or K060849	Alt. Decoupler Pulley Upper Lower V-6 3.6 L Serpentine Alt. Decoupler Pulley CTS 4-Cyl. 2.0 L Serpentine Alt. Decoupler Pulley Lower V-6 3.0 L Serpentine Tensioner Assy. Upper Lower Reservoir To Eng.; Cut at 15" Heater Inlet Heater Outlet V-6 3.6 L Serpentine	37207P 24386 24385 \$\leftarrow K060772 37027P \$\leftarrow K050689 37207P 24385 \$\leftarrow K060827 38397 23717 23718 28412 19388 19389 \$\leftarrow K060827 38397 37027P

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2014 - Continued		2014 - Continued	
CTS - Continued		XTS - Continued	
V-6 3.6 L - Continued		V-6 3.6 L - Continued	
Lower	23718	Idler Pulley	36110
Reservoir To Eng.; Cut at 15"	28412	Lower; W/Turbo	23720
Heater Inlet	19388	Lower; W/O Turbo	23720
Heater Outlet	19389	Pipe To Eng., W/O Turbo	18020
V-8 6.2 L		2013	
Alt., W.P. & P.S	K060849HD		
Or A.C. Installation Tool Descriped	K060849	ATS	
A.C.; Installation Tool Required	K040365SF K080661A	4-Cyl. 2.0 L	
Tensioner Assy Alt., W.P. & P.S.	39334	Serpentine	
Idler Pulley - Alt., W.P. & P.S.	36348	Alt. Decoupler Pulley	
Reservoir To Pipe; Cut at 6"	28412	Lower	24385
Pipe To Eng.	≈28475	4-Cyl. 2.5 L Serpentine	♦K050689
ELR		Alt. Decoupler Pulley	
Electric		Upper	
Upper - Rad. To Thermostat	23801	Lower	
Heater Control Valve To Eng.	24354	V-6 3.6 L	
Electric Heater To Heater	24355	Serpentine	♦K060772
Electric Heater To Pipe	18068	Alt. Decoupler Pulley	37027P
Reservoir To Eng.	18094	CTS	
Reservoir To Tee-1	23809	V-6 3.0 L; V-6 3.6 L	
Tee-2 To Heater Control Valve Tee-1 To Pipe-1	23809 23809	Serpentine	♦K060827
Tee-1 To Tee-2	23809	Tensioner Assy.	
Tee-2 To Eng	23809	Alt. Decoupler Pulley	37027P
	20000	Upper	
Escalade		Lower	
V-8 6.2 L		Heater To Eng.	
Serpentine	♦K060935HD	Reservoir To Eng.; Cut at 15" Eng. To Heater	
A.C.; Installation Tool Required	♦К060935 К040355SF	V-8 6.2 L	19300
Stretch Fit Belt Installation Tool	91030	Alt., W.P. & P.S	K060849HD
Tensioner Assy Serpentine	39083	or	K060849
Idler Pulley - Serpentine	36299	A.C.; Installation Tool Required	K040365SF
Upper	23184	Supercharger	K080661A
Lower	22437	Tensioner Assy Alt., W.P. & P.S.	
Reservoir To Tee	≈22554	Idler Pulley - Alt., W.P. & P.S.	
Tee To HeaterAux. Heater Inlet & Outlet: W/Aux. Heater: Cut at 15"	≈22554 ②28412	Reservoir To Pipe; Cut at 6"	
Tee To Eng	⊘20412 ≈22554	1 · · · · · · · · · · · · · · · · · · ·	≈204/J
Heater To Eng.	28411	Escalade	
Rad. To Eng.	18126	V-8 6.0 L Electric Assist	
Rad. To Reservoir	28410	Serpentine	
SRX		Or Tanaianan Assa. Commenting	♦K060588
V-6 3.6 L		Tensioner Assy Serpentine	
V-6 3.6 L Serpentine	♦K060950	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	38008 38009
Tensioner Assy.	₹K060950 38397	Upper	
Idler Pulley	36110	Lower	
Alt. Decoupler Pulley	37206P	Thermostat To Heater	23593
Upper	23714	Aux. Rad. To Inverter	19881
Lower	23715	Rad. Surge Tank Outlet; Cut at 17"	28410
Heater To Eng. (Top)	19915	Aux. Rad. To Coolant Pump-1; Cut at 16"	
Reservoir To Pipe; Cut at 13"	28409	Coolant Filter To Reservoir; Cut at 34"	
Pipe To Eng Reservoir To Eng.; Cut at 18"	≪18020 28412	Coolant Filter To Inverter; Cut at 40"	
Reservoir 10 Eng.; Cut at 18Reservoir To Rad.; Cut at 13"	28412 28409	Coolant Pump-2 To Coolant Filter; Cut at 4"	
Eng. To Heater (Bottom)	19595	Heater to Aux. W.P.	
(TS		Connector - Heater To Aux. W.P.	28500
		Rad. To Eng.	
V-6 3.6 L	A 1/000754	V-8 6.2 L	
Serpentine; W/Electronic P.S	♦К060751 ♦К060945	Serpentine	
Serpentine; W/M7U Trans.; W/AWDSerpentine; W/M7V Trans.; W/FWD	≎К060945 ≎К060938	Or	♦K060935
Tensioner Assy.	38397	A.C.; Installation Tool Required	
		Stretch Fit Belt Installation Tool	91030

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2013 - Continued		2012 - Continued	
Scalade - Continued		Escalade - Continued	
V-8 6.2 L - Continued		V-8 6.0 L Electric Assist - Continued	
Tensioner Assy Serpentine	39083	Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine		Upper	
Tensioner Pulley - Serpentine		Lower	
Jpper		Thermostat To Heater	23593
_ower		Aux. Rad. To Inverter	
Heater To Thermostat; Cut at 33"		Rad. Surge Tank Outlet; Cut at 17"	
Thermostat To Heater		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
Aux. Heater Inlet & Outlet; Cut at 15"		Coolant Filter To Reservoir; Cut at 34"	
Rad. To Eng		Coolant Filter To Inverter; Cut at 40"	
Rad. To Reservoir; Cut at 22"	20410	Coolant Pump-2 To Coolant Filter; Cut at 4"	
RX		Heater to Aux. W.P.	
/-6 3.6 L		Connector - Heater To Aux. W.P.	
Serpentine	♦K060950	Rad. To Eng.	
ensioner Assy		V-8 6.2 L	
dler Pulley		Serpentine	♦K060935HD
ult. Decoupler Pulley			or ♦K060935
Jpper		A.C.; Installation Tool Required	K040355SF
OWER		Stretch Fit Belt Installation Tool	
leater To Eng. (Top) Reservoir To Pipe: Cut at 13"		Tensioner Assy Serpentine	
Pipe To Eng.		Idler Pulley - Serpentine	
Reservoir To Eng.; Cut at 18"		Tensioner Pulley - Serpentine	
Reservoir To Rad.; Cut at 13"	28409	Upper	
Eng. To Heater (Bottom)		Lower Heater To Thermostat; Cut at 33"	
TS		Thermostat To Heater	
		Aux. Heater Inlet & Outlet; Cut at 15"	
/-6 3.6 L		Rad. To Eng.	
Serpentine; W/M7U Trans.; W/AWD		Rad. To Reservoir; Cut at 22"	
Serpentine; W/M7V Trans.; W/FWD		SRX	
Tensioner Assydler Pulleydler Pulley		1	
Lower		V-6 3.6 L	
Heater To Eng. (Top)		Serpentine	
Eng. To Heater (Bottom)		Tensioner Assy.	
Reservoir To Eng.	18343	Idler Pulley	
Pipe To Eng.		Alt. Decoupler Pulley	
Reservoir To Pipe; Cut at 13"	28409	Lower	
012		Heater To Eng. (Top)	
		Reservoir To Pipe; Cut at 13"	
TS		Pipe To Eng.	
'-6 3.0 L; V-6 3.6 L		Reservoir To Eng.; Cut at 18"	
Serpentine		Reservoir To Rad.; Cut at 13"	
Tensioner Assy		Eng. To Heater (Bottom)	19595
Alt. Decoupler Pulley		2011	
Jpper	23717		
.ower		CTS	
leater To Eng.	19389	V-6 3.0 L; V-6 3.6 L	
Reservoir To Eng.; Cut at 15"		Serpentine	♦K060827
Eng. To Heater	19388	Tensioner Assy.	38397
7-8 6.2 L	1/0000 10117	Alt. Decoupler Pulley	
Nt., W.P. & P.S		Upper	23717
A.C.; Installation Tool Required	or K060849 K040365SF	Lower	23718
Supercharger		Heater To Eng.	19389
ensioner Assy Alt., W.P. & P.S.		Reservoir To Eng.; Cut at 15"	
dler Pulley - Alt., W.P. & P.S.		Eng. To Heater	19388
Reservoir To Pipe; Cut at 6"	28412	V-8 6.2 L	NUCUO AOLID
Pipe To Eng.	×28475	Alt., W.P. & P.S	
		A.C.; Installation Tool Required	or K060849 K040365SF
scalade		Supercharger	
/-8 6.0 L Electric Assist	,	Tensioner Assy Alt., W.P. & P.S.	
Serpentine		Idler Pulley - Alt., W.P. & P.S.	36348
Frankis and Assault	or ♦K060588	Reservoir To Pipe; Cut at 6"	
Tensioner Assy Serpentine		Pipe To Eng.	
Idler Pulley - Serpentine	38008		

^{≽&}lt;Cut to Fit. ♦See Micro-V Belt Routing Guide.

application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2011 - Continued		2011 - Continued	
OTS		SRX - Continued	
V-8 4.6 L		V-6 3.0 L - Continued	
Serpentine - Accessory Drive		Tensioner Assy	38397
W.P	K030243	Idler Pulley	36110
Tensioner Assy W.P	38197	Upper	23714
Tensioner Assy Accessory Drive	38153	Lower	23715
Idler Pulley - Serpentine	. 38041	Heater To Eng. (Top)	19915
Tensioner Pulley - Serpentine	. 38006	Reservoir To Eng.; Cut at 18"	28412
Tensioner Pulley - W.P.		Reservoir To Rad.; Cut at 13"	28409
Upper		Eng. To Heater (Bottom)	19595
Lower			
Heater To Tee		STS	
Tee To Pipe-1; Cut at 4"		V-6 3.6 L	
		W.P. & Alt	K060468
Pipe-1 To Reservoir; Cut at 9"		P.S. & A.C.	K060465
Pipe-2 To Thermostat; Cut at 3"		Tensioner Assy W.P.	38418
Eng. To Heater		Tensioner Assy A.C.	
W.P. To Pipe-3			38419
Pipe-3 To Reservoir	<18320	Idler Pulley - A.C. & P.S.	36275
Escalade		Tensioner Pulley - W.P.	36101
		Tensioner Pulley - A.C.	36101
V-8 6.0 L Electric Assist		Upper	23430
Serpentine	. ♦K060588HD	Lower	23277
or	♦K060588	Heater To Eng.	19389
Tensioner Assy Serpentine	. 39083	Aux. W.P. Inlet; Cut at 15"	28412
Idler Pulley - Serpentine		Aux. W.P. Outlet	19752
Tensioner Pulley - Serpentine		Eng. To Heater	19388
Upper		, and the second	10000
Lower		2010	
		0.70	
Thermostat To Heater		CTS	
Aux. Rad. To Inverter		V-6 3.0 L; V-6 3.6 L	
Rad. Surge Tank Outlet; Cut at 17"		Serpentine	♦K060827
Aux. Rad. To Coolant Pump-1; Cut at 16"	28412	Tensioner Assy.	38397
Coolant Filter To Reservoir, Cut at 34"	28412	Alt. Decoupler Pulley	37027P
Coolant Filter To Inverter; Cut at 40"	28412	1 ' '	
Coolant Pump-2 To Coolant Filter; Cut at 4"	. 28411	Upper	23717
Coolant Pump-1 To Thermostat	21724	Lower	23718
Heater to Aux. W.P.		Heater To Eng	19389
Connector - Heater To Aux. W.P.		Reservoir To Eng.; Cut at 15"	28412
Rad. To Eng.		Eng. To Heater	19388
· · · · · · · · · · · · · · · · · · ·	. 10120	V-8 6.2 L	
V-8 6.2 L	. ICOCCOCELID	Alt., W.P. & P.S	K060849HD
Serpentine		or	K060849
or	♦K060935	A.C.; Installation Tool Required	K040365SF
A.C.; Installation Tool Required	K040355SF		
Stretch Fit Belt Installation Tool		Supercharger	K080660
Tensioner Assy Serpentine	. 39083	Tensioner Assy Alt., W.P. & P.S.	39334
Idler Pulley - Serpentine		Idler Pulley - Alt., W.P. & P.S.	36348
Tensioner Pulley - Serpentine		Reservoir To Pipe; Cut at 6"	28412
Upper		Pipe To Eng	≪28475
Lower		DTS	
Heater To Thermostat; Cut at 33"		1-1-	
		V-8 4.6 L	
Thermostat To Heater		Serpentine - Accessory Drive	♦K060832
Aux. Heater Inlet & Outlet; Cut at 15"	228412	W.P	K030243
Rad. To Eng.	. 18126	Tensioner Assy W.P.	38197
Rad. To Reservoir; Cut at 22"	28410	Tensioner Assy Accessory Drive	38153
SRX		Idler Pulley - Serpentine	38041
		Tensioner Pulley - Serpentine	38006
/-6 2.8 L		Tensioner Pulley - W.P.	38025
Serpentine		Upper	23121
Tensioner Assy.	38397		23139
dler Pulleydler Pulley	36110	Lower	
Alt. Decoupler Pulley		Heater To Tee	23356
Upper - Front		Tee To Pipe-1; Cut at 4"	28411
Upper - Rear		Pipe-1 To Reservoir, Cut at 9"	28411
Lower - Front		Pipe-2 To Thermostat; Cut at 3"	28412
Lower - Rear		Eng. To Heater	19846
		W.P. To Pipe-3	18324
	≪18020	Pipe-3 To Reservoir	≪18320
		FIDE-2 TO KESELVOII	0 ~ I U J Z U
Pipe To Eng. V-6 3.0 L Serpentine		ripe-3 to Neservoli	0 -10020

Secut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2010 - Continued		2010 - Continued	
Escalade		STS - Continued	
V-8 6.0 L Electric Assist		V-6 3.6 L - Continued	
Serpentine		Lower	23277
	or ♦K060588	Heater To Eng.	19389
Tensioner Assy Serpentine		Aux. W.P. Outlet	28412
Idler Pulley - Serpentine		Aux. W.P. Outlet	19752
Tensioner Pulley - Serpentine Upper		Eng. To Heater	19388
Lower		V-8 4.6 L	↑ DV0E0640
Thermostat To Heater		Serpentine	♦DK050610
Aux. Rad. To Inverter		Alt	K050370 36470
Rad. Surge Tank Outlet; Cut at 17"		Tensioner Pulley - Alt.	38006
Aux. Rad. To Coolant Pump-1; Cut at 16"		Upper; W/H.D. Cool.	23033
Coolant Filter To Reservoir; Cut at 34"		Upper; W/O H.D. Cool.	23032
Coolant Filter To Inverter; Cut at 40"		Lower; W/H.D. Cool.	23196
Coolant Pump-2 To Coolant Filter; Cut at 4"		Lower; W/O H.D. Cool.	23034
Coolant Pump-1 To Thermostat		By Pass	≥305 4 ≈21366
Heater to Aux. W.P.		Rad. To Aux. W.P.	≈19604
Connector - Heater To Aux. W.P.		Heater To Pipe-1	≈28466
Rad. To Eng		Pipe-1 To Thermostat	≈19198
/-8 6,2 L		Heater To Tee	20662
Serpentine	♦K060935HD	Tee To Pipe-2; Cut at 4"	28412
	or ♦K060935	Pipe-2 To Eng.	≈19081
A.C.; Installation Tool Required	K040355SF	Tee To Pipe-3; Cut at 6"	28412
Stretch Fit Belt Installation Tool		Pipe-3 To Reservoir	≈28475
Tensioner Assy Serpentine	39083	Rad. To Throttle Body To Reservoir	23133
dler Pulley - Serpentine	36299	2009	
Fensioner Pulley - Serpentine	38009	2009	
Jpper		CTS	
Lower		V-6 3.6 L	
Heater To Thermostat; Cut at 33"		W.P. & Alt	K060468
Thermostat To Heater		P.S. & A.C.	K060480
Aux. Heater Inlet & Outlet; Cut at 15"		Tensioner Assy W.P.	38418
Rad. To Eng		Tensioner Assy A.C.	38419
Rad. To Reservoir; Cut at 22"	28410	Idler Pulley - A.C. & P.S.	36275
SRX		Tensioner Pulley - W.P.	36101
V-6 2.8 L		Tensioner Pulley - A.C.	36101
Serpentine	♦K060938	Upper	23430
Tensioner Assy.		Lower	23277
dler Pulley		Heater To Tee-1	20662
Alt. Decoupler Pulley		Tee-1 To Reservoir	19821
Upper - Front		Tee-1 To Eng	18903
Jpper - Rear		Aux. W.P. Inlet; Cut at 15"	28412
Lower - Front		Aux. W.P. Outlet	19752
_ower - Rear		Eng. To Heater	19388
Pipe To Eng.		V-8 6.2 L	
/-6 3.0 L		Alt., W.P. & P.S	K060849HE
Serpentine	♦K060952	or	K060849
Fensioner Assy.		A.C.; Installation Tool Required	K040365SF
dler Pulley		Supercharger	K080660
Jpper		Tensioner Assy Alt., W.P. & P.S.	39334
ower		Idler Pulley - Alt., W.P. & P.S	36348
Heater To Eng. (Top)	19915	Reservoir To Pipe; Cut at 6"	28412
Reservoir To Eng.; Cut at 18"		Pipe To Eng.	≪28475
Reservoir To Rad.; Cut at 13"		Deville	
ing. To Heater (Bottom)	19595		
TS		V-8 4.6 L (Non-US)	∀Kueuo sa
		Serpentine - Accessory Drive	♦K060832
/-6 3.6 L		W.P.	K030243 38197
V.P. & Alt		Tensioner Assy W.P	
P.S. & A.C		Tensioner Assy Accessory Drive	38153 38041
Tensioner Assy W.P.		Idler Pulley Tensioner Pulley - Serpentine	38006
Tensioner Assy A.C.		Tensioner Pulley - Serpentine Tensioner Pulley - W.P	38025
	26275	10130161 UIIGY = VV.F	30023
Idler Pulley - A.C. & P.S.		Unner	23121
Idler Pulley - A.C. & P.S Tensioner Pulley - W.P Tensioner Pulley - A.C	36101	UpperLower	23121 23139

[♦] See Micro-V Belt Routing Guide.②Two Required.

application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2009 - Continued		2009 - Continued	
Deville - Continued		SRX - Continued	
V-8 4.6 L (Non-US) - Continued		V-6 3.6 L - Continued	
Tee To Pipe-1; Cut at 4"	28411	Tensioner Assy W.P.	38418
Pipe-1 To Reservoir; Cut at 9"		Tensioner Assy A.C.	38419
Pipe-2 To Thermostat; Cut at 3"		Idler Pulley - A.C. & P.S.	36275
		Tensioner Pulley - W.P.	36101
Eng. To Heater W.P. To Pipe-3		Tensioner Pulley - A.C.	36101
		1	23028
Pipe-3 To Reservoir	~10320	Upper	
OTS .		Loster To Tog	23277
/-8 4.6 L		Heater To Eng.	19388
Serpentine - Accessory Drive		Eng. To Reservoir; Cut at 25"	28412
N.P.		Reservoir To Tee	23132
Fensioner Assy W.P.		Eng. To Heater	19389
		V-8 4.6 L	
Fensioner Assy Accessory Drivedler Pulley - Serpentine		Serpentine - Accessory Drive	♦DK050610
		Alt	K050370
Tensioner Pulley - Serpentine		Idler Pulley - Serpentine (Grooved)	36470
Fensioner Pulley - W.P.		Tensioner Pulley - Alt.	38006
Jpper		Upper; W/H.D. Cool	23033
_ower		Upper; W/O H.D. Cool.	23032
Heater To Tee		Lower; W/H.D. Cool.	23196
Tee To Pipe-1; Cut at 4"		Lower; W/O H.D. Cool.	23034
Pipe-1 To Reservoir; Cut at 9"		By Pass	≈21366
Pipe-2 To Thermostat; Cut at 3"		Rad. To Aux. W.P.	≈19604
Eng. To Heater	19846	Heater To Pipe-1	≈28466
N.P. To Pipe-3		Pipe-1 To Thermostat	≈19198
Pipe-3 To Reservoir	⊱18320	Heater To Tee	20662
scalade		Tee To Pipe-2; Cut at 4"	28412
		Pipe-2 To Eng.	×19081
/-8 6.0 L Electric Assist		Tee To Pipe-3; Cut at 6"	28412
Serpentine		Pipe-3 To Reservoir	≈28475
	or ♦K060588	Pod To Threttle Pody To December	
Tensioner Assy Serpentine	39083	Rad. To Throttle Body To Reservoir	23133
dler Pulley - Serpentine	38008	STS	
Tensioner Pulley - Serpentine	38009	V-6 3.6 L	
Jpper	22436	W.P. & Alt	K060468
_ower	22437	P.S. & A.C.	K060465
Thermostat To Heater	23593	Tensioner Assy W.P.	38418
Aux. Rad. To Inverter			
Rad. Surge Tank Outlet; Cut at 17"		Tensioner Assy A.C.	38419
Aux. Rad. To Coolant Pump-1; Cut at 16"		Idler Pulley - A.C. & P.S.	36275
Coolant Filter To Reservoir; Cut at 34"	28412	Tensioner Pulley - W.P.	36101
Coolant Filter To Inverter; Cut at 40"	28412	Tensioner Pulley - A.C.	36101
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	Upper	23430
Coolant Pump-1 To Thermostat		Lower	23277
Heater to Aux. W.P.		Heater To Tee-1	20662
Connector - Heater To Aux. W.P.		Tee-1 To Reservoir	19821
		Tee-1 To Eng	18903
Rad. To Eng	18126	Aux. W.P. Inlet; Cut at 15"	28412
/-8 6.2 L		Aux. W.P. Outlet	19752
Serpentine		Eng. To Heater	19388
	or ♦K060935	V-8 4.4 L	
A.C.; Installation Tool Required		W.P., A.C. & P.S.	DK050610
Stretch Fit Belt Installation Tool		Alt.	K050375
Гensioner Assy Serpentine		Supercharger	K080545HD
dler Pulley - Serpentine		or	K080545
Tensioner Pulley - Serpentine	38009	Idler Pulley - P.S. & W.P	36470
Jpper		Upper	23198
.ower		Lower	23199
leater To Thermostat; Cut at 33"		By Pass; Cut at 4"	24020
Fhermostat To Heater			
Aux. Heater Inlet & Outlet; Cut at 15"		Eng. To Heater	19348
Rad. To Eng.		V-8 4.6 L	. =
Rad. To Reservoir; Cut at 22"		Serpentine	♦DK050610
•	20710	Alt	K050370
SRX .		Idler Pulley - Serpentine (Grooved)	36470
/-6 3.6 L		Tensioner Pulley - Alt.	38006
W.P. & Alt	K060468	Upper; W/H.D. Cool	23033
P.S. & A.C		Upper; W/O H.D. Cool	23032
			-

Secut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2009 - Continued		2008 - Continued	
STS - Continued		Deville - Continued	
V-8 4.6 L - Continued		V-8 4.6 L (Non-US) - Continued	
Lower; W/H.D. Cool.		Upper	23121
Lower; W/O H.D. Cool.		Lower To Too	23139
By Pass Rad. To Aux. W.P.		Heater To Tee Tee To Pipe-1; Cut at 4"	23356 28411
Heater To Pipe-1		Pipe-1 To Reservoir; Cut at 9"	28411
Pipe-1 To Thermostat		Pipe-2 To Thermostat; Cut at 3"	28412
Heater To Tee		Eng. To Heater	19846
Tee To Pipe-2; Cut at 4"	28412	W.P. To Pipe-3	18324
Pipe-2 To Eng.		Pipe-3 To Reservoir	≪18320
Tee To Pipe-3; Cut at 6"		DTS	
Pipe-3 To ReservoirRad. To Throttle Body To Reservoir		V-8 4.6 L	
•	23133	Serpentine; W/H.D. Cool.	♦K060825
XLR		Serpentine; W/O H.D. Cool.	♦K060832
V-8 4.4 L		W.P	K030243
W.P. & Alt		Tensioner Assy W.P.	38197
A.C. & P.S		Tensioner Assy Serpentine	38153
Supercharger		Idler Pulley - Serpentine	38041
Upper Lower		Tensioner Pulley - Serpentine Tensioner Pulley - W.P	38006 38025
By Pass; Cut at 4"		Upper	23121
V-8 4.6 L	27020	Lower	23121
W.P. & Alt.	DK050565	Heater To Tee	23356
A.C. & P.S.		Tee To Pipe-1; Cut at 4"	28411
Upper	22909	Pipe-1 To Reservoir; Cut at 9"	28411
Lower		Pipe-2 To Thermostat; Cut at 3"	28412
By Pass		Eng. To Heater	19846
Heater Inlet		W.P. To Pipe-3 Pipe-3 To Reservoir	18324 ≫ 18320
Reservoir To Tee Tee-1 To Throttle Body		1 '	≈103ZU
Tee-1 To Trifolile Body		Escalade	
Tee-2 To Eng.; Cut at 9"		V-8 6.2 L	
Tee-2 To Rad.		Accessory Belt Drive Kit - A.C.	ACK040378HD
Heater To Tee	×19196	Serpentine	♦K060935HD
Tee To Eng		or	♦K060935
Tee To Reservoir	⊱19656	A.C	K040378HD K040378
2008		Tensioner Assy A.C.	38159
		Tensioner Assy Serpentine	38158
CTS		Idler Pulley - Serpentine	36299
V-6 3.6 L		Tensioner Pulley - Serpentine	38009
W.P. & Alt	K060468	Tensioner Pulley - A.C.	36169
P.S. & A.C.		Upper	23184
Tensioner Assy W.P.		Lower	22437
Tensioner Assy A.CIdler Pulley - A.C. & P.S		Heater To Thermostat; Cut at 33"	28411 ≈ 22554
Tensioner Pulley - W.P.		Thermostat To Heater	©28412
Tensioner Pulley - A.C.		Rad. To Eng.	18126
Upper		Rad. To Reservoir: Cut at 22"	28410
Lower	23277	SRX	
Heater To Tee-1		I	
Tee-1 To Reservoir		V-6 3.6 L	1/000400
Tee-1 To Eng.		W.P. & Alt.	K060468
Aux W.P. Inlet		P.S. & A.C. Tensioner Assy W.P.	K060465 38418
Aux. W.P. Outlet Eng. To Heater		Tensioner Assy A.C.	38419
•		Tensioner Pulley - W.P.	36101
Deville		Tensioner Pulley - A.C.	36101
V-8 4.6 L (Non-US)	,	Upper	23028
Serpentine - Accessory Drive		Lower	23277
W.P.		Heater To Eng.	19388
Tensioner Assy W.P Tensioner Assy Accessory Drive		Eng. To Reservoir; Cut at 25"	28412
Idler Pulley		Reservoir To Tee	23132 19389
Tensioner Pulley - Serpentine		Eng. To Heater	13303
Tensioner Pulley - W.P.		Serpentine - Accessory Drive	♦DK050610

≫Cut to Fit. ②Two Required.

oplication	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
008 - Continued		2008 - Continued	
RX - Continued		XLR	
-8 4.6 L - Continued		V-8 4.4 L	
-6 4.6 L - Continued \t	K050370	W.P. & Alt	DK050565
dler Pulley - Serpentine (Grooved)		A.C. & P.S.	
, , ,		1	
Fensioner Pulley - Alt.		Supercharger	
Jpper; W/H.D. Cool.		Upper	
Jpper; W/O H.D. Cool.		Lower	
ower; W/H.D. Cool.		By Pass; Cut at 4"	24020
Lower; W/O H.D. Cool.		V-8 4.6 L	
By Pass		W.P. & Alt	
Rad. To Aux. W.P.		A.C. & P.S	
leater To Pipe-1		Upper	22909
Pipe-1 To Thermostat		Lower	23226
leater To Tee		By Pass	≈21366
ee To Pipe-2; Cut at 4"		Heater Inlet	19346
Pipe-2 To Eng		Reservoir To Tee	
ree To Pipe-3; Cut at 6"	28412	Tee-1 To Throttle Body	×18114
Pipe-3 To Reservoir	≈28475	Tee-1 To Tee-2; Cut at 16"	28409
Rad. To Throttle Body To Reservoir		Tee-2 To Eng.; Cut at 9"	
•	****	Tee-2 To Rad	
TS		Heater To Tee	×19196
/-6 3.6 L		Tee To Eng.	
N.P. & Alt	K060468	Tee To Reservoir	
P.S. & A.C			~19030
Fensioner Assy W.P.		2007	
Fensioner Assy A.C.		272	
dler Pulley - A.C. & P.S.	36275	CTS	
ensioner Pulley - W.P.		V-6 2.8 L	
Fensioner Pulley - A.C.		W.P. & Alt	K060468
Jpper		P.S. & A.C.	
		Tensioner Assy W.P.	
Lower		Tensioner Assy A.C.	
Heater To Tee-1			
[ee-1 To Reservoir		Idler Pulley - A.C. & P.S.	
Гее-1 To Eng	18903	Tensioner Pulley - W.P.	
Aux. W.P. Inlet	19861	Tensioner Pulley - A.C.	
Aux. W.P. Outlet	19862	Upper	
Eng. To Heater		Heater To Tee-1	
/-8 4.4 L		Tee-1 To Reservoir	19821
N.P., A.C. & P.S.	DK050610	Tee-1 To Eng	
\t		Eng. To Heater	19388
Supercharger		V-6 3.6 L	
oupercharger		W.P. & Alt	K060468
		1	
dler Pulley - P.S. & W.P		P.S. & A.C Tensioner Assy W.P	
Jpper			
ower		Tensioner Assy A.C.	
By Pass; Cut at 4"		Idler Pulley - A.C. & P.S.	
ng. To Heater	19348	Tensioner Pulley - W.P.	
′-8 4.6 L		Tensioner Pulley - A.C.	
Serpentine	♦DK050610	Upper	
Nt		Heater To Tee-1	20662
dler Pulley - Serpentine (Grooved)		Tee-1 To Reservoir	19821
Fensioner Pulley - Alt.		Tee-1 To Eng	
Jpper; W/H.D. Cool.		Eng. To Heater	19388
Jpper; W/O H.D. Cool.		V-8 6.0 L	
ower; W/H.D. Cool.		Serpentine - Accessory Drive	
ower; W/O H.D. Cool.		A.C.	
_		Tensioner Assy A.C.	
By Pass			
Rad. To Aux. W.P.		Tensioner Assy Accessory Drive	
Heater To Pipe-1		Idler Pulley - Serpentine	
Pipe-1 To Thermostat		Tensioner Pulley - Accessory Drive	
leater To Tee		Tensioner Pulley - A.C.	
ee To Pipe-2; Cut at 4"		Upper	
Pipe-2 To Eng		Lower	
Tee To Pipe-3; Cut at 6"		Tee-1 To Pipe-2; Cut at 6"	28412
Pipe-3 To Reservoir		Pipe-2 To Reservoir	28475
Rad. To Throttle Body To Reservoir		1	

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2007 - Continued		2007 - Continued	
Deville		SRX - Continued	
V-8 4.6 L (Non-US)		V-6 3.6 L - Continued	
Serpentine - Accessory Drive		Upper	23028
W.P		Lower	23277
Tensioner Assy W.P.		Heater To Eng.	19388
Tensioner Assy Accessory Drive		Eng. To Reservoir; Cut at 25"	28412
Idler Pulley		Reservoir To Tee	23132
Tensioner Pulley - Serpentine Tensioner Pulley - W.P		Eng. To Heater	19389
Upper		V-8 4.6 L	A DV0E0C40
Lower		Serpentine - Accessory Drive	♦DK050610 K050370
Heater To Tee		AltIdler Pulley - Serpentine (Grooved)	36470
Tee To Pipe-1; Cut at 4"		Tensioner Pulley - Alt.	38006
Pipe-1 To Reservoir; Cut at 9"		Upper; W/H.D. Cool.	23033
Pipe-2 To Thermostat; Cut at 3"		Upper; W/O H.D. Cool.	23032
Eng. To Heater		Lower; W/H.D. Cool.	23196
W.P. To Pipe-3		Lower; W/O H.D. Cool.	23034
Pipe-3 To Reservoir		By Pass	≥303 4 ≈21366
•		Rad. To Aux. W.P.	≈19604
DTS		Heater To Pipe-1	≈28466
V-8 4.6 L		Pipe-1 To Thermostat	≈19198
Serpentine; W/H.D. Cool.	♦K060825	Heater To Tee	20662
Serpentine; W/O H.D. Cool.		Tee To Pipe-2; Cut at 4"	28412
W.P		Pipe-2 To Eng.	≈19081
Tensioner Assy W.P.		Tee To Pipe-3; Cut at 6"	28412
Tensioner Assy Serpentine		Pipe-3 To Reservoir	≈28475
Idler Pulley - Serpentine		Rad. To Throttle Body To Reservoir	23133
Tensioner Pulley - Serpentine	38006	STS	
Tensioner Pulley - W.P.			
Upper		V-6 3.6 L	14000400
Lower		W.P. & Alt	K060468
Heater To Tee		P.S. & A.C	K060465
Tee To Pipe-1; Cut at 4"		Tensioner Assy W.P.	38418
Pipe-1 To Reservoir; Cut at 9" Pipe-2 To Thermostat; Cut at 3"		Tensioner Assy A.C.	38419
Eng. To Heater		Idler Pulley - A.C. & P.S.	36275 36101
W.P. To Pipe-3		Tensioner Pulley - W.P Tensioner Pulley - A.C	36101 36101
Pipe-3 To Reservoir		Upper	23028
•	0 410020	Lower	23277
Escalade		Heater To Eng.	19388
V-8 6.2 L		Eng. To Reservoir; Cut at 25"	28412
Accessory Belt Drive Kit - A.C.	ACK040378HD	Reservoir To Tee	23132
Serpentine	♦K060935HD	Eng. To Heater	19389
or	♦K060935	V-8 4.4 L	10000
A.C	K040378HD	W.P., A.C. & P.S	DK050610
or	K040378	Alt.	K050375
Tensioner Assy A.C.		Supercharger	K080545HD
Tensioner Assy Serpentine		Or	K080545
Idler Pulley - Serpentine		Idler Pulley - P.S. & W.P	36470
Tensioner Pulley - Serpentine	38009	Upper	23198
Tensioner Pulley - A.C.		Lower	23199
Upper		By Pass; Cut at 4"	24020
Lower		Eng. To Heater	19348
Heater To Thermostat		V-8 4.6 L	
Thermostat To Heater; Cut at 33"		Serpentine	♦DK050610
Pipe-1 To Aux. Heater; Cut at 15"		Alt	K050370
Aux. Heater To Pipe-2; Cut at 15"		Idler Pulley - Serpentine (Grooved)	36470
Rad. To EngRad. To Reservoir; Cut at 22"		Tensioner Pulley - Alt.	38006
	20410	Upper; W/H.D. Cool.	23033
SRX		Upper; W/O H.D. Cool	23032
V-6 3.6 L		Lower; W/H.D. Cool.	23196
W.P. & Alt	K060468	Lower; W/O H.D. Cool.	23034
P.S. & A.C.		By Pass	≥<21366
Tensioner Assy W.P.		Rad. To Aux. W.P.	<19604
Tensioner Assy A.C.		Heater To Pipe-1	≥<28466
		Pipe-1 To Thermostat	≫19198
Tensioner Pulley - W.P.	36101	Heater To Tee	~13130

Cut to Fit.

pplication	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2007 - Continued		2006 - Continued	
STS - Continued		Deville - Continued	
V-8 4.6 L - Continued		V-8 4.6 L (Non-US) - Continued	
Tee To Pipe-2; Cut at 4"	28412	Idler Pulley	38041
•			
Pipe-2 To Eng.		Tensioner Pulley - Serpentine	
Tee To Pipe-3; Cut at 6"		Tensioner Pulley - W.P.	
Pipe-3 To Reservoir		Upper	
Rad. To Throttle Body To Reservoir	23133	Lower	
XLR		Heater To Tee	
V-8 4.4 L		Tee To Pipe-1; Cut at 4"	
	DVAFAFCE	Pipe-1 To Reservoir; Cut at 9"	
W.P. & Alt		Pipe-2 To Thermostat; Cut at 3"	
A.C. & P.S		Eng. To Heater	
Supercharger		W.P. To Pipe-3	
Upper		Pipe-3 To Reservoir	<18320
Lower		DTS	
By Pass; Cut at 4"	24020	1	
V-8 4.6 L		V-8 4.6 L	
W.P. & Alt	DK050565	Serpentine	♦K060832
A.C. & P.S.		W.P.	
Upper		Tensioner Assy Serpentine	
Lower		Tensioner Assy W.P.	
By Pass		Idler Pulley	
Heater Inlet		Tensioner Pulley - Serpentine	
Reservoir To Tee		Tensioner Pulley - W.P.	
Tee-1 To Throttle Body		Upper	
Tee-1 To Tee-2; Cut at 16"		Lower	
Tee-2 To Eng.; Cut at 9"	28407	Heater To Tee	
Tee-2 To Rad	⊱18030	Tee To Pipe-1; Cut at 4"	
Heater To Tee	⊱19196	Pipe-1 To Reservoir; Cut at 9"	28411
Tee To Eng.	28474	Pipe-2 To Thermostat; Cut at 3"	28412
Tee To Reservoir	⊱19656	Eng. To Heater	19846
2000		I W.P. 10 Pipe-3	10324
2006		W.P. To Pipe-3	
		Pipe-3 To Reservoir	
CTS			
		Pipe-3 To Reservoir Escalade	
CTS	K060468	Pipe-3 To Reservoir Escalade V-8 6.0 L	⊱<18320
CTS V-6 2.8 L; V-6 3.6 L W.P. & Alt		Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	
CTS V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C.	K060473	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P.	K060473 38418	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C.	K060473 38418 38419	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S.		Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P.	K060473 38418 38419 36275 36101	Pipe-3 To Reservoir	
V-6 2.8 L; V-6 3.6 L W.P. & Alt P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C.	K060473 38418 38419 36275 36101	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper	K060473 38418 38419 36275 36101 36101 22911	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower	K060473 38418 38419 36275 36101 36101 22911 22912	Pipe-3 To Reservoir	→ ACK060923K ACK040378H → K060923HD Or → K060923 → K060930HD Or → K060930
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1	K060473 38418 38419 36275 36101 36101 22911 22912 20662	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt.	
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1	K060473 38418 38419 36275 36101 36101 22911 22912 20662	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine	⇒<18320 ⇒ACK060923K ACK040378H ⇒K060923HD or ⇒K060923 ⇒K060930HD or ⇒K060930 K040378HD or K040378 38158 38159 36299
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine	→ ACK060923K ACK040378H → K060923HD or → K060923 → K060930HD or → K060930 K040378HD or K040378 38158 38159 36299
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng.	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169
V-6 2.8 L; V-6 3.6 L W.P. & Alt P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 ♦K060819	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C.	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat	⇒<18320 ⇒ACK060923K ACK040378H ⇒K060923HD or ⇒K060923 ⇒K060930HD or ⇒K060930HD or K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C.	K060473 38418 38419 36275 36101 22911 22912 20662 19821 18903 19388 ♦K060819 K040388 38462	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33"	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060923 ⇒ K060930HD or ⇒ K060930
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 * K060819 K040388 38462 38328	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15"	⇒<18320 ⇒ACK060923K ACK040378H ⇒K060923HD or ⇒K060923 ⇒K060930HD or ⇒K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accsory Drive A.C. Tensioner Assy A.C. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 **OK060819 K040388 38462 38328 36348	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15"	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060923 ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Lower Lower Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - Accessory Drive	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\$\leftarrow K060819\$ \$\$K040388\$ 38462 38328 36348 38008	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - Accessory Drive Tensioner Pulley - Accessory Drive Tensioner Pulley - A.C.	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\displaykin{\text{K060819}}{\text{K040388}} 838462 38328 36348 38008 36220	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - Accessory Drive Tensioner Pulley - A.C. Upper	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 ♦K060819 K040388 38462 38328 36348 38008 36220 23030	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - Accessory Drive Tensioner Pulley - A.C. Upper	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 ♦K060819 K040388 38462 38328 36348 38008 36220 23030	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Tensioner Pulley - A.C. Upper Lower	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 ♦K060819 K040388 38462 38328 36348 38008 36220 23030 23031	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX	⇒<18320 ⇒ACK060923K ACK040378H ⇒K060923HD or ⇒K060930HD or ⇒K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Pulley - A.C. Upper Lower Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Upper Lower Tensioner Pulley - A.C. Upper Lower Tee-1 To Pipe-2; Cut at 6"	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C Tensioner Assy A.C Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Pulley - Accessory Drive Upper Lower Tensioner Pulley - A.C. Upper Lower Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060923 ⇒ K060930HD or K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623 18622
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C Tensioner Assy A.C Tensioner Pulley - Serpentine Tensioner Pulley - Accessory Drive Tensioner Pulley - A.C. Upper Lower Lower Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930 H040378HD or K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 18126 18623 18622 K060468
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt. P.S. & A.C.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy A.C. Tensioner Assy Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir Deville V-8 4.6 L (Non-US)	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\limetaktriangle \text{K060819} \text{K040388} \text{38462} \text{38328} \text{36348} \text{38008} \text{3620} \text{23030} \text{23031} \text{28475}	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060930HD or ⇒ K060930 K040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 28412 18126 18623 18622 K060468 K060465 38418
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C Tensioner Assy A.C Tensioner Pulley - Accessory Drive Idler Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Tensioner Pulley - A.C. Upper Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 ♦ K060819 K040388 38462 38328 36348 38008 36220 23030 23031 28412 28475	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Thorttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060923 ⇒ K060930HD or ⇒ K060930
V-6 2.8 L; V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 6.0 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C Tensioner Pulley - A.C. Ulter Pulley - Serpentine Tensioner Pulley - Accessory Drive Tensioner Pulley - Accessory Drive Tensioner Pulley - Company - A.C. Upper Lower Lower Tensioner Pulley - Company - A.C. Upper Lower Tensioner Pulley - A.C. Upper Lower Tee-1 To Pipe-2; Cut at 6" Pipe-2 To Reservoir Deville V-8 4.6 L (Non-US) Serpentine - Accessory Drive W.P.	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\$\leftarrow K060819\$ K040388 38462 38328 36348 38008 36220 23030 23031 28412 28475 \$\$\leftarrow K060832\$ K030243	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy W.P. Tensioner Assy A.C. Tensioner Pulley - W.P.	⇒ 18320 ⇒ ACK060923K ACK040378H ⇒ K060923HD or ⇒ K060923 ⇒ K060930HD or ⇒ K060930
V-6 2.8 L; V-6 3.6 L W.P. & Alt P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C. Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C.	K060473 38418 38419 36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\$\leftarrow K060819\$ K040388 38462 38328 36348 38008 36220 23030 23031 28412 28475 \$\$\leftarrow K060832\$ K030243 38197	Pipe-3 To Reservoir Escalade V-8 6.0 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/145A., 160A. Alt. A.C. Tensioner Assy Serpentine Tensioner Assy A.C. Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Pipe-1 To Aux. Heater; Cut at 15" Aux. Heater To Pipe-2; Cut at 15" Rad. To Thorttle Body Throttle Body To Eng. Rad. To Reservoir SRX V-6 3.6 L W.P. & Alt. P.S. & A.C. Tensioner Assy W.P. Tensioner Assy A.C.	⇒<18320 ⇒ACK060923K ACK040378H ⇒K060923HD or ⇒K060923 ⇒K060930 CK040378HD or K040378 38158 38159 36299 38009 36169 22436 22437 22554 28411 28412 28412 28412 18126 18623 18622 K060468 K060465 38418 38419 36101 36101

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2006 - Continued		2006 - Continued	
SRX - Continued		STS - Continued	
V-6 3.6 L - Continued		V-8 4.6 L - Continued	
Lower	23029	Pipe-2 To Eng	≈19081
Heater To Eng	19388	Tee To Pipe-3; Cut at 6"	28412
Eng. To Reservoir; Cut at 25"	28412	Pipe-3 To Reservoir	
Reservoir To Tee	23132	Rad. To Throttle Body To Reservoir	23133
Eng. To Heater	19389	XLR	
V-8 4.6 L		V-8 4.4 L	
Serpentine - Accessory Drive	♦DK050610	W.P. & Alt	DK050565
Alt.	K050370	A.C. & P.S.	
Idler Pulley - Serpentine (Grooved)	36470 38006	Supercharger	
Tensioner Pulley - Alt Upper; W/H.D. Cool	23033	Tensioner Pulley - A.C.; 1st Design	
Upper; W/O H.D. Cool.	23032	Upper	
Lower; W/H.D. Cool.	23196	Lower	23226
Lower; W/O H.D. Cool.	23034	By Pass; Cut at 4"	24020
By Pass	≈21366	V-8 4.6 L	
Rad. To Aux. W.P.	≥<19604	W.P. & Alt	
Heater To Pipe-1	≈28466	A.C. & P.S	
Pipe-1 To Thermostat	≈19198	Upper	
Heater To Tee		Lower	
Tee To Pipe-2; Cut at 4"	28412	By Pass	
Pipe-2 To Eng.	≫19081	Heater Inlet	
Tee To Pipe-3; Cut at 6"	28412	Reservoir To Tee Tee-1 To Throttle Body	
Pipe-3 To Reservoir	≈28475	Tee-1 To Trilottle Body	
Rad. To Throttle Body To Reservoir	23133	Tee-2 To Eng.; Cut at 9"	
STS		Tee-2 To Rad.	
V-6 3.6 L		Heater To Tee	
W.P. & Alt	K060468	Tee To Eng.	28474
P.S. & A.C.	K060465	Tee To Reservoir	
Tensioner Assy W.P.	38418	2005	
Tensioner Assy A.C.	38419	2005	
Idler Pulley - A.C. & P.S	36275	CTS	
Tensioner Pulley - W.P	36101	V-6 2.8 L; V-6 3.6 L	
Tensioner Pulley - A.C.		W.P. & Alt	K060468
Upper	23028	P.S. & A.C.	
Lower	23029	Tensioner Assy W.P.	
		Tensioner Assv A.C.	
Eng. To Reservoir; Cut at 25"	28412	Tensioner Assy A.CIdler Pulley - A.C. & P.S.	
Eng. To Reservoir; Cut at 25"	28412 23132	Idler Pulley - A.C. & P.S.	
Eng. To Reservoir; Cut at 25"	28412 23132		
Eng. To Reservoir; Cut at 25"	28412 23132 19389	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper	
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S.	28412 23132 19389 DK050610	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower	36275 36101 36101 22911 22912
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S.	28412 23132 19389 DK050610 K050375	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1	36275 36101 36101 22911 22912 20662
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger	28412 23132 19389 DK050610 K050375 K080545HD	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir	36275 36101 36101 22911 22912 20662 19821
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or	28412 23132 19389 DK050610 K050375 K080545HD K080545	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng.	36275 36101 36101 22911 22912 20662 19821 18903
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470	Idler Pulley - A´C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater	36275 36101 36101 22911 22912 20662 19821 18903
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P. A.C. & P.S. Alt Supercharger or Idler Pulley - P.S. & W.P	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive	36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\$\rightarrow K060819\$
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4"	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C.	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C.	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy Serpentine M.C. M.C. M.C. Tensioner Assy Serpentine M.C. M.	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley	36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\rightarrow K060819 K040388 38462 38328 36348
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater /-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater /-8 4.6 L Serpentine Alt.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C.	36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\rightarrow K060819 K040388 38462 38328 36348 36220
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater /-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater /-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine	36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\phickspace{K060819}\$ K040388 38462 38328 36348 36220 38008
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater /-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger Or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater /-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Upper	36275 36101 36101 22911 22912 20662 19821 18903 19388 \$\$\limetarrow K060819\$ \$\$K040388\$ 38462 38328 36348 36220 38008 23030
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater /-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger Or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater /-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/D. Cool. Upper; W/O H.D. Cool.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033 23032	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger Or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool. Upper; W/O H.D. Cool. Lower; W/H.D. Cool. Lower; W/H.D. Cool.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033 23032 23196	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6"	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger Or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool. Upper; W/O H.D. Cool. Lower; W/H.D. Cool. Lower; W/H.D. Cool. Lower; W/O H.D. Cool. Lower; W/O H.D. Cool.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033 23032 23196 23034	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/O H.D. Cool. Lower; W/H.D. Cool. Lower; W/H.D. Cool. Lower; W/O H.D. Cool. Lower; W/O H.D. Cool. By Pass	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033 23032 23196 23034 ><21366	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Idler Pulley - A.C. Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir	36275 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool. Upper; W/O H.D. Cool. Lower; W/O H.D. Cool. Lower; W/O H.D. Cool. Lower; W/O H.D. Cool. By Pass Rad. To Aux. W.P.	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 DK050610 K050370 36470 38006 23033 23032 23196 23034 \$<21366 \$<19604	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir Deville V-8 4.6 L	36275 36101 36101 2911 22911 22912 20662 19821 18903 19388 ⇒K060819 K040388 38462 38328 36348 36220 38008 23030 23031 28412 ⇒<28475
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool. Upper; W/O H.D. Cool. Lower, W/H.D. Cool. Lower, W/H.D. Cool. Lower, W/H.D. Cool. Lower, W/H.D. Cool. Lower, W/D. D. Cool. By Pass Rad. To Aux. W.P. Heater To Pipe-1	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 \$\displaystyle{\text{DK050610}}\$ K050370 36470 38006 23033 23032 23196 23034 \$\displaystyle{\text{21366}}\$	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir Deville V-8 4.6 L Serpentine - Accessory Drive	36275 36101 36101 36101 22911 22912 20662 19821 18903 19388
Eng. To Reservoir; Cut at 25" Reservoir To Tee Eng. To Heater V-8 4.4 L W.P., A.C. & P.S. Alt. Supercharger Or Idler Pulley - P.S. & W.P Upper Lower By Pass; Cut at 4" Eng. To Heater V-8 4.6 L Serpentine Alt. Idler Pulley - Serpentine (Grooved) Tensioner Pulley - Alt. Upper; W/H.D. Cool. Upper; W/H.D. Cool. Lower; W/H.D. Cool. Lower; W/H.D. Cool. Lower; W/H.D. Cool. Lower; W/O H.D. Cool. By Pass Rad. To Aux. W.P. Heater To Pipe-1 Pipe-1 To Thermostat	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 \$\rightarrow DK050610 K050370 36470 38006 23033 23032 23196 23034 \$\rightarrow 21366 \$\rightarrow 19604 \$\rightarrow 28466 \$\rightarrow 19198	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir Deville V-8 4.6 L Serpentine - Accessory Drive W.P.	36275 36101 36101 36101 22911 22912 20662 19821 18903 19388
AltSupercharger	28412 23132 19389 DK050610 K050375 K080545HD K080545 36470 23198 23199 24020 19348 \$\rightarrow DK050610 K050370 36470 38006 23033 23032 23196 23034 \$\rightarrow 21366 \$\rightarrow 19604 \$\rightarrow 28466 \$\rightarrow 19198	Idler Pulley - A.C. & P.S. Tensioner Pulley - W.P. Tensioner Pulley - A.C. Upper Lower Heater To Tee-1 Tee-1 To Reservoir Tee-1 To Eng. Eng. To Heater V-8 5.7 L Serpentine - Accessory Drive A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley Tensioner Pulley - A.C. Tensioner Pulley - Serpentine Upper Lower Eng. To Pipe-3; Cut at 6" Pipe-3 To Reservoir Deville V-8 4.6 L Serpentine - Accessory Drive	36275 36101 36101 36101 22911 22912 20662 19821 18903 19388

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2005 - Continued		2005 - Continued	
Deville - Continued		SRX - Continued	
V-8 4.6 L - Continued		V-8 4.6 L - Continued	
Idler Pulley		Pipe-1 To Thermostat	
Tensioner Pulley - Serpentine		Heater To Tee-1	
Tensioner Pulley - W.P.		Tee-1 To Pipe-2; Cut at 4"	
Upper		Pipe-2 To Eng	
Lower		Tee-1 To Pipe-3; Cut at 6"	
Heater To Pipe-1	≈19658	Pipe-3 To Reservoir	
Pipe-1 To Pipe-2		Rad. To Throttle Body To Reservoir	23133
Thermostat To Pipe-3; Cut at 3"	28412	STS	
Pipe-3 To Pipe-4	19280		
Pipe-4 To Heater	≽<18782	V-6 3.6 L	
Pipe-4 To Pipe-5	19279	W.P. & Alt	
Pipe-5 To Reservoir		P.S. & A.C.	K060465
Reservoir To Pipe-6		Tensioner Assy W.P	38418
Pipe-6 To Water Inlet		Tensioner Assy A.C.	38419
•	6~13033	Idler Pulley - A.C. & P.S.	36275
Escalade		Tensioner Pulley - W.P.	
V-8 5.3 L; V-8 6.0 L		Tensioner Pulley - A.C.	
		· · · · · · · · · · · · · · · · · · ·	
Accessory Belt Drive Kit; W/105A. Alt.		Upper	
Accessory Belt Drive Kit - A.C.		Lower	
Serpentine; W/105A. Alt		Heater To Eng.	
	or ♦K060923	Eng. To Reservoir; Cut at 25"	
Serpentine; W/145A. Alt	♦K060930HD	Reservoir To Tee	
	or ♦K060930	Eng. To Heater	19389
A.C	K040378HD	V-8 4.6 L	
	or K040378	Serpentine - Accessory Drive	
Tensioner Assy A.C.	38159	Alt	
Tensioner Assy Serpentine		Idler Pulley - Serpentine (Grooved)	
Idler Pulley - Serpentine		Tensioner Pulley - Alt.	
Tensioner Pulley - Serpentine		Upper; W/H.D. Cool.	
Tensioner Pulley - A.C.		1 '' '	
		Upper; W/O H.D. Cool	
Upper		Lower; W/H.D. Cool	
Lower		Lower; W/O H.D. Cool	
Heater To Thermostat		By Pass	≈ ≥<21366
Thermostat To Heater; Cut at 33"	28411	Rad. To Aux. W.P.	≥<19604
Pipe-1 To Aux. Heater; Cut at 15"	28412	Heater To Pipe-1	≈ ≥<28466
Aux. Heater To Pipe-2; Cut at 15"	28412	Pipe-1 To Thermostat	≈19198
Rad. To Throttle Body	18126	Heater To Tee	
Throttle Body To Eng.		Tee To Pipe-2; Cut at 4"	
Rad. To Reservoir		Pipe-2 To Eng.	
	10022		
SRX		Tee To Pipe-3; Cut at 6"	
V-6 3.6 L		Pipe-3 To Reservoir	×28475
W.P. & Alt	K060468	Rad. To Throttle Body To Reservoir	23133
P.S. & A.C.		XLR	
Tensioner Assy W.P.		V-8 4.6 L	
•			DVAFASAS
Tensioner Assy A.C.		W.P. & Alt	
Tensioner Pulley - W.P.		A.C. & P.S	
Tensioner Pulley - A.C.		Upper	
Upper		Lower	
Lower		By Pass	
Heater To Eng.		Heater Inlet	19346
Eng. To Reservoir; Cut at 25"	28412	Reservoir To Tee	
Reservoir To Tee		Tee-1 To Throttle Body	
Eng. To Heater		Tee-1 To Tee-2; Cut at 16"	
V-8 4.6 L		Tee-2 To Eng.; Cut at 9"	
	₩₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽	1 0 7	
Serpentine - Accessory Drive		Tee-2 To Rad.	
Alt		Heater To Tee	
Idler Pulley - Serpentine (Grooved)		Tee To Eng	
Tensioner Pulley - Alt.		Tee To Reservoir	⊱19656
Upper; W/H.D. Cool		2004	
Upper; W/O H.D. Cool.	23032	2007	
Lower; W/H.D. Cool.		стѕ	
Lower; W/O H.D. Cool.			
By Pass		V-6 3.2 L	
Rad. To Aux. W.P.		Serpentine	
		Tensioner Assy	38179
Heater To Pipe-1	≈≥28466	·	

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2004 - Continued		2004 - Continued	
		2004 - Continued	
CTS - Continued		Escalade	
V-6 3.2 L - Continued		V-8 5.3 L; V-8 6.0 L	
Tensioner Pulley	38009	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1
Timing Component Kit		Accessory Belt Drive Kit - A.C.	ACK040378HD
Cam. Belt		Serpentine; W/105A. Alt	♦K060923HD
Cam. Idler Pulley		Or Companying NAVI 45 A. A.I.	♦K060923
Cam. Tensioner Assy.		Serpentine; W/145A. Alt	♦К060930HD ♦К060930
Upper Lower		A.C	√K000930 K040378HD
Heater To Eng.		or	K040378
Heater to Aux. W.P.		Tensioner Assy A.C.	38159
Aux. W.P. To Pipe-1; Cut at 4"	28412	Tensioner Assy Serpentine	38158
Pipe-1 To Rad.		Idler Pulley - Serpentine	36299
Valve To Rad.		Tensioner Pulley - Serpentine	38009
Valve To Pipe-2		Tensioner Pulley - A.C.	36169
Pipe-3 To Reservoir; Cut at 15" Reservoir To Tee; Cut at 32"		Upper Lower	22436 22437
Tee To Throttle Body		Heater To Thermostat	22554
Tee To Rad.; Cut at 9"		Thermostat To Heater; Cut at 33"	28411
V-6 3.6 L	_3.**	Pipe-1 To Aux. Heater; Cut at 15"	28412
W.P. & Alt	K060468	Aux. Heater To Pipe-2; Cut at 15"	28412
P.S. & A.C	K060473	Rad. To Throttle Body	18126
Tensioner Assy W.P.		Throttle Body To Eng.	18623
Tensioner Assy A.C.		Rad. To Reservoir	18622
Idler Pulley - A.C. & P.S.		Seville	
Tensioner Pulley - W.P.		V-8 4.6 L	
Tensioner Pulley - A.C Upper		Serpentine - Accessory Drive	♦K060815
Lower		W.P	K030243
Heater To Eng.		Tensioner Assy W.P.	38197
Rad. To Tee; Cut at 25"		Tensioner Assy Accessory Drive	38153
Tee To Throttle Body; Cut at 35"		Idler Pulley - Serpentine	38041
Tee To Reservoir; Cut at 11"	28409	Tensioner Pulley - Serpentine	38006
Eng. To Heater	19388	Tensioner Pulley - W.P	38025 22526
V-8 5.7 L		Lower	≈20294
Serpentine - Accessory Drive		Heater To Pipe-1	≈19658
A.C.		Pipe-2 To Eng.	≈19714
Tensioner Assy A.C Tensioner Assy Serpentine		Pipe-3 To Reservoir	≥<19605
Idler Pulley		Pipe-3 To Pipe-4	19088
Tensioner Pulley - A.C.		Pipe-4 To Heater	19087
Tensioner Pulley - Serpentine		Reservoir To Rad.; Cut at 17"	28409
Upper		SRX	
Lower		V-6 3.6 L	
Eng. To Pipe-3; Cut at 6"		W.P. & Alt	K060468
Pipe-3 To Reservoir	≈≥28475	P.S. & A.C.	K060465
Deville		Tensioner Assy W.P	38418
V-8 4.6 L		Tensioner Assy A.C.	38419
Serpentine - Accessory Drive		Tensioner Pulley - W.P.	36101
W.P		Tensioner Pulley - A.C	36101 23028
Tensioner Assy W.P.		Lower	23028 23029
Tensioner Assy Accessory Drive		Heater To Eng.	19388
Idler Pulley - Serpentine		Eng. To Reservoir; Cut at 25"	28412
Tensioner Pulley - Serpentine Tensioner Pulley - W.P.		Reservoir To Tee	23132
Upper		Eng. To Heater	19389
Lower		V-8 4.6 L	
Heater To Pipe-1		Serpentine - Accessory Drive	♦DK050610
Pipe-1 To Pipe-2	19717	Alt	K050370
Thermostat To Pipe-3; Cut at 3"		Tensioner Pulley - Alt.	38006
Pipe-3 To Pipe-4	19280	Upper; W/O H D. Cool	23033
Pipe-4 To Heater		Upper; W/O H.D. Cool Lower; W/H.D. Cool	23032 23196
Pipe-4 To Pipe-5		Lower; W/O H.D. Cool.	23034
Pipe-5 To Reservoir		By Pass	≈21366
Reservoir To Pipe-6 Pipe-6 To Water Inlet		Rad. To Aux. W.P.	≈19604
1 1po 0 10 114(01 111101	0 ~13033	Heater To Pipe-1	≈28466

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2004 - Continued		2003 - Continued	
SRX - Continued		Deville - Continued	
V-8 4.6 L - Continued		V-8 4.6 L - Continued	
Pipe-1 To Thermostat		Pipe-6 To Water Inlet	⊱19035
Heater To Tee		Escalade	
Tee To Pipe-2; Cut at 4"		V-8 5.3 L; V-8 6.0 L	
Pipe-2 To Eng.		Accessory Belt Drive Kit; W/105A. Alt.	
Tee To Pipe-3; Cut at 6"		Accessory Belt Drive Kit, W163A: Alt.	
Pipe-3 To Reservoir		Serpentine; W/105A. Alt.	♦K060923HD
,	23133	Corporatio, 11/100/ t. / tt.	or ♦K060923
XLR		Serpentine; W/145A. Alt	
V-8 4.6 L			or ♦K060930
W.P. & Alt		A.C	
A.C. & P.S			or K040378
Upper		Tensioner Assy A.C.	
Lower		Tensioner Assy Serpentine	
By Pass		Idler Pulley - Serpentine	
Heater Inlet		Tensioner Pulley - Serpentine	
Reservoir To Tee		Tensioner Pulley - A.C.	
Tee To Throttle Body		Upper	
Tee To Rad.		Lower	
Heater To Tee		Heater To Thermostat	
Tee To Eng.		Thermostat To Heater; Cut at 33"	
Tee To Reservoir	≈19656	Pipe-1 To Aux. Heater; Cut at 15"	
2003		Aux. Heater To Pipe-2; Cut at 15"	
		Rad. To Throttle Body	
CTS		Throttle Body To Eng.	
V-6 3.2 L		Rad. To Reservoir	18622
Serpentine		Seville	
Tensioner Assy.		V-8 4.6 L	
Tensioner Pulley			↑ K0C004E
Timing Component Kit		Serpentine - Accessory Drive	
Cam. Belt		W.P	
Cam. Idler Pulley		Tensioner Assy W.P.	
Cam. Tensioner Assy.		Tensioner Assy Accessory Drive	
Upper		Idler Pulley	
Lower		Tensioner Pulley - Serpentine	
Heater To Eng.		Tensioner Pulley - W.P	
Heater to Aux. W.P.		Upper	
Aux. W.P. To Pipe-1; Cut at 4"		Lower	
• •		Heater To Pipe-1	
Pipe-1 To Rad.		Pipe-2 To Eng.	
Valve To Rad.		Pipe-3 To Reservoir	
Valve To Pipe-2		Pipe-3 To Pipe-4	19088
Pipe-3 To Reservoir; Cut at 15"		Pipe-4 To Heater	
Reservoir To Tee; Cut at 32"		Reservoir To Rad.; Cut at 17"	28409
Tee To Rad.: Cut at 9"		2002	
,,	20400		
Deville		Deville	
V-8 4.6 L	A 1/00001=	V-8 4.6 L	A 1/000045
Serpentine - Accessory Drive		Serpentine - Accessory Drive	
W.P.		W.P.	
Tensioner Assy W.P.		Tensioner Assy W.P.	
Tensioner Assy Accessory Drive		Tensioner Assy Accessory Drive	
Idler Pulley		Idler Pulley	38041
Tensioner Pulley - Serpentine		Tensioner Pulley - Serpentine	
Tensioner Pulley - W.P.		Tensioner Pulley - W.P.	
Upper		Upper	
Lower		Lower	
Heater To Pipe-1		Heater To Pipe-1	
Pipe-1 To Pipe-2		Pipe-1 To Pipe-2	
Thermostat To Pipe-3; Cut at 3"		Thermostat To Pipe-3; Cut at 3"	
Pipe-3 To Pipe-4		Pipe-3 To Pipe-4	
Pipe-4 To Heater		Pipe-4 To Heater	⊱18782
Pipe-4 To Pipe-5		Pipe-4 To Pipe-5	19279
Pipe-5 To Reservoir	18324	Pipe-5 To Reservoir	
Reservoir To Pipe-6	⊱18230	Reservoir To Pipe-6	⊱18230

S≺Cut to Fit.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Cadillac - Continued		Cadillac - Continued	
2002 - Continued		2002 - Continued	
Deville - Continued		Seville - Continued	
V-8 4.6 L - Continued		V-8 4.6 L - Continued	
v-8 4.6 L - Continued Pipe-6 To Water Inlet	≈1903 5	Reservoir To Rad.; Cut at 17"	28409
Eldorado		2001	
V-8 4.6 L			
Serpentine - Accessory Drive	♦K060825	Catera	
W.P.	K030243	V-6 3.0 L	
Tensioner Assy W.P.		Serpentine	
Tensioner Assy Accessory Drive		Tensioner Assy Tensioner Pulley	
Idler Pulley		Timing Component Kit	
Tensioner Pulley - Serpentine Tensioner Pulley - W.P		Cam. Belt	
Jpper		Cam. Idler Pulley	
Lower		Upper	22378
Heater To Pipe-1		Lower	
Fee To Reservoir; Cut at 8"	28412	By Pass - Aux. W.P. Inlet	
Pipe-1 To Pipe-2; Cut at 4"		By Pass - Aux. W.P. Outlet	
Pipe-2 To W.P.; Cut at 5"	28412	By Pass - Tank To Pipe By Pass - Tank To Rad.; Cut at 22"	18086 28410
Fhrottle Body To Pipe-3		Heater Inlet (Front)	
Pipe-3 To Reservoir; Cut at 8" Eng. To Pipe-4; Cut at 4"		Heater Inlet (Rear)	
Pipe-4 To Heater		Heater Outlet	
Rad. To Reservoir; Cut at 17"		Shutoff Valve Inlet	18444
Escalade		Throttle Body Heater Inlet	
		Throttle Body Heater Outlet	18267
/-8 5.3 L; V-8 6.0 L		Deville	
Accessory Belt Drive Kit; W/105A. Alt.		V-8 4.6 L	
Accessory Belt Drive Kit; W/130A. AltAccessory Belt Drive Kit - A.C		Serpentine - Accessory Drive	
Serpentine; W/105A. Alt.		W.P.	
•	or ♦K060923	Tensioner Assy W.P	
Serpentine; W/130A. Alt.		Tensioner Assy Accessory Drive	
	or ♦K060930	Idler Pulley	
A.C		Tensioner Pulley - Serpentine	
	or K040378	Tensioner Pulley - W.P.	
Tensioner Assy A.C.		Upper Lower	
Fensioner Assy Serpentinedler Pulley - Serpentine		Heater To Pipe-1	
Tensioner Pulley - Serpentine	38009	Pipe-1 To Pipe-2	
Tensioner Pulley - A.C.		Pipe-3 To Reservoir	
Upper		W.P. To Pipe-3; Cut at 3"	28412
_ower		Throttle Body To Pipe-3	
Heater To Thermostat	22554	Pipe-3 To Pipe-4	19279
Thermostat To Heater; Cut at 33"		Reservoir To Pipe-4	
Connector - Thermostat To Heater; W/Aux. Heater	28500	Pipe-4 To Tee Pipe-5 To Heater	
Pipe-1 To Aux. Heater; Cut at 15"	28412 28412	Rad. To Reservoir; Cut at 17"	
Aux. Heater To Pipe-2; Cut at 15"Rad. To Throttle Body		Eldorado	
Throttle Body To Eng.; Cut at 7"			
Rad. To Reservoir; Cut at 22"		V-8 4.6 L	. 1/00005
Seville		Serpentine - Accessory Drive	
		W.P Tensioner Assy W.P	
/-8 4.6 L Serpentine - Accessory Drive	♦K060815	Tensioner Assy Accessory Drive	
N.P		Idler Pulley	
ensioner Assv W.P.		Tensioner Pulley - Serpentine	
ensioner Assy Accessory Drive		Tensioner Pulley - W.P.	38025
dler Pulley	38041	Upper	
Fensioner Pulley - Serpentine	38006	Lower	×22079
Fensioner Pulley - W.P		Heater To Pipe-1	
Jpper		Tee To Reservoir; Cut at 8"	
Lower To Ding 1		Pipe-2 To W.P.; Cut at 5"	
Heater To Pipe-1 Pipe-2 To Eng		Throttle Body To Pipe-3	
Pipe-2 To ErigPipe-3 To Reservoir	≈19714 ≈19605	Pipe-3 To Reservoir; Cut at 8"	
Pipe-3 To Reservoil		Eng. To Pipe-4; Cut at 4"	
r	19087	Pipe-4 To Heater	19733

[♦]See Micro-V Belt Routing Guide.

Interference Engine Application.

Application	Part No.	Application	Part No.
Cadillac - Continued		Chevrolet	
2001 - Continued		2016	
Eldorado - Continued		Corvette	
V-8 4.6 L - Continued		V-8 6.2 L	
Rad. To Reservoir; Cut at 17"	28409	Serpentine	♦DK060650
	20403	Upper	24344
Seville		Lower	24343
V-8 4.6 L	A 1/00004F	Cruze	
Serpentine - Accessory Drive		4-Cyl. 1.4 L	
W.P Tensioner Assy W.P		Serpentine	♦K050551
Tensioner Assy Accessory Drive		Tensioner Assy.	38344
Idler Pulley		Upper	23800
Tensioner Pulley - Serpentine		Lower; W/Man. Trans	24337
Tensioner Pulley - W.P.		Thermostat To Reservoir; Cut at 20"	28408
Upper		4-Cyl. 1.8 L	
Lower To Dino 1		Serpentine; W/A.C.	♦K060609
Heater To Pipe-1 Pipe-2 To Eng		Serpentine; W/O A.C. Tensioner Assy.	≎К060569 38433
Pipe-3 To Reservoir		Timing Component Kit	⇒TCKWP338
Pipe-3 To Pipe-4		or	☆TCK338
Pipe-4 To Heater	19087	Cam. Belt	☆T338
Reservoir To Rad.; Cut at 17"		Cam. Idler Pulley	T42151
Chery		Cam. Tensioner Assy	T43143
2014-2013		Upper	23798
2014-2013		Lower; W/Auto. Trans.	23799
\1		Lower; W/Man. Trans	23799 28409
4-Cyl. 1.3 L (Non-US)		Tee To Reservoir	18065
Cam. Belt	T1660	Tee To Thermostat	18066
Celer		Impala	
		1 .	
4-Cyl. 1.5 L (Non-US)	T4000	4-Cyl. 2.5 L	A 1/050004
Cam. Belt	T1660	Serpentine	≎К050694 37207Р
ace		Upper	24340
4-Cyl. 1.3 L (Non-US)		V-6 3.6 L	21010
Cam. Belt	T1660	Serpentine	♦K060751
Fulwin 2		Tensioner Assy.	38397
4-Cyl. 1.5 L (Non-US)		Idler Pulley	36110
Cam. Belt	T1660	Lower	23720
2012-2010		Heater Inlet	18382
		Heater Outlet	18344
\1; Face		Impala Limited	
4-Cyl. 1.3 L (Non-US)		V-6 3.6 L	
Cam. Belt	T1660	Serpentine	♦K060950
Fulwin 2		Tensioner Assy.	38397
4-Cyl. 1.5 L (Non-US)		Idler Pulley Upper	36110 24339
Cam. Belt	T1660	Lower	23887
		Tee To Reservoir	28412
2009		Traverse	
\1		1 2 2 2 2	
4-Cyl. 1.3 L (Non-US)		V-6 3.6 L	∀KUeuusu
Cam. Belt	T1660	Serpentine Tensioner Assy.	≎К060930 38397
Fulwin 2		Idler Pulley	36110
		Upper	23293
1-Cyl. 1.5 L (Non-US)	T1660	Lower	23294
Cam. Belt	11000	Heater Outlet	≈28411
008-2007		Rad. To Reservoir	≈28409
\1		2015	
4-Cyl. 1.3 L (Non-US)		Camaro	
Cam. Belt	T1660	1	
		V-6 3.6 L	△ ⊬ 060004
		Serpentine Tensioner Assy.	≎К060834 38397
		Upper	38397 23551

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
		2015 - Continued	
2015 - Continued			
Camaro - Continued		Cruze - Continued	
V-8 6.2 L		4-Cyl. 1.8 L - Continued	
W.P. & Alt.; W/Supercharger	K060798	Serpentine; W/O A.C.	♦K060569
W.P. & Alt.; W/O Supercharger		Tensioner Assy.	38433
A.C., W/O Supercharger, Installation Tool Required	K040373SF	Timing Component Kit	☆DTCKWP338
Supercharger		or	☆TCK338
Stretch Fit Belt Installation Tool		Cam. Belt	☆T338
ensioner Assy.	39334	Cam. Idler Pulley	T42151
dler Pulley - Smooth		Cam. Tensioner Assy.	T43143
lpper		Upper	23798
ower		Lower; W/Auto. Trans.	23799
′-8 7.0 L		Lower; W/Man. Trans.	23799
Serpentine		Reservoir To Pipe; Cut at 15"	28409
Stretch Fit Belt Installation Tool		Tee To Reservoir	18065
ensioner Assy.		Tee To Thermostat	18066
dler Pulley - Smooth		4-Cyl. 2.0 L Diesel	10000
•			A MOCO706 A
ensioner Pulley		Serpentine	♦K060726A
lpper	23922	Equinox	
aprice		4-Cyl. 2.4 L	
'-6 3.6 L		Serpentine	♦K060780
erpentine	♦K060819	Idler Pulley	√K000760 36442
•		1 ,	23939
ensioner Assy.	30391	Upper	
-8 6.0 L		Lower	23941
Serpentine		V-6 3.6 L	
،C		Serpentine	♦K060950
ensioner Assy		Tensioner Assy	38397
dler Pulley - Smooth		Idler Pulley	36110
Jpper - Front	24111	Alt. Decoupler Pulley	37206P
Jpper - Rear	24112	Upper	23587
ower	24113	Lower	24094
aptiva		Reservoir To Eng.	18345
-		Reservoir To Pipe	18348
-Cyl. 2.4 L		Pipe To Eng.	≈28407
Serpentine	♦K060780	Heater Inlet	18347
dler Pulley	36442	Heater Outlet	18346
Jpper	23939		
ower	23941	Express	
Reservoir To Pipe	18333	V-8 4.8 L	
Pipe To Eng		Serpentine; W/105A. Alt.	♦K060923H [
		or or	♦K060923
ity Express		Serpentine; W/145A. Alt.	♦K060930HE
-Cyl. 2.0 L		or	♦K060930
Serpentine	♦K060478	Serpentine; W/160A. Alt.	♦K060935HI
olorado		or	♦K060935
		A.C.; Installation Tool Required	K040355SF
-Cyl. 2.5 L		Stretch Fit Belt Installation Tool	91030
Serpentine	♦K050689	Tensioner Assy Serpentine	39083
It. Decoupler Pulley		Idler Pulley - Serpentine	36299
-6 3.6 L		1 ' '	
Serpentine	♦K060775	Upper	23383
ower		Lower	23127
	20010	Heater To Valve	≈28466
orvette		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
-8 6.2 L		Aux. Heater Pipe-1 To Eng.	≈18933
Serpentine		Eng. To Aux. Heater Pipe-2	≈19665
lpper		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
ower		Valve To Eng.; W/A.C.; W/O Aux. Heater	<19082
		Eng. To Valve; W/A.C.; W/O Aux. Heater	≪19750
ruze		Valve To Heater	≪19749
-Cyl. 1.4 L		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Serpentine		Cut at 19"	28411
ensioner Assy.		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Ipper		Cut at 23"	28412
ower		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Thermostat To Reservoir; Cut at 20"		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
	20400	Rad. To Reservoir; Cut at 9"	28409
-Cyl. 1.8 L Serpentine; W/A.C	♦K060609	V-8 6.0 L	

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

☆Interference Engine Application. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2015 - Continued		2015 - Continued	
express - Continued		Silverado Series Pickup	
/-8 6.0 L - Continued		V-6 4.3 L	
Serpentine; W/105A. Alt	♦K060923HD	Serpentine	♦K060874
0		A.C.; Installation Tool Required	K040337SF
Serpentine; W/145A. Alt.	♦K060930HD	Stretch Fit Belt Installation Tool	91030
0		V.P.; Installation Tool Required	K030293SF
A.C.; Installation Tool Required	K040355SF	Alt. Decoupler Pulley; W/150A. Alt	37204P
Stretch Fit Belt Installation Tool	91030	Alt. Decoupler Pulley; W/170A. Alt	37205P
Tensioner Assy	39083	Upper	24342
Idler Pulley		Lower	24338
Upper		V-8 5.3 L	
Reservoir To Rad.	23808	Serpentine	♦K060714
V-8 6.6 L Diesel		V.P.; Installation Tool Required	K030293SF
Serpentine; W/220A. Alt.		A.C.; Installation Tool Required	K040337SF
Serpentine; W/Dual 150A. Alts		Stretch Fit Belt Installation Tool	91030
Serpentine; W/Dual Alts 150A./220A	♦K061380A	Alt. Decoupler Pulley; W/150A. Alt.	37204P
Tensioner Assy.; Plastic Pulley		Alt. Decoupler Pulley; W/170A. Alt.	37205P
Tensioner Assy.; Steel Pulley; Improved Design		Upper	24342
Idler Pulley - Upper; W/Single Alt		Lower	24338
Idler Pulley - Lower; W/Single Alt.	38006	V-8 6.0 L	. 1/2222
Idler Pulley - Grooved; W/O A.C.	36177	Serpentine	♦K060930
Idler Pulley - Upper, W/Dual Alts.		A.C.; Installation Tool Required	K040355SF
Idler Pulley - Below Alt.; W/Dual Alts.		Stretch Fit Belt Installation Tool	91030
Idler Pulley - Lower, W/Dual Alts Turbo To Pipe (Hot Side)		Tensioner Assy.	39083
, ,	20239	Idler Pulley	36299 23729
mpala		Upper Reservoir To Rad.	23729
4-Cyl. 2.5 L		V-8 6.2 L	23000
Serpentine	♦K050694		A 1/000744
Alt. Decoupler Pulley	37207P	V.P.; Installation Tool Required	♦K060714 K030293SF
Upper	24340	A.C.; Installation Tool Required	K040337SF
Heater Inlet	. 24160	Stretch Fit Belt Installation Tool	91030
V-6 3.6 L		Alt. Decoupler Pulley; W/150A. Alt.	37204P
Serpentine		Alt. Decoupler Pulley; W/170A. Alt.	37205P
Tensioner Assy.	38397	Upper	24342
Idler Pulley	36110	Lower	24338
Lower	23720	V-8 6.6 L Diesel	21000
Heater Inlet		Serpentine; W/220A. Alt	♦K061195
Heater Outlet	18344	Serpentine; W/Dual 150A. Alts.	♦K061373
mpala Limited		Serpentine; W/Dual Alts 150A./220A	♦K061380A
V-6 3.6 L		Tensioner Assy.; Plastic Pulley	39159
Serpentine		Tensioner Assy.; Steel Pulley; Improved Design	39242
_ '		Idler Pulley - Upper; W/Single Alt.	38006
Tensioner Assyldler Pulley		Idler Pulley - Lower; W/Single Alt.	38006
Lower		Idler Pulley - Grooved; W/O A.C.	36177
Heater Inlet		Idler Pulley - Upper, W/Dual Alts	36310
Heater Outlet		Idler Pulley - Below Alt.; W/Dual Alts	38006
	10044	Idler Pulley - Lower; W/Dual Alts	38006
Malibu		Alt. Decoupler Pulley; W/220A. Alt	37205P
4-Cyl. 2.0 L		Turbo To Pipe (Hot Side)	26259
Serpentine		Sonic	
Alt. Decoupler Pulley			
Upper		4-Cyl. 1.4 L	♦K060544
Heater (Top)		Serpentine Tensioner Assy.	<>NU6U544 38344
Heater - Bottom To Tee			J0J 44
Tee To Eng		4-Cyl. 1.6 L (Non-US)	MUEUC40
Reservoir To Tee	24161	Serpentine; W/A.C. Serpentine - P.S.	K050618
4-Cyl. 2.5 L	,	Serpentine; W/O A.C.	K040250 K050570
Serpentine		1 '	K030370
Alt. Decoupler Pulley		4-Cyl. 1.8 L	V Nucucuc
Upper		Serpentine; W/A.C.	♦K060609
Heater To Thermostat	24160	Serpentine; W/O A.C.	♦K060569
Sail		Tensioner Assy Timing Component Kit	38433 ☆DTCKWP338
		or	☆TCK338
		ı Ol	MIONJJ0
4-Cyl. 1.4 L (Non-US) Serpentine	K060705	Cam. Belt	☆T338

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2015 - Continued		2014 - Continued	
Sonic - Continued		Aveo - Continued	
4-Cyl. 1.8 L - Continued		4-Cyl. 1.6 L (Non-US) - Continued	
Cam. Idler Pulley		Accessory Drive; W/O A.C.	
Upper		P.S.	
Lower	24374	Cam. Belt	☆T338
Spark		Camaro	
4-Cyl. 1.2 L		V-6 3.6 L	
Tensioner Pulley		Serpentine	
Upper		Tensioner Assy.	
Lower - Rad. To Pipe; W/Man. Trans		Upper	
Lower - Rad. To Pipe; W/Auto. Trans Lower - Rear		Lower	23552
Lower - Pipe To Eng.		W.P. & Alt.; W/Supercharger	. K060798
	24311	W.P. & Alt., W/Supercharger	K060796
SS		A.C.; W/O Supercharger; Installation Tool Required	
/-8 6.2 L		Supercharger	
Serpentine		Stretch Fit Belt Installation Tool	
A.C		Tensioner Assy.	
Tensioner Assy.		Idler Pulley - Smooth; Eng. VIN P, W	
dler Pulley - Smooth Jpper - Rear		Upper	
Upper - Front		Lower	23590
Lower		V-8 7.0 L	A 1/000774
Suburban; Tahoe		Serpentine	
•		Tensioner Assy.	
V-8 5.3 L	A 1/00074 A	Idler Pulley - Smooth	
Serpentine		Tensioner Pulley	
V.P.; Installation Tool Required A.C.; Installation Tool Required		Upper	
Stretch Fit Belt Installation Tool		Caprice	
Upper		1 -	
Lower		V-6 3.6 L	
Traverse		Serpentine Tensioner Assy.	
		V-8 6.0 L	30331
V-6 3.6 L		Serpentine	
Serpentine		A.C.	
Idler Pulley		Tensioner Assy.	38328
Upper		Idler Pulley - Smooth	
Lower		Upper - Front	
Heater Outlet	≫28411	Upper - Rear	
Rad. To Reservoir	≈28409	Lower	24113
- Trax		Captiva	
4-Cyl. 1.4 L		4-Cyl. 2.4 L	
Serpentine		Serpentine	♦K060780
Tensioner Assy.		Idler Pulley	
Upper		Upper	
/olt		Lower	23941
		V-6 3.0 L (Non-US)	
Electric Stratch Fit Polt Installation Tool	04020	Serpentine	
Stretch Fit Belt Installation Tool Upper - Rad. To Thermostat		Tensioner Assy.	
Heater Control Valve To Eng.		Idler Pulley Pipe To Eng.; Cut at 4"	
Electric Heater To Heater			20401
Electric Heater To Pipe		Corvette	
Reservoir To Eng.		V-8 6.2 L	
Reservoir To Tee-1	23809	Serpentine	
ee-2 To Heater Control Valve		Upper	
Gee-1 To Pipe-1		Lower	24343
Fee-1 To Tee-2		Cruze	
Tee-2 To Eng.	23809	4-Cyl. 1.4 L	
2014		Serpentine	♦K050551
\veo		Tensioner Assy	
		Upper	
4-Cyl. 1.6 L (Non-US)	N050040	Lower	
Accessory Drive; W/A.C	K050618	Thermostat To Reservoir; Cut at 20"	28408

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2014 - Continued		2014 - Continued	
Cruze - Continued		Express - Continued	
4-Cyl. 1.8 L		V-8 4.8 L - Continued	
4-Cyl. 1.6 L Serpentine; W/A.C	♦K060609		≈28466
•		Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	~20400 ≫19279
Serpentine; W/O A.C.	♦K060569		
Tensioner Assy.	38433	Aux. Heater Pipe-1 To Eng.	≈18933 ≈40665
Timing Component Kit	☆ DTCKWP338	Eng. To Aux. Heater Pipe-2	≈19665
Or Or Pall	☆TCK338	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Cam. Belt	☆T338	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Cam. Idler Pulley	T42151	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Cam. Tensioner Assy.	T43143	Valve To Heater	≪19749
Upper	23798	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20444
Lower; W/Auto. Trans.	23799	Cut at 19"	28411
Lower; W/Man. Trans.	23799	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	28412
Reservoir To Pipe; Cut at 15"	28409	Cut at 23" Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Tee To Reservoir	18065		19761
Tee To Thermostat	18066	Eng. To Heater; W/O A.C.; W/O Aux. Heater	
4-Cyl. 2.0 L Diesel		Rad. To Reservoir; Cut at 9"	28409
Serpentine	♦K060726A	V-8 5.3 L	
Equinox		Serpentine; W/125A. Alt.	♦K060930HD
•		or	♦K060930
4-Cyl. 2.4 L; 4-Cyl. 2.4 L Electric Assist		Serpentine; W/145A. Alt.	♦K060935HD
Serpentine	♦K050404	or	♦K060935
Tensioner Assy.	38177	A.C.; Installation Tool Required	K040355SF
Upper	24341	Stretch Fit Belt Installation Tool	91030
Lower	23730	Tensioner Assy Serpentine	39083
Reservoir To Pipe	18333	Idler Pulley - Serpentine	36299
Reservoir To Thermostat	28412	Upper	23383
Pipe To Eng.	18125	Lower	23127
Heater (Top)	≈19821	Heater To Valve	≈28466
Heater (Bottom)	28412	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
V-6 3.6 L		Aux. Heater Pipe-1 To Eng.	<18933
Serpentine	♦K060950	Eng. To Aux. Heater Pipe-2	≥<19665
_ '	38397	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Tensioner Assy.	36110	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Idler Pulley		Eng. To Valve; W/A.C.; W/O Aux. Heater	≈1905 <u>2</u> ≈19750
Alt. Decoupler Pulley	37206P	Valve To Heater	≈19730 ≈19749
Upper	23587		~19749
Lower	24094	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater; Cut at 19"	28411
Reservoir To Thermostat	18345	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411
Reservoir To Pipe	18348	Cut at 23"	28412
Pipe To Eng.	28407	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Heater Inlet	18347	Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761
Heater Outlet	18346	Rad. To Reservoir; Cut at 9"	28409
Express			20409
		V-8 6.0 L	
V-6 4.3 L		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923H
Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1	Serpentine; W/105A. Alt.	♦K060923HD
Serpentine; W/A.C.	♦K060960	or	♦K060923
Serpentine; W/O A.C.	♦K060875	Serpentine; W/145A. Alt.	♦K060930HD
Tensioner Assy.	38103	or	♦K060930
Idler Pulley - Smooth	36299	Serpentine; W/160A. Alt.	♦K060935HD
Idler Pulley - Grooved; W/O A.C.	38008	or	♦K060935
Upper	22751	A.C.; Installation Tool Required	K040355SF
Lower	23128	Stretch Fit Belt Installation Tool	91030
Rad. To Reservoir; Cut at 24"	28409	Tensioner Assy Serpentine	39083
Eng. To Heater Inlet Hose	≈28466	Idler Pulley - Serpentine	36299
Heater Inlet; W/Rear Heater; Cut at 17"	28412	Upper	23383
Aux. Heater Pipe-1 To Eng.; W/Rear Heater; Cut at 23"	28412	Lower	23127
V-8 4.8 L	·* · · · =	Heater To Valve	≥<28466
Serpentine; W/105A. Alt.	♦K060923HD	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
or	♦K060923	Aux. Heater Pipe-1 To Eng.	≈18933
.		Eng. To Aux. Heater Pipe-2	≈19665
Serpentine; W/145A. Alt.	♦K060930HD	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Or A.C., Installation Tool Dequired	♦K060930		
A.C.; Installation Tool Required	K040355SF	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082 ≈10750
Stretch Fit Belt Installation Tool	91030	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750 ≈40740
Tensioner Assy Serpentine	39083	Valve To Heater	≪19749
Idler Pulley - Serpentine	36299	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20444
Upper	23383	Cut at 19"	28411
Lower	23127	1	

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2014 - Continued		2014 - Continued	
Express - Continued		Malibu - Continued	
V-8 6.0 L - Continued		4-Cyl. 2.0 L - Continued	
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Upper	24340
Cut at 23"	28412	Lower	24096
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Heater (Top)	24160
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Heater - Bottom To Tee	24161
Rad. To Reservoir; Cut at 9"	28409	Tee To Eng.	24161
V-8 6.6 L Diesel		Reservoir To Tee	24161
Serpentine; W/Single Alt.	♦K061177HD	4-Cyl. 2.4 L Electric Assist	
or	♦K061177	Upper - Pipe To Eng.	23975
Serpentine; W/Dual Alts.	♦K061360HD	Lower	23731
or	♦K061360	Thermostat To Heater	18093
Tensioner Assy.; Plastic Pulley	39159	4-Cyl. 2.5 L	
Tensioner Assy.; Steel Pulley; Improved Design	39242	Serpentine	♦K050694
Idler Pulley - Upper; W/Single Alt.	38006	Alt. Decoupler Pulley	37207P
Idler Pulley - Lower; W/Single Alt	38006	Upper	24340
Idler Pulley - Grooved; W/O A.C.	36177	Lower	24096
Idler Pulley - Upper; W/Dual Alts.	36310	Heater To Thermostat	24160
Idler Pulley - Below Alt.; W/Dual Alts.	38006	Sail	
Idler Pulley - Lower; W/Dual Alts.	38006		
Upper	23141	4-Cyl. 1.4 L (Non-US)	V00070E
Lloster To Volver Cut at 11"	23259	Serpentine	K060705
Heater To Valve; Cut at 11"	28411 19493	Silverado Series Pickup	
Valve To Lower Rad. Hose Valve To Pipe-1	19493	V-6 4.3 L	
Pipe-1 To Tee	19492 ≪18081	Serpentine	♦K060874
Valve To Heater; Cut at 9"	28412	A.C.; Installation Tool Required	K040337SF
Rad. To Reservoir; Cut at 9"	28409	Stretch Fit Belt Installation Tool	91030
	20403	V.P.; Installation Tool Required	K030293SF
Impala		Alt. Decoupler Pulley; W/150A. Alt.	37204P
4-Cyl. 2.4 L Electric Assist		Alt. Decoupler Pulley; W/170A. Alt.	37205P
Upper - Pipe To Eng	23975	Upper	24342
Lower	23731	Lower	24338
Thermostat To Heater	18093	V-8 5.3 L	
4-Cyl. 2.5 L		Serpentine	♦K060714
Serpentine	♦K050694	A.C.; Installation Tool Required	K040337SF
Alt. Decoupler Pulley	37207P	Stretch Fit Belt Installation Tool	91030
Upper	24095	V.P.; Installation Tool Required	K030293SF
Lower	24096	Alt. Decoupler Pulley; W/150A. Alt	37204P
Heater (Top)	24160	Alt. Decoupler Pulley; W/170A. Alt	37205P
Heater - Bottom To Tee	24161	Upper	24342
Tee To Reservoir	24161	Lower	24338
Tee To Eng.	24161	V-8 6.0 L	
V-6 3.6 L		Serpentine	♦K060935HD
Serpentine	♦K060751	or or	♦K060935
Tensioner Assy.	38397	A.C.; Installation Tool Required	K040355SF
Idler Pulley	36110	Stretch Fit Belt Installation Tool	91030
Lower	23720	Tensioner Assy Serpentine	39083
Pipe To Eng.	18020	Idler Pulley - Serpentine	36299
Heater (Top)	18382	Rad. To Reservoir	23808
Heater (Bottom)	18344	Reservoir To Thermostat	23385
Impala Limited		Heater - Left Side	23385
V-6 3.6 L		ı	28411
Accessory Belt Drive Kit	♦ACK060950K1	V-8 6.2 L	A MOCO744
Serpentine	♦K060950	Serpentine	♦K060714
Tensioner Assy.	38397	A.C.; Installation Tool Required	K040337SF
Idler Pulley	36110	Stretch Fit Belt Installation Tool	91030 K030293SF
Upper	24339	Alt. Decoupler Pulley; W/150A. Alt.	37204P
Lower	23887	Alt. Decoupler Pulley; W/170A. Alt.	37204P 37205P
Reservoir To Thermostat	28412	Upper	24342
Heater (Top)	18634	Lower	24342
Heater (Bottom)	18633	V-8 6.6 L Diesel	Z 7 JJ0
Malibu		Serpentine; W/Single Alt.	♦K061187HD
		or	√К061187 ♦К061187
4-Cyl. 2.0 L	A 1/05000 1	Serpentine; W/Dual Alts.	♦K061187 ♦K061373
Serpentine	♦K050694		
Alt. Decoupler Pulley	37207P	Tensioner Assy.; Plastic Pulley	39159

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2014 - Continued		2014 - Continued	
Silverado Series Pickup - Continued		Suburban - Continued	
V-8 6.6 L Diesel - Continued		V-8 5.3 L - Continued	
Tensioner Assy.; Steel Pulley; Improved Design	. 39242	Heater - Left Side	. 22554
Idler Pulley		Heater - Right Side	
Idler Pulley - Upper; W/Dual Alts.		1	
Idler Pulley - Grooved; W/O A.C.		Tahoe	
Upper		V-8 5.3 L	
Lower		Accessory Belt Drive Kit	
Heater Outlet; W/O Ambulance Prep. Pkg.; Cut at 15"	28411	Serpentine	
Turbo To Pipe (Hot Side)	. 26259	or	
Pipe To Pipe (Hot Side)		A.C.; Installation Tool Required	
Pipe To Intercooler (Hot Side)	. 26266	Stretch Fit Belt Installation Tool	
Sonic		Tensioner Assy Serpentine	
		Idler Pulley - Serpentine	
4-Cyl. 1.4 L	A 1/000E44	Upper	
Serpentine		Lower	
Tensioner Assy.	. 38344	Rad. To Reservoir; Cut at 22"	
4-Cyl. 1.6 L (Non-US)	1/050040	Rad. To Eng.	
Serpentine, W/A.C.		Heater - Left Side	
Serpentine - P.S.		Heater - Right Side	28411
Serpentine; W/O A.C.	. K050570	V-8 6.0 L Electric Assist	A A OL/OCOCCELE
4-Cyl. 1.8 L		Accessory Belt Drive Kit	
Serpentine; W/A.C.		Serpentine	
Serpentine; W/O A.C.		or	
Tensioner Assy.		A.C.; Installation Tool Required	
Timing Component Kit			
Or D. II		Tensioner Assy Serpentine	
Cam. Belt		Idler Pulley - Serpentine	. 36299
Cam. Tensioner Assy.		Traverse	
Cam. Idler Pulley		V-6 3.6 L	
Upper		Serpentine	. ♦K060930
Lower	. 24374	Tensioner Assy.	
Spark		Idler Pulley	
4-Cyl. 1.2 L (Non-US)		Upper	
Accessory Drive	. K050330	Lower	
4-Cyl. 1.2 L	. 1000000	Heater To Tee-1; Cut at 5"	
A.C.; Installation Tool Required	. K040296SF	Tee-1 To Aux. Heater Pipe-1	
Tensioner Pulley		Tee-1 To Thermostat	
Upper; W/Auto. Trans.		Connector - Tee-1 To Thermostat	
Upper; W/Man. Trans.		Heater To Tee-2	
Lower - Rad. To Pipe; W/Auto. Trans.		Tee-2 To Aux. Heater Pipe-2	
Lower - Rad. To Pipe; W/Man. Trans.		Tee-2 To Thermostat	
Lower - Rear		Connector - Tee-2 To Thermostat	28501
	. 24011	Rad. To Rad. Filler Neck; Cut at 24"	
SS		Volt	
V-8 6.2 L			
Serpentine	♦K060724	Electric	
A.C.	K040438	Upper - Rad. To Thermostat	
Tensioner Assy.	. 38328	Heater Control Valve To Eng.	
Idler Pulley - Smooth	38041	Electric Heater To Heater	
Upper - Rear	. 24112	Electric Heater To Pipe	
Upper - Front		Reservoir To Eng.	. 18094
Lower	. 24113	Reservoir To Tee-1	
Suburban		Tee-2 To Heater Control Valve	
		Tee-1 To Pipe-1	
V-8 5.3 L	,	Tee-1 To Tee-2	
Accessory Belt Drive Kit		Tee-2 To Eng.	23809
Serpentine		2013	
Or			
A.C.; Installation Tool Required		Avalanche	
Stretch Fit Belt Installation Tool		V-8 5.3 L	
Tensioner Assy Serpentine		Serpentine	. ♦K060935
		A.C.: Installation Tool Required	
Idler Pulley - Serpentine		1 7.50., IIISIGIIGIOTI TOULINGUILGU	ハルサリンノンフト
Upper		Stretch Fit Belt Installation Tool	91030
Upper Lower	. 22437	Stretch Fit Belt Installation Tool	
Upper	. 22437 . 28410	Stretch Fit Belt Installation Tool Tensioner Assy Serpentine Idler Pulley - Serpentine	. 39083

②Two Required.

☆Interference Engine Application. **~Cut to Fit.**

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2013 - Continued		2013 - Continued	
Avalanche - Continued		Corvette	
		1	
V-8 5.3 L - Continued	00404	V-8 6.2 L	A 1/000700
Upper	23184	Serpentine; Eng. Designation LS3	
Lower	22437	A.C.; Eng. Designation LS3	
Heater To Thermostat; Cut at 33"	28411	Alt. & A.C.; Eng. Designation LS9	
Thermostat To Heater	22554	W.P., P.S. & Supercharger; Eng. Designation LS9	K110841
Rad. To Eng.	18126	Tensioner Assy Serpentine; Eng. Designation LS3	38328
Rad. To Reservoir; Cut at 22"	28410	Tensioner Assy A.C.; Eng. Designation LS3	38462
veo		Idler Pulley - Serpentine; Eng. Designation LS3	36348
		Tensioner Pulley - Serpentine; Eng. Designation LS3	38008
4-Cyl. 1.6 L (Non-US)	.,,====	Tensioner Pulley - A.C.; Eng. Designation LS3	36220
Accessory Drive; W/A.C.	K050618	Alt. Decoupler Pulley; W/O Supercharger	37023P
Accessory Drive; W/O A.C.	K050570	Upper; W/Supercharger	23524
P.S	K040250	Upper; W/O Supercharger	23523
Cam. Belt	☆T338	Lower	23526
amaro		Heater To Tee-1; W/O Supercharger	23189
		Rad. To Tee-2; W/O Supercharger	18127
/-6 3.6 L		Tee-2 To Throttle Body; W/O Supercharger; Cut at 8"	28407
Serpentine	♦K060834	Tee-2 To Reservoir; Cut at 17"	28409
Fensioner Assy.	38397	Thermostat To Heater; W/O Supercharger	19408
Jpper	23551	V-8 7.0 L	
_ower	23552	Serpentine - Accessory Drive	♦K060798
Heater To Pipe; Cut at 17"	28412	A.C.	
Rad. To Eng	18341		
Rad. To Rad. Filler Neck; Cut at 24"	28409	Tensioner Assy Accessory Drive	38328
Filler Reservoir To Rad.; Cut at 36"	28408	Tensioner Assy A.C.	
Heater To Eng.	19237	Idler Pulley - Accessory Drive	36348
′-8 6.2 L		Tensioner Pulley - Accessory Drive	
V.P. & Alt.; W/Supercharger	K060798	Tensioner Pulley - A.C.	
W.P. & Alt.; W/O Supercharger	K060810	Alt. Decoupler Pulley	
A.C.; W/O Supercharger; Installation Tool Required	K040373SF	Upper	23523
Supercharger	K080661A	Lower	23526
Stretch Fit Belt Installation Tool	91030	Heater To Tee-1	23189
	39334	Thermostat To Heater	
Fensioner Assy.		Rad. To Tee-2	18127
dler Pulley - Smooth; Eng. VIN P, W	36348	Tee-2 To Throttle Body; Cut at 8"	
Jpper	23922	Tee-2 To Reservoir (Top); Cut at 17"	28409
Lower	23590	Cruze	
Tee To Eng.	23948	1	
Rad. To Eng.; Cut at 20"	28409	4-Cyl. 1.4 L	
Rad. To Reservoir; Cut at 26"	28408	Serpentine	♦K050551
aprice		Tensioner Assy.	38344
•		Upper	23800
/-6 3.6 L	. 1/000004	Lower	24337
Serpentine	♦K060834	Oil Cooler Inlet	18791
Tensioner Assy	38397	Oil Cooler Outlet	19478
dler Pulley	36110	Reservoir To Eng.; Cut at 20"	28408
/-8 6.0 L		4-Cyl. 1.8 L	
Serpentine - Accessory Drive	♦K060763	Serpentine; W/A.C.	♦K060609
A.C	K040438	Serpentine; W/O A.C.	♦K050570
Fensioner Assy Accessory Drive	38328	Tensioner Assy.	√K030370 38433
dler Pulley - Accessory Drive	38041	Timing Component Kit	⇒DTCKWP33
Tensioner Pulley - Accessory Drive	38008	" '	
Jpper - Front	24111	Or Com Polit	☆TCK338 -⊱т220
Jpper - Rear	24112	Cam. Belt	☆T338
ower	24113	Cam. Idler Pulley	
By Pass	18342	Cam. Tensioner Assy.	
		Upper	23798
aptiva		Lower	23799
-Cyl. 2.4 L		Heater To Eng.	
Serpentine	♦K060780	Heater To Tee	
dler Pulley	36442	Tee To Reservoir	18065
Jpper	23939	Tee To Thermostat	18066
ower	23941	Reservoir To Pipe; Cut at 15"	28409
	2JJ4 I	1	
/-6 3.0 L	A 1/000050	Equinox	
Serpentine	♦K060950	4-Cyl. 2.4 L	
Tensioner Assy	38397	Serpentine	♦K050404
dler Pulley	36110	Tensioner Assy.	38177
Pipe To Eng.; Cut at 4"	28407	Tensioner Pulley	36193

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2013 - Continued		2013 - Continued	
Equinox - Continued		Express - Continued	
4-Cyl. 2.4 L - Continued		V-8 5.3 L	
	22827	V-0 3.3 L Serpentine; W/125A. Alt	♦K060930HD
Upper	23730	Serpentine, W/125A. Aitor	
Lower Heater To Thermostat; Cut at 13"	28412	Serpentine; W/145A. Alt	♦K060930 ♦K060935HD
		1 ' '	
Reservoir To Pipe	18333	Or A.C.: Installation Total Degrated	♦K060935
Pipe To Eng	18125	A.C.; Installation Tool Required	K040355SF 91030
•	28412 ⊱<19821	Stretch Fit Belt Installation Tool	
Heater To Eng.	≈190Z1	Tensioner Assy Serpentine	39083
V-6 3.6 L	. 1/000050	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299 38009
Serpentine	♦K060950	1 '	23383
Tensioner Assy.	38397	Upper Lower	23303 23127
Idler Pulley	36110		≥3127 ≈28466
Alt. Decoupler Pulley	37206P	Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈20400 ≈19279
Upper	23587		≈19279 ≈18933
Lower	24094	Aux. Heater Pipe-1 To Eng.	≈10933 ≈19665
Heater To Thermostat	18346	Eng. To Aux. Heater Pipe-2Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	
Reservoir To Thermostat	18345		19729
Reservoir To Pipe	18348	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Pipe To Eng.; Cut at 4"	28407	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Heater To Eng.	18347	Valve To Heater	≈19749
Express		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater; Cut at 19"	28411
V-6 4.3 L		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411
Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1	Cut at 23"	28412
*	♦K060960	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Serpentine: W/A.C.	♦K060875	Eng. To Heater; W/O A.C.; W/O Aux. Heater, Gut at 22	19761
Serpentine; W/O A.C.	√K000073 38103	Rad. To Eng.	18297
Tensioner Assy.		Rad. To Reservoir; Cut at 9"	28409
Idler Pulley - Smooth	36299	1	20409
Idler Pulley - Grooved; W/O A.C.	38008	V-8 6.0 L	A A CI/OCOOOOI
Tensioner Pulley	38008	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923H
Upper	22751	Serpentine; W/105A. Alt.	♦K060923HD
Loster To Velve	23128	Serpentine; W/145A. Alt	♦K060923
Heater To Valve	≈19749		♦K060930HD
Valve To Pipe-1	≈28466	Or A.C.: Installation Total Postuired	♦K060930
Pipe-1 To Eng.	≈28466	A.C.; Installation Tool Required	K040355SF
Pipe-2 To Valve	≈19670	Stretch Fit Belt Installation Tool	91030
Valve To Heater	≈28466	Tensioner Assy Serpentine	39083
Rad. To Reservoir; Cut at 24"	28409	Idler Pulley - Serpentine	36299
V-8 4.8 L		Tensioner Pulley - Serpentine	38009
Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1	Upper	23383
Serpentine; W/125A. Alt	♦K060923HD	Lower	23127
or or	♦K060923	Heater To Valve	≈28466
Serpentine; W/145A. Alt	♦K060930HD	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
or	♦K060930	Aux. Heater Pipe-1 To Eng	≈18933
A.C.; Installation Tool Required	K040355SF	Eng. To Aux. Heater Pipe-2	≈19665
Stretch Fit Belt Installation Tool	91030	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Tensioner Assy Serpentine	39083	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Idler Pulley - Serpentine	36299	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Tensioner Pulley - Serpentine	38009	Valve To Heater	≫19749
Upper	23383	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20444
Lower	23127	Cut at 19"	28411
Heater_To Valve	≈28466	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20442
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≪19279	Cut at 23"	28412
Aux. Heater Pipe-1 To Eng.	<18933	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Eng. To Aux. Heater Pipe-2	≈19665	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Rad. To Eng	18297
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082		28409
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	V-8 6.6 L Diesel	
Valve To Heater	<19749	Serpentine; W/Single Alt.	♦K061177HD
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;		Or	♦K061177
Cut at 19"	28411	Serpentine; W/Dual Alts.	♦K061360HD
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		or	♦K061360
Cut at 23"	28412	Tensioner Assy.; Plastic Pulley	39159
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Assy.; Steel Pulley; Improved Design	39242
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Idler Pulley - Smooth; W/A.C.; W/Single Alt.	236310
	18297	Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310
Rad. To Eng	10231	14.6.1.4.1.5	

Secut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2013 - Continued		2013 - Continued	
Express - Continued		Silverado Series Pickup - Continued	
V-8 6.6 L Diesel - Continued	••••	V-8 4.8 L; V-8 5.3 L - Continued	
Upper		Serpentine	♦K060935HD
Lower		or A.C.; Installation Tool Required	♦K060935 K040355SF
Heater To Valve; Cut at 11"Valve To Lower Rad. Hose		Stretch Fit Belt Installation Tool	91030
Valve To Pipe-1		Tensioner Assy Serpentine	39083
Pipe-1 To Tee		Idler Pulley - Serpentine	36299
Valve To Heater; Cut at 9"		Tensioner Pulley - Serpentine	38009
Rad. To Reservoir; Cut at 9"		Upper	23184
,		Lower	22437
Impala		Heater To Thermostat; Cut at 33"	28411
V-6 3.6 L		Thermostat To Heater	22554
Accessory Belt Drive Kit		Rad. To Eng.	18126
Serpentine		Rad. To Reservoir; Cut at 22"	28410
Tensioner Assy.		V-8 6.0 L	
Idler Pulley		Accessory Belt Drive Kit	◆ACK060935HE
Upper		Serpentine	♦K060935HD
Lower Heater To Pipe		or or	♦K060935
Tee To Reservoir		A.C.; Installation Tool Required	K040355SF
Heater To Eng.		Stretch Fit Belt Installation Tool	91030
•		Tensioner Assy Serpentine	39083
Malibu		Idler Pulley - Serpentine	36299
4-Cyl. 2.0 L		Tensioner Pulley - Serpentine	38009 23729
Serpentine		Upper Lower	23729
Alt. Decoupler Pulley		Heater To Thermostat; Cut at 33"	28411
Upper		Thermostat To Heater	23385
Lower		Rad. To Reservoir	23808
Heater (Top)		V-8 6.0 L Electric Assist	
Heater - Bottom To Tee		Serpentine	♦K060588HD
Tee To Eng.		or	♦K060588
Reservoir To Tee	24101	Tensioner Assy Serpentine	39083
4-Cyl. 2.4 L Electric Assist	23975	Idler Pulley - Serpentine	38008
Upper - Pipe To Eng		Tensioner Pulley - Serpentine	38009
Heater To Thermostat		Upper	23469
Tee To Separator		Lower	22437
Alt. To Separator; Cut at 26"		Thermostat To Heater	23593
4-Cyl. 2.5 L		Aux. Rad. To Inverter	19881
Serpentine		Rad. Surge Tank Outlet; Cut at 17"	28410
Alt. Decoupler Pulley		Aux. Rad. To Coolant Pump-1; Cut at 16" Coolant Filter To Reservoir; Cut at 34"	28412
Upper		Coolant Filter To Reservoir, Cut at 34	28412
Lower		Coolant Pump-2 To Coolant Filter; Cut at 4"	28412 28411
Heater (Top)	24160	Coolant Pump-1 To Thermostat	28411 21724
Heater - Bottom To Tee	24161	Heater to Aux. W.P.	≥172 4 ≈18083
Sail		Connector - Heater To Aux. W.P.	28500
		Rad. To Eng.	18126
4-Cyl. 1.4 L (Non-US) Serpentine	K060705	V-8 6.2 L	
	K000703	Serpentine	♦K060935
Silverado Series Pickup		A.C.; Installation Tool Required	K040355SF
V-6 4.3 L		Stretch Fit Belt Installation Tool	91030
Accessory Belt Drive Kit; W/A.C.		Tensioner Assy Serpentine	39083
Serpentine; W/A.C.		Idler Pulley - Serpentine	36299
Serpentine, W/O A.C.		Tensioner Pulley - Serpentine	38009
Tensioner Assy.	38103	Upper	23184
Idler Pulley - Smooth	36299	Lower	22437
Idler Pulley - Grooved; W/O A.C.		Heater To Thermostat; Cut at 33"	28411
Tensioner Pulley		Thermostat To Heater	22554
Upper		Rad. To Eng.	18126
Lower		Rad. To Reservoir; Cut at 22"	28410
Heater To Eng.		V-8 6.6 L Diesel	
Eng. To Heater		Serpentine; W/Single Alt.	♦K061187HD
Rad. To Reservoir; Cut at 22"	28410	Or Comparting AMD and Alte	♦K061187
V-8 4.8 L; V-8 5.3 L	A A OLOCOOSELID	Serpentine; W/Dual Alts.	♦K061373
Accessory Belt Drive Kit		Tensioner Assy.; Plastic Pulley	39159
	, AONO000011D	Tensioner Assy.; Steel Pulley; Improved Design	39242

♦See Micro-V Belt Routing Guide.

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	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
013 - Continued		2013 - Continued	
ilverado Series Pickup - Continued		Tahoe - Continued	
/-8 6.6 L Diesel - Continued		V-8 5.3 L - Continued	
dler Pulley - Smooth; W/A.C.; W/Single Alt	236310	Serpentine	
dler Pulley - Smooth; W/A.C.; W/Dual Alts.	③36310 ③36310	Corporation	or ♦K060935
dler Pulley - Grooved; W/O A.C.	36177	A.C.; Installation Tool Required	
Jpper	23721	Stretch Fit Belt Installation Tool	
ower	23962	Tensioner Assy Serpentine	
Heater To Eng.	≥3302 ><18782	Idler Pulley - Serpentine	
Heater To Pipe-1; Cut at 15"	28411	Tensioner Pulley - Serpentine	
Furbo To Pipe (Hot Side)	26259	Upper	
,	26265	1 . ' '	
Pipe To Pipe (Hot Side)		Lower Heater To Thermostat: Cut at 33"	
Pipe To Intercooler (Hot Side)	26266	1	
onic		Thermostat To Heater	
-Cyl. 1.4 L		Aux. Heater Inlet & Outlet; Cut at 15"	
Serpentine	♦K060544	Rad. To Eng.	
		Rad. To Reservoir; Cut at 22"	28410
Fensioner Assy.	38344 18791	V-8 6.0 L Electric Assist	
Thermostat To Eng.	10/91	Serpentine	
-Cyl. 1.6 L (Non-US)	1/050015		or ♦K060588
Serpentine; W/A.C.	K050618	Tensioner Assy Serpentine	
Serpentine - P.S.	K040250	Idler Pulley - Serpentine	38008
Serpentine; W/O A.C.	K050570	Tensioner Pulley - Serpentine	
-Cyl. 1.8 L		Upper	23469
Serpentine; W/A.C.	♦K060609	Lower	22437
Serpentine; W/O A.C.	♦K060569	Thermostat To Heater	
Tensioner Assy.	38433	Aux. Rad. To Inverter	
Fiming Component Kit	☆DTCKWP338	Rad. Surge Tank Outlet; Cut at 17"	
or	☆TCK338	Aux. Rad. To Coolant Pump-1; Cut at 16"	
Cam. Belt	☆T338	Coolant Filter To Reservoir; Cut at 34"	
Cam. Idler Pulley	T42151	Coolant Filter To Inverter; Cut at 40"	
Cam. Tensioner Assy.	T43143	Coolant Pump-2 To Coolant Filter; Cut at 4"	
Jpper	24373	Coolant Pump-1 To Thermostat	
ower	24374	Heater to Aux. W.P.	
	27017	Connector - Heater To Aux. W.P.	
park			
-Cyl. 1.2 L (Non-US)		Rad. To Eng.	18126
Accessory Drive	K050330	Traverse	
-Cyl. 1.2 L	1100000	V-6 3.6 L	
Serpentine	♦K050330	Serpentine	
	√K030330 K040296SF	Tensioner Assy.	
A.C.; Installation Tool Required		1	
Fensioner Pulley; W/Jack-Screw Ten. Bracket	36604	Idler Pulley	
Fensioner Pulley; W/Slotted Ten. Bracket	36727	Upper	
Jpper	24375	Lower	
ower - Front	24378	Heater To Tee-1; Cut at 5"	
ower - Rear	24377	Tee-1 To Aux. Heater Pipe-1	
uburban		Tee-1 To Thermostat	
/-8 5.3 L; V-8 6.0 L		Connector - Tee-1 To Thermostat	
· · · · · · · · · · · · · · · · · · ·	↑ V CIN UCUU DELLID	Heater To Tee-2	
Accessory Belt Drive Kit	♦ACK060935HD	Tee-2 To Aux. Heater Pipe-2	
Serpentine	♦K060935HD	Tee-2 To Thermostat	
or	♦K060935	Connector - Tee-2 To Thermostat	
A.C.; Installation Tool Required	K040355SF	Rad. To Rad. Filler Neck; Cut at 24"	28409
Stretch Fit Belt Installation Tool	91030	Volt	
Fensioner Assy Serpentine	39083		
dler Pulley - Serpentine	36299	Electric	
Fensioner Pulley - Serpentine	38009	Upper - Rad. To Thermostat	
Jpper	23184	Heater Control Valve To Eng	
ower	22437	Electric Heater To Heater	
Heater To Thermostat; Cut at 33"	28411	Electric Heater To Pipe	
Thermostat To Heater	22554	Reservoir To Eng.	
Aux. Heater Inlet & Outlet; Cut at 15"	28412	Reservoir To Tee-1	
Rad. To Eng.	18126	Tee-2 To Heater Control Valve	
Rad. To Reservoir; Cut at 22"	28410	Tee-1 To Pipe-1	
,	*	Tee-1 To Tee-2	
ah aa			
ahoe		I lee-2 to Eng	23809
ahoe /-8 5.3 L Accessory Belt Drive Kit		Tee-2 To Eng	23809

③Three Required. ⇒See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Cut to Fit.

☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2012		2012 - Continued	
Avalanche		Captiva - Continued	
V-8 5.3 L		4-Cyl. 2.4 L - Continued	
	♦K060935		36442
Serpentine	√K000935 K040355SF	Idler Pulley Upper	23939
Stretch Fit Belt Installation Tool	91030	Lower	23941
Tensioner Assy Serpentine	39083	V-6 3.0 L	20041
Idler Pulley - Serpentine	36299	Serpentine	♦K060950
Tensioner Pulley - Serpentine	38009	Tensioner Assy.	38397
Upper	23184	Idler Pulley	36110
Lower	22437	Pipe To Eng.; Cut at 4"	28407
Heater To Thermostat; Cut at 33"	28411	Chevy	
Thermostat To Heater	22554		
Rad. To Throttle Body	18126	4-Cyl. 1.6 L (Non-US)	
Throttle Body To Eng.; Cut at 6"	28407	Serpentine; W/105A. Alt.	K060705
Rad. To Reservoir	18622	Serpentine; W/O A.C.	K060570
Aveo		Tensioner Assy.	38200
		Idler Pulley	36152
4-Cyl. 1.6 L (Non-US)	NUEUC40	Timing Component Kit	TCK203
Accessory Drive; W/A.C	K050618 K050570	Cam. Belt	T203
P.S	K030370 K040250	Colorado	
Cam. Belt	⊼040230 ☆T338	4-Cyl. 2.9 L	
	M 1330	Serpentine; Aramid	♦K060916A
Camaro		Tensioner Assy.	38178
V-6 3.6 L		Idler Pulley	36301
Serpentine	♦K060834	Tensioner Pulley	36101
Tensioner Assy.	38397	Upper	22907
Alt. Decoupler Pulley	37175P	Lower	22908
Upper	23551	Heater To Pipe-1	≫19193
Lower	23552	Pipe-1 To Eng	21742
Heater To Pipe; Cut at 17"	28412	Eng. To Heater	19523
Rad. To Eng.	18341	Rad. To Reservoir; Cut at 55"	28409
Rad. To Rad. Filler Neck; Cut at 24"	28409	5-Cyl. 3.7 L	
Filler Reservoir To Rad.; Cut at 36"	28408	Serpentine; Aramid	♦K060916A
Heater To Eng.	19237	Tensioner Assy	38178
V-8 6.2 L		Idler Pulley	36301
Alt., W.P. & P.S.; W/Supercharger	K060798	Tensioner Pulley	36101
Alt., W.P. & P.S.; W/O Supercharger	K060854	Upper	≈22129
A.C.; W/O Supercharger; Installation Tool Required	K040373SF	Lower	22917
Supercharger	K080661A	Heater To Pipe-1	≪19193
Stretch Fit Belt Installation Tool	91030	Pipe-1 To Eng.	<19122
Tensioner Assy.	39334	Eng. To Heater	19523
Idler Pulley - Smooth; Eng. VIN P, W	36348	Rad. To Reservoir; Cut at 55"	28409
Upper	23922	V-8 5.3 L	
Lower	23590	Serpentine	♦K060935
Tee To Eng : Cut at 20"	23948 28409	A.C.; Installation Tool Required	K040355SF
Rad. To Eng.; Cut at 20"	28408	Stretch Fit Belt Installation Tool	91030
	20400	Tensioner Assy Serpentine	39083
Caprice		Idler Pulley - Serpentine	36299
V-6 3.6 L		Tensioner Pulley - Serpentine	38009
Serpentine	♦K060834	Upper	23436 23437
Tensioner Assy.	38397	Lower Heater To Pipe-1; Cut at 13"	2343 <i>1</i> 28411
Idler Pulley	36110	Pipe-1 To Thermostat	20411 ≈28466
V-8 6.0 L		Heater To Pipe-2; Cut at 13"	≈20400 28412
Serpentine - Accessory Drive	♦K060763	Pipe-2 To Eng.; Cut at 14"	28407
A.C	K040438	Pipe-2 To Thermostat	≈28474
Tensioner Assy Accessory Drive	38328	Rad. To Reservoir; Cut at 55"	28409
Idler Pulley - Accessory Drive	38041	*	_0.00
Tensioner Pulley - Accessory Drive	38008	Corvette	
Upper - Front	24111	V-8 6.2 L	
Upper - Rear	24112	Serpentine; Eng. Designation LS3	♦K060798
Lower	24113	A.C.; W/Dry Sump System; Eng. Designation LS3	K040418
By Pass	18342	A.C.; W/O Dry Sump System; Eng. Designation LS3	K040410
Captiva		Alt. & A.C.; Eng. Designation LS9	K060645
4-Cyl. 2.4 L		W.P., P.S. & Supercharger; Eng. Designation LS9	K110841
Serpentine	♦K060780	Tensioner Assy Serpentine; Eng. Designation LS3	38328
Oorpontino	4 1/000100	Tensioner Assy A.C.; Eng. Designation LS3	38462

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2012 - Continued		2012 - Continued	
Corvette - Continued		Equinox - Continued	
		·	
V-8 6.2 L - Continued	20240	4-Cyl. 2.4 L - Continued	0 -40004
Idler Pulley - Serpentine; Eng. Designation LS3	36348	Heater To Eng.	≈19821
Tensioner Pulley - Serpentine; Eng. Designation LS3	38008	V-6 3.0 L	. 1/000050
Tensioner Pulley - A.C.; Eng. Designation LS3	36220 37023P	Serpentine	♦K060950
Upper; W/Supercharger	23524	Tensioner Assy.	38397
Upper; W/O Supercharger	23523	Idler Pulley Upper	36110 23587
Lower		Lower	23588
Tee-2 To Reservoir; Cut at 17"		Heater To Thermostat	18346
Heater To Tee-1; W/O Supercharger		Reservoir To Thermostat	18345
Thermostat To Heater; W/O Supercharger		Reservoir To Pipe	18348
Rad. To Tee-2; W/O Supercharger	18127	Pipe To Eng.; Cut at 4"	28407
Tee-2 To Throttle Body; W/O Supercharger; Cut at 8"	28407	Heater To Eng.	18347
V-8 7.0 L			
Serpentine - Accessory Drive	♦K060798	Express	
A.C.	K040418	V-6 4.3 L	
Tensioner Assy Accessory Drive	38328	Accessory Belt Drive Kit; W/A.C.	
Tensioner Assy A.C.	38462	Serpentine; W/A.C.	♦K060960
Idler Pulley - Accessory Drive	36348	Serpentine, W/O A.C.	♦K060875
Tensioner Pulley - Accessory Drive	38008	Tensioner Assy.	38103
Tensioner Pulley - A.C.	36220	Idler Pulley - Smooth	36299
Alt. Decoupler Pulley		Idler Pulley - Grooved; W/O A.C.	38008
Upper	23523	Tensioner Pulley	38008
Lower	23526	Upper	22751 23128
Heater To Tee-1		Lower Heater To Valve	23120 ⊱<19749
Thermostat To Heater	19408	Valve To Pipe-1	≈19749 ≈28466
Rad. To Tee-2	18127	Pipe-1 To Eng.	≈28466
Tee-2 To Throttle Body; Cut at 8"	28407	Pipe-2 To Valve	≈20400 ≈19670
Tee-2 To Reservoir (Top); Cut at 17"	28409	Valve To Heater	≈28466
Cruze		Rad. To Reservoir; Cut at 24"	28409
4-Cyl. 1.4 L		V-8 4.8 L	20400
Serpentine	♦K050551	Serpentine; W/105A. Alt.	♦K060923HD
Tensioner Assy.	38344	or	♦K060923
Upper	23800	Serpentine; W/145A. Alt.	♦K060930HD
Lower	24337	or	♦K060930
Oil Cooler Inlet	18791	A.C.; Installation Tool Required	K040355SF
Oil Cooler Outlet	19478	Stretch Fit Belt Installation Tool	91030
Reservoir To Eng.; Cut at 20"	28408	Tensioner Assy Serpentine	39083
4-Cyl. 1.8 L		Idler Pulley - Serpentine	36299
Serpentine; W/A.C.	♦K060609	Tensioner Pulley - Serpentine	38009
Serpentine, W/O A.C.	♦K050570	Upper	23383
Tensioner Assy.	38433	Lower	23127
Timing Component Kit	☆DTCKWP338	Heater To Valve	≈28466
or	☆TCK338	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≪19279
Cam. Belt	☆T338	Aux. Heater Pipe-1 To Eng	≈18933
Cam. Idler Pulley		Eng. To Aux. Heater Pipe-2	≪19665
Cam. Tensioner Assy.		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Upper	23798	Valve To Eng.; W/A.C.; W/O Aux. Heater	≪19082
Lower	23799	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Heater To Eng.		Valve To Heater	≫19749
Heater To Tee		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	00444
Tee To Reservoir	18065	Cut at 19" Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	28411
Tee To Thermostat	18066	Cut at 23"	28412
Reservoir To Pipe; Cut at 15"	28409	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Equinox		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
4-Cyl. 2.4 L		Rad. To Eng	18297
Serpentine	♦K050404	Rad. To Reservoir; Cut at 9"	28409
Tensioner Assy.	38177	V-8 5.3 L	20.00
Tensioner Pulley	36193	Serpentine; W/125A. Alt	♦K060930
Upper	22827	Serpentine; W/145A. Alt.	♦K060935
Lower	23730	A.C.; Installation Tool Required	K040355SF
Heater To Thermostat; Cut at 13"	28412	Stretch Fit Belt Installation Tool	91030
Reservoir To Pipe	18333	Tensioner Assy Serpentine	39083
		Idler Pulley - Serpentine	36299
Pipe To Eng.	18125	I later Pulley - Serbentine	J 0299

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2012 - Continued		2012 - Continued	
Express - Continued		Impala	
V-8 5.3 L - Continued		V-6 3.6 L	
Upper	23383	Accessory Belt Drive Kit	
Lower	23127	Serpentine	
Heater To Valve	≈28466	Tensioner Assy.	
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Idler Pulley	
Aux. Heater Pipe-1 To Eng.	≈18933	Upper	
Eng. To Aux. Heater Pipe-2	≈19665	Lower	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Heater To Pipe	18634
Valve To Eng.; W/A.C.; W/O Aux. Heater	≻19082	Tee To Reservoir	28412
Eng. To Valve; W/A.C.; W/O Aux. Heater	≍19750	Heater To Eng	18633
Valve To Heater	≻19749	Malibu	
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;			
Cut at 19"	28411	4-Cyl. 2.4 L	
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Serpentine	
Cut at 23"	28412	Tensioner Assy	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Pulley	36193
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Upper	
Rad. To Eng.	18297	Lower	
Rad. To Reservoir; Cut at 9"	28409	Heater To Eng	≈19447
V-8 6.0 L		Thermostat To Reservoir	19845
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923HD	Reservoir To Eng	
Serpentine; W/105A. Alt.	♦K060923HD	Heater To Thermostat	
or	♦K060923	V-6 3.6 L	
Serpentine; W/145A. Alt.	♦K060930HD	Serpentine	♦K060935
or	♦K060930	Tensioner Assy.	
A.C.; Installation Tool Required	K040355SF	Idler Pulley	
Stretch Fit Belt Installation Tool	91030	Upper	
Tensioner Assy Serpentine	39083	Lower	
	36299	Heater To Thermostat	
Idler Pulley - Serpentine	38009		
Tensioner Pulley - Serpentine		Reservoir To Pipe; Cut at 12"	
Upper	23383	Pipe To W.P.; Cut at 6"	
Lower	23127	Reservoir To Thermostat	
Heater To Valve	≥<28466	Thermostat To Heater	19857
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<19279	Orlando	
Aux. Heater Pipe-1 To Eng.	<18933		
Eng. To Aux. Heater Pipe-2	≈19665	4-Cyl. 2.4 L (Non-US)	A 1/050405
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Serpentine	
Valve To Eng.; W/A.C.; W/O Aux. Heater	≻19082	Tensioner Assy.	
Eng. To Valve; W/A.C.; W/O Aux. Heater	≍19750	Tensioner Pulley	36193
Valve To Heater	≈19749	Sail	
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;			
Cut at 19"	28411	4-Cyl. 1.4 L (Non-US)	1/000705
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Serpentine	K060705
Cut at 23"	28412	Silverado Series Pickup	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	V-6 4.3 L	
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761		∀VCNUCUUCUN
Rad. To Eng.	18297	Accessory Belt Drive Kit; W/A.C.	
Rad. To Reservoir; Cut at 9"	28409	Serpentine; W/A.C.	♦K060960
V-8 6.6 L Diesel		Serpentine, W/O A.C.	
Serpentine; W/Single Alt.	♦K061177HD	Tensioner Assy.	
or	♦K06117711B	Idler Pulley - Smooth	36299
Serpentine; W/Dual Alts.	♦K061360HD	Idler Pulley - Grooved; W/O A.C.	38008
or	♦K06136011D	Tensioner Pulley	38008
Tensioner Assy.; Plastic Pulley	√K001300 39159	Upper	
Tensioner Assy.; Steel Pulley; Improved Design	39139 39242	Lower	23130
Idler Pulley - Smooth; W/A.C.; W/Single Alt.	39242 ②36310	Heater To Eng	≈28469
Idler Dulloy - Smooth: W/A.C., W/Single Alt.		Eng. To Heater	19317
Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310 36477	Rad. To Reservoir; Cut at 22"	28410
Idler Pulley - Grooved; W/O A.C.	36177	V-8 4.8 L; V-8 5.3 L	
Upper	23141	Accessory Belt Drive Kit	♦ACK060935 H
Lower	23259	Serpentine	
Heater To Valve; Cut at 11"	28411	or or	♦K06093511D
Valve To Lower Rad. Hose	19493	A.C.; Installation Tool Required	
Valve To Pipe-1	19492		
Pipe-1 To Tee	<18081	Stretch Fit Belt Installation Tool	
Valve To Heater; Cut at 9"	28412	Tensioner Assy Serpentine	
Rad. To Reservoir; Cut at 9"	28409	Idler Pulley - Serpentine	
Rad. 10 Reservoir, Cut at 9		Tensioner Pulley - Serpentine	38009

Secondary Secon

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2012 - Continued		2012 - Continued	
Silverado Series Pickup - Continued		Silverado Series Pickup - Continued	
•		· ·	
V-8 4.8 L; V-8 5.3 L - Continued	22404	V-8 6.6 L Diesel - Continued	20444
Upper		Heater To Pipe-1; Cut at 15"	28411
Lower			28410
Heater To Thermostat; Cut at 33"		Pump To Exhaust	DEF7012 26259
Rad. To Throttle Body		Pipe To Pipe (Hot Side)	26265
Throttle Body To Eng.; Cut at 6"		Pipe To Intercooler (Hot Side)	26266
Rad. To Reservoir		' '	20200
V-8 6.0 L	. 10022	Sonic	
Accessory Belt Drive Kit		4-Cyl. 1.4 L	
Serpentine		Serpentine	♦K060555
or		Tensioner Assy.	38344
A.C.; Installation Tool Required		Thermostat To Eng.	18791
Stretch Fit Belt Installation Tool		4-Cyl. 1.6 L (Non-US)	
Tensioner Assy Serpentine	. 39083	Serpentine; W/A.C.	K050618
Idler Pulley - Serpentine		Serpentine - P.S.	K040250
Tensioner Pulley - Serpentine	. 38009	Serpentine; W/O A.C.	K050570
Upper		4-Cyl. 1.8 L	
Lower	23770	Serpentine; W/A.C.	♦K060612
Heater To Thermostat; Cut at 33"	. 28411	Tensioner Assy.	38433
Thermostat To Heater		Timing Component Kit	☆DTCKWP338
Rad. To Reservoir	. 23808	or or	☆TCK338
V-8 6.0 L Electric Assist		Cam. Belt	☆T338
Serpentine		Cam. Idler Pulley	T42151
or		Cam. Tensioner Assy.	T43143
Tensioner Assy Serpentine		Upper	24373
Idler Pulley - Serpentine		Lower	24374
Tensioner Pulley - Serpentine		Spark	
Upper		4-Cyl. 1.0 L (Non-US)	
Lower		A.C. & P.S	K040375
Thermostat To Heater		Alt.	K040263
Aux. Rad. To Inverter		P.S.; W/O A.C.	K040275
Rad. Surge Tank Outlet; Cut at 17"		Cam. Belt	T1570
Aux. Rad. To Coolant Pump-1; Cut at 16"		4-Cvl. 1.2 L (Non-US)	
Coolant Filter To Inverter; Cut at 40"		Serpentine - P.S.	K040378
Coolant Pinter 10 inverter, Cut at 40		Suburban	
Coolant Pump-1 To Thermostat			
Heater to Aux. W.P.		V-8 5.3 L; V-8 6.0 L	
Connector - Heater To Aux. W.P.		Accessory Belt Drive Kit	♦ACK060935H
Rad. To Eng.		Serpentine	♦K060935HD
V-8 6.2 L	. 10120	or or	♦K060935
Serpentine	. ♦K060935	A.C.; Installation Tool Required	K040355SF
A.C.; Installation Tool Required		Stretch Fit Belt Installation Tool	91030
Stretch Fit Belt Installation Tool		Tensioner Assy Serpentine	39083
Tensioner Assy Serpentine		Idler Pulley - Serpentine	36299
Idler Pulley - Serpentine		Tensioner Pulley - Serpentine	38009
Tensioner Pulley - Serpentine		Upper	23184
Upper		Lower Heater To Thermostat; Cut at 33"	22437 28411
Lower		Thermostat To Heater	22554
Heater To Thermostat; Cut at 33"		Aux. Heater Inlet & Outlet; Cut at 15"	2255 4 ②28412
Thermostat To Heater		Rad. To Eng.	18126
Rad. To Eng		Rad. To Reservoir; Cut at 22"	28410
Rad. To Reservoir; Cut at 22"	. 28410	· ·	20710
V-8 6.6 L Diesel		Tahoe	
Serpentine; W/Single Alt.	. ♦K061187HD	V-8 5.3 L	
or		Accessory Belt Drive Kit	
Serpentine; W/Dual Alts	. ♦K061373	Serpentine	♦K060935HD
Tensioner Assy., Plastic Pulley	. 39159	or	♦K060935
Tensioner Assy.; Steel Pulley; Improved Design	39242	A.C.; Installation Tool Required	K040355SF
Idler Pulley - Smooth; W/A.C.; W/Single Alt	. 236310	Stretch Fit Belt Installation Tool	91030
Idler Pulley - Smooth; W/A.C.; W/Dual Alts		Tensioner Assy Serpentine	39083
Idler Pulley - Grooved; W/O A.C.	. 36177	Idler Pulley - Serpentine	36299
Upper		Tensioner Pulley - Serpentine	38009
Lower		Upper	23184
Heater To Eng.	. ≈18782	Lower	22437

[♦]See Micro-V Belt Routing Guide. ②Two Required. ☆Interference Engine Application.

S~Cut to Fit.

③Three Required.

▶Kit Includes Water Pump.

application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2012 - Continued		2011 - Continued	
Tahoe - Continued		Avalanche - Continued	
V-8 5.3 L - Continued		V-8 5.3 L - Continued	
Heater To Thermostat; Cut at 33"	28411		04020
•		Stretch Fit Belt Installation Tool	91030
Thermostat To Heater	22554	Tensioner Assy Serpentine	39083
Aux. Heater Inlet & Outlet; Cut at 15"	228412	Idler Pulley - Serpentine	36299
Rad. To Eng.	18126	Tensioner Pulley - Serpentine	38009
Rad. To Reservoir; Cut at 22"	28410	Upper	23184
V-8 6.0 L Electric Assist		Lower	22437
Serpentine	♦K060588HD	Heater To Thermostat; Cut at 33"	28411
or	♦K060588	Thermostat To Heater	22554
Tensioner Assy Serpentine	39083	Rad. To Throttle Body	18126
Idler Pulley - Serpentine	38008	Throttle Body To Eng.; Cut at 6"	28407
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir	18622
Upper	23469	Aveo	
Lower	22437	1**	
Thermostat To Heater	23593	4-Cyl. 1.6 L	
Aux. Rad. To Inverter	19881	Serpentine; W/A.C.	♦K050618
Rad. Surge Tank Outlet; Cut at 17"	28410	Serpentine; W/O A.C.	♦K050570
		Tensioner Assy.	39160
Aux. Rad. To Coolant Pump-1; Cut at 16"	28412	Timing Component Kit	☆PTCKWP338
Coolant Filter To Reservoir; Cut at 34"	28412	1 * '	☆TCK338
Coolant Filter To Inverter; Cut at 40"	28412	Or Com Bolt	
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	Cam. Belt	☆T338
Coolant Pump-1 To Thermostat	21724	Cam. Idler Pulley	T42151
Heater to Aux. W.P.	≈18083	Cam. Tensioner Assy	T43143
Connector - Heater To Aux. W.P.	28500	Upper	23276
Rad. To Eng.	18126	Lower	23497
· ·	10120	Heater To Thermostat	≪19627
Tornado		Reservoir To Pipe; Cut at 15"	28409
4-Cyl. 1.8 L (Non-US)		Throttle Body To Eng.; Cut at 12"	28409
Serpentine; W/A.C.	K050715	Thermostat To Throttle Body	≈18201
Comparting, W/A.C.		Eng. To Heater	≈19627
Serpentine; W/O A.C.	K050690		
Cam. Belt	T203	Rad. To Reservoir; Cut at 34"	28409
Traverse		Camaro	
		V-6 3.6 L	
V-6 3.6 L			A 14000004
Serpentine	♦K060938	Serpentine	♦K060834
Tensioner Assy.	38397	Tensioner Assy	38397
Idler Pulley	36110	Alt. Decoupler Pulley	37175P
Upper	23293	Upper	23551
Lower	23294	Lower	23552
Heater To Tee-1: Cut at 5"	28411	Heater To Pipe; Cut at 17"	28412
Tee-1 To Aux. Heater Pipe-1	19359	Rad. To Eng.	18341
Tee-1 To Thermostat	×18847	Rad. To Rad. Filler Neck; Cut at 24"	28409
			28408
Connector - Tee-1 To Thermostat	28500	Filler Reservoir To Rad.; Cut at 36"	
Heater To Tee-2	21740	Heater To Eng.	19237
Tee-2 To Aux. Heater Pipe-2	≻18774	V-8 6.2 L	
Tee-2 To Thermostat	19025	Serpentine - Accessory Drive	♦K060854
Connector - Tee-2 To Thermostat	28501	A.C.; Installation Tool Required	K040373SF
Rad. To Rad. Filler Neck; Cut at 24"	28409	Stretch Fit Belt Installation Tool	91030
		Tensioner Assy.	39334
/olt		Idler Pulley	36348
Electric		Alt. Decoupler Pulley	37172P
Upper - Rad. To Thermostat	23801	1 ' '	23948
Heater Control Valve To Eng.	24354	Upper	
Electric Heater To Heater	24355	Lower	23590
Electric Heater To Dine		Rad. To Eng.; Cut at 20"	28409
Electric Heater To Pipe	18068	Rad. To Reservoir; Cut at 26"	28408
Reservoir To Eng.	18094	Caprice	
Reservoir To Tee-1	23809	1 -	
Tee-2 To Heater Control Valve	23809	V-8 6.0 L	
	23809	Serpentine - Accessory Drive	♦K060763
Tee-1 To Pipe-1	23809	A.C	K040438
			38328
Tee-1 To Tee-2			
Tee-1 To Tee-2	23809	Tensioner Assy Accessory Drive	
Tee-1 To Tee-2		Idler Pulley - Accessory Drive	38041
Tee-1 To Pipe-1 Tee-1 To Tee-2 Tee-2 To Eng.		Idler Pulley - Accessory Drive Tensioner Pulley - Accessory Drive	38041 38008
Tee-1 To Tee-2 Tee-2 To Eng		Idler Pulley - Accessory Drive Tensioner Pulley - Accessory Drive Upper - Front	38041 38008 24111
Tee-1 To Tee-2 Tee-2 To Eng 2011 Avalanche		Idler Pulley - Accessory Drive Tensioner Pulley - Accessory Drive	38041 38008
Tee-1 To Tee-2 Tee-2 To Eng 2011		Idler Pulley - Accessory Drive Tensioner Pulley - Accessory Drive Upper - Front	38041 38008 24111

②Two Required. ≫Cut to Fit. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2011 - Continued		2011 - Continued	
Captiva		Corvette - Continued	
4-Cyl. 2.4 L (Non-US)		V-8 6.2 L - Continued	
Accessory Drive	K050407	Tensioner Pulley - A.C.; Eng. Designation LS3	36220
Tensioner Assy	38177	Alt. Decoupler Pulley; W/O Supercharger	37023P
Idler Pulley	38011	Upper; W/Supercharger	23524
Tensioner Pulley	38011	Upper; W/O Supercharger	23523
Upper	21171	Lower	23526
Lower	23164	Tee-2 To Reservoir; Cut at 17"	28409
hour		Heater To Tee-1; W/O Supercharger	23189
Chevy		Thermostat To Heater; W/O Supercharger	19408
4-Cyl. 1.6 L (Non-US)		Rad. To Tee-2; W/O Supercharger	18127
Serpentine; W/105A. Alt.	K060705	Tee-2 To Throttle Body, W/O Supercharger, Cut at 8"	28407
Serpentine; W/O A.C.	K060570	V-8 7.0 L	
Tensioner Assy.	38200	Serpentine - Accessory Drive	♦K060798
Idler Pulley	36152	A.C.	K040418
Timing Component Kit	TCK203	Tensioner Assy Accessory Drive	38328
Cam. Belt			38462
Colorado		Tensioner Assy A.C	36348
4-Cyl. 2.9 L		Tensioner Pulley - Accessory Drive	38008
Serpentine; Aramid		Tensioner Pulley - A.C.	36220
Tensioner Assy		Alt. Decoupler Pulley	37023P
Idler Pulley		Upper	23523
Tensioner Pulley		Lower	23526
Upper		Heater To Tee-1	23189
Lower		Thermostat To Heater	19408
Heater To Pipe-1		Rad. To Tee-2	18127
Pipe-1 To Eng.		Tee-2 To Throttle Body; Cut at 8"	28407
		Tee-2 To Reservoir (Top); Cut at 17"	28409
Eng. To Heater	19523	Cruze	
Rad. To Reservoir; Cut at 55"	28409	1	
5-Cyl. 3.7 L		4-Cyl. 1.4 L	
Serpentine; Aramid		Serpentine	♦K060555
Tensioner Assy	38178	Tensioner Assy.	38344
Idler Pulley	36301	Upper	23800
Tensioner Pulley	36101	Lower	24337
Upper	≈22129	Oil Cooler Inlet	18791
Lower		Oil Cooler Outlet	19478
Heater To Pipe-1		Reservoir To Eng.; Cut at 20"	28408
Pipe-1 To Eng.			20400
Eng. To Heater		4-Cyl. 1.8 L	
Rad. To Reservoir; Cut at 55"		Serpentine; W/A.C.	♦K050612
	20409	Serpentine; W/O A.C.	♦K050570
V-8 5.3 L		Tensioner Assy	38433
Serpentine		Timing Component Kit	☆DTCKWP338
A.C.; Installation Tool Required	K040355SF	or	☆TCK338
Stretch Fit Belt Installation Tool		Cam. Belt	☆T338
Tensioner Assy Serpentine		Cam. Idler Pulley	T42151
Idler Pulley - Serpentine		Cam. Tensioner Assy.	T43143
Tensioner Pulley - Serpentine	38009	Upper	23798
Upper		Lower	23799
Lower		Heater To Eng.	18067
Heater To Pipe-1; Cut at 13"		Heater To Tee	18066
Pipe-1 To Thermostat			
Heater To Pipe-2; Cut at 13"		Tee To Reservoir	18065
Pipe-2 To Eng.; Cut at 14"		Tee To Thermostat	18066
Pipe-2 To Eng., Cut at 14		Reservoir To Pipe; Cut at 15"	28409
Rad. To Reservoir; Cut at 55"		Epica	
	20409	1 ·	
Corvette		6-Cyl. 2.5 L (Non-US)	V000704
V-8 6.2 L		Accessory Drive	K060721
	♦K060798	Tensioner Assy.	38273
Serpentine; Eng. Designation LS3		Idler Pulley	36200
A.C.; W/Dry Sump System; Eng. Designation LS3		Tensioner Pulley	38018
A.C.; W/O Dry Sump System; Eng. Designation LS3		Equinox	
Alt. & A.C.; Eng. Designation LS9		·	
W.P., P.S. & Supercharger; Eng. Designation LS9		4-Cyl. 2.4 L	
Tensioner Assy Serpentine; Eng. Designation LS3	38328	Serpentine	♦K050404
Tensioner Assy A.C.; Eng. Designation LS3	38462	Tensioner Assy.	38177
Idler Pulley - Serpentine; Eng. Designation LS3		Tensioner Pulley	36193
Tensioner Pulley - Serpentine; Eng. Designation LS3		Upper	22827
	00000	FF	

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2011 - Continued		2011 - Continued	
Equinox - Continued		Express - Continued	
4-Cyl. 2.4 L - Continued		V-8 5.3 L - Continued	
Lower	23730	V-8 5.3 L - Continued Serpentine; W/145A. Alt	♦K060935
Heater To Thermostat; Cut at 13"		A.C.; Installation Tool Required	√K000933 K040355SF
Reservoir To Pipe		Stretch Fit Belt Installation Tool	91030
Pipe To Eng.		Tensioner Assy Serpentine	39083
Reservoir To Thermostat; Cut at 23"	28412	Idler Pulley - Serpentine	36299
Heater To Eng.	≪19821	Tensioner Pulley - Serpentine	38009
V-6 3.0 L		Upper	23383
Serpentine		Lower	23127
Tensioner Assy.		Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≥<28466 ≥<19279
Idler Pulley Upper		Aux. Heater Pipe-1 To Eng.	≈19279 ≈18933
Lower		Eng. To Aux. Heater Pipe-2	≈19665
Heater To Thermostat		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Reservoir To Thermostat		Valve To Eng., W/A.C., W/O Aux. Heater	≪19082
Reservoir To Pipe	18348	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Pipe To Eng.; Cut at 4"	28407	Valve To Heater	≪19749
Heater To Eng.	18347	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20111
Express		Cut at 19"	28411
V-6 4.3 L		Cut at 23"	28412
Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Serpentine; W/A.C.		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Serpentine; W/O A.C.		Rad. To Eng	18297
Tensioner Assy.	38103	Rad. To Reservoir; Cut at 9"	28409
Idler Pulley - Smooth		V-8 6.0 L	
Idler Pulley - Grooved; W/O A.C.		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923HI
Tensioner Pulley		Serpentine; W/105A. Alt.	♦K060923HD
Upper Lower		or Serpentine; W/145A. Alt	♦K060923 ♦K060930HD
By Pass		or	♦K060930ПD
Heater To Valve		A.C.; Installation Tool Required	K040355SF
Valve To Pipe-1		Stretch Fit Belt Installation Tool	91030
Pipe-1 To Eng.		Tensioner Assy Serpentine	39083
Pipe-2 To Valve		Idler Pulley - Serpentine	36299
Valve To Heater		Tensioner Pulley - Serpentine	38009
Rad. To Reservoir; Cut at 24"	28409	Upper	23383
V-8 4.8 L		Lower	23127
Serpentine; W/105A. Alt.		Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈28466 ≈19279
Serpentine; W/145A. Alt	♦K060923 ♦K060930HD	Aux. Heater Pipe-1 To Eng	≈19279 ≈18933
Serpentine, W/145A. Alt	≎К060930П D	Eng. To Aux. Heater Pipe-2	≈10933 ≈19665
A.C.; Installation Tool Required	K040355SF	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Stretch Fit Belt Installation Tool		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Tensioner Assy Serpentine		Eng. To Valve; W/A.C.; W/O Aux. Heater	< 19750
Idler Pulley - Serpentine	36299	Valve To Heater	≪19749
Tensioner Pulley - Serpentine		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20444
Upper		Cut at 19"	28411
Lloster To Volve		Cut at 23"	28412
Heater To Valve		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater Aux. Heater Pipe-1 To Eng		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Eng. To Aux. Heater Pipe-2		Rad. To Eng.	18297
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater		Rad. To Reservoir; Cut at 9"	28409
Valve To Eng.; W/A.C.; W/O Aux. Heater		V-8 6.6 L Diesel	
Eng. To Valve; W/A.C.; W/O Aux. Heater		Serpentine; W/Single Alt.	♦K061177HD
Valve To Heater	≈19749	Or Comparting NV/Dural Alta	♦K061177
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	00444	Serpentine; W/Dual Alts.	♦K061360HD
Cut at 19"	28411	Or Tensioner Assy : Plastic Pulley	≎К061360 39159
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater; Cut at 23"	28412	Tensioner Assy.; Plastic Pulley Tensioner Assy.; Steel Pulley; Improved Design	39159 39242
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"		Idler Pulley - Smooth; W/A.C.; W/Single Alt.	236310
Eng. To Heater; W/O A.C.; W/O Aux. Heater		Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	③36310 ③36310
Rad. To Eng.		Idler Pulley - Grooved; W/O A.C.	36177
Rad. To Reservoir; Cut at 9"		Upper	23141
V-8 5.3 L		Lower	23259
Serpentine; W/125A. Alt.	♦K060930	Heater To Valve; Cut at 11"	28411

Secondary Secon

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2011 - Continued		2011 - Continued	
Express - Continued		Malibu	
V-8 6.6 L Diesel - Continued		1	
Valve To Lower Rad. Hose	19493	4-Cyl. 2.4 L Serpentine	
Valve To Pipe-1		Tensioner Assy.	
Pipe-1 To Tee		Tensioner Pulley	
Valve To Heater; Cut at 9"		Upper	
Rad. To Reservoir; Cut at 9"		Lower	
HHR		Heater To Eng.	≈19447
		Heater To Regulator; Cut at 16"	28412
4-Cyl. 2.2 L	A 1/050405	Regulator To Eng	19808
Serpentine		Thermostat To Reservoir	
Tensioner Assy Tensioner Pulley		Reservoir To Eng.	
Upper - Front		Heater To Thermostat	⊱19609
Upper - Rear; W/Auto. Trans.; Cut at 3"		V-6 3.6 L	. 1400005
Upper - Rear; W/Man. Trans.; Cut at 4"		Serpentine	
Lower - Rear		Tensioner Assy.	
Heater To Eng.		Idler Pulley	
Eng. To Heater		Upper	
Filler Pipe To Rad.; Cut at 20"		Lower	
4-Cyl. 2.4 L		Heater To Thermostat	
Serpentine		Reservoir To Pipe; Cut at 12"	
Tensioner Assy.		Reservoir To Thermostat	
Tensioner Pulley		Thermostat To Heater	
Upper - Front			13031
Upper - Rear; W/Auto. Trans.; Cut at 3"		Sail	
Upper - Rear; W/Man. Trans.; Cut at 4"		4-Cyl. 1.4 L (Non-US)	
Lower - Rear	23384	Serpentine	K060705
Heater To Thermostat	19848	Silverado Series Pickup	
Filler Pipe To Rad.; Cut at 20"	28409	· ·	
Thermostat To Heater	19478	V-6 4.3 L	
Impala		Accessory Belt Drive Kit; W/A.C.	
-		Serpentine; W/A.C.	
V-6 3.5 L	A 1/004000	Serpentine; W/O A.C.	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Idler Pulley - Smooth	
Idler Pulley - Upper (Smooth)		Idler Pulley - Grooved; W/O A.C.	
Idler Pulley - Grooved		Tensioner Pulley	
Idler Pulley - Lower (Smooth) Tensioner Pulley	38009	Lower	
Upper		By Pass	
Lower		Heater To Eng.	
By Pass		Eng. To Heater	
Heater To Pipe-1		Rad. To Reservoir; Cut at 22"	
Pipe-1 To Pipe-2	19025	V-8 4.8 L; V-8 5.3 L	20410
Pipe-2 To Eng.		Accessory Belt Drive Kit	
Pipe-3 To Pipe-4; Cut at 3"	28411	Serpentine	
Pipe-4 To Heater		001pc11ti11c	
Reservoir To Rad.; Cut at 20"		A.C.; Installation Tool Required	
V-6 3.9 L		Stretch Fit Belt Installation Tool	
Serpentine		Tensioner Assy Serpentine	
Tensioner Assy.		Idler Pulley - Serpentine	
Idler Pulley - Upper (Smooth)		Tensioner Pulley - Serpentine	
Idler Pulley - Grooved		Upper	
Idler Pulley - Lower (Smooth)		Lower	
Alt. Decoupler Pulley; W/Bosch Alt.		Heater To Thermostat; Cut at 33"	
Alt. Decoupler Pulley; W/Denso Alt	37180P	Thermostat To Heater	22554
Tensioner Pulley		Rad. To Throttle Body	18126
Upper; W/Police Pkg	⊱<22974	Throttle Body To Eng.; Cut at 6"	28407
Upper; W/O Police Pkg		Rad. To Reservoir	18622
Lower	23123	V-8 6.0 L	
By Pass		Accessory Belt Drive Kit	
Heater To Pipe-1		Serpentine	
Pipe-1 To Pipe-2		0	r
Pipe-2 To Eng.		A.C.; Installation Tool Required	
Pipe-3 To Pipe-4; Cut at 3"		Stretch Fit Belt Installation Tool	
Pipe-4 To HeaterReservoir To Rad.; Cut at 20"		Tensioner Assy Serpentine	
	28409	Idler Pulley - Serpentine	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2011 - Continued		2011 - Continued	
Silverado Series Pickup - Continued		Spark - Continued	
V-8 6.0 L - Continued		4-Cyl. 1.2 L (Non-US) - Continued	
Tensioner Pulley - Serpentine	38009	Serpentine - A.C.	K040330
Upper		_ _ ·	11040330
Lower		Suburban	
Heater To Thermostat; Cut at 33"	28411	V-8 5.3 L; V-8 6.0 L	
Thermostat To Heater		Accessory Belt Drive Kit	♦ACK060935
Rad. To Reservoir	23808	Serpentine	♦K060935HD
/-8 6.0 L Electric Assist		A.C.; Installation Tool Required	♦K060935
Serpentine		Stretch Fit Belt Installation Tool	K040355SF 91030
0		Tensioner Assy Serpentine	39083
Fensioner Assy Serpentine		Idler Pulley - Serpentine	36299
dler Pulley - Serpentine Fensioner Pulley - Serpentine		Tensioner Pulley - Serpentine	38009
Ipper		Upper	23184
ower		Lower	22437
hermostat To Heater		Heater To Thermostat; Cut at 33"	28411
ux. Rad. To Inverter		Thermostat To Heater	22554
Rad. Surge Tank Outlet; Cut at 17"		Aux. Heater Inlet & Outlet; Cut at 15"	228412
Nux. Rad. To Coolant Pump-1; Cut at 16"		Rad. To Eng.	18126
Coolant Filter To Reservoir; Cut at 34"		Rad. To Reservoir; Cut at 22"	28410
Coolant Filter To Inverter; Cut at 40"	28412	Tahoe	
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	V-8 5.3 L	
Coolant Pump-1 To Thermostat		Accessory Belt Drive Kit	♦ACK060935
leater to Aux. W.P		Serpentine	♦K060935HD
Connector - Heater To Aux. W.P.		or	♦K060935
Rad. To Eng	18126	A.C.; Installation Tool Required	K040355SF
-8 6.2 L		Stretch Fit Belt Installation Tool	91030
Serpentine		Tensioner Assy Serpentine	39083
A.C.; Installation Tool Required		Idler Pulley - Serpentine	36299
Stretch Fit Belt Installation Tool		Tensioner Pulley - Serpentine	38009
ensioner Assy Serpentinedler Pulley - Serpentine		Upper	23184
ensioner Pulley - Serpentine		Lower	22437
Ipper		Heater To Thermostat; Cut at 33"	28411
ower		Thermostat To Heater	22554
leater To Thermostat: Cut at 33"		Aux. Heater Inlet & Outlet; Cut at 15"	②28412 40400
hermostat To Heater		Rad. To Eng	18126 28410
Rad. To Eng.			20410
Rad. To Reservoir; Cut at 22"		V-8 6.0 L Electric Assist	∧ MUCUEDOIIE
7-8 6.6 L Diesel		Serpentineor	♦K060588HD ♦K060588
Serpentine; W/Single Alt	♦K061187HD	Tensioner Assy Serpentine	39083
0	r ♦K061187	Idler Pulley - Serpentine	38008
erpentine; W/Dual Alts.		Tensioner Pulley - Serpentine	38009
ensioner Assy.; Plastic Pulley		Upper	23469
ensioner Assy.; Steel Pulley; Improved Design		Lower	22437
dler Pulley - Smooth; W/A.C.; W/Single Alt		Thermostat To Heater	23593
fler Pulley - Smooth; W/A.C.; W/Dual Alts		Aux. Rad. To Inverter	19881
fler Pulley - Grooved; W/O A.C.		Rad. Surge Tank Outlet; Cut at 17"	28410
pperower		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
leater To Eng.		Coolant Filter To Reservoir; Cut at 34"	28412
leater To Pipe-1; Cut at 15"		Coolant Filter To Inverter; Cut at 40"	28412
Rad. To Reservoir; Cut at 19"		Coolant Pump 1 To Thormostet	28411
ump To Exhaust		Coolant Pump-1 To Thermostat	21724 ⊶18083
urbo To Pipe (Hot Side)		Heater to Aux. W.P	⊱18083 28500
lipe To Pipe (Hot Side)		Rad. To Eng.	18126
Pipe To Intercooler (Hot Side)			10120
park		Tornado	
-		4-Cyl. 1.8 L (Non-US)	
-Cyl. 1.0 L (Non-US)	V040075	Serpentine; W/A.C.	K050715
A.C. & P.S		Serpentine; W/O A.C.	K050690
Nt		Cam. Belt	T203
P.S.; W/O A.C Cam. Belt		Traverse	
I-Cyl. 1.2 L (Non-US)	11970	V-6 3.6 L	
Serpentine - P.S	K040378	Serpentine	♦K060938
201 portano - 1 .0	11040370	Corporatio	v 11000330

[♦] See Micro-V Belt Routing Guide.②Two Required.

Secut to Fit.

③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2011 - Continued		2010 - Continued	
raverse - Continued		Aveo - Continued	
V-6 3.6 L - Continued Tensioner Assy	38397	4-Cyl. 1.6 L - Continued Cam. Idler Pulley	T42151
Idler Pulley		Cam. Tensioner Assy.	
Upper		Upper	
Lower		Lower	
Heater To Tee-1: Cut at 5"		Heater To Thermostat	
Tee-1 To Aux. Heater Pipe-1		Reservoir To Pipe; Cut at 15"	
Tee-1 To Thermostat		Throttle Body To Eng.; Cut at 12"	
Connector - Tee-1 To Thermostat	28500	Thermostat To Throttle Body	
Heater To Tee-2		Eng. To Heater	≈19627
Tee-2 To Aux. Heater Pipe-2	⊱18774	Rad. To Reservoir; Cut at 34"	
Tee-2 To Thermostat	19025	Camaro	
Connector - Tee-2 To Thermostat			
Rad. To Rad. Filler Neck; Cut at 24"	28409	V-6 3.6 L	A 1/000004
/olt		Serpentine	
		Tensioner Assy.	
Electric	22004	Alt. Decoupler Pulley	
Upper - Rad. To Thermostat		Upper Lower	
Heater Control Valve To Eng		Tee-1 To Oil Cooler	
Electric Heater To Heater Electric Heater To Pipe		Rad. To Eng.	
Reservoir To Eng.		Rad. To Rad. Filler Neck; Cut at 24"	
Reservoir To Tee-1		Filler Reservoir To Rad.; Cut at 36"	
Tee-2 To Heater Control Valve		Heater To Eng.	
Tee-1 To Pipe-1		V-8 6.2 L	10201
Tee-1 To Tee-2		Serpentine - Accessory Drive	
Tee-2 To Eng.		A.C.; Installation Tool Required	K040373SF
		Stretch Fit Belt Installation Tool	91030
2010		Tensioner Assy.	
Avalanche		Idler Pulley	
		Alt. Decoupler Pulley	
V-8 5.3 L	* K00000E	Upper	
Serpentine		Lower	
A.C.; Installation Tool Required		Rad. To Eng.; Cut at 20"	28409
Stretch Fit Belt Installation Tool		Rad. To Reservoir; Cut at 26"	
Tensioner Assy Serpentineldler Pulley - Serpentine		Captiva	
Tensioner Pulley - Serpentine		1 -	
Upper		4-Cyl. 2.4 L (Non-US)	
Lower		Accessory Drive	
Heater To Thermostat; Cut at 33"		Tensioner Assy.	
Thermostat To Heater		Idler Pulley	
Rad. To Throttle Body		Tensioner Pulley	
Throttle Body To Eng.; Cut at 6"	28407	Upper	
Rad. To Reservoir		Lower	23164
V-8 6.0 L (Non-US)		V-6 3.6 L (Non-US)	
Serpentine		Accessory Drive	
A.C.; Installation Tool Required		Tensioner Assy.	
Stretch Fit Belt Installation Tool		Upper	
Tensioner Assy Serpentine		Lower	23490
Idler Pulley - Serpentine		Chevy	
Tensioner Pulley - Serpentine		4-Cyl. 1.6 L (Non-US)	
Upper		Serpentine; W/105A. Alt	K060705
Lower	22437	Serpentine; W/O A.C.	K060570
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy.	38200
Thermostat To Heater		Idler Pulley	
Rad. To Eng		Timing Component Kit	TCK203
Rad. To Reservoir; Cut at 22"	28410	Cam. Belt	T203
veo		Cobalt	
4-Cyl. 1.6 L	A MOE0040	4-Cyl. 2.0 L	
Serpentine; W/A.C.		Accessory Belt Drive Kit	
Serpentine; W/O A.C.		Serpentine	
Tensioner Assy.		Tensioner Assy.	
Timing Component Kit		Tensioner Pulley	
O D #		Upper	
Cam. Belt		Lower - Front	

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2010 - Continued		2010 - Continued	
Cobalt - Continued		Corvette - Continued	
		V-8 6.2 L - Continued	
4-Cyl. 2.0 L - Continued Lower - Rear	23475	W.P., P.S. & Supercharger; Eng. Designation LS9	K110841
Heater To Thermostat		Tensioner Assy Serpentine; Eng. Designation LS3	38328
Tee-1 To Oil Cooler	≈19711	Tensioner Assy A.C., Eng. Designation LS3	38462
Oil Cooler To Tee-2; Cut at 3"		Idler Pulley - Serpentine; Eng. Designation LS3	36348
Tee-2 To Eng.		Tensioner Pulley - Serpentine; Eng. Designation LS3	38008
Tee-2 To Reservoir; Cut at 14"		Tensioner Pulley - A.C.; Eng. Designation LS3	36220
Reservoir To Pipe; Cut at 23"	28407	Alt. Decoupler Pulley; W/O Supercharger	37023P
Pipe To Eng Eng. To Heater	⊱<18259 19815	Upper; W/Supercharger Upper; W/O Supercharger	23524 23523
4-Cyl. 2.2 L	19013	Lower	23526
Serpentine	♦K050404	Tee-2 To Reservoir; Cut at 17"	28409
Tensioner Assy.		Heater To Tee-1; W/O Supercharger	23189
Tensioner Pulley		Thermostat To Heater; W/O Supercharger	19408
Upper		Rad. To Tee-2; W/O Supercharger	18127
Lower		Tee-2 To Throttle Body; W/O Supercharger; Cut at 8"	28407
Heater To Thermostat		V-8 7.0 L	
Reservoir To Pipe-1		Serpentine - Accessory Drive	♦K060798
Pipe-1 To Eng.		A.C.	K040418
Thermostat To Reservoir		Tensioner Assy Accessory Drive	38328
Eng. To Heater	19824	Tensioner Assy A.C	38462 36348
Colorado		Tensioner Pulley - Accessory Drive	38008
4-Cyl. 2.9 L		Tensioner Pulley - A.C.	36220
Serpentine; Aramid		Alt. Decoupler Pulley	37023P
Tensioner Assy.		Upper	23523
Idler Pulley		Lower	23526
Tensioner Pulley		Heater To Tee-1	23189
Upper		Thermostat To Heater	19408
Heater To Pipe-1		Rad. To Tee-2	18127
Pipe-1 To Eng.		Tee-2 To Throttle Body; Cut at 8"	28407
Eng. To Heater		Tee-2 To Reservoir (Top); Cut at 17"	28409
Rad. To Reservoir; Cut at 55"		Cruze	
5-Cyl. 3.7 L		4-Cyl. 1.8 L (Non-US)	
Serpentine; Aramid	♦K060916A	Serpentine; W/A.C.	♦K050612
Tensioner Assy.	38178	Serpentine; W/O A.C.	♦K050570
Idler Pulley		Serpentine - P.S.	K040250
Tensioner Pulley		Tensioner Assy.	38433
Upper		Timing Component Kitor	☆DTCKWP338 ☆TCK338
Lower	22917 ⊱<19193	Cam. Belt	⊭ 10K336 ☆T338
Heater To Pipe-1Pipe-1 To Eng.	≈19193 ≈19122	Cam. Idler Pulley	T42151
Eng. To Heater		Cam. Tensioner Assy.	T43143
Rad. To Reservoir: Cut at 55"		Upper	23798
V-8 5.3 L		Lower	23799
Serpentine	♦K060935	Heater To Eng	18067
A.C.; Installation Tool Required		Heater To Tee	18066
Stretch Fit Belt Installation Tool		Tee To Reservoir	18065
Tensioner Assy Serpentine		Tee To Thermostat	18066
Idler Pulley - Serpentine	36299	Reservoir To Pipe; Cut at 15"	28409
Tensioner Pulley - Serpentine		Epica	
Upper		6-Cyl. 2.5 L (Non-US)	
Lower Heater To Pipe-1; Cut at 13"		Accessory Drive	K060721
Pipe-1 To Thermostat	20411 ⊱<28466	Tensioner Assy	38273
Heater To Pipe-2; Cut at 13"	28412	Idler Pulley	36200
Pipe-2 To Eng.; Cut at 14"	28407	Tensioner Pulley	38018
Pipe-2 To Thermostat	≈28474	Equinox	
Rad. To Reservoir; Cut at 55"	28409	4-Cyl. 2.4 L	
Corvette		Serpentine	♦K050404
V-8 6.2 L		Tensioner Assy.	38177
Serpentine; Eng. Designation LS3	♦K060798	Tensioner Pulley	36193
A.C.; W/Dry Sump System; Eng. Designation LS3		Upper	22827
A.C.; W/O Dry Sump System; Eng. Designation LS3		Lower	23730
Alt. & A.C.; Eng. Designation LS9		Heater To Thermostat; Cut at 13"	28412

S≺Cut to Fit.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2010 - Continued		2010 - Continued	
Equinox - Continued		Express - Continued	
•			
4-Cyl. 2.4 L - Continued	40000	V-8 5.3 L - Continued	V04005505
Reservoir To Pipe	18333	A.C., Installation Tool Required	K040355SF
Pipe To Eng.	18125	Stretch Fit Belt Installation Tool	91030
Reservoir To Thermostat; Cut at 23"	28412	Tensioner Assy Serpentine	39083
Heater To Eng.	≪19821	Idler Pulley - Serpentine	36299
V-6 3.0 L		Tensioner Pulley - Serpentine	38009
Serpentine	♦K060950	Upper	23383
Tensioner Assy.	38397	Lower	23127
Idler Pulley	36110	Heater To Valve	≈28466
Upper	23587	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
Lower	23588	Aux. Heater Pipe-1 To Eng.	≻18933
Heater To Thermostat	18346	Eng. To Aux. Heater Pipe-2	≫19665
Reservoir To Thermostat	18345	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Reservoir To Pipe	18348	Valve To Eng.; W/A.C.; W/O Aux. Heater	≥<19082
Pipe To Eng.; Cut at 4"	28407	Eng. To Valve; W/A.C.; W/O Aux. Heater	><19750
•		Valve To Heater	≈19749 ≈19749
Heater To Eng.	18347	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	g ~ 13143
Express		Heater 10 Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater; Cut at 19"	28411
V-6 4.3 L		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411
	A A CIVOCOCCULA		28412
Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt	♦ACK060960K1	Cut at 23" Heater To Eng : W/O A C : W/O Aux, Heater Cut at 22"	
Serpentine; W/A.C.; W/125A., 145A. Alt	♦K060960	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Serpentine; W/O A.C.; W/125A. Alt.	♦K060875	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Serpentine; W/O A.C.; W/145A. Alt	♦K060878	Rad. To Eng.	18297
Tensioner Assy	38103	Rad. To Reservoir; Cut at 9"	28409
Idler Pulley - Smooth	36299	V-8 6.0 L	
Idler Pulley - Grooved; W/O A.C.	38008	Accessory Belt Drive Kit; W/105A. Alt	
Tensioner Pulley	38008	Serpentine; W/105A. Alt.	♦K060923HD
Upper	22751	or	♦K060923
Lower	23128	Serpentine; W/145A. Alt.	♦K060930HD
By Pass	19025	or	♦K06093011B
•			
Heater To Valve	<19749	Serpentine - A.C.; W/Aftermarket A.C.	K061280
Valve To Pipe-1	≈28466	A.C.; Installation Tool Required	K040355SF
Pipe-1 To Eng.	<28466	Stretch Fit Belt Installation Tool	91030
Pipe-2 To Valve	≪19670	Tensioner Assy Serpentine	39083
Valve To Heater	≻<28466	Idler Pulley - Serpentine	36299
Rad. To Reservoir; Cut at 6"	28409	Tensioner Pulley - Serpentine	38009
V-8 4.8 L		Upper	23383
Serpentine; W/105A. Alt.	♦K060923HD	Lower	23127
or	♦K060923	Heater To Valve	≈28466
Serpentine; W/145A. Alt	♦K060930HD	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≥<19279
or	♦K060930ПD	Aux. Heater Pipe-1 To Eng.	≈18933
		Eng. To Aux. Heater Pipe-2	≈10955 ≈19665
A.C.; Installation Tool Required	K040355SF	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	
Stretch Fit Belt Installation Tool	91030		19729
Tensioner Assy Serpentine	39083	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Idler Pulley - Serpentine	36299	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Tensioner Pulley - Serpentine	38009	Valve To Heater	≪19749
Upper	23383	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Lower	23127	Cut at 19"	28411
Heater To Valve	≥<28466	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Cut at 23"	28412
Aux. Heater Pipe-1 To Eng.	≈18933	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Eng. To Aux. Heater Pipe-2	≈19665	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Rad. To Eng.	18297
•		Rad. To Reservoir; Cut at 9"	28409
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	V-8 6.6 L Diesel	
Eng. To Valve; W/A.C.; W/O Aux. Heater	<19750	Serpentine; W/145A. Alt.	♦K061187HD
Valve To Heater	≈19749	Serperfurie, W/145A. Alt	
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	00444		♦K061187
Cut at 19"	28411	Serpentine; W/Dual Alts.	♦K061369HD
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		or or	♦K061369
Cut at 23"	28412	Tensioner Assy.; Plastic Pulley	39159
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Assy.; Steel Pulley; Improved Design	39242
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Idler Pulley - Smooth; W/A.C.; W/145A. Alt.	236310
Rad. To Eng.	18297	Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310
Rad. To Reservoir; Cut at 9"	28409	Idler Pulley - Grooved; W/O A.C.	36177
V-8 5.3 L	20403	1	23141
	A 1/000000	Upper	
Serpentine; W/125A. Alt.	♦K060930	Lower	23259
Serpentine; W/145A. Alt.	♦K060935	Heater To Valve; Cut at 11"	28411

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②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2010 - Continued		2010 - Continued	
Express - Continued		Impala - Continued	
V-8 6.6 L Diesel - Continued		V-6 3.9 L - Continued	
Valve To Lower Rad. Hose	19493	Idler Pulley - Grooved	38009
Valve To Pipe-1		Idler Pulley - Lower (Smooth)	
Pipe-1 To Tee		Alt. Decoupler Pulley; W/Bosch Alt.	
Valve To Heater; Cut at 9"		Alt. Decoupler Pulley; W/Denso Alt	
Rad. To Reservoir; Cut at 9"	28409	Tensioner Pulley	38009
HHR		Upper; W/Police Pkg	
4-Cyl. 2.0 L		Upper; W/O Police Pkg	
Accessory Belt Drive Kit		Lower	
Serpentine		By Pass Heater To Pipe-1	
Tensioner Assy.		Pipe-1 To Pipe-2	
Tensioner Pulley		Pipe-2 To Eng.	
Upper - Front		Pipe-3 To Pipe-4; Cut at 3"	
Upper - Rear; W/Auto. Trans.; Cut at 3"		Pipe-4 To Heater	
Upper - Rear; W/Man. Trans.; Cut at 4"		Reservoir To Rad.; Cut at 20"	28409
Lower - Front		Malibu	
Lower - Rear		4-Cyl. 2.4 L	
Heater To Thermostat Tee To Oil Cooler		Serpentine	
Oil Cooler To Thermostat		Tensioner Assy.	
Filler Pipe To Rad.; Cut at 20"		Tensioner Pulley	
Eng. To Heater		Upper; W/4-Speed Auto. Trans.	
4-Cyl. 2.2 L		Upper; W/6-Speed Auto. Trans.	
Serpentine		Lower; W/4-Speed Auto. Trans	23431
Tensioner Assy.	38177	Lower; W/6-Speed Auto. Trans	
Tensioner Pulley		Heater To Eng.; W/4-Speed Auto. Trans	
Upper - Front		Heater To Eng.; W/6-Speed Auto. Trans	
Upper - Rear; W/Auto. Trans.; Cut at 3"		Heater To Regulator; Cut at 16"	
Upper - Rear; W/Man. Trans.; Cut at 4"		Regulator To Eng Thermostat To Reservoir	
Lower - Rear Heater To Eng		Reservoir To Eng.	
Eng. To Heater		Heater To Thermostat; W/4-Speed Auto. Trans.	
Filler Pipe To Rad.; Cut at 20"		Heater To Thermostat; W/6-Speed Auto. Trans.	
4-Cyl. 2.4 L		Heater To Thermostat; W/Heater Regulator	
Serpentine		4-Cyl. 2.4 L Electric Assist	
Tensioner Assy.		Serpentine	♦K070491EMD
Tensioner Pulley	36193	Upper	
Upper - Front		Lower - Front	
Upper - Rear; W/Auto. Trans.; Cut at 3"	24020	Lower - Rear	21533
Upper - Rear; W/Man. Trans.; Cut at 4"		Heater To Regulator; Cut at 16"	
Lower		Regulator To Eng	
Heater To Thermostat Filler Pipe To Rad.; Cut at 20"		Inverter To Rad. Pipe	
Thermostat To Heater		Thermostat To Reservoir	
		Reservoir To Eng.; Cut at 32"	
mpala		Aux. W.P. To Rad. Pipe; Cut at 18"	28412
V-6 3.5 L		Thermostat To Heater	
Serpentine		V-6 3.5 L	
Tensioner Assy	38420	Serpentine	
Idler Pulley - Upper (Smooth)	38006	Tensioner Assy.	
Idler Pulley - Groovedldler Pulley - Lower (Smooth)		Idler Pulley - Upper (Smooth)	
Tensioner Pulley	38009	Idler Pulley - Grooved	
Jpper		Idler Pulley - Lower (Smooth)	
Lower		Tensioner Pulley	
By Pass		Lower	
Heater To Pipe-1	19491	By Pass	
Pipe-1 To Pipe-2	19025	Heater To Tee	
Pipe-2 To Eng	≥18971	Tee To Reservoir	
Pipe-3 To Pipe-4; Cut at 3"		Tee To Pipe-1	19456
Pipe-4 To Heater		Pipe-1 To Pipe-2	19025
Reservoir To Rad.; Cut at 20"	28409	Pipe-2 To W.P.	
V-6 3.9 L	A 1/00/1000	Pipe-3 To Pipe-4; Cut at 3"	
Serpentine		Pipe-4 To Heater	
Tensioner Assyldler Pulley - Upper (Smooth)		Reservoir To Pipe-5	≈18247

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2010 - Continued		2010 - Continued	
Malibu - Continued		Silverado Series Pickup - Continued	
		1	
V-6 3.6 L		V-8 6.0 L - Continued	
Serpentine		Upper	23184
Tensioner Assy.		Lower	22437
Idler Pulley		Heater To Thermostat; Cut at 33"	28411
Upper		Thermostat To Heater	22554
Lower	23338	Rad. To Throttle Body	18126
Heater To Thermostat	19499	Throttle Body To Eng.; Cut at 6"	28407
Reservoir To Pipe; Cut at 12"	28409	Rad. To Reservoir	18622
Pipe To W.P.; Cut at 6"	28409	Rad. To Eng.	18126
Reservoir To Thermostat		V-8 6.0 L Electric Assist	
Thermostat To Heater		Serpentine	♦K060588HD
		or	♦K060588
Optra		Tensioner Assy Serpentine	39083
4-Cyl. 2.0 L (Non-US)		Idler Pulley - Serpentine	38008
Accessory Drive	K060744	Tensioner Pulley - Serpentine	38009
Tensioner Assy.		1 '	
Idler Pulley		Upper	23469
Timing Component Kit		Lower	22437
Cam. Belt		Thermostat To Heater	23593
Cam. Tensioner Assy.		Aux. Rad. To Inverter	19881
and the second s		Rad. Surge Tank Outlet; Cut at 17"	28410
Upper		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
Lower	22914	Coolant Filter To Reservoir; Cut at 34"	28412
Sail		Coolant Filter To Inverter; Cut at 40"	28412
4-Cyl. 1.4 L (Non-US)		Coolant Pump-2 To Coolant Filter; Cut at 4"	28411
	K060705	Coolant Pump-1 To Thermostat	21724
Serpentine	N00705	Heater to Aux. W.P.	≈18083
Silverado Series Pickup		Connector - Heater To Aux. W.P.	28500
V-6 4.3 L		Rad. To Eng.	18126
	A CKOCOCOKA	V-8 6.2 L	10120
Accessory Belt Drive Kit; W/A.C.			V NUCUUSE
Serpentine; W/A.C.		Serpentine	♦K060935
Serpentine; W/O A.C.		A.C.; Installation Tool Required	K040355SF
Tensioner Assy.		Stretch Fit Belt Installation Tool	91030
Idler Pulley - Smooth		Tensioner Assy Serpentine	39083
Idler Pulley - Grooved; W/O A.C.	38008	Idler Pulley - Serpentine	36299
Tensioner Pulley	38008	Tensioner Pulley - Serpentine	38009
Upper	22435	Upper	23184
Lower	23130	Lower	22437
By Pass		Heater To Thermostat; Cut at 33"	28411
Heater To Eng.		Thermostat To Heater	22554
Eng. To Heater		Rad. To Eng.	18126
Rad. To Reservoir; Cut at 22"		Rad. To Reservoir; Cut at 22"	28410
	20410	V-8 6.6 L Diesel	20410
V-8 4.8 L; V-8 5.3 L			A A CI/OC440EU
Accessory Belt Drive Kit		Accessory Belt Drive Kit; W/125A. Alt.	♦ACK061195H
Serpentine		Serpentine; W/125A. Alt.	♦K061195HD
	or ♦K060935	Or	♦K061195
A.C.; Installation Tool Required		Serpentine; W/Dual 125A. Alts.	♦K061373
Stretch Fit Belt Installation Tool		Tensioner Assy.	38172
Tensioner Assy Serpentine		Idler Pulley - Smooth; W/A.C.; W/125A. Alt	236310
Idler Pulley - Serpentine		Idler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts	336310
Tensioner Pulley - Serpentine		Idler Pulley - Grooved; W/O A.C.	36177
Upper		Tensioner Pulley	36239
Lower		Upper	23499
Heater To Thermostat: Cut at 33"		Lower	23260
Thermostat To Heater		Heater To Eng.	19524
Rad. To Throttle Body		Heater To Pipe-1	≈18772
Throttle Body To Eng.; Cut at 6"		Rad. To Reservoir; Cut at 19"	28410
		Turbo To Pipe (Hot Side)	26259
Rad. To Reservoir	18622	Pipe To Intercooler (Hot Side)	
V-8 6.0 L			26261
Accessory Belt Drive Kit		Intercooler To Engine (Cold Side)	26263
Serpentine		Spark	
	or ♦K060935	·	
A.C.; Installation Tool Required		4-Cyl. 1.0 L (Non-US)	
Stretch Fit Belt Installation Tool		A.C. & P.S	K040375
Tensioner Assy Serpentine		Alt	K040263
Idler Pulley - Serpentine		P.S.; W/O A.C	K040275
		Cam. Belt	T1570
Tensioner Pulley - Serpentine			

[☆]Interference Engine Application. **Cut to Fit.** ③Three Required.

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
010 - Continued		2010 - Continued	
ıburban		Traverse - Continued	
8 5.3 L; V-8 6.0 L		V-6 3.6 L - Continued	
cessory Belt Drive Kit		Heater To Tee-1; Cut at 5"	28411
		Tee-1 To Aux. Heater Pipe-1	19359
erpentine		Tee-1 To Aux. Heater Pipe-1	
	or ♦K060935		≪18847
C.; Installation Tool Required		Connector - Tee-1 To Thermostat	28500
retch Fit Belt Installation Tool		Heater To Tee-2	21740
ensioner Assy Serpentine		Tee-2 To Aux. Heater Pipe-2	≈18774
er Pulley - Serpentine		Tee-2 To Thermostat	19025
ensioner Pulley - Serpentine		Connector - Tee-2 To Thermostat	28501
pper		Rad. To Rad. Filler Neck; Cut at 24"	28409
wer		2009	
eater To Thermostat; Cut at 33"	28411	2003	
ermostat To Heater	22554	Avalanche	
x. Heater Inlet & Outlet; Cut at 15"	②28412	V-8 5.3 L	
ıd. To Eng	18126	1	A MOCOCO
d. To Reservoir; Cut at 22"		Serpentine	♦K060935
hoe		A.C.; Installation Tool Required	K040355S
		Stretch Fit Belt Installation Tool	91030
8 5.3 L		Tensioner Assy Serpentine	39083
cessory Belt Drive Kit		Idler Pulley - Serpentine	36299
erpentine	♦K060935HD	Tensioner Pulley - Serpentine	38009
•	or ♦K060935	Upper	23184
C.; Installation Tool Required	K040355SF	Lower	22437
retch Fit Belt Installation Tool		Heater To Thermostat; Cut at 33"	28411
ensioner Assy Serpentine		Thermostat To Heater	22554
ler Pulley - Serpentine		Rad. To Throttle Body	18126
ensioner Pulley - Serpentine		Throttle Body To Eng.; Cut at 6"	28407
pper		Rad. To Reservoir	18622
ower		V-8 6.0 L	
eater To Thermostat; Cut at 33"		Serpentine	♦K060935
		A.C.: Installation Tool Required	K040355S
nermostat To Heater		Stretch Fit Belt Installation Tool	91030
ux. Heater Inlet & Outlet; Cut at 15"			39083
ad. To Eng	18126	Tensioner Assy Serpentine	
ad. To Reservoir; Cut at 22"	28410	Idler Pulley - Serpentine	36299
-8 6.0 L Electric Assist		Tensioner Pulley - Serpentine	38009
erpentine		Upper	23184
	or ♦K060588	Lower	22437
ensioner Assy Serpentine	39083	Heater To Thermostat; Cut at 33"	28411
er Pulley - Serpentine	38008	Thermostat To Heater	23385
ensioner Pulley - Serpentine	38009	Rad. To Eng.	18126
pper		Rad. To Reservoir; Cut at 22"	28410
ower	22437	Aveo	
nermostat To Heater			
ux. Rad. To Inverter		4-Cyl. 1.6 L	
ad. Surge Tank Outlet; Cut at 17"		Serpentine; W/A.C.	♦K050618
ux. Rad. To Coolant Pump-1; Cut at 16"		Serpentine; W/O A.C.	♦K050570
polant Filter To Reservoir: Cut at 34"		Tensioner Assy	39160
polant Filter To Inverter; Cut at 40"		Timing Component Kit	☆DTCKWP33
polant Pump-2 To Coolant Filter; Cut at 4"		or	☆TCK338
polant Pump-1 To Coolant Filter, Cut at 4	20411 21724	Cam. Belt	☆T338
		Cam. Idler Pulley	T42151
eater to Aux. W.P.		Cam. Tensioner Assy.	T43143
onnector - Heater To Aux. W.P.		Upper	23276
ıd. To Eng	18126	Lower	23497
rnado		Heater To Thermostat	≈19627
		Reservoir To Pipe; Cut at 15"	28409
Cyl. 1.8 L (Non-US)	V050745	Throttle Body To Eng.; Cut at 12"	28409
erpentine; W/A.C.	K050715		20409 ≫18201
erpentine; W/O A.C.		Thermostat To Throttle Body	
am. Belt	T203	Eng. To Heater	≈19627
averse		Rad. To Reservoir; Cut at 34"	28409
		Caprice	
6 3.6 L		, ·	
erpentine		V-8 6.0 L (Non-US)	A 1/000700
ensioner Assy	38397	Serpentine	♦K060763
ler Pulley	36110	A.C	K040430
oper		Tensioner Assy Accessory Drive	38328
	23294	Idler Pulley - Accessory Drive	38041

[♦] See Micro-V Belt Routing Guide. ⇒ Cut to Fit. ► Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
009 - Continued		2009 - Continued	
aprice - Continued		Colorado - Continued	
/-8 6.0 L (Non-US) - Continued		4-Cyl. 2.9 L - Continued	
Fensioner Pulley - Accessory Drive	38008	Rad. To Reservoir; Cut at 55"	28409
•		5-Cyl. 3.7 L	
Captiva		Serpentine; Aramid	♦K060916A
4-Cyl. 2.4 L (Non-US)		Tensioner Assy.	38178
Accessory Drive		Idler Pulley	36301
Tensioner Assy.		Tensioner Pulley	36101
Idler Pulley		Upper	<22129
Tensioner Pulley		Lower	22917
Upper		Heater To Pipe-1	≈19193
Lower	23104	Pipe-1 To Eng.	≪19122
V-6 3.6 L (Non-US)	K060930	Eng. To Heater	19523
Accessory Drive		Rad. To Reservoir; Cut at 55"	28409
Tensioner Assy		V-8 5.3 L	
Lower		Serpentine	♦K060935
	2J4JU	A.C.; Installation Tool Required	K040355SF
Chevy		Stretch Fit Belt Installation Tool	91030
4-Cyl. 1.6 L (Non-US)		Tensioner Assy Serpentine	39083
Serpentine; W/105A. Alt.	K060705	Idler Pulley - Serpentine	36299
Serpentine; W/O A.C.		Tensioner Pulley - Serpentine	38009
Tensioner Assy.		Upper	23436
Idler Pulley	36152	Lower	23437
Timing Component Kit		Heater To Pipe-1; Cut at 13"	28411
Cam. Belt	T203	Pipe-1 To Thermostat	≈28466
Cobalt		Heater To Pipe-2; Cut at 13"	28412
		Pipe-2 To Eng.; Cut at 14"	28407
4-Cyl. 2.0 L		Pipe-2 To Thermostat	≈28474
Accessory Belt Drive Kit		Rad. To Reservoir; Cut at 55"	28409
Serpentine		Corvette	
Tensioner Assy.		V-8 6.2 L	
Tensioner Pulley		Serpentine; Eng. Designation LS3	♦K060798
Upper		A.C.; W/Dry Sump System; Eng. Designation LS3	K040418
Lower - Front		A.C.; W/O Dry Sump System; Eng. Designation LS3	K040410
Lower - Rear		Alt. & A.C.; Eng. Designation LS9	K060645
Heater To Thermostat		W.P., P.S. & Supercharger; Eng. Designation LS9	K110841
Tee-1 To Oil Cooler		Tensioner Assy Serpentine; Eng. Designation LS3	38328
Oil Cooler To Tee-2; Cut at 3"		Tensioner Assy A.C.; Eng. Designation LS3	38462
Tee-2 To Eng		Alt. Decoupler Pulley; Exc. ZR1	37023P
Tee-2 To Reservoir; Cut at 14"		Idler Pulley - Serpentine; Eng. Designation LS3	36348
Reservoir To Pipe; Cut at 23"		Tensioner Pulley - Serpentine; Eng. Designation LS3	38008
Pipe To Eng.		Tensioner Pulley - A.C.; Eng. Designation LS3	36220
Eng. To Heater	19815	Upper; W/Supercharger	23524
4-Cyl. 2.2 L		Upper; W/O Supercharger	23523
Serpentine; W/A.C.		Lower	23526
Serpentine; W/O A.C.		Tee-2 To Reservoir: Cut at 17"	28409
Tensioner Assy		Heater To Tee-1; W/O Supercharger	23189
Tensioner Pulley		Thermostat To Heater; W/O Supercharger	19408
Upper		Rad. To Tee-2; W/O Supercharger	18127
Lower		Tee-2 To Throttle Body; W/O Supercharger; Cut at 8"	28407
Heater To Thermostat		V-8 7.0 L	
Reservoir To Pipe-1		Serpentine - Accessory Drive	♦K060798
Pipe-1 To Eng		A.C.	K040418
Thermostat To Reservoir		Tensioner Assy Accessory Drive	38328
Eng. To Heater	19824	Tensioner Assy A.C.	38462
Colorado		Alt. Decoupler Pulley	37023P
1-Cyl. 2.9 L		Idler Pulley - Accessory Drive	36348
Serpentine; Aramid		Tensioner Pulley - Accessory Drive	38008
Tensioner Assy.		Tensioner Pulley - A.C.	36220
Idler Pulley		Upper	23523
Tensioner Pulley		Lower	23526
Upper		Heater To Tee-1	23189
Lower		Thermostat To Heater	19408
Heater To Pipe-1		Rad. To Tee-2	18127
Pipe-1 To Eng.		Tee-2 To Throttle Body; Cut at 8"	28407
Eng. To Heater		Tee-2 To Reservoir (Top); Cut at 17"	28409
		• • • • • • • • • • • • • • • • • • • •	

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2009 - Continued		2009 - Continued	
Epica		Express - Continued	
6-Cyl. 2.5 L (Non-US)		V-8 4.8 L - Continued	
Accessory Drive	K060721	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Tensioner Assy	38273	Valve To Eng.; W/A.C.; W/O Aux. Heater	≪19082
Idler Pulley	36200	Eng. To Valve; W/A.C.; W/O Aux. Heater	≪19750
Tensioner Pulley	38018	Valve To Heater	≪19749
Equinox		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20111
V-6 3.4 L		Cut at 19"	28411
Serpentine	♦K060905	Cut at 23"	28412
Tensioner Assy.	38104	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Idler Pulley	②36347	Eng. To Heater; W/O A.C.; W/O Aux. Heater, Gut at 22	19761
•	38009		18297
Idler Pulley - Grooved	38009	Rad. To Eng.	28409
Tensioner Pulley		Rad. To Reservoir; Cut at 9"	20409
Upper	23137	V-8 5.3 L	. 1/000000
Lower	23020	Serpentine; W/125A. Alt.	♦K060930
By Pass	19026	Serpentine; W/145A. Alt.	♦K060935
Heater To Connector	≈18754 ∘ -10070	A.C.; Installation Tool Required	K040355SF
Connector To Pipe-1	≈18079	Stretch Fit Belt Installation Tool	91030
Pipe-1 To Eng.; Cut at 9"	28411	Tensioner Assy Serpentine	39083
Connector To Reservoir	≈19111	Idler Pulley - Serpentine	36299
Pipe-2 To Heater	19456	Tensioner Pulley - Serpentine	38009
Reservoir To Pipe-2, Cut at 19"	28409	Upper	23383
V-6 3.6 L		Lower	23127
Serpentine	♦K060930	Heater To Valve	≈28466
Tensioner Assy.	38397	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≫19279
Idler Pulley	36110	Aux. Heater Pipe-1 To Eng.	≫18933
Upper	23386	Eng. To Aux. Heater Pipe-2	≫19665
Lower	23489	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Thermostat To Reservoir	19864	Valve To Eng.; W/A.C.; W/O Aux. Heater	<19082
Reservoir To Pipe	18296	Eng. To Valve; W/A.C.; W/O Aux. Heater	< 19750
Pipe To W.P.; Cut at 6"	28409	Valve To Heater	≈19749
•	20100	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	* 107.10
Express		Cut at 19"	28411
V-6 4.3 L		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20111
Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt		Cut at 23"	28412
Serpentine; W/A.C.; W/125A., 145A. Alt	♦K060960	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Serpentine; W/O A.C.; W/125A. Alt.	♦K060875	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Serpentine; W/O A.C.; W/145A. Alt.	♦K060878	Rad. To Eng.	18297
Tensioner Assy.	38103	Rad. To Reservoir; Cut at 9"	28409
Idler Pulley - Smooth	36299	V-8 6.0 L	20403
Idler Pulley - Grooved; W/O A.C.	38008	1	A A CI/OCOO 221
Tensioner Pulley	38008	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923H
•	22751	Serpentine; W/105A. Alt.	♦K060923HD
Upper		Or Company State AM A FA A A H	♦K060923
Lower	23128	Serpentine; W/145A. Alt	♦K060930HD
By Pass	19025	or or	♦K060930
Heater To Valve	≈19749	A.C.; Installation Tool Required	K040355SF
Valve To Pipe-1	≈28466	Stretch Fit Belt Installation Tool	91030
Pipe-1 To Eng.	≈28466	Tensioner Assy Serpentine	39083
Pipe-2 To Valve	≈19670	Idler Pulley - Serpentine	36299
Valve To Heater	≈28466	Tensioner Pulley - Serpentine	38009
Rad. To Reservoir; Cut at 24"	28409	Upper	23383
V-8 4.8 L		Lower	23127
Serpentine; W/105A. Alt.	♦K060923HD	Heater To Valve	≈28466
or	♦K060923	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≪19279
Serpentine; W/145A. Alt	♦K060930HD	Aux. Heater Pipe-1 To Eng.	≈18933
or	♦K060930	Eng. To Aux. Heater Pipe-2	≈19665
A.C.; Installation Tool Required	K040355SF	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Stretch Fit Belt Installation Tool	91030	Valve To Eng.; W/A.C.; W/O Aux. Heater	><19082
Tensioner Assy Serpentine	39083	Eng. To Valve; W/A.C.; W/O Aux. Heater	><19750
Idler Pulley - Serpentine	36299	Valve To Heater	≈19749
Tensioner Pulley - Serpentine	38009	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	- 10/10
	23383	Cut at 19"	28411
• •	20000		
Upper	23127	I Aux Heater Pine-7 to Heater W/() A (; W/Aux Heater	
Upper	23127 ∽ 28466	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater; Cut at 23"	28412
Upper Lower Heater To Valve	><28466	Cut at 23"	28412 28411
Upper			

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Chevrolet - Continued 2009 - Continued Express - Continued V-8 6.0 L - Continued Rad. To Reservoir; Cut at 9"	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	Chevrolet - Continued 2009 - Continued Impala - Continued V-6 3.5 L - Continued Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng. Pipe-3 To Pipe-4; Cut at 3"	
2009 - Continued Express - Continued V-8 6.0 L - Continued Rad. To Reservoir; Cut at 9" V-8 6.6 L Diesel Serpentine; W/145A. Alt. Serpentine; W/Dual Alts. O Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	2009 - Continued Impala - Continued V-6 3.5 L - Continued Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng.	
Express - Continued V-8 6.0 L - Continued Rad. To Reservoir; Cut at 9" V-8 6.6 L Diesel Serpentine; W/145A. Alt. O Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley - Grooved; W/O A.C. Tensioner Pulley - M/O A.C. Tensioner Pulley - M/O A.C.	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	Impala - Continued V-6 3.5 L - Continued Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng.	
V-8 6.0 L - Continued Rad. To Reservoir; Cut at 9" V-8 6.6 L Diesel Serpentine; W/145A. Alt. Serpentine; W/Dual Alts. O Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	V-6 3.5 L - Continued Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng.	
Rad. To Reservoir; Cut at 9" V-8 6.6 L Diesel Serpentine; W/145A. Alt. Serpentine; W/Dual Alts. O Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	Tensioner Pulley Upper Lower By Pass Heater To Pipe-1 Pipe-2 To Eng.	
V-8 6.6 L Diesel Serpentine; W/145A. Alt	→ K061187HD → K061187 → K061369HD → K061369 → S8172 → 236310 → 36310	Upper	
Serpentine; W/145A. Alt	r	Lower	23123 19768
Serpentine; W/Dual Alts	r	By Pass Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng.	19768
Serpentine; W/Dual Alts. O Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Smooth; W/A.C.; W/Dual Alts. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley		Heater To Pipe-1 Pipe-1 To Pipe-2 Pipe-2 To Eng	
Tensioner Assy	r	Pipe-1 To Pipe-2 Pipe-2 To Eng.	
Tensioner Assy. Idler Pulley - Smooth; W/A.C.; W/145A. Alt. Idler Pulley - Smooth; W/A.C.; W/Dual Alts. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	38172 ②36310 ③36310	Pipe-2 To Eng	
Idler Pulley - Śmooth; W/A.C.; W/145A. Alt			
Idler Pulley - Smooth; W/A.C.; W/Dual Altsldler Pulley - Grooved; W/O A.C Tensioner Pulley	336310	I Ding-3 to Ding-4: Cut at 3"	
ldler Pulley - Grooved; W/O A.C Tensioner Pulley Upper			
Tensioner Pulley Upper		Pipe-4 To Heater	
Upper	36177	Reservoir To Rad.; Cut at 20"	28409
. ' '	36239	V-6 3.9 L	
Lower	23141	Serpentine	\$K061093
	23259	Tensioner Assy.	38420
Heater To Valve; Cut at 11"	28411	Idler Pulley - Upper (Smooth)	
Valve To Lower Rad. Hose		Idler Pulley - Grooved	
Valve To Pipe-1	19492	Idler Pulley - Lower (Smooth)	
Pipe-1 To Tee		Alt. Decoupler Pulley; W/Bosch Alt.	
Valve To Heater; Cut at 9"		Alt. Decoupler Pulley; W/Denso Alt.	
Rad. To Reservoir; Cut at 9"		1 27	
	20409	Tensioner Pulley	
HR			
4-Cyl. 2.0 L		Upper; W/O Police Pkg	
•		Lower	
Accessory Belt Drive Kit		By Pass	
Serpentine		Heater To Pipe-1	
Tensioner Assy		Pipe-1 To Pipe-2	
Tensioner Pulley		Pipe-2 To Eng	≤18971
Upper - Front		Pipe-3 To Pipe-4; Cut at 3"	
Upper - Rear; W/Auto. Trans.; Cut at 3"		Pipe-4 To Heater	18786
Upper - Rear; W/Man. Trans.; Cut at 4"	24020	Reservoir To Rad.; Cut at 20"	
Lower - Front	23473	V-8 5.3 L	
Lower - Rear	23432	Serpentine	\$K061141
Heater To Thermostat			
Tee To Oil Cooler		Idler Pulley - Above W.P.	
Oil Cooler To Thermostat		Idler Pulley - Below W.P.	38006
Filler Pipe To Rad.; Cut at 20"		Idler Pulley - Above Tensioner Assy.	
Eng. To Heater		Idler Pulley - Below P.S.	
•	6~13021	Upper	
4-Cyl. 2.2 L	A 1/050405	Lower	
Serpentine		By Pass	18136
Tensioner Assy.		Heater To Pipe-1	19461
Tensioner Pulley		Pipe-1 To W.P.; Cut at 6"	28411
Upper - Front		W.P. To Pipe-2; Cut at 10"	
Upper - Rear; W/Auto. Trans.; Cut at 3"	24020	Pipe-2 To Heater	
Upper - Rear; W/Man. Trans.; Cut at 4"	24020	Reservoir To Connector; Cut at 10"	
Lower - Rear		Connector To Rad. Filler Neck; Cut at 44"	
Heater To Eng.		Rad. To Rad. Filler Neck; Cut at 14"	
Eng. To Heater		· I	20701
Filler Pipe To Rad.; Cut at 20"		Malibu	
4-Cyl. 2.4 L	···*	4-Cyl. 2.4 L	
Serpentine		Serpentine	
•		Tensioner Assy.	
Tensioner Assy.		Tensioner Pulley	
Tensioner Pulley		Upper; W/4-Speed Auto. Trans.	
Upper - Front			
Upper - Rear; W/Auto. Trans.; Cut at 3"		Upper; W/6-Speed Auto. Trans.	
Upper - Rear; W/Man. Trans.; Cut at 4"		Lower; W/4-Speed Auto. Trans.	
Lower		Lower; W/6-Speed Auto. Trans.	
Heater To Thermostat		Heater To Eng.; W/4-Speed Auto. Trans	
Filler Pipe To Rad.; Cut at 20"	28409	Heater To Eng.; W/6-Speed Auto. Trans	
Thermostat To Heater	19478	Heater To Regulator; Cut at 16"	
		Regulator To Eng.	19808
mpala		Thermostat To Reservoir	19845
V-6 3.5 L		Reservoir To Eng.	
Serpentine	♦K061093	Heater To Thermostat; W/4-Speed Auto. Trans	
Tensioner Assy.		Heater To Thermostat; W/6-Speed Auto. Trans	
Idler Pulley - Upper (Smooth)		Heater To Thermostat, W/Heater Regulator	
Idler Pulley - Grooved		Treater to theimostat, witheater Regulator	19441
Idler Pulley - Grooved			

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2009 - Continued		2009 - Continued	
Malibu - Continued		Silverado Series Pickup - Continued	
4-Cyl. 2.4 L Electric Assist		V-6 4.3 L - Continued	
Serpentine		Eng. To Heater	19317
Upper		Rad. To Reservoir; Cut at 22"	
Lower - Front		V-8 4.8 L; V-8 5.3 L	
Lower - Rear	21533	Accessory Belt Drive Kit	♦ACK060935H E
Heater To Regulator; Cut at 16"	28412	Serpentine	♦K060935HD
Regulator To Eng		or	♦K060935
Aux. W.P. To Inverter; Cut at 29"		A.C.; Installation Tool Required	K040355SF
Inverter To Rad. Pipe	⊱28475	Stretch Fit Belt Installation Tool	91030
Thermostat To Reservoir		Tensioner Assy Serpentine	
Reservoir To Eng.; Cut at 32"		Idler Pulley - Serpentine	36299
Aux. W.P. To Rad. Pipe; Cut at 18"		Tensioner Pulley - Serpentine	
Thermostat To Heater	19447	Upper	23184
V-6 3.5 L		Lower	22437
Serpentine		Heater To Thermostat; Cut at 33"	28411
Tensioner Assy.		Thermostat To Heater	
Idler Pulley - Upper (Smooth)	38006	Rad. To Throttle Body	18126
Idler Pulley - Grooved	38009	Throttle Body To Eng.; Cut at 6"	28407
Idler Pulley - Lower (Smooth)	36201	Rad. To Reservoir	18622
Tensioner Pulley	38009	V-8 6.0 L	
Upper	23122	Accessory Belt Drive Kit	
Lower	23124	Serpentine	
By Pass	19768	or	♦K060935
Heater To Tee		A.C.; Installation Tool Required	K040355SF
Tee To Reservoir	19845	Stretch Fit Belt Installation Tool	91030
Tee To Pipe-1		Tensioner Assy Serpentine	39083
Pipe-1 To Pipe-2	19025	Idler Pulley - Serpentine	
Pipe-2 To W.P	≽<18971	Tensioner Pulley - Serpentine	
Pipe-3 To Pipe-4; Cut at 3"	28411	Upper	23184
Pipe-4 To Heater		Lower	22437
Reservoir To Pipe-5	≫18247	Heater To Thermostat; Cut at 33"	28411
V-6 3.6 L		Thermostat To Heater	23385
Serpentine		Rad. To Eng.	18126
Tensioner Assy.	38397	Rad. To Reservoir; Cut at 22"	28410
Idler Pulley	36110	V-8 6.0 L Electric Assist	
Upper		Serpentine	♦K060588HD
Lower	23338	or	♦K060588
Heater To Thermostat	19499	Tensioner Assy Serpentine	
Reservoir To Pipe; Cut at 12"	28409	Idler Pulley - Serpentine	
Pipe To W.P.; Cut at 6"	28409	Tensioner Pulley - Serpentine	
Reservoir To Thermostat	19858	Upper	23469
Thermostat To Heater	19857	Lower	22437
Optra		Thermostat To Heater	23593
		Aux. Rad. To Inverter	
4-Cyl. 2.0 L (Non-US)		Rad. Surge Tank Outlet; Cut at 17"	28410
Accessory Drive		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
Tensioner Assy.		Coolant Filter To Reservoir; Cut at 34"	28412
Idler Pulley		Coolant Filter To Inverter; Cut at 40"	28412
Timing Component Kit		Coolant Pump-2 To Coolant Filter; Cut at 4"	28411
Cam. Belt		Coolant Pump-1 To Thermostat	21724
Cam. Tensioner Assy.		Heater to Aux. W.P.	
Upper		Connector - Heater To Aux. W.P.	28500
Lower	22914	Rad. To Eng.	18126
Silverado Series Pickup		V-8 6.2 L	
V-6 4.3 L		Serpentine	♦K060935
Accessory Belt Drive Kit; W/A.C		A.C.; Installation Tool Required	
· · · · · · · · · · · · · · · · · · ·		Stretch Fit Belt Installation Tool	
Serpentine: W/O A C		Tensioner Assy Serpentine	
Serpentine; W/O A.C.		Idler Pulley - Serpentine	
Tensioner Assy.		Tensioner Pulley - Serpentine	38009
Idler Pulley - Smooth		Upper	23184
Idler Pulley - Grooved; W/O A.C.	38008	Lower	22437
Tensioner Pulley		Heater To Thermostat; Cut at 33"	
Upper		Thermostat To Heater	
Lower		Rad. To Eng.	18126
By Pass		Rad. To Reservoir; Cut at 22"	
Heater To Eng.	⊱<28469	10 1100017011, Out at 22	20710

[⊱]Cut to Fit.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2009 - Continued		2009 - Continued	
ilverado Series Pickup - Continued		Tahoe - Continued	
•		V-8 5.3 L - Continued	
/-8 6.6 L Diesel	A A CIVOCAAOELID		20002
Accessory Belt Drive Kit; W/125A. Alt.		Tensioner Assy Serpentine	39083
Serpentine; W/125A. Alt		Idler Pulley - Serpentine	36299
or	♦K061195	Tensioner Pulley - Serpentine	38009
Serpentine; W/Dual 125A. Alts.; OE Exact; Aramid		Upper	23184
Tensioner Assy.		Lower	22437
dler Pulley - Smooth; W/A.C.; W/125A. Alt		Heater To Thermostat; Cut at 33"	28411
Idler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts		Thermostat To Heater	22554
Idler Pulley - Grooved; W/O A.C		Aux. Heater Inlet & Outlet; Cut at 15"	228412
Tensioner Pulley		Rad. To Eng.	18126
Upper		Rad. To Reservoir; Cut at 22"	28410
Lower	23260	V-8 6.0 L Electric Assist	
Heater To Eng		Serpentine	♦K060588HD
Heater To Pipe-1	≫18772	or	♦K060588
Rad. To Reservoir, Cut at 19"	28410	Tensioner Assy Serpentine	39083
Turbo To Pipe (Hot Side)	26259	Idler Pulley - Serpentine	38008
Pipe To Intercooler (Hot Side)		Tensioner Pulley - Serpentine	38009
Intercooler To Engine (Cold Side)		Upper	23469
		Lower	22437
Spark		Thermostat To Heater	23593
4-Cyl. 1.0 L (Non-US)		Aux. Rad. To Inverter	19881
A.C. & P.S	K040375	Rad. Surge Tank Outlet; Cut at 17"	28410
Alt		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
P.S.: W/O A.C.	K040275	Coolant Filter To Reservoir; Cut at 34"	28412
Cam. Belt			28412
		Coolant Filter To Inverter; Cut at 40"	
Suburban		Coolant Pump-2 To Coolant Filter; Cut at 4"	28411
V-8 5.3 L; V-8 6.0 L		Coolant Pump-1 To Thermostat	21724
Accessory Belt Drive Kit	♦ACK060935HD	Heater to Aux. W.P.	≈18083
Serpentine	♦K060935HD	Connector - Heater To Aux. W.P.	28500
or	♦K060935	Rad. To Eng.	18126
A.C.; Installation Tool Required		V-8 6.2 L	
Stretch Fit Belt Installation Tool		Serpentine	♦K060935
Tensioner Assy Serpentine		A.C.; Installation Tool Required	K040355SF
Idler Pulley - Serpentine		Stretch Fit Belt Installation Tool	91030
Tensioner Pulley - Serpentine		Tensioner Assy Serpentine	39083
Upper		Idler Pulley - Serpentine	36299
Lower		Tensioner Pulley - Serpentine	38009
Heater To Thermostat; Cut at 33"		Upper	23184
•		Lower	22437
Thermostat To Heater		Heater To Thermostat; Cut at 33"	28411
Aux. Heater Inlet & Outlet; Cut at 15"		Thermostat To Heater	22554
Rad. To Eng.		Aux. Heater Inlet & Outlet: Cut at 15"	②28412
Rad. To Reservoir; Cut at 22"	28410	Rad. To Eng.	18126
Tahoe		Rad. To Reservoir; Cut at 22"	28410
V-8 4.8 L		· '	20710
	A A CVOCOCCEUD	Tornado	
Accessory Belt Drive Kit		4-Cyl. 1.8 L (Non-US)	
Serpentine		Serpentine; W/A.C.	K050715
Or	♦K060935	Serpentine; W/O A.C.	K050690
A.C.; Installation Tool Required		Cam. Belt	T203
Stretch Fit Belt Installation Tool			1200
Tensioner Assy Serpentine		Trailblazer	
Idler Pulley - Serpentine		6-Cyl. 4.2 L	
Tensioner Pulley - Serpentine		Accessory Belt Drive Kit	♦ACK060915
Upper		Serpentine	♦K060915
Lower		Tensioner Assy.	38178
Heater To Thermostat; Cut at 30"	28411	1	36227
Thermostat To Heater		Idler Pulley	
Aux. Heater Inlet & Outlet; Cut at 15"	28412	Tensioner Pulley	36101
Rad. To Eng		Upper	22652
Rad. To Reservoir; Cut at 22"		Lower	22651
V-8 5.3 L		Heater To Pipe-1	18952
Accessory Belt Drive Kit	♦ACK060935HD	Connector - Heater To Pipe-1	28500
•		Pipe-1 To Eng.	18453
Serpentine		Eng. To Heater	23492
Or A.C., Installation Tool Described	♦K060935	Connector - Eng. To Heater	28502
A.C.; Installation Tool Required		Rad. To Reservoir; Cut at 35"	28409
Stretch Fit Belt Installation Tool	91030	1	

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2009 - Continued		2008 - Continued	
Trailblazer - Continued		Avalanche	
V-8 6.0 L		V-8 5.3 L	
Serpentine		Accessory Belt Drive Kit - A.C.	ACK040378HD
A.C.		Serpentine	♦K060935
Tensioner Assy A.C.		·	
Tensioner Assy Serpentine		A.C	K040378HD
		or Or	K040378
Idler Pulley - Serpentine		Tensioner Assy A.C.	38159
Tensioner Pulley - Serpentine		Tensioner Assy Serpentine	38158
Tensioner Pulley - A.C.		Idler Pulley - Serpentine	36299
Upper		Tensioner Pulley - Serpentine	38009
Lower		Tensioner Pulley - A.C.	36169
Heater To Pipe-1		Upper	23184
Pipe-1 To Thermostat		Lower	22437
Pipe-1 To Throttle Body; Cut at 14"		Heater To Thermostat; Cut at 33"	28411
Thermostat To Pipe-2		Thermostat To Heater	22554
Pipe-2 To Heater	×18844	Rad. To Throttle Body	18126
Reservoir To Throttle Body; Cut at 19"		Throttle Body To Eng.; Cut at 6"	28407
Rad. To Reservoir; Cut at 26"		Rad. To Reservoir	18622
Traverse		V-8 6.0 L	
		Accessory Belt Drive Kit - A.C.	ACK040378HI
V-6 3.6 L		Serpentine	♦K060935
Serpentine		A.C	K040378HD
Tensioner Assy.	38397	or	K040378
Idler Pulley	36110	Tensioner Assy A.C.	38159
Upper	23293	Tensioner Assy Serpentine	38158
Lower	23294	Idler Pulley - Serpentine	36299
Heater To Tee-1; Cut at 5"	28411	Tensioner Pulley - Serpentine	38009
Tee-1 To Aux. Heater Pipe-1		Tensioner Pulley - A.C.	36169
Tee-1 To Thermostat			23184
Connector - Tee-1 To Thermostat		Upper	
Heater To Tee-2		Lower	22437
Tee-2 To Aux. Heater Pipe-2		Heater To Thermostat; Cut at 33"	28411
Tee-2 To Thermostat		Thermostat To Heater	22554
Connector - Tee-2 To Thermostat	28501	Rad. To Eng.	18126
Rad. To Rad. Filler Neck; Cut at 24"		Rad. To Reservoir; Cut at 22"	28410
	20409	Aveo	
Uplander		4-Cyl. 1.4 L (Non-US)	
V-6 3.9 L (Non-US)		Serpentine	♦K060739
Serpentine		P.S.	K060735 K060345
Tensioner Assy.		I	38376
Idler Pulley - Upper (Smooth)		Tensioner Assy	
Idler Pulley - Grooved			38024
Idler Pulley - Lower (Smooth)		Tensioner Pulley	38015
Tensioner Pulley		Timing Component Kit	☆DTCKWP335
Upper		or or	☆TCK335
• •		Cam. Belt	☆T335
Lower Bv Pass		Cam. Tensioner Assy.	T43039
,		Cam. Idler Pulley	T42170
Heater To Tee-1 Tee-1 To Pipe-1		Upper; W/A.C	≪21531
		Upper; W/O A.C	≈20942
Tee-1 To Aux. A.C.; Cut at 15"		Lower	22918
Pipe-1 To Pipe-2; Cut at 3"		Heater To Eng.	19831
Pipe-2 To Tee-2		Eng. To Reservoir	≪19674
Tee-2 To Thermostat		Throttle Body To Thermostat	18329
Tee-2 To Oil Cooler; Cut at 20"		Reservoir To Rad.	18325
Heater To Tee-3		Eng. To Heater	19343
Tee-3 To Pipe-4		4-Cyl. 1.6 L	
Tee-3 To Aux. A.C.		Serpentine	♦K060739
Pipe-4 To Pipe-5		Tensioner Assy.	38376
Rad. To Reservoir; Cut at 49"		Idler Pulley; W/O A.C.	38024
2008		Tensioner Pulley	38015
2000			
Astra		Timing Component Kit	☆TCK335
		Or Com Dolt	☆DTCKWP335
4-Cyl. 2.0 L (Non-US)		Cam. Belt	☆T335
Accessory Drive		Cam. Idler Pulley	T42170
Tensioner Assy.	38200	Cam. Tensioner Assy.	T43039
		Upper; W/A.C	<21531
		Upper; W/O A.C.	≈20942
		Lower	22918

L ⇒Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2008 - Continued	
Aveo - Continued		Cobalt - Continued	
4-Cyl. 1.6 L - Continued		4-Cyl. 2.4 L	
Heater To Eng	19831	Serpentine	
Eng. To Reservoir		Tensioner Assy.	
Throttle Body To Thermostat		Tensioner Pulley	
Reservoir To Rad.		Upper	
Eng. To Heater		Lower	
· ·	19343	Heater To Thermostat	
Caprice		Reservoir To Pipe-1	
V-8 6.0 L (Non-US)		Pipe-1 To Eng.	
Serpentine		Thermostat To Reservoir; Cut at 16"	
A.C			
Tensioner Assy Accessory Drive		Eng. To Heater	19024
Idler Pulley - Accessory Drive		Colorado	
Tensioner Pulley - Accessory Drive		4-Cyl. 2.9 L	
•		1 ,	
Captiva		Serpentine; Aramid	
4-Cyl. 2.4 L (Non-US)		Tensioner Assy.	
Accessory Drive	K050407	Idler Pulley	
Tensioner Assy.	38177	Tensioner Pulley	
		Upper	
Idler Pulley		Lower	
Upper		Heater To Pipe-1	
	23104	Pipe-1 To Eng.	
V-6 3.6 L (Non-US)	1/00000	Eng. To Heater	
Accessory Drive		Rad. To Reservoir; Cut at 55"	28409
Tensioner Assy.		5-Cyl. 3.7 L	
Upper		Serpentine; Aramid	
Lower	23490	Tensioner Assy.	
Chevy		Idler Pulley	36301
-		Tensioner Pulley	
4-Cyl. 1.6 L (Non-US)		Upper	
Serpentine; W/105A. Alt.		Lower	
Serpentine; W/O A.C.		Heater To Pipe-1	
Tensioner Assy		Pipe-1 To Eng.	
Idler Pulley	36152	Eng. To Heater	
Timing Component Kit		Rad. To Reservoir; Cut at 55"	28409
Cam. Belt	T203		20409
Cobalt		Corsa	
		4-Cyl. 1.8 L (Non-US)	
4-Cyl. 2.0 L		Serpentine; W/A.C.	K050715
Accessory Belt Drive Kit		Serpentine; W/O A.C.	
Serpentine		Cam. Belt	
Tensioner Assy		Cam. Tensioner Assy.	
Tensioner Pulley		1.	
Upper	23166	Corvette	
Lower - Front		V-8 6.2 L	
Lower - Rear		Serpentine - Accessory Drive	
Heater To Thermostat		A.C.	
Tee-1 To Oil Cooler		Tensioner Assy Accessory Drive	
Oil Cooler To Tee-2; Cut at 3"	28412	Tensioner Assy Accessory Drive	
Tee-2 To Eng.		Alt. Decoupler Pulley	
Tee-2 To Reservoir; Cut at 14"		Idler Pulley - Accessory Drive	
Reservoir To Pipe; Cut at 23"		Tensioner Pulley - Accessory Drive	
Pipe To Eng.		Tensioner Pulley - Accessory Drive	
Eng. To Heater		1	
4-Cyl. 2.2 L		Upper	
Serpentine; W/A.C		Lower To Too 1	
Serpentine; W/A.C.		Heater To Tee-1	
		Thermostat To Heater	
Tensioner Assy.		Rad. To Tee-2	
Tensioner Pulley		Tee-2 To Throttle Body; Cut at 8"	
Upper		Tee-2 To Reservoir (Top); Cut at 17"	28409
Lower		V-8 7.0 L	
Heater To Thermostat		Serpentine - Accessory Drive	♦K060798
Reservoir To Pipe-1		A.C	
Pipe-1 To Eng.		Tensioner Assy Accessory Drive	
Thermostat To Reservoir		Tensioner Assy A.C.	
Eng. To Heater		Alt. Decoupler Pulley	
-		Idler Pulley - Accessory Drive	

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2008 - Continued	
Corvette - Continued		Express - Continued	
V-8 7.0 L - Continued		V-8 4.8 L - Continued	****
Tensioner Pulley - Accessory Drive		Tensioner Assy Serpentine	38158
Tensioner Pulley - A.C.		Idler Pulley - Serpentine	36299
Upper		Tensioner Pulley - Serpentine	38009
Lower		Tensioner Pulley - A.C.	36169
Heater To Tee-1		Upper	23383
Thermostat To Heater	19408	Lower	23127
Rad. To Tee-2		Heater To Valve	≈28466
Tee-2 To Throttle Body; Cut at 8"	28407	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≻ 19279
Tee-2 To Reservoir (Top); Cut at 17"	28409	Aux. Heater Pipe-1 To Eng	≍18933
Equinox		Eng. To Aux. Heater Pipe-2	≍19665
		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
V-6 3.4 L		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Serpentine		Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Tensioner Assy.		Valve To Heater	≈19749
Idler Pulley		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Idler Pulley - Grooved		Cut at 19"	28411
Tensioner Pulley	38009	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Upper	23137	Cut at 23"	28412
Lower	23020	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
By Pass	19026	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Heater To Connector	≈18754	Rad. To Eng.	18297
Connector To Pipe-1	≽<18079	Rad. To Reservoir: Cut at 24"	28409
Pipe-1 To Eng.; Cut at 9"		V-8 5.3 L	
Connector To Reservoir		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K
Pipe-2 To Heater		Accessory Belt Drive Kit - A.C.	ACK040378H
Reservoir To Pipe-2; Cut at 19"		Serpentine; W/105A. Alt.	♦K060923
V-6 3.6 L	20400	Serpentine; W/145A. Alt.	♦K060930
	♦K060930		√K000930 K040378HD
Serpentine		A.C	
Tensioner Assy.		Or Topping Apply A C	K040378
Idler Pulley		Tensioner Assy A.C.	38159
Upper		Tensioner Assy Serpentine	38158
Lower		Idler Pulley - Serpentine	36299
Thermostat To Reservoir		Tensioner Pulley - Serpentine	38009
Reservoir To Pipe		Tensioner Pulley - A.C.	36169
Pipe To W.P.; Cut at 6"	28409	Upper	23383
Express		Lower	23127
		Heater To Valve	≥<28466
V-6 4.3 L		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≫19279
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt		Aux. Heater Pipe-1 To Eng	≫18933
Serpentine; W/A.C.; W/105A. Alt.		Eng. To Aux. Heater Pipe-2	≈19665
Serpentine; W/A.C.; W/145A. Alt		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Serpentine; W/O A.C.; W/105A. Alt.		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Serpentine; W/O A.C.; W/145A. Alt.		Eng. To Valve; W/A.C.; W/O Aux. Heater	<19750
Tensioner Assy.		Valve To Heater	≈19749
Idler Pulley - Smooth	36299	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Idler Pulley - Grooved; W/O A.C.	38008	Cut at 19"	28411
Tensioner Pulley		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Upper		Cut at 23"	28412
Lower	23128	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
By Pass		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Heater To Valve		Rad. To Eng.	18297
Valve To Pipe-1		Rad. To Reservoir; Cut at 24"	28409
Pipe-1 To Eng.		V-8 6.0 L	
Pipe-2 To Valve		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K
Valve To Heater		Accessory Belt Drive Kit, W103A: Ait.	ACK000923K
Rad. To Reservoir; Cut at 24"		Serpentine; W/105A. Alt.	♦K060923HD
V-8 4.8 L	20703	or	≎К060923П D ≎К060923
	∀ V CKUCUUJJA N4	Serpentine; W/145A. Alt	
Accessory Belt Drive Kit; W/105A. Alt.			♦K060930HD
Accessory Belt Drive Kit - A.C.		or	♦K060930
Serpentine; W/105A. Alt.		A.C	K040378HD
	or ♦K060923	or or	K040378
Serpentine; W/145A. Alt.		Tensioner Assy A.C.	38159
•	or ♦K060930	Tensioner Assy Serpentine	38158
A.C		Idler Pulley - Serpentine	36299
Tensioner Assy A.C	r K040378	Tensioner Pulley - Serpentine	38009
	38159	Tensioner Pulley - A.C.	36169

[♦]See Micro-V Belt Routing Guide. S<Cut to Fit.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2008 - Continued	
xpress - Continued		HHR - Continued	
		1	
V-8 6.0 L - Continued	00000	4-Cyl. 2.4 L - Continued	00477
Upper	23383	Tensioner Assy	
Lower	23127	Tensioner Pulley	
Heater To Valve	≥<28466	Upper - Front	
/alve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Upper - Rear; W/Auto. Trans.; Cut at 3"	
Aux. Heater Pipe-1 To Eng.	≈18933	Upper - Rear; W/Man. Trans.; Cut at 4"	
Eng. To Aux. Heater Pipe-2	≪19665	Lower	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Heater To Thermostat	19848
/alve To Eng.; W/A.C.; W/O Aux. Heater	≫19082	Filler Pipe To Rad.; Cut at 20"	
Eng. To Valve; W/A.C.; W/O Aux. Heater	≫19750	Thermostat To Heater	19478
/alve To Heater	≪19749	Impala	
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;		· ·	
Cut at 19"	28411	V-6 3.5 L	
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Serpentine	♦K061093
Cut at 17"	28412	Tensioner Assy	38420
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Idler Pulley - Upper (Smooth)	38006
ing. To Heater; W/O A.C.; W/O Aux. Heater	19761	Idler Pulley - Grooved	38009
lad. To Eng.	18297	Idler Pulley - Lower (Smooth)	
Rad. To Reservoir; Cut at 24"	28409	Tensioner Pulley	
/-8 6.6 L Diesel		Upper	
Serpentine; W/145A. Alt	♦K061187HD	Lower	
or	♦K061187	By Pass	
Serpentine; W/Dual Alts	♦K061167 ♦K061369HD	Heater To Pipe-1	
		Pipe-1 To Pipe-2	
or -	♦K061369	1 ' '	
ensioner Assy.	38172	Pipe-2 To Eng.	
dler Pulley - Smooth; W/A.C.; W/145A. Alt	236310	Pipe-3 To Pipe-4; Cut at 3"	
fler Pulley - Smooth; W/A.C.; W/Dual Alts	336310	Pipe-4 To Heater	
fler Pulley - Grooved; W/O A.C	36177	Reservoir To Rad.; Cut at 20"	28409
ensioner Pulley	36239	V-6 3.9 L	
Jpper	23141	Serpentine	♦K061093
ower	23259	Tensioner Assy.	38420
Heater To Valve; Cut at 11"	28411	Idler Pulley - Upper (Smooth)	
/alve To Lower Rad. Hose	19493	Idler Pulley - Grooved	
/alve To Pipe-1	19492	Idler Pulley - Lower (Smooth)	
Pipe-1 To Tee	≈18081	Alt. Decoupler Pulley; W/Bosch Alt.	
√alve To Heater; Cut at 9"	28412	Alt. Decoupler Pulley; W/Denso Alt.	
Rad. To Reservoir; Cut at 9"	28409	Tensioner Pulley	
HR .		Upper; W/Police Pkg	
		Upper; W/O Police Pkg	
-Cyl. 2.0 L	A A OL/OFO 400	Lower	
Accessory Belt Drive Kit	♦ACK050400	By Pass	
Serpentine	♦K050400	Heater To Pipe-1	
ensioner Assy	38177	Pipe-1 To Pipe-2	
ensioner Pulley	36193	Pipe-2 To Eng	
Jpper - Front	23163	Pipe-3 To Pipe-4; Cut at 3"	
pper - Rear; W/Auto. Trans.; Cut at 3"	24020	Pipe-4 To Heater	18786
Ipper - Rear, W/Man. Trans.; Cut at 4"	24020	Reservoir To Rad.; Cut at 20"	
ower - Front	23473	V-8 5.3 L	
ower - Rear	23432		
leater To Thermostat	≈19478	Serpentine	
ee To Oil Cooler	≈19824	Idler Pulley - Above W.P.	
Dil Cooler To Thermostat	28474	Idler Pulley - Below W.P.	
iller Pipe To Rad.; Cut at 20"	28409	Idler Pulley - Above Tensioner Assy	
ing. To Heater	≥0409 ≤19821	Idler Pulley - Below P.S.	
	σ ~ 1 30∠ 1	Upper	
-Cyl. 2.2 L	A 1/050 105	Lower	
erpentine	♦K050405	By Pass	18136
ensioner Assy	38177	Heater To Pipe-1	
ensioner Pulley	36193	Pipe-1 To W.P.; Cut at 6"	
pper - Front	23163	W.P. To Pipe-2; Cut at 10"	
Ipper - Rear; W/Auto. Trans.; Cut at 3"	24020	Pipe-2 To Heater	
Ipper - Rear; W/Man. Trans.; Cut at 4"	24020	Reservoir To Connector; Cut at 10"	
ower - Rear	23384	Connector To Rad. Filler Neck; Cut at 44"	
leater To Eng.	19848		
Eng. To Heater	19478	Rad. To Rad. Filler Neck; Cut at 14"	28407
		Malibu	
Filler Pipe To Rad.; Cut at 20"	28409		
- Cyl. 2.4 L Serpentine		4-Cyl. 2.2 L	A 1/0=0 400
Ornontino	♦K050405	Serpentine	♦K050402

[≫]Cut to Fit. ②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2008 - Continued	
Malibu - Continued		Malibu - Continued	
4-Cyl. 2.2 L - Continued		V-6 3.6 L - Continued	
Tensioner Assy	38177	Heater To Thermostat	19499
Tensioner Pulley	36193	Reservoir To Pipe; Cut at 12"	28409
Upper	23021	Pipe To W.P.; Cut at 6"	28409
Lower - Rad. To Tee	23138	Reservoir To Thermostat	19858
Lower - Tee To W.P.	≈21911	Thermostat To Heater	19857
Lower - Tee To Reservoir	≈19829	Optra	
Heater To Eng.	19447	1 .	
Eng. To Reservoir	19838	4-Cyl. 2.0 L (Non-US)	
Reservoir To Eng.	18285	Accessory Drive	K060744
Eng. To Heater	19850	Tensioner Assy.	38200
4-Cyl. 2.4 L		Idler Pulley	36152 ☆TCK309
Serpentine	♦K050402	Timing Component Kit	%TCK309 ☆T309
Tensioner Assy.	38177	Cam. Tensioner Assy.	∺ 1309 T43040
Tensioner Pulley	36193	Upper	22913
Upper; W/4-Speed Auto. Trans.	23021	Lower	22914
Upper; W/6-Speed Auto. Trans.	23472		LLVIT
Lower, W/4-Speed Auto. Trans.	23431	Silverado Series Pickup	
Lower; W/6-Speed Auto. Trans.	23491	V-6 4.3 L	
Heater To Eng.; W/4-Speed Auto. Trans Heater To Eng.; W/6-Speed Auto. Trans	19447 ⊱<19447	Accessory Belt Drive Kit; W/A.C.	◆ACK060960K1
Heater To Regulator; Cut at 16"	28412	Serpentine; W/A.C.	♦K060960
Regulator To Eng.	19808	Serpentine; W/O A.C.	♦K060878
Thermostat To Reservoir	19845	Tensioner Assy.	38103
Reservoir To Eng.	18285	Idler Pulley - Smooth	36299
Heater To Thermostat; W/4-Speed Auto. Trans.	19850	Idler Pulley - Grooved; W/O A.C.	38008
Heater To Thermostat; W/6-Speed Auto. Trans	≈19609	Tensioner Pulley	38008
Heater To Thermostat, W/Heater Regulator	19447	Upper	22435 23130
4-Cyl. 2.4 L Electric Assist		By Pass	19025
Serpentine	♦K070491EMD	Heater To Eng.	×28469
Upper	23452	Eng. To Heater	19317
Lower - Front	23453	Rad. To Reservoir	18622
Lower - Rear	21533	V-8 4.8 L; V-8 5.3 L	
Heater To Regulator; Cut at 16"	28412	Accessory Belt Drive Kit - A.C.	ACK040378HD
Regulator To Eng.	19808	Serpentine	♦K060935
Aux. W.P. To Inverter; Cut at 29"	28412	A.C	K040378HD
Inverter To Rad. Pipe	≈28475	or	K040378
Thermostat To Reservoir	19845 28407	Tensioner Assy A.C.	38159
Reservoir To Eng.; Cut at 32" Aux. W.P. To Rad. Pipe; Cut at 18"	28412	Tensioner Assy Serpentine	38158
Thermostat To Heater	19447	Idler Pulley - Serpentine	36299
V-6 3.5 L	10441	Tensioner Pulley - Serpentine	38009
Serpentine; W/Electronic P.S.	♦K061066	Tensioner Pulley - A.C.	36169
Serpentine; W/O Electronic P.S.	♦K061093	Upper	23184
Tensioner Assy.	38420	Lower	22437
Idler Pulley - Upper (Smooth)	38006	Heater To Thermostat; Cut at 33"	28411
Idler Pulley - Grooved	38009	Thermostat To Heater	22554
Idler Pulley - Lower (Smooth)	36201	Throttle Body To Eng.; Cut at 6"	18126 28407
Tensioner Pulley	38009	Rad. To Reservoir	18622
Upper	23122	V-8 6.0 L	10022
Lower	23124	Accessory Belt Drive Kit - A.C.	ACK040378HD
By Pass	19768	Serpentine	♦K060935HD
Heater To Tee	18080	or	♦K060935
Tee To Reservoir	19845	A.C	K040378HD
Tee To Pipe-1	19456	or	K040378
Pipe-1 To Pipe-2	19025	Tensioner Assy A.C.	38159
Pipe-2 To W.P.	≈18971	Tensioner Assy Serpentine	38158
Pipe-3 To Pipe-4; Cut at 3"	28411	Idler Pulley - Serpentine	36299
Pipe-4 To Heater	19322 ⊱<18247	Tensioner Pulley - Serpentine	38009
Reservoir To Pipe-5 V-6 3.6 L	~10 24 /	Tensioner Pulley - A.C.	36169
	∀ ₩06003E	Upper	23184
Serpentine	♦K060935	Lower	22437
Tensioner Assy.	38397 36110	Heater To Thermostat; Cut at 33"	28411
Idler Pulley Upper	23337	Thermostat To Heater	23385
Lower	23338	Rad. To Eng.	18126
-V11VI	20000	Rad. To Reservoir; Cut at 22"	28410

[⊱]Cut to Fit.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2008 - Continued	
Silverado Series Pickup - Continued		Tahoe - Continued	
V-8 6.6 L Diesel		V-8 6.0 L Electric Assist - Continued	
Accessory Belt Drive Kit; W/145A. Alt	♦ACK061195HD	Idler Pulley - Serpentine	38008
		Tensioner Pulley - Serpentine	
Serpentine; W/145A. Alt	♦K061195HD ♦K061195		
.		Upper	
Serpentine; W/Dual 125A. Alts.; OE Exact; Aramid	♦K061380A	Lower	
Tensioner Assy.	38172	Thermostat To Heater	
Idler Pulley - Smooth; W/A.C.; W/145A. Alt.	236310	Aux. Rad. To Inverter	
Idler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts	336310	Rad. Surge Tank Outlet; Cut at 17"	
Idler Pulley - Grooved; W/O A.C.	36177	Aux. Rad. To Coolant Pump-1; Cut at 16"	
Tensioner Pulley	36239	Coolant Filter To Reservoir, Cut at 34"	
Upper	23227	Coolant Filter To Inverter; Cut at 40"	
Lower	23260	Coolant Pump-2 To Coolant Filter; Cut at 4"	
Heater To Eng.	18700	Coolant Pump-1 To Thermostat	21724
Heater To Pipe-1	< 18772	Heater to Aux. W.P.	⊱18083
Rad. To Reservoir; Cut at 19"	28410	Connector - Heater To Aux. W.P.	28500
Turbo To Pipe (Hot Side)	26259	Rad. To Eng.	
Pipe To Intercooler (Hot Side)	26261	V-8 6.2 L	
Intercooler To Engine (Cold Side)	26263	Accessory Belt Drive Kit - A.C.	ACK040378H
,	20200	Serpentine	
Spark			
4-Cyl. 1.0 L (Non-US)		A.C	
A.C. & P.S	K040375	l	or K040378
Alt	K040373 K040263	Tensioner Assy A.C.	
	K040203 K040275	Tensioner Assy Serpentine	
P.S.; W/O A.C		Idler Pulley - Serpentine	36299
Cam. Belt	T1570	Tensioner Pulley - Serpentine	38009
Suburban		Tensioner Pulley - A.C.	36169
V 0 E 2 L . V 0 C 0 L		Upper	
V-8 5.3 L; V-8 6.0 L	4.01/0.4007011D	Lower	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Heater To Thermostat; Cut at 33"	
Serpentine	♦K060935	Thermostat To Heater	
A.C	K040378HD	Aux. Heater Inlet & Outlet; Cut at 15"	
or	K040378	I ·	
Tensioner Assy A.C.	38159	Rad. To Eng.	
Tensioner Assy Serpentine	38158	Rad. To Reservoir; Cut at 22"	28410
Idler Pulley - Serpentine	36299	Tornado	
Tensioner Pulley - Serpentine	38009	1	
Tensioner Pulley - A.C.	36169	4-Cyl. 1.8 L (Non-US)	
Upper	23184	Serpentine; W/A.C.	
Lower	22437	Serpentine; W/O A.C.	
	28411	Cam. Belt	T203
Heater To Thermostat; Cut at 33"		Trailblazer	
Thermostat To Heater	22554	1	
Aux. Heater Inlet & Outlet; Cut at 15"	228412	6-Cyl. 4.2 L	
Rad. To Eng	18126	Accessory Belt Drive Kit	
Rad. To Reservoir; Cut at 22"	28410	Serpentine	
「ahoe		Tensioner Assy.	38178
		Idler Pulley	
V-8 4.8 L; V-8 5.3 L		Tensioner Pulley	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Upper	
Serpentine	♦K060935	Lower	
A.C	K040378HD	Heater To Pipe-1	18952
or	K040378	Pipe-1 To Eng.	18453
Tensioner Assy A.C.	38159	Fipe-1 10 Elly	10433
Tensioner Assy Serpentine	38158	Eng. To Heater	23336
Idler Pulley - Serpentine	36299	Connector - Eng. To Heater	
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 35"	28409
Tensioner Pulley - A.C.	36169	V-8 5.3 L	
•		Accessory Belt Drive Kit	
Upper	23184	Serpentine	
Lower	22437	A.C	
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy A.C.	
Thermostat To Heater	22554	Tensioner Assy Serpentine	
Aux. Heater Inlet & Outlet; Cut at 15"	228412	Idler Pulley - Serpentine	
Rad. To Eng	18126	Toncionar Pullay Comenting	JUZJJ 20000
Rad. To Reservoir; Cut at 22"	28410	Tensioner Pulley - Serpentine	38009
V-8 6.0 L Electric Assist	•	Tensioner Pulley - A.C.	
Serpentine	♦K060588HD	Upper	
OCI DCI (III IG		Lower	22754
·			
or Tensioner Assy Serpentine	≎К060588 38158	Heater To Pipe-1 Connector - Heater To Pipe-1	

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2008 - Continued		2007 - Continued	
Frailblazer - Continued		Avalanche - Continued	
V-8 5.3 L - Continued	- 00474	V-8 5.3 L - Continued	
Pipe-1 To Thermostat		Serpentine	♦K060935
Pipe-1 To Eng.; Cut at 18"		A.C	K040378HD
Thermostat To Pipe-2		Or Tanaianar Assur A C	K040378
Pipe-2 To Heater		Tensioner Assy A.C.	38159 38158
Connector - Pipe-2 To Heater Pipe-3 To Aux. Heater; Cut at 18"		Tensioner Assy Serpentine	36299
Aux. Heater To Pipe-4; Cut at 15"		Tensioner Pulley - Serpentine	38009
Rad. To Eng.		Tensioner Pulley - A.C.	36169
Rad. To Reservoir; Cut at 35"	28409	Upper	23184
V-8 6.0 L	20100	Lower	22437
Serpentine		Heater To Thermostat	22554
A.C.		Thermostat To Heater; Cut at 33"	28411
Tensioner Assy A.C.		Rad. To Throttle Body	18126
Tensioner Assy Serpentine		Throttle Body To Eng	18623
Idler Pulley - Serpentine		Rad. To Reservoir	18622
Tensioner Pulley - Serpentine	38009	V-8 6.0 L	
Tensioner Pulley - A.C.		Accessory Belt Drive Kit - A.C.	ACK040378F
Upper		Serpentine	♦K060935
Lower		A.C	K040378HD
Heater To Pipe-1		or	K040378
Pipe-1 To Thermostat		Tensioner Assy A.C.	38159
Pipe-1 To Throttle Body; Cut at 14"		Tensioner Assy Serpentine	38158
Thermostat To Pipe-2		Idler Pulley - Serpentine	36299
Pipe-2 To Heater		Tensioner Pulley - Serpentine	38009
Reservoir To Throttle Body; Cut at 19"	28407	Tensioner Pulley - A.C.	36169
Rad. To Reservoir; Cut at 26"	28409	Upper	23184
Uplander		Lower	22437
V-6 3.9 L		Heater To Thermostat	22554
Serpentine		Thermostat To Heater; Cut at 33"	28411
Tensioner Assy.		Rad. To Eng.	18126
Idler Pulley - Upper (Smooth)		Rad. To Reservoir; Cut at 22"	28410
Idler Pulley - Grooved		Aveo	
Idler Pulley - Lower (Smooth)		4-Cyl. 1.4 L (Non-US)	
Tensioner Pulley		Alt	K060345
Upper		Alt. & P.S	K060739
Lower	~22090	Tensioner Assy.	38376
By Pass	19768	Idler Pulley; W/O A.C.	38024
Heater To Tee-1		Tensioner Pulley	38015
Tee-1 To Pipe-1		Timing Component Kit	☆DTCKWP335
Tee-1 To Aux. A.C.; Cut at 15"	28411	or	☆TCK335
Pipe-1 To Pipe-2; Cut at 3"		Cam. Belt	☆T310
Pipe-2 To Tee-2		Cam. Tensioner Assy.	T43039
Tee-2 To Thermostat		Cam. Idler Pulley	T42170
Tee-2 To Oil Cooler; Cut at 20"		Upper; W/A.C.	≈21531
Heater To Tee-3		Upper; W/O A.C.	≈20942
Tee-3 To Pipe-4		Lower - Rad. To Pipe	22918
Tee-3 To Aux. A.C.		Lower - Pipe To W.P.	21667
Pipe-4 To Pipe-5		Heater To Eng.	19831 ~10674
Rad. To Reservoir; Cut at 49"	28409	Eng. To Reservoir	≈19674
2007		Throttle Body To Thermostat	18329 18325
			10323
Astra		4-Cyl. 1.6 L	△ ₩060720
4-Cyl. 1.8 L (Non-US)		Serpentine	≎К060739 38376
Serpentine; W/O A.C.		Tensioner Assy.	38024
Serpentine; W/A.C.		Idler Pulley; W/O A.C. Tensioner Pulley	38024 38015
Cam. Belt		Timing Component Kit	38015 ☆DTCKWP335
Upper	23476	or	☆TCK335
4-Cyl. 2.0 L (Non-US)		Cam. Belt	⊯10N335 ☆T335
Accessory Drive	K060663	Cam. Tensioner Assy.	∺ 1333 T43039
Tensioner Assy.	38200	Cam. Idler Pulley	T42170
Avalanche		Upper; W/A.C.	×21531
		Upper; W/O A.C.	≈21931 ≈20942
V-8 5.3 L	A 01/04007011D	Lower - Rad. To Pipe	22918
Accessory Belt Drive Kit - A.C.	ACK040378HD	Lower - Pipe To W.P.	21667

S≺Cut to Fit.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
veo - Continued		Cobalt - Continued	
1-Cyl. 1.6 L - Continued		4-Cyl. 2.4 L - Continued	
Heater To Eng.	19831	Lower - Rad. To Tee	
Eng. To Reservoir	≈19674	Lower - Tee To W.P.; Cut at 5"	
Throttle Body To ThermostatReservoir To Rad	18329 18325	Lower - Tee-1 To Reservoir; Cut at 16" Heater To Thermostat	
Eng. To Heater	19343	Reservoir To Pipe-1	
-	10010	Pipe-1 To Eng.	
Caprice		Eng. To Heater	
V-8 6.0 L (Non-US)		Colorado	
Serpentine	♦K060763		
A.C	K040430 38328	4-Cyl. 2.9 L	
Tensioner Assy Accessory Driveldler Pulley - Accessory Drive	38041	Serpentine; Aramid Tensioner Assy.	
Tensioner Pulley - Accessory Drive	38008	Idler Pulley	
,	30000	Tensioner Pulley	
Chevy		Upper	
4-Cyl. 1.6 L (Non-US)		Lower	
Serpentine; W/105A. Alt.	K060705	Heater To Pipe-1	
Serpentine, W/O A.C.	K060570	Connector - Heater To Pipe-1	
Tensioner Assy.	38200	Pipe-1 To Eng.	
Idler Pulley	36152	Eng. To Heater	
Timing Component Kit	TCK203	Connector - Eng. To Heater	
Cam. Belt	T203	Rad. To Reservoir; Cut at 55"	28409
Cobalt		5-Cyl. 3.7 L	
4-Cyl. 2.0 L		Serpentine; Aramid	\$K060916A
Serpentine	♦DK060702	Tensioner Assy.	
Alt. Decoupler Pulley	37016P	Idler Pulley	36301
Tensioner Pulley	38082	Tensioner Pulley	
Upper	23125	Upper	
Lower	23126	Lower	
Heater To Eng.	19842	Heater To Pipe-1	
Eng. To Reservoir Filler Tee	<19738	Connector - Heater To Pipe-1	
Reservoir Filler Tee To Rad.	19860	Pipe-1 To Eng.	
Rad. To Aux. W.P.	19841	Eng. To Heater	
Aux. W.P. To Eng	≪19665	Connector - Eng. To Heater	
Oil Cooler To Thermostat	19851	Rad. To Reservoir; Cut at 55"	28409
Oil Cooler To Eng	19852	Corsa	
Reservoir To Eng.	19652	4-Cyl. 1.8 L (Non-US)	
Eng. To Heater	19448	Serpentine; W/A.C.	K050715
4-Cyl. 2.2 L		Serpentine; W/O A.C.	
Accessory Belt Drive Kit; W/A.C.; W/Triangle Shaped		Cam. Tensioner Assy.	
Compressor Clutch Weight	♦ACK050400	Cam. Belt	T203
Serpentine; W/O A.C.	♦K050345	Corvette	
Serpentine; W/A.C.; W/Triangle Shaped Compressor Clutch Weight	♦K050400		
Serpentine; W/A.C.; W/O Triangle Shaped Compressor	y NUJU4UU	V-8 6.0 L	A 1/000700
Clutch Weight	♦K050404	Serpentine - Accessory Drive	
Tensioner Assy.	38177	A.C. Accessory Drive	K040410
Tensioner Pulley	36193	Tensioner Assy Accessory Drive	
Upper	23166	Tensioner Assy A.C	
Lower - Rad. To Tee	23165	Idler Pulley - Accessory Drive	
Lower - Tee To W.P.; Cut at 5"	24020	Tensioner Pulley - Accessory Drive	
Lower - Tee-1 To Reservoir	18194	Tensioner Pulley - A.C.	
Heater To Thermostat	19500	Upper	
Reservoir To Pipe-1	18292	Lower	
Pipe-1 To Eng.	<18259	Heater To Tee-1	
Eng. To Heater	19824	Thermostat To Heater	
I-Cyl. 2.4 L		Rad. To Tee-2	
Accessory Belt Drive Kit, W/Triangle Shaped Compressor		Tee-2 To Throttle Body; Cut at 8"	
Clutch Weight	♦ACK050400	Tee-2 To Reservoir (Top); Cut at 17"	
Serpentine; W/Triangle Shaped Compressor Clutch	A 140E0 400	V-8 7.0 L	
Weight	♦K050400	Serpentine - Accessory Drive	
Serpentine; W/O Triangle Shaped Compressor Clutch	♦K050404	A.C.	
Weight Tensioner Assy.	≎К 050404 38177	Tensioner Assy Accessory Drive	38328
Tensioner Pulley	36193	Tensioner Assy A.C.	38462
Upper	23166	Alt. Decoupler Pulley	37023P
Oppo:	20:00	1	

[≪]Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
Corvette - Continued		Express - Continued	
V-8 7.0 L - Continued		V-8 4.8 L - Continued	
Idler Pulley - Accessory Drive		Aux. Heater Pipe-1 To Eng	≈18933
Tensioner Pulley - Accessory Drive	38008	Eng. To Aux. Heater Pipe-2	≍19665
Tensioner Pulley - A.C.	36220	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Upper	23080	Valve To Eng.; W/A.C.; W/O Aux. Heater	≫19082
Lower	23026	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Heater To Tee-1	23189	Valve To Heater	≫19749
Thermostat To Heater	19408	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Rad. To Tee-2	18127	Cut at 19"	28411
Tee-2 To Throttle Body; Cut at 8"	28407	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Tee-2 To Reservoir (Top); Cut at 17"		Cut at 17"	28412
* **		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Equinox		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
V-6 3.4 L		Rad. To Throttle Body	18129
Serpentine	♦K060905	Throttle Body To Eng	18623
Tensioner Assy.	38104	Rad. To Reservoir; Cut at 24"	28409
Idler Pulley		V-8 5.3 L	
Idler Pulley - Grooved		Accessory Belt Drive Kit; W/105A. Alt.	
Tensioner Pulley		Accessory Belt Drive Kit - A.C.	ACK040378H
Upper		Serpentine; W/105A. Alt.	♦K060923
Lower		Serpentine; W/145A. Alt.	♦K060930
By Pass		A.C.	K040378HD
Heater To Connector		or	K04037611B
Connector To Pipe-1		Tensioner Assy A.C.	38159
Pipe-1 To Eng.; Cut at 9"		Tensioner Assy Serpentine	38158
Connector To Reservoir			36299
Pipe-2 To Heater	19456	Idler Pulley - Serpentine	
		Tensioner Pulley - Serpentine	38009
Reservoir To Pipe-2; Cut at 19"	28409	Tensioner Pulley - A.C.	36169
Express		Upper	22755
V-6 4.3 L		Lower	23127
Serpentine; W/A.C.; W/105A. Alt	♦K060952	Heater To Valve	≈28466
		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≫19279
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.		Aux. Heater Pipe-1 To Eng.	≫18933
Serpentine; W/A.C.; W/145A. Alt.		Eng. To Aux. Heater Pipe-2	≻<19665
Serpentine; W/O A.C.; W/105A. Alt.		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Serpentine; W/O A.C.; W/145A. Alt.		Valve To Eng.; W/A.C.; W/O Aux. Heater	≪19082
Tensioner Assy.		Eng. To Valve; W/A.C.; W/O Aux. Heater	≫19750
Idler Pulley - Smooth	36299	Valve To Heater	≫19749
Idler Pulley - Grooved; W/O A.C.		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Tensioner Pulley		Cut at 19"	28411
Upper		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Lower		Cut at 17"	28412
By Pass	19025	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Heater To Valve	⊱19749	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Valve To Pipe-1		Rad. To Throttle Body	18129
Pipe-1 To Eng	⊱<28466	Throttle Body To Eng.	18623
Pipe-2 To Valve	≈19670	Rad. To Reservoir; Cut at 24"	28409
Valve To Heater		V-8 6.0 L	
Rad. To Reservoir; Cut at 24"	28409	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K
V-8 4.8 L	== :=#	Accessory Belt Drive Kit, W/105A. Alt.	
Accessory Belt Drive Kit; W/105A. Alt			ACK040378H
Accessory Belt Drive Kit - A.C.		Serpentine; W/105A. Alt.	♦K060923HD
Serpentine: W/105A. Alt.		Or Comparting NAVIA 45A AN	♦K060923
• •		Serpentine; W/145A. Alt.	♦K060930HD
	or ♦K060923	or	♦K060930
Serpentine; W/145A. Alt.		A.C	K040378HD
	or ♦K060930	or	K040378
A.C		Tensioner Assy A.C.	38159
	or K040378	Tensioner Assy Serpentine	38158
Tensioner Assy A.C.	38159	Idler Pulley - Serpentine	36299
Tensioner Assy Serpentine	38158	Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine	36299	Tensioner Pulley - A.C.	36169
Tensioner Pulley - Serpentine		Upper	23383
Tensioner Pulley - A.C.		Lower	23127
Upper		Heater To Valve	≈28466
Lower		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈20400 ≈19279
Heater To Valve		Aux. Heater Pipe-1 To Eng	≈19279 ≈18933
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater		Aux. Heater Pipe-1 10 Elly.	
Valvo TO Man. Hould Fibe T. WIM.O., WIMAN. Health	· ~ IJLIJ	Eng. To Aux. Heater Pipe-2	≪19665

[♦]See Micro-V Belt Routing Guide. S<Cut to Fit.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
Express - Continued		Impala	
V-8 6.0 L - Continued		V-6 3.5 L	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Serpentine	
· · · · · · · · · · · · · · · · · · ·		1 '	
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Tensioner Assy.	
Eng. To Valve; W/A.C.; W/O Aux. Heater	≪19750	Idler Pulley - Upper (Smooth)	
Valve To Heater	≪19749	Idler Pulley - Grooved	38009
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;		Idler Pulley - Lower (Smooth)	36201
Cut at 19"	28411	Tensioner Pulley	38009
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Upper	
Cut at 17"	28412	Lower	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	By Pass	
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761		
Rad. To Throttle Body	18129	Heater To Pipe-1	19491
		Pipe-1 To Pipe-2	19025
Throttle Body To Eng.	18623	Pipe-2 To Eng.	
Rad. To Reservoir; Cut at 24"	28409	Pipe-3 To Pipe-4; Cut at 3"	
V-8 6.6 L Diesel		Pipe-4 To Heater	18786
Serpentine; W/145A. Alt.	♦K061187HD	Reservoir To Rad.: Cut at 20"	
or	♦K061187	V-6 3.9 L	20.00
Serpentine; W/Dual Alts.	♦K061369HD		VN064000
Or	♦K061369	Serpentine	
Tensioner Assy.		Tensioner Assy.	
I dilai Dulla. Casa de MA C. MA 45 A AU	38172	Idler Pulley - Upper (Smooth)	
Idler Pulley - Smooth; W/A.C.; W/145A. Alt	236310	Idler Pulley - Grooved	38009
Idler Pulley - Smooth; W/A.C.; W/Dual Alts	336310	Idler Pulley - Lower (Smooth)	36201
Idler Pulley - Grooved; W/O A.C.	36177	Alt. Decoupler Pulley; W/Bosch Alt	
Tensioner Pulley	36239	Alt. Decoupler Pulley; W/Denso Alt.	
Upper	23141	Tensioner Pulley	
Lower	23259		
Heater To Valve; Cut at 11"	28411	Upper; W/Police Pkg.	⊱22974
		Upper; W/O Police Pkg	
Valve To Lower Rad. Hose	19493	Lower	23123
Valve To Pipe-1	19492	By Pass	19768
Pipe-1 To Tee	≪18081	Heater To Pipe-1	19322
Valve To Heater; Cut at 9"	28412	Pipe-1 To Pipe-2	
Rad. To Reservoir; Cut at 9"	28409	Pipe-2 To Eng.	
HHR		Pipe-3 To Pipe-4; Cut at 3"	
4-Cyl. 2.2 L		Pipe-4 To Heater	
Accessory Belt Drive Kit; W/A.C.; W/Triangle Shaped		Reservoir To Rad.; Cut at 20"	28409
Compressor Clutch Weight	♦ACK050400	V-8 5.3 L	
Serpentine; W/A.C.; W/Triangle Shaped Compressor	V 71011000 100	Serpentine	♦K061141
Clutch Weight	♦K050400	Idler Pulley - Above W.P	36303
Serpentine: W/A.C.; W/O Triangle Shaped Compressor	√N030400	Idler Pulley - Below W.P.	
	♦K050404	Idler Pulley - Above Tensioner Assy.	
Clutch Weight			
Serpentine; W/O A.C.	♦K050345	Idler Pulley - Below P.S.	
Tensioner Assy.	38177	Upper	
Tensioner Pulley	36193	Lower	
Upper - Front	23163	By Pass	
Upper - Rear; W/Auto. Trans.; Cut at 3"	24020	Heater To Pipe-1	19461
Upper - Rear; W/Man. Trans.; Cut at 4"	24020	Pipe-1 To W.P.; Cut at 6"	
Lower	23164	W.P. To Pipe-2; Cut at 10"	
		Pipe-2 To Heater	
Heater To Eng.	19848	Reservoir To Connector: Cut at 10"	
Filler Pipe To Rad.; Cut at 20"	28409		
Eng. To Heater	19478	Connector To Rad. Filler Neck; Cut at 44"	
4-Cyl. 2.4 L		Rad. To Rad. Filler Neck; Cut at 14"	28407
Accessory Belt Drive Kit; W/Triangle Shaped Compressor		Malibu	
Clutch Weight	♦ACK050400		
Serpentine; W/Triangle Shaped Compressor Clutch		4-Cyl. 2.2 L	
Weight	♦K050400	Serpentine	♦K050402
Serpentine; W/O Triangle Shaped Compressor Clutch	* 14000±00	Tensioner Assy.	
	△K 050404	Tensioner Pulley	
Weight	♦K050404		
Tensioner Assy.	38177	Upper	
Tensioner Pulley	36193	Lower - Rad. To Tee	
Upper - Front	23163	Lower - Tee To W.P.	
Upper - Rear; W/Auto. Trans.; Cut at 3"	24020	Lower - Tee To Reservoir	⊱<19829
Upper - Rear; W/Man. Trans.; Cut at 4"	24020	Heater To Eng.	19447
oppor itour, trittuin Hullo, Out ut T	23164	Eng. To Reservoir	
Lower	7.1104		
Loover To Thormostet		Pacaryoir To Eng	40205
Heater To Thermostat	19848	Reservoir To Eng.	
		Reservoir To Eng	

[⊱]Cut to Fit. ②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
Malibu - Continued		Monte Carlo - Continued	
V-6 3.5 L	∀ ₩064066	V-8 5.3 L - Continued	20444
Serpentine; W/Electronic P.S Serpentine; W/O Electronic P.S		W.P. To Pipe-2; Cut at 10" Pipe-2 To Heater	
Tensioner Assy.		Reservoir To Connector; Cut at 10"	
Idler Pulley - Upper (Smooth)		Connector To Rad. Filler Neck; Cut at 44"	
Idler Pulley - Grooved		Rad. To Rad. Filler Neck; Cut at 14"	
Idler Pulley - Lower (Smooth)		· ·	20401
Tensioner Pulley		Optra	
Upper		4-Cyl. 2.0 L (Non-US)	
Lower	23124	Serpentine; W/Dealer Inst. A.C.	
By Pass	. 19768	Serpentine; W/Factory Inst. A.C.	
Heater To Tee		Tensioner Assy.	38154
Tee To Reservoir		Tensioner Pulley	36152
Tee To Pipe-1		Timing Component Kit	
Pipe-1 To Pipe-2		Cam. Belt	☆DTCKWP309 ☆T309
Pipe-2 To W.P.		Cam. Idler Pulley	
Pipe-3 To Pipe-4; Cut at 3"		Cam. Tensioner Assy.	
Pipe-4 To Heater		Upper	
Reservoir To Pipe-5	. ≈18247	Lower	
V-6 3.9 L	A K004000	Heater To Pipe-1; Cut at 15"	
Serpentine		Reservoir To Throttle Body	
Tensioner Assy.		Throttle Body To Eng.; Cut at 12"	
Idler Pulley - Upper (Smooth)Idler Pulley - Grooved		Throttle Body To Intake Manifold	
Idler Pulley - Grooved		Reservoir To Pipe-1	
Alt. Decoupler Pulley		By Pass To Tee; Cut at 18"	
Tensioner Pulley		Tee To Heater	≈19705
Upper		Tee To Eng	≈19800
Lower		Rad. To Reservoir; Cut at 24"	28409
By Pass		Silverado Series Pickup	
Heater To Tee		V-6 4.3 L	
Tee To Reservoir			♦ACK060960K1
Tee To Pipe-1		Accessory Belt Drive Kit; W/A.C.	
Pipe-1 To Pipe-2		Serpentine; W/A.C. Serpentine; W/O A.C.	
Pipe-2 To W.P	. ≈18971	Tensioner Assy.	
Pipe-3 To Pipe-4; Cut at 3"	. 28411	Idler Pulley - Smooth	36299
Pipe-4 To Heater		Idler Pulley - Grooved; W/O A.C.	38008
Reservoir To Pipe-5	. ≫18247	Tensioner Pulley	
Monte Carlo		Upper	
V-6 3.5 L		Lower	
Serpentine	. ♦K061093	By Pass	19025
Tensioner Assy.		Heater To Eng.	
Idler Pulley - Upper (Smooth)		Eng. To Heater	
Idler Pulley - Grooved		Rad. To Reservoir	18622
Idler Pulley - Grooved		V-8 4.8 L	
Tensioner Pulley		Accessory Belt Drive Kit; W/105A. Alt.; Classic	
Upper		Accessory Belt Drive Kit - A.C.	
Lower		Serpentine, W/105A. Alt., Classic	
By Pass	. 19768	Serpentine; W/145A. Alt.; Classic	
Heater To Pipe-1	. 19491	Serpentine; W/145A. Alt.; Exc. Classic	
Pipe-1 To Pipe-2	. 19025	A.C	
Pipe-2 To Eng.	. ≈18971	or A.O.	K040378
Pipe-3 To Pipe-4; Cut at 3"	. 28411	Tensioner Assy A.C.	
Pipe-4 To Heater	. 18786	Tensioner Assy Serpentine	
Reservoir To Rad.; Cut at 20"	. 28409	Idler Pulley - Serpentine	
V-8 5.3 L		Tensioner Pulley - Serpentine Tensioner Pulley - A.C	
Serpentine		Upper	
Idler Pulley - Above W.P.		Lower	
Idler Pulley - Below W.P.		Heater To Thermostat	
Idler Pulley - Above Tensioner Assy.		Thermostat To Heater; Cut at 33"	
Idler Pulley - Below P.S.		Rad. To Throttle Body	
Upper Lower		Throttle Body To Eng.	
	. 23120	1 ' '	
	10126	Rad. To Reservoir	18622
By PassHeater To Pipe-1		V-8 5.3 L	10022

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
Silverado Series Pickup - Continued		Silverado Series Pickup - Continued	
V-8 5.3 L - Continued		V-8 6.0 L - Continued	
	ACV0402701ID		22205
Accessory Belt Drive Kit - A.C.		Thermostat To Heater	23385
Serpentine; W/105A. Alt.; Classic		Rad. To Throttle Body	18126
Serpentine; W/145A. Alt.; Classic		Throttle Body To Eng.; Cut at 6"	28407 18622
Serperture, W/145A. Art., Classic			10022
Serpentine; W/145A. Alt.; Exc. Classic		V-8 6.6 L Diesel	A A CIVOCAAO ELIF
A.C.		Accessory Belt Drive Kit; W/125A., 145A. Alt	♦ACK061195HI ♦K061195HD
0		or	♦К061195ПD
Tensioner Assy A.C.		Serpentine; W/Dual 105A. Alts.; Eng. Designation LBZ	♦K061369HD
Tensioner Assy Serpentine		or	♦K061369
Idler Pulley - Serpentine		Serpentine; W/Dual 125A. Alts.; Eng. Designation LMM;	V 100 1303
Tensioner Pulley - Serpentine		OE Exact	♦K061380A
Tensioner Pulley - A.C.		Tensioner Assy.	38172
Upper		Idler Pulley - Smooth; W/A.C.; W/125A., 145A. Alt	236310
Lower		Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	336310
Heater To Thermostat		Idler Pulley - Grooved; W/O A.C.	36177
Thermostat To Heater; Cut at 33"		Tensioner Pulley	36239
Rad. To Throttle Body	18126	Upper	23227
Throttle Body To Eng.	18623	Lower	23260
Rad. To Reservoir	18622	Heater To Eng.	18700
V-8 5.3 L Electric Assist		Heater To Pipe-1	≈18772
Serpentine	♦K060588HD	Pipe-1 To Eng.; Cut at 14"	28411
	♦K060588	Rad. To Reservoir	≪18468
Accessory Belt Drive Kit - A.C.	. ACK040378HD	Turbo To Pipe (Hot Side)	26259
A.C	K040378HD	Pipe To Intercooler (Hot Side)	26261
O	K040378	Intercooler To Engine (Cold Side)	26263
Tensioner Assy A.C.	38159	V-8 8.1 L	
Tensioner Assy Serpentine	38158	Serpentine; W/105A. Alt	♦K060950
Idler Pulley - Serpentine	38008	Serpentine; W/145A. Alt.	♦K060956
Tensioner Pulley - Serpentine	38009	A.C	K040398
Tensioner Pulley - A.C.		Tensioner Assy Serpentine	38260
Upper		Tensioner Assy A.C.	38259
Lower		Idler Pulley - Serpentine	36299
Heater to Aux. W.P.		Tensioner Pulley - Serpentine	38009
Aux. W.P. To Thermostat		Upper	22682
Thermostat To Heater		Lower	22927
Inverter To Pipe-2		By Pass	19802
Pipe-2 To Aux. Rad.; Cut at 8"		Heater To Eng.; Cut at 31"	28411
Aux. W.P. To Pipe-3		Rad. To Reservoir	18622
Aux. W.P2 To Pipe-4		Spark	
Pipe-4 To Aux. Reservoir; Cut at 8"		4-Cyl. 1.0 L (Non-US)	
Aux. Reservoir To Inverter; Cut at 17"		Cam. Belt	T1570
Aux. Reservoir Overflow		1	11010
Rad. To Throttle Body Throttle Body To Eng.		Suburban	
Rad. To Reservoir; Cut at 24"		V-8 5.3 L	
V-8 6.0 L	20410	Accessory Belt Drive Kit - A.C.	ACK040378HI
Accessory Belt Drive Kit; W/105A. Alt.; Classic	\$ACK060923K1	Serpentine	♦K060935
Accessory Belt Drive Kit, W/100A. Ait., Classic		A.C	K040378HD
Serpentine; W/105A. Alt.; Classic		or	K040378
Serpentine, W/105A. Ait., Classic		Tensioner Assy A.C.	38159
Serpentine; W/145A. Alt.; Classic		Tensioner Assy Serpentine	38158
Serpentine, W/145A. Alt., Classic		Idler Pulley - Serpentine	36299
Serpentine; W/145A. Alt.; Exc. Classic		Tensioner Pulley - Serpentine	38009
Serpentine, W/145A. Alt., Exc. Classic		Tensioner Pulley - A.C.	36169
A.C		Upper	23184
Λ.Ο.		Lower	22437
Tensioner Assy A.C.		Heater To Thermostat	22554
Tensioner Assy Serpentine	38158	Thermostat To Heater; Cut at 33"	28411
Idler Pulley - Serpentine	36299	Aux. Heater Inlet & Outlet; Cut at 15"	228412
Tensioner Pulley - Serpentine	38009	Throttle Body To Eng.; Cut at 6"	28407
Tensioner Pulley - A.C.		Rad. To Eng.	18126
Upper		Rad. To Reservoir; Cut at 22"	28410
Lower		V-8 6.0 L	
Heater To Thermostat; Cut at 33"		Accessory Belt Drive Kit - A.C.	ACK040378HE
	20111	1	

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2007 - Continued	
Suburban - Continued		Trailblazer - Continued	
		1	
V-8 6.0 L - Continued	V N0€003E11D	6-Cyl. 4.2 L - Continued	26404
Serpentine		Tensioner Pulley	
A.C		Lower	
7.0.	or K040378	Heater To Pipe-1	
Tensioner Assy A.C.		Pipe-1 To Eng.	
Tensioner Assy Serpentine		Eng. To Heater	
Idler Pulley - Serpentine	36299	Connector - Eng. To Heater	28502
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 35"	28409
Tensioner Pulley - A.C.		V-8 5.3 L	
Upper		Accessory Belt Drive Kit	
Lower Heater To Thermostat		Serpentine	
Thermostat To Heater; Cut at 33"		A.C.	
Aux. Heater Inlet & Outlet; Cut at 15"		Tensioner Assy A.C	
Rad. To Eng.		Idler Pulley - Serpentine	
Rad. To Reservoir; Cut at 22"		Tensioner Pulley - Serpentine	
Tahoe		Tensioner Pulley - A.C.	
		Upper	
V-8 4.8 L		Lower	
Accessory Belt Drive Kit - A.C.		Heater To Pipe-1	
Serpentine		Connector - Heater To Pipe-1	28502
A.C		Pipe-1 To Thermostat	
Tensioner Assy A.C.		Pipe-1 To Eng.; Cut at 18"	28409
Tensioner Assy A.C		Thermostat To Pipe-2	
Idler Pulley - Serpentine		Pipe-2 To Heater	
Tensioner Pulley - Serpentine	38009	Connector - Pipe-2 To Heater	
Tensioner Pulley - A.C.		Pipe-3 To Aux. Heater; Cut at 18"	
Upper		Throttle Body To Eng.; Cut at 6"	
Lower	22437	Rad. To Reservoir; Cut at 35"	
Heater To Thermostat		V-8 6.0 L	20100
Thermostat To Heater; Cut at 33"		Serpentine	
Aux. Heater Inlet & Outlet; Cut at 15"		A.C.	
Rad. To Eng.		Tensioner Assy A.C.	
Rad. To Reservoir; Cut at 22"	28410	Tensioner Assy Serpentine	
V-8 5.3 L	ACK040378HD	Idler Pulley - Serpentine	
Accessory Belt Drive Kit - A.C. Serpentine		Tensioner Pulley - Serpentine	38009
A.C.		Tensioner Pulley - A.C.	
r.o.	or K040378	Upper	
Tensioner Assy A.C.		Lower Heater To Pipe-1	
Tensioner Assy Serpentine		Pipe-1 To Thermostat	
Idler Pulley - Serpentine		Pipe-1 To Threttle Body; Cut at 14"	
Tensioner Pulley - Serpentine	38009	Thermostat To Pipe-2	
Tensioner Pulley - A.C.		Pipe-2 To Heater	≽<18844
Upper		Reservoir To Throttle Body; Cut at 19"	28407
Lower		Rad. To Reservoir; Cut at 26"	
Heater To Thermostat Thermostat To Heater; Cut at 33"		Uplander	
Aux. Heater Inlet & Outlet; Cut at 15"		V-6 3.9 L	
Throttle Body To Eng.; Cut at 6"			
Rad. To Eng.		Serpentine Tensioner Assy.	
Rad. To Reservoir; Cut at 22"		Idler Pulley - Upper (Smooth)	
Tornado		Idler Pulley - Grooved	
		Idler Pulley - Lower (Smooth)	36201
4-Cyl. 1.8 L (Non-US)	1/050745	Tensioner Pulley	
Serpentine; W/A.C.		Upper	23140
Serpentine; W/O A.C.		Lower	
Cam. Belt	Т203	By Pass	
Trailblazer		Heater To Tee-1	
6-Cyl. 4.2 L		Tee-1 To Pipe-1	
Accessory Belt Drive Kit		Tee-1 To Aux. A.C.; Cut at 15"	
Serpentine	♦K060915	Pipe-1 To Pipe-2; Cut at 3"Pipe-2 To Tee-2	
Tensioner Assy.		Tee-2 To Thermostat	
Idler Pulley	36227		

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2007 - Continued		2006 - Continued	
Jplander - Continued		Aveo - Continued	
-		1	
V-6 3.9 L - Continued	0 =40040	4-Cyl. 1.4 L (Non-US) - Continued	40024
Heater To Tee-3		Heater To Eng.	19831
Tee-3 To Pipe-4		Eng. To Reservoir	≈19674
Tee-3 To Aux. A.C.		Throttle Body To Thermostat	18329
Pipe-4 To Pipe-5Rad. To Reservoir; Cut at 49"		Reservoir To Rad.	18325
·	20409	4-Cyl. 1.6 L Serpentine	♦K060739
2006		Tensioner Assy.	√K000739 38376
Astra		Idler Pulley; W/O A.C.	38024
4-Cyl. 2.0 L (Non-US)		Tensioner Pulley	38015
Accessory Drive	K060660	Timing Component Kit	☆DTCKWP335
Cam. Belt		or	☆TCK335
4-Cyl. 2.4 L (Non-US)		Cam. Belt	☆T335
Accessory Drive	K060660	Cam. Idler Pulley	T42170
Cam. Belt		Cam. Tensioner Assy.	T43039
		Upper; W/A.C.	≈21531
Avalanche		Upper; W/O A.C.	≈20942
/-8 5.3 L		Lower - Rad. To Pipe	22918
Accessory Belt Drive Kit; W/105A. Alt		Lower - Pipe To W.P.	21667
Accessory Belt Drive Kit - A.C.		Heater To Eng.	19831
Serpentine; W/105A. Alt.		Eng. To Reservoir	≪19674
Serpentine; W/145A. Alt.		Throttle Body To Thermostat	18329
A.C		Reservoir To Rad.	18325
	or K040378	Eng. To Heater	19343
Tensioner Assy Serpentine	38158	Chevy	
Tensioner Assy A.C.		1 · ·	
Idler Pulley - Serpentine		4-Cyl. 1.6 L (Non-US)	1/000705
Tensioner Pulley - Serpentine		Serpentine; W/105A. Alt.	K060705
Tensioner Pulley - A.C.		Serpentine; W/O A.C.	K060570
Upper		Tensioner Assy.	38200
Lower		Idler Pulley	36152
Heater To Thermostat; Cut at 33"		Timing Component Kit	TCK203
Thermostat To Heater		Cam. Belt	T203
Rad. To Throttle Body		Cobalt	
Throttle Body To Eng.		4-Cyl. 2.0 L	
Rad. To Reservoir			♦DK060702
V-8 8.1 L		Serpentine	∜DK060702 37016P
Serpentine; W/105A. Alt		Alt. Decoupler Pulley	
Serpentine; W/145A. Alt.		Tensioner Pulley	38082
A.C		Upper	23125
Tensioner Assy Serpentine		Lower	23126
		Heater To Eng.	19842
Tensioner Assy A.Cldler Pulley - Serpentine (Smooth)		Eng. To Reservoir Filler Tee	≈19738
Tensioner Pulley - Serpentine (Smooth)	38299 38009	Reservoir Filler Tee To Rad.	19860
UpperUpper		Eng. To Aux. W.P.	19841
11		Aux. W.P. To Eng.	≈19665
Lower By Pass		Oil Cooler To Thermostat	19851
		Oil Cooler To Eng.	19852
Heater To Eng.; Cut at 31"Rad. To Reservoir		Reservoir To Eng.	19652
	10022	Eng. To Heater	19448
\veo		4-Cyl. 2.2 L	A A 01/0-01/0-
4-Cyl. 1.4 L (Non-US)		Accessory Belt Drive Kit	♦ACK050400
Alt	K060345	Serpentine; W/A.C.	♦K050400
Alt. & P.S.		Serpentine, W/O A.C.	♦K050345
Tensioner Assy.		Tensioner Assy.	38177
Idler Pulley; W/O A.C.		Tensioner Pulley	36193
Tensioner Pulley		Upper	23166
Timing Component Kit		Lower	23165
g	or ☆TCK335	Heater To Eng	19500
Cam. Belt		Eng. To Reservoir	18194
Cam. Tensioner Assy.		Reservoir To Pipe-1	18292
Cam. Idler Pulley		Pipe-1 To Eng.	< 18259
Upper; W/A.C.		Eng. To Heater	19824
Upper; W/O A.C		4-Cyl. 2.4 L	
Lower - Rad. To Pipe		Accessory Belt Drive Kit	♦ACK050400
Lower - Pipe To W.P		Serpentine	♦K050400
LUWEI - FIDE IU VV.F	Z 100/	Tensioner Assy.	38177

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
Cobalt - Continued		Corvette - Continued	
4-Cyl. 2.4 L - Continued		V-8 6.0 L - Continued	
Tensioner Pulley	36193	Tee-2 To Throttle Body; Cut at 8"	28407
Upper		Tee-2 To Reservoir (Top); Cut at 17"	
Lower - Rad. To Tee-1		V-8 7.0 L	20403
Lower - Tee-1 To W.P.		Serpentine - Accessory Drive	♦K060798
Lower - Tee-1 To Reservoir		A.C.	
Heater To Eng.		Tensioner Assy Accessory Drive	
Tee-1 To Oil Cooler	19847	Tensioner Assy A.C.	
Oil Cooler To Tee-2; Cut at 4"	28412	Alt. Decoupler Pulley	
Tee-2 To Thermostat		Idler Pulley - Accessory Drive	36348
Tee-2 To Reservoir; Cut at 13"		Tensioner Pulley - Accessory Drive	38008
Reservoir To Pipe-1		Tensioner Pulley - A.C.	36220
Pipe-1 To Eng.		Upper	
Eng. To Heater	19824	Lower	
Colorado		Heater To Tee-1	
4-Cyl. 2.8 L		Thermostat To Heater	
Serpentine; W/A.C.; Aramid		Rad. To Tee-2 Tee-2 To Throttle Body; Cut at 8"	
Serpentine; W/O A.C.		1 27	
Tensioner Assy.	38178	Tee-2 To Reservoir (Top); Cut at 17"	20409
Idler Pulley; W/A.C.	36301	Epica	
Tensioner Pulley	36101	6-Cyl. 2.5 L (Non-US)	
Upper		Serpentine	♦K060721
Lower		Tensioner Assy.	38273
Heater To Pipe-1		Idler Pulley	
Connector - Heater To Pipe-1		Tensioner Pulley	
Pipe-1 To Eng.		Upper	
Eng. To Heater		Lower	
Connector - Eng. To Heater Rad. To Reservoir; Cut at 55"		Heater To Tee	
5-Cyl. 3.5 L	20409	Tee To Throttle Body Heater To Pipe-1	
Serpentine; W/A.C.; Aramid		Pipe-1 To Eng.	
Serpentine; W/O A.C.		Reservoir To W.P.	
Tensioner Assy.		Reservoir To Throttle Body	
Idler Pulley; W/A.C.	36301	Rad. To Reservoir	
Tensioner Pulley	36101		
Upper		Equinox	
Lower	22917	V-6 3.4 L	
Heater To Pipe-1		Serpentine	
Connector - Heater To Pipe-1		Tensioner Assy.	
Pipe-1 To Eng.		Idler PulleyIdler Pulley - Grooved	
Eng. To Heater		Tensioner Pulley	
Connector - Eng. To Heater		Upper	
Rad. To Reservoir; Cut at 55"	20409	Lower	
Corsa		By Pass	
4-Cyl. 1.8 L (Non-US)		Heater To Connector	
Serpentine; W/A.C.		Connector To Pipe-1	
Serpentine; W/O A.C.	K050690	Pipe-1 To Eng.; Cut at 9"	28411
Cam. Tensioner Assy.	T43143	Connector To Reservoir	
Cam. Belt	T203	Pipe-2 To Heater	
Corvette		Reservoir To Pipe-2; Cut at 19"	28409
V-8 6.0 L		Express	
Serpentine - Accessory Drive		V-6 4.3 L	
A.C.		Serpentine; W/A.C.; W/105A. Alt	
Tensioner Assy Accessory Drive		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	
Tensioner Assy A.C.		Serpentine; W/A.C.; W/145A. Alt.	
Alt. Decoupler Pulley	37023P	Serpentine; W/O A.C.; W/105A. Alt.	
Idler Pulley - Accessory Drive	36348	Serpentine; W/O A.C.; W/145A. Alt.	
Tensioner Pulley - Accessory Drive	38008	Tensioner Assy.	
Tensioner Pulley - A.C.	36220	Idler Pulley - Smooth	36299
Upper	23080	Idler Pulley - Grooved; W/O A.C.	38008
Lower		Tensioner Pulley	
Heater To Tee-1	23189	Upper	
Thermostat To Heater		Lower	
Rad. To Tee-2	18127	By Pass	19025

[⊱]Cut to Fit. ②Two Required.

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
Express - Continued		Express - Continued	
V-6 4.3 L - Continued		1 .	
	0 -40740	V-8 5.3 L - Continued	40704
Heater To Valve	≈19749	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Valve To Pipe-1	≈28466	Rad. To Throttle Body	18129
Pipe-1 To Eng.	≈28466	Throttle Body To Eng.	18623
Pipe-2 To Valve	≈19670	Rad. To Reservoir, Cut at 24"	28409
Valve To Heater	≈28466	V-8 6.0 L	
Rad. To Reservoir; Cut at 24"	28409	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923I
V-8 4.8 L		Accessory Belt Drive Kit - A.C.	ACK040378I
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Serpentine; W/105A. Alt.	♦K060923HD
Accessory Belt Drive Kit - A.C.	ACK040378HD	or	♦K060923
Serpentine; W/105A. Alt	♦K060923HD	Serpentine; W/145A. Alt	♦K060930HD
or	♦K060923	or	♦K060930
Serpentine; W/145A. Alt	♦K060930HD	A.C	K040378HD
or	♦K060930	or	K040378
A.C	K040378HD	Tensioner Assy A.C.	38159
or	K040378	Tensioner Assy Serpentine	38158
Tensioner Assy A.C.	38159	Idler Pulley - Serpentine	36299
Tensioner Assy Serpentine	38158	Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine	36299	Tensioner Pulley - A.C.	36169
Tensioner Pulley - Serpentine	38009	Upper	22755
, ,	36169	Lower	23127
Tensioner Pulley - A.C.			
Upper	22755	Heater To Valve; W/A.C.	≈28466
Lower	23127	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
Heater_To Valve	≈28466	Aux. Heater Pipe-1 To Eng.	≈18933
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Eng. To Aux. Heater Pipe-2	≈19665
Aux. Heater Pipe-1 To Eng	≪18933	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Eng. To Aux. Heater Pipe-2	≪19665	Valve To Eng.; W/A.C.; W/O Aux. Heater	≫19082
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Eng. To Valve; W/A.C.; W/O Aux. Heater	≪19750
Valve To Eng.; W/A.C.; W/O Aux. Heater	<19082	Valve To Heater; W/A.C.	≫19749
Eng. To Valve; W/A.C.; W/O Aux. Heater	<19750	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Valve To Heater	<19749	Cut at 19"	28411
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Cut at 19"	28411	Cut at 17"	28412
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Cut at 17"	28412	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Rad. To Throttle Body	18129
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Throttle Body To Eng.	18623
Rad. To Throttle Body	18129	Rad. To Reservoir; Cut at 24"	28409
Throttle Body To Eng.	18623	1	20403
	28409	V-8 6.6 L Diesel	. ICOO 4 40711D
Rad. To Reservoir; Cut at 24"	20409	Serpentine; W/145A. Alt.	♦K061187HD
V-8 5.3 L		or	♦K061187
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Serpentine; W/Dual Alts	♦K061369HD
Accessory Belt Drive Kit - A.C.	ACK040378HD	or	♦K061369
Serpentine; W/105A. Alt	♦K060923	Tensioner Assy	38172
Serpentine; W/145A. Alt.	♦K060930	Idler Pulley - Smooth; W/A.C.; W/145A. Alt	236310
A.C	K040378HD	Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310
or	K040378	Idler Pulley - Grooved; W/O A.C.	36177
Tensioner Assy A.C.	38159	Tensioner Pulley	36239
Tensioner Assy Serpentine	38158	Upper	23141
Idler Pulley - Serpentine	36299	Lower	23259
Tensioner Pulley - Serpentine	38009	Heater To Valve; Cut at 11"	28411
Tensioner Pulley - A.C.	36169	Valve To Lower Rad. Hose	19493
	22755	Valve To Pipe-1	19492
Upper Lower			
	23127	Pipe-1 To Tee	≈18081
Heater To Valve	≈28466	Valve To Heater; Cut at 9"	28412
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Rad. To Reservoir; Cut at 9"	28409
Aux. Heater Pipe-1 To Eng.	≈18933	HHR	
Eng. To Aux. Heater Pipe-2	≈19665		
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	4-Cyl. 2.2 L	
Valve To Eng.; W/A.C.; W/O Aux. Heater	≫19082	Accessory Belt Drive Kit	♦ACK050400
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Serpentine	♦K050400
Valve To Heater	≈19749	Tensioner Assy.	38177
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	- -	Tensioner Pulley	36193
Cut at 19"	28411	Upper - Front	23163
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Upper - Rear; W/Auto. Trans.; Cut at 3"	24020
Cut at 17"	28412	Upper - Rear; W/Man. Trans.; Cut at 4"	24020
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Lower	23164
ribator to Eng., 11/0 /1.o., 11/0 /tux. Houtor, Out at 22	AVT11		20107

Secut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
HHR - Continued		Impala - Continued	
4-Cyl. 2.2 L - Continued		V-8 5.3 L - Continued	
Heater To Eng	19848	Pipe-2 To Heater	19460
Filler Pipe To Rad.; Cut at 20"		Reservoir To Connector; Cut at 10"	
Eng. To Heater		Connector To Rad. Filler Neck: Cut at 44"	
4-Cyl. 2.4 L		Rad. To Rad. Filler Neck; Cut at 14"	
Accessory Belt Drive Kit		1	
Serpentine		Malibu	
Tensioner Assy.		4-Cyl. 2.2 L	
Tensioner Pulley		Serpentine; W/40 3/4" Belt O.C.	
Upper - Front		Serpentine; W/41 1/4" Belt O.C.	
Upper - Rear; Cut at 3"		Tensioner Assy	
Lower - Front, 1st Design		Tensioner Pulley	
Lower - Rear; 1st Design		Upper	
Lower - Rear; 2nd Design	23164	Lower - Rad. To Tee	23138
Heater To Thermostat	19848	Lower - Tee To W.P.	
Tee To Oil Cooler; 1st Design	19847	Lower - Tee To Reservoir	
Oil Cooler To Thermostat	⊱28475	Heater To Eng.	
Filler Pipe To Rad.; Cut at 20"		Eng. To Reservoir	
Thermostat To Heater	19478	Reservoir To Eng.	
npala		Eng. To Heater	19850
		V-6 3.5 L	A 1/00000
V-6 3.5 L	A 1/004000	Serpentine	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Idler Pulley - Smooth	
dler Pulley - Upper (Smooth)		Idler Pulley - Grooved	
dler Pulley - Grooved		Tensioner Pulley	
dler Pulley - Lower (Smooth)		Upper	
Tensioner Pulley		Lower	
Jpper		By Pass	
Lower		Heater To Pipe-1	
By Pass		Reservoir To Rad.	
Heater To Pipe-1		Reservoir To Pipe-2; Cut at 19"	
Pipe-1 To Pipe-2		Pipe-3 To Heater	19322
Pipe-2 To Eng	28411	V-6 3.9 L	. 14004000
Pipe-3 To Pipe-4; Cut at 3"Pipe-4 To Heater		Serpentine	
Reservoir To Rad.; Cut at 20"		Tensioner Assy.	
/-6 3.9 L	20409	Idler Pulley - Upper (Smooth)	
	A K004002	Idler Pulley - Grooved	
Serpentine		Idler Pulley - Lower (Smooth)	
Tensioner Assy.		Alt. Decoupler Pulley	
dler Pulley - Upper (Smooth)dler Pulley - Creaved		Tensioner Pulley	
dler Pulley - Grooveddler Pulley - Grooved		Upper	
dler Pulley - Lower (Smooth)		Lower	
Tensioner Pulley Jpper; W/Police Pkg		By Pass Heater To Tee	
Jpper; W/O Police Pkg		Tee To Reservoir	19325
Lower		Tee To Reservoir	
By Pass		Pipe-1 To Pipe-2	
Heater To Pipe-1		Pipe-2 To W.P	
Pipe-1 To Pipe-2		Pipe-3 To Pipe-4; Cut at 3"	
Pipe-2 To Eng.		Pipe-4 To Heater	
Pipe-3 To Pipe-4; Cut at 3"	28411	Reservoir To Pipe-5	
Pipe-4 To Heater		1	
Reservoir To Rad.; Cut at 20"		Monte Carlo	
/-8 5.3 L		V-6 3.5 L; V-6 3.9 L	
Serpentine		Serpentine	\$K061093
dler Pulley - Above W.P.		Tensioner Assy.	
dler Pulley - Below W.P.		Idler Pulley - Upper (Smooth)	
dler Pulley - Above Tensioner Assy.		Idler Pulley - Grooved	38009
dler Pulley - Below P.S.	38006	Idler Pulley - Lower (Smooth)	36201
Jpper		Tensioner Pulley	38009
Lower		Upper	
By Pass		Lower	
Dy Fass Heater To Pipe-1		By Pass	
Pipe-1 To W.P.; Cut at 6"		Heater To Pipe-1	19322
W.P. To Pipe-2; Cut at 10"		Pipe-1 To Pipe-2	
**.: . : • : IDG-4, Out at 10	20411	Pipe-2 To Eng	⊱18971

[♦] See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
Monte Carlo - Continued		Silverado Series Pickup - Continued	
V-6 3.5 L; V-6 3.9 L - Continued		V-8 4.8 L; V-8 5.3 L - Continued	
Pipe-3 To Pipe-4; Cut at 3"	28411	Tensioner Assy Serpentine	38158
Pipe-4 To Heater		Idler Pulley - Serpentine	
Reservoir To Rad.; Cut at 20"		Tensioner Pulley - Serpentine	
V-8 5.3 L	20100	Tensioner Pulley - A.C.	
Serpentine		Upper	
Idler Pulley - Above W.P.		Lower	
•		Heater To Thermostat; Cut at 33"	
Idler Pulley - Below W.P.		Thermostat To Heater	
Idler Pulley - Above Tensioner Assy		Rad. To Throttle Body	
		Throttle Body To Eng.	
Upper		Rad. To Reservoir	
Lower		1	10022
By Pass		V-8 5.3 L Electric Assist	A 1400050011D
Heater To Pipe-1		Serpentine	
Pipe-1 To W.P.; Cut at 6"		or	♦K060588
W.P. To Pipe-2; Cut at 10"		Accessory Belt Drive Kit - A.C.	
Pipe-2 To Heater		A.C	
Reservoir To Connector; Cut at 10"		or	K040378
Connector To Rad. Filler Neck; Cut at 44"	28409	Tensioner Assy A.C.	38159
Rad. To Rad. Filler Neck; Cut at 14"	28407	Tensioner Assy Serpentine	
Optra		Idler Pulley - Serpentine	38008
-		Tensioner Pulley - Serpentine	38009
4-Cyl. 2.0 L (Non-US)		Tensioner Pulley - A.C.	36169
Serpentine; W/Dealer Inst. A.C.		Upper	
Serpentine; W/Factory Inst. A.C.		Lower	23195
Tensioner Assy.		Heater to Aux. W.P.	
Tensioner Pulley	36152	Aux. W.P. To Thermostat	
Timing Component Kit	☆TCK309	Thermostat To Heater	
0	r ☆DTCKWP309	Inverter To Pipe-2	
Cam. Belt	☆T309	Pipe-2 To Aux. Rad.; Cut at 8"	
Cam. Idler Pulley	②T42084	Aux. W.P. To Pipe-3	
Cam. Tensioner Assy.		Aux. W.P2 To Pipe-4	
Upper		Pipe-4 To Aux. Reservoir; Cut at 8"	
Lower		Aux. Reservoir To Inverter; Cut at 17"	
Heater To Pipe-1; Cut at 15"		Aux. Reservoir Overflow	
Reservoir To Throttle Body			
Throttle Body To Eng.; Cut at 12"		Rad. To Throttle Body	
Throttle Body To Intake Manifold	≈22684	Throttle Body To Eng.	
Reservoir To Pipe-1	19601	Rad. To Reservoir; Cut at 24"	28410
By Pass To Tee; Cut at 18"		V-8 6.0 L	
Tee To Heater		Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1
		Accessory Belt Drive Kit - A.C.	ACK040378HE
Tee To Eng.		Serpentine; W/105A. Alt.	♦K060923HD
Rad. To Reservoir; Cut at 24"	28409	or	♦K060923
Silverado Series Pickup		Serpentine; W/145A. Alt.	♦K060930HD
V-6 4.3 L		or	♦K060930
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	\$ACK060960K1	A.C	K040378HD
		or	K040378
Serpentine; W/A.C.; W/145A. Alt.		Tensioner Assy A.C.	38159
Serpentine; W/O A.C.; W/145A. Alt.		Tensioner Assy Serpentine	
Tensioner Assy.		Idler Pulley - Serpentine	36299
Idler Pulley - Smooth		Tensioner Pulley - Serpentine	
Idler Pulley - Grooved; W/O A.C.		Tensioner Pulley - A.C.	
Tensioner Pulley		Upper	
Upper		Lower	
Lower		Heater To Thermostat: Cut at 33"	
By Pass		Thermostat To Heater	
Heater To Eng.		Rad. To Throttle Body	
Eng. To Heater		Throttle Body To Eng.	
Rad. To Reservoir	18622	, ,	
V-8 4.8 L; V-8 5.3 L		Rad. To Reservoir	18622
Accessory Belt Drive Kit; W/105A. Alt.	\$ACK060923K1	V-8 6.6 L Diesel	
Accessory Belt Drive Kit - A.C.		Accessory Belt Drive Kit; W/145A. Alt.	
Serpentine; W/105A. Alt.		Serpentine; W/145A. Alt.	
Serpentine, W/145A. Alt.		or	♦K061195
A.C.		Serpentine; W/Dual 105A. Alts	♦K061369HD
/ L.V		or	♦K061369
0	r K040378	Tensioner Assy.	

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
Silverado Series Pickup - Continued		Suburban - Continued	
V-8 6.6 L Diesel - Continued		V-8 5.3 L - Continued	
Idler Pulley - Smooth; W/A.C.; W/145A. Alt	236310	Rad. To Throttle Body	18126
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts.	③36310 ③36310	Throttle Body To Eng.	18623
Idler Pulley - Grooved; W/O A.C.	36177	Rad. To Reservoir	18622
Tensioner Pulley	36239	V-8 6.0 L	
Upper	23227	Accessory Belt Drive Kit; W/105A. Alt	
Lower	23260	Accessory Belt Drive Kit - A.C.	ACK040378HD
Heater To Eng.	≈18700	Serpentine; W/105A. Alt	♦K060923HD
Heater To Pipe-1 Pipe-1 To Eng.; Cut at 14"	⊱18772 28411	Or Compating W/14FA Alt	♦K060923
Rad. To Reservoir	≥0411 <=18468	Serpentine; W/145A. Alt	♦К060930HD ♦К060930
Turbo To Pipe (Hot Side)	26259	A.C	√ K000330 K040378HD
Pipe To Intercooler (Hot Side)	26261	or	K040378
Intercooler To Engine (Cold Side)	26263	Tensioner Assy A.C.	38159
V-8 8.1 L		Tensioner Assy Serpentine	38158
Serpentine; W/105A. Alt	♦K060950	Idler Pulley - Serpentine	36299
Serpentine; W/145A. Alt.	♦K060956	Tensioner Pulley - Serpentine	38009
A.C.	K040398	Tensioner Pulley - A.C.	36169
Tensioner Assy Serpentine Tensioner Assy A.C	38260 38259	Upper Lower	22436 22437
Idler Pulley - Serpentine	36299	Heater To Thermostat	22554
Tensioner Pulley - Serpentine	38009	Thermostat To Heater; Cut at 33"	28411
Upper	22682	Pipe-1 To Aux. Heater; Cut at 15"	28412
Lower	22927	Aux. Heater To Pipe-2; Cut at 15"	28412
By Pass	19802	Rad. To Throttle Body	18126
Heater To Eng.; Cut at 31"	28411	Throttle Body To Eng.	18623
Rad. To Reservoir	18622	Rad. To Reservoir	18622
Spark		V-8 8.1 L	↑ K0000E0
4-Cyl. 1.0 L (Non-US)		Serpentine; W/105A. Alt	♦К060950 ♦К060956
Cam. Belt	T1570	A.C.	√K000930 K040398
SSR		Tensioner Assy Serpentine	38260
V-8 6.0 L		Tensioner Assy A.C.	38259
Serpentine	♦K060938	Idler Pulley - Serpentine	36299
A.C.	K040365	Tensioner Pulley - Serpentine	38009
Tensioner Assy A.C.	38159	Upper	22682
Tensioner Assy Serpentine	38158	Lower	22927 19802
Idler Pulley - Serpentine	36299	By Pass Heater To Eng.; Cut at 29"	28411
Tensioner Pulley - Serpentine	38009	Connector - Heater To Eng.	28500
Tensioner Pulley - A.C.	36169	Pipe-1 To Aux. Heater; Cut at 15"	28412
Upper	23027 23024	Aux. Heater To Pipe-2; Cut at 15"	28412
Lower Heater To Pipe-1	19178	Rad. To Reservoir	18622
Pipe-2 To Heater	><18844	Tahoe	
Reservoir To Throttle Body; Cut at 19"	28407	V-8 4.8 L	
Rad. To Reservoir, Cut at 26"	28409	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1
Suburban		Accessory Belt Drive Kit - A.C.	ACK040378HD
V-8 5.3 L		Serpentine; W/105A. Alt.	♦K060923
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Serpentine; W/145A. Alt.	♦K060930
Accessory Belt Drive Kit, W/165/C/10	ACK040378HD	A.C	K040378HD
Serpentine; W/105A. Alt.	♦K060923	or Tanaisana Assa. A C	K040378
Serpentine; W/145A. Alt.	♦K060930	Tensioner Assy A.C.	38159
A.C	K040378HD	Tensioner Assy Serpentineldler Pulley - Serpentine	38158 36299
or or	K040378	Tensioner Pulley - Serpentine	38009
Tensioner Assy A.C.	38159	Tensioner Pulley - A.C.	36169
Tensioner Assy SerpentineIdler Pulley - Serpentine	38158 36299	Upper	22436
Tensioner Pulley - Serpentine	38299 38009	Lower	22437
Tensioner Pulley - A.C.	36169	Heater To Thermostat	22554
Upper	22436	Thermostat To Heater; Cut at 33"	28411
Lower	22437	Pipe-1 To Aux. Heater; Cut at 15"	28412
Heater To Thermostat	22554	Aux. Heater To Pipe-2; Cut at 15"	28412 18126
Thermostat To Heater; Cut at 33"	28411	Throttle Body To Eng.	18623
Pipe-1 To Aux. Heater; Cut at 15"	28412	Rad. To Reservoir	18622
Aux. Heater To Pipe-2; Cut at 15"	28412	1	-

③Three Required.♦ See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2006 - Continued		2006 - Continued	
Tahoe - Continued		Trailblazer - Continued	
		1	
V-8 5.3 L	A CK000022K4	V-8 6.0 L - Continued	20450
Accessory Belt Drive Kit; W/105A. Alt.		Tensioner Assy A.C.	
Accessory Belt Drive Kit - A.C.		Tensioner Assy Serpentine	
Serpentine; W/105A. Alt.		Idler Pulley - Serpentine	
Serpentine; W/145A., 160A. Alt		Tensioner Pulley - Serpentine	
A.C		Tensioner Pulley - A.C.	
Tanaianan Asau - A C	or K040378	Upper	
Tensioner Assy A.C.		Lower	
Tensioner Assy Serpentine		Heater To Pipe-1	
Idler Pulley - Serpentine		Pipe-1 To Thermostat	
Tensioner Pulley - Serpentine		Pipe-1 To Throttle Body; Cut at 14"	
Tensioner Pulley - A.C.		Thermostat To Pipe-2	
Upper		Pipe-2 To Heater	
Lower		Reservoir To Throttle Body, Cut at 19"	
Heater To Thermostat		Rad. To Reservoir; Cut at 26"	28409
Thermostat To Heater; Cut at 33"		Uplander	
Pipe-1 To Aux. Heater; Cut at 15"		V-6 3.5 L	
Aux. Heater To Pipe-2; Cut at 15"		Serpentine	
Rad. To Throttle Body		Tensioner Assy.	
Throttle Body To Eng.		Idler Pulley	
Rad. To Reservoir	18622	Tensioner Pulley	
Tornado		Upper	
4-Cyl. 1.8 L (Non-US)		Lower	
Serpentine; W/A.C	K050715	By Pass	
Serpentine, W/A.C.		Heater To Pipe-1; W/O Aux. Heater	
Cam. Belt		Pipe-2 To Heater; W/O Aux. Heater	
	1203	Heater To Tee-1; W/Aux. Heater	
Frailblazer		Tee-1 To Aux. Heater; W/Aux. Heater	
6-Cyl. 4.2 L		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	
Accessory Belt Drive Kit; Exc. EXT		1	
Serpentine; EXT		Heater To Tee-2; W/Aux. Heater Tee-2 To Aux. Heater; W/Aux. Heater	
Serpentine; Exc. EXT		Tee-2 To Pipe-2; W/Aux. Heater	
Tensioner Assy.	38178	Rad. To Reservoir; Cut at 41"	28409
Idler Pulley	36227	V-6 3.9 L	20409
Tensioner Pulley			A 1/004000
Upper		Serpentine	
Lower		Tensioner Assy.	
Heater To Pipe-1		Idler Pulley - Upper (Smooth)	
Pipe-1 To Eng.		Idler Pulley - Grooved	
Eng. To Heater		Idler Pulley - Lower (Smooth)	
Connector - Eng. To Heater		Tensioner Pulley	
Rad. To Reservoir: Cut at 35"	00400	Upper	
V-8 5.3 L		Lower	
		By Pass	
Accessory Belt Drive Kit		Heater To Pipe-1	×19057
Serpentine		Pipe-1 To Pipe-2, Cut at 3"	
A.C Tensioner Assy A.C		Pipe-2 To Tee	
		Tee To Oil Cooler; Cut at 20"	
Tensioner Assy Serpentine		Tee To Eng.	
Idler Pulley - Serpentine		Pipe-3 To Pipe-4	19025
Tensioner Pulley - Serpentine		Pipe-4 To Heater	
Tensioner Pulley - A.C.		Rad. To Reservoir; Cut at 46"	28409
Upper		Zafira	
Lower		l .	
Heater To Pipe-1		4-Cyl. 2.0 L (Non-US)	T4000
Connector - Heater To Pipe-1		Cam. Belt	T1022
Pipe-1 To Thermostat		2005	
Pipe-1 To Eng.; Cut at 18"		A = 4=	
Thermostat To Pipe-2		Astra	
Pipe-2 To Heater		4-Cyl. 1.8 L (Non-US)	
Connector - Pipe-2 To Heater		Accessory Drive; W/A.C.	K050478
Pipe-3 To Aux. Heater; Cut at 18"		Accessory Drive; W/O A.C.	
Aux. Heater To Pipe-4; Cut at 15"		Cam. Belt	
Rad. To Reservoir; Cut at 35"	28409	4-Cyl. 2.0 L (Non-US)	
V-8 6.0 L		Accessory Drive	K060660
Serpentine	♦K060935		
A.C.		Cam. Belt	1111//

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Astra - Continued		Aveo - Continued	
4-Cyl. 2.4 L (Non-US)		4-Cyl. 1.4 L (Non-US) - Continued	
Accessory Drive		Timing Component Kit	☆DTCKWP335
Cam. Belt	T305	or or	☆TCK335
Astro		Cam. Belt	☆T310
V-6 4.3 L		Cam. Tensioner Assy.	T43039
Serpentine; W/A.C		Cam. Idler Pulley	T42170 ⊶21521
Serpentine; W/O A.C.		Upper; W/A.C	≈21531 ≈20942
Tensioner Assy.		Lower - Rad. To Pipe	22918
dler Pulley - Smooth		Lower - Pipe To W.P.	21667
dler Pulley - Grooved; W/O A.C.		Heater To Eng.	19831
Tensioner Pulley	38008	Eng. To Reservoir	≈19674
Jpper	22231	Throttle Body To Thermostat	18329
_ower	22230	Reservoir To Rad.	18325
By Pass		4-Cyl. 1.6 L	
Heater To Valve (Top)		Serpentine	♦K060739
/alve_To Pipe		Tensioner Assy.	38376
Pipe To W.P.		Idler Pulley; W/O A.C.	38024
Heater To Valve (Bottom)		Tensioner Pulley	38015
/alve To Intake Manifold (Top)		Timing Component Kit	☆TCK335
Fee To Aux. Heater Pipe-1; Cut at 8"		or	☆ ▶TCKWP33
Aux. Heater Pipe-2 To Valve; Cut at 5"		Cam. Belt	☆T335
/alve To Aux. Heater Pipe-3		Cam. Idler Pulley	T42170
Rad. To Reservoir; Cut at 16"	28409	Cam. Tensioner Assy	T43039
valanche		Upper; W/A.C.	≫21531
/-8 5.3 L		Upper; W/O A.C.	≪20942
Accessory Belt Drive Kit; W/105A. Alt.		Lower	22918
Accessory Belt Drive Kit - A.C.		Lower - Pipe To W.P.	21667
Serpentine; W/105A. Alt.		Heater To Eng.	19831
Serpentine; W/145A. Alt	♦K060930	Eng. To Reservoir	< 19674
4.C.		Reservoir To Throttle Body	18327
	or K040378	Throttle Body To Thermostat	18326
Tensioner Assy A.C.	38159	Reservoir To Rad.	18325
Tensioner Assy Serpentine		Eng. To Heater	19343
dler Pulley - Serpentine	36299	Blazer	
Tensioner Pulley - Serpentine	38009	V-6 4.3 L	
Tensioner Pulley - A.C.		Serpentine; W/A.C.	♦K060952
Jpper		Serpentine; W/O A.C.	♦K060870
_ower	22437	Tensioner Assy.	38103
Heater To Thermostat; Cut at 33"		Idler Pulley - Smooth	38001
Thermostat To Heater		Idler Pulley - Grooved; W/O A.C.	38008
Rad. To Throttle Body	18126	Tensioner Pulley	38008
Fhrottle Body To Eng.		Upper	≈22196
Rad. To Reservoir	18622	Lower	22039
/-8 8.1 L	A 1/000050	By Pass	19025
Serpentine; W/105A. Alt.		Heater To W.P.	19070
Serpentine; W/145A. Alt		Heater To Eng.	19707
A.C		Rad. To Reservoir; Cut at 16"	28409
Fensioner Assy Serpentine		Cavalier	
Fensioner Assy A.Cdler Pulley - Serpentine (Smooth)		4-Cyl. 2.2 L	
rensioner Pulley - Serpentine (Smooth)		Accessory Belt Drive Kit; W/A.C.	♦ACK05040
Ipper		Serpentine: W/A.C.	♦K050400
ower		Serpentine; W/O A.C.	♦K050345
By Pass		Tensioner Assy.	38177
leater To Eng.; Cut at 31"		Tensioner Pulley	36193
Rad. To Reservoir		Upper	22345
		Lower	22708
veo		Lower - Pipe To Reservoir	≈19699
l-Cyl. 1.4 L (Non-US)		Heater To Eng.	19815
Alt		Eng. To Heater	19816
Alt. & P.S	K060739	Reservoir To Eng.	18289
Tensioner Assy.		Rad. To Reservoir	18571
ldler Pulley; W/O A.C			
Tensioner Pulley	38015		

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Chevy		Colorado - Continued	
_		I	
4-Cyl. 1.6 L (Non-US)		5-Cyl. 3.5 L	
Serpentine; W/105A. Alt	K060705	Serpentine; W/A.C.; Aramid	
Serpentine; W/O A.C.	K060570	Serpentine, W/O A.C.	
Tensioner Assy		Tensioner Assy.	
Idler Pulley		Idler Pulley; W/A.C.	
Timing Component Kit		Tensioner Pulley	
		1	
Cam. Belt	T203	Upper	
Classic		Lower	
		Heater To Pipe-1	
4-Cyl. 2.2 L		Connector - Heater To Pipe-1	28500
Serpentine; W/40 3/4" Belt O.C		Pipe-1 To Eng	⊱19252
Serpentine; W/41 1/4" Belt O.C	♦K050405	Eng. To Heater	
Tensioner Assy.		Connector - Eng. To Heater	
Tensioner Pulley			
•		Rad. To Reservoir; Cut at 55"	28409
Upper		Corsa	
Lower			
Heater To Eng	19447	4-Cyl. 1.8 L (Non-US)	
Eng. To Reservoir	19838	Serpentine; W/A.C.	
Reservoir To Eng		Serpentine; W/O A.C.	
Eng. To Heater		Cam. Tensioner Assy.	T43143
•	13030	,	
Cobalt		Cam. Belt	1203
1-Cyl. 2.0 L		Corvette	
Serpentine		V-8 6.0 L	
Alt. Decoupler Pulley		Serpentine - Accessory Drive	
		1 '	
Tensioner Pulley		A.C	
Upper		Tensioner Assy Accessory Drive	
Lower	23126	Tensioner Assy A.C	
Heater To Eng		Alt. Decoupler Pulley	37023P
Eng. To Reservoir Filler Tee		Idler Pulley - Accessory Drive	
Reservoir Filler Tee To Rad.		Tensioner Pulley - Accessory Drive	
		Tonsioner Pulloy A C	
Eng. To Aux. W.P.		Tensioner Pulley - A.C.	
Aux. W.P. To Eng.		Upper	
Oil Cooler To Thermostat	19851	Lower	23026
Oil Cooler To Eng	19852	Heater To Tee-1	23189
Reservoir To Eng.		Thermostat To Heater	19408
Eng. To Heater		Rad. To Tee-2	
· ·		Tee-2 To Throttle Body; Cut at 8"	
4-Cyl. 2.2 L			
Accessory Belt Drive Kit		Tee-2 To Reservoir (Top); Cut at 17"	28409
Serpentine; W/A.C	♦K050400	Epica	
Serpentine: W/O A.C.		1 '	
Tensioner Assy.		6-Cyl. 2.5 L (Non-US)	
		Serpentine	
Tensioner Pulley		Tensioner Assy.	
Upper		I	
Lower		Idler Pulley	
Heater To Eng	19500	Tensioner Pulley	
Eng. To Reservoir		Upper	
Reservoir To Pipe-1		Lower	22916
Pipe-1 To Eng.		Heater To Tee	
		Tee To Throttle Body	
Eng. To Heater; W/Auto. Trans		Heater To Pipe-1	
Eng. To Heater; W/Man. Trans	19840		
Colorado		Pipe-1 To Eng.	
		Reservoir To W.P.	
4-Cyl. 2.8 L		Reservoir To Throttle Body	
Serpentine; W/A.C.; Aramid		Rad. To Reservoir	≥<18130
Serpentine; W/O A.C.		Equipox	
Tensioner Assy.		Equinox	
		V-6 3.4 L	
Idler Pulley; W/A.C.		Serpentine	
Tensioner Pulley			
Upper	22907	Tensioner Assy.	
Lower	22908	Idler Pulley	
Heater To Pipe-1		Idler Pulley - Grooved	38009
		Tensioner Pulley	38009
Connector - Heater To Pipe-1		Upper	
Pipe-1 To Eng		Lower	
Eng. To Heater			
Connector - Eng. To Heater	28502	By Pass	
Rad. To Reservoir; Cut at 55"		Heater Inlet	19387

[♦]See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Equinox - Continued		Express - Continued	
V-6 3.4 L - Continued		V-8 5.3 L - Continued	
Heater To Connector	≈18754	A.C	K040378HD
Connector To Pipe-1	≈18079	or	K040378
Pipe-1 To Eng.; Cut at 9"	28411	Tensioner Assy A.C.	38159
Connector To Reservoir	≈19111	Tensioner Assy Serpentine	38158
Pipe-2 To Heater Reservoir To Pipe-2; Cut at 19"	19387 28409	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299 38009
	20409	Tensioner Pulley - Serperture	36169
xpress		Upper	22755
/-6 4.3 L		Lower	23127
Serpentine; W/A.C.; W/105A. Alt	♦K060952	Heater To Valve	≈28466
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	♦ACK060960K1	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≫19279
Serpentine; W/A.C.; W/145A. Alt.	♦K060960	Aux. Heater Pipe-1 To Eng.	≈18933
Serpentine; W/O A.C.; W/105A. Alt Serpentine; W/O A.C.; W/145A. Alt	♦К060868 ♦К06087 5	Eng. To Aux. Heater Pipe-2	≈19665
Tensioner Assy.	√K000075 38103	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Idler Pulley - Smooth	36299	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082 ≈10750
dler Pulley - Grooved; W/O A.C.	38008	Eng. To Valve; W/A.C.; W/O Aux. HeaterValve To Heater	⊱19750 ⊱19749
Fensioner Pulley	38008	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	· -13143
Jpper	22751	Cut at 19"	28411
ower	23128	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
By Pass	19025	Cut at 17"	28412
Heater To Valve	≈19749	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
/alve To Pipe-1	≈28466	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Pipe-1 To Eng.	≈28466	Rad. To Throttle Body	18129
Pipe-2 To Valve/alve To Heater	≫19670 ≫28466	Throttle Body To Eng.	18623 28409
Rad. To Reservoir; Cut at 24"	≈20400 28409	Rad. To Reservoir; Cut at 24"	20409
/-8 4.8 L	20409	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Accessory Belt Drive Kit, W100A: Att.	ACK040378
Accessory Belt Drive Kit - A.C.	ACK040378HD	Serpentine; W/105A. Alt.	♦K060923HD
Serpentine; W/105A. Alt.	♦K060923HD	or	♦K060923
or	♦K060923	Serpentine; W/145A. Alt.	♦K060930HD
Serpentine; W/145A. Alt.	♦K060930HD	or	♦K060930
or	♦K060930	A.C	K040378HD
A.C	K040378HD	or	K040378
or _	K040378	Tensioner Assy A.C.	38159
Tensioner Assy A.C.	38159	Tensioner Assy Serpentine	38158
Tensioner Assy Serpentine	38158	Idler Pulley - Serpentine	36299
dler Pulley - Serpentine Fensioner Pulley - Serpentine	36299 38009	Tensioner Pulley - Serpentine Tensioner Pulley - A.C.	38009 36169
Tensioner Pulley - A.C.	36169	Upper	22755
Joper	22755	Lower	23127
Lower	23127	Heater To Valve	≥<28466
Heater To Valve	≥<28466	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
/alve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279	Aux. Heater Pipe-1 To Eng.	≈18933
Aux. Heater Pipe-1 To Eng.	<18933	Eng. To Aux. Heater Pipe-2	≈19665
Eng. To Aux. Heater Pipe-2	≈19665	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Valve To Eng.; W/A.C.; W/O Aux. Heater	≫19082
/alve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Valve To Heater	≈19749
Valve To Heater	≈19749	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20/44
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater; Cut at 19"	28411	Cut at 19"	28411
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411	Cut at 17"	28412
Cut at 17"	28412	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Rad. To Throttle Body	18129
Rad. To Throttle Body	18129	Throttle Body To Eng.	18623
Throttle Body To Eng.	18623	Rad. To Reservoir; Cut at 24"	28409
Rad. To Reservoir, Cut at 24"	28409	Impala	
/-8 5.3 L		V-6 3.4 L	
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1		人 人 ()()()()()()()()()()()()()()()()()()()
Accessory Belt Drive Kit - A.C.	ACK040378HD	Accessory Belt Drive Kit	♦ACK060703 ♦K060703
Serpentine; W/105A. Alt.	♦K060923	Tensioner Assy.	₹N060703 38353
Serpentine; W/145A. Alt	♦K060930	Tensioner Pulley	38001
			JUUU 1

≪Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Impala - Continued		Monte Carlo - Continued	
V-6 3.4 L - Continued	20244	V-6 3.8 L - Continued	. 1/00000
Upper		Serpentine - Supercharger	
Lower		Tensioner Assy Accessory Drive	
By Pass		Tensioner Assy Supercharger	
Heater To Pipe-1		Idler Pulley - Supercharger (Grooved)	38009
Heater To Pipe-2		Idler Pulley - Supercharger (Smooth)	
Pipe-1 To Throttle Body		Tensioner Pulley	
Throttle Body To Pipe-1; Cut at 3"		Upper	
Reservoir To Rad.; Cut at 20"	28409	Lower	
V-6 3.8 L		Heater To Eng. (Top)	19320
Serpentine - Accessory Drive		Heater To Eng. (Bottom)	
Serpentine - Supercharger		Reservoir To Rad.; Cut at 20"	
Tensioner Assy Accessory Drive		Coolant Elbow - Upper	
Tensioner Assy Supercharger		Coolant Elbow - Lower	91051-20
Idler Pulley - Supercharger (Grooved)	38009	Optra	
Idler Pulley - Supercharger (Smooth)		1 -	
Tensioner Pulley		4-Cyl. 2.0 L (Non-US)	
Upper		Serpentine; W/Dealer Inst. A.C.	
Lower		Serpentine; W/Factory Inst. A.C.	♦K060680
Heater To Eng. (Top)		Tensioner Assy.	38154
Heater To Eng. (Bottom)		Tensioner Pulley	36152
Reservoir To Rad.; Cut at 20"		Timing Component Kit	☆TCK309
Coolant Elbow - Upper		or	☆DTCKWP309
		Cam. Belt	☆T309
Coolant Elbow - Lower	91051-20	Cam. Idler Pulley	
Malibu		Cam. Tensioner Assy.	
4-Cyl. 2.2 L		Upper	
Serpentine; W/40 3/4" Belt O.C		Lower	
Serpentine, W/40 3/4 Belt O.C		Heater To Pipe-1; Cut at 15"	
•		1	
Tensioner Assy.		Reservoir To Throttle Body	
Tensioner Pulley		Throttle Body To Eng.; Cut at 12"	
Upper		Throttle Body To Intake Manifold	
Lower		Reservoir To Pipe-1	
Heater To Eng.	19447	By Pass To Tee; Cut at 18"	
Eng. To Reservoir		Tee To Heater	≻19705
Reservoir To Eng.		Tee To Eng	≈19800
Eng. To Heater	19850	Rad. To Reservoir; Cut at 24"	28409
V-6 3.5 L		Silverado Series Pickup	
Serpentine		· ·	
Tensioner Assy.		V-6 4.3 L	
Idler Pulley - Smooth		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	
Idler Pulley - Grooved		Serpentine; W/A.C.; W/145A. Alt.	♦K060960
		Serpentine; W/O A.C.	♦K060875
Tensioner Pulley		Tensioner Assy.	
Upper		Idler Pulley - Smooth	
Lower		Idler Pulley - Grooved; W/O A.C.	38008
By Pass		Tensioner Pulley	
Heater To Pipe-1		Upper	22435
Reservoir To Rad.		Lower	
Reservoir To Pipe-2; Cut at 19"	28408		
Pipe-3 To Heater	19322	By Pass	
Monte Carlo		Heater To Eng.	
		Eng. To Heater	
V-6 3.4 L		Rad. To Reservoir	18622
Accessory Belt Drive Kit		V-8 4.8 L; V-8 5.3 L	
Serpentine		Accessory Belt Drive Kit; W/105A. Alt	
Tensioner Assy.		Accessory Belt Drive Kit - A.C.	
Tensioner Pulley		Serpentine; W/105A. Alt	
Upper		Serpentine; W/145A. Alt.	
Lower		A.C.	
		or	K040378
By Pass		Tensioner Assy A.C.	
Heater To Pipe-1			
Heater To Pipe-2		Tensioner Assy Serpentine	
Pipe-1 To Throttle Body		Idler Pulley - Serpentine	
Throttle Body To Pipe-1; Cut at 3"		Tensioner Pulley - Serpentine	
Reservoir To Rad.; Cut at 20"	28409	Tensioner Pulley - A.C.	
V-6 3.8 L		Upper	22436
Serpentine - Accessory Drive		Lower	22437

[≫]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Silverado Series Pickup - Continued		Silverado Series Pickup - Continued	
		·	
V-8 4.8 L; V-8 5.3 L - Continued	20111	V-8 6.6 L Diesel - Continued	@00040
Heater To Thermostat; Cut at 33"		Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	336310
Thermostat To Heater		Idler Pulley - Grooved; W/O A.C.	36177
Rad. To Throttle Body		Tensioner Pulley	36239
Throttle Body To Eng.		Upper	22698
Rad. To Reservoir	18622	Lower	22650
V-8 5.3 L Electric Assist		Heater To Pipe-1	≈19102
Serpentine	♦K060588HD	Pipe-2 To Heater	≈18969
0		Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500
Accessory Belt Drive Kit - A.C.	ACK040378HD	Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500
A.C		Pipe To Turbo; Cut at 9"	28409
0		Turbo To Pipe; Cut at 5"	28409
Tensioner Assy A.C.	38159	Eng. To Turbo; Cut at 4"	28409
Tensioner Assy Serpentine		Rad. To Reservoir	18468
Idler Pulley - Serpentine		Turbo To Pipe (Hot Side)	26259
Tensioner Pulley - Serpentine	38009	Pipe To Intercooler (Hot Side)	26261
Tensioner Pulley - A.C.	36169	Intercooler To Pipe (Cold Side)	26262
Upper		Pipe To Engine (Cold Side)	26259
Lower		V-8 8.1 L	
Heater to Aux. W.P.		Serpentine; W/105A. Alt.	♦K060950
Aux. W.P. To Thermostat		Serpentine; W/145A. Alt.	♦K060956
			√K000930 K040398
Thermostat To Heater		A.C	
Inverter To Pipe-2		Tensioner Assy Serpentine	38260
Pipe-2 To Aux. Rad.; Cut at 8"		Tensioner Assy A.C.	38259
Aux. W.P. To Pipe-3		Idler Pulley - Serpentine	36299
Aux. W.P2 To Pipe-4		Tensioner Pulley - Serpentine	38009
Pipe-4 To Aux. Reservoir; Cut at 8"		Upper	22682
Aux. Reservoir To Inverter; Cut at 17"	28410	Lower	22927
Aux. Reservoir Overflow		By Pass	19802
Rad. To Throttle Body	18126	Heater To Eng.; Cut at 31"	28411
Throttle Body To Eng		Rad. To Reservoir	18622
Rad. To Reservoir; Cut at 24"	28410	Spark	
V-8 6.0 L		1 -	
Accessory Belt Drive Kit; W/105A. Alt.	\$ACK060923K1	4-Cyl. 1.0 L (Non-US)	
Accessory Belt Drive Kit - A.C.		Cam. Belt	T1570
Serpentine; W/105A. Alt.		SSR	
0			
Serpentine; W/145A. Alt.		V-8 6.0 L	
0		Serpentine; W/145A. Alt.	♦K060938
A.C		A.C	K040365
0		Tensioner Assy A.C.	38159
Tensioner Assy A.C.		Tensioner Assy Serpentine	38158
		Idler Pulley - Serpentine	36299
Tensioner Assy Serpentine		Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine		Tensioner Pulley - A.C.	36169
Tensioner Pulley - Serpentine		Upper	23027
Tensioner Pulley - A.C.		Lower	23024
Upper		Heater To Pipe-1	19178
Lower		Pipe-2 To Heater	≈18844
Heater To Thermostat; Cut at 33"		Reservoir To Throttle Body; Cut at 19"	28407
Thermostat To Heater	22554	Rad. To Reservoir; Cut at 26"	28409
Rad. To Throttle Body		1	20100
Throttle Body To Eng.		Suburban	
Rad. To Reservoir	18622	V-8 5.3 L	
V-8 6.6 L Diesel		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923
Accessory Belt Drive Kit; W/145A. Alt.; W/V.P.	\$ACK061195HD	Accessory Belt Drive Kit - A.C.	ACK040378
Serpentine; W/105A. Alt.; W/V.P.		Serpentine; W/105A. Alt.	♦K060923
0		Serpentine; W/145A. Alt.	♦K060930
Serpentine; W/145A. Alt.; W/V.P.	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A.C.	√K000930 K040378HD
Ocipentine, W/140A. Ait., W/V.I		l .	
Serpentine; W/105A. Alt.; W/O V.P.		Or Tanaigner Access A.C.	K040378
Serpentine; W/145A. Alt.; W/O V.P.		Tensioner Assy A.C.	38159
•		Tensioner Assy Serpentine	38158
Corporting: W/Dual 105A Alto : W/O V/D		Idler Pulley - Serpentine	36299
Serpentine; W/Dual 105A. Alts.; W/O V.P.		Tensioner Pulley - Serpentine	38009
Tanaisana Assa		Tensioner Pulley - A.C.	36169
Tensioner Assy.		Upper	22436
Idler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt	②36310	Lower	22437

[♦] See Micro-V Belt Routing Guide.② Two Required.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Suburban - Continued		Tahoe - Continued	
V-8 5.3 L - Continued Heater To Thermostat	22554	V-8 4.8 L - Continued Rad. To Throttle Body	18126
Thermostat To Heater; Cut at 33"		Throttle Body To Eng.	18623
Pipe-1 To Aux. Heater; Cut at 15"		Rad. To Reservoir	18622
Aux. Heater To Pipe-2; Cut at 15"		V-8 5.3 L	10022
Rad. To Throttle Body		Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923 K
Throttle Body To Eng.		Accessory Belt Drive Kit, W/103A. Alt.	ACK040378F
Rad. To Reservoir		Serpentine; W/105A. Alt.	♦K060923
V-8 6.0 L		Serpentine; W/145A., 160A. Alt.	♦K060930
Accessory Belt Drive Kit; W/105A. Alt		A.C.	K040378HD
Accessory Belt Drive Kit - A.C.		or	K040378
Serpentine; W/105A. Alt.		Tensioner Assy A.C.	38159
	or ♦K060923	Tensioner Assy Serpentine	38158
Serpentine; W/145A. Alt.		Idler Pulley - Serpentine	36299
'	or ♦K060930	Tensioner Pulley - Serpentine	38009
A.C	K040378HD	Tensioner Pulley - A.C.	36169
	or K040378	Upper	22436
Tensioner Assy A.C.	38159	Lower	22437
Tensioner Assy Serpentine	38158	Heater To Thermostat	22554
Idler Pulley - Serpentine	36299	Thermostat To Heater; Cut at 33"	28411
Tensioner Pulley - Serpentine	38009	Pipe-1 To Aux. Heater; Cut at 15"	28412
Tensioner Pulley - A.C.	36169	Aux. Heater To Pipe-2; Cut at 15"	28412
Upper		Rad. To Throttle Body	18126
Lower	22437	Throttle Body To Eng.	18623
Heater To Thermostat	22554	Rad. To Reservoir	18622
Thermostat To Heater; Cut at 33"		Tornado	
Pipe-1 To Aux. Heater; Cut at 15"	28412		
Aux. Heater To Pipe-2; Cut at 15"		4-Cyl. 1.8 L (Non-US)	
Rad. To Throttle Body	18126	Serpentine; W/A.C.	K050715
Throttle Body To Eng	18623	Serpentine; W/O A.C.	K050690
Rad. To Reservoir	18622	Cam. Belt	T203
V-8 8.1 L		Trailblazer	
Serpentine; W/105A. Alt		6-Cyl. 4.2 L	
Serpentine; W/145A. Alt		Accessory Belt Drive Kit; Exc. EXT	♦ACK060915
A.C	K040398	Serpentine; EXT	♦K060905
Tensioner Assy Serpentine	38260	Serpentine; Exc. EXT	♦K060915
Tensioner Assy A.C.		Tensioner Assy.	√K000913 38178
Idler Pulley - Serpentine	36299	Idler Pulley	36227
Tensioner Pulley - Serpentine	38009	Tensioner Pulley	36101
Upper	22682	Upper	22652
Lower	22927	Lower	22651
By Pass		Heater To Pipe-1; W/O Aux. Heater	≈19193
Heater To Eng.; Cut at 29"		Connector - Heater To Pipe-1; W/O Aux. Heater	28500
Connector - Heater To Eng		Pipe-1 To Eng.; W/O Aux. Heater	≥0300 ≤18797
Pipe-1 To Aux. Heater; Cut at 15"		Eng. To Heater; W/O Aux. Heater	≈19700
Aux. Heater To Pipe-2; Cut at 15"	28412	Heater To Tee; W/Aux. Heater	18952
Rad. To Reservoir		Connector - Heater To Tee; W/Aux. Heater	28500
「ahoe		Tee To Eng.; W/Aux. Heater	18453
		Tee To Intake Manifold; W/Aux. Heater	18856
V-8 4.8 L	A A 01/000000111	Connector - Tee To Intake Manifold; W/Aux. Heater	28500
Accessory Belt Drive Kit; W/105A. Alt.		Heater To Valve; W/Aux. Heater	≈19806
Accessory Belt Drive Kit - A.C.		Pipe-2 To Aux. Heater	≈28469
Serpentine; W/105A. Alt.		Aux. Heater To Pipe-3; Cut at 15"	28411
Serpentine; W/145A. Alt		Pipe-3 To Valve: W/Aux. Heater	≥<18846
A.C		Valve To Connector; W/Aux. Heater; Cut at 11"	28412
Tansioner Assy - A C		Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412
Tensioner Assy A.C		Rad. To Reservoir; Cut at 35"	28409
Tensioner Assy Serpentineldler Pulley - Serpentine		V-8 5.3 L	-
Tensioner Pulley - Serpentine		Accessory Belt Drive Kit	♦ACK060923 k
		Serpentine	♦K060923
Tensioner Pulley - A.C.		A.C.	K040365
Upper		Tensioner Assy A.C.	38159
Lower		Tensioner Assy Serpentine	38158
Heater To Thermostat		Idler Pulley	36299
Thermostat To Heater; Cut at 33"		Tensioner Pulley - Serpentine	38009
Pipe-1 To Aux. Heater; Cut at 15"		Tensioner Pulley - A.C.	36169
Aux. Heater To Pipe-2; Cut at 15"	28412		55.55

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2005 - Continued		2005 - Continued	
Trailblazer - Continued		Zafira	
V-8 5.3 L - Continued Upper	22753	4-Cyl. 2.0 L (Non-US) Cam. Belt	T1022
Lower			11022
Heater To Pipe-1		2004	
Connector - Heater To Pipe-1		Astra	
Pipe-1 To Thermostat		4-Cyl. 1.8 L (Non-US)	
Pipe-1 To Eng.; Cut at 18"		Accessory Drive; W/A.C.	K050478
Thermostat To Pipe-2		Accessory Drive; W/O A.C.	K050470 K050370
Pipe-2 To Heater		Cam. Belt	T1094
Connector - Pipe-2 To Heater		4-Cyl. 2.0 L (Non-US)	
Pipe-3 To Aux. Heater; Cut at 18" Aux. Heater To Pipe-4; Cut at 15"		Accessory Drive	K060660
Throttle Body To Eng.; Cut at 6"		Cam. Belt	T1022
Rad. To Reservoir; Cut at 35"	28409	4-Cyl. 2.4 L (Non-US)	
Uplander		Accessory Drive	K060660
•		Cam. Belt	T305
V-6 3.5 L	V NUCUUU	Astro	
Serpentine; W/Rear A.C		V-6 4.3 L	
Tensioner Assy.		Serpentine; W/A.C.	♦K060956
Idler Pulley		Serpentine; W/O A.C.	♦K060870
Tensioner Pulley		Tensioner Assy	38103
Upper		Idler Pulley - Smooth	38001
Lower	23079	Idler Pulley - Grooved; W/O A.C.	38008
By Pass		Tensioner Pulley	38008
Heater To Pipe-1; W/O Aux. Heater		Upper Lower	22231 22230
Pipe-2 To Heater; W/O Aux. Heater		By Pass	19025
Heater To Tee-1; W/Aux. Heater Tee-1 To Aux. Heater; W/Aux. Heater		Heater To Valve (Top)	19198
Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"		Valve To Pipe	≈28466
Heater To Tee-2; W/Aux. Heater		Pipe To W.P.	≥<28466
Tee-2 To Aux. Heater; W/Aux. Heater		Heater To Valve (Bottom)	19761
Tee-2 To Pipe-2; W/Aux. Heater		Valve To Intake Manifold (Top)	19762
Rad. To Reservoir, Cut at 41"	28409	Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8"	28411
Vectra		Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5"	28411
4-Cyl. 2.0 L (Non-US)		Valve To Aux. Heater Pipe-3; W/Aux. Heater Rad. To Reservoir; Cut at 16"	⊱18801 28409
Cam. Tensioner Assy.	T43040	· ·	20409
•		Avalanche	
Venture		V-8 5.3 L	
V-6 3.4 L		Accessory Belt Drive Kit; W/105A. Alt	
Serpentine; W/105A. Alt.		Accessory Belt Drive Kit - A.C.	ACK040378H
Serpentine; W/130A. Alt.		Serpentine; W/105A. Alt.	♦K060923
Tensioner Assy.		Serpentine; W/145A. Alt.	♦K060930
Idler Pulley - Smooth Tensioner Pulley		A.Cor	K040378HD K040378
Upper		Tensioner Assy A.C.	38159
Lower		Tensioner Assy Serpentine	38158
By Pass		Idler Pulley - Serpentine	36299
Heater To Pipe-1; W/O Aux. Heater		Tensioner Pulley - Serpentine	38009
Heater To Tee-1		Tensioner Pulley - A.C.	36169
Tee-1 To Connector		Upper	22436
Connector - Valve To Pipe-1		Lower	22437
Pipe-1 To Throttle Body		Heater To Thermostat; Cut at 33"	28411
Throttle Body To Pipe-1; Cut at 3"		Thermostat To Heater	22554
Tee To Aux. Heater Pipe-2 Aux. Heater Pipe-2 To Aux. Heater		Rad. To Throttle Body Throttle Body To Eng.	18126 18623
Aux. Heater To Pipe-3		Rad. To Reservoir	18622
Aux. Heater Pipe-3 To Tee-2		V-8 8.1 L	.0022
Tee-2 To Connector		Serpentine; W/105A. Alt.	♦K060950
Connector - Tee-2 To Pipe-4		Serpentine; W/145A. Alt.	♦K060956
Tee-2 To Heater	⊱<19226	A.C.	K040398
Eng. To Heater; W/O Aux. Heater		Tensioner Assy Serpentine	38260
Rad. To Reservoir; Cut at 41"	28409	Tensioner Assy A.C.	38259
		Idler Pulley - Serpentine	36299
		Tensioner Pulley - Serpentine	38009
		Upper	22682

Secondary Secon

	Chevrolet - Continued	
	2004 - Continued	
	1	
	Upper	22345
28411	Lower	22708
	Lower - Pipe To Reservoir	S≪19611
	Heater To Eng.	19815
K060345		
	Nau. 10 Neservoir	10371
	Chevy	
	1 -	
		1/000705
	Serpentine; W/O A.C.	K060570
or ☆ TCK335	Tensioner Assy	
☆T310	Idler Pulley	
	Cam Belt	T203
	1	1203
	Classic	
	4-Cvl 221	
		A MOE0 405
	1 '	
19831		
≈19674	Tensioner Pulley	
18329	Upper	22696
	Lower	22697
10323	· •	
38376		
38024	Rad. To Reservoir; Cut at 20"	28409
38015	Colorado	
	Serpentine; W/A.C.; Aramid	
	Serpentine; W/O A.C.	
	·	
T43039		
⊱<21531		
≈20942	1	
	1 . ' '	
	Lower	22908
	Heater To Pipe-1	×19193
	Connector - Heater To Pipe-1	28500
1832/	Pipe-1 To Eng.	≈≥20338
18326	_' •	
18325	1 •	
	· · · · · · · · · · · · · · · · · · ·	20403
	1	
	Serpentine; W/O A.C.	
♦K060952		
	I Idler Pulley: W/A.C.	36301
	Tensioner Pulley	
38001	1 . ' '	
	1	
	Connector - Heater To Pipe-1	
	Pipe-1 To Eng.	≥<19252
	1 -' - · · ·	
	nau. 10 neservoll, Gul al 33	28409
28409	Corsa	
		VAEA74E
	Accessory Drive	
	Alt	K050370
	71L	
	Cam. Tensioner Assy.	T43143
	Cam. Tensioner Assy.	T43143
	K060345 K060739 38376 38024 38015	Cavalier - Continued 4-Cyl. 2.2 L - Continued 19802 28411 Lower - Pipe To Reservoir Heater To Eng. Eng. To Heater Reservoir To Eng. Reservoir To En

[☆]Interference Engine Application. ⊶Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
004 - Continued		2004 - Continued	
corvette		Express - Continued	
/-8 5.7 L		V-8 4.8 L - Continued	
Serpentine - Accessory Drive	♦K060802	Serpentine; W/105A. Alt.	♦K060923HD
A.C.	√K000002 K040420	or	♦K060923
Fensioner Assy Accessory Drive	38194	Serpentine; W/145A. Alt.	♦K060930HD
	38196	1 '	
Tensioner Assy A.C.		A.C.	♦K060930
Alt. Decoupler Pulley; W/Auto. Trans	37009P	1 -	K040378HD
dler Pulley - Accessory Drive	36225	or Tanaisana Asan A C	K040378
dler Pulley - A.C.	36220	Tensioner Assy A.C.	38159
ensioner Pulley - Accessory Drive	38008	Tensioner Assy Serpentine	38158
ensioner Pulley - A.C.	36220	Idler Pulley - Serpentine	36299
pper	22404	Tensioner Pulley - Serpentine	38009
ower	22405	Tensioner Pulley - A.C.	36169
ipe-1 To Valve (Top); Cut at 24"	28411	Upper	22755
ipe-2 To W.P. (Bottom)	18447	Lower	23127
ad. Surge Tank Outlet; Cut at 14"	28412	Heater To Valve	≈28466
hrottle Body To Coolant Rail; Cut at 5"	28407	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≪19279
ad. To Throttle Body	18127	Aux. Heater Pipe-1 To Eng.	≈18933
ad. To Reservoir; Cut at 25"	28409	Eng. To Aux. Heater Pipe-2	≈19665
pica		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
		Valve To Eng.; W/A.C.; W/O Aux. Heater	<19082
-Cyl. 2.5 L (Non-US)		Eng. To Valve; W/A.C.; W/O Aux. Heater	≫19750
erpentine	♦K060721	Valve To Heater	≫19749
ensioner Assy	38273	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
der Pulley	36200	Cut at 19"	28411
ensioner Pulley	38018	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
pper	22915	Cut at 17"	28412
ower	22916	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
eater To Tee	≫19752	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
ee To Throttle Body	≫18317	Rad. To Throttle Body	18129
leater To Pipe-1	≥<19740	Throttle Body To Eng.	18623
lipe-1 To Eng.	<19740	Rad. To Reservoir; Cut at 24"	28409
leservoir To W.P.	19345	V-8 5.3 L	
leservoir To Throttle Body	18282	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923
lad. To Reservoir	≈18130	Accessory Belt Drive Kit - A.C.	ACK040378
	* 10100	Serpentine; W/105A. Alt.	♦K060923
kpress		Serpentine; W/145A. Alt.	♦K060930
-6 4.3 L		A.C.	K040378HD
erpentine; W/A.C.; W/105A. Alt	♦K060952	or	K04037611D
ccessory Belt Drive Kit; W/A.C.; W/145A. Alt		Tensioner Assy A.C.	38159
erpentine; W/A.C.; W/145A. Alt	♦K060960	1	38158
erpentine; W/O A.C.; W/105A. Alt.	♦K060868	Tensioner Assy Serpentine	
erpentine; W/O A.C.; W/145A. Alt.	♦K060875	Idler Pulley - Serpentine	36299
ensioner Assy.	38103	Tensioner Pulley - Serpentine	38009
ler Pulley - Smooth	36299	Tensioner Pulley - A.C.	36169
ler Pulley - Grooved; W/O A.C.	38008	Upper	22755
ensioner Pulley	38008	Lower	23127
pper	22751	Heater To Valve	≈28466
pper	23128	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
		Aux. Heater Pipe-1 To Eng.	≈18933
y Pass	19025	Eng. To Aux. Heater Pipe-2	≪19665
eater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
ipe-1 To Eng.; W/A.C.; W/O Aux. Heater	≈28474	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
alve To Pipe-2; W/A.C.; W/O Aux. Heater	≈28467	Valve To Heater	≈19749
pe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
eater To Pipe-1; W/O A.C.; W/O Aux. Heater	≈28467	Cut at 19"	28411
pe-1 To Eng.; W/O A.C.; W/O Aux. Heater	≈28466	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
eater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412	Cut at 17"	28412
pe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Heater	≈28474	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
ipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.		Rad. To Throttle Body	18129
Heater	≈28475	Throttle Body To Eng.	18623
ng. To Aux. Heater	≪19700	Rad. To Reservoir; Cut at 24"	28409
	28409	V-8 6.0 L	20.00
Rad. To Reservoir; Cut at 24"			◇VCRUCUUJ
Rad. To Reservoir; Cut at 24"	♦ACK060923K1	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923
Rad. To Reservoir; Cut at 24"			

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
004 - Continued		2004 - Continued	
xpress - Continued		Malibu - Continued	
xpress - Continued /-8 6.0 L - Continued		I	
Serpentine; W/145A. Alt	♦K060930HD	4-Cyl. 2.2 L - Continued	22697
or	♦K060930ПD	Heater To Eng.	
A.C	K040378HD	Eng. To Heater	
or	K040378	Reservoir To Eng.; Cut at 15"	
Tensioner Assy A.C.	38159	Rad. To Reservoir; Cut at 20"	
Fensioner Assy Serpentine	38158	V-6 3.5 L	
dler Pulley - Serpentine	36299	Serpentine	
Fensioner Pulley - Serpentine	38009	Tensioner Assy.	
Tensioner Pulley - A.C.	36169	Idler Pulley - Smooth	
Jpper	22755	Idler Pulley - Grooved	38009
Lower; W/Quick Connect Fitting	23127	Tensioner Pulley	38009
Lower; W/O Quick Connect Fitting	22756	Upper	22822
Heater To Valve	≈28466	Lower	⊱<22688
/alve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<19279	By Pass	
Aux. Heater Pipe-1 To Eng.	≈18933	Heater To Pipe-1	
Eng. To Aux. Heater Pipe-2	≈19665	Reservoir To Rad.	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Reservoir To Pipe-2; Cut at 19"	
/alve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Pipe-3 To Heater	19322
Eng. To Valve; W/A.C.; W/O Aux. Heater	⊱19750 ⊱19749	Monte Carlo	
/alve To HeaterHeater Pipe-1; W/O A.C.; W/Aux. Heater;	≈19/49	V-6 3.4 L	
Cut at 19"	28411	Accessory Belt Drive Kit	
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411	Serpentine	
Cut at 17"	28412	Tensioner Assy.	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Pulley	
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Upper	
Rad. To Throttle Body	18129	Lower	
Throttle Body To Eng	18623	By Pass	
Rad. To Reservoir; Cut at 24"	28409	Heater To Pipe-1	19210
npala		Heater To Pipe-2	19211
		Pipe-1 To Throttle Body	⊱18020
/-6 3.4 L	A A O I / O CO 7 O O	Throttle Body To Pipe-1; Cut at 3"	28408
Accessory Belt Drive Kit	♦ACK060703	Reservoir To Rad.; Cut at 20"	28409
Serpentine	♦K060703	V-6 3.8 L	
Tensioner Assy.	38353 38001	Serpentine - Accessory Drive	
Tensioner Pulley	22814	Serpentine - Supercharger	
Jpper Lower	22813	Tensioner Assy Accessory Drive	
By Pass	19026	Tensioner Assy Supercharger	
Heater To Pipe-1	19210	Idler Pulley - Supercharger (Grooved)	
Heater To Pipe-2	19211	Idler Pulley - Supercharger (Smooth)	
Pipe-1 To Throttle Body	<18020	Tensioner Pulley	
Fhrottle Body To Pipe-1; Cut at 3"	28408	Upper	
Reservoir To Rad.; Cut at 20"	28409	Lower	
/-6 3.8 L		Heater To Eng. (Top)	19320
Serpentine - Accessory Drive	♦K060905	Heater To Eng. (Bottom) Reservoir To Rad.; Cut at 20"	
Serpentine - Supercharger	♦K060663		
Tensioner Assy Accessory Drive	38271	Coolant Elbow - Upper Coolant Elbow - Lower	
Tensioner Assy Supercharger	38365		51031-20
dler Pulley - Supercharger (Grooved)	38009	Monza	
dler Pulley - Supercharger (Smooth)	38007	4-Cyl. 1.6 L (Non-US)	
Tensioner Pulley	38006	Serpentine; W/A.C.	K060705
Jpper	22814	Serpentine; W/O A.C.	
ower	22373	Tensioner Assy.	38200
Heater To Eng. (Top)	19320	Timing Component Kit	TCK203
leater To Eng. (Bottom)	19321	Cam. Belt	T203
Reservoir To Rad.; Cut at 20"	28409	Optra	
Coolant Elbow - Upper	91051-19	1 '	
Coolant Elbow - Lower	91051-20	4-Cyl. 2.0 L (Non-US)	A MAAA 44
lalibu		Serpentine; W/Dealer Inst. A.C.	
I-Cyl. 2.2 L		Serpentine; W/Factory Inst. A.C.	\$K060680
Serpentine	♦K050405	Tensioner Assy.	38154
Tensioner Assy	₹N050405 38177	Tensioner Pulley	
Tensioner Pulley	36193	Timing Component Kit	or ☆DTCKWP309
Jpper	22696	Cam. Belt	
		I Outti. Doll	

 [♦]See Micro-V Belt Routing Guide.
 ②Two Required.
 ▶Kit Includes Water Pump.

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2004 - Continued		2004 - Continued	
Optra - Continued		Silverado Series Pickup - Continued	
4-Cyl. 2.0 L (Non-US) - Continued		V-8 5.3 L Electric Assist - Continued	
Cam. Idler Pulley	②Т42084	A.C.	K040378HD
Cam. Tensioner Assy.		or	K040378
Upper		Tensioner Assy A.C.	38159
Lower		Tensioner Assy Serpentine	38158
Heater To Pipe-1; Cut at 15"	28412	Idler Pulley - Serpentine	38008
Reservoir To Throttle Body		Tensioner Pulley - Serpentine	38009
Throttle Body To Eng.; Cut at 12"		Tensioner Pulley - A.C.	36169
Throttle Body To Intake Manifold		Upper	22436
Reservoir To Pipe-1	19601 28412	Lower Heater to Aux. W.P.	23195 ⊱<18072
Tee To Heater		Aux. W.P. To Thermostat	19490
Tee To Fig		Thermostat To Heater	22554
Rad. To Reservoir; Cut at 24"		Inverter To Pipe-2	18429
		Pipe-2 To Aux. Rad.; Cut at 8"	28410
S Series Pickup		Aux. W.P. To Pipe-3	≈28474
V-6 4.3 L		Aux. W.P2 To Pipe-4	≈19623
Serpentine; W/A.C.		Pipe-4 To Aux. Reservoir; Cut at 8"	28410
Serpentine; W/O A.C.		Aux. Reservoir To Inverter; Cut at 17"	28410
Tensioner Assy.		Aux. Reservoir Overflow	18462
Idler Pulley - Smooth		Rad. To Throttle Body	18126
Idler Pulley - Grooved; W/O A.C Tensioner Pulley		Throttle Body To Eng.	18623
Upper		Rad. To Reservoir; Cut at 24"	28410
Lower		V-8 6.0 L	A A OLYGOGGGGV4
By Pass		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1
Heater To W.P.		Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt.	ACK040378HD
Heater To Eng		or	♦K06092311D
Rad. To Reservoir; Cut at 16"		Serpentine; W/145A. Alt.	♦K060930HD
Silverado Series Pickup		or	♦K060930
V-6 4.3 L		A.C	K040378HD
		or	K040378
Serpentine; W/A.C. Serpentine; W/O A.C		Tensioner Assy A.C.	38159
Tensioner Assy.		Tensioner Assy Serpentine	38158
Idler Pulley - Smooth		Idler Pulley - Serpentine	36299
Idler Pulley - Grooved; W/O A.C.		Tensioner Pulley - Serpentine	38009
Tensioner Pulley		Tensioner Pulley - A.C.	36169
Upper		Upper	22436
Lower	22438	Loster To Thermostati Cut at 22"	22437
By Pass	19025	Heater To Thermostat; Cut at 33"	28411 22554
Heater To Eng.		Rad. To Throttle Body	18126
Eng. To Heater		Throttle Body To Eng.	18623
Rad. To Reservoir	18622	Rad. To Reservoir	18622
V-8 4.8 L; V-8 5.3 L	A A 01/000000000000000000000000000000000	V-8 6.6 L Diesel	
Accessory Belt Drive Kit; W/105A. Alt.		Accessory Belt Drive Kit; W/145A. Alt.; W/V.P.	♦ACK061195HD
Accessory Belt Drive Kit - A.C.	ACK040378HD	Serpentine; W/105A. Alt.; W/V.P.	♦K061187HD
Serpentine, W/105A. Alt		or	♦K061187
A.C		Serpentine; W/Dual 105A. Alts.; W/V.P.	♦K061369HD
Α.Ο		or	♦K061369
Tensioner Assy A.C.		Serpentine; W/145A. Alt.; W/V.P.	♦K061195HD
Tensioner Assy Serpentine		or or	♦K061195
Idler Pulley - Serpentine		Serpentine; W/105A. Alt.; W/O V.P.	♦K061177
Tensioner Pulley - Serpentine		Serpentine; W/145A. Alt.; W/O V.P.	♦K061187HD
Tensioner Pulley - A.C.		or Serpentine; W/Dual 105A. Alts.; W/O V.P	♦К061187 ♦К061360HD
Upper	22436	Serpentine, W/Duai 105A. Aits., W/O V.Por	
Lower		Tensioner Assy	≎К061360 38172
Heater To Thermostat; Cut at 33"		Idler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt.	236310
Thermostat To Heater		Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	③36310 ③36310
Rad. To Throttle Body		Idler Pulley - Grooved; W/O A.C.	36177
Throttle Body To Eng.		Tensioner Pulley	36239
Rad. To Reservoir	18622	Upper	22698
V-8 5.3 L Electric Assist	A 1/00050011D	Lower	22650
Serpentine		Heater To Pipe-1	<19102
Accessory Bolt Drive Kit. A.C.		Pipe-2 To Heater	<18969
Accessory Belt Drive Kit - A.C.	ACK040378HD	I .	

Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2004 - Continued		2004 - Continued	
Silverado Series Pickup - Continued		Suburban - Continued	
/-8 6.6 L Diesel - Continued		V-8 6.0 L - Continued	
Heater To E.G.R.	≪18700	Serpentine; W/145A. Alt.	
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Or	
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg		A.C	K040378HD
Pipe To Turbo; Cut at 9"	28409	Or	
Turbo To Pipe; Cut at 5"	28409	Tensioner Assy A.C.	38159
Eng. To Turbo; Cut at 4"	28409	Tensioner Assy Serpentine	
Rad. To Reservoir	18468	Idler Pulley - Serpentine	
urbo To Pipe (Hot Side)	26264	Tensioner Pulley - Serpentine	
Pipe To Intercooler (Hot Side)		Tensioner Pulley - A.C.	
ntercooler To Pipe (Cold Side)	26262	Upper	. 22436
ipe To Engine (Cold Side)	26260	Lower	. 22437
′-8 8.1 L		Heater To Thermostat	22554
Serpentine; W/105A. Alt	♦K060950	Thermostat To Heater; Cut at 33"	28411
Serpentine; W/145A. Alt.		Pipe-1 To Aux. Heater; Cut at 15"	28412
.C.		Aux. Heater To Pipe-2; Cut at 15"	28412
ensioner Assy Serpentine		Rad. To Throttle Body	18126
ensioner Assy A.C.		Throttle Body To Eng.	
dler Pulley - Serpentine		Rad. To Reservoir	
Fensioner Pulley - Serpentine		V-8 8.1 L	
Jpper	22682	Serpentine; W/105A. Alt.	♦K060950
ower	22927	Serpentine; W/145A. Alt.	
By Pass		A.C.	
Heater To Eng.; Cut at 31"		Tensioner Assy Serpentine	
Rad. To Reservoir		Tensioner Assy A.C.	
	10022	Idler Pulley - Serpentine	
SR		Tensioner Pulley - Serpentine	
′-8 5.3 L		Upper	
Serpentine; W/145A. Alt.	♦K060923		
A.C		Lower	
Tensioner Assy A.C.		By Pass	
Tensioner Assy Serpentine		Heater To Eng.; Cut at 29"	
Idler Pulley - Serpentine		Connector - Heater To Eng.	
Tensioner Pulley - Serpentine		Pipe-1 To Aux. Heater; Cut at 15"	
Tensioner Pulley - A.C.		Aux. Heater To Pipe-2; Cut at 15"	
Upper	23027	Rad. To Reservoir	18622
Lower	23024	Tahoe	
Throttle Body To Eng.	18623	V-8 4.8 L: V-8 5.3 L	
Rad. To Reservoir; Cut at 26"		Accessory Belt Drive Kit; W/105A. Alt.	
	20409	Accessory Belt Drive Kit - A.C.	
Suburban		Serpentine; W/105A. Alt.	
/-8 5.3 L		1 ' '	
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Serpentine; W/145A. Alt.	
Accessory Belt Drive Kit - A.C.	ACK040378HD	A.C	K040378HD K040378
Serpentine; W/105A. Alt.		Tonoispor Assy. A C	
Serpentine; W/145A. Alt.	♦K060930	Tensioner Assy A.C.	
4.C.		Tensioner Assy Serpentine	38158
or	K040378	Idler Pulley - Serpentine	36299
Fensioner Assy A.C.	38159	Tensioner Pulley - Serpentine	
Fensioner Assy Serpentine		Tensioner Pulley - A.C.	
dler Pulley - Serpentine		Upper	
Fensioner Pulley - Serpentine	38009	Lower	
		Heater To Thermostat	
Fensioner Pulley - A.C.		Thermostat To Heater; Cut at 33"	
Jpper		Pipe-1 To Aux. Heater; Cut at 15"	
Loster To Thermostat		Aux. Heater To Pipe-2; Cut at 15"	28412
Heater To Thermostat		Rad. To Throttle Body	
Fhermostat To Heater; Cut at 33"		Throttle Body To Eng.	
Pipe-1 To Aux. Heater; Cut at 15"		Rad. To Reservoir	18622
ux. Heater To Pipe-2; Cut at 15"		Tornado	
Rad. To Throttle Body		1	
Throttle Body To Eng.		4-Cyl. 1.8 L (Non-US)	
Rad. To Reservoir	18622	Serpentine; W/A.C.	K050715
/-8 6.0 L		Serpentine, W/O A.C.	
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Cam. Belt	
Accessory Belt Drive Kit - A.C.	ACK040378HD		
Serpentine; W/105A. Alt.			

[♦]See Micro-V Belt Routing Guide.

plication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
004 - Continued		2004 - Continued	
racker		Vectra	
/-6 2.5 L	140.40005	4-Cyl. 2.0 L (Non-US)	T40040
Fan & Alt	K040365	Cam. Tensioner Assy.	T43040
P.S. & A.C	K040425	Venture	
P.S.; W/O A.C	K040400	V-6 3.4 L	
dler Pulley	36280	V-0 3.4 L Serpentine; W/105A. Alt	V NUCUOC1
Jpper	≈20661		♦К060864 ♦К060875
ower	≈22048	Serpentine; W/130A. Alt.	
leater To Pipe-1	<18422	Tensioner Assy.	38104
Pipe-1 To W.P.	≈28461	Idler Pulley - Smooth	236347
leater To Eng.	≈18011	Tensioner Pulley	38009
Pipe-1 To Throttle Body; Cut at 9"	28408	Upper	22361
hrottle Body To Eng.; Cut at 12"	28408	Lower	22557
V.P. To Throttle Body; Cut at 14"	28408	By Pass	19026
hrottle Body To Pipe-2; Cut at 10"	28408	Heater To Tee-1	≈28466
hermostat To Eng.; Cut at 9"	28408	Tee-1 To Connector	≈19175
ad. To Reservoir; Cut at 22"	28408	Connector - Valve To Pipe-1	28500
railblazer		Pipe-1 To Throttle Body	≪18020
		Throttle Body To Pipe-1; Cut at 3"	28409
-Cyl. 4.2 L		Tee To Aux. Heater Pipe-2	≪19226
ccessory Belt Drive Kit; Exc. EXT	♦ACK060915	Aux. Heater Pipe-2 To Aux. Heater	28474
erpentine; EXT	♦K060905	Aux. Heater To Pipe-3	28474
erpentine; Exc. EXT	♦K060915	Aux. Heater Pipe-3 To Tee-2	≫19210
ensioner Assy.	38178	Tee-2 To Connector	19190
ller Pulley	36227	Connector - Tee-2 To Pipe-4	28500
ensioner Pulley	36101	Tee-2 To Heater	≈19226
pper	22652	Rad. To Reservoir; Cut at 41"	28409
ower	22651		
eater To Pipe-1; W/O Aux. Heater	≈19193	Zafira	
onnector - Heater To Pipe-1; W/O Aux. Heater	28500	4-Cyl. 2.0 L (Non-US)	
ipe-1 To Eng.; W/O Aux. Heater	≥0300 ≈ 18797	Cam. Belt	T1022
ng. To Heater; W/O Aux. Heater	≈10797 ≈ 19700	2002	-
leater To Tee; W/Aux. Heater	18952	2003	
Connector - Heater To Tee; W/Aux. Heater	28500	Astra	
		1	
ee To Eng.; W/Aux. Heater	18453	4-Cyl. 1.8 L (Non-US)	
ee To Intake Manifold; W/Aux. Heater	18856	Accessory Drive; W/A.C.	K050478
connector - Tee To Intake Manifold; W/Aux. Heater	28500	Accessory Drive; W/O A.C.	K050370
eater To Valve; W/Aux. Heater	≈19806	Cam. Belt; W/DOHC Eng	T1094
ipe-2 To Aux. Heater	≈28469	Timing Component Kit; W/DOHC Eng	TCK1094
ux. Heater To Pipe-3; Cut at 15"	28411	Cam. Belt	T1094
ipe-3 To Valve; W/Aux. Heater	≪18846	4-Cyl. 2.2 L (Non-US)	
alve To Connector; W/Aux. Heater; Cut at 11"	28412	Serpentine	♦K060660
ipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412		V 11000000
	28409	Astro	
	28409	Astro V-6 4.3 L	
-8 5.3 L	28409	V-6 4.3 L	♦K060956
-8 5.3 L ccessory Belt Drive Kit		V-6 4.3 L Serpentine; W/A.C.	
-8 5.3 L ccessory Belt Drive Kiterpentine	♦ACK060923K1	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C.	♦K060870
-8 5.3 L ccessory Belt Drive Kiterpentine	♦ACK060923K1 ♦K060923	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.	♦K060870 38103
-8 5.3 L ccessory Belt Drive Kit		V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth	≎К060870 38103 38001
-8 5.3 L ccessory Belt Drive Kit	♦ACK060923K1 ♦K060923 K040365 38159 38158	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C.	♦K060870 38103 38001 38008
-8 5.3 L ccessory Belt Drive Kit erpentine C. ensioner Assy A.C. ensioner Assy Serpentine ler Pulley - Serpentine	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley	♦K060870 38103 38001 38008 38008
8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	♦K060870 38103 38001 38008 38008 22231
8 5.3 L ccessory Belt Drive Kit	 →ACK060923K1 →K060923 K040365 38159 38158 36299 38009 36169 	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth. Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower	♦K060870 38103 38001 38008 38008 22231 22230
8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass	♦K060870 38103 38001 38008 38008 22231 22230 19025
8 5.3 L coessory Belt Drive Kit crepentine C cnsioner Assy A.C. ensioner Assy Serpentine ler Pulley - Serpentine ensioner Pulley - Serpentine ensioner Pulley - A.C. oper	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top)	♦ K060870 38103 38001 38008 38008 22231 22230 19025 19198
-8 5.3 L	♦ACK060923K1 ♦K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ≽<18844	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe	♦K060870 38103 38001 38008 38008 22231 22230 19025 19198 <28466
-8 5.3 L ccessory Belt Drive Kit	 ♦ACK060923K1 ♦K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ◄<18844 28502 	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P.	♦K060870 38103 38001 38008 38008 22231 22230 19025 19198 <28466 <28466
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ◄ 18844 28502 ► 28474	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom)	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒<28466 ⇒<28466 19761
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ≈18844 28502 ≈28474 28409	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top)	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒<28466 ⇒<28466 19761 19762
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒<18844 28502 ⇒<28474 28409 ⇒<28466	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top) Tee To Aux. Heater; Cut at 8"	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒28466 ⇒28466 19761 19762 28411
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒<18844 28502 ⇒28474 28409 ⇒<28466 ⇒<19178	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner - Groove	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒<28466 ⇒<28466 19761 19762
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top) Tee To Aux. Heater; Cut at 8"	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒28466 ⇒28466 19761 19762 28411
Rad. To Reservoir; Cut at 35" -8 5.3 L cocessory Belt Drive Kit corporatine A.C. ensioner Assy A.C. ensioner Assy Serpentine cller Pulley - Serpentine ensioner Pulley - Serpentine ensioner Pulley - A.C. Upper ower deater To Pipe-1 connector - Heater To Pipe-1 cipe-1 To Thermostat cipe-1 To Eng.; Cut at 18" hermostat To Pipe-2 onnector - Pipe-2 To Heater Connector - Pipe-2 To Heater Connector - Pipe-3 To Aux. Heater; Cut at 18"	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500 28411	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner - Groove	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒28466 ⇒28466 19761 19762 28411 28411
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500 28411 28411	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pipe - Grooved; W/O A.C. Tensioner Pulley - Grooved; W/O A.C. Tensioner Pipe - Grooved; W/O A.C. Tensioner Pulley - Grooved; W/O A.C. Tensioner Assy.	♦K060870 38103 38001 38008 38008 22231 22230 19025 19198 <28466 ≥28466 19761 19762 28411 28411 ><18801
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500 28411	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top) Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" Valve To Aux. Heater Pipe-3; W/Aux. Heater Rad. To Reservoir; Cut at 16" Avalanche	♦K060870 38103 38001 38008 38008 22231 22230 19025 19198 <28466 ≥28466 19761 19762 28411 28411 ><18801
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500 28411 28411	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top) Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" Valve To Aux. Heater Pipe-3; W/Aux. Heater Rad. To Reservoir; Cut at 16" Avalanche V-8 5.3 L	⇒K060870 38103 38001 38008 38008 22231 22230 19025 19198 ⇒28466 ⇒28466 19761 19762 28411 28411 ⇒18801 28409
-8 5.3 L ccessory Belt Drive Kit	♦ ACK060923K1 ♦ K060923 K040365 38159 38158 36299 38009 36169 22753 22754 ⇒18844 28502 ⇒28474 28409 ⇒28466 ⇒19178 28500 28411 28411	V-6 4.3 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To Valve (Top) Valve To Pipe Pipe To W.P. Heater To Valve (Bottom) Valve To Intake Manifold (Top) Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8" Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5" Valve To Aux. Heater Pipe-3; W/Aux. Heater Rad. To Reservoir; Cut at 16" Avalanche	♦K060870 38103 38001 38008 38008 22231 22230 19025 19198 <28466 ⇒28466 19761 19762 28411 28411 ><18801

♦See Micro-V Belt Routing Guide.

Secondary Secon

Two Required

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued	
Avalanche - Continued		Cavalier	
V-8 5.3 L - Continued		4-Cyl. 2.2 L	
		Accessory Belt Drive Kit; W/A.C.	
Serpentine; W/105A. Alt.		1	
Serpentine; W/145A. Alt.		Serpentine; W/A.C.	
A.C		Serpentine, W/O A.C.	. ♦K050345
	or K040378	Tensioner Assy.	
Tensioner Assy A.C.		Tensioner Pulley	
Tensioner Assy Serpentine		Upper	. 22345
Idler Pulley - Serpentine	36299	Lower	. 22708
Tensioner Pulley - Serpentine	38009	Lower - Pipe To Reservoir	. ≈19611
Tensioner Pulley - A.C.	36169	Heater To Eng.	. 19815
Upper	22436	Eng. To Heater	
Lower		Reservoir To Eng.	
Heater To Thermostat; Cut at 33"		Rad. To Reservoir	
Thermostat To Heater		l .	
Rad. To Throttle Body		Chevy	
		4-Cyl. 1.6 L (Non-US)	
Throttle Body To Eng.		Serpentine; W/105A. Alt.	. K060705
Rad. To Reservoir	18622	Serpentine; W/O A.C.	
V-8 8.1 L			
Serpentine; W/105A. Alt.		Tensioner Assy.	
Serpentine; W/145A. Alt.		Idler Pulley	
A.C	K040398	Timing Component Kit	
Tensioner Assy Serpentine	38260	Cam. Belt	. T203
Tensioner Assy A.C.	38259	Corsa	
Idler Pulley - Serpentine	36299	l .	
Tensioner Pulley - Serpentine	38009	4-Cyl. 1.4 L (Non-US)	
Upper		Serpentine - Alt.	
		Serpentine - A.C.; W/A.C.	. K050478
Lower		Cam. Belt	. T1094
By Pass		Cam. Tensioner Assy	. T43143
Heater To Eng.; Cut at 31"		Timing Component Kit	TCK1094
Rad. To Reservoir	18622	4-Cyl. 1.8 L (Non-US)	
Aveo		Accessory Drive	. K050715
		Alt	
4-Cyl. 1.4 L (Non-US)	1/000045	Cam. Tensioner Assy.	
Alt		Cam. Belt	
Alt. & P.S			. 1203
Tensioner Assy.		Corvette	
Idler Pulley; W/O A.C.		V-8 5.7 L	
Tensioner Pulley	38015		V KUCU0U3
Timing Component Kit	☆DTCKWP335	Serpentine - Accessory Drive	
	or ☆TCK335	A.C	
Cam. Belt	☆T310	Tensioner Assy Accessory Drive	
Cam. Tensioner Assy.	T43039	Tensioner Assy A.C.	. 38196
Cam. Idler Pulley		Alt. Decoupler Pulley; W/Auto. Trans	. 37009P
Upper; W/A.C.		Idler Pulley - Accessory Drive	. 36225
Upper; W/O A.C.		Idler Pulley - A.C.	. 36220
Lower - Rad. To Pipe		Tensioner Pulley - Accessory Drive	. 38008
		Tensioner Pulley - A.C.	
Lower - Pipe To W.P.		Upper	
Heater To Eng.	19831	Lower	
Eng. To Reservoir		Pipe-1 To Valve (Top); Cut at 24"	
Throttle Body To Thermostat		Pipe-2 To W.P. (Bottom)	
Reservoir To Rad.	18325	Rad. Surge Tank Outlet; Cut at 14"	
Blazer			
		Throttle Body To Coolant Rail; Cut at 5"	. 28407
V-6 4.3 L		Rad. To Throttle Body	. 18127
Serpentine; W/A.C.		Rad. To Reservoir; Cut at 25"	. 28409
Serpentine; W/O A.C.		Express	
Tensioner Assy.		·	
		V-6 4.3 L	A A A I/C
Idler Pulley - Smooth		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	
	20000	Serpentine; W/A.C.; W/105A. Alt	
Idler Pulley - Grooved; W/O A.C.			. ♦K060960
Idler Pulley - Grooved; W/O A.C Tensioner Pulley	38008	Serpentine; W/A.C.; W/145A. Alt	
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	38008 ⊱<22196	Serpentine; W/A.C.; W/145A. Alt	
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower	38008 \$ ≺22196 22039		. ♦K060868
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass	38008 	Serpentine, W/O A.C., W/105A. Alt. Serpentine, W/O A.C., W/145A. Alt.	
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower By Pass Heater To W.P.	38008 ≥<22196 22039 19025 19070	Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. Tensioner Assy.	♦ ★K060868 ♦ ★K060875 38103
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley		Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. Tensioner Assy. Idler Pulley - Smooth	♦K060868♦K0608753810336299
Tensioner Pulley		Serpentine; W/O A.C.; W/105A. Alt. Serpentine; W/O A.C.; W/145A. Alt. Tensioner Assy.	 ♦K060868 ♦K060875 38103 36299 38008

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued	
Express - Continued			
•		Express - Continued	
V-6 4.3 L - Continued	00754	V-8 5.3 L - Continued	- 40000
Upper	22751	Aux. Heater Pipe-1 To Eng.	≈18933
Lower	22752	Eng. To Aux. Heater Pipe-2	≈19665
By Pass	19025	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412 ⊱<28474	Valve To Eng.; W/A.C.; W/O Aux. Heater	⊱19082 ⊱19750
Pipe-1 To Eng.; W/A.C.; W/O Aux. HeaterValve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	≈20474 28411	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19730 ≈19749
Valve To Pipe-2; W/A.C.; W/O Aux. Heater	≥28467	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	e~13143
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466	Cut at 19"	28411
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater	≥<28467	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	><28466	Cut at 17"	28412
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Heater	≈28474	Rad. To Throttle Body	18129
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	- 00475	Throttle Body To Eng.	18623
Heater	≈28475	Rad. To Reservoir; Cut at 24"	28409
Eng. To Aux. Heater	≈19700	V-8 6.0 L	A A O I CO CO CO CO I C A
Rad. To Reservoir; Cut at 24"	28409	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1
V-8 4.8 L Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt.	ACK040378HE
Accessory Belt Drive Kit, W/105A. Ait	ACK040378HD	or	≎К060923п D ≎К060923
Serpentine; W/105A. Alt.	♦K060923HD	Serpentine; W/145A. Alt.	♦K060930HD
or	♦K06092311D	or	♦K06093011D
Serpentine; W/145A. Alt.	♦K060930HD	A.C	K040378HD
Or	♦K060930	or	K040378
A.C	K040378HD	Tensioner Assy A.C.	38159
or	K040378	Tensioner Assy Serpentine	38158
Tensioner Assy A.C.	38159	Idler Pulley - Serpentine	36299
Tensioner Assy Serpentine	38158	Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine	36299	Tensioner Pulley - A.C.	36169
Tensioner Pulley - Serpentine	38009	Upper	22755
Tensioner Pulley - A.C.	36169	Lower	22756
Upper	22755	Heater To Valve	≈28466
Lower	22756	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
Heater To Valve	≪28466 ≪19279	Aux. Heater Pipe-1 To Eng Eng. To Aux. Heater Pipe-2	≤ 18933 ≤ 19665
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater Aux. Heater Pipe-1 To Eng	≈19279 ≈18933	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Eng. To Aux. Heater Pipe-2	≈10933 ≈19665	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750 ≈19750
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Valve To Heater	≈19749
Eng. To Valve; W/A.C.; W/O Aux. Heater	><19750	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Valve To Heater	<19749	Cut at 19"	28411
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;		Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	
Cut at 19"	28411	Cut at 17"	28412
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Cut at 17"	28412	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Rad. To Throttle Body	18129
Eng. To Heater; W/O A.C.; W/O Aux. HeaterRad. To Throttle Body	19761 18129	Throttle Body To Eng.	18623 28409
Throttle Body To Eng.	18623	Rad. To Reservoir; Cut at 24"	20409
Rad. To Reservoir; Cut at 24"	28409	Impala	
V-8 5.3 L	20403	V-6 3.4 L	
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1	Accessory Belt Drive Kit	♦ACK060703
Accessory Belt Drive Kit - A.C.	ACK040378HD	Serpentine	♦K060703
Serpentine; W/105A. Alt.	♦K060923	Tensioner Assy.	38353
Serpentine; W/145A. Alt.	♦K060930	Tensioner Pulley	38001
A.C	K040378HD	Upper	22344
or	K040378	Lower	22345
Tensioner Assy A.C.	38159	By Pass	19026
Tensioner Assy Serpentine	38158	Heater To Pipe-1	19210
Idler Pulley - Serpentine	36299	Heater To Pipe-2	19211
Tensioner Pulley - Serpentine	38009	Pipe-1 To Throttle Body	≈18020
Tensioner Pulley - A.C.	36169	Throttle Body To Pipe-1; Cut at 3"	28408
Upper	22755	Reservoir To Rad.; Cut at 20"	28409
Lower	22756	V-6 3.8 L	△火 0€0040
Heater To Valve	≥<28466	Serpentine Tensioner Assy.	≎К060919 38271
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≪19279	I GIIOIUII TOOY	302/ I

[≪]Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued	
Impala - Continued		Monza - Continued	
V-6 3.8 L - Continued		4-Cyl. 1.6 L (Non-US) - Continued	
	20006		20200
Tensioner Pulley		Tensioner Assy.	38200
Upper		Timing Component Kit	TCK203
Lower Heater To Eng. (Top)		Cam. Belt	T203
• ,		S Series Pickup	
Heater To Eng. (Bottom) Reservoir To Rad.; Cut at 20"		4-Cyl. 2.2 L	
· · · · · · · · · · · · · · · · · · ·		Serpentine; W/A.C.	♦K060744
Coolant Elbow - Upper Coolant Elbow - Lower		Serpentine; W/O A.C.	♦K060637
	91051-20	Tensioner Assy.	38165
LUV		Tensioner Pulley	38015
4-Cyl. 2.2 L (Non-US)		Fan Bracket	FB1011
Alt	7410	Upper	22356
P.S		Lower	22037
A.C		Heater To Pipe-1	≈28469
Cam. Belt		Pipe-1 To W.P.; Cut at 3"	28412
	11302	Pipe-1 To Eng.	×18079
Malibu		Heater To Pipe-2; Re-use existing flow restrictor.	19747
V-6 3.1 L		Rad. To Reservoir; Cut at 53"	28409
Serpentine; 1st Design		V-6 4.3 L	£0 4 03
Serpentine; 2nd Design		Serpentine; W/A.C.	♦K060952
Tensioner Assy.			
Idler Pulley		Serpentine; W/O A.C.	♦K060870
Tensioner Pulley		Tensioner Assy.	38103
Upper		Idler Pulley - Smooth	38001
Lower		Idler Pulley - Grooved; W/O A.C.	38008
By Pass		Tensioner Pulley	38008
Heater To Pipe-1		Upper	≈22196
Connector - Heater To Pipe-1		Lower	22039
Heater To Pipe-2		By Pass	19025
Connector - Heater To Pipe-2		Heater To W.P.	19070
Pipe-2 To Throttle Body		Heater To Eng.	19707
Throttle Body To Pipe-2; Cut at 3"		Rad. To Reservoir; Cut at 16"	28409
Pipe-2 To Reservoir; Cut at 11"		Silverado Series Pickup	
Rad. To Reservoir (Bottom)		•	
Reservoir To Rad.; Cut at 20"		V-6 4.3 L	A 1/0000E0
	20409	Serpentine; W/A.C.	♦K060952
Monte Carlo		Serpentine; W/O A.C.	♦K060868
V-6 3.4 L		Tensioner Assy.	38103
Accessory Belt Drive Kit		Idler Pulley - Smooth	36299
Serpentine		Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Assy.		Tensioner Pulley	38008
Tensioner Pulley		Upper	22435
Upper		Lower	22438
Lower		By Pass	19025
By Pass		Heater To Eng.	≈28469
Heater To Pipe-1		Eng. To Heater	19317
Heater To Pipe-2	19210	Rad. To Reservoir	18622
Pipe-1 To Throttle Body		V-8 4.8 L; V-8 5.3 L	
Throttle Body To Pipe-1; Cut at 3"		Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K
Reservoir To Rad.; Cut at 20"		Accessory Belt Drive Kit - A.C.	ACK040378HI
	20409	Serpentine; W/105A. Alt.	♦K060923
V-6 3.8 L	A 1/000010	Serpentine; W/145A. Alt.	♦K060930
Serpentine		A.C	K040378HD
Tensioner Assy.		or	K040378
Tensioner Pulley		Tensioner Assy A.C.	38159
Upper		Tensioner Assy Serpentine	38158
Lower		Idler Pulley - Serpentine	36299
Heater To Eng. (Top)		Tensioner Pulley - Serpentine	38009
Heater To Eng. (Bottom)		Tensioner Pulley - A.C.	36169
Reservoir To Rad.; Cut at 20"		Upper	22436
Coolant Elbow - Upper		Lower	22437
Coolant Elbow - Lower	91051-20	Heater To Thermostat; Cut at 33"	28411
Monza		Thermostat To Heater	22554
		Rad. To Throttle Body	18126
4-Cyl. 1.6 L (Non-US)	1/000705	Throttle Body To Eng.	18623
Serpentine; W/A.C.	K060705	Rad. To Reservoir	18622
Serpentine; W/O A.C.	K060570	1100. 10 1100011011	IUULL

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued	
Silverado Series Pickup - Continued			
-		Silverado Series Pickup - Continued	
V-8 6.0 L		V-8 8.1 L - Continued	00444
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1	Heater To Eng.; Cut at 31"	28411
Accessory Belt Drive Kit - A.C.	ACK040378HD	Rad. To Reservoir	18622
Serpentine; W/105A. Alt.	♦K060923HD	Sonora	
Serpentine; W/145A. Alt	♦K060923 ♦K060930HD	V-8 5.3 L (Non-US)	
or	♦К060930П Д	Accessory Drive; W/105A. Alt.	K060923
A.C	K040378HD	Accessory Drive; W/145A. Alt.	K060930
Or	K04037811B	A.C	K040378HD
Tensioner Assy A.C.	38159	or	K040378
Tensioner Assy Serpentine	38158	SSR	
Idler Pulley - Serpentine	36299		
Tensioner Pulley - Serpentine	38009	V-8 5.3 L	
Tensioner Pulley - A.C.	36169	Serpentine; W/145A. Alt.	♦K060923
Upper	22436	A.C	K040365
Lower	22437	Tensioner Assy A.C.	38159
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy Serpentine	38158
Thermostat To Heater	22554	Idler Pulley - Serpentine	36299
Rad. To Throttle Body	18126	Tensioner Pulley - Serpentine	38009 36169
Throttle Body To Eng.	18623		36169 23027
Rad. To Reservoir	18622	Upper Lower	23027 23024
V-8 6.6 L Diesel		Throttle Body To Eng.	18623
Accessory Belt Drive Kit; W/145A. Alt.; W/V.P	♦ACK061195HD	Rad. To Reservoir: Cut at 26"	28409
Serpentine; W/105A. Alt.; W/V.P	♦K061187HD		20403
or	♦K061187	Suburban	
Serpentine; W/Dual 105A. Alts.; W/V.P	♦K061369HD	V-8 5.3 L	
or	♦K061369	Accessory Belt Drive Kit; W/105A. Alt.	
Serpentine; W/145A. Alt.; W/V.P.	♦K061195HD	Accessory Belt Drive Kit - A.C.	ACK040378H
or	♦K061195	Serpentine; W/105A. Alt.	♦K060923
Serpentine; W/105A. Alt.; W/O V.P.	♦K061177	Serpentine; W/145A. Alt.	♦K060930
Serpentine; W/145A. Alt.; W/O V.P.	♦K061187HD	A.C	K040378HD
Or	♦K061187	or	K040378
Serpentine; W/Dual 105A. Alts.; W/O V.P.	♦K061360HD	Tensioner Assy A.C.	38159
Or Tanaianan Assa	♦K061360	Tensioner Assy Serpentine	38158
Tensioner Assy.	38172	Idler Pulley - Serpentine	36299
Idler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt	②36310 ③36310	Tensioner Pulley - Serpentine	38009
Idler Pulley - Grooved; W/O A.C.	36177	Tensioner Pulley - A.C.	36169
Tensioner Pulley	36239	Upper	22436
Upper	22698	Lower	22437
Lower	22650	Heater To Thermostat	22554
Heater To Pipe-1; W/Ambulance Prep. Pkg.	≈19102	Thermostat To Heater; Cut at 33"	28411
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Pipe-1 To Aux. Heater; Cut at 15"	28412
Pipe-2 To Heater; W/Ambulance Prep. Pkg	≈18969	Aux. Heater To Pipe-2; Cut at 15"	28412 18126
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500	Rad. To Throttle Body Throttle Body To Eng.	18126 18623
Heater To Pipe-1; W/O Ambulance Prep. Pkg	⊱<19102	Rad. To Reservoir	18622
Pipe-2 To Heater; W/O Ambulance Prep. Pkg.	≈18969	V-8 6.0 L	10022
Pipe To Turbo; Cut at 9"	28409	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K
Turbo To Pipe; Cut at 5"	28409	Accessory Belt Drive Kit, W/105A. Ait.	ACK040378H
Eng. To Turbo; Cut at 4"	28409	Serpentine; W/105A. Alt.	♦K060923HD
Rad. To Reservoir	18468	or	♦K060923
Turbo To Pipe (Hot Side)	26264	Serpentine; W/145A. Alt.	♦K060930HD
Pipe To Intercooler (Hot Side)	26261	or	♦K06093011D
Intercooler To Pipe (Cold Side)	26262	A.C	K040378HD
Pipe To Engine (Cold Side)	26260	or	K040378
V-8 8.1 L		Tensioner Assy A.C.	38159
Serpentine; W/105A. Alt.	♦K060950	Tensioner Assy Serpentine	38158
Serpentine; W/145A. Alt	♦K060956	Idler Pulley - Serpentine	36299
A.C	K040398	Tensioner Pulley - Serpentine	38009
Tensioner Assy Serpentine	38260	Tensioner Pulley - A.C.	36169
Tensioner Assy A.C.	38259	Upper	22436
Idler Pulley - Serpentine	36299	Lower	22437
Tensioner Pulley - Serpentine	38009	Heater To Thermostat	22554
Upper	22682	Thermostat To Heater; Cut at 33"	28411
Lower	22927	Pipe-1 To Aux. Heater; Cut at 15"	28412
By Pass	19802	Aux. Heater To Pipe-2; Cut at 15"	28412

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2003 - Continued	
Suburban - Continued		Tracker - Continued	
V-8 6.0 L - Continued		V-6 2.5 L	
	18126	Fan & Alt	K040365
Rad. To Throttle Body	18623	l .	
Throttle Body To Eng		P.S. & A.C.	
Rad. To Reservoir	18622	P.S.; W/O A.C.	
V-8 8.1 L	. 14000050	Idler Pulley	
Serpentine; W/105A. Alt.	♦K060950	Upper	
Serpentine; W/145A. Alt.	♦K060956	Lower Ta Dina 1	
A.C	K040398	Heater To Pipe-1	
Tensioner Assy Serpentine	38260	Pipe-1 To W.P.	
Tensioner Assy A.C.	38259	Heater To Eng.	
Idler Pulley - Serpentine	36299	Pipe-1 To Throttle Body; Cut at 9"	
Tensioner Pulley - Serpentine	38009	Throttle Body To Eng.; Cut at 12"	
Upper	22682	W.P. To Throttle Body; Cut at 14"	
Lower	22927	Throttle Body To Pipe-2; Cut at 10"	28408
By Pass	19802	Thermostat To Eng.; Cut at 9"	
Heater To Eng.; Cut at 29"	28411	Rad. To Reservoir; Cut at 22"	28408
Connector - Heater To Eng.	28500	Trailblazer	
Pipe-1 To Aux. Heater; Cut at 15"	28412	6-Cyl. 4.2 L	
Aux. Heater To Pipe-2; Cut at 15"	28412	Accessory Belt Drive Kit; Exc. EXT	♦ACK060915
Rad. To Reservoir	18622	Serpentine; EXT	
ahoe		Serpentine; Exc. EXT	
V-8 4.8 L; V-8 5.3 L		Tensioner Assy.	
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Idler Pulley	
	ACK040378HD	Tensioner Pulley	
Accessory Belt Drive Kit - A.C.		Upper	22652
Serpentine; W/105A. Alt.	♦K060923	Lower	22651
Serpentine; W/145A. Alt.	♦K060930	Heater To Pipe-1; W/O Aux. Heater	≈19193
A.C	K040378HD		
or Taxasianan A.O.	K040378	Connector - Heater To Pipe-1; W/O Aux. Heater	
Tensioner Assy A.C.	38159	Pipe-1 To Eng.; W/O Aux. Heater	
Tensioner Assy Serpentine	38158	Eng. To Heater, W/O Aux. Heater	
Idler Pulley - Serpentine	36299	Heater To Tee; W/Aux. Heater	18952
Tensioner Pulley - Serpentine	38009	Connector - Heater To Tee; W/Aux. Heater	
Tensioner Pulley - A.C.	36169	Tee To Eng.; W/Aux. Heater	
Upper	22436	Tee To Intake Manifold; W/Aux. Heater	
Lower	22437	Connector - Tee To Intake Manifold; W/Aux. Heater	28500
Heater To Thermostat	22554	Heater To Valve; W/Aux. Heater	
Thermostat To Heater; Cut at 33"	28411	Pipe-2 To Aux. Heater	
Pipe-1 To Aux. Heater; Cut at 15"	28412	Aux. Heater To Pipe-3; Cut at 15"	
Aux. Heater To Pipe-2; Cut at 15"	28412	Pipe-3 To Valve; W/Aux. Heater	
Rad. To Throttle Body	18126	Valve To Connector; W/Aux. Heater; Cut at 11"	
Throttle Body To Eng.	18623	Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	
Rad. To Reservoir	18622	Rad. To Reservoir; Cut at 35"	28409
ornado		V-8 5.3 L	
		Accessory Belt Drive Kit	
1-Cyl. 1.8 L (Non-US)	1/050745	Serpentine	
Serpentine; W/A.C.	K050715	A.C	
Serpentine; W/O A.C.	K050690	Tensioner Assy A.C.	
Cam. Belt	T203	Tensioner Assy Serpentine	
racker		Idler Pulley - Serpentine	36299
4-Cyl. 2.0 L		Tensioner Pulley - Serpentine	
Serpentine; W/A.C.	♦K050650	Tensioner Pulley - A.C.	
Serpentine; W/O A.C.	♦K050609	Upper	22753
Fan	K030195	Lower	
Tensioner Assy Serpentine	38156	Heater To Pipe-1	
Idler Pulley - Serpentine	36274	Connector - Heater To Pipe-1	
Tensioner Pulley - Serpentine	38010	Pipe-1 To Thermostat	≈28474
Upper	≈20940	Pipe-1 To Eng.; Cut at 18"	28409
Lower	22269	Thermostat To Pipe-2	≥<28466
Heater To Pipe-1	18463	Pipe-2 To Heater	
Heater To Pipe-2	16463 ≪18429	Connector - Pipe-2 To Heater	
Throttle Body To Pipe-3; Cut at 7"	28407	Pipe-3 To Aux. Heater; Cut at 18"	28411
Eng. To Pipe-4	20407 ≫18202	Aux. Heater To Pipe-4; Cut at 15"	
Tee To Pipe-5; Cut at 10"	≈18202 28407	Rad. To Reservoir; Cut at 35"	
Eng. To Pipe-1; Cut at 5"	28407 28407		
Rad. To Reservoir; Cut at 22"	28408		
DOU TO DESCROU COLOLAZ	ZU4U0	Ī	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2003 - Continued		2002 - Continued	
Venture		Avalanche - Continued	
1			
V-6 3.4 L	A 1/000004	V-8 5.3 L - Continued	V04027011D
Serpentine; W/105A. Alt.		A.C	K040378HD
Serpentine; W/130A. Alt.		Or Tanaianas Assur A C	K040378
Tensioner Assyldler Pulley - Smooth		Tensioner Assy A.C	38159
Tensioner Pulley		Idler Pulley - Serpentine	38158 38001
Upper		Tensioner Pulley - Serpentine	38009
Lower		Tensioner Pulley - A.C.	36169
By Pass		Upper	22436
Heater To Tee-1		Lower	22437
Tee-1 To Connector		Heater To Thermostat; Cut at 33"	28411
Connector - Valve To Pipe-1		Thermostat To Heater	22554
Pipe-1 To Throttle Body	≈18020	Rad. To Throttle Body	18126
Throttle Body To Pipe-1; Cut at 3"	28409	Throttle Body To Eng.	18623
Tee To Aux. Heater Pipe-2		Rad. To Reservoir	18622
Aux. Heater Pipe-2 To Aux. Heater	28474	V-8 8.1 L	
Aux. Heater To Pipe-3		Serpentine; W/105A. Alt	♦K060950
Aux. Heater Pipe-3 To Tee-2		Serpentine; W/130A. Alt	♦K060956
Tee-2 To Connector		A.C.	K040398
Connector - Tee-2 To Pipe-4		Tensioner Assy Serpentine	38260
Tee-2 To Heater		Tensioner Assy A.C.	38259
Rad. To Reservoir; Cut at 41"	28409	Idler Pulley - Serpentine	38001
Zafira		Tensioner Pulley - Serpentine	38009
4-Cyl. 1.8 L (Non-US)		Upper	22682
Cam. Belt	T1094	Lower	22683
Timing Component Kit		By Pass	19802
I	101(1034	Heater To Eng.; Cut at 31"	28411
2002		Rad. To Heater; Cut at 42"	28411 28410
Astra 4-Cyl. 1.8 L (Non-US)		Blazer	
Accessory Drive; W/A.C	K050478	V-6 4.3 L	
Accessory Drive; W/O A.C.		Serpentine; W/A.C.	♦K060952
Cam. Belt; W/DOHC Eng.		Serpentine; W/O A.C.	♦K060870
Timing Component Kit; W/DOHC Eng.		Tensioner Assy.	38103
Cam. Belt		Idler Pulley - Smooth	38001
4-Cyl. 2.2 L (Non-US)		Idler Pulley - Grooved; W/O A.C.	38008
Serpentine	♦K060660	Tensioner Pulley	38008
'	• 1100000	Upper	≈22196
Astro		Lower	22039
V-6 4.3 L		By Pass	19025
Serpentine; W/A.C.	♦K060956	Heater To W.P.	19070 19707
Serpentine; W/O A.C.		Heater To EngRad. To Reservoir; Cut at 16"	28409
Tensioner Assy		1	20409
Idler Pulley - Smooth		C & K Series Pickup	
Idler Pulley - Grooved; W/O A.C.		V-8 6.5 L Diesel	
Tensioner Pulley		Serpentine; W/100A. Alt.	♦K061010HD
Upper		or	♦K061010
Lower		Serpentine; W/Dual 100A. Alts	♦K061203HD
By Pass		or	♦K061203
Heater To Valve (Top)		Tensioner Assy	38118
Pipe To W.P.		Idler Pulley; W/Dual 100A. Alts	38020
Heater To Valve (Bottom)		Idler Pulley; W/O A.C.	36177
Valve To Intake Manifold (Top)		Tensioner Pulley	38006
Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8"		Upper	22247
Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5"		Lower	22105
Valve To Aux. Heater Pipe-3; W/Aux. Heater		By Pass	22210
Rad. To Reservoir; Cut at 16"		Heater To Pipe-1	19672
'		Heater To Rad.; Cut at 45"	28411
Avalanche		Heater To Tee-1	≈28476
V-8 5.3 L		Tee-1 To Intake Manifold; Cut at 6"	28411
Accessory Belt Drive Kit; W/105A. Alt		Heater To Tee-2; W/Dual 100A. Alts.; Cut at 20"	28411
Accessory Belt Drive Kit; W/130A. Alt		Rad. To Reservoir; Cut at 42"	28410
	A 01/04007011D	V-8 8.1 L	
Accessory Belt Drive Kit - A.C.			AV06400F
	♦K060923	Serpentine; W/A.C.; W/105A. Alt. Serpentine; W/A.C.; W/130A. Alt.	♦K061025 ♦K061031

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2002 - Continued		2002 - Continued	
& K Series Pickup - Continued		Cavalier - Continued	
/-8 8.1 L - Continued		4-Cyl. 2.2 L - Continued	
V-6 6.1 L - Continued Serpentine; W/O A.C.; W/105A. Alt	\$K060930HD	Heater To Pipe-1; Eng. VIN 4	19811
		Pipe-1 To Tee; Eng. VIN 4	
Serpentine; W/O A.C.; W/130A. Alt		Pipe-2 To Reservoir; Eng. VIN 4; Cut at 13"	
·	or ♦K060935	Thermostat To Pipe-3; Eng. VIN 4	
Tensioner Assy.		Pipe-3 To Heater; Eng. VIN 4	19810
dler Pulley - Smooth		Rad. To Reservoir; Eng. VIN 4; Cut at 17"	
dler Pulley - Grooved; W/O A.C.		Heater To Eng.; Eng. VIN F	
Tensioner Pulley		Eng. To Heater, Eng. VIN F	
Jpper		Reservoir To Eng.; Eng. VIN F	18289
ower	21717	Rad. To Reservoir; Eng. VIN F	18571
By Pass	19802	4-Cyl. 2.4 L	
Heater To Eng	19278	Serpentine	♦K050478
Rad. To Heater; Cut at 37"		Tensioner Assy.	
Rad. To Reservoir; Cut at 36"	28409	Tensioner Pulley; W/76mm Dia. Pulley	
amaro		Tensioner Pulley; W/82mm Dia. Pulley	
		Upper	22152
/-6 3.8 L		Lower	22148
Serpentine		By Pass - Pipe To Reservoir	
Tensioner Assy.		By Pass - Rad. To Reservoir	18246
dler Pulley		Heater To Valve	
Fensioner Pulley		Valve To Eng.	
Jpper		Connector - Valve To Eng.	
Lower		Eng. To Valve	19672
leater To Pipe-1		Valve To Heater	
leater To Pipe-2; Cut at 6"			
Rad. To Reservoir; Cut at 16"		Chevy	
Coolant Elbow - Upper	91051-19	4-Cyl. 1.6 L (Non-US)	
Coolant Elbow - Lower	91051-20	Serpentine; W/105A. Alt.	K060705
/-8 5.7 L		Serpentine; W/O A.C.	K060570
Serpentine - Accessory Drive	♦K060790	Tensioner Assy.	38200
ł.C	K040410	Idler Pulley	36152
Fensioner Assy A.C.	38196	Timing Component Kit	TCK203
Tensioner Assy Accessory Drive	38195	Cam. Belt	T203
dler Pulley - Accessory Drive	38041	Corsa	
dler Pulley - A.C	36220		
Tensioner Pulley - A.C.	36220	4-Cyl. 1.4 L (Non-US)	
Tensioner Pulley - Accessory Drive	38008	Serpentine - Alt.	K050370
Jpper; W/O P.S. Cooler		Serpentine - A.C.; W/A.C.	
Jpper - Rad. To P.S. Cooler	22353	Cam. Belt	
Jpper - P.S. Cooler To Eng	23235	Cam. Tensioner Assy.	
Lower	22354	Timing Component Kit	TCK1094
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler	18125	Corvette	
Heater To Pipe-1	19673	V-8 5.7 L	
Pipe-1 To Eng	≥<18908		V NUCUOUS
Eng. To Pipe-2		Serpentine - Accessory Drive	♦K060802 K040420
Pipe-2 To Heater; Cut at 6"		A.C Tensioner Assy Accessory Drive	
Throttle Body Heater Outlet		Tensioner Assy Accessory Drive	
Throttle Body To Eng.; Cut at 6"		Alt. Decoupler Pulley; W/Auto. Trans.	
Rad. To Reservoir	⊱18254	Idler Pulley - Accessory Drive	
avalier		Idler Pulley - A.C.	
		Tensioner Pulley - Accessory Drive	
-Cyl. 2.2 L	A A OL/OFO 100	Tensioner Pulley - Accessory Drive	
Accessory Belt Drive Kit; W/A.C.; Eng. VIN F		Upper	
Serpentine; W/A.C.; Eng. VIN 4		Lower	
Serpentine; W/A.C.; Eng. VIN F		Pipe-1 To Valve (Top); Cut at 24"	28411
Serpentine; W/O A.C.; Eng. VIN 4		Pipe-2 To W.P. (Bottom)	
ensioner Assy.; Eng. VIN 4		Rad. Surge Tank Outlet; Cut at 14"	28412
ensioner Assy.; Eng. VIN F		Throttle Body To Coolant Rail; Cut at 5"	
dler Pulley; Eng. VIN 4		Rad. To Throttle BodyRad. To Throttle Body	
ensioner Pulley; Eng. VIN 4			
Tensioner Pulley; Eng. VIN F		Rad. To Reservoir; Cut at 25"	28409
Jpper; Eng. VIN 4		Express	
Jpper; Eng. VIN F		V-6 4.3 L	
Lower; Eng. VIN 4		Accessory Belt Drive Kit; W/A.C.; W/105A. Alt	♦ACK06095
Lower; Eng. VIN F		Accessory Belt Drive Kit, W/A.C., W/100A. Alt	♦ACK06095
Lower - Pipe To Reservoir; Eng. VIN F	⊱19611	, 100000017 DOIL DITTO INIL, YY/A.O., YY/ 100A. All	√ ~O!\UU03UI

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
002 - Continued		2002 - Continued	
xpress - Continued		Express - Continued	
/-6 4.3 L - Continued		V-8 6.5 L Diesel - Continued	
Serpentine; W/A.C.; W/105A. Alt.	♦K060950	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
Serpentine; W/A.C.; W/130A. Alt	♦K060960	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Serpentine; W/O A.C.; W/105A. Alt.	♦K060870	Valve To Eng.; W/A.C.; W/O Aux. Heater	19775
Serpentine; W/O A.C.; W/124A., 140A. Alt	♦K060875	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24"	28411
ensioner Assy	38103	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24"	28411
ller Pulley - Smooth	38001	Aux. Heater Inlet	≪19694
dler Pulley - Grooved; W/O A.C	38008	Aux. Heater Outlet	≪18917
ensioner Pulley	38008	Rad. To Reservoir; Cut at 12"	28409
Jpper	22362	V-8 8.1 L	
ower	22426	Serpentine; W/A.C.; W/105A. Alt	♦K061015H D
ly Pass	19025	or	♦K061015
leater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Serpentine; W/A.C.; W/130A. Alt.	♦K061025
ipe-1 To Eng.; W/A.C.; W/O Aux. Heater	<28474	Serpentine; W/O A.C.; W/105A. Alt.	♦K060930HD
alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	or	♦K060930
alve To Pipe-2; W/A.C.; W/O Aux. Heater	≥<28467	Serpentine; W/O A.C.; W/130A. Alt	♦K060935HD
ipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466	or	♦K060935
leater To Pipe-1; W/O A.C.; W/O Aux. Heater	≈28467	Tensioner Assy.	√K000933 38258
ipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	≈28466	Idler Pulley - Smooth	38001
leater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412	Idler Pulley - Grooved; W/O A.C.	38008
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	LVTIL	Tensioner Pulley	38006
Heater	≈28474		
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	· -20414	Upper	22558
Heater	≈28475	Lower	22559
Ing. To Aux. Heater	≈19700	By Pass	19802
Rad. To Reservoir; Cut at 24"	28409	Heater To Valve; W/O Aux. Heater	≈19666
7-8 5.0 L; V-8 5.7 L	20403	Valve To Pipe; W/O Aux. Heater	< 19752
	♦ACK060950	Pipe To Intake Manifold; W/O Aux. Heater; Cut at 10"	28411
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.		Rad. To Valve; W/O Aux. Heater	≪18917
Accessory Belt Drive Kit; W/A.C.; W/130A. Alt.	♦ACK060960	Rad. To Reservoir; Cut at 24"	28409
Serpentine; W/A.C.; W/105A. Alt.	♦K060950	Impala	
Serpentine; W/A.C.; W/130A. Alt.	♦K060960	·	
Serpentine; W/O A.C.; W/105A. Alt.	♦K060870HD	V-6 3.4 L	
or	♦K060870	Accessory Belt Drive Kit	♦ACK060703
Serpentine; W/O A.C.; W/124A., 140A. Alt	♦K060875HD	Serpentine	♦K060703
or	♦K060875	Tensioner Assy.	38353
ensioner Assy	38103	Tensioner Pulley	38001
dler Pulley - Smooth	38001	Upper	22344
dler Pulley - Grooved; W/O A.C	38008	Lower	22345
ensioner Pulley	38008	By Pass	19026
Jpper	22357	Heater To Pipe-1	19210
ower	22425	Heater To Pipe-2	19211
By Pass	19025	Pipe-1 To Throttle Body	≫18020
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Throttle Body To Pipe-1; Cut at 3"	28408
/alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Reservoir To Rad.: Cut at 20"	28409
/alve To Pipe-2; W/A.C.; W/O Aux. Heater	≥<28468	V-6 3.8 L	• •
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater	19225	Serpentine	♦K060919
Pipe-2 To Eng.; W/O Aux. Heater	≈28466	Tensioner Assy.	√K000919 38271
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5"	28412	Tensioner Pulley	38006
/alve To Eng.; W/A.C.; W/O Aux. Heater	19773	1	22344
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	×28475	Upper	
Eng. To Aux. Heater	~20475 ≪19700	Lower	22373
Rad. To Reservoir; Cut at 24"	28409	Heater To Eng. (Top)	19120
·	20403	Heater To Eng. (Bottom)	19121
/-8 6.5 L Diesel	A MO0400511D	Reservoir To Rad.; Cut at 20"	28409
Serpentine; W/105A. Alt	♦K061005HD	Coolant Elbow - Upper	91051-19
or	♦K061005	Coolant Elbow - Lower	91051-20
erpentine; W/130A. Alt.	♦K061015HD	LUV	
or	♦K061015		
erpentine; W/Dual 105A. Alts	♦K061195HD	4-Cyl. 2.2 L (Non-US)	7440
or	♦K061195	Alt	7410
ensioner Assy.	38118	P.S	9370
dler Pulley; W/Dual 105A. Alts	38020	A.C	9380
dler Pulley; W/O A.C.	36177	Cam. Belt	T1502
Fensioner Pulley	38006	Malibu	
Jpper; W/105A., 130A. Alt	22360	1	
ower	22359	V-6 3.1 L	
	22339	Serpentine	♦K060864
By Pass			

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2002 - Continued		2002 - Continued	
Malibu - Continued		S Series Pickup - Continued	
		· ·	
V-6 3.1 L - Continued	236347	4-Cyl. 2.2 L - Continued	. 38165
Idler Pulley		Tensioner Assy Tensioner Pulley	
Tensioner Pulley Upper		Fan Bracket	
Lower		Upper	
By Pass		Lower	
Heater To Pipe-1		Heater To Pipe-1	
Connector - Heater To Pipe-1		Pipe-1 To W.P.; Cut at 3"	28412
Heater To Pipe-2		Pipe-1 To Eng.	
Connector - Heater To Pipe-2		Heater To Pipe-2; Re-use existing flow restrictor.	
Pipe-2 To Throttle Body		Rad. To Reservoir; Cut at 53"	
Throttle Body To Pipe-2; Cut at 3"	28408	V-6 4.3 L	
Pipe-2 To Reservoir; Cut at 11"		Serpentine; W/A.C.	. ♦K060952
Rad. To Reservoir (Bottom)	19760	Serpentine; W/O A.C.	
Reservoir To Rad.; Cut at 20"	28409	Tensioner Assy.	
Monte Carlo		Idler Pulley - Smooth	38001
		Idler Pulley - Grooved; W/O A.C.	
V-6 3.4 L		Tensioner Pulley	
Accessory Belt Drive Kit		Upper	
Serpentine		Lower	. 22039
Tensioner Assy.		By Pass	
Tensioner Pulley		Heater To W.P.	. 19070
Upper		Heater To Eng.	
Lower		Rad. To Reservoir; Cut at 16"	. 28409
By Pass		Silverado Series Pickup	
Heater To Pipe-1		V-6 4.3 L	
Heater To Pipe-2Pipe-1 To Throttle Body		1 1 1	↑ K0C00E0
Throttle Body To Pipe-1; Cut at 3"		Serpentine; W/A.C.	
Reservoir To Rad.; Cut at 20"		Serpentine; W/O A.C.	
V-6 3.8 L	20409	Tensioner Assy	. 36103 36299
Serpentine		Idler Pulley - Grooved; W/O A.C.	
Tensioner Assy.		Tensioner Pulley	
Tensioner Pulley		Upper	
Upper		Lower	
Lower		By Pass	
Heater To Eng. (Top)		Heater Inlet	
Heater To Eng. (Bottom)		Heater To Pipe; Cut at 14"	
Reservoir To Rad.; Cut at 20"		Pipe To Eng.	
Coolant Elbow - Upper	91051-19	Rad. To Reservoir; Cut at 22"	
Coolant Elbow - Lower		V-8 4.8 L	
		Accessory Belt Drive Kit; W/105A. Alt.	
Monza		Accessory Belt Drive Kit - A.C.	
4-Cyl. 1.6 L (Non-US)		Serpentine; W/105A. Alt.	♦K060923
Serpentine, W/A.C.		Serpentine; W/130A. Alt.	
Serpentine; W/O A.C.		A.C	
Tensioner Assy.	38200	Or	
Timing Component Kit		Tensioner Assy A.C.	
Cam. Belt	T203	Tensioner Assy Serpentine	
Prizm		Idler Pulley - Serpentine	36299
4-Cyl. 1.8 L		Tensioner Pulley - Serpentine	38009
Serpentine; W/A.C.		Tensioner Pulley - A.C.	. 36169
Tensioner Assy.		Upper	
Tensioner Pulley		Lower	. 22437
Upper		Heater To Thermostat; Cut at 33"	. 28411
Lower		Thermostat To Heater	
Heater To Pipe-1		Rad. To Throttle Body	
Heater To Pipe-2		Throttle Body To Eng.	
Pipe-3 To Throttle Body; Cut at 7"		Rad. To Reservoir	18622
Throttle Body To Pipe-4		V-8 5.3 L	
Rad. To Reservoir; Cut at 15"		Accessory Belt Drive Kit; W/105A. Alt	
		Accessory Belt Drive Kit; W/130A. Alt	
S Series Pickup		Accessory Belt Drive Kit - A.C.	
4-Cyl. 2.2 L		Serpentine; W/105A. Alt.	
Serpentine; W/A.C.		Serpentine; W/130A. Alt	♦K060930
Serpentine; W/O A.C.			

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2002 - Continued		2002 - Continued	
Silverado Series Pickup - Continued		Silverado Series Pickup - Continued	
V-8 5.3 L - Continued		V-8 6.6 L Diesel - Continued	
A.C	K040378HD	Rad. To Reservoir	18468
or	K04037811D	Turbo To Pipe (Hot Side)	
Tensioner Assy A.C.	38159	Pipe To Intercooler (Hot Side)	
Tensioner Assy Serpentine	38158	Intercooler To Pipe (Cold Side)	
Idler Pulley - Serpentine	38001	Pipe To Engine (Cold Side)	
Tensioner Pulley - Serpentine	38009	V-8 8.1 L	
Tensioner Pulley - A.C.	36169	Serpentine; W/105A. Alt.	♦K060950
Upper	22436	Serpentine; W/145A. Alt.	
Lower	22437	A.C	
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy Serpentine	
Thermostat To Heater	22554	Tensioner Assy A.C.	
Rad. To Throttle Body	18126	Idler Pulley - Serpentine	
Throttle Body To Eng.	18623	Tensioner Pulley - Serpentine	
Rad. To Reservoir	18622	Upper	
V-8 6.0 L	A A CIVACAAAA	Lower	
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923	By Pass	
Accessory Belt Drive Kit; W/130A. Alt		Heater To Eng.; Cut at 31"	
Serpentine; W/105A. Alt.	ФК060923HD	Rad. To Reservoir; Cut at 22"	
or	∀К060923 ПD ♦К060923	1	20410
Serpentine; W/130A. Alt.	♦K060930HD	Suburban	
or	♦K06093011B	V-8 5.3 L	
A.C	K040378HD	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923
or	K040378	Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060930
Tensioner Assy A.C.	38159	Accessory Belt Drive Kit - A.C.	
Tensioner Assy Serpentine	38158	Serpentine; W/105A. Alt	
Idler Pulley - Serpentine	38001	Serpentine; W/130A. Alt.	
Tensioner Pulley - Serpentine	38009	A.C	
Tensioner Pulley - A.C.	36169	or or	K040378
Upper	22436	Tensioner Assy A.C.	
Lower	22437	Tensioner Assy Serpentine	
Heater To Thermostat; Cut at 33"	28411	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	
Thermostat To Heater	22554	Tensioner Pulley - Serperturie	
Rad. To Throttle Body	18126	Upper	
Throttle Body To Eng.	18623	Lower	
Rad. To Reservoir	18622	Heater To Thermostat	
V-8 6.6 L Diesel	A A CIVOCAAOELID	Thermostat To Heater; Cut at 33"	
Accessory Belt Drive Kit; W/130A. Alt.; W/V.P.		Connector - Thermostat To Heater; W/Aux. Heater	
Serpentine; W/105A. Alt.; W/V.Por	∀К061187 ♦К061187	Pipe-1 To Aux. Heater; Cut at 15"	28412
Serpentine; W/Dual 105A. Alts.; W/V.P.	♦K061369HD	Aux. Heater To Pipe-2; Cut at 15"	28412
or	♦K061369	Rad. To Throttle Body	18126
Serpentine; W/130A. Alt.; W/V.P.	♦K061195HD	Throttle Body To Eng.	
Or	♦K061195	Rad. To Reservoir; Cut at 22"	28410
Serpentine; W/105A. Alt.; W/O V.P.	♦K061177	V-8 6.0 L	
Serpentine; W/130A. Alt.; W/O V.P.	♦K061187HD	Accessory Belt Drive Kit; W/105A. Alt.	
or	♦K061187	Accessory Belt Drive Kit; W/130A. Alt.	
Serpentine; W/Dual 105A. Alts.; W/O V.P	♦K061360HD	Accessory Belt Drive Kit - A.C.	
or	♦K061360	Serpentine; W/105A. Alt.	
Tensioner Assy.	38172	Or	♦K060923
Idler Pulley - Smooth; W/A.C.; W/105A., 130A. Alt	236310	Serpentine; W/130A. Alt.	
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	336310	or	♦K060930
Idler Pulley - Grooved; W/O A.C.	36177	A.C.	K040378HD
Tensioner Pulley	36239	Tensioner Assy A.C.	K040378 38159
Upper	22698	Tensioner Assy Serpentine	
Lower	22650 ~10102	Idler Pulley - Serpentine	
Heater To Pipe-1; W/Ambulance Prep. Pkg	≈19102 28500	Tensioner Pulley - Serpentine	
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500 ⊱<18969	Tensioner Pulley - A.C.	
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500	Upper	
Heater To Pipe-1; W/O Ambulance Prep. Pkg	20500 ≪19102	Lower	
Pipe-2 To Heater; W/O Ambulance Prep. Pkg	≈19102 ≈18969	Heater To Thermostat	
Pipe To Turbo; Cut at 9"	28409	Thermostat To Heater; Cut at 33"	
Turbo To Pipe; Cut at 5"	28409	Connector - Thermostat To Heater; W/Aux. Heater	
Eng. To Turbo; Cut at 4"	28409	Pipe-1 To Aux. Heater; Cut at 15"	
a	_3.00	Aux. Heater To Pipe-2; Cut at 15"	

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
002 - Continued		2002 - Continued	
uburban - Continued		Tahoe - Continued	
/-8 6.0 L - Continued		V-8 5.3 L - Continued	
Rad. To Throttle Body	18126	Rad. To Throttle Body	18126
Throttle Body To Eng.	18623	Throttle Body To Eng.	
Rad. To Reservoir; Cut at 22"	28410	Rad. To Reservoir	
7-8 8.1 L	20410	1	10022
6-7-0 6.1 L Serpentine: W/105A. Alt	♦K060950	Tracker	
•	♦K060956	4-Cyl. 1.6 L (Non-US)	
Serpentine; W/130A. Alt	√K000930 K040398	Fan & Alt	K040319
A.C	38260	A.C. & P.S.	
Fensioner Assy Serpentine		P.S.; W/O A.C.	
Fensioner Assy A.C.	38259	Timing Component Kit	
dler Pulley - Serpentine	38001	Cam. Belt	
Tensioner Pulley - Serpentine	38009	Cam. Tensioner Assy.	T41065
Jpper	22682	Upper	
_ower	22683	Lower - Pipe-1 To Pipe-2	
By Pass	19802	Lower - Pipe-2 To Rad.	
Heater To Eng.; Cut at 29"	28411	Heater To Pipe-1	
Connector - Heater To Eng.	28500	Heater To Eng.	
Rad. To Heater; Cut at 40"		Throttle Body To Thermostat; Cut at 5"	
Connector - Rad. To Heater	28500	1 '	
Pipe-1 To Aux. Heater; Cut at 15"	28412	Rad. To Reservoir; Cut at 24"	28408
Aux. Heater To Pipe-2; Cut at 15"	28412	4-Cyl. 2.0 L	
Rad. To Reservoir, Cut at 22"	28410	Serpentine; W/A.C.	
ahoe		Serpentine; W/O A.C.	
		Fan	
/-8 4.8 L		Tensioner Assy Serpentine	
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923	Idler Pulley - Serpentine	
Accessory Belt Drive Kit; W/130A. Alt	♦ACK060930	Tensioner Pulley - Serpentine	38010
Accessory Belt Drive Kit - A.C.	ACK040378HD	Upper	≈20940
Serpentine; W/105A. Alt	♦K060923	Lower	22269
Serpentine; W/130A. Alt.	♦K060930	Heater To Pipe-1	18463
A.C.	K040378HD	Heater To Pipe-2	⊱18429
or	K040378	Throttle Body To Pipe-3; Cut at 7"	28407
Tensioner Assy A.C.	38159	Eng. To Pipe-4	⊱18202
Tensioner Assy Serpentine	38158	Tee To Pipe-5; Cut at 10"	
Idler Pulley - Serpentine	38001	Eng. To Pipe-1; Cut at 5"	
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 22"	
Tensioner Pulley - A.C.	36169	V-6 2.5 L	
Upper	22436	Fan & Alt	K040365
_ower	22437	P.S. & A.C.	
Heater To Thermostat	22554		
Fhermostat To Heater; Cut at 33"	28411	P.S.; W/O A.C.	
Connector - Thermostat To Heater; W/Aux. Heater	28500	Idler Pulley	
Pipe-1 To Aux. Heater; Cut at 15"		Upper	
	28412	Lower	
Aux. Heater To Pipe-2; Cut at 15"		Heater To Pipe-1	
Rad. To Throttle Body	18126	Pipe-1 To W.P.	
Throttle Body To Eng	18623	Heater To Eng.	
Rad. To Reservoir; Cut at 22"	28410	Pipe-1 To Throttle Body; Cut at 9"	
/-8 5.3 L		Throttle Body To Eng.; Cut at 12"	
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923	W.P. To Throttle Body; Cut at 14"	
Accessory Belt Drive Kit; W/130A. Alt	♦ACK060930	Throttle Body To Pipe-2; Cut at 10"	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Thermostat To Eng.; Cut at 9"	
Serpentine; W/105A. Alt	♦K060923	Rad. To Reservoir; Cut at 22"	28408
Serpentine; W/130A. Alt	♦K060930	Trailblazer	
\.C	K040378HD	1	
or	K040378	6-Cyl. 4.2 L	
Fensioner Assy A.C.	38159	Accessory Belt Drive Kit; Exc. EXT	
Fensioner Assy Serpentine	38158	Serpentine; EXT	
dler Pulley - Serpentine	38001	Serpentine, Exc. EXT	♦K060915
Fensioner Pulley - Serpentine	38009	Tensioner Assy.	38178
Fensioner Pulley - A.C.	36169	Idler Pulley	
Jpper	22436	Tensioner Pulley	
ower	22437	Upper	
Heater To Thermostat	22554	Lower	
Thermostat To Heater; Cut at 33"	28411	Heater To Pipe-1; W/O Aux. Heater	
Connector - Thermostat To Heater; W/Aux. Heater	28500	Connector - Heater To Pipe-1; W/O Aux. Heater	
Connector - Thermostat To Heater; WAux. HeaterPipe-1 To Aux. Heater; Cut at 15"	28500 28412	Pipe-1 To Eng.; W/O Aux. Heater	
		Eng. To Heater; W/O Aux. Heater	
Aux. Heater To Pipe-2; Cut at 15"	28412		13700

[♦]See Micro-V Belt Routing Guide. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2002 - Continued		2001 - Continued	
Frailblazer - Continued		Astro - Continued	
6-Cyl. 4.2 L - Continued		V-6 4.3 L - Continued	
Heater To Tee; W/Aux. Heater	40052	Heater To Valve (Bottom)	10761
			19761
Connector - Heater To Tee; W/Aux. Heater		Valve To Intake Manifold (Top)	19762
Tee To Eng.; W/Aux. Heater		Tee To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 8"	28411
Fee To Intake Manifold; W/Aux. Heater		Aux. Heater Pipe-2 To Valve; W/Aux. Heater; Cut at 5"	28411
Connector - Tee To Intake Manifold; W/Aux. Heater		Valve To Aux. Heater Pipe-3; W/Aux. Heater	≈18801
Heater To Valve; W/Aux. Heater		Rad. To Reservoir; Cut at 16"	28409
Pipe-2 To Aux. Heater		Blazer	
Aux. Heater To Pipe-3; Cut at 15"		V-6 4.3 L	
Pipe-3 To Valve; W/Aux. Heater		Accessory Belt Drive Kit; W/A.C.	♦ACK06095
/alve To Connector; W/Aux. Heater; Cut at 11"			♦K060950
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"		Serpentine; W/A.C.	♦K060870
ad. To Reservoir; Cut at 35"	28409	Serpentine; W/O A.C.	
enture		Tensioner Assy.	38103
		Idler Pulley - Smooth	38001
-6 3.4 L	. 1/00000	Idler Pulley - Grooved; W/O A.C.	38008
erpentine; W/105A. Alt.		Tensioner Pulley	38008
Serpentine; W/130A. Alt.		Upper	≈22196
ensioner Assy.		Lower	22039
fler Pulley - Smooth		By Pass	19025
ensioner Pulley	. 38009	Heater To W.P.	19070
pper	. 22361	Heater To Eng.	19707
ower	. 22557	Rad. To Reservoir; Cut at 16"	28409
ly Pass	19026	C & K Series Pickup	
leater To Tee-1	≈28466	· ·	
ee-1 To Connector		V-8 6.5 L Diesel	
connector - Valve To Pipe-1		Serpentine; W/100A. Alt.	♦K061010H
ipe-1 To Throttle Body		or	♦K061010
hrottle Body To Pipe-1; Cut at 3"		Serpentine; W/Dual 100A. Alts	♦K061203H
ee To Aux. Heater Pipe-2	. ≈19226	or	♦K061203
ux. Heater Pipe-2 To Aux. Heater		Tensioner Assy	38118
ux. Heater To Pipe-3		Idler Pulley; W/Dual 100A. Alts	38020
ux. Heater Pipe-3 To Tee-2		Idler Pulley; W/O A.C.	36177
ee-2 To Connector	~19210 19190	Tensioner Pulley	38006
		Upper	22247
onnector - Tee-2 To Pipe-4		Lower	22105
ee-2 To Heater		By Pass	22210
ad. To Reservoir; Cut at 41"	28409	Heater To Pipe-1	19672
afira		Heater To Rad.; Cut at 45"	28411
·Cyl. 1.8 L (Non-US)		Heater To Tee-1	≥0411 ≈28476
	T4004		
am. Belt		Tee-1 To Intake Manifold; Cut at 6"	28411
iming Component Kit	. TCK1094	Heater To Tee-2; W/Dual 100A. Alts.; Cut at 20"	28411
001		Rad. To Reservoir; Cut at 42"	28410
		V-8 8.1 L	
stra		Serpentine; W/A.C.; W/105A. Alt.	♦K061025
-Cyl. 1.8 L (Non-US)		Serpentine; W/A.C.; W/130A. Alt.	♦K061031
ccessory Drive; W/A.C.	K050478	Serpentine; W/O A.C.; W/105A. Alt	♦K060930H
ccessory Drive; W/O A.C.		or	♦K060930
am. Belt; W/DOHC Eng.		Serpentine; W/O A.C.; W/130A. Alt.	♦K060935H
ming Component Kit; W/DOHC Eng.		or	♦K060935
	IGN 1094	Tensioner Assy	38258
-Cyl. 2.2 L (Non-US)	A 1/000000	Idler Pulley - Smooth	38001
erpentine	♦K060660	Idler Pulley - Grooved; W/O A.C.	38008
stro		Tensioner Pulley	38006
-6 4.3 L		Upper	22648
	A 1/0000E0	Lower	21717
erpentine; W/A.C.		By Pass	19802
erpentine; W/O A.C		Heater To Eng.	19278
ensioner Assy.		Rad. To Heater; Cut at 37"	28411
ller Pulley - Smooth		Rad. To Reservoir; Cut at 37	
fler Pulley - Grooved; W/O A.C.			28409
ensioner Pulley	. 38008	Camaro	
Jpper	. 22231	V-6 3.8 L	
ower	. 22230		♦K060945
ly Pass	19025	Serpentine	
leater To Valve (Top)		Tensioner Assy.	38289
/alve To Pipe		Idler Pulley	38006
r	~28466	Tensioner Pulley	38006

SCut to Fit.

②Two Required.

pplication	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
001 - Continued		2001 - Continued	
amaro - Continued			
		Chevy - Continued	
/-6 3.8 L - Continued	22262	4-Cyl. 1.6 L (Non-US) - Continued Cam. Belt	T203
ower			1203
Heater To Pipe-1		Corvette	
leater To Pipe-2; Cut at 6"		V-8 5.7 L	
Rad. To Reservoir; Cut at 16"		Serpentine - Accessory Drive	♦K060798
Coolant Elbow - Upper		A.C	K040420
Coolant Elbow - Lower		Tensioner Assy Accessory Drive	38194
′-8 5.7 L		Tensioner Assy A.C	38196
Serpentine - Accessory Drive	♦K060790	Alt. Decoupler Pulley; W/Auto. Trans	37009P
λ.C		Idler Pulley - Accessory Drive	38006
ensioner Assy A.C.		Idler Pulley - A.C.	36220
ensioner Assy Accessory Drive	38195	Tensioner Pulley - Accessory Drive	38008
dler Pulley - Accessory Drive		Tensioner Pulley - A.C.	36220
dler Pulley - A.C	36220	Upper	22404
ensioner Pulley - A.C.	36220	Lower	22405
Fensioner Pulley - Accessory Drive	38008	Pipe-1 To Valve (Top); Cut at 24"	28411
Jpper; W/O P.S. Cooler		Pipe-2 To W.P. (Bottom)	18447
Jpper - Rad. To P.S. Cooler		Rad. Surge Tank Outlet; Cut at 14"	28412
Jpper - P.S. Cooler To Eng		Throttle Body To Coolant Rail; Cut at 5"	28407 18127
.ower		Rad. To Throttle Body	
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler		Rad. To Reservoir; Cut at 25"	28409
Heater To Pipe-1		Express	
Pipe-1 To Eng		V-6 4.3 L	
Eng. To Pipe-2		Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	
Pipe-2 To Heater; Cut at 6"		Accessory Belt Drive Kit; W/A.C.; W/130A. Alt.	♦ACK060960
hrottle Body Heater Outlet	18254	Serpentine; W/A.C.; W/105A. Alt.	♦K060950
Throttle Body To Eng.; Cut at 6"	28407	Serpentine; W/A.C.; W/130A. Alt.	♦K060960
Rad. To Reservoir	≈18254	Serpentine; W/O A.C.; W/105A. Alt.	♦K060870
Cavalier		Serpentine; W/O A.C.; W/130A. Alt.	♦K060875
I-Cyl. 2.2 L		Tensioner Assy.	38103
Serpentine; W/A.C	♦K050887	Idler Pulley - Smooth	38001
Serpentine; W/O A.C.		Idler Pulley - Grooved; W/O A.C.	38008
Fensioner Assy.		Tensioner Pulley	38008
dler Pulley		Upper	22362
Tensioner Pulley		Lower	22426
Jpper		By Pass	19025
_ower		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
Heater To Pipe-1		Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater	≈28474
Pipe-1 To Tee		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Pipe-2 To Reservoir; Cut at 13"		Valve To Pipe-2; W/A.C.; W/O Aux. Heater	≈28467
Thermostat To Pipe-3		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466
Pipe-3 To Heater		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater	≈28467
Rad. To Reservoir; Cut at 17"		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	≈28466
I-Cyl. 2.4 L		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412
Serpentine	♦K050478	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	00474
Fensioner Assy.		Heater	≈28474
Fensioner Pulley; W/76mm Dia. Pulley	38032	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	≈28475
Fensioner Pulley; W/82mm Dia. Pulley		Heater	≈28475 ≈19700
Jpper		Eng. To Aux. Heater	≈19700 28409
.ower	22148	V-8 5.0 L; V-8 5.7 L	20403
By Pass - Pipe To Reservoir		1 '	◇ ∧ CKUCUUEU
By Pass - Rad. To Reservoir		Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	♦ACK060950 ♦ACK060960
leater To Valve	19737	Accessory Belt Drive Kit; W/A.C.; W/130A. Alt Serpentine; W/A.C.; W/105A. Alt	♦K060950
/alve To Eng	≈19821	Serpentine; W/A.C.; W/105A. Alt.	≎К060950 ♦К060960
Connector - Valve To Eng	28502	Serpentine; W/O A.C.; W/130A. Alt.	♦K060870HD
Eng. To Valve	19672	or	∀К060870П D
/alve To Heater	19737	Serpentine; W/O A.C.; W/130A. Alt.	♦K060875HD
hevy		Serpentine; W/O A.C.; W/130A. Aitor	
•			∜KU6U875 38103
I-Cyl. 1.6 L (Non-US)		Tensioner Assyldler Pulley - Smooth	38001
Serpentine; W/105A. Alt.		1 '	38008
Serpentine; W/O A.C.		Idler Pulley - Grooved; W/O A.C Tensioner Pulley	38008 38008
Tensioner Assy.			22357
dler Pulley	36152	Upper	22357 22425
Timing Component Kit	TCK203	Lower	22423

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2001 - Continued		2001 - Continued	
Express - Continued		Impala - Continued	
V-8 5.0 L; V-8 5.7 L - Continued		V-6 3.4 L - Continued	
By Pass	19025	Pipe-1 To Throttle Body	⊱18020
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Throttle Body To Pipe-1; Cut at 3"	
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Reservoir To Rad.; Cut at 20"	
Valve To Pipe-2; W/A.C.; W/O Aux. Heater	≥<28468	V-6 3.8 L	20100
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater	19225	Serpentine	
Pipe-2 To Eng.; W/O Aux. Heater	≈28466	Tensioner Assy.	
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5"	28412	Tensioner Pulley	38006
Valve To Eng.; W/A.C.; W/O Aux. Heater	19773	Upper	
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	<28475	Lower	
Eng. To Aux. Heater	<19700	Heater To Eng. (Top)	19120
Rad. To Reservoir; Cut at 24"	28409	Heater To Eng. (Bottom)	
/-8 6.5 L Diesel		Reservoir To Rad.; Cut at 20"	
Serpentine; W/105A. Alt.	♦K061005HD	Coolant Elbow - Upper	
or	♦K061005	Coolant Elbow - Lower	91051-20
Serpentine; W/130A. Alt.	♦K061015HD	Lumina	
or	♦K061015	V-6 3.1 L	
Serpentine; W/Dual 105A. Alts	♦K061195HD	Accessory Belt Drive Kit	
or	♦K061195	Serpentine	
Fensioner Assy.	38118	Tensioner Assy.	
dler Pulley; W/Dual 105A. Alts	38020	Tensioner Pulley	
dler Pulley; W/O A.C.	36177	Upper	
Fensioner Pulley	38006	Lower	
Jpper; W/105A., 130A. Alt	22360 22359	By Pass	
Ower	22359 22210	Heater To Pipe-1	
By PassHeater To Eng.; W/O A.C.; W/O Aux. Heater	19774	Heater To Pipe-2	
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Pipe-1 To Throttle Body	
/alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Rad. To Reservoir; Cut at 11"	
Valve To Eng.; W/A.C.; W/O Aux. Heater, Cut at 3	19775	Throttle Body To Pipe-1; Cut at 3"	
Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24"	28411	LUV	
Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24"	28411	I .	
Aux. Heater Inlet	≈19694	4-Cyl. 2.2 L (Non-US)	
Aux. Heater Outlet	≈18917	A.C	
Rad. To Reservoir; Cut at 12"	28409	P.S	9378
/-8 8.1 L		Malibu	
Serpentine; W/A.C.; W/105A. Alt.	♦K061015HD	V-6 3.1 L	
or	♦K061015	Serpentine	
Serpentine; W/A.C.; W/130A. Alt	♦K061025	Tensioner Assy.	
Serpentine; W/O A.C.; W/105A. Alt.	♦K060930HD	Idler Pulley	
or	♦K060930	Tensioner Pulley	
Serpentine; W/O A.C.; W/130A. Alt	♦K060935HD	Upper	
or	♦K060935	Lower	
Tensioner Assy.	38258	By Pass	
dler Pulley - Smooth	38001	Heater To Pipe-1	
dler Pulley - Grooved; W/O A.C	38008	Connector - Heater To Pipe-1	28500
Tensioner Pulley	38006	Heater To Pipe-2	
Jpper	22558	Connector - Heater To Pipe-2	
ower	22559	Pipe-2 To Throttle Body	
By Pass	19802	Throttle Body To Pipe-2; Cut at 3"	
Heater To Valve; W/O Aux. Heater	≈19666	Pipe-2 To Reservoir; Cut at 11"	
/alve To Pipe; W/O Aux. Heater	≈19752	Rad. To Reservoir (Bottom)	
Pipe To Intake Manifold; W/O Aux. Heater; Cut at 10"	28411	Reservoir To Rad.; Cut at 20"	
Rad. To Valve; W/O Aux. Heater	≈18917	Metro	
Rad. To Reservoir; Cut at 24"	28409		
npala		4-Cyl. 1.3 L	1/0.40000
/-6 3.4 L		W.P. & Alt	
Accessory Belt Drive Kit	♦ACK060703	P.S. & A.C.	
Serpentine	♦K060703	P.S.; W/O A.C.	K040335
Fensioner Assy.	38353	A.C.; W/O P.S.	
Fensioner Pulley	38001	Cam Tensioner Assy	
Jpper	22344	Cam. Tensioner Assy	
_ower	22345	Lower - Eng. To Pipe; W/Auto. Trans.	
By Pass	19026	Lower - Pipe To Rad.; W/Auto. Trans	
Heater To Pipe-1	19210	Lower - Pipe To Rad., W/Adio. Trans	
Heater To Pipe-2	19211	Lower ripo ro ripo, withan Italia	· -ŁUIJI

SCut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2001 - Continued		2001 - Continued	
Metro - Continued		S Series Pickup - Continued	
4-Cyl. 1.3 L - Continued		4-Cyl. 2.2 L - Continued	
Lower - Pipe To Rad.; W/Man. Trans	≈21029	Heater To Pipe-1	≈28469
1		Pipe-1 To W.P.; Cut at 3"	~28412
By Pass; Cut at 5"			
Heater To Intake Manifold; Cut at 16"		Pipe-1 To Eng.	
Heater To Pipe; W/Mon Trans.		Heater To Pipe-2; Re-use existing flow restrictor	
Heater To Pipe; W/Man. Trans.; Cut at 13"		Rad. To Reservoir; Cut at 53"	28409
Pipe To Throttle Body		V-6 4.3 L	
Throttle Body To Eng.		Serpentine; W/A.C.	
Eng. To Throttle Body	18266	Serpentine; W/O A.C.	
Rad. To Reservoir; Cut at 26"	28408	Tensioner Assy.	
Monte Carlo		Idler Pulley - Smooth	
V-6 3.4 L		Idler Pulley - Grooved; W/O A.C.	
Accessory Belt Drive Kit		Tensioner Pulley	
		Upper	
Serpentine		Lower	
Tensioner Assy.		By Pass	19025
Tensioner Pulley		Heater To W.P.	19070
Upper		Heater To Eng	19707
Lower		Rad. To Reservoir; Cut at 16"	28409
By Pass		Silverado Series Pickup	
Heater To Pipe-1			
Heater To Pipe-2		V-6 4.3 L	
Pipe-1 To Throttle Body		Accessory Belt Drive Kit; W/A.C.	
Throttle Body To Pipe-1; Cut at 3"		Serpentine; W/A.C.	♦K060950
Reservoir To Rad.; Cut at 20"	28409	Serpentine; W/O A.C.	
V-6 3.8 L		Tensioner Assy.	38103
Serpentine		Idler Pulley - Smooth	38001
Tensioner Assy.	38271	Idler Pulley - Grooved; W/O A.C.	
Tensioner Pulley		Tensioner Pulley	
Upper		Upper	
Lower		Lower	
Heater To Eng. (Top)		By Pass	
Heater To Eng. (Bottom)		Heater Inlet	
Reservoir To Rad.; Cut at 20"		Heater To Pipe; Cut at 14"	
Coolant Elbow - Upper		Pipe To Eng.	
Coolant Elbow - Opper		Rad. To Reservoir; Cut at 22"	28410
Coolant Libow - Lower	91031-20		20410
Monza		V-8 4.8 L; V-8 5.3 L	A A OLCOCOOO
4-Cyl. 1.6 L (Non-US)		Accessory Belt Drive Kit; W/105A. Alt.	
Serpentine; W/A.C.	K060705	Accessory Belt Drive Kit; W/130A. Alt	
Serpentine; W/O A.C.		Accessory Belt Drive Kit - A.C.	
Tensioner Assy.		Serpentine; W/105A. Alt.	
Timing Component Kit		Serpentine; W/130A. Alt	
		A.C	K040378HD
Cam. Belt	T203		or K040378
Prizm		Tensioner Assy A.C.	38159
4-Cyl. 1.8 L		Tensioner Assy Serpentine	
		Idler Pulley - Serpentine	
Serpentine; W/A.C.		Tensioner Pulley - Serpentine	
Tensioner Assy.		Tensioner Pulley - A.C.	
Tensioner Pulley		Upper	
Upper		Lower	
Lower		Heater To Thermostat; Cut at 33"	
Heater To Pipe-1		Thermostat To Heater	
Heater To Pipe-2		Rad. To Throttle Body	
Pipe-3 To Throttle Body; Cut at 7"		Throttle Body To Eng.	
Throttle Body To Pipe-4		Rad. To Reservoir	
Rad. To Reservoir; Cut at 15"	28408	V-8 6.0 L	10022
S Series Pickup			A A CIVOCOCO
•		Accessory Belt Drive Kit; W/105A. Alt.	
4-Cyl. 2.2 L		Accessory Belt Drive Kit; W/130A. Alt.	
Serpentine; W/A.C.		Accessory Belt Drive Kit - A.C.	
Serpentine; W/O A.C.		Serpentine; W/105A. Alt.	
Tensioner Assy.			or ♦K060923
Tensioner Pulley	38015	Serpentine; W/130A. Alt	♦K060930HD
Fan Bracket			or \$K060930
T UIT DI UONOT			
Upper	22356	A.C	K040378HD

[♦]See Micro-V Belt Routing Guide.

Chauralat Cantinuad	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2001 - Continued		2001 - Continued	
Silverado Series Pickup - Continued		Suburban - Continued	
V-8 6.0 L - Continued		V-8 5.3 L - Continued	
Tensioner Assy A.C.	38159	Lower	22437
Tensioner Assy Serpentine	38158	Heater To Thermostat	22554
Idler Pulley - Serpentine	38001	Thermostat To Heater; Cut at 33"	28411
Tensioner Pulley - Serpentine	38009	Connector - Thermostat To Heater; W/Aux. Heater	28500
Tensioner Pulley - A.C.	36169	Pipe-1 To Aux. Heater; Cut at 15"	28412
Upper Lower	22436 22437	Aux. Heater To Pipe-2; Cut at 15"	28412 18126
Heater To Thermostat; Cut at 33"	28411	Rad. To Throttle Body Throttle Body To Eng.	18623
Thermostat To Heater	22554	Rad. To Reservoir; Cut at 22"	28410
Rad. To Throttle Body	18126	V-8 6.0 L	
Throttle Body To Eng.	18623	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923
Rad. To Reservoir	18622	Accessory Belt Drive Kit; W/130A. Alt	♦ACK060930
V-8 6.6 L Diesel		Accessory Belt Drive Kit - A.C.	ACK040378HD
Serpentine; W/105A. Alt.	♦K061115	Serpentine; W/105A. Alt	♦K060923HD
Serpentine; W/130A. Alt.	♦K061123	or or	♦K060923
Serpentine; W/Dual 105A. Alts.	♦K061298	Serpentine; W/130A. Alt.	♦K060930HD
Tensioner AssyIdler Pulley - Smooth; W/A.C.; W/105A., 130A. Alt	38136 ②36310	A.C	♦K060930 K040378HD
Idler Pulley - Smooth; W.A.C.; W/Dual 105A. Alts	③36310 ③36310	or	K040376HD K040378
Idler Pulley - Grooved; W/105A., 130A. Alt	38008	Tensioner Assy A.C.	38159
Idler Pulley - Grooved; W/O A.C.	36177	Tensioner Assy Serpentine	38158
Tensioner Pulley	38006	Idler Pulley - Serpentine	38001
Upper	22698	Tensioner Pulley - Serpentine	38009
Lower	22650	Tensioner Pulley - A.C.	36169
Heater To Pipe-1; W/Ambulance Prep. Pkg	≈19102	Upper	22436
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Lower	22437
Pipe-2 To Heater; W/Ambulance Prep. Pkg	≈18969	Heater To Thermostat	22554
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg Heater To Pipe-1; W/O Ambulance Prep. Pkg	28500 ⊱<19102	Connector - Thermostat To Heater; W/Aux. Heater	28411 28500
Pipe-2 To Heater; W/O Ambulance Prep. Pkg	≈18969	Pipe-1 To Aux. Heater; Cut at 15"	28412
Pipe To Turbo; Cut at 9"	28409	Aux. Heater To Pipe-2; Cut at 15"	28412
Turbo To Pipe; Cut at 5"	28409	Rad. To Throttle Body	18126
Eng. To Turbo; Cut at 4"	28409	Throttle Body To Eng.	18623
Rad. To Reservoir	18468	Rad. To Reservoir; Cut at 22"	28410
Turbo To Pipe (Hot Side)	26264	V-8 8.1 L	
Pipe To Intercooler (Hot Side)	26261	Serpentine; W/100A., 105A. Alt	♦K060923HD
V-8 8.1 L	∧ KUCUUEU	Or Corporting M/405A Alt	♦K060923
Serpentine; W/105A. Alt	♦К060950 ♦К060956	Serpentine; W/105A. Alt. Serpentine; W/130A. Alt.	♦К060950 ♦К060956
A.C.	K040398	A.C.	K040398
Tensioner Assy Serpentine	38260	Tensioner Assy Serpentine	38260
Tensioner Assy A.C.	38259	Tensioner Assy A.C.	38259
Idler Pulley - Serpentine	38001	Idler Pulley - Serpentine	38001
Tensioner Pulley - Serpentine	38009	Tensioner Pulley - Serpentine	38009
Upper	22682	Upper	22682
Lower	22683	Lower	22683
By Pass	19802	By Pass	19802
Heater To Eng.; Cut at 31"	28411	Heater To Eng.; Cut at 29"	28411 28500
Rad. To Reservoir: Cut at 22"	28411 28410	Connector - Heater To Eng	28411
•	20410	Connector - Rad. To Heater	28500
Suburban		Pipe-1 To Aux. Heater; Cut at 15"	28412
V-8 5.3 L		Aux. Heater To Pipe-2; Cut at 15"	28412
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923	Rad. To Reservoir; Cut at 22"	28410
Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060930	Tahoe	
Accessory Belt Drive Kit - A.C.	ACK040378HD	V-8 4.8 L	
Serpentine; W/105A. Alt	♦К060923 ∢к 060930	1 1 1	◇ VCK∪€∪∂ɔɔ
SEIDEHIIIE. W/ ISUA. AII	≎К060930 К040378НD	Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923 ♦ACK060930
	K040378	Accessory Belt Drive Kit, W150A. Ait	→ACK000930 ACK040378HE
A.C			,
A.C. or	38159	Serpentine; W/105A. Alt.	♦K060923
A.C		Serpentine; W/105A. Alt	♦K060923 ♦K060930
A.C. or Tensioner Assy A.C.	38159	Serpentine; W/105A. Alt	
A.C. or Tensioner Assy A.C	38159 38158	Serpentine; W/105A. Alt	♦K060930

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Chevrolet - Continued		Chevrolet - Continued	
2001 - Continued		2001 - Continued	
Tahoe - Continued		Tracker - Continued	
V-8 4.8 L - Continued		4-Cyl. 2.0 L - Continued	
Idler Pulley - Serpentine	38001	Eng. To Pipe-1; Cut at 5"	28407
Tensioner Pulley - Serpentine		Rad. To Reservoir; Cut at 22"	
Tensioner Pulley - A.C.		V-6 2.5 L	20400
Upper			K040365
Lower		Fan & Alt.	
Heater To Thermostat		P.S. & A.C.	K040425
Thermostat To Heater; Cut at 33"		P.S.; W/O A.C.	
		Idler Pulley	
Connector - Thermostat To Heater; W/Aux. Heater		Upper	
Pipe-1 To Aux. Heater; Cut at 15"		Lower	
Aux. Heater To Pipe-2; Cut at 15"		Heater To Pipe-1	
Rad. To Throttle Body		Pipe-1 To W.P.	
Throttle Body To Eng.		Heater To Eng	
Rad. To Reservoir; Cut at 22"	28410	Pipe-1 To Throttle Body; Cut at 9"	
V-8 5.3 L		Throttle Body To Eng.; Cut at 12"	28408
Accessory Belt Drive Kit; W/105A. Alt.		W.P. To Throttle Body; Cut at 14"	28408
Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060930	Throttle Body To Pipe-2; Cut at 10"	28408
Accessory Belt Drive Kit - A.C.		Thermostat To Eng.; Cut at 9"	28408
Serpentine; W/105A. Alt.	♦K060923	Rad. To Reservoir; Cut at 22"	28408
Serpentine; W/130A. Alt.	♦K060930	1	
A.C		Venture	
or	K040378	V-6 3.4 L	
Tensioner Assy A.C.		Serpentine; W/105A. Alt	
Tensioner Assy Serpentine		Serpentine; W/130A. Alt.	
Idler Pulley - Serpentine		Tensioner Assy.	
Tensioner Pulley - Serpentine		Idler Pulley	
Tensioner Pulley - A.C.		Tensioner Pulley	
		Upper	
Upper		Lower	
Lower		By Pass	
Heater To Thermostat		Heater To Tee-1	
Thermostat To Heater; Cut at 33"			
Connector - Thermostat To Heater; W/Aux. Heater		Tee-1 To Connector	
Pipe-1 To Aux. Heater; Cut at 15"		Connector - Valve To Pipe-1	
Aux. Heater To Pipe-2; Cut at 15"	28412	Pipe-1 To Throttle Body	
Rad. To Throttle Body	18126	Throttle Body To Pipe-1; Cut at 3"	28409
Throttle Body To Eng.	18623	Tee To Aux. Heater Pipe-2	
Rad. To Reservoir		Aux. Heater Pipe-2 To Aux. Heater	
Tracker		Aux. Heater To Pipe-3	28474
		Aux. Heater Pipe-3 To Tee-2	<<19210
4-Cyl. 1.6 L (Non-US)		Tee-2 To Connector	19190
Fan & Alt.	K040320	Connector - Tee-2 To Pipe-4	28500
A.C. & P.S.		Tee-2 To Heater	
P.S.; W/O A.C.		Rad. To Reservoir; Cut at 41"	
Timing Component Kit		l '	
Cam. Belt		Zafira	
Cam. Tensioner Assy.		4-Cyl. 1.8 L (Non-US)	
Upper		Cam. Belt	T1094
Lower - Pipe-1 To Pipe-2		Timing Component Kit	
Lower - Pipe-2 To Rad.		_	
Heater To Pipe-1		Chrysler	
		2015	
Heater To Eng			
Throttle Body To Thermostat; Cut at 5"	28407	200	
Rad. To Reservoir; Cut at 24"	28408	1	
4-Cyl. 2.0 L		4-Cyl. 2.4 L	A 1/00070F
Serpentine; W/A.C.		Serpentine	
Serpentine; W/O A.C.		Tensioner Assy.	
Fan		Alt. Decoupler Pulley	
Tensioner Assy Serpentine	38156	Idler Pulley - Upper	38018
Idler Pulley - Serpentine		V-6 3.6 L	
Tensioner Pulley - Serpentine		Serpentine	
Upper		Tensioner Assy.	
Lower		1	
Heater To Pipe-1		300	
		V-6 3.6 L	
Heater To Pipe-2		Serpentine	
Throttle Body To Pipe-3; Cut at 7"		Tensioner Assy.	
Eng. To Pipe-4		Idler Pulley	
Tee To Pipe-5; Cut at 10"	28407	10101 1 U1109	30002

[♦]See Micro-V Belt Routing Guide. ⊶Cut to Fit.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2015 - Continued		2014 - Continued	
300 - Continued		Town & Country Van - Continued	
V-6 3.6 L - Continued		V-6 3.6 L - Continued	00000
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF; W/180A. Alt	37181P	Tensioner Assy Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	39282
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	3/ 1017	W/160A. Alt	37112P
W/160A. Alt	37112P	Idler Pulley	38082
V-8 5.7 L		Upper	24174
Serpentine	♦K060820	Lower	24176
Tensioner Assy.	38323	Heater Outlet	12056
Idler Pulley - Smooth	38018	Oil Cooler Outlet	12047
Tensioner Pulley	36313	2013	
Lower	22941		
Town & Country Van		200	
V-6 3.6 L		4-Cyl. 2.4 L	
Serpentine	♦K060771	Serpentine	♦K061015
Tensioner Assy.	39282	Tensioner Assy.	39053
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	274420	Idler Pulley - Lower Idler Pulley - Upper	36323 36322
W/160A. Alt	37112P 24174	Alt. Decoupler Pulley	36322 37018P
Upper	24174 24176	Upper; W/O Oil Cooler	23578
Heater Outlet	12056	Upper; W/Oil Cooler	23579
Oil Cooler Outlet	12047	V-6 3.6 L	20010
2014		Serpentine	♦K060771
2014		Tensioner Assy.	39282
200		Idler Pulley	38082
4-Cyl. 2.4 L		Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	074405
Serpentine	♦K061015	W/160A. Alt	37112P
Tensioner Assy.	39053	Upper	24274
Idler Pulley - Lower	36323	Heater (Top)	12089 12090
Idler Pulley - Upper	36322	Heater (Bottom)	12090
Alt. Decoupler Pulley	37018P	300	
Upper; W/O Oil Cooler	23578	V-6 3.6 L	
Upper; W/Oil Cooler	23579	Serpentine	♦K060663
V-6 3.6 L		Tensioner Assy.	39282
Serpentine	♦K060771	Idler Pulley	38082
Tensioner Assy.	39282	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	07/0/5
Idler Pulley	38082	W/180A. Alt	37181P
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	274420	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG; W/160A, Alt.	37112P
W/160A. Alt	37112P 24274	V-8 5.7 L	3/1125
Heater (Top)	12089	Serpentine	♦K060820
Heater (Bottom)	12099	Tensioner Assy.	38323
800	.2000	Idler Pulley - Smooth	38018
		Tensioner Pulley	36313
V-6 3.6 L		Lower	22941
Serpentine	♦K060658	Heater Inlet	24365
Tensioner Assy.	39282	Heater Outlet	24364
Alt Describer Pulley Alt OFM Part No. 4801778AF	38082	V-8 6.4 L	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	37181P	Serpentine	♦K060827
W/180A. AltAlt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	3/ 1017	Tensioner Assy.	38323
W/160A. Alt	37112P	Idler Pulley - Smooth	38018
V-8 5.7 L	J. 1121	Tensioner Pulley	36313
Serpentine	♦K060820	Heater Inlet	24365
Tensioner Assy.	38323	Heater Outlet	24364
Idler Pulley - Smooth	38018	Town & Country Van	
Tensioner Pulley	36313	V-6 3.6 L	
Lower	22941	Serpentine	♦K060771
/-8 6.4 L		Tensioner Assy.	39282
Serpentine	♦K060827	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	
Tensioner Assy.	38323	W/160A. Alt	37112P
Idler Pulley - Smooth	38018	Idler Pulley	38082
Tensioner Pulley	36313	Upper	24174
Town & Country Van		Lower	24176
V-6 3.6 L		Heater Outlet	12056
Serpentine	♦K060771	Oil Cooler Outlet	12047
OULDOLINITO	4 LANOALL	i	

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2012		2011 - Continued	
200		200 - Continued	
4-Cyl. 2.4 L		V-6 3.6 L - Continued	
Serpentine	♦K061015	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	
Tensioner Assy.	39053	W/160A. Alt	37112P
Idler Pulley - Lower	36323	Upper	24274
Idler Pulley - Upper	36322	Heater (Top)	12089
Alt. Decoupler Pulley	37018P	Heater (Bottom)	12090
Upper; W/O Oil Cooler	23578	300	
Upper; W/Oil Cooler	23579	V-6 3.6 L	
V-6 3.6 L		Serpentine	♦K060663
Serpentine	♦K060771	Tensioner Assy.	39282
Tensioner Assy.	39282	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	33202
Idler Pulley	38082	W/180A. Alt	37181P
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	074400	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	
W/160A. Alt	37112P	W/160A. Alt	37112P
Upper	24274	V-8 5.7 L	
Heater (Top)	12089	Accessory Belt Drive Kit	ACK060825
Heater (Bottom)	12090	Serpentine	♦K060825
00		Tensioner Assy.	38323
V-6 3.6 L		Tensioner Pulley	36313
Serpentine	♦K060663	Idler Pulley	38018
Tensioner Assy.	39282	Heater Inlet	24365
Idler Pulley	38082	Heater Outlet	24364
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;		Town & Country Van	
W/180A. Alt	37181P		
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;		V-6 3.6 L	
W/160A. Alt	37112P	Serpentine	♦K060771
V-8 5.7 L		Tensioner Assy.	39282
Serpentine	♦K060820	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	27442D
Tensioner Assy.	38323	W/160A. Alt	37112P
Idler Pulley - Smooth	38018	Upper	24174
Tensioner Pulley	36313	Lower	24176
Heater Inlet	24365	Heater Outlet	12056
V-8 6.4 L		Oil Cooler Outlet	12047
Serpentine	♦K060827	2010	
Tensioner Assy.	38323	200	
Idler Pulley - Smooth	38018	300	
Tensioner Pulley	36313	V-6 2.7 L	
Heater Inlet	24365	Serpentine	♦K060840
Heater Outlet	24364	Tensioner Assy.	38323
Town & Country Van		Tensioner Pulley	36313
-		Idler Pulley	38082
V-6 3.6 L		Upper	22954
Serpentine	♦K060771	Lower	22955
Tensioner Assy.	39282	V-6 3.5 L	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	27442D	Serpentine	♦K060822
W/160A. Alt.	37112P	Tensioner Assy.	38323
Idler Pulley	38082 24174	Tensioner Pulley	36313
Upper	24174 24176	Idler Pulley	38082
Lower Heater Outlet	24176 12056	Timing Component Kit	☆DTCKWP295
Oil Cooler Outlet	12056	or	☆ ≭TCK295A
	14041	Cam. Belt	☆T295
2011		Cam. Tensioner Assy.	≭ T43197
00		Cam. Tensioner Hyd. Assy.	T43217
		Upper	22942
4-Cyl. 2.4 L		Lower	23454
Serpentine	♦K061015	V-8 5.7 L	
Tensioner Assy.	39053	Accessory Belt Drive Kit	ACK060825
Idler Pulley - Lower	36323	Serpentine	♦K060825
Idler Pulley - Upper	36322	Tensioner Assy.	38323
Alt. Decoupler Pulley	37018P	Tensioner Pulley	36313
Upper; W/O Oil Cooler	23578	Idler Pulley	38018
Upper; W/Oil Cooler	23579	Upper; W/O Oil Cooler	22940
V-6 3.6 L		V-8 6.1 L	
	△ MUCU274	Serpentine	♦K060815
Serpentine	♦K060771	Serpentine	V 1000013

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2010 - Continued		2010 - Continued	
300 - Continued		Town & Country Van - Continued	
V-8 6.1 L - Continued		V-6 4.0 L - Continued	
Tensioner Pulley		Cam. Tensioner Assy.	≭ T43197
Idler Pulley	38018	Cam. Tensioner Hyd. Assy.	T43217
PT Cruiser		Upper	23464 23465
4-Cyl. 2.4 L		Lower Heater Inlet; W/Rear Heater	24334
Serpentine - A.C. & P.S.	♦K040551	Heater Outlet; W/Rear Heater	23933
Alt		2009	2000
Tensioner Assy A.C. & P.S.		2009	
Tensioner Pulley		300	
Timing Component Kit; Includes Bracket		V-6 2.7 L	
Or Timing Common and Kith Fundandan Department	TCK265A	Serpentine	♦K060840
Timing Component Kit; Excludes Bracketor	●TCKWP265 TCK265	Tensioner Assy.	38323
Cam. Belt		Tensioner Pulley	36313
		Idler Pulley	38082
Cam. Idler Pulley Cam. Tensioner Assy.		Upper	22954
Cam. Tensioner Assy.		Lower	22955
Upper		V-6 3.5 L	
Lower		Serpentine	♦K060822
Heater Inlet		Tensioner Assy.	38323
Heater Outlet		Tensioner Pulley	36313
Emission Hose - PCV Valve Hose		Idler Pulley	38082
Sebring		Timing Component Kit	☆DTCKWP295D
•		or	☆ ≭ TCK295A
4-Cyl. 2.4 L		Cam. Belt	☆T295
Serpentine		Cam. Tensioner Assy	≭ T43197
Tensioner Assy.		Cam. Tensioner Hyd. Assy	T43217
Idler Pulley - Lower		Upper	22942
Idler Pulley - Upper	36322	Lower	23454
Alt. Decoupler Pulley		V-8 5.7 L	
Upper	23578	Accessory Belt Drive Kit	ACK060825
V-6 2.7 L	. 1/000 400	Serpentine	♦K060825
Serpentine		Tensioner Assy.	38323
Tensioner Assy.		Tensioner Pulley	36313
Upper		Idler Pulley	38018
Lower - Eng. To Pipe; Cut at 3" Pipe To Reservoir		Upper; W/O Oil Cooler	22940
V-6 3.5 L	10773	V-8 6.1 L	∧ V00004E
Serpentine	♦K060695	Serpentine	≎К060815 38323
Tensioner Assy.		Tensioner Assy.	36313
Tensioner Pulley		Tensioner Pulley	38018
Idler Pulley	38018	Idler Pulley	30010
Timing Component Kit	☆DTCKWP295D	Aspen	
or	☆★TCK295A	V-8 4.7 L	
Cam. Belt		Serpentine	♦K060888
Cam. Tensioner Assy.		Tensioner Assy.	39120
Cam. Tensioner Hyd. Assy.		Tensioner Pulley - Smooth	38015
Town & Country Van		Tensioner Pulley - Grooved	38009
•		Upper	22894
V-6 3.3 L; V-6 3.8 L		Lower	23606
Serpentine		V-8 5.7 L	
Tensioner Assy.		Serpentine	♦K060795
Tensioner Pulley		Tensioner Assy.	38323
Idler Pulley		Idler Pulley	38018
Upper		Tensioner Pulley	36313
Lower		PT Cruiser	
Heater Inlet; W/Rear Heater			
Heater Outlet; W/Rear Heater	23933	4-Cyl. 2.4 L	△V 040EE4
V-6 4.0 L	A 1/00000	Serpentine - A.C. & P.S. Serpentine - P.S.; W/O A.C.	♦K040551
Serpentine			♦K040510
Tensioner Assy.		Alt Tensioner Assy A.C. & P.S	K040345 38176
Tensioner Pulley		Tensioner Pulley	36176 36156
Idler Pulley		Timing Component Kit; Includes Bracket	TCK265A
Timing Component Kit	☆DTCKWP295D ☆★TCK295A	Timing Component Kit; Includes Bracket; W/Turbo	DTCKWP265C
Cam. Belt		Timing Component Kit, Includes Bracket, W/ Turbo Timing Component Kit, Includes Bracket, W/O Turbo	PTCKWP265A
טמווו. שכון	M 1723	Timing Component Ait, includes Bracket, W/O Turbo	FIGRATEZOJA

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2009 - Continued		2009 - Continued	
PT Cruiser - Continued		Town & Country Van - Continued	
4-Cyl. 2.4 L - Continued		V-6 4.0 L - Continued	
Timing Component Kit; Excludes Bracket	TCK265	Timing Component Kit	. ☆DTCKWP295[
Timing Component Kit, Excludes Bracket, W/O Turbo	▶TCKWP265	Or	☆ ≭ TCK295A
Cam. Belt	T265	Cam. Belt	. ☆T295
Cam. Idler Pulley	T42121	Cam. Tensioner Assy.	
Cam. Tensioner Assy.	T43131	Cam. Tensioner Hyd. Assy.	
Cam. Tensioner Pulley	T43008	Upper	
Upper; W/O Turbo	24090	Lower	
Upper; W/Turbo	22853	Heater Inlet; W/Rear Heater	
Lower	22627	Heater Outlet; W/Rear Heater	
Heater Inlet; W/O Turbo	19437	Oil Cooler To Eng.	
Heater Outlet; W/O Turbo	19438		. 0 - 1317-
Heater Inlet; W/Turbo	19391	2008	
Heater Outlet; W/Turbo	19392	200	
		300	
Emission Hose - PCV Valve Hose	EMH200	V-6 2.7 L	
Sebring		Serpentine	♦K060840
4-Cyl. 2.4 L		Tensioner Assy.	
	♦K061015	Tensioner Pulley	
Serpentine		Idler Pulley	
Tensioner Assy.	39053	Upper	
Idler Pulley - Lower	36323	Lower	
Idler Pulley - Upper	36322	Pipe To Tee; Cut at 6"	
Alt. Decoupler Pulley	37018P	Tee-1 To Heater; Cut at 13"	
Upper	23578		
V-6 2.7 L		Tee-1 To Reservoir	
Serpentine	♦K060468	Heater To Tee-2	
P.S.; 3mm Zip Tie Required for Installation	K040362SF	Tee-2 To Reservoir; Cut at 28"	
Tensioner Assy.	38471	Tee-2 To Eng.	. 28474
Upper	23756	V-6 3.5 L	
Lower	23409	Serpentine	♦K060822
Lower - Eng. To Pipe; Cut at 3"	24020	Tensioner Assy.	
Eng. To Pipe	19503	Tensioner Pulley	
Heater Inlet	19505	Idler Pulley	
	19504	Timing Component Kit	
Heater Outlet		or	
Pipe To Reservoir	18775	Cam. Belt	
V-6 3.5 L		Cam. Tensioner Assy.	
Serpentine	♦K060695		
Tensioner Assy	38417	Cam. Tensioner Hyd. Assy.	
Tensioner Pulley	36313	Upper	
Idler Pulley	38018	Lower	
Timing Component Kit	☆DTCKWP295D	Eng. To Pipe-1	
or	☆ ≭ TCK295A	Pipe-1 To Tee-1; Cut at 6"	
Cam. Belt	☆T295	Tee-1 To Heater; Cut at 13"	28412
Cam. Tensioner Assy.	≭ T43197	Tee-1 To Reservoir	. 19652
Cam. Tensioner Hyd. Assy.	T43217	Heater To Pipe-2	
, ,		Pipe-2 To Reservoir; Cut at 28"	. 28409
Town & Country Van		V-8 5.7 L	
V-6 3.3 L; V-6 3.8 L		Accessory Belt Drive Kit	ACK060825
Serpentine	♦K060795	Serpentine	
Tensioner Assy.	38323	Tensioner Assy.	
Tensioner Pulley	36313	Tensioner Pulley	
Idler Pulley	38018	Idler Pulley	
Upper	23464	Upper	
• • •	23463	Lower; W/O Eng. Oil Cooler	
Lower Heater Inlet; W/O Rear Heater		1 *	
	19513	Heater Inlet	
Heater Outlet; W/O Rear Heater	28467	Heater Outlet	
Heater Inlet; W/Rear Heater	23931	Oil Cooler Inlet	
Heater Outlet; W/Rear Heater	23933	Pipe-1 To Tee-1	. 19361
Oil Cooler To Pipe; W/4-Speed Trans.; W/Eng. Oil Cooler	19174	Tee-1 To Reservoir, Cut at 32"	
Oil Cooler To Pipe; W/6-Speed Auto. Trans.; W/Eng. Oil	46	Tee-1 To Heater	
Cooler	19174	Heater To Tee-2	
Oil Cooler To Eng	19512	Tee-2 To Reservoir	. 19837
V-6 4.0 L		Tee-2 To Pipe-2	. 19360
Serpentine	♦K060695	V-8 6.1 L	
Tensioner Assy.	38417	Serpentine	♦K060815
Tensioner Pulley	36313	Tensioner Assy.	
Idler Pulley	38018	Tensioner Pulley	. 36313

▶Kit Includes Water Pump.

☆Interference Engine Application.

≪Cut to Fit.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2008 - Continued		2008 - Continued	
300 - Continued		PT Cruiser - Continued	
V-8 6.1 L - Continued		4-Cyl. 2.4 L - Continued	
Upper		Timing Component Kit; Includes Bracket; W/O Turbo	▶TCKWP265A
Lower		Timing Component Kit; Excludes Bracket	TCK265
Heater Inlet		Timing Component Kit; Excludes Bracket; W/O Turbo	▶TCKWP265
Heater Outlet Pipe-1 To Tee-1		Cam. Idler Pulley	T265 T42121
Tee-1 To Reservoir; Cut at 32"		Cam. Tensioner Assy.	T43131
Tee-1 To Heater		Cam. Tensioner Pulley	T43008
Heater To Tee-2		Upper; W/O Turbo	24090
Tee-2 To Reservoir		Upper; W/Turbo	22853
Tee-2 To Pipe-2	19360	Lower	22627
Aspen		Heater Inlet; W/O Turbo	19437
V-8 4.7 L		Heater Outlet; W/O Turbo	19438
· · · · ·	♦K060888	Heater Inlet; W/Turbo	19391
Serpentine		Heater Outlet; W/Turbo	19392
Tensioner Assy Tensioner Pulley - Smooth		Emission Hose - PCV Valve Hose	EMH200
Tensioner Pulley - Grooved		Sebring	
Upper		4-Cyl. 2.4 L	
Lower		Serpentine	♦K061015
V-8 5.7 L		Tensioner Assy	39053
Serpentine	♦K071009	Alt. Decoupler Pulley	37018P
Tensioner Assy.		Idler Pulley - Lower	36323
Idler Pulley - Upper	38058	Idler Pulley - Upper	36322
Idler Pulley - Lower		Upper; W/O Eng. Oil Cooler	23578
Upper		Upper; W/Eng. Oil Cooler	23579 23407
Lower	22897	Lower; W/O Eng. Oil Cooler	19480
Crossfire		Heater Outlet	19479
V-6 3.2 L		V-6 2.7 L	13473
Serpentine	♦K060942	Serpentine	♦K060468
Tensioner Assy.	38174	P.S.; 3mm Zip Tie Required for Installation	K040362SF
Idler Pulley		Tensioner Assy.	38471
Lower	22575	Upper	23756
Pacifica		Lower	23409
V-6 3.8 L		Lower - Eng. To Pipe; Cut at 3"	24020
Serpentine	♦K060764	Eng. To Pipe	19503
Tensioner Assy.		Heater Inlet Heater Outlet	19505 19504
Tensioner Pulley	36313	Pipe To Reservoir	18775
Idler Pulley		V-6 3.5 L	10775
Upper		Serpentine	♦K060695
Lower		Tensioner Assy.	38417
Cooling Fan Control Module	FCM101	Tensioner Pulley	36313
V-6 4.0 L	♦K060695	Idler Pulley	38018
Serpentine Tensioner Assy.		Timing Component Kit	☆DTCKWP295D
Tensioner Pulley		or	☆ ≭TCK295A
Idler Pulley		Cam. Belt	☆T295
Timing Component Kit	☆DTCKWP295D	Cam. Tensioner Assy.	≭ T43197
	or ☆ ≭TCK295A	Cam. Tensioner Hyd. Assy.	T43217
Cam. Belt	☆T295	Town & Country Van	
Cam. Tensioner Assy.	≭ T43197	V-6 3.3 L; V-6 3.8 L	
Cam. Tensioner Hyd. Assy.		Serpentine	♦K060795
Upper		Tensioner Assy.	38323
Lower		Tensioner Pulley	36313
Cooling Fan Control Module	FCW1U1	Idler Pulley	38018
PT Cruiser		Upper	23464
4-Cyl. 2.4 L		Lower	23463
Serpentine - A.C. & P.S.	♦K040551	Heater Inlet; W/O Rear Heater	19513 28467
Serpentine - P.S.; W/O A.C.		Heater Outlet; W/O Rear Heater Heater Inlet; W/Rear Heater	2846 <i>7</i> 23931
Alt		Heater Outlet; W/Rear Heater	23933
Tensioner Assy A.C. & P.S.		Eng. To Pipe; W/6-Speed Auto. Trans.; W/O Eng. Oil	20000
Tensioner Pulley		Cooler	19512
Timing Component Kit; Includes Bracket Timing Component Kit; Includes Bracket; W/Turbo		Eng. To Pipe; W/4-Speed Trans.; W/O Eng. Oil Cooler	19512
TITUTO L'OTTODE DE MIT. INCHIGES RESCRET. W/ LIEDO	DTCKWP265C	Oil Cooler To Pipe; W/4-Speed Trans.; W/Eng. Oil Cooler	19174

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2008 - Continued		2007 - Continued	
own & Country Van - Continued		300 - Continued	
V-6 3.3 L; V-6 3.8 L - Continued		V-8 5.7 L - Continued	
Oil Cooler To Pipe; W/6-Speed Auto. Trans.; W/Eng. Oil		Tee-1 To Heater	19736
Cooler	19174	Heater To Tee-2	
Oil Cooler To Ena.			19730
V-6 4.0 L	10012	V-8 6.1 L	↑ K0C004E
Serpentine		Serpentine	
		Tensioner Assy.	
Tensioner Assy Tensioner Pulley		Tensioner Pulley	
•		Idler Pulley	
Idler Pulley		Upper	
Timing Component Kit		Lower	
	or ☆ ≭TCK295A	Heater Inlet	
Cam. Belt		Heater Outlet	
Cam. Tensioner Assy.		Pipe-1 To Tee-1	19361
Cam. Tensioner Hyd. Assy		Tee-1 To Reservoir; Cut at 32"	
Upper		Tee-1 To Heater	
Lower - Connector To Rad		Heater To Tee-2	19736
Heater Inlet; W/Rear Heater	23931	Tee-2 To Reservoir	19837
Heater Outlet; W/Rear Heater	23933	Tee-2 To Pipe-2	
Oil Cooler To Eng	⊱19174	I -	
2007		Aspen	
.001		V-8 4.7 L	
00		Serpentine	
		Tensioner Assy.	39120
/-6 2.7 L		Tensioner Pulley - Smooth	38015
Serpentine		Tensioner Pulley - Grooved	
Tensioner Assy	38323	Upper	
Tensioner Pulley	36313	Lower	
dler Pulleydler Pulley	38082	V-8 5.7 L	22000
Jpper; W/Std. Cool	22954		A K074000
Lower		Serpentine	
Pipe To Tee; Cut at 6"		Tensioner Assy.	
Tee-1 To Heater; Cut at 13"		Idler Pulley - Upper	
Tee-1 To Reservoir		Idler Pulley - Lower	
Heater To Tee-2		Upper	22896
		Lower	22897
Tee-2 To Reservoir; Cut at 28"		Pipe-2 To Eng	≈19004
Tee-2 To Eng	28474	Pipe-1 To Heater; Cut at 4"	28411
/-6 3.5 L		Heater To Pipe-2; Cut at 4"	28411
Serpentine	♦K060822	Aux. W.P. To Pipe-1	≈18070
Tensioner Assy	38323	Eng. To Aux. W.P.	
Tensioner Pulley	36313	Pipe-1 To Aux. Heater Pipe-1	
dler Pulley	38082	Aux. Heater Pipe-2 To Heater	
Timing Component Kit		Aux. Heater Inlet & Outlet: Cut at 12"	
g	. AATOKOOFA		228410
Cam. Belt		Crossfire	
Cam. Tensioner Assy.		V-6 3.2 L	
Cam. Tensioner Hyd. Assy.			A 1/000040
		Serpentine	
Jpper		Tensioner Assy.	
LOWER		Idler Pulley	
Eng. To Pipe-1		Lower	22575
Pipe-1 To Tee-1; Cut at 6"		Pacifica	
Гее-1 To Heater; Cut at 13"			
Tee-1 To Reservoir	19652	V-6 3.8 L	
Heater To Pipe-2		Serpentine	
Pipe-2 To Reservoir; Cut at 28"	28409	Tensioner Assy.	
/-8 5.7 L		Tensioner Pulley	36313
Accessory Belt Drive Kit	ACK060825	Upper	22851
Serpentine		Lower	23045
Fensioner Assy.		Heater Inlet	
•		Heater Outlet	
Fensioner Pulley		Cooling Fan Control Module	
dler Pulley		V-6 4.0 L	1 011101
Upper			A 1/00000F
Lower; W/O Eng. Oil Cooler		Serpentine	
Heater Inlet		Tensioner Assy.	
Heater Outlet	24364	Tensioner Pulley	
Oil Cooler Inlet	12050	Idler Pulley	38018
Pipe-1 To Tee-1		Timing Component Kit	☆DTCKWP295
- IDE-I IO IEE-I			

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2007 - Continued		2007 - Continued	
Pacifica - Continued		Sebring - Continued	
V-6 4.0 L - Continued		V-6 3.5 L - Continued	
Cam. Belt	☆T295	Timing Component Kit	
Cam. Tensioner Assy.	≭ T43197	or Com Balt	☆ ≭ TCK295A
Cam. Tensioner Hyd. Assy Upper	T43217 23811	Cam. Belt	
Lower	23810	Cam. Tensioner Hyd. Assy.	
Heater Inlet	18574	, ,	140211
Heater Outlet	18575	Town & Country Van	
Cooling Fan Control Module	FCM101	V-6 3.3 L; V-6 3.8 L	
T Cruiser		Serpentine - Enhancement Kit	
I-Cyl. 2.4 L		Accessory Belt Drive Kit	
Serpentine - A.C. & P.S.	♦K040551	Serpentine, W/Enhancement Kit	
Serpentine - P.S.; W/O A.C.	♦K040510	Tensioner Assy.	
\\t	K040345	Alt. Decoupler Pulley	
ensioner Assy A.C. & P.S.	38176	Idler Pulley	38043
ensioner Pulley	36156	Tensioner Pulley	
iming Component Kit; Includes Bracket	TCK265A	Upper	
iming Component Kit; Includes Bracket; W/Turbo	▶TCKWP265C	Lower	
iming Component Kit; Includes Bracket; W/O Turbo	▶TCKWP265A	Heater To Valve; W/O Aux. Heater	
iming Component Kit; Excludes Bracketiming Component Kit; Excludes Bracket; W/O Turbo	TCK265 ▶TCKWP265	Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Cam. Belt	T265	Heater To Valve; W/Aux. Heater	
Cam. Idler Pulley	T42121	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
Cam. Tensioner Assy.	T43131	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
Cam. Tensioner Pulley	T43008	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
Jpper; W/O Turbo	24090	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Jpper; W/Turbo	22853	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
ower	22627	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Pipe-1 To W.P.; Cut at 4"	28411	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
Filler Neck To Pipe-2; Cut at 4"	28411 19437	Cooling Fan Control Module	FCM101
Heater Inlet; W/O Turbo	19437	Voyager	
leater Inlet; W/Turbo	19391	V-6 3.3 L (Non-US)	
Heater Outlet; W/Turbo	19392	Serpentine - Enhancement Kit	
Emission Hose - PCV Valve Hose	EMH200	Serpentine; W/Enhancement Kit	
ebring		Serpentine; W/O Enhancement Kit	
l-Cyl. 2.4 L		Cooling Fan Control Module	FCM101
Gerpentine	♦K061015	2006	
ensioner Assy.	39053	300	
Nt. Decoupler Pulley	37018P	1	
dler Pulley - Lower	36323	V-6 2.7 L	A 1/0000 10
dler Pulley - Upper	36322	Serpentine	
Jpper; W/O Eng. Oil Cooler	23578	Tensioner Assy Tensioner Pulley	
Jpper; W/Eng. Oil Cooler	23579	Idler Pulley	
ower; W/O Eng. Oil Cooler	23407	Upper; W/Std. Cool.	
leater Inletleater Outlet	19480 19479	Lower	
'-6 2.7 L	19479	Pipe To Tee; Cut at 6"	
erpentine	♦K060468	Tee-1 To Heater; Cut at 13"	28412
P.S.; 3mm Zip Tie Required for Installation	₹K060466 K040362SF	Tee-1 To Reservoir	
ensioner Assy.	38471	Heater To Tee-2	19736
lpper	23756	Tee-2 To Reservoir; Cut at 28"	
ower	23409	Tee-2 To Eng	28474
ower - Eng. To Pipe; Cut at 3"	24020	Serpentine	♦K060822
ng. To Pipe	19503	Tensioner Assy.	
ng. To Heater	19505	Tensioner Pulley	
leater To Pipe; W/O Oil Cooler	19504	Idler Pulley	
leater To Oil Cooler	⊱<18846 18331	Timing Component Kit	☆DTCKWP29
Pipe To Reservoir	18331 18775	or	☆ ≭ TCK295A
7-6 3.5 L	10110	Cam. Belt	
Serpentine	♦K060695	Cam. Tensioner Assy.	
ensioner Assy.	38417	Cam. Tensioner Hyd. Assy.	
Fensioner Pulley	36313	Upper Lower	

★Does Not Include Cam. Tensioner Hyd. Assy.
 ★Kit Includes Water Pump.
 ☆Interference Engine Application.

[♦]See Micro-V Belt Routing Guide. Cut to Fit. Protective Sleeve Required.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2006 - Continued		2006 - Continued	
300 - Continued		Pacifica - Continued	
V-6 3.5 L - Continued	0.4000	V-6 3.5 L - Continued	40704
Eng. To Pipe-1	21832	Pipe To Reservoir	18724
Pipe-1 To Tee-1; Cut at 6"	28412	Heater To Intake	≈18969
Tee-1 To Heater; Cut at 13"	28412	Cooling Fan Control Module	FCM101
Tee-1 To Reservoir	19652	V-6 3.8 L	
Heater To Pipe-2	19843	Serpentine	♦K060764
Pipe-2 To Reservoir; Cut at 28"	28409	Tensioner Assy	38323
V-8 5.7 L		Tensioner Pulley	36313
Accessory Belt Drive Kit	ACK060825	Upper	22851
Serpentine	♦K060825	Lower	23045
Tensioner Assy.	38323	Heater Inlet	≫18710
Tensioner Pulley	36313	Pipe-1 To Heater	18960
Idler Pulley	38018	Pipe To Reservoir	18724
Upper	22940	Heater To Intake	18969
Lower; W/O Eng. Oil Cooler	22941	Cooling Fan Control Module	FCM101
Heater Inlet	24365	1 ~	1 0111101
Heater Outlet	24364	PT Cruiser	
	24364 12050	4-Cyl. 2.4 L	
Oil Cooler Inlet		Serpentine - A.C. & P.S.	♦K040551
Pipe-1 To Tee-1	19361	Alt.	K040345
Tee-1 To Reservoir; Cut at 32"	28409	Tensioner Assy A.C. & P.S.	38176
Tee-1 To Heater	19736	Tensioner Pulley	36156
Heater To Tee-2	19736	1	
Tee-2 To Reservoir	19837	Timing Component Kit; Includes Bracket	TCK265A
Tee-2 To Pipe-2	19360	Timing Component Kit; Includes Bracket; W/Turbo	PTCKWP2650
V-8 6.1 L		Timing Component Kit; Includes Bracket; W/O Turbo	PTCKWP265/
Serpentine	♦K060815	Timing Component Kit; Excludes Bracket	TCK265
Tensioner Assy.	38323	Timing Component Kit; Excludes Bracket; W/O Turbo	▶TCKWP265
Tensioner Pulley	36313	Cam. Belt	T265
Idler Pulley	38018	Cam. Idler Pulley	T42121
Upper	24088	Cam. Tensioner Assy.	T43131
Lower	23645	Cam. Tensioner Pulley	T43008
		Upper; W/Turbo	22853
Heater Inlet	24365	Upper; W/O Turbo	24090
Heater Outlet	24364	Lower	22627
Pipe-1 To Tee-1	19361	Pipe-1 To W.P.; Cut at 4"	28411
Tee-1 To Reservoir; Cut at 32"	28409		28411
Tee-1 To Heater	19736	Filler Neck To Pipe-2; Cut at 4"	
Heater To Tee-2	19736	Heater Inlet; W/O Turbo	19437
Tee-2 To Reservoir	19837	Heater Outlet; W/O Turbo	19438
Tee-2 To Pipe-2	19360	Heater Inlet; W/Turbo	19391
•		Heater Outlet; W/Turbo	19392
Crossfire		Emission Hose - PCV Valve Hose	EMH200
V-6 3.2 L		Sebring	
Serpentine; W/O Supercharger	♦K060942	1	
Serpentine; W/Supercharger	♦K081145	4-Cyl. 2.4 L	
Tensioner Assy.	38174	Alt. & A.C	K060492
Idler Pulley; W/O Supercharger	38082	P.S	K040353
Idler Pulley; W/Supercharger	38091	Tensioner Assy	39072
Lower	22575	Tensioner Pulley	38018
	ZZJIJ	Timing Component Kit; Eng. VIN X; Includes Bracket	▶TCKWP265A
Pacifica		or	TCK265A
V-6 3.5 L		Timing Component Kit; Eng. VIN X; Excludes Bracket	▶TCKWP265
Serpentine	♦K060935	or	TCK265
		Cam. Belt; Eng. VIN X	T265
Tensioner Assy.	38323	Cam. Idler Pulley	T42121
Tensioner Pulley	36313		
Alt. Decoupler Pulley	37015P	Cam. Tensioner Assy.	T43131
Idler Pulley - Upper	38043	Cam. Tensioner Pulley	T43008
Idler Pulley - Lower (Grooved)	36100	Upper	≈22357
Idler Pulley - Lower (Smooth)	36600	Lower	22629
Timing Component Kit	☆DTCKWP295D	Pipe-1 To Heater	19444
or	☆ ≭ TCK295A	Eng. To Pipe-1	19443
Cam. Belt	☆T295	Pipe-2 To Eng	18095
Cam. Tensioner Assy.	≭ T43197	V-6 2.7 L	
Cam. Tensioner Hyd. Assy.	T43217	Alt. & A.C	K060563
	22851	P.S	K040388
Upper			
Eng. To Pipe	22852	Tensioner Pulley	38007
FOO TO PIDE	19087	Upper	22630
Pipe-1 To Heater	18960	Lower	22631

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2006 - Continued		2005 - Continued	
Sebring - Continued		300 - Continued	
V-6 2.7 L - Continued		V-6 3.5 L - Continued	
Eng. To Heater	19393	Tee-1 To Heater; Cut at 13"	28412
Pipe To Eng.		Tee-1 To Reservoir	
Reservoir To Pipe-2		Heater To Pipe-2	
	13771	Pipe-2 To Reservoir; Cut at 28"	
Town & Country Van		V-8 5.7 L	20400
V-6 3.3 L; V-6 3.8 L		Serpentine	
Serpentine - Enhancement Kit		Tensioner Assy.	
Accessory Belt Drive Kit		Tensioner Pulley	
Serpentine; W/O Enhancement Kit		Idler Pulley	
Serpentine; W/Enhancement Kit		Upper	
Tensioner Assy.		Lower; W/O Eng. Oil Cooler	
Alt. Decoupler Pulley		Heater Inlet	24365
Idler Pulley		Heater Outlet	
Tensioner Pulley		Pipe-1 To Tee-1	19361
Upper		Tee-1 To Reservoir; Cut at 32"	
Heater To Valve; W/O Aux. Heater		Tee-1 To Heater	
Valve To Pipe; W/O Aux. Heater; Cut at 4"		Heater To Tee-2	
Heater To Eng.; W/O Aux. Heater; Cut at 13"		Tee-2 To Reservoir	
Heater To Valve; W/Aux. Heater		Tee-2 To Pipe-2	19360
Valve To Pipe-1; W/Aux. Heater; Cut at 3"		V-8 6.1 L	. 14000045
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Serpentine	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"		Tensioner Assy.	
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Tensioner Pulley	
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"		Idler Pulley	
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411	UpperLower	
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411	Heater Inlet	
Cooling Fan Control Module	FCM101	Heater Outlet	
Voyager		Pipe-1 To Tee-1	
		Tee-1 To Reservoir; Cut at 32"	
V-6 3.3 L (Non-US)	2040EV	Tee-1 To Heater	
Serpentine - Enhancement Kit		Heater To Tee-2	
Serpentine; W/Enhancement Kit		Tee-2 To Reservoir	
Cooling Fan Control Module		Tee-2 To Pipe-2	
-	FONTIOT	Crossfire	
2005			
300		V-6 3.2 L	
		Serpentine; W/O Supercharger	
V-6 2.7 L		Serpentine; W/Supercharger	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Idler Pulley; W/O Supercharger	
Tensioner Pulley		Idler Pulley; W/Supercharger	
Idler Pulley		Lower	. 22575
Upper; W/Std. Cool.		Pacifica	
Lower		V-6 3.5 L	
Pipe To Tee; Cut at 6"		Serpentine	♦K060935
Tee-1 To Heater; Cut at 13"		Tensioner Assy.	
Tee-1 To Reservoir		Tensioner Pulley	
Heater To Tee-2 Tee-2 To Reservoir; Cut at 28"		Alt. Decoupler Pulley	
Tee-2 To Eng.		Idler Pulley - Upper	
V-6 3.5 L	20414	Idler Pulley - Lower (Grooved)	
Serpentine	♦K060825	Idler Pulley - Lower (Smooth)	
Tensioner Assy.		Timing Component Kit	
Tensioner Pulley		Or	
Idler Pulley		Cam. Belt	
Timing Component Kit	☆DTCKWP295D	Cam. Tensioner Assy.	
or	☆ ≭ TCK295A	Cam. Tensioner Hyd. Assy	
Cam. Belt		Upper	
		Lower	. 22852
Cam. Tensioner Assy.		Eng. To Pipe	
	143217		
Cam. Tensioner Assy	22942	Pipe-1 To Heater	
Cam. Tensioner Hyd. Assy	22942	Pipe To Reservoir	. 18724
Cam. Tensioner Hyd. Assy	22942 22943	1 '	. 18724 ⊱18969

SCut to Fit.
☆Interference Engine Application.
★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
005 - Continued		2005 - Continued	
acifica - Continued		Sebring - Continued	
/-6 3.8 L		4-Cyl. 2.4 L - Continued	
Serpentine	♦K060763	Pipe-1 To Heater; W/DOHC Eng.	19444
Tensioner Assy.	38323	Eng. To Pipe-1; W/DOHC Eng.	
Fensioner Pulley	36313	Pipe-2 To Eng.; W/DOHC Eng.	
•	22851	Heater Inlet; W/SOHC Eng.	
Upper Lower	23045	Heater Outlet; W/SOHC Eng.	
	≥3045 ≈18710	ı	19214
Heater Inlet		V-6 2.7 L	
Pipe-1 To Heater	18960	Alt. & A.C	
Pipe To Reservoir	18724	P.S	
Cooling Fan Control Module	FCM101	Tensioner Pulley	
PT Cruiser		Upper	
		Lower	22631
4-Cyl. 2.4 L	A 1/040554	Eng. To Heater	19393
Serpentine - A.C. & P.S.	♦K040551	Pipe To Eng.	
Alt	K040345	Reservoir To Pipe-2	19441
P.S.; W/O A.C	K040510	V-6 3.0 L	
Tensioner Assy A.C. & P.S.	38176	Alt. & A.C.	
Tensioner Pulley	36156	P.S.	
Timing Component Kit; Includes Bracket	TCK265A	Tensioner Pulley - Alt. & A.C.	
Timing Component Kit; Includes Bracket; W/Turbo	▶TCKWP265C		
Timing Component Kit; Includes Bracket; W/O Turbo	▶TCKWP265A	Tensioner Pulley - P.S.	
Timing Component Kit; Excludes Bracket	TCK265	Timing Component Kit	
Timing Component Kit; Excludes Bracket; W/O Turbo	▶TCKWP265	Cam. Belt	
Cam. Belt	T265	Cam. Idler Pulley	
Cam. Idler Pulley	T42121	Cam. Tensioner Hyd. Assy	
	T43131	Cam. Tensioner Pulley	≭ T41039
Cam. Tensioner Assy.		Upper	22183
Cam. Tensioner Pulley	T43008	Lower	≥<22628
Upper; W/Turbo	22853	Heater To Pipe-1	19279
Upper; W/O Turbo	24090	Heater To Pipe-2	19279
Lower	22627	· · · · · · · · · · · · · · · · · · ·	
Pipe-1 To W.P.; Cut at 4"	28411	Town & Country Van	
Filler Neck To Pipe-2; Cut at 4"	28411	V-6 3.3 L; V-6 3.8 L	
Heater Inlet; W/O Turbo	19437	Serpentine - Enhancement Kit	
Heater Outlet; W/O Turbo	19438	Accessory Belt Drive Kit	
Heater Inlet; W/Turbo	19391	Serpentine; W/O Enhancement Kit	
Heater Outlet; W/Turbo	19392	Serpentine; W/Enhancement Kit	
Emission Hose - PCV Valve Hose	EMH200		
	LIMITZOO	Tensioner Assy.	
Sebring		Idler Pulley	
4-Cyl. 2.4 L		Tensioner Pulley	
Alt. & A.C.; W/DOHC Eng	K060492	Alt. Decoupler Pulley	
•	K040353	Upper	22625
P.S.; W/DOHC Eng		Lower	22626
Alt.; W/SOHC Eng.	K050370	Heater To Valve; W/O Aux. Heater	
A.C. & P.S.; W/SÖHC Eng	K050538	Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Tensioner Assy.; W/DOHC Eng.	39072	Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Tensioner Pulley; W/DOHC Eng.	38018	Heater To Valve; W/Aux. Heater	
Tensioner Pulley; W/SOHC Eng.	36237	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
Timing Component Kit; W/DOHC Eng.; Includes Bracket	▶TCKWP265A	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
or	TCK265A	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
Timing Component Kit; W/DOHC Eng.; Excludes Bracket	▶TCKWP265	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
or	TCK265	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
Timing Component Kit; W/SOHC Eng	☆DTCKWP232A		
or	☆ ≭ TCK232A	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Cam. Belt; W/DOHC Eng.	T265	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
Cam. Belt; W/SOHC Eng.	☆T232	Aux. Heater Pipe-1 To Aux. Heater	
Cam. Idler Pulley; W/DOHC Eng.	T42121	Aux. Heater Pipe-2 To Aux. Heater	12044
Cam. Idler Pulley; W/SOHC Eng.	T42017	Aux. Heater Pipe-3 To Aux. Heater	
Cam. Tensioner Assy.; W/DOHC Eng	T43131	Cooling Fan Control Module	FCM101
Com Tongioner Hud Assy., WIDOHO Elig		Voyager	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43203	1	
Cam. Tensioner Pulley; W/DOHC Eng.	T43008	V-6 3.3 L (Non-US)	
Cam. Tensioner Pulley; W/SOHC Eng	≭ T41054	Serpentine - Enhancement Kit	38185K
Balance Shaft Belt; W/SOHC Eng	☆T168	Serpentine; W/Enhancement Kit	
Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038	Serpentine; W/O Enhancement Kit	
Upper; W/DOHC Eng.	≈22357	Upper	
Upper; W/SOHC Eng.	21390	Lower	
Lower; W/DOHC Eng.	22629		
Lower, W/SOHC Eng.	22628	Heater To Valve; W/O Aux. HeaterValve To Pipe; W/O Aux. Heater; Cut at 4"	
LOWER WASCIEU End			

S≺Cut to Fit.

DKit Includes Water Pump.

Does Not Include Cam. Tensioner Hyd. Assy.

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.
♣Protective Sleeve Required.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2005 - Continued		2004 - Continued	
Voyager - Continued		Concorde - Continued	
V-6 3.3 L (Non-US) - Continued	00444	V-6 3.5 L - Continued	40044
Heater To Eng.; W/O Aux. Heater; Cut at 13" Heater To Valve; W/Aux. Heater		Reservoir To Pipe-5	18314
Valve To Pipe-1; W/Aux. Heater; Cut at 3"		Crossfire	
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		V-6 3.2 L	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"		Serpentine	♦K060942
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Tensioner Assy.	38174
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411	Idler Pulley	38082
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		Lower	22575
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"		Intrepid	
Aux. Heater Pipe-1 To Aux. Heater		V-6 2.7 L (Non-US)	
Aux. Heater Pipe-2 To Aux. Heater		A.C	K060420
Aux. Heater Pipe-3 To Aux. Heater Cooling Fan Control Module		Alt. & P.S	K060630
-	1 011101	Idler Pulley - Alt. & P.S.	38042
2004		Tensioner Pulley - A.C.	36100
300M		Upper	22419
V-6 3.5 L		Lower	22418
A.C	7550	Heater To Tee	19604 19712
Alt. & P.S.; W/Eng. Preheater		Pipe-1 To Reservoir	19711
Alt. & P.S.; W/O Block Heater		Tee To Eng.; Cut at 3"	28412
Idler Pulley - A.C.		Tee To Reservoir; Cut at 10"	28409
Idler Pulley - Alt.		V-6 3.5 L (Non-US)	
Timing Component Kit	☆DTCKWP295C	A.C	7550
or	☆ ≭ TCK295A	Alt. & P.S.; W/Eng. Preheater	K060529
Cam. Belt		Alt. & P.S.; W/O Block Heater	K060525
Cam. Tensioner Hyd. Assy.	T43217	Idler Pulley - A.C.	38040
Cam. Tensioner Pulley		Idler Pulley - Alt.	38042
Lower		Timing Component Kit	☆▶TCKWP295C ☆★TCK295A
Heater To Pipe-1		Cam. Belt	☆T295
Heater To Pipe-2		Cam. Tensioner Hyd. Assy.	T43217
Pipe-2 To Pipe-3; Cut at 3"		Cam. Tensioner Pulley	≭ T43197
Reservoir To Pipe-4	19709	Upper	22421
Reservoir To Pipe-5	18314	Lower	22420
Concorde		Heater To Pipe-1	19708
V-6 2.7 L		Heater To Pipe-2	19710
A.C	K060420	Pipe-2 To Pipe-3; Cut at 3"	26242
Alt. & P.S.		Reservoir To Pipe-4	19709 18314
Idler Pulley - Alt. & P.S.	38042	· · · · · · · · · · · · · · · · · · ·	10314
Tensioner Pulley - A.C.	36100	Pacifica	
Upper		V-6 3.5 L	
Lower		Serpentine	♦K060935
Heater To Tee		Tensioner Assy.; Oct. 11, 2003 & Newer	38323
Tee To Eng.; Cut at 3"		Alt. Decoupler Pulley	37015P
Heater To Pipe-1 Pipe-1 To Reservoir		Tensioner Pulley	36313 38043
Tee To Reservoir; Cut at 10"		Idler Pulley - UpperIdler Pulley - Lower (Grooved)	38043 36100
V-6 3.5 L	20100	Idler Pulley - Lower (Smooth)	36600
A.C	7550	Timing Component Kit	☆DTCKWP295C
Alt. & P.S.; W/Eng. Preheater		or	☆★TCK295A
Alt. & P.S.; W/O Block Heater		Cam. Belt	☆T295
Idler Pulley - A.C.		Cam. Tensioner Hyd. Assy	T43217
Idler Pulley - Alt.		Cam. Tensioner Pulley	≭ T43197
Timing Component Kit		Upper	22851
Or Com Dolt	☆★TCK295A	Lower	22852
Cam. Belt		Eng. To Pipe	19087
Cam. Tensioner Hyd. Assy		Pipe-1 To Heater	18960 18724
Upper		Heater To Intake	×18969
Lower		Cooling Fan Control Module	FCM101
Heater To Pipe-1		PT Cruiser	
Heater To Pipe-2			
Pipe-2 To Pipe-3; Cut at 3"	26242	4-Cyl. 2.4 L Serpentine - A.C. & P.S	♦K040551
Reservoir To Pipe-4			

Cut to Fit.
 ☆Interference Engine Application.
 Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2004 - Continued		2004 - Continued	
PT Cruiser - Continued		Sebring - Continued	
4-Cyl. 2.4 L - Continued	V04024E	V-6 2.7 L - Continued	19442
Alt	K040345 K040510	Pipe To Eng	19442
Tensioner Assy A.C. & P.S.	38176	•	19441
Tensioner Pulley	36176 36156	V-6 3.0 L	A 1/000470
Timing Component Kit, Includes Bracket	TCK265A	Alt. & A.C	♦K060470
•	DTCKWP265C	P.S.	K040355
Timing Component Kit; Includes Bracket; W/Turbo	DTCKWP265A	Tensioner Pulley - Alt. & A.C.	36192
Timing Component Kit, Includes Bracket, W/O Turbo	TCK265	Tensioner Pulley - P.S.	36181
Timing Component Kit; Excludes Bracket		Timing Component Kit	☆DTCKWP259B
Timing Component Kit; Excludes Bracket; W/O Turbo	▶TCKWP265	or D. W.	☆ ≭TCK259
Cam. Belt	T265	Cam. Belt	☆T259
Cam. Idler Pulley	T42121	Cam. Idler Pulley	
Cam. Tensioner Assy.	T43131	Cam. Tensioner Hyd. Assy	T43190
Cam. Tensioner Pulley	T43008	Cam. Tensioner Pulley	
Upper; W/O Turbo	24090	Upper	22183
Upper; W/Turbo	22853	Lower	≫22628
Lower	22627	Heater To Pipe-1	
Pipe-1 To W.P.; Cut at 4"	28411	Heater To Pipe-2	19279
Filler Neck To Pipe-2; Cut at 4"	28411	Town & Country Van	
Heater Inlet; W/O Turbo	19437	1	
Heater Outlet; W/O Turbo	19438	V-6 3.3 L; V-6 3.8 L	
Heater Inlet; W/Turbo	19391	Serpentine - Enhancement Kit	♦38185K
Heater Outlet; W/Turbo	19392	Accessory Belt Drive Kit	
Emission Hose - PCV Valve Hose	EMH200	Serpentine; W/O Enhancement Kit	
Sebring		Serpentine; W/Enhancement Kit	♦6PK2090
•		Tensioner Assy	38185
4-Cyl. 2.4 L		Idler Pulley	38043
Alt. & A.C.; W/DOHC Eng	K060492	Tensioner Pulley	38018
A.C. & P.S.; W/SOHC Eng	K050538	Alt. Decoupler Pulley	37015P
Alt.; W/SOHC Eng.	K050370	Upper	22625
P.S.; W/DOHC Eng.	K040353	Lower	22626
Tensioner Assy.; W/DOHC Eng	39072	Heater To Valve; W/O Aux. Heater	≥ 19005
Tensioner Pulley; W/DOHC Eng.	38018	Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Tensioner Pulley; W/SOHC Eng.	36237	Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Timing Component Kit; W/DOHC Eng.; Includes Bracket	●TCKWP265A	Heater To Valve; W/Aux. Heater	
	TCK265A		
or Timing Component Kit; W/DOHC Eng.; Excludes Bracket	DTCKWP265	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
• •		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Or Timing Comment (its W/COLIC Form	TCK265	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Timing Component Kit; W/SOHC Eng.	☆DTCKWP232A	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Or	☆ ≭ TCK232A	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Cam. Belt; W/DOHC Eng.	T265	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Cam. Belt; W/SOHC Eng.	☆T232	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411
Cam. Idler Pulley; W/DOHC Eng	T42121	Aux. Heater Pipe-1 To Aux. Heater	12043
Cam. Idler Pulley; W/SOHC Eng.	T42017	Aux. Heater Pipe-2 To Aux. Heater	12044
Cam. Tensioner Assy.; W/DOHC Eng	T43131	Aux. Heater Pipe-3 To Aux. Heater	12045
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43203	Cooling Fan Control Module	FCM101
Cam. Tensioner Pulley; W/DOHC Eng	T43008	Voyager	
Cam. Tensioner Pulley; W/SOHC Eng	≭ T41054	1 * *	
Balance Shaft Belt; W/SOHC Eng	☆T168	V-6 3.3 L (Non-US)	
Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038	Serpentine - Enhancement Kit	38185K
Upper; W/DOHC Eng.	≥<22357	Serpentine; W/Enhancement Kit	♦6PK2090
Upper; W/SOHC Eng.	21390	Serpentine; W/O Enhancement Kit	♦K060822
Lower; W/DOHC Eng.	22629	Upper	22625
Lower; W/SOHC Eng.	22628	Lower	22626
Pipe-1 To Heater; W/DOHC Eng.	19444	Heater To Valve; W/O Aux. Heater	≈19005
Eng. To Pipe-1; W/DOHC Eng.	19443	Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Pipe-2 To Eng.; W/DOHC Eng.	18095	Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Heater Inlet; W/SOHC Eng.	18898	Heater To Valve; W/Aux. Heater	
Heater Outlet; W/SOHC Eng.	19214	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
•	13214	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
V-6 2.7 L	1/000== 1	1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
Alt. & A.C.; Jul. 8, 2003 & Older	K060551	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Alt. & A.C.; Jul. 9, 2003 & Newer	K060563	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
P.S	K040388	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
г.у		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
	38007		
Tensioner Pulley	38007 22630	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411
Tensioner Pulley			

■Kit Includes Water Pump.

*Does Not Include Cam. Tensioner Hyd. Assy.

\$ See Micro-V Belt Routing Guide.

[☆]Interference Engine Application. **Cut** to Fit. **Protective Sleeve Required.**

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2004 - Continued		2003 - Continued	
Voyager - Continued		Intrepid - Continued	
		1 -	
V-6 3.3 L (Non-US) - Continued	12045	V-6 2.7 L (Non-US) - Continued	40744
Aux. Heater Pipe-3 To Aux. Heater Cooling Fan Control Module	12045 FCM101	Pipe-1 To Reservoir	19711 28412
	FCWITOT	Tee To Reservoir; Cut at 10"	28409
2003		V-6 3.5 L (Non-US)	20400
300M		A.C	7550
V-6 3.5 L		Alt. & P.S.; W/Eng. Preheater	K060529
A.C	7550	Alt. & P.S.; W/O Block Heater	K060525
Alt. & P.S	♦K060525	Idler Pulley - A.C.	38040
Idler Pulley - A.C.	38040	Idler Pulley - Alt. & P.S. Timing Component Kit	38042 ☆DTCKWP295C
Idler Pulley - Alt. & P.S.	38042	or	☆★TCK295A
Timing Component Kit	☆DTCKWP295C	Cam. Belt	☆T295
Or Com Polit	☆ ≭ TCK295A ☆T295	Cam. Tensioner Hyd. Assy	T43217
Cam. Tensioner Hyd. Assy.	∺1295 T43217	Cam. Tensioner Pulley	≭ T43197
Cam. Tensioner Pulley	¥T43197	Upper	22421
Upper	22421	Lower	22420
Lower	22420	Heater To Pipe-1	19708
Heater To Pipe-1	19708	Heater To Pipe-2	19710
Heater To Pipe-2	19710	Pipe-2 To Pipe-3; Cut at 3"	26242 19709
Pipe-2 To Pipe-3; Cut at 3"	26242	Reservoir To Pipe-5	18314
Reservoir To Pipe-4	19709	·	10014
Reservoir To Pipe-5	18314	PT Cruiser	
Concorde		4-Cyl. 2.4 L	A 1/040FF4
V-6 2.7 L		Serpentine - A.C. & P.S	≎К040551 К040345
A.C	K060420	P.S.; W/O A.C.	K040545 K040510
Alt. & P.S.	K060630	Tensioner Assy A.C. & P.S.	38176
Idler Pulley - Alt. & P.S.	38042	Tensioner Pulley	36156
Tensioner Pulley - A.C Upper	36100 22419	Timing Component Kit; Includes Bracket	TCK265A
Lower	22418	Timing Component Kit; Includes Bracket; W/Turbo	▶TCKWP265C
Heater To Tee	19604	Timing Component Kit; Includes Bracket; W/O Turbo	DTCKWP265A
Tee To Eng.; Cut at 3"	28412	Timing Component Kit; Excludes Bracket	TCK265
Heater To Pipe-1	19712	Timing Component Kit; Excludes Bracket; W/O Turbo Cam. Belt	▶TCKWP265 T265
Pipe-1 To Reservoir	19711	Cam. Idler Pulley	T42121
Tee To Reservoir; Cut at 10"	28409	Cam. Tensioner Assy.	T43131
V-6 3.5 L	7550	Cam. Tensioner Pulley	T43008
A.CAlt. & P.S.; W/Eng. Preheater	7550 K060529	Upper; W/O Turbo	24090
Alt. & P.S.; W/O Block Heater	K060525	Upper; W/Turbo	22853
Idler Pulley - A.C.	38040	Lower	22627
Idler Pulley - Alt. & P.S.	38042	Pipe-1 To W.P.; Cut at 4"	28411
Timing Component Kit	☆ DTCKWP295C	Heater Inlet; W/O Turbo	28411 19437
or	☆ ≭ TCK295A	Heater Outlet; W/O Turbo	19438
Cam. Belt	☆T295	Heater Inlet; W/Turbo	19391
Cam. Tensioner Hyd. Assy.	T43217	Heater Outlet; W/Turbo	19392
Cam. Tensioner Pulley	≭ T43197	Emission Hose - PCV Valve Hose	EMH200
Upper Lower	22421 22420	Sebring	
Heater To Pipe-1	19708	4-Cyl. 2.4 L	
Heater To Pipe-2	19710	A.C. & Alt.; W/DOHC Eng	K060486
Pipe-2 To Pipe-3; Cut at 3"	26242	P.S.; W/DOHC Eng.	K040353
Reservoir To Pipe-4	19709	A.C. & P.S.; W/SOHC Eng.	K050538
Reservoir To Pipe-5	18314	Alt.; W/SOHC Eng.	K050370
Intrepid		Tensioner Assy., W/DOHC Eng.	39072
V-6 2.7 L (Non-US)		Tensioner Pulley; W/DOHC Eng.	38018
A.C	K060420	Tensioner Pulley; W/SOHC Eng.	36237
Alt. & P.S.	K060630	Timing Component Kit; W/DOHC Eng.; Includes Bracket	DTCKWP265A
Idler Pulley - Alt. & P.S.	38042	Or Timing Component Kit: W/DOHC Eng : Evoludes Bracket	TCK265A DTCKWP265
Tensioner Pulley - A.C.	36100	Timing Component Kit; W/DOHC Eng.; Excludes Bracket or	TCK265
Upper	22419	Timing Component Kit; W/SOHC Eng	☆DTCKWP232A
Lower	22418	or	☆★TCK232A
Heater To Tee	19604	Cam. Belt; W/DOHC Eng.	T265
Heater To Pipe-1	19712	Cam. Belt; W/SOHC Eng.	☆T232

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2003 - Continued		2003 - Continued	
Sebring - Continued		Town & Country Van - Continued	
4-Cyl. 2.4 L - Continued		V-6 3.3 L; V-6 3.8 L - Continued	
Cam. Idler Pulley; W/DOHC Eng	T42121	Aux. Heater Pipe-2 To Aux. Heater	12044
Cam. Idler Pulley; W/SOHC Eng.		Aux. Heater Pipe-3 To Aux. Heater	
Cam. Tensioner Assy.; W/DOHC Eng.		Cooling Fan Control Module	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng.		, v	. 10101
Cam. Tensioner Pulley; W/DOHC Eng.	T43008	Voyager	
Cam. Tensioner Pulley; W/SOHC Eng.		4-Cyl. 2.4 L	
Balance Shaft Belt; W/SOHC Eng.		P.S	. K040355
Balance Shaft Tensioner Assy.; W/SOHC Eng.		A.C. & Alt	
Upper; W/DOHC Eng.		Tensioner Assy Alt. & A.C.	
Upper; W/SOHC Eng.		Tensioner Pulley	
Lower; W/DOHC Eng.		Timing Component Kit; Includes Bracket	
Lower; W/SOHC Eng.		Or	
Pipe-1 To Heater; W/DOHC Eng.		Timing Component Kit; Excludes Bracket	
Eng. To Pipe-1; W/DOHC Eng.	19443	Or	
		Cam. Belt	
Pipe-2 To Eng.; W/DOHC Eng Heater Inlet; W/SOHC Eng		Cam. Idler Pulley	
Heater Outlet; W/SOHC Eng.		Cam. Tensioner Assy.	
	. 19214	Cam. Tensioner Pulley	
V-6 2.7 L	1/000554	Upper	
A.C. & Alt		Lower	
P.S		Heater To Pipe-1; Cut at 16"	
Tensioner Pulley		1	
Upper		Pipe-1 To Eng.; Cut at 7"	
Lower		Pipe-2 To Eng.; Cut at 7"	. 28411
Eng. To Heater			
Pipe To Eng		Cooling Fan Control Module	. FCWITUT
Reservoir To Pipe-2	19441	V-6 3.3 L	A 0040EI
V-6 3.0 L		Serpentine - Enhancement Kit	
Alt. & A.C	♦K060470	Accessory Belt Drive Kit	
P.S	K040355	Serpentine; W/O Enhancement Kit	
Tensioner Pulley - Alt. & A.C.	. 36192	Serpentine; W/Enhancement Kit	
Tensioner Pulley - P.S.		Tensioner Assy.	
Timing Component Kit		Idler Pulley	
0		Tensioner Pulley	
Cam. Belt	☆T259	Alt. Decoupler Pulley	
Cam. Idler Pulley		Upper	
Cam. Tensioner Hyd. Assy.		Lower	
Cam. Tensioner Pulley		Heater To Valve; W/O Aux. Heater	≈19005
Upper		Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Lower		Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Heater To Pipe-1		Heater To Valve; W/Aux. Heater	≈19005
Heater To Pipe-2		Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
•	13213	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
Town & Country Van		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
V-6 3.3 L; V-6 3.8 L		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
Serpentine - Enhancement Kit		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
Accessory Belt Drive Kit		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Serpentine: W/O Enhancement Kit		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
Serpentine; W/Enhancement Kit		Aux. Heater Pipe-1 To Aux. Heater	
Tensioner Assy.		Aux. Heater Pipe-2 To Aux. Heater	
Idler Pulley		Aux. Heater Pipe-3 To Aux. Heater	
		Cooling Fan Control Module	
Tensioner Pulley		<u> </u>	. 1 0141101
Alt. Decoupler Pulley		2002	
Upper		200M	
Lower		300M	
Heater To Valve; W/O Aux. Heater		V-6 3.5 L	
Valve To Pipe; W/O Aux. Heater; Cut at 4"		A.C	. 7550
Heater To Eng.; W/O Aux. Heater; Cut at 13"		Alt. & P.S.	
Heater To Valve; W/Aux. Heater		Idler Pulley - A.C.	. 38040
Valve To Pipe-1; W/Aux. Heater; Cut at 3"		Idler Pulley - Alt. & P.S.	. 38042
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Timing Component Kit	. ☆ ≭ TCK295
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"		or	
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Cam. Belt	
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"		Cam. Tensioner Hyd. Assy.	
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		Cam. Tensioner Pulley	
		Carri. religioner runey	** 1 7 1007
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"		Upper	. 22421

XDoes Not Include Cam. Tensioner Hyd. Assy. ⇒<Cut to Fit. **N**Kit Includes Water Pump.

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ♣Protective Sleeve Required.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2002 - Continued		2002 - Continued	
300M - Continued		Intrepid - Continued	
		·	
V-6 3.5 L - Continued	00400	V-6 2.7 L (Non-US) - Continued	00400
Lower		Tensioner Pulley - A.C.	36100
Heater To Pipe-1		Upper	22419
Heater To Pipe-2 Pipe-2 To Pipe-3; Cut at 3"		Lower Heater To Tee	22418 19604
Reservoir To Pipe-4		Heater To Pipe-1	19712
Reservoir To Pipe-5		Pipe-1 To Reservoir	19712
'	10014	Tee To Eng.; Cut at 3"	28412
Concorde		Tee To Reservoir; Cut at 10"	28409
V-6 2.7 L		V-6 3.5 L (Non-US)	
A.C		Alt. & P.S	♦K060529
Alt. & P.S		A.C	7550
Idler Pulley - Alt. & P.S.		Idler Pulley - A.C.	38040
Tensioner Pulley - A.C.		Idler Pulley - Alt. & P.S.	38042
Upper		Timing Component Kit	☆ ≭ TCK295
Lower		or	☆DTCKWP295
Heater To Tee Tee To Eng.; Cut at 3"		Cam. Belt	☆T295
Heater To Pipe-1		Cam. Tensioner Hyd. Assy.	T43192
Pipe-1 To Reservoir	19712	Cam. Tensioner Pulley	≭ T41084
Tee To Reservoir; Cut at 10"	28409	Upper	22421
V-6 3.5 L	20100	Lower To Ding 1	22420
A.C	7550	Heater To Pipe-1	19708
Alt. & P.S.		Heater To Pipe-2 Pipe-2 To Pipe-3; Cut at 3"	19710 26242
Idler Pulley - A.C.		Reservoir To Pipe-4	19709
Idler Pulley - Alt. & P.S.		Reservoir To Pipe-5	18314
Timing Component Kit	☆ ≭ TCK295	I.a.	10017
	or ☆DTCKWP295	Neon	
Cam. Belt		4-Cyl. 2.0 L (Non-US)	
Cam. Tensioner Hyd. Assy	T43192	A.C. & P.S.	♦K040517
Cam. Tensioner Pulley		Alt	K040335
Upper		P.S.; W/O A.C	K040440
Lower		Tensioner Assy.	38277
Heater To Pipe-1		Tensioner Pulley	36156
Heater To Pipe-2		Timing Component Kit; W/Mech. Tensioner; Includes	☆DTCKWP245A
Pipe-2 To Pipe-3; Cut at 3"		Bracketor	☆TCKWF245/
Reservoir To Pipe-5		Cam. Belt	☆T245
'	10314	Cam. Tensioner Assy.; W/Mech. Tensioner	T43132
Grand Voyager		Cam. Tensioner Pulley; W/Hyd. Tensioner	≭ T41002
V-6 3.8 L (Non-US)		Upper	20893
Serpentine - Enhancement Kit	38185K	Lower	22552
Serpentine; W/Enhancement Kit	♦6PK2090	Heater To Pipe-1; Cut at 15"	28411
Serpentine; W/O Enhancement Kit	♦K060822	Heater To Pipe-2; Cut at 15"	28411
Upper		Pipe-3 To W.P.; Cut at 4"	28411
Lower		Pipe-2 To Pipe-4; Cut at 4"	28411
Heater To Valve; W/O Aux. Heater		Prowler	
Valve To Pipe; W/O Aux. Heater; Cut at 4"		V-6 3.5 L	
Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411	Alt. & P.S	K060529
Heater To Valve; W/Aux. Heater		A.C.	7550
Valve To Pipe-1; W/Aux. Heater; Cut at 3" Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Idler Pulley - A.C.	38040
Pipe-1 To Pipe-2, WAux. Heater, Cut at 6		Idler Pulley - Alt. & P.S.	38042
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Cam. Belt	☆T295
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"		Upper	21723
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		Lower	≈22069
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"		PT Cruiser	
Aux. Heater Pipe-1 To Aux. Heater			
Aux. Heater Pipe-2 To Aux. Heater		4-Cyl. 2.4 L	A 140 40 = 00
Aux. Heater Pipe-3 To Aux. Heater		Serpentine - A.C. & P.S.	♦K040560
Cooling Fan Control Module	FCM101	Alt	K040345
Intrepid		P.S.; W/O A.C.	K040517
•		Tensioner Assy A.C. & P.S.	38176 36156
V-6 2.7 L (Non-US)	1/000400	Tensioner Pulley	36156
A.C.		Timing Component Kit; W/Mech. Tensioner; 1st Design or	▶TCKWP265B TCK265B
Alt. & P.S.		Cam. Belt	T265
Idler Pulley - Alt. & P.S	38042	Vaili. Deil	1203

[♦] See Micro-V Belt Routing Guide.

*Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2002 - Continued		2002 - Continued	
T Cruiser - Continued		Sebring - Continued	
I-Cyl. 2.4 L - Continued		V-6 3.0 L - Continued	
Cam. Idler Pulley	T42121	Cam. Idler Pulley	T42018
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131	Cam. Tensioner Hyd. Assy.	T43190
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43005	Cam. Tensioner Pulley	≭ T41039
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43008	Upper	22183
Upper	24090	Lower	≈22628
Lower	22627	Heater To Pipe-1	19279
Heater Inlet	19437	Heater To Pipe-2	19279
Heater Outlet	19438	· ·	102.10
Pipe-1 To W.P.; Cut at 4"	28411	Town & Country Van	
Filler Neck To Pipe-2; Cut at 4"	28411	V-6 3.3 L; V-6 3.8 L	
Emission Hose - PCV Valve Hose	EMH200	Serpentine - Enhancement Kit	♦38185K
	21200	Accessory Belt Drive Kit	
Sebring		Serpentine; W/O Enhancement Kit	♦K060822
I-Cyl. 2.4 L		Serpentine; W/Enhancement Kit	♦6PK2090
Alt. & A.C.; W/DOHC Eng	♦K060525	Tensioner Assy.	38185
P.S.; W/DOHC Eng.	K040353	Idler Pulley	38043
Alt.; W/SOHC Eng	K050370	Tensioner Pulley	38018
A.C. & P.S.; W/SOHC Eng	K050538	Alt. Decoupler Pulley	37015P
P.S.; W/SOHC Eng.; W/O A.C	K050429	Upper	22625
Fensioner Assy Alt.; W/DOHC Eng	39132	Lower	22626
Tensioner Pulley; W/SOHC Eng.	36237	Heater To Valve; W/O Aux. Heater	≈19005
Fiming Component Kit; W/DOHC Eng.; W/Mech.	**-**	Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Tensioner, 1st Design	▶TCKWP265B	Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
or	TCK265B	Heater To Valve; W/Aux. Heater	≈19005
Fiming Component Kit; W/SOHC Eng	☆DTCKWP232A	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
or or	☆ ≭ TCK232A	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Cam. Belt; W/DOHC Eng.	T265	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Cam. Belt; W/SOHC Eng.	☆T232	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Cam. Idler Pulley; W/DOHC Eng	T42121	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Cam. Idler Pulley; W/SOHC Eng.	T42017	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Cam. Tensioner Assy.; W/DOHC Eng.; W/Mech.	112011	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	3 28411
Tensioner; 2nd Design	T43131	Aux. Heater Pipe-1 To Aux. Heater	12043
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43203	Aux. Heater Pipe-2 To Aux. Heater	12043
Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.		Aux. Heater Pipe-3 To Aux. Heater	12044
Tensioner; 1st Design	T43005	Cooling Fan Control Module	FCM101
Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.			FCWIUI
Tensioner, 2nd Design	T43008	Voyager	
Cam. Tensioner Pulley, W/SOHC Eng	≭ T41054	4-Cyl. 2.4 L	
Balance Shaft Belt, W/SOHC Eng	☆T168	P.S	K040355
Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038	A.C. & Alt.	♦K060490
Upper; W/DOHC Eng.	≥<22357	Tensioner Assy Alt. & A.C.	39072
Upper; W/SOHC Eng.	21390	Tensioner Pulley	38018
Lower; W/DOHC Eng.	22629	Timing Component Kit; W/Mech. Tensioner; 1st Design	▶TCKWP265I
Lower; W/SOHC Eng.	22628	or	TCK265B
Pipe-1 To Heater; W/DOHC Eng	19444	Cam. Belt	T265
Eng. To Pipe-1; W/DOHC Eng.	19443	Cam. Idler Pulley	T42121
Pipe-2 To Eng.; W/DOHC Eng.	18095	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131
Heater Inlet; W/SOHC Eng.	18898	Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43005
Heater Outlet; W/SOHC Eng.	19214	Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43008
/-6 2.7 L		Upper	22642
A.C. & Alt	K060551	Lower	22642 22643
P.S	K040388		22643 28411
Fensioner Pulley	38007	Heater To Pipe-1; Cut at 16"	
	22630	Pipe-1 To Eng.; Cut at 7"	28411
Jpperower	22630 22631	Heater To Pipe-2; Cut at 7"	28411
		Pipe-2 To Eng.; Cut at 7"	28411
Eng. To Heater	19393	Cooling Fan Control Module	FCM101
Pipe To Eng.	19442	V-6 3.3 L	
Reservoir To Pipe-2	19441	Serpentine - Enhancement Kit	♦38185K
/-6 3.0 L	1/0	Accessory Belt Drive Kit	♦ACK060822
P.S	K040355	Serpentine; W/O Enhancement Kit	♦K060822
Alt. & A.C	♦K060470	Serpentine; W/Enhancement Kit	♦6PK2090
Tensioner Pulley - Alt. & A.C.	36192	Tensioner Assy	38185
Tensioner Pulley - P.S.	36181	Idler Pulley	38043
Timing Component Kit	☆DTCKWP259BH	Tensioner Pulley	38018
or	☆ ≭ TCK259	Alt. Decoupler Pulley	37015P
Cam. Belt	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7 at 2000 aprox 1 and 3	

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

≪Cut to Fit.

[▶]Kit Includes Water Pump. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2002 - Continued		2001 - Continued	
/oyager - Continued		Concorde - Continued	
V-6 3.3 L - Continued		V-6 3.2 L - Continued	
V-6 3.3 L - Continued Lower	22626	Reservoir To Pipe-4	19709
Heater To Valve; W/O Aux. Heater		Reservoir To Pipe-5	
Valve To Pipe; W/O Aux. Heater; Cut at 4"		· ·	
Heater To Eng.; W/O Aux. Heater; Cut at 13"		Grand Voyager	
Heater To Valve; W/Aux. Heater		V-6 3.8 L (Non-US)	
/alve To Pipe-1; W/Aux. Heater; Cut at 3"	28411	Serpentine - Enhancement Kit	
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Serpentine; W/Enhancement Kit	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"		Serpentine; W/O Enhancement Kit	
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Lower	
.ux. Heater To Pipe-4; W/Aux. Heater; Cut at 8" /ipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		Heater To Valve; W/O Aux. Heater	
ipe-5 To Eng.; W/Aux. Heater; Cut at 8"		Valve To Pipe; W/O Aux. Heater; Cut at 4"	
ux. Heater Pipe-1 To Aux. Heater		Heater To Eng.; W/O Aux. Heater; Cut at 13"	
ux. Heater Pipe-2 To Aux. Heater		Heater To Valve; W/Aux. Heater	. ≈19005
ux. Heater Pipe-3 To Aux. Heater		Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
ooling Fan Control Module		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
001		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
OOM		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
-6 3.5 L		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
It. & P.S	♦K060529	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
.C.		Aux. Heater Pipe-1 To Aux. Heater	
ler Pulley - A.C.		Aux. Heater Pipe-3 To Aux. Heater	
ler Pulley - Alt. & P.S.	38042	Cooling Fan Control Module	
ming Component Kit	☆ ≭ TCK295		
	or ☆DTCKWP295	Intrepid	
am. Belt		V-6 2.7 L (Non-US)	
am. Tensioner Hyd. Assy		A.C	
am. Tensioner Pulley		Alt. & P.S	
pper		Idler Pulley - Alt. & P.S.	
OWER		Tensioner Pulley - A.C.	
eater To Pipe-1eater To Pipe-2		Lower	
ipe-2 To Pipe-3; Cut at 3"		Heater To Tee	
eservoir To Pipe-4		Heater To Pipe-1	
eservoir To Pipe-5		Pipe-1 To Reservoir	
•		Tee To Eng.; Cut at 3"	
oncorde		Tee To Reservoir; Cut at 10"	
-6 2.7 L		V-6 3.2 L (Non-US); V-6 3.5 L (Non-US)	
.C		Alt. & P.S	. K060529
lt. & P.S.	K060630	A.C	7550
ler Pulley - Alt. & P.S.		Idler Pulley - A.C	38040
ensioner Pulley - A.Cpper		Idler Pulley - Alt. & P.S.	. 38042
pper		Timing Component Kit	
eater To Tee		Or Dall	
ee To Eng.; Cut at 3"		Cam. Belt	
eater To Pipe-1	19712	Cam. Tensioner Pulley	
ipe-1 To Reservoir		Cam. Tensioner Pulley	
ee To Reservoir; Cut at 10"		Lower	
-6 3.2 L		Heater To Pipe-1	
t. & P.S	K060529	Heater To Pipe-2	
.C.		Pipe-2 To Pipe-3; Cut at 3"	
ler Pulley - A.C.	38040	Reservoir To Pipe-4	19709
ler Pulley - Alt. & P.S.	38042	Reservoir To Pipe-5	18314
iming Component Kit		LHS	
	or ☆DTCKWP295	V-6 3.5 L	
am. Belt			√Kucuesu
am. Tensioner Hyd. Assyam. Tensioner Pulley		Alt. & P.S	
pper		Idler Pulley - A.C.	38040
ower		Idler Pulley - A.C.	. 38042
leater To Pipe-1		Timing Component Kit	
	19710	or	☆DTCKWP29
leater To Pipe-2	13710	I UI	

S<Cut to Fit.

♦ See Micro-V Belt Routing Guide.

Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
2001 - Continued		2001 - Continued	
LHS - Continued		Sebring	
V-6 3.5 L - Continued	=	4-Cyl. 2.4 L	
Cam. Tensioner Hyd. Assy.	T43192	Alt. & A.C.; W/DOHC Eng.	♦K060525
Cam. Tensioner Pulley	≭ T41084 22421	P.S.; W/DOHC Eng.	K040353 K050370
Upper	22421	Alt.; W/SOHC Eng	
Heater To Pipe-1	19708	P.S.; W/SOHC Eng.; W/O A.C.	K050330
Heater To Pipe-2		Tensioner Assy.; W/DOHC Eng.	39132
Pipe-2 To Pipe-3; Cut at 3"	26242	Tensioner Pulley; W/SOHC Eng.	36237
Reservoir To Pipe-4	19709	Timing Component Kit; W/DOHC Eng.; W/Mech.	
Reservoir To Pipe-5	18314	Tensioner; 1st Design	▶TCKWP265B
Neon		Or Timing Component Kit: W/SOHC Eng	TCK265B ☆DTCKWP232A
4-Cyl. 2.0 L (Non-US)		Timing Component Kit; W/SOHC Engor	☆★TCK232A
Alt	K040335	Cam. Belt; W/DOHC Eng.	T265
P.S. & A.C.	♦K040517	Cam. Belt; W/SOHC Eng.	☆T232
P.S.; W/O A.C	K040440	Cam. Idler Pulley; W/DOHC Eng.	T42121
Tensioner Assy.	38277	Cam. Idler Pulley; W/SOHC Eng	T42017
Tensioner Pulley	36156	Cam. Tensioner Assy.; W/DOHC Eng.; W/Mech.	
Timing Component Kit; W/Mech. Tensioner; Includes	☆DTCKWP245A	Tensioner; 2nd Design	T43131
Bracketor	☆TCK245A	Cam. Tensioner Hyd. Assy.	T43203
Cam. Belt	☆T245	Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech. Tensioner; 1st Design	T43005
Cam. Tensioner Assy.; W/Mech. Tensioner	T43132	Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.	14000
Cam. Tensioner Pulley; W/Hyd. Tensioner	≭ T41002	Tensioner; 2nd Design	T43008
Upper	20893	Cam. Tensioner Pulley; W/SOHC Eng	≭ T41054
Lower	22552	Balance Shaft Belt; W/SOHC Eng.	☆T168
Heater To Pipe-1; Cut at 15"	28411	Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038
Heater To Pipe-2; Cut at 15"	28411	Upper; W/DOHC Eng.	≪22357 21390
Pipe-3 To W.P.; Cut at 4"	28411	Upper; W/SOHC EngLower; W/DOHC Eng	21390
Pipe-2 To Pipe-4; Cut at 4"	28411	Lower; W/SOHC Eng.	22628
Prowler		Heater To Pipe-1; W/DOHC Eng.	19444
V-6 3.5 L		Heater To Pipe-2; W/DOHC Eng.	19444
Alt. & P.S	K060529	Pipe-1 To Eng.; W/DOHC Eng	19443
A.C	7550	Pipe-2 To Eng.; W/DOHC Eng	18095
Idler Pulley - A.C.	38040	Heater Inlet; W/SOHC Eng.	18898
Tensioner Pulley - Alt. & P.S.	38042	Heater Outlet; W/SOHC Eng.	19214
Timing Component Kitor	☆≭TCK295 ☆DTCKWP295	V-6 2.7 L	1/000554
Cam. Belt	₩ TCKWF293	A.C. & Alt	K060551
Cam. Tensioner Hyd. Assy.	T43192	P.S. Tensioner Pulley	K040388 38007
Cam. Tensioner Pulley		Upper	22630
Upper	21723	Lower	22631
Lower	≈22069	Eng. To Heater	
PT Cruiser		Reservoir To Pipe-2	19441
4-Cyl. 2.4 L		Pipe-2 To Eng	19442
4-Cyl. 2.4 L Serpentine - A.C. & P.S	♦K040560	V-6 3.0 L	
Alt.		Alt. & A.C	♦K060470
P.S.; W/O A.C.		P.S.	K040355
Tensioner Assy A.C. & P.S.		Tensioner Pulley - Alt. & A.C.	36192
Tensioner Pulley	36156	Tensioner Pulley - P.S.	36181
Timing Component Kit; W/Mech. Tensioner, 1st Design	▶TCKWP265B	Timing Component Kit	☆DTCKWP259BF ☆XTCK259
or O. D.II	TCK265B	Cam. Belt	☆T259
Cam. Belt	T265	Cam. Idler Pulley	T42018
Cam. Idler Pulley Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T42121 T43131	Cam. Tensioner Hyd. Assy.	T43190
Cam. Tensioner Assy.; Williech. Tensioner; 2nd Design Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43131	Cam. Tensioner Pulley	≭ T41039
Cam. Tensioner Pulley, W/Mech. Tensioner, 1st Design	T43003	Upper	22183
Upper	24090	Lower	><22628
Lower	22627	Heater To Pipe-1	19279
Heater Inlet	19437	Heater To Pipe-2	19279
Heater Outlet		Town & Country Van	
Pipe-1 To W.P.; Cut at 4"		V-6 3.3 L; V-6 3.8 L	
Filler Neck To Pipe-2; Cut at 4"		Serpentine - Enhancement Kit	♦38185K
Emission Hose - PCV Valve Hose	EMH200	Accessory Belt Drive Kit	♦ACK060822
		Serpentine; W/O Enhancement Kit	♦K060822

*****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application. **Cut** to Fit.

pplication	Part No.	Application	Part No.
Chrysler - Continued		Chrysler - Continued	
001 - Continued		2001 - Continued	
own & Country Van - Continued		Voyager - Continued	
		1 , 5	
V-6 3.3 L; V-6 3.8 L - Continued	A CDI/0000	V-6 3.3 L - Continued	40044
Serpentine; W/Enhancement Kit	♦6PK2090	Aux. Heater Pipe-2 To Aux. Heater	12044
Tensioner Assy.	38185	Aux. Heater Pipe-3 To Aux. Heater	12045
Idler Pulley Tensioner Pulley	38043 38018		FCM101
Alt. Decoupler Pulley	37015P	Citroen	
Upper	22625	2007	
Lower	22626		
Heater To Valve; W/O Aux. Heater	≈19005	C4	
Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411	4-Cyl. 2.0 L (Non-US)	
Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411	Cam. Belt	T1503
Heater To Valve; W/Aux. Heater	≪19005	C8	
Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411		
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411	4-Cyl. 2.2 L (Non-US)	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411	Cam. Belt	T1503
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411	2006	
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411		
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411	C4	
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411	4-Cyl. 2.0 L (Non-US)	
Aux. Heater Pipe-1 To Aux. Heater	12043	Cam. Belt	T1503
Aux. Heater Pipe-2 To Aux. Heater	12044 12045	C8	
Aux. Heater Pipe-3 To Aux. HeaterCooling Fan Control Module	12045 FCM101		
•	I CIVITUT	4-Cyl. 2.2 L (Non-US)	T4E02
/oyager		Cam. Belt	T1503
4-Cyl. 2.4 L		Dispatch; Jumpy	
P.S	K040355	4-Cyl. 2.0 L (Non-US)	
A.C. & Alt	♦K060490	Cam. Belt	T1503
Tensioner Assy.	39072	2005	
Tensioner Pulley	38018	2003	
Timing Component Kit; W/Mech. Tensioner; 1st Design	▶TCKWP265B	C4	
or or	TCK265B	4-Cyl. 2.0 L (Non-US)	
Cam. Belt	T265	Cam. Belt	T1503
Cam. Idler Pulley	T42121		11303
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131 T43005	C5	
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43003	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)	
Upper	22642	Cam. Belt	T1503
Lower	22643	C8	
Heater To Pipe-1; Cut at 16"	28411	1	
Pipe-1 To Eng.; Cut at 7"	28411	4-Cyl. 2.2 L (Non-US)	T4500
Heater To Pipe-2; Cut at 7"	28411	Cam. Belt	T1503
Pipe-2 To Eng.; Cut at 7"	28411	Dispatch; Jumpy; Xsara	
Cooling Fan Control Module	FCM101	4-Cyl. 2.0 L (Non-US)	
V-6 3.3 L		Cam. Belt	T1503
Serpentine - Enhancement Kit	♦38185K		
Accessory Belt Drive Kit	♦ACK060822	2004	
Serpentine; W/O Enhancement Kit	♦K060822	C4	
Serpentine; W/Enhancement Kit	♦6PK2090	1 -	
Tensioner Assy.	38185	4-Cyl. 2.0 L (Non-US)	T4E02
ldler Pulley	38043	Cam. Belt	T1503
Tensioner Pulley	38018	C5	
Alt. Decoupler Pulley	37015P	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)	
Upper	22625	Cam. Belt	T1503
Lower	22626	C8	
Heater To Valve; W/O Aux. Heater	≈19005		
Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411	4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)	T4500
Heater To Eng.; W/O Aux. Heater; Cut at 13" Heater To Valve; W/Aux. Heater	28411 ⊱<19005	Cam. Belt	T1503
Valve To Pipe-1; W/Aux. Heater	≈19005 28411	Dispatch; Jumpy; Xsara	
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411	4-Cyl. 2.0 L (Non-US)	
Pipe-1 To Pipe-2, W/Aux. Heater, Cut at 8"	28411	Cam. Belt	T1503
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411		
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411		
	~~		
Pipe-4 To Pipe-5: W/Aux, Heater: Cut at 8"	28411		
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	28411 - 28411		

[⊱]Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Citroen - Continued		Daewoo - Continued	
2003		2002	
25		Lanos	
4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.5 L (Non-US)	
Cam. Belt	T1503	Alt. & P.S	K050380
Dispatch; Jumpy; Synergie		Alt.; W/O P.S	K050340
1-Cyl. 2.0 L (Non-US)		A.C.	9335 T1041
Cam. Belt	T1503	Cam. Belt4-Cyl. 1.6 L	11041
Kantia		Alt.; W/O P.S	K050340
4-Cyl. 1.8 L (Non-US)		Alt. & P.S.	K050396
Cam. Belt	T1503	A.C	9330
2002-2001		Tensioner Pulley - A.C.	38036 ☆TCK310
		Timing Component Kitor	☆ TCK310
25		Cam. Belt	☆T310
4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley	T42170
Cam. Belt	T1503	Cam. Tensioner Assy.	T43039
Dispatch; Evasion; Jumpy; Synergie		Upper; W/A.C.	⊱<21531 21508
4-Cyl. 2.0 L (Non-US)		Lower	21000
Cam. Belt	T1503	Leganza	
Cantia		4-Cyl. 2.0 L (Non-US)	-∧- T OK222
4-Cyl. 1.8 L (Non-US)		Timing Component Kit; W/DOHC Engor	☆TCK309 ☆DTCKWP309
Cam. Belt	T1503	Cam. Belt; W/DOHC Eng	☆T309
Dacia		Cam. Idler Pulley; W/DOHC Eng.	②T42084
		Cam. Tensioner Assy.; W/DOHC Eng	T43040
2013		4-Cyl. 2.2 L	
₋ogan; Sandero		Serpentine; W/A.C.	♦K060744
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		Tensioner Assy Tensioner Pulley	38154 36152
Timing Component Kit		Timing Component Kit	☆TCK305
Cam. Belt	T1670	or	☆DTCKWP305
2012		Cam. Belt	☆T305
Dokker		Cam. Idler Pulley	②T42084 T43106
		Upper	×21084
4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670	Lower	21701
Cam. Belt		By Pass	≈19665
Logan; Sandero		Magnus	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.0 L (Non-US)	
Timing Component Kit	TCK1670	Timing Component Kit	☆TCK309
Cam. Belt		or	☆DTCKWP309
2011-2007		Cam. Belt	☆T309
		Cam. Idler Pulley Cam. Tensioner Assy.	②T42084 T43040
Logan; Sandero		Nubira	1-100-10
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)			
Timing Component Kit		4-Cyl. 2.0 L Serpentine: W/A.C.	♦K060744
Cam. Belt	T1670	Alt. & P.S.; W/O A.C.	K060680
2006-2004		Tensioner Assy.	38154
_ogan		Tensioner Pulley	36152
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		Timing Component Kit	☆TCK309
Timing Component Kit	TCK1670	Or Cam. Belt	☆DTCKWP309 ☆T309
Cam. Belt		Cam. Idler Pulley	©T42084
Daewoo		Cam. Tensioner Assy.	T43040
2006-2003		Upper; W/Auto. Trans.; W/A.C.	≈22119
		Upper; W/Man. Trans.; W/O A.C.	21027
Magnus		Lower; W/Auto. Trans	22324 ≫ 21189
4-Cyl. 2.0 L (Non-US)		By Pass	≈<19665
Timing Component Kit		'	
Or Com Bolt	☆DTCKWP309		
Cam. Idler Pulley			
Cam. Tensioner Assy.			
,			

[☆]Interference Engine Application. ②Two Required. ◆See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Daewoo - Continued		Dodge - Continued	
2001		2015 - Continued	
anos		Challenger - Continued	
		1	
1-Cyl. 1.5 L (Non-US)	V050200	V-8 5.7 L - Continued	20242
Alt. & P.S		Tensioner Pulley	36313
Alt.; W/O P.S		Idler Pulley - Smooth	
A.C		Lower	22941
Cam. Belt	T1041	Heater Inlet	24365
4-Cyl. 1.6 L		V-8 6.2 L	
Alt. & P.S		Tensioner Assy.	38323
A.C		V-8 6.4 L	
Tensioner Pulley - A.C.		Serpentine	
Timing Component Kit		Tensioner Assy	38323
or	☆DTCKWP310	Idler Pulley - Smooth	
Cam. Belt		Tensioner Pulley	36313
Cam. Idler Pulley		Heater Inlet	24365
Cam. Tensioner Assy		Charger	
Upper; W/A.C.	≫21531	I = =	
Lower	21508	V-6 3.6 L	
_eganza		Serpentine	♦K060658
<u> </u>		Tensioner Assy.	39282
4-Cyl. 2.0 L (Non-US)	. =	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	
Timing Component Kit; W/DOHC Eng		W/180A. Alt	37181P
or	☆DTCKWP309	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	
Cam. Belt; W/DOHC Eng		W/160A. Alt	37112P
Cam. Idler Pulley; W/DOHC Eng	②T42084	Idler Pulley	38082
Cam. Tensioner Assy.; W/DOHC Eng	T43040	V-8 5.7 L	
4-Cyl. 2.2 L		Serpentine	♦K060820
Serpentine; W/A.C.	♦K060744	Tensioner Assy.	38323
Tensioner Assy.	38154	Tensioner Pulley	36313
Tensioner Pulley		Idler Pulley - Smooth	38018
Timing Component Kit		Lower; W/O Oil Cooler	22941
or	☆DTCKWP305	Heater Inlet	24365
Cam. Belt		V-8 6.2 L	
Cam. Idler Pulley		Heater Inlet	24365
Cam. Tensioner Assy.		V-8 6.4 L	24000
Upper			♦K060820
Lower		Serpentine	
By Pass		Tensioner Assy.	38323
•	~13003	Idler Pulley - Smooth	
Nubira		Tensioner Pulley	36313
4-Cyl. 2.0 L		Heater Inlet	24365
Serpentine; W/A.C.	♦K060744	Dart	
Alt. & P.S.; W/O A.C.		4-Cyl. 1.4 L	
Tensioner Assy.			♦K050500
Tensioner Pulley	36152	Serpentine	
Timing Component Kit		Upper	24182
		Turbo To Eng.	12062
Or Com Polt	☆DTCKWP309	4-Cyl. 2.0 L	
Cam. Belt		Serpentine; W/A.C.	♦K060795
Cam. Idler Pulley		Serpentine; W/O A.C.	♦K060625
Cam. Tensioner Assy.		Tensioner Assy.	39341
Upper, W/Auto. Trans.; W/A.C.	≈22119	Idler Pulley - Upper	38018
Upper; W/Man. Trans.; W/O A.C.		4-Cyl. 2.4 L	
Lower; W/Auto. Trans		Serpentine	♦K060795
Lower; W/Man. Trans		Tensioner Assy.	
By Pass	≪19665	Alt. Decoupler Pulley	
Dodge		Idler Pulley - Upper	38018
2015		Durango	
Challanger		V-6 3.6 L	
Challenger		Serpentine	♦K060663
V-6 3.6 L		Tensioner Assy.	39282
Serpentine	♦K060658	Lower	23690
Tensioner Assy.		V-8 5.7 L	
		Accessory Belt Drive Kit	♦ACK060827
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;		- I	
	37112P	I Serbentine	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG; W/160A. Alt		Serpentine	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG; W/160A. Altldler Pulley		Tensioner Assy.	38323
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG; W/160A. Alt	38082		

[☆]Interference Engine Application. ፦Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2015 - Continued		2015 - Continued	
Durango - Continued		Ram Series Pickup - Continued	
V-8 5.7 L - Continued		V-8 5.7 L - Continued	
Lower; W/O H.D. Cool	23689	Tensioner Pulley	36313
Grand Caravan		Upper	23605
		V-8 6.4 L	
V-6 3.6 L		Serpentine	♦K060795
Serpentine	♦K060771	Tensioner Assy.	38323
Tensioner Assy.	39282	Idler Pulley	38018
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD; W/160A. Alt	37112P	Tensioner Pulley	36313
Idler Pulley	38082	2014	
Upper	24174		
Lower	24176	Attitude	
	24110	4-Cyl. 1.6 L (Non-US)	
Journey		Serpentine; W/A.C.	♦K060494
4-Cyl. 2.4 L			V 11000 10 1
Serpentine	♦K061015	Avenger	
Tensioner Assy.	39053	4-Cyl. 2.4 L	
Idler Pulley - Lower	36323	Serpentine	♦K061015
Idler Pulley - Upper	36322	Tensioner Assy	39053
Alt. Decoupler Pulley	37018P	Idler Pulley - Lower	36323
Upper; W/O Oil Cooler	24261	Idler Pulley - Upper	36322
Lower; W/O Eng. Oil Cooler	24177	Alt. Decoupler Pulley	37018P
Heater Inlet; W/O Rear Heater	12052	Upper; W/O Oil Cooler	23578
Heater Outlet; W/O Rear Heater	12053	Upper; W/Oil Cooler	23579
V-6 3.6 L		V-6 3.6 L	
Serpentine	♦K060771	Serpentine	♦K060771
Tensioner Assy.	39282	Tensioner Assy.	39282
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;		Idler Pulley	38082
W/160A. Alt	37112P	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	
Idler Pulley	38082	W/160A. Alt	37112P
ProMaster		Upper	24274
V-6 3.6 L		Heater (Top)	12089
	♦K060864	Heater (Bottom)	12090
Serpentine; W/A.C.	♦K060650	Challenger	
Serpentine; W/O A.C.	₹N000000 39282	V-6 3.6 L	
Tensioner Assyldler Pulley - Driver Side	38082	1 1 7 77.7	♦K060663
•	30002	Serpentine Tensioner Assy.	39282
Ram Series Pickup		Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	33202
6-Cyl. 6.7 L Diesel		W/160A. Alt	37112P
Serpentine; W/Single Alt.	♦K081243HD	Idler Pulley	38082
Serpentine; W/Dual Alts.	♦K081298HD	V-8 5.7 L	00002
or	♦K081298	Serpentine	♦K060820
Tensioner Assy.	38285	Tensioner Assy.	38323
Idler Pulley	36315	Tensioner Pulley	36313
V-6 3.0 L Diesel		Idler Pulley - Smooth	38018
Serpentine	♦K060812HD	Lower	22941
or	♦K060812	Heater Inlet	24365
Tensioner Assy.	39343	V-8 6.4 L	27000
Idler Pulley - Grooved	38018	Serpentine	♦K060827
Eng. To Reservoir	12091	Tensioner Assy.	38323
Heater Control Valve To Eng.	12088	Idler Pulley - Smooth	38018
V-6 3.6 L	- 	Tensioner Pulley	36313
Serpentine	♦K060658	Heater Inlet	24365
Tensioner Assy.	39282	1	27303
Idler Pulley	38082	Charger	
Upper	24366	V-6 3.6 L	
Lower	24367	Serpentine	♦K060658
Heater Inlet	12105	Tensioner Assy.	39282
Heater Outlet	12107	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	
Valve To Pipe	12104	W/180A. Alt	37181P
Valve To Eng.	12103	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	
V-8 5.7 L	.2.50	W/160A. Alt	37112P
Serpentine; 2500, 3500	♦K060795	Idler Pulley	38082
Serpentine; 1500	♦K060793	V-8 5.7 L	
Tensioner Assy.	√K000730 38323	Serpentine	♦K060820
Idler Pulley	38018	Tensioner Assy.	38323
	00010	Tensioner Pulley	36313

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2014 - Continued		2014 - Continued	
Charger - Continued		Journey	
/-8 5.7 L - Continued		4-Cyl. 2.4 L	
Idler Pulley - Smooth	38018	Serpentine	♦K061015
Lower; W/O Oil Cooler	22941	Tensioner Assy.	39053
Heater Inlet	24365	Idler Pulley - Lower	36323
V-8 6.4 L	24303	Idler Pulley - Upper	36322
	A 1/00007	Alt. Decoupler Pulley	37018P
Serpentine	♦K060827	Upper; W/O Oil Cooler	24261
Tensioner Assy.	38323	Lower; W/O Eng. Oil Cooler	24201
Idler Pulley	38018	Heater Inlet; W/O Rear Heater	12052
Tensioner Pulley	36313	Heater Outlet; W/O Rear Heater	12052
Heater Inlet	24365		12033
Oart Cart Cart Cart Cart Cart Cart Cart C		V-6 3.6 L	. 16000774
4-Cyl. 1.4 L		Serpentine	♦K060771
Serpentine	♦K050500	Tensioner Assy.	39282
·	24182	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	07440D
Upper		W/160A. Alt	37112P
Turbo To Eng.	12062	Idler Pulley	38082
4-Cyl. 2.0 L	A 1/000707	ProMaster	
Serpentine; W/A.C.	♦K060795	V-6 3.6 L	
Serpentine; W/O A.C.	♦K060625		♦K060864
Tensioner Assy.	39341	Serpentine; W/A.C.	
Idler Pulley - Upper	38018	Serpentine; W/O A.C.	♦K060650
4-Cyl. 2.4 L		Tensioner Assy.	39282
Serpentine	♦K060795	Idler Pulley - Driver Side	38082
Tensioner Assy.	39341	Ram C/V	
Alt. Decoupler Pulley	37194P	V-6 3.6 L	
Idler Pulley - Upper	38018		A M000774
- ''		Serpentine	♦K060771
Durango		Tensioner Assy.	39282
V-6 3.6 L		Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	27442D
Serpentine	♦K060663	W/160A. Alt	37112P
Tensioner Assy.	39282	Idler Pulley	38082
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;		Upper	24174
W/180A. Alt	37181P	Lower	24176
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;		Ram Series Pickup	
W/160A. Alt	37112P	6-Cyl. 6.7 L Diesel	
Idler Pulley	38082	Compating W/Cingle Alt	V 1/00434311E
Upper	23687	Serpentine; W/Single Alt.	♦K081243H[
Lower	23690	Serpentine, W/Dual Alts.	♦K081298H
V-8 5.7 L		or	♦K081298
Accessory Belt Drive Kit	♦ACK060827	Tensioner Assy.	38285
Serpentine	♦K060827	Idler Pulley	36315
Tensioner Assy.	38323	V-6 3.0 L Diesel	
Tensioner Pulley		Serpentine	♦K060812HE
	36313	or	♦K060812
Idler Pulley Upper	38018 23035	Tensioner Assy.	39343
		Idler Pulley - Grooved	38018
Lower; W/O H.D. Cool.	23689	Upper	24275
Grand Caravan		Eng. To Reservoir	12091
V-6 3.6 L		Heater Control Valve To Eng.	12088
Serpentine	♦K060771	V-6 3.6 L	
Tensioner Assy.	39282	Serpentine	♦K060658
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	JJZUZ	Tensioner Assy.	39282
W/160A. AltW/160A. Salt. OEW Part No. 4601624AD,	37112P	Idler Pulley	38082
Idler Pulley	38082	Upper	24366
	24174		24367
Upper		Lower	
Lower	24176	Heater Inlet	12105
1 100		Heater Outlet	12107
4-Cyl. 2.5 L Diesel (Non-US)		Valve To Pipe	12104
A.C	K040370	Valve To Eng	12103
	K040370 K040420	V-8 5.7 L	
Alt		Serpentine; 2500, 3500	♦K060795
P.S	K040415	Serpentine; 1500	♦K060730
Cam. Belt	☆T1096	Tensioner Assy.	38323
Balance Shaft Belt	☆T724	Idler Pulley	38018
or	☆T725	Tensioner Pulley	36313

[♦]See Micro-V Belt Routing Guide.

application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2014 - Continued		2013 - Continued	
Ram Series Pickup - Continued		Charger - Continued	
/-8 6.4 L		V-8 5.7 L - Continued	
Serpentine	♦K060795	Lower; W/O Oil Cooler	22941
Tensioner Assy	38323	Heater Inlet	24365
Idler Pulley	38018	Heater Outlet	24364
Tensioner Pulley	36313	V-8 6.4 L	. I/00000 7
013		Serpentine	♦K060827
ttitude		Tensioner Assy	38323 38018
		Tensioner Pulley	36313
I-Cyl. 1.6 L (Non-US)	. 14000404	Heater Inlet	24365
Serpentine; W/A.C.	♦K060494	Heater Outlet	24364
venger		Dart	
I-Cyl. 2.4 L		1	
Serpentine	♦K061015	4-Cyl. 1.4 L	. 1/050500
Tensioner Assy.	39053	Serpentine	♦K050500
dler Pulley - Lower	36323	Upper	24182
dler Pulley - Upper	36322	Turbo To Eng.	12062
Alt. Decoupler Pulley	37018P	4-Cyl. 2.0 L	A 1/00070F
Upper; W/O Oil Cooler	23578	Serpentine; W/A.C.	♦K060795
Upper; W/Oil Cooler	23579	Serpentine; W/O A.C.	♦K060625
V-6 3.6 L		Tensioner Assy.	39341
Serpentine	♦K060771	Idler Pulley - Upper	38018
Tensioner Assy	39282	4-Cyl. 2.4 L	∧ V 06070E
Idler Pulley	38082	Serpentine	♦K060795 39341
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	074400	Tensioner Assy Alt. Decoupler Pulley	37194P
W/160A. Alt	37112P	Idler Pulley - Upper	38018
Upper	24274	1	30010
Heater (Top)	12089 12090	Durango	
Heater (Bottom)	12090	V-6 3.6 L	
Challenger		Serpentine	♦K060663
V-6 3.6 L		Tensioner Assy	39282
Serpentine	♦K060663	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	
Tensioner Assy.	39282	W/180A. Alt	37181P
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;		Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	37112P
W/160A. Alt	37112P	W/160A. Alt.	38082
Idler Pulley	38082	Upper	23687
V-8 5.7 L		Lower	23690
Serpentine	♦K060820	V-8 5.7 L	25050
Tensioner Assy.	38323	Accessory Belt Drive Kit	♦ACK06082 7
Tensioner Pulley	36313	Serpentine	♦K060827
Idler Pulley - Smooth	38018	Tensioner Assy.	38323
Lower	22941	Tensioner Pulley	36313
Heater Inlet	24365	Idler Pulley	38018
Heater Outlet	24364	Upper	23035
V-8 6.4 L	♦K060827	Lower; W/O H.D. Cool.	23689
Serpentine	⇒K060827 38323	Grand Caravan	
Tensioner Assyldler Pulley - Smooth	38018		
Tensioner Pulley	36313	V-6 3.6 L	A 1/00
Heater Inlet	24365	Serpentine	♦K060771
Heater Outlet	24364	Tensioner Assy.	39282
	2.007	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD; W/160A. Alt	37112P
Charger		Idler Pulley	38082
V-6 3.6 L		Upper	24174
Serpentine	♦K060663	Lower	24174
Tensioner Assy.	39282	Heater Outlet	12056
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF; W/180A. Alt	37181P	Oil Cooler Outlet	12047
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;		H100	
W/160A. Alt	37112P 38082	4-Cyl. 2.5 L Diesel (Non-US)	
Idler Pulley	30002	A.C	K040370
V-8 5.7 L	∀Kucuaa u	Alt	K040420
Serpentine	♦K060820	P.S	K040415
Toncionar Accy			A T4000
Tensioner Assy Tensioner Pulley	38323 36313	Cam. Belt	☆T1096

[♦]See Micro-V Belt Routing Guide.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2013 - Continued		2012	
H100 - Continued		Atos	
4-Cyl. 2.5 L Diesel (Non-US) - Continued		4-Cyl. 1.1 L (Non-US)	
Balance Shaft Belt	☆T724	Alt	K040300
or	☆T725	Cam. Belt	T1013
Journey		Attitude	
4-Cyl. 2.4 L		4-Cyl. 1.6 L (Non-US)	
Serpentine	♦K061015	Serpentine; W/A.C.	♦K060494
Tensioner Assy.	39053	Avenger	
Idler Pulley - Lower	36323	4-Cvl. 2.4 L	
Idler Pulley - Upper	36322	1 ,	♦K061015
Alt. Decoupler Pulley	37018P	Serpentine Tensioner Assy	₹K061013 39053
Upper	24261	Idler Pulley - Lower	36323
Lower; W/O Eng. Oil Cooler	24177	Idler Pulley - Upper	36322
Heater Inlet; W/O Rear Heater	12052 12053	Alt. Decoupler Pulley	37018P
Heater Outlet; W/O Rear HeaterV-6 3.6 L	12000	Upper; W/O Oil Cooler	23578
V-0 3.0 L Serpentine	♦K060771	Upper; W/Oil Cooler	23579
Tensioner Assy.	∜KU6U771 39282	V-6 3.6 L	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	J3202	Serpentine	♦K060771
W/160A. Alt.	37112P	Tensioner Assy.	39282
Idler Pulley	38082	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD	37112P
Ram C/V		Upper	24274
		Heater (Top)	12089
V-6 3.6 L		Heater (Bottom)	12090
Serpentine	♦K060771	Caliber	
Tensioner Assy.	39282	I	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	27442D	4-Cyl. 2.0 L	A VOC404E
W/160A. Alt.	37112P 38082	Serpentine; W/A.C	♦K061015 ♦K060802
Idler Pulley Upper	24174	Tensioner Assy.	₹K000002 39053
Lower	24176	Idler Pulley - Lower	36323
Heater Outlet	12056	Idler Pulley - Upper	36322
Oil Cooler Outlet	12047	Alt. Decoupler Pulley	37018P
	12011	Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
Ram Series Pickup		Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192
6-Cyl. 6.7 L Diesel		Heater Inlet	18062
Serpentine; W/Single Alt.	♦K081243HD	Heater Outlet	18063
Serpentine; W/Dual Alts.	♦K081298HD	Connector - Coolant Filler Neck	32948K1
Or Table 2004	♦K081298	4-Cyl. 2.4 L (Non-US)	
Tensioner Assy.	38285	Alt. Decoupler Pulley	37018P
Idler Pulley	36315	Challenger	
V-6 3.6 L	20202	V-6 3.6 L	
Tensioner Assy.	39282 38082		∀KUEUEE 3
Idler Pulley	38082 24366	Serpentine Tensioner Assy.	♦K060663 39282
Lower	24367	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	39202
Heater Inlet	12105	W/160A. Alt	37112P
Heater Outlet	12107	V-8 5.7 L	V
Valve To Pipe	12104	Serpentine	♦K060820
Valve To Eng.	12103	Tensioner Assy.	38323
V-8 4.7 L		Tensioner Pulley	36313
Serpentine	♦K060868	Idler Pulley - Smooth	38018
Tensioner Assy.	39120	Heater Inlet	24365
Tensioner Pulley - Smooth	38015	Heater Outlet	24364
Tensioner Pulley - Grooved	38009	V-8 6.4 L	
Upper	23958	Serpentine	♦K060827
Lower	23959	Tensioner Assy	38323
V-8 5.7 L		Tensioner Pulley	36313
Serpentine; 2500, 3500	♦K060795	Idler Pulley - Smooth	38018
	♦K060730	Heater Inlet	24365
Serpentine; 1500	38323	Heater Outlet	24364
Serpentine; 1500 Tensioner Assy.			
Serpentine; 1500	38018	Charger	
Serpentine; 1500	38018 36313	Charger	
Serpentine; 1500	38018	Charger V-6 3.6 L Serpentine	♦K060663

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2012 - Continued		2012 - Continued	
Charger - Continued		Journey - Continued	
V-6 3.6 L - Continued		4-Cyl. 2.4 L - Continued	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;			36322
W/180A. Alt	37181P	Idler Pulley - Upper	30322 37018P
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	37 1011	Alt. Decoupler Pulley	24261
W/160A. Alt	37112P	Upper Lower; W/O Eng. Oil Cooler	24201
Idler Pulley	38082	Heater Inlet; W/O Rear Heater	12052
V-8 5.7 L	00002	Heater Outlet; W/O Rear Heater	12052
Serpentine	♦K060820	•	12033
Tensioner Assy.	38323	V-6 3.6 L	A 1/000774
Tensioner Pulley	36313	Serpentine	♦K060771
Lower; W/O Eng. Oil Cooler	22941	Tensioner Assy.	39282
Heater Inlet	24365	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	27442D
Heater Outlet	24364	W/160A. Alt	37112P
V-8 6.4 L	24304	Ram C/V	
	A 1/00007	V-6 3.6 L	
Serpentine	♦K060827	Serpentine	♦K060771
Tensioner Assy.	38323	Tensioner Assy.	39282
Idler Pulley	38018	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	39202
Tensioner Pulley	36313	W/160A. Alt	37112P
Heater Inlet	24365	Idler Pulley	38082
Heater Outlet	24364	1 '	24174
Durango		Upper Lower	24174
_			
V-6 3.6 L	. 14000000	Heater Outlet	12056
Serpentine; W/Electronic P.S.	♦K060663	Oil Cooler Outlet	12047
Serpentine; W/O Electronic P.S.	♦K060763	Ram Series Pickup	
Tensioner Assy.	39282	6-Cyl. 6.7 L Diesel	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;		Accessory Belt Drive Kit; W/A.C.	♦ACK081264H D
W/180A. Alt	37181P		
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	074400	Serpentine; W/A.C.	♦K081264HD
W/160A. Alt	37112P	or	♦K081264
Idler Pulley	38082	Serpentine; W/O A.C.	♦K081102HD
Upper	23687	or or	♦K081102
Lower	23690	Tensioner Assy.	38285
V-8 5.7 L		Idler Pulley	36315
Accessory Belt Drive Kit	♦ACK060827	Fan Bracket	FB1001
Serpentine	♦K060827	Upper	23955
Tensioner Assy.	38323	Lower	23956
Tensioner Pulley	36313	Heater Inlet	23957
Idler Pulley	38018	Heater Outlet	18641
Upper	23035	Turbo To Pipe (Hot Side)	26235
Lower; W/O H.D. Cool.	23689	Pipe To Intercooler (Hot Side)	26235
		Intercooler To Pipe (Cold Side)	26233
Grand Caravan		Pipe To Engine (Cold Side)	26234
V-6 3.6 L		V-6 3.7 L	
Serpentine	♦K060771	Serpentine	♦K060888
Tensioner Assy.	39282	Tensioner Assy.	39120
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;		Tensioner Pulley - Smooth	38015
W/160A. Alt	37112P	Tensioner Pulley - Grooved	38009
Idler Pulley	38082	Upper	24262
Upper	24174	Lower	24183
Lower	24176	V-8 4.7 L	Z-7 100
Heater Outlet	12056		VKU60000
Oil Cooler Outlet	12047	Serpentine	♦K060888
	~	Tensioner Assy.	39120
H100		Tensioner Pulley - Smooth	38015
4-Cyl. 2.5 L Diesel (Non-US)		Tensioner Pulley - Grooved	38009
A.C	K040370	Upper	23958
Alt.	K040420	Lower	23959
P.S	K040415	V-8 5.7 L	
Cam. Belt	☆T1096	Accessory Belt Drive Kit	
Balance Shaft Belt	☆T724	Serpentine	♦K060795HD
or	☆T725	or	♦K060795
	m II AV	Tensioner Assy.	38323
IOUTDAV		Tensioner Pulley	36313
Journey		1	
-		Idler Pulley	38018
4-Cyl. 2.4 L	♦K061015	Idler Pulley Upper	23605
4-Cyl. 2.4 L Serpentine Tensioner Assy.	♦K061015 39053		

[⇒]See Micro-V Belt Routing Guide.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2011		2011 - Continued	
tos		Dakota	
-Cyl. 1.1 L (Non-US)		V-6 3.7 L	
Alt	K040300	Serpentine	♦K060888
Cam. Belt	T1013	Tensioner Assy Tensioner Pulley - Smooth	39120 38015
ttitude		Tensioner Pulley - Grooved	38009
-Cyl. 1.6 L (Non-US)		Upper	23041
Serpentine; W/A.C.	♦K060494	Lower	23042
venger		Heater Inlet; Cut at 14"	28411
I-Cyl. 2.4 L		Heater Outlet	18912
Serpentine	♦K061015	V-8 4.7 L	۸ ۲/00000
Tensioner Assy	39053	Serpentine Tensioner Assy.	≎К060888 39120
dler Pulley - Lower	36323	Tensioner Pulley - Smooth	38015
dler Pulley - Upper	36322	Tensioner Pulley - Grooved	38009
Alt. Decoupler Pulley	37018P 23578	Upper	23043
Jpper; W/Oil Cooler	23579	Lower	23044
/-6 3.6 L	20010	Heater Inlet	18749
Serpentine	♦K060771	Heater Outlet	19088
Tensioner Assy	39282	Durango	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	074.07	V-6 3.6 L	
W/160A. Alt	37112P 24274	Serpentine; W/Electronic P.S.	♦K060663
Jpper Heater (Top)	24274 12089	Serpentine; W/O Electronic P.S.	♦K060763
Heater (Bottom)	12090	Tensioner Assy.	39282
,	12000	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF; W/180A. Alt	37181P
Caliber		Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	37 10 11
I-Cyl. 2.0 L; 4-Cyl. 2.4 L	. 14004045	W/160A. Alt	37112P
Serpentine; W/A.CSerpentine; W/O A.C	♦К061015 ♦К060802	Idler Pulley	38082
Fensioner Assy.	√K00002 39053	Upper	23687
dler Pulley - Lower	36323	Lower	23690
dler Pulley - Upper	36322	V-8 5.7 L Accessory Belt Drive Kit	∨ V CKUEU03
Alt. Decoupler Pulley	37018P	Serpentine	♦ACK060827
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Tensioner Assy.	38323
Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192	Tensioner Pulley	36313
Heater InletHeater Outlet	18062 18063	Idler Pulley	38018
Connector - Coolant Filler Neck	32948K1	Upper	23035
	02040111	Lower	23689
Challenger		Grand Caravan	
√-6 3.6 L	. 14000000	V-6 3.6 L	
Serpentine	≎К060663 39282	Serpentine	♦K060771
Fensioner Assy	39202 37112P	Tensioner Assy.	39282
/-8 5.7 L; V-8 6.4 L	VI 112F	Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD;	37112P
Serpentine	♦K060825	W/160A. Alt	3/112P 24174
Tensioner Assy.	38323	Lower	24174
Tensioner Pulley	36313	Heater Outlet	12056
dler Pulley - Smooth	38018	Oil Cooler Outlet	12047
Heater Inlet	24365	H100	
Heater Outlet	24364	4-Cyl. 2.5 L Diesel (Non-US)	
harger		A.C	K040370
′-6 3.6 L		Alt.	K040420
Serpentine	♦K060663	P.S	K040415
ensioner Assy.	39282	Cam. Belt	☆T1096
Nt. Decoupler Pulley; Alt. OEM Part No. 4801778AF; W/180A. Alt	37181P	Balance Shaft Belt	☆T724
/-8 5.7 L	OT TO IF	or	☆T725
Accessory Belt Drive Kit	♦ACK060825	Journey	
Serpentine	♦K060825	4-Cyl. 2.4 L	
Tensioner Assy.	38323	Serpentine	♦K061015
Fensioner Pulley	36313	Tensioner Assy.	39053
dler Pulley	38018	Idler Pulley - Lower	36323
Heater Inlet	24365	Idler Pulley - Upper	36322
Heater Outlet	24364	Alt. Decoupler Pulley	37018P

[♦]See Micro-V Belt Routing Guide.

[☆]Interference Engine Application.

application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
		2011 - Continued	
2011 - Continued			
Journey - Continued		Ram Series Pickup - Continued	
4-Cyl. 2.4 L - Continued		V-8 5.7 L - Continued	
Lower; W/O Eng. Oil Cooler	24177	Tensioner Pulley	36313
Heater Inlet; W/O Rear Heater	12052	Idler Pulley	38018
Heater Outlet; W/O Rear Heater	12053	Upper	23605
Heater To Inlet; W/Rear Heater	12049	Lower	23604
V-6 3.6 L		Heater Inlet	19570
Serpentine	♦K060771	Heater Outlet	19569
Tensioner Assy.	39282	2010	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801624AD; W/160A. Alt	37112P	Atos	
	071121	1	
Nitro		4-Cyl. 1.1 L (Non-US)	140.40000
V-6 3.7 L		Alt.	K040300
Serpentine	♦K060882	Cam. Belt	T1013
Tensioner Assy.	39120	Attitude	
Tensioner Pulley - Smooth	38015	4-Cyl. 1.4 L (Non-US)	
Tensioner Pulley - Grooved	38009	P.S	K040332
Upper	23410	Tensioner Pulley - A.C.	36086
Lower	23411	Cam. Belt	☆T282
Heater Inlet	19510	Cam. Tensioner Assy.	T41037
Heater OutletV-6 4.0 L	19511	Cam. Idler Pulley	T42016
V-6 4.0 L Serpentine	♦K060866	Upper	22827
	≫∧000000 38018	Lower	23230
Idler Pulley - Upper (Smooth)ldler Pulley - Lower (Grooved)	38009	4-Cyl. 1.6 L (Non-US)	
Cam. Belt	36009 ☆T295	P.S	K040332
Cam. Tensioner Hyd. Assy.	T43217	Tensioner Pulley - A.C.	36086
Upper - Pipe To Rad.	23429	Cam. Tensioner Assy.	T41037
	20120	Cam. Belt	☆T282
Ram Series Pickup		Cam. Idler Pulley	T42016
6-Cyl. 6.7 L Diesel		Upper	22827
Accessory Belt Drive Kit; W/A.C.	◆ACK081264HD	Lower	23230
Serpentine; W/A.C.	♦K081264HD	Avenger	
or	♦K081264	4-Cyl. 2.4 L	
Serpentine; W/O A.C.	♦K081102HD	Serpentine	♦K061015
or	♦K081102	Tensioner Assy.	39053
Tensioner Assy.	38285	Idler Pulley - Lower	36323
Idler Pulley	36315	Idler Pulley - Upper	36322
Fan Bracket	FB1001	Alt. Decoupler Pulley	37018P
Upper Lower	23955	Upper	23578
	23956	V-6 2.7 L	
Heater InletHeater Outlet	23957 18641	Serpentine	♦K060468
Pressure - Tank To Pump	DEF7007	Tensioner Assy.	38471
Turbo To Pipe (Hot Side)	26235	Upper	23756
Pipe To Intercooler (Hot Side)	26235	Lower - Eng. To Pipe; Cut at 3"	24020
Intercooler To Pipe (Cold Side)	26233	Pipe To Reservoir	18775
Pipe To Engine (Cold Side)	26234	V-6 3.5 L	
V-6 3.7 L		Serpentine	♦K060695
Serpentine	♦K060888	Tensioner Assy.	38417
Tensioner Assy.	39120	Tensioner Pulley	36313
Tensioner Pulley - Smooth	38015	Idler Pulley	38018
Tensioner Pulley - Grooved	38009	Timing Component Kit	☆DTCKWP295E
Upper	24262	or or	☆ ≭ TCK295A
Lower	24183	Cam. Belt	☆T295
V-8 4.7 L		Cam. Tensioner Assy.	≭ T43197
Serpentine	♦K060888	Cam. Tensioner Hyd. Assy	T43217
Tensioner Assy.	39120	Caliber	
Tensioner Pulley - Smooth	38015	4-Cyl. 1.8 L	
Tensioner Pulley - Grooved	38009	Serpentine; W/A.C.	♦K061015
Upper	23958	Serpertine, WA.C.	♦K060802
Lower	23959	Tensioner Assy.	39053
V-8 5.7 L		Idler Pulley - Lower	36323
Accessory Belt Drive Kit	♦ACK060795HD	Idler Pulley - Upper	36322
Serpentine	♦K060795HD	Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
or	♦K060795	Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192
Tensioner Assy.	38323	1	

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2010 - Continued		2010 - Continued	
Caliber - Continued		Charger - Continued	
4-Cyl. 1.8 L - Continued		V-6 3.5 L	
Heater Inlet		Serpentine	♦K060822
Heater Outlet		Tensioner Assy.	38323
Connector - Coolant Filler Neck	32948K1	Tensioner Pulleyldler Pulley	36313 38082
4-Cyl. 2.0 L Serpentine; W/A.C	♦K061015	Timing Component Kit	☆DTCKWP295D
Serpertine, W/A.C.		or	☆★TCK295A
Tensioner Assy.		Cam. Belt	☆T295
Idler Pulley - Lower		Cam. Tensioner Assy.	≭ T43197
Idler Pulley - Upper		Cam. Tensioner Hyd. Assy	T43217
Alt. Decoupler Pulley		Upper	22942
Upper; W/Man. Trans.; W/O Eng. Oil Cooler		Lower	23454
Upper; W/Man. Trans.; W/Eng. Oil Cooler		V-8 5.7 L	A A OLCOCOCC
Heater Inlet		Accessory Belt Drive Kit	♦ACK060825
Heater Outlet Connector - Coolant Filler Neck		Serpentine Tensioner Assy.	≎К060825 38323
4-Cyl. 2.4 L	J2340K1	Tensioner Pulley	36313
Serpentine; W/A.C.		Idler Pulley	38018
Serpentine; W/O A.C.		Upper; W/O Oil Cooler	22940
Tensioner Assy.		V-8 6.1 L	
Idler Pulley - Lower	36323	Serpentine	♦K060815
Idler Pulley - Upper	36322	Tensioner Assy.	38323
Alt. Decoupler Pulley	37018P	Tensioner Pulley	36313
Upper; W/Man. Trans.; W/O Eng. Oil Cooler		Idler Pulley	38018
Upper; W/Man. Trans.; W/Eng. Oil Cooler Connector - Coolant Filler Neck		Upper	24088 23645
Heater Inlet		Lower	23043
Heater Outlet		Dakota	
		V-6 3.7 L	
Challenger		Serpentine	♦K060888
V-6 3.5 L		Tensioner Assy.	39120
Serpentine		Tensioner Pulley - Smooth	38015
Tensioner Assy.		Tensioner Pulley - Grooved	38009
Idler Pulley Tensioner Pulley		Upper Lower	23041 23042
Cam. Belt		Heater Inlet: Cut at 14"	28411
Cam. Tensioner Hyd. Assy.		Heater Outlet	18912
Upper		V-8 4.7 L	
Lower	23454	Serpentine	♦K060888
V-8 5.7 L		Tensioner Assy	39120
Serpentine		Tensioner Pulley - Smooth	38015
Tensioner Assy.		Tensioner Pulley - Grooved	38009
Tensioner Pulley		Upper	23043
Idler Pulley		Lower	23044 18749
Upper Lower		Heater Inlet Heater Outlet	19088
Heater Inlet		1	13000
Heater Outlet		Grand Caravan	
V-8 6.1 L		V-6 3.3 L; V-6 3.8 L	
Serpentine	♦K060815	Serpentine	♦K060795
Tensioner Assy.	38323	Tensioner Assy.	38323
Tensioner Pulley		Tensioner Pulley	36313 38018
Idler Pulley		Idler Pulley Upper	23464
Upper		Lower	23463
Lower		Heater Inlet; W/Rear Heater	24334
Heater Inlet Heater Outlet		Heater Outlet; W/Rear Heater	23933
	27007	V-6 4.0 L	
Charger		Serpentine	♦K060695
V-6 2.7 L		Tensioner Assy.	38417
Serpentine		Tensioner Pulley	36313
Tensioner Assy.		Idler Pulley	38018
Tensioner Pulley		Timing Component Kit	☆DTCKWP295D
Idler Pulley		Cam. Belt	☆ ≭ TCK295A ☆T295
Upper Lower		Cam. Tensioner Assy.	≅1295 ≭ T43197
		Cam. Tensioner Hyd. Assy.	T43217

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2010 - Continued		2010 - Continued	
Grand Caravan - Continued		Ram Series Pickup - Continued	
		· ·	
V-6 4.0 L - Continued	23464	6-Cyl. 6.7 L Diesel - Continued	∀ ₹0043€4∐D
Upper		Serpentine; W/A.C.	
Heater Inlet; W/Rear Heater		Serpentine; W/O A.C.	
Heater Outlet; W/Rear Heater		Jerpentine, W/O A.O.	or ♦K081102
•	2000	Tensioner Assy	
1100		Idler Pulley	
4-Cyl. 2.5 L Diesel (Non-US)		Fan Bracket	
A.C		Upper	22892
Alt		Lower	22893
P.S		Heater Inlet	18774
Cam. Belt		Heater Outlet	
Balance Shaft Belt		Turbo To Pipe (Hot Side)	
	or ☆ T725	Pipe To Intercooler (Hot Side)	
Journey		Intercooler To Pipe (Cold Side)	
4-Cyl. 2.4 L		Pipe To Engine (Cold Side)	26234
Serpentine		V-6 3.7 L	V N00000
Tensioner Assy.	39053	Serpentine	
Idler Pulley - Lower	36323	Tensioner Assy.	
Idler Pulley - Upper	36322	Tensioner Pulley - Smooth Tensioner Pulley - Grooved	
Alt. Decoupler Pulley	37018P	Upper	
Upper; W/O Eng. Oil Cooler	24261	Lower	
Lower; W/O Eng. Oil Cooler	24177	V-8 4.7 L	24103
Heater Inlet; W/O Rear Heater		Serpentine	
Oil Cooler Outlet		Tensioner Assy.	
Heater Outlet; W/O Rear Heater	12053	Tensioner Pulley - Smooth	
Heater Inlet; W/Rear Heater	12049	Tensioner Pulley - Grooved	
V-6 3.5 L	* K00000E	Upper	
Serpentine		Lower	
Tensioner Assy.		V-8 5.7 L	
Tensioner Pulley		Accessory Belt Drive Kit	
Idler Pulley Timing Component Kit		Serpentine	
Tilling Component Nt	or ☆★TCK295A	l '	or ♦K060795
Cam. Belt		Tensioner Assy	
Cam. Tensioner Assy.		Tensioner Pulley	36313
Cam. Tensioner Hyd. Assy.		Idler Pulley	
Upper		Upper	
Lower - Rear Eng.		Lower	
Lower - Front Eng	24263	Heater Inlet	
Eng. To Pipe		Heater Outlet	19569
Eng. To Oil Cooler	12048	Sprinter	
Oil Cooler To Pipe	12057	V-6 3.0 L Diesel	
Nitro		Serpentine; W/Auto. Temp. Control	♦K070801HD
V-6 3.7 L		The state of the s	or ♦K070801
Serpentine		Serpentine; W/Rear H.D. A.C.	
Tensioner Assy.		Tensioner Assy.	
Tensioner Pulley - Smooth		Turbo To Intercooler (Hot Side)	
Tensioner Pulley - Grooved		Intercooler To Engine (Cold Side)	
Upper		Viper	
Lower		1 '	
Heater Inlet		V-10 8.4 L	20040
Heater Outlet		Idler Pulley	38043
V-6 4.0 L		2009	
Serpentine			
Idler Pulley - Upper (Smooth)		Atos	
Idler Pulley - Lower (Grooved)		4-Cyl. 1.1 L (Non-US)	
Cam. Belt	☆T295	Alt	
Cam. Tensioner Hyd. Assy	T43217	Cam. Belt	
Upper - Pipe To Rad	23429	Attitude	
Ram Series Pickup		4-Cyl. 1.4 L (Non-US)	KU1U333
Ram Series Pickup 6-Cyl. 6.7 L Diesel	A A CIVO040C41D	P.S	
Ram Series Pickup			36086

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ⇒Cut to Fit.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2009 - Continued		2009 - Continued	
Attitude - Continued		Caliber - Continued	
4-Cyl. 1.4 L (Non-US) - Continued	T44007	4-Cyl. 2.0 L - Continued	40000
Cam. Tensioner Assy.		Heater Outlet	18063
Cam. Idler Pulley		Connector - Coolant Filler Neck	32948K1
Upper		4-Cyl. 2.4 L Serpentine; W/A.C.; W/Turbo	♦K061005
4-Cyl. 1.6 L (Non-US)	20200	Serpentine; W/A.C.; W/O Turbo	♦K061005
P.S	K040332	Serpentine; W/O A.C.	♦K060802
Tensioner Pulley - A.C.		Tensioner Assy.; W/O Turbo	39053
Cam. Belt	☆T282	Idler Pulley - Lower	36323
Cam. Tensioner Assy		Idler Pulley - Upper	36322
Cam. Idler Pulley		Alt. Decoupler Pulley	37018P
Upper		Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
Lower	23230	Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192
Avenger		Heater Inlet; W/O Turbo Heater Outlet; W/O Turbo	18062 18063
4-Cyl. 2.4 L		Connector - Coolant Filler Neck	32948K1
Serpentine			02070111
Tensioner Assy.		Challenger	
Idler Pulley - Lower		V-6 3.5 L	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Idler Pulley - Upper		Serpentine	♦K060822
Alt. Decoupler Pulley		Tensioner Assy.	38323 38082
Upper V-6 2.7 L	233/0	Idler Pulley Tensioner Pulley	36313
V-0 2.7 L Serpentine		Timing Component Kit	☆DTCKWP295
P.S.; 3mm Zip Tie Required for Installation		or	☆★TCK295A
Tensioner Assy.		Cam. Belt	☆T295
Upper		Cam. Tensioner Assy.	≭ T43197
Lower		Cam. Tensioner Hyd. Assy	T43217
Lower - Eng. To Pipe; Cut at 3"	24020	Upper	22942
Eng. To Pipe		Lower	23454
Heater Inlet		V-8 5.7 L	
Heater Outlet		Serpentine	♦K060825
Pipe To Reservoir	18775	Tensioner Assy.	38323
V-6 3.5 L	∧ KUCUCUE	Idler Pulley Tensioner Pulley	38018 36313
Serpentine Tensioner Assy.		Upper	24088
Tensioner Pulley		Lower	23645
Idler Pulley		Heater Inlet	24365
Timing Component Kit		Heater Outlet	24364
3 F	or ☆ ≭TCK295A	V-8 6.1 L	
Cam. Belt	☆T295	Serpentine	♦K060815
Cam. Tensioner Assy		Tensioner Assy.	38323
Cam. Tensioner Hyd. Assy	T43217	Idler Pulley	38018
Caliber		Tensioner Pulley	36313
4-Cyl. 1.8 L		Upper	22940
Serpentine; W/A.C.	♦K061015	Lower Heater Inlet	23645 24365
Serpentine; W/O A.C.		Heater Outlet	24364
Tensioner Assy.	39053		£-700 7
Alt. Decoupler Pulley	37018P	Charger	
Idler Pulley - Lower		V-6 2.7 L	
Idler Pulley - Upper		Serpentine	♦K060840
Upper; W/Man. Trans.; W/O Eng. Oil Cooler		Tensioner Assy.	38323
Upper; W/Man. Trans.; W/Eng. Oil Cooler Heater Inlet		Tensioner Pulley	36313 38082
Heater Outlet		Upper	38082 22954
Connector - Coolant Filler Neck		Lower	22955
1-Cyl. 2.0 L	02070111	V-6 3.5 L	2230
Serpentine; W/A.C		Serpentine	♦K060822
Serpentine; W/O.C.		Tensioner Assy.	38323
Tensioner Assy.		Tensioner Pulley	36313
Idler Pulley - Lower		Idler Pulley	38082
Idler Pulley - Upper		Timing Component Kit	☆DTCKWP295
Alt. Decoupler Pulley	37018P	or	☆ ≭ TCK295A
Upper; W/Man. Trans.; W/O Eng. Oil Cooler		Cam. Belt	☆T295
Upper; W/Man. Trans.; W/Eng. Oil Cooler		Cam. Tensioner Assy.	≭ T43197
Heater Inlet	18062	Cam. Tensioner Hyd. Assy	T43217

☆Interference Engine Application. ▶Kit Includes Water Pump. ⇒See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2009 - Continued		2009 - Continued	
Charger - Continued		Grand Caravan - Continued	
V-6 3.5 L - Continued		V-6 3.3 L; V-6 3.8 L - Continued	
Upper		Heater Inlet; W/Rear Heater	23931
Lower	23454	Heater Outlet; W/Rear Heater	23933
V-8 5.7 L	A A OKOCOOF	Oil Cooler To Pipe; W/4-Speed Trans.; W/Eng. Oil Cooler Oil Cooler To Pipe; W/6-Speed Auto. Trans.; W/Eng. Oil	19174
Accessory Belt Drive Kit		Cooler	19174
Serpentine Tensioner Assy.		Oil Cooler To Eng.	19512
Tensioner Pulley		V-6 4.0 L	
Idler Pulley		Serpentine	♦K060695
Upper; W/O Oil Cooler		Tensioner Assy.	38417
Oil Cooler Inlet		Tensioner Pulley	36313
V-8 6.1 L		Idler Pulley	38018
Serpentine		Timing Component Kit	☆DTCKWP295
Tensioner Assy	38323	or	☆ ≭ TCK295A
Tensioner Pulley		Cam. Belt	☆T295
Idler Pulley	38018	Cam. Tensioner Assy.	≭ T43197
Dakota		Cam. Tensioner Hyd. Assy.	T43217
V-6 3.7 L		Upper	23464
	♦K060888	Lower Heater Inlet: W/Rear Heater	23465 23931
Serpentine Tensioner Assy		Heater Outlet; W/Rear Heater	23933
Tensioner Pulley - Smooth		Oil Cooler To Eng.	≥3933 ≫19174
Tensioner Pulley - Grooved			0 - 1317 -1
Upper		H100	
Lower		4-Cyl. 2.5 L Diesel (Non-US)	
Heater Inlet; Cut at 14"		A.C	K040370
Heater Outlet	18912	Alt	K040420
V-8 4.7 L		P.S	K040415
Serpentine		Cam. Belt	☆T1096
Tensioner Assy.		Balance Shaft Belt	☆T724
Tensioner Pulley - Smooth		or	☆T725
Tensioner Pulley - Grooved		Journey	
Upper		4-Cyl. 2.4 L	
Lower		Serpentine	♦K061015
Heater Inlet	18749	Tensioner Assy.	39053
Durango		Idler Pulley - Lower	36323
V-6 3.7 L		Idler Pulley - Upper	36322
Serpentine		Alt. Decoupler Pulley	37018P
Tensioner Assy.	39120	Upper; W/O Eng. Oil Cooler	24261
Tensioner Pulley - Smooth	38015	Lower; W/O Eng. Oil Cooler	24177
Tensioner Pulley - Grooved		Heater Inlet; W/O Rear Heater	12052
Upper		Oil Cooler Outlet	12051
Lower	23066	Heater Outlet; W/O Rear Heater Heater Inlet; W/Rear Heater	12053 12049
V-8 4.7 L		V-6 3.5 L	12049
Serpentine		Serpentine	♦K060695
Tensioner Assy.		Tensioner Assy.	√K00093 38417
Tensioner Pulley - Smooth		Tensioner Pulley	36313
Tensioner Pulley - Grooved		Idler Pulley	38018
Upper		Timing Component Kit	☆DTCKWP295
Lower	23606	or	☆ ≭ TCK295A
V-8 5.7 L	△ ₩06070E	Cam. Belt	☆T295
Serpentine		Cam. Tensioner Assy.	≭ T43197
Tensioner Assy		Cam. Tensioner Hyd. Assy	T43217
Idler Pulley Tensioner Pulley		Upper	24173
•		Lower - Rear Eng	24175
Grand Caravan		Lower - Front Eng	24263
V-6 3.3 L; V-6 3.8 L		Eng. To Pipe	12046
Serpentine		Eng. To Oil Cooler	12048
Tensioner Assy.		Oil Cooler To Pipe	12057
Tensioner Pulley		Nitro	
Idler Pulley		V-6 3.7 L	
Upper		Serpentine	♦K060868
Lower		Tensioner Assy.	39120
Heater Inlet; W/O Rear Heater		Tensioner Pulley - Smooth	38015
Heater Outlet; W/O Rear Heater	28467	,	-

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2009 - Continued		2009 - Continued	
Nitro - Continued		Ram Series Pickup - Continued	
V-6 3.7 L - Continued		V-8 5.7 L	
Tensioner Pulley - Grooved	38009	Accessory Belt Drive Kit	
Upper		Serpentine	
Lower		1 '	or ♦K060795
Heater Inlet		Tensioner Assy.	
Heater Outlet		Tensioner Pulley	
V-6 4.0 L		Idler Pulley	
Serpentine	♦K060866	Upper; VIN 11th Digit J, S	23605
P.S.; 3mm Zip Tie Required for Installation		Lower, VIN 11th Digit J, S	23604
Idler Pulley - Upper (Smooth)		Lower; VIN 11th Digit G	23068
Idler Pulley - Lower (Grooved)		Heater Inlet	19570
Timing Component Kit		Heater Outlet	19569
	or ☆ ≭TCK295A	Sprinter	
Cam. Belt	☆T295	1 '	
Cam. Tensioner Hyd. Assy.	T43217	V-6 3.0 L Diesel	
Cam. Tensioner Pulley		Serpentine; W/Auto. Temp. Control	
Upper - Pipe To Rad.			or ♦K070801
Ram Series Pickup		Serpentine; W/Rear H.D. A.C.	
<u>.</u>		Tensioner Assy.; W/Auto. Temp. Control	
6-Cyl. 5.9 L Diesel		Tensioner Assy.; W/Rear H.D. A.C.	
Serpentine; W/A.C.		Upper	
	or ♦K081264	Turbo To Intercooler (Hot Side)	
Serpentine; W/O A.C.		Intercooler To Engine (Cold Side)	26267
	or ♦K081102	2008	
Tensioner Assy.			
Idler Pulley		Atos	
Fan Bracket		4-Cyl. 1.1 L (Non-US)	
Upper		Alt	K040300
Lower		Cam. Belt	
Heater Outlet		1	
Heater Inlet		Attitude	
Turbo To Pipe (Hot Side)		4-Cyl. 1.4 L (Non-US)	
Pipe To Intercooler (Hot Side)	26230	P.S	K040332
Intercooler To Pipe (Cold Side)	26230	Tensioner Pulley - A.C.	
Pipe To Engine (Cold Side)	26237	Cam. Belt	☆T282
6-Cyl. 6.7 L Diesel		Cam. Tensioner Assy.	T41037
Accessory Belt Drive Kit; W/A.C.		Cam. Idler Pulley	T42016
Serpentine; W/A.C.	♦K081264HD	Upper	22827
	or ♦K081264	Lower	23230
Serpentine; W/O A.C.	♦K081102HD	4-Cyl. 1.6 L (Non-US)	
	or ♦K081102	P.S	K040332
Tensioner Assy.		Tensioner Pulley - A.C.	
Idler Pulley		Cam. Belt	☆T282
Fan Bracket		Cam. Tensioner Assy.	T41037
Upper		Cam. Idler Pulley	
Lower		Upper	
Heater Inlet		Lower	
Heater Outlet		Avenger	
Turbo To Pipe (Hot Side)		_	
Pipe To Intercooler (Hot Side)		4-Cyl. 2.0 L (Non-US)	
Pipe To Engine (Cold Side)		Accessory Drive	
V-6 3.7 L		Tensioner Assy.	39053
Serpentine	♦K060888	Alt. Decoupler Pulley	37018P
Tensioner Assy.	39120	4-Cyl. 2.4 L	
Tensioner Pulley - Smooth	38015	Serpentine	♦K061015
Tensioner Pulley - Grooved	38009	Tensioner Assy.	39053
Upper		Alt. Decoupler Pulley	
Lower		Idler Pulley - Lower	
V-8 4.7 L		Idler Pulley - Upper	
Serpentine	♦K060888	Upper; W/O Eng. Oil Cooler	
Tensioner Assy.		Upper; W/Eng. Oil Cooler	
Tensioner Pulley - Smooth		Lower; W/O Eng. Oil Cooler	
Tensioner Pulley - Grooved		Heater Inlet	
Upper		Heater Outlet	
Lower		V-6 2.7 L	

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2008 - Continued		2008 - Continued	
Avenger - Continued		Charger - Continued	
		V-6 2.7 L - Continued	
V-6 2.7 L - Continued	K0402C2CE		20442
P.S.; 3mm Zip Tie Required for Installation		Pipe To Tee; Cut at 6"	
Tensioner Assy.		Tee-1 To Heater; Cut at 13"	
Upper		Tee-1 To Reservoir	
Lower		Heater To Tee-2	
Lower - Eng. To Pipe; Cut at 3"		Tee-2 To Reservoir; Cut at 28"	
Eng. To Pipe		Tee-2 To Eng	28474
Heater Inlet		V-6 3.5 L	
Heater Outlet		Serpentine	♦K060822
Pipe To Reservoir	18775	Tensioner Assy	38323
V-6 3.5 L		Tensioner Pulley	
Serpentine	♦K060695	Idler Pulley	38082
Tensioner Assy.	38417	Timing Component Kit	
Tensioner Pulley		or	☆ ≭ TCK295A
Idler Pulley		Cam. Belt	☆T295
Timing Component Kit		Cam. Tensioner Assy.	
g copoc	or ☆ ≭TCK295A	Cam. Tensioner Hyd. Assy.	
Cam. Belt		Upper	
Cam. Tensioner Assy.		Lower	
Cam. Tensioner Hyd. Assy.		I .	
, ,	14321/	Eng. To Pipe-1	
Caliber		Pipe-1 To Tee-1; Cut at 6"	
4-Cyl. 1.8 L; 4-Cyl. 2.0 L		Tee-1 To Heater; Cut at 13"	
Sorponting: W/A C	♦K061015	Tee-1 To Reservoir	
Serpentine; W/A.C.	\$K00000	Heater To Pipe-2	
Serpentine; W/O A.C.		Pipe-2 To Reservoir; Cut at 28"	28409
Tensioner Assy.		V-8 5.7 L	
Alt. Decoupler Pulley		Accessory Belt Drive Kit	♦ACK060825
Idler Pulley - Lower		Serpentine	
Idler Pulley - Upper	36322	Tensioner Assy.	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Tensioner Pulley	
Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192	Idler Pulley	
Heater Inlet			
Heater Outlet		Upper	
Connector - Coolant Filler Neck		Lower; W/O Eng. Oil Cooler	
	32340K1	Heater Inlet	
4-Cyl. 2.4 L	* 1/004005	Heater Outlet	
Serpentine; W/A.C.; W/Turbo		Oil Cooler Inlet	12050
Serpentine; W/A.C.; W/O Turbo		Pipe-1 To Tee-1	
Serpentine; W/O A.C.		Tee-1 To Reservoir; Cut at 32"	28409
Tensioner Assy.		Tee-1 To Heater	
Alt. Decoupler Pulley	37018P	Heater To Tee-2	19736
Idler Pulley - Lower	36323	Tee-2 To Reservoir	19837
Idler Pulley - Upper	36322	Tee-2 To Pipe-2	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	V-8 6.1 L	10000
Upper, W/Man. Trans., W/Eng. Oil Cooler		I .	↑ K0C004E
Heater Inlet; W/O Turbo		Serpentine	
Heater Outlet; W/O Turbo		Tensioner Assy.	
Connector - Coolant Filler Neck		Tensioner Pulley	
	JZJ40I\I	Idler Pulley	
Challenger		Upper	
V-8 6.1 L		Lower	
Serpentine		Heater Inlet	
Tensioner Assy.		Heater Outlet	
*		Pipe-1 To Tee-1	
Tensioner Pulley		Tee-1 To Reservoir; Cut at 32"	
Idler Pulley		Tee-1 To Heater	
Upper		Heater To Tee-2	
Lower		Tee-2 To Reservoir	
Heater Inlet		Tee-2 To Reservoir Tee-2 To Pipe-2	
Heater Outlet	24364	· ·	19300
Charger		Dakota	
=		V-6 3.7 L	
V-6 2.7 L			∀ K ∪ C ∪000
Serpentine	≎K060840	Serpentine	
Tensioner Assy.	38323	Tensioner Assy.	
Tensioner Pulley		Tensioner Pulley - Smooth	
Idler Pulley		Tensioner Pulley - Grooved	
Upper		Upper	23041
Lower		Lower	23042
LOWGI	22333		

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2008 - Continued		2008 - Continued	
Dakota - Continued		Grand Caravan - Continued	
V-6 3.7 L - Continued	00.400	V-6 3.8 L - Continued	00000
Eng. To Pipe-1	28468 28468	Heater Outlet; W/Rear Heater Eng. To Pipe; W/6-Speed Auto. Trans.; W/O Eng. Oil	23933
Eng. To Pipe-2 Heater Inlet; Cut at 14"	28411	Cooler	19512
Heater Outlet	18912	Eng. To Pipe; W/4-Speed Trans.; W/O Eng. Oil Cooler	19512
V-8 4.7 L	.00.2	Oil Cooler To Pipe; W/4-Speed Trans.; W/Eng. Oil Cooler	19174
Serpentine	♦K060888	Oil Cooler To Pipe, W/6-Speed Auto. Trans.; W/Eng. Oil	
Tensioner Assy.	39120	Cooler	19174
Tensioner Pulley - Smooth	38015	Oil Cooler To Eng.	19512
Tensioner Pulley - Grooved	38009	V-6 4.0 L	♦K060695
Upper	23043	Serpentine Tensioner Assy	≫K060695 38417
Lower	23044 ⊱<18749	Tensioner Pulley	36313
Heater Inlet	19088	Idler Pulley	38018
_	19000	Timing Component Kit	☆DTCKWP295
Durango		or	☆ ≭ TCK295A
V-6 3.7 L		Cam. Belt	☆T295
Serpentine	♦K060888	Cam. Tensioner Assy.	≭ T43197
Tensioner Assy.	39120	Cam. Tensioner Hyd. Assy	T43217
Tensioner Pulley - Smooth	38015	Upper Lower - Connector To Rad.	23464
Tensioner Pulley - Grooved	38009 23065	Heater Inlet; W/Rear Heater	23465 23931
Lower	23066	Heater Outlet: W/Rear Heater	23933
V-8 4.7 L	23000	Oil Cooler To Eng.	≥3333 ≈19174
Serpentine	♦K060888	H100	
Tensioner Assy.	39120		
Tensioner Pulley - Smooth	38015	4-Cyl. 2.5 L Diesel (Non-US)	
Tensioner Pulley - Grooved	38009	A.C	K040370
Upper	22894	Alt	K040420 K040415
Lower	23606	Cam. Belt	*T1096
V-8 5.7 L		Balance Shaft Belt	☆T724
Serpentine	♦K071009	or	☆T725
Tensioner Assy.	38382		
Idler Pulley - UpperIdler Pulley - Lower	38058 38058	Magnum	
Upper	22896	V-6 2.7 L	. 14000040
Lower	22897	Serpentine	♦K060840
Grand Caravan		Tensioner Assy Tensioner Pulley	38323 36313
		Idler Pulley	38082
V-6 3.3 L		Upper	22954
Serpentine	♦K060795	Lower	22955
Tensioner Assy Tensioner Pulley	38323 36313	Pipe To Tee; Cut at 6"	28412
Idler Pulley	38018	Tee-1 To Heater, Cut at 13"	28412
Upper	23464	Tee-1 To Reservoir	19652
Lower	23463	Heater To Tee-2	19736
Heater Inlet; W/O Rear Heater	19513	Tee-2 To Reservoir; Cut at 28"	28409
Heater Outlet; W/O Rear Heater	28467	Tee-2 To Eng.	28474
Heater Inlet; W/Rear Heater	23931	V-6 3.5 L	♦K060822
Heater Outlet; W/Rear Heater	23933	Serpentine Tensioner Assy.	₹KUUU022 38323
Eng. To Pipe; W/6-Speed Auto. Trans.; W/O Eng. Oil	40540	Tensioner Pulley	36313
Cooler Eng. To Pipe: W/4-Speed Trans.: W/O Eng. Oil Cooler	19512 19512	Idler Pulley	38082
Oil Cooler To Pipe; W/4-Speed Trans.; W/Eng. Oil Cooler	19174	Timing Component Kit	☆DTCKWP295
Oil Cooler To Pipe, W/4-Speed Halls., W/Eng. Oil Cooler To Pipe, W/6-Speed Auto. Trans.; W/Eng. Oil	15174	or	☆ ≭ TCK295A
Cooler	19174	Cam. Belt	☆T295
Oil Cooler To Eng	19512	Cam. Tensioner Assy.	≭ T43197
V-6 3.8 L		Cam. Tensioner Hyd. Assy	T43217
Serpentine	♦K060795	Upper	22942
Tensioner Assy.	38323	Lower	23454 21832
Tensioner Pulley	36313	Eng. To Pipe-1 Pipe-1 To Tee-1; Cut at 6"	21832 28412
Idler Pulley	38018	Tee-1 To Heater; Cut at 13"	28412
Upper	23464 23463	Tee-1 To Reservoir	19652
Heater Outlet; W/O Rear Heater	23463 28467	Heater To Pipe-2	19843
Heater Inlet; W/O Rear Heater	19513	Pipe-2 To Reservoir; Cut at 28"	28409
Heater Inlet; W/Rear Heater	23931	1	

[♦] See Micro-V Belt Routing Guide.

Interference Engine Application.

Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2008 - Continued		2008 - Continued	
Magnum - Continued		Ram Series Pickup - Continued	
_		· ·	
V-8 5.7 L		6-Cyl. 5.9 L Diesel - Continued	
Accessory Belt Drive Kit		Upper	22892
Serpentine		Lower	22893
Tensioner Assy.	38323	Heater Outlet	19213
Tensioner Pulley	36313	Heater Inlet	19168
Idler Pulley	38018	Turbo To Pipe (Hot Side)	26224
Upper	22940	Pipe To Intercooler (Hot Side)	26230
Lower; W/O Eng. Oil Cooler		Intercooler To Pipe (Cold Side)	26230
Heater Inlet		Pipe To Engine (Cold Side)	26237
Heater Outlet			20231
		6-Cyl. 6.7 L Diesel	
Oil Cooler Inlet		Accessory Belt Drive Kit; W/A.C.	♦ACK081264H
Pipe-1 To Tee-1		Serpentine; W/A.C.	♦K081264HD
Tee-1 To Reservoir; Cut at 32"		or	♦K081264
Tee-1 To Heater	19736	Serpentine; W/O A.C.	♦K081102HD
Heater To Tee-2	19736	or	♦K081102
Tee-2 To Reservoir		Tensioner Assy.	38285
Tee-2 To Pipe-2		Idler Pulley	36315
V-8 6.1 L		1 ,	FB1001
	A 14000045	Fan Bracket	
Serpentine		Upper	22892
Tensioner Assy.		Lower	22893
Tensioner Pulley	36313	Heater Inlet	18774
Idler Pulley	38018	Heater Outlet	≈18710
Upper	24088	Turbo To Pipe (Hot Side)	26224
Lower		Pipe To Intercooler (Hot Side)	26230
Heater Inlet		Intercooler To Pipe (Cold Side)	26230
Heater Outlet		Pipe To Engine (Cold Side)	26230
			20230
Pipe-1 To Tee-1		V-6 3.7 L	
Tee-1 To Reservoir; Cut at 32"		Serpentine	♦K060888
Tee-1 To Heater		Tensioner Assy	39120
Heater To Tee-2	19736	Tensioner Pulley - Smooth	38015
Tee-2 To Reservoir		Tensioner Pulley - Grooved	38009
Tee-2 To Pipe-2		Upper	22761
•		Lower	22746
Nitro		.	22140
V-6 3.7 L		V-8 4.7 L	
Serpentine	♦K060868	Serpentine	♦K060888
Tensioner Assy.		Tensioner Assy.	39120
		Tensioner Pulley - Smooth	38015
Tensioner Pulley - Smooth		Tensioner Pulley - Grooved	38009
Tensioner Pulley - Grooved		Upper	22692
Upper		Lower	22693
Lower	23411	V-8 5.7 L	22000
Heater Inlet	19510		A A OKO74040
Heater Outlet	19511	Accessory Belt Drive Kit	♦ACK071013
V-6 4.0 L		Serpentine	♦K071013
	∀ KU6U066	Tensioner Assy	38382
Serpentine		Idler Pulley - Upper	38058
P.S.; 3mm Zip Tie Required for Installation		Idler Pulley - Lower	38058
Idler Pulley - Upper (Smooth)		Upper	22777
Idler Pulley - Lower (Grooved)		Lower	23068
Timing Component Kit	☆ DTCKWP295D		
	or ☆ ≭TCK295A	Heater Inlet	19454
Cam. Belt	☆T295	Heater Outlet	19455
Cam. Tensioner Hyd. Assy.		Sprinter	
Cam. Tensioner Pulley		1 '	
Upper Dine To Ded	• 1431 <i>81</i>	V-6 3.0 L Diesel	
Upper - Pipe To Rad.		Serpentine; W/Auto. Temp. Control	♦K070801HD
Heater Inlet		or	♦K070801
Heater Outlet		Serpentine; W/Rear H.D. A.C.	♦K070805HD
Eng. To Pipe	≫18700	Tensioner Assy.; W/Auto. Temp. Control	39081
		Tensioner Assy.; W/Rear H.D. A.C.	39337
Ram Series Pickup		Upper	24199
6-Cyl. 5.9 L Diesel		1 ''	
Serpentine; W/A.C.	♦K081264HD	Turbo To Intercooler (Hot Side)	26268
	or ♦K081264	Intercooler To Engine (Cold Side)	26267
Serpentine; W/O A.C.		V-6 3.5 L	
oerpenune, W/O A.O		Serpentine; W/Auto. Temp. Control	♦K060947
T A	or ♦K081102	Serpentine; W/Rear H.D. A.C.	♦K050440
Tensioner Assy.		Tensioner Assy.	38319
Idler Pulley	36315	1011010110171009	00010
Fan Bracket	FB1001		

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2007		2007 - Continued	
2007			
Atos		Caravan - Continued	
4-Cyl. 1.1 L (Non-US)		4-Cyl. 2.4 L - Continued	
Alt		Heater To Pipe-1; Cut at 16"	. 28411
Cam. Belt	T1013	Pipe-1 To Eng.; Cut at 7"	
Attitude		Heater To Pipe-2; Cut at 7"	
4-Cyl. 1.4 L (Non-US)		Pipe-2 To Eng.; Cut at 7"	
P.S	K040332	Cooling Fan Control Module	. FCM101
Tensioner Pulley - A.C.		V-6 3.3 L Serpentine - Enhancement Kit	. ♦38185K
Cam. Belt		Accessory Belt Drive Kit	
Cam. Tensioner Assy		Serpentine; W/O Enhancement Kit	
Cam. Idler Pulley		Serpentine; W/Enhancement Kit	
Upper	22827	Tensioner Assy.	. 38185
4-Cyl. 1.6 L (Non-US)	1/0.40000	Tensioner Pulley	
P.S Tensioner Pulley - A.C		Alt. Decoupler Pulley	
Cam. Belt		Idler Pulley	
Cam. Tensioner Assy.		Upper	
Cam. Idler Pulley		Lower Heater To Valve: W/O Aux. Heater	
Upper		Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Lower	23230	Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Caliber		Heater To Valve; W/Aux. Heater	
		Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
4-Cyl. 1.8 L Serpentine; W/O A.C	♦K060802	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
Serpentine; W/O A.C.		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
Tensioner Assy.		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
Alt. Decoupler Pulley		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
dler Pulley - Lower		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Idler Pulley - Upper		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	1 "	. I GWITOT
Upper; W/CVT		Charger	
Upper; W/Man. Trans.; W/Eng. Oil Cooler		V-6 2.7 L	
Lower; W/Man. Trans.; W/O Eng. Oil Cooler		Serpentine	
Heater Inlet Heater Outlet		Tensioner Assy.	
Connector - Coolant Filler Neck		Tensioner Pulley	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Upper; W/Std. Cool.	. 22954
Serpentine; W/A.C.	♦K061005	Lower	
Serpentine; W/O A.C.		Pipe To Tee; Cut at 6"	
Tensioner Assy		Tee-1 To Heater; Cut at 13"	
Alt. Decoupler Pulley	37018P	Tee-1 To Reservoir	. 19652
ldler Pulley - Upper		Heater To Tee-2	. 19736
dler Pulley - Lower	36323	Tee-2 To Reservoir; Cut at 28"	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Tee-2 To Eng.	. 28474
Upper; W/CVT Upper; W/Man. Trans.; W/Eng. Oil Cooler	23193 23192	V-6 3.5 L	. 1/00000
Lower; W/Man. Trans.; W/Eng. Oil Cooler Lower; W/Man. Trans.; W/O Eng. Oil Cooler		Serpentine	
Heater Inlet		Tensioner Assy	
Heater Outlet		Idler Pulley	
Connector - Coolant Filler Neck	32948K1	Timing Component Kit	
Caravan		Or	
******		Cam. Belt	. ☆T295
I-CyI. 2.4 L Alt. & A.C.	K060492	Cam. Tensioner Assy.	. ≭ T43197
P.S		Cam. Tensioner Hyd. Assy	. T43217
Fensioner Assy.		Upper	
Fensioner Pulley		Lower	
Timing Component Kit; Includes Bracket		Eng. To Pipe-1	
	or TCK265A	Pipe-1 To Tee-1; Cut at 6" Tee-1 To Heater; Cut at 13"	
Timing Component Kit; Excludes Bracket		Tee-1 To Reservoir	
	or TCK265	Heater To Pipe-2	
Cam. Belt		Pipe-2 To Reservoir; Cut at 28"	
Cam. Idler Pulley		V-8 5.7 L	
Cam. Tensioner Assy.		Accessory Belt Drive Kit	. \$ACK060825
Cam. Tensioner Pulley		Serpentine	
Upper	22042	Tensioner Assy.	

 [☆]Interference Engine Application.

 ▶Kit Includes Water Pump.
 ❖Protective Sleeve Required.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2007 - Continued		2007 - Continued	
Charger - Continued		Durango - Continued	
_		1	
V-8 5.7 L - Continued		V-8 5.7 L - Continued	
Tensioner Pulley		Tensioner Assy	38382
Idler Pulley	38018	Idler Pulley	②38058
Upper		Idler Pulley - Lower	38058
Lower; W/O Eng. Oil Cooler	22941	Upper	22896
Heater Inlet	24365	Lower	22897
Heater Outlet	24364	Pipe-2 To Eng	≈19004
Oil Cooler Inlet	12050	Pipe-1 To Heater; Cut at 4"	28411
Pipe-1 To Tee-1	19361	Heater To Pipe-2; Cut at 4"	28411
Tee-1 To Reservoir; Cut at 32"	28409	Aux. W.P. To Pipe-1	≫18070
Tee-1 To Heater		Eng. To Aux. W.P.	≈19316
Heater To Tee-2		Pipe-1 To Aux. Heater Pipe-1	18485
V-8 6.1 L		Aux. Heater Pipe-2 To Heater	18486
Serpentine		Aux. Heater Inlet & Outlet; Cut at 12"	228410
•		, ·	@20110
Tensioner Assy Tensioner Pulley		Grand Caravan	
		V-6 3.3 L; V-6 3.8 L	
Idler Pulley		Serpentine - Enhancement Kit	♦38185K
Upper		Accessory Belt Drive Kit	♦ACK06082
Lower		Serpentine: W/O Enhancement Kit	♦K060822
Heater Inlet		Serpentine; W/Enhancement Kit	♦6PK2090
Heater Outlet		Tensioner Assy.	38185
Pipe-1 To Tee-1		1 '	38018
Tee-1 To Reservoir; Cut at 32"	28409	Tensioner Pulley	
Tee-1 To Heater	19736	Alt. Decoupler Pulley	37015P
Heater To Tee-2	19736	Idler Pulley	38043
Tee-2 To Reservoir	19837	Upper	22625
Tee-2 To Pipe-2		Lower	22626
Dakota		Heater To Valve; W/O Aux. Heater	≪19005
		Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
V-6 3.7 L		Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
Serpentine		Heater To Valve; W/Aux. Heater	≫19005
Tensioner Assy.	39120	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
Tensioner Pulley - Smooth		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Tensioner Pulley - Grooved		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Upper		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Lower		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Eng. To Pipe-1		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Eng. To Pipe-2		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	3 28411
Heater Inlet; Cut at 14"		Cooling Fan Control Module	FCM101
,		I	1 CWITOI
Heater Outlet	18912	H100	
V-8 4.7 L		4-Cyl. 2.5 L Diesel (Non-US)	
Serpentine		A.C.	K040370
Tensioner Assy.			K040420
Tensioner Pulley - Smooth	38015	Alt.	
Tensioner Pulley - Grooved	38009	P.S.	K040415
Upper	23043	Cam. Belt	☆T1096
Lower		Balance Shaft Belt	☆T724
Heater Outlet		or	☆T725
Heater Inlet; Cut at 14"		Magnum	
,		V-6 2.7 L	
Durango			V 14000040
V-6 3.7 L		Serpentine	♦K060840
Serpentine		Tensioner Assy.	38323
Tensioner Assy.		Tensioner Pulley	36313
Tensioner Pulley - Smooth		Idler Pulley	38082
Tensioner Pulley - Grooved		Upper; W/Std. Cool	22954
		Lower	22955
Upper		Pipe To Tee; Cut at 6"	28412
Lower	23066	Tee-1 To Heater; Cut at 13"	28412
V-8 4.7 L		Tee-1 To Reservoir	19652
Serpentine		Heater To Tee-2	19736
Tensioner Assy.	39120	Tee-2 To Reservoir; Cut at 28"	
Tensioner Pulley - Smooth	38015		28409
Tensioner Pulley - Grooved	38009	Tee-2 To Eng.	28474
		V-6 3.5 L	
Unner			
Upper		Serpentine	♦K060822
Upper Lower		Serpentine Tensioner Assy.	≎К060822 38323

[♦]See Micro-V Belt Routing Guide. ≽Cut to Fit. ☆Interference Engine Application.

②Two Required. ❖Protective Sleeve Required.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2007 - Continued		2007 - Continued	
Magnum - Continued		Nitro - Continued	
V-6 3.5 L - Continued		V-6 4.0 L - Continued	
Idler Pulley		Upper - Pipe To Rad	23429
Timing Component Kit		Ram Series Pickup	
or or		6-Cyl. 5.9 L Diesel	
Cam Tappianar Assy		Serpentine; W/A.C.	♦K081264HD
Cam. Tensioner Assy		or	♦K081264
Upper		Serpentine; W/O A.C.	♦K081102HD
Lower	. 23454	or	♦K081102
Eng. To Pipe-1		Tensioner Assy.	38285
Pipe-1 To Tee-1; Cut at 6"		Idler Pulley Fan Bracket	36315 FB1001
Tee-1 To Heater; Cut at 13" Tee-1 To Reservoir	. 28412 . 19652	Upper	22892
Heater To Pipe-2	. 19843	Lower	22893
Pipe-2 To Reservoir; Cut at 28"		Heater Outlet	19213
V-8 5.7 L		Heater Inlet	19168
Accessory Belt Drive Kit	\$ACK060825	Turbo To Pipe (Hot Side)	26224
Serpentine		Pipe To Intercooler (Hot Side)	26230 26230
Tensioner Assy.		Pipe To Engine (Cold Side)	26237
Tensioner Pulley		6-Cyl. 6.7 L Diesel	20201
Idler Pulley Upper		Accessory Belt Drive Kit; W/A.C.	♦ACK081264HI
Lower; W/O Eng. Oil Cooler		Serpentine; W/A.C.	♦K081264HD
Heater Inlet		or	♦K081264
Heater Outlet	24364	Serpentine; W/O A.C.	♦K081102HD
Oil Cooler Inlet		Or Tanaianar Asay	≎К081102 38285
Pipe-1 To Tee-1	. 19361	Tensioner Assy	36315
Tee-1 To Reservoir; Cut at 32" Tee-1 To Heater		Fan Bracket	FB1001
Heater To Tee-2		Upper	22892
V-8 6.1 L	10100	Lower	22893
Serpentine	♦K060815	Heater Inlet	18774
Tensioner Assy.		Heater Outlet	≈18710
Tensioner Pulley		Turbo To Pipe (Hot Side)	26224 26230
Idler Pulley		Intercooler To Pipe (Cold Side)	26230
Upper Lower		Pipe To Engine (Cold Side)	26230
Heater Inlet		V-6 3.7 L	
Heater Outlet		Serpentine	♦K060876
Pipe-1 To Tee-1	. 19361	Tensioner Assy	39120
Tee-1 To Reservoir; Cut at 32"		Tensioner Pulley - Smooth	38015
Tee-1 To Heater		Tensioner Pulley - Grooved	38009 22761
Heater To Tee-2 Tee-2 To Reservoir		Lower	22746
Tee-2 To Pipe-2		V-8 4.7 L	22.10
·	. 10000	Serpentine	♦K060876
Nitro		Tensioner Assy	39120
V-6 3.7 L	A 1/000000	Tensioner Pulley - Smooth	38015
Serpentine Tensioner Assy		Tensioner Pulley - Grooved	38009
Tensioner Pulley - Smooth		Upper Lower	22692 22693
Tensioner Pulley - Grooved		V-8 5.7 L	22093
Upper		Accessory Belt Drive Kit	♦ACK071013
Lower	. 23411	Serpentine	♦K071013
Heater Inlet		Tensioner Assy.	38382
Heater Outlet	19511	Idler Pulley - Upper	38058
V-6 4.0 L	∀ K∪euoee	Idler Pulley - Lower	38058
Serpentine		Lower	22777 23068
Idler Pulley - Upper (Smooth)		Heater Inlet	23066 19454
Idler Pulley - Lower (Grooved)	. 38009	Heater Outlet	19455
Timing Component Kit	. ☆DTCKWP295D	Sprinter	
or	☆ ≭ TCK295A	1 -	
Cam. Belt	. ☆T295	V-6 3.0 L Diesel	△火 070004⊔D
Cam. Tensioner Hyd. Assy		Serpentine; W/Auto. Temp. Controlor	≎К070801HD ≎К070801
Cam. Tensioner Fulley	• 143181	Serpentine; W/Rear H.D. A.C.	♦K070805HD

[▶]Kit Includes Water Pump. ⇒See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2007 - Continued		2006 - Continued	
Sprinter - Continued		Caravan - Continued	
V-6 3.0 L Diesel - Continued		V-6 3.3 L - Continued	
V-6 3.0 L Diesei - Continued Tensioner Assy.; W/Auto. Temp. Control	39081	Heater To Valve; W/O Aux. Heater	⊱19005
		Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Tensioner Assy.; W/Rear H.D. A.C.			
Upper		Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Turbo To Intercooler (Hot Side)		Heater To Valve; W/Aux. Heater	
Intercooler To Engine (Cold Side)	26267	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
V-6 3.5 L		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
Serpentine; W/Auto. Temp. Control		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
Serpentine; W/Rear H.D. A.C.		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
Tensioner Assy	38319	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
2006		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
itos		Cooling Fan Control Module	. FCM101
I-Cyl. 1.1 L (Non-US)		Charger	
Alt	K040300	V-6 2.7 L	
		1 · ·	A MOCOO 40
Cam. Belt	11013	Serpentine	
Attitude		Tensioner Assy.	
4-Cyl. 1.4 L (Non-US)		Tensioner Pulley	
P.S	K040332	Idler Pulley	
Tensioner Pulley - A.C.		Upper; W/Std. Cool	
		Lower	
Cam. Belt		Pipe To Tee; Cut at 6"	
Cam. Tensioner Assy.		Tee-1 To Heater; Cut at 13"	
Cam. Idler Pulley		Tee-1 To Reservoir	
Lower	23230	Heater To Tee-2	19736
1-Cyl. 1.6 L (Non-US)		Tee-2 To Reservoir; Cut at 28"	. 28409
P.S		Tee-2 To Eng	. 28474
Tensioner Pulley - A.C.		V-6 3.5 L	
Cam. Belt		Serpentine	♦K060822
Cam. Tensioner Assy		Tensioner Assy.	
Cam. Idler Pulley	T42016	Tensioner Pulley	
Upper	22827	Idler Pulley	
Lower	23230	Timing Component Kit	
Caravan		or	
		Cam. Belt	
4-Cyl. 2.4 L		Cam. Tensioner Assy.	
Alt. & A.C		Cam. Tensioner Hyd. Assy.	
P.S	K040353	Upper	
Tensioner Assy	39072	1 ''	
Tensioner Pulley	38018	Lower	
Timing Component Kit; Includes Bracket	DTCKWP265A	Eng. To Pipe-1	
	or TCK265A	Pipe-1 To Tee-1; Cut at 6"	
Timing Component Kit; Excludes Bracket	PTCKWP265	Tee-1 To Heater; Cut at 13"	
• • • • • • • • • • • • • • • • • • • •	or TCK265	Tee-1 To Reservoir	
Cam. Belt		Heater To Pipe-2	
Cam. Tensioner Assy.		Pipe-2 To Reservoir; Cut at 28"	. 28409
Cam. Tensioner Pulley		V-8 5.7 L	
Cam. Idler Pulley		Accessory Belt Drive Kit	
Upper		Serpentine	♦K060825
Lower		Tensioner Assy.	. 38323
Heater To Pipe-1; Cut at 16"		Tensioner Pulley	
Pipe-1 To Eng.; Cut at 7"		Idler Pulley	
Heater To Pipe-2; Cut at 7"		Upper	
• •		Lower; W/O Eng. Oil Cooler	
Pipe-2 To Eng.; Cut at 7" Cooling Fan Control Module		Heater Inlet	
	FCM101	Heater Outlet	
/-6 3.3 L		Oil Cooler Inlet	
Serpentine - Enhancement Kit		Pipe-1 To Tee-1	
Accessory Belt Drive Kit		Tee-1 To Reservoir; Cut at 32"	
Serpentine; W/O Enhancement Kit		Tee-1 To Heater	
Serpentine; W/Enhancement Kit		Heater To Tee-2	
Tensioner Assy	38185		19130
Tensioner Pulley		V-8 6.1 L	A 1/000015
Alt. Decoupler Pulley		Serpentine	
Idler Pulley		Tensioner Assy.	
Upper		Tensioner Pulley	
Lower		Idler Pulley	. 38018
		1	

[⇔]Interference Engine Application. ⇒Cut to Fit. ***Does Not Include Cam. Tensioner Hyd. Assy.**

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2006 - Continued		2006 - Continued	
Charger - Continued		Durango - Continued	
		V-8 5.7 L - Continued	
V-8 6.1 L - Continued	24088		228410
Upper Lower		Aux. Heater Inlet & Outlet; Cut at 12"	20410
Heater Inlet		Grand Caravan	
Heater Outlet		V-6 3.3 L; V-6 3.8 L	
Pipe-1 To Tee-1		Serpentine - Enhancement Kit	♦38185K
Fee-1 To Reservoir; Cut at 32"		Accessory Belt Drive Kit	
Гее-1 То Heater		Serpentine, W/O Enhancement Kit	♦K060822
Heater To Tee-2	19736	Serpentine, W/Enhancement Kit	♦6PK2090
akota		Tensioner Assy.	38185
/-6 3.7 L		Tensioner Pulley	38018
* *** =	A MOCOO7C	Alt. Decoupler Pulley	37015P
Serpentine		Idler Pulley	38043
ensioner Assy		Upper	22625 22626
ensioner Pulley - Smoothensioner Pulley - Grooved		Lower Heater To Valve; W/O Aux. Heater	≈19005
		Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
lpperower		Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
eater Inlet; Cut at 14"		Heater To Valve; W/Aux. Heater	≈19005
leater Outlet		Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
/-8 4.7 L	10012	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Serpentine	♦K060876	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Fensioner Assy.		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Fensioner Pulley - Smooth		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
ensioner Pulley - Grooved		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Jpper		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411
ower		Cooling Fan Control Module	FCM101
leater Outlet	18912	H100	
Heater Inlet; Cut at 14"	28411	.	
Ourango		4-Cyl. 2.5 L Diesel (Non-US)	140 400 70
_		A.C	K040370
/-6 3.7 L		Alt	K040420
Serpentine		P.S.	K040415
ensioner Assy.		Cam. Belt	☆T1096 ☆T724
Fensioner Pulley - Smooth		Dalatice Statt Bett	∺ 1724 ☆T725
Fensioner Pulley - Grooved			×1723
Jpper		Magnum	
ower		V-6 2.7 L	
ing. To Aux. W.P.		Serpentine	♦K060840
Pipe-1 To Heater; W/Aux. Heater; Cut at 4"		Tensioner Assy.	38323
ripe-1 To Heater; W/Aux. Heater; Cut at 4 ""		Tensioner Pulley	36313
Heater To Pipe-2; W/Aux. Heater; Cut at 4"		Idler Pulley	38082
Heater To Pipe-2; W/O Aux. Heater; Cut at 9"		Upper; W/Std. Cool.	22954
Pipe-2 To Eng		Lower	22955
Aux. Heater Inlet & Outlet; Cut at 12"		Pipe To Tee; Cut at 6"	28412
/-8 4.7 L	©20111	Tee-1 To Heater; Cut at 13"	28412
Serpentine	♦K060868	Tee-1 To Reservoir	19652
ensioner Assy.		Heater To Tee-2	19736
Fensioner Pulley - Smooth	38015	Tee-2 To Reservoir; Cut at 28"	28409
ensioner Pulley - Grooved	38009	Tee-2 To Eng.	28474
Jpper		V-6 3.5 L	
ower		Serpentine	♦K060822
-8 5.7 L		Tensioner Assy.	38323
erpentine	♦K071009	Tensioner Pulley	36313
ensioner Assy.		Idler Pulley	38082
ller Pulley - Upper		Timing Component Kit	☆DTCKWP295
ller Pulley - Lower		Or Com Bolt	☆★TCK295A
pper		Cam. Belt	☆T295
ower		Cam. Tensioner Assy.	≭ T43197
lipe-2 To Eng	⊱19004	Cam. Tensioner Hyd. Assy.	T43217
ipe-1 To Heater; Cut at 4"		Upper	22942
leater To Pipe-2; Cut at 4"	28411	Lower	22943 21832
Aux. W.P. To Pipe-1		Eng. To Pipe-1	21832 28412
Eng. To Aux. W.P	⊱19316	Pipe-1 To Tee-1; Cut at 6" Tee-1 To Heater; Cut at 13"	28412 28412
Pipe-1 To Aux. Heater Pipe-1	18485	Tee-1 To Reservoir	28412 19652
Aux. Heater Pipe-2 To Heater	18486		

[♦]See Micro-V Belt Routing Guide.
②Two Required.
☆Interference Engine Application.
★Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2006 - Continued		2006 - Continued	
Magnum - Continued		Ram Series Pickup - Continued	
V-6 3.5 L - Continued		V-8 4.7 L - Continued	
Heater To Pipe-2	19843	Tensioner Pulley - Grooved	38009
Pipe-2 To Reservoir; Cut at 28"	28409	Upper	22692
V-8 5.7 L		Lower	22693
Accessory Belt Drive Kit	♦ACK060825	Heater Inlet	19452
Serpentine	♦K060825	Heater Outlet	19453
Tensioner Assy.	38323	V-8 5.7 L	
Tensioner Pulley	36313	Accessory Belt Drive Kit	♦ACK071013
Idler Pulley	38018	Serpentine	♦K071013
Upper	22940	Tensioner Assy.	38382
Lower; W/O Eng. Oil Cooler	22941	Idler Pulley - Upper	38058
Heater Inlet	24365	Idler Pulley - Lower	38058
Heater Outlet	24364	Upper	22777
Oil Cooler Inlet	12050	Lower	23068
Pipe-1 To Tee-1	19361	Heater Inlet	19454
Tee-1 To Reservoir; Cut at 32"	28409	Heater Outlet	19455
Tee-1 To Reservoir, Out at 32	19736	V-10 8.3 L	13433
	19736	1	A 1/070000
Heater To Tee-2		Serpentine	♦K070683
Tee-2 To Reservoir	19837	Sprinter	
Tee-2 To Pipe-2	19360	5-Cyl. 2.7 L Diesel	
V-8 6.1 L			V NUCUOOO
Serpentine	♦K060815	Serpentine	♦K060888
Tensioner Assy.	38323	Tensioner Assy.	38415
Tensioner Pulley	36313	Idler Pulley	38082
Idler Pulley	38018	Tensioner Pulley	38018
Upper	24088	Alt. Decoupler Pulley	37057P
Lower	23645	Upper	22878
Heater Inlet	24365	Lower	23427
Heater Outlet	24364	Intake Manifold To Pipe-1	19933
Pipe-1 To Tee-1	19361	Heater To Pipe-3	12086
Tee-1 To Reservoir; Cut at 32"	28409	Pipe-3 To Aux. Heater	19939
Tee-1 To Heater	19736	Pipe-4 To Aux. Heater	12069
Heater To Tee-2	19736	Heater Valve To Heater	19932
Tee-2 To Reservoir	19837	Eng. To Aux. W.P	12070
Tee-2 To Pipe-2	19360	Heater Valve To Connector-1	19934
	10000	Aux. W.P. Outlet	19935
Ram Series Pickup		Intercooler To Engine (Cold Side - Left)	26272
6-Cyl. 5.9 L Diesel		,	
Serpentine; W/A.C.	♦K081264HD	Stratus	
Or	♦K081264	4-Cyl. 2.4 L	
Serpentine; W/O A.C.	♦K081102HD	Alt. & A.C.	K060492
or	♦K081102	P.S	K040353
Tensioner Assy.	38285	Tensioner Assy.	39072
	36315	Tensioner Pulley	38018
Idler Pulley Fan Bracket	FB1001	Timing Component Kit; Eng. VIN X; Includes Bracket	▶TCKWP265A
Upper	22892	or	TCK265A
• • • • • • • • • • • • • • • • • • • •		Timing Component Kit; Eng. VIN X; Excludes Bracket	▶TCKWP265
Lower	22893	or	TCK265
Heater Inlet	19168	Cam. Belt; Eng. VIN X	T265
Heater Outlet	19213	Cam. Tensioner Assy.	T43131
Turbo To Pipe (Hot Side)	26224	Cam. Tensioner Pulley	T43131
Pipe To Intercooler (Hot Side)	26230		
Intercooler To Pipe (Cold Side)	26230	Cam. Idler Pulley	T42121
Pipe To Engine (Cold Side)	26230	Upper	≈22357
/- 6 3.7 L		Lower	22629
Serpentine	♦K060876	Pipe-1 To Heater	19444
Tensioner Assy.	39120	Eng. To Pipe-1	19443
Tensioner Pulley - Smooth	38015	Pipe-2 To Eng	18095
Tensioner Pulley - Grooved	38009	V-6 2.7 L	
Upper	22761	Alt. & A.C	K060563
Lower	22746	P.S	K040388
Heater Inlet	19450	Tensioner Pulley	38007
Heater Outlet	19451	Upper	22630
V-8 4.7 L	10701	Lower	22631
	♦K060876	Eng. To Heater	19393
Serpentine		Pipe To Eng.	19442
Tensioner Assy.	39120	Reservoir To Pipe-2	19441
Tensioner Pulley - Smooth	38015		

[♦]See Micro-V Belt Routing Guide. ₃<Cut to Fit.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2006 - Continued		2005 - Continued	
/iper		Dakota - Continued	
V-10 8.3 L		V-8 4.7 L	
Serpentine	♦K070683	Serpentine	♦K060876
Idler Pulley	38043	Tensioner Assy.	39120
2005		Tensioner Pulley - Smooth Tensioner Pulley - Grooved	
Atos		Upper	38009 23043
		Lower	23044
4-Cyl. 1.1 L (Non-US)	1/0.40000	I .	
Alt	K040300 T1013	Durango	
	11013	V-6 3.7 L	* IC000000
Caravan		Serpentine	≎К060868 39120
4-Cyl. 2.4 L		Tensioner Assy Tensioner Pulley - Smooth	38015
Alt. & A.C	♦K060492	Tensioner Pulley - Grooved	38009
P.S	K040353	Upper	23065
Tensioner Assy.	39072	Lower	23066
Tensioner Pulley Timing Component Kit; Includes Bracket	38018 DTCKWP265A	Aux. W.P. To Pipe-1	≪18070
or	TCK265A	Eng. To Aux. W.P.	19449
Timing Component Kit; Excludes Bracket	PTCKWP265	Pipe-1 To Heater; W/Aux. Heater; Cut at 4"	28411
Or	TCK265	Pipe-1 To Heater; W/O Aux. Heater; Cut at 11"	28411
Cam. Belt	T265	Heater To Pipe-2; W/Aux. Heater; Cut at 4" Heater To Pipe-2; W/O Aux. Heater; Cut at 9"	28411 28411
Cam. Tensioner Assy	T43131	Pipe-2 To Eng.	≥0411 ≈19004
Cam. Tensioner Pulley	T43008	Aux. Heater Inlet & Outlet; Cut at 12"	② 28411
Cam. Idler Pulley	T42121	V-8 4.7 L	© 20 111
Upper	22642	Serpentine	♦K060868
Loster To Ding 1: Cut at 16"	22643 28411	Tensioner Assy.	39120
Heater To Pipe-1; Cut at 16"Pipe-1 To Eng.; Cut at 7"	28411	Tensioner Pulley - Smooth	38015
Heater To Pipe-2; Cut at 7"	28411	Tensioner Pulley - Grooved	38009
Pipe-2 To Eng.; Cut at 7"	28411	Upper	22894
Cooling Fan Control Module	FCM101	Lower	22895
V-6 3.3 L		V-8 5.7 L	. 14074000
Serpentine - Enhancement Kit	♦38185K	Serpentine	♦K071009
Accessory Belt Drive Kit	♦ACK060822	Tensioner Assy	38382 38058
Serpentine; W/O Enhancement Kit	♦K060822	Idler Pulley - Lower	38058
Serpentine; W/Enhancement Kit	♦6PK2090	Upper	22896
Tensioner Assy.	38185	Lower	22897
Tensioner Pulley	38018 37015P	Pipe-2 To Eng.	≈19004
Alt. Decoupler Pulleyldler Pulley	38043	Pipe-1 To Heater; Cut at 4"	28411
Upper	22625	Heater To Pipe-2; Cut at 4"	28411
Lower	22626	Aux. W.P. To Pipe-1	≈18070
Heater To Valve; W/O Aux. Heater	≈19005	Eng. To Aux. W.P.	≈19316
Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411	Pipe-1 To Aux. Heater Pipe-1	18485
Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411	Aux. Heater Pipe-2 To Heater	18486 ②28410
Heater To Valve; W/Aux. Heater	≈19005	· ·	20410
Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411	Grand Caravan	
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411	V-6 3.3 L	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8" Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411 28411	Serpentine - Enhancement Kit	♦38185K
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411	Accessory Belt Drive Kit	♦ACK06082
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411	Serpentine; W/O Enhancement Kit	♦K060822
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	❖ 28411	Serpentine; W/Enhancement Kit	♦6PK2090 38185
Aux. Heater Pipe-1 To Aux. Heater	12043	Tensioner Assy Tensioner Pulley	38185
Aux. Heater Pipe-2 To Aux. Heater	12044	Alt. Decoupler Pulley	37015P
Aux. Heater Pipe-3 To Aux. Heater	12045	Idler Pulley	38043
Cooling Fan Control Module	FCM101	Upper	22625
Dakota		Lower	22626
V-6 3.7 L		Heater To Valve; W/O Aux. Heater	≈19005
Serpentine	♦K060876	Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Tensioner Assy.	39120	Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
Tensioner Pulley - Smooth	38015	Heater To Valve; W/Aux. Heater	≈19005
Tensioner Pulley - Grooved	38009	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411 28411
Upper	23041	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8" Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411 28411
Lower	23042	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411

[♦] See Micro-V Belt Routing Guide. Cut to Fit. © Two Required.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2005 - Continued		2005 - Continued	
Grand Caravan - Continued		Magnum - Continued	
/-6 3.3 L - Continued		V-6 3.5 L - Continued	
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411	Upper	22942
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		Lower	22943
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"		Eng. To Pipe-1	21832
Aux. Heater Pipe-1 To Aux. Heater		Pipe-1 To Tee-1; Cut at 6"	28412
Aux. Heater Pipe-2 To Aux. Heater		Tee-1 To Heater; Cut at 13"	28412
Aux. Heater Pipe-3 To Aux. Heater		Tee-1 To Reservoir	19652
Cooling Fan Control Module		Heater To Pipe-2	19843
/-6 3.8 L	10111101	Pipe-2 To Reservoir; Cut at 28"	28409
Serpentine - Enhancement Kit		V-8 5.7 L	20400
			♦K060825
Accessory Belt Drive Kit		Serpentine	
Serpentine; W/O Enhancement Kit		Tensioner Assy.	38323
Serpentine; W/Enhancement Kit		Tensioner Pulley	36313
Tensioner Assy.		Idler Pulley	38018
Tensioner Pulley		Upper	22940
Alt. Decoupler Pulley		Lower; W/O Eng. Oil Cooler	22941
dler Pulley		Heater Inlet	24365
Jpper		Heater Outlet	24364
_ower		Pipe-1 To Tee-1	19361
Heater To Valve; W/O Aux. Heater		Tee-1 To Reservoir; Cut at 32"	28409
/alve To Pipe; W/O Aux. Heater; Cut at 4"	28411	Tee-1 To Heater	19736
Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411	Heater To Tee-2	19736
Heater To Valve; W/Aux. Heater	≈19005	Tee-2 To Reservoir	19837
/alve To Pipe-1; W/Aux. Heater; Cut at 3"		Tee-2 To Pipe-2	19360
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411	Neon	
Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"			
Pipe-3 To Aux. Heater, W/Aux. Heater, Cut at 8"	28411	4-Cyl. 2.0 L	
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"		Alt	K040335
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		P.S.; W/O A.C	K040445
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"		A.C. & P.S.	K040517
Aux. Heater Pipe-1 To Aux. Heater		Tensioner Assy	38277
Aux. Heater Pipe-2 To Aux. Heater		Tensioner Pulley	36156
Aux. Heater Pipe-3 To Aux. Heater		Timing Component Kit, W/Mech. Tensioner, Includes	
Cooling Fan Control Module		Bracket	☆DTCKWP245
•		or	☆TCK245A
1100		Cam. Belt	☆T245
I-Cyl. 2.4 L (Non-US)		Cam. Tensioner Assy.	T43132
W.P. & Alt.; W/Turbo	K040385	Cam. Tensioner Pulley	T43001
Cam. Belt		Upper	* 22997
Cam. Tensioner Assy.		Lower	22884
Balance Shaft Tensioner Assy.		Thermostat To Pipe; Cut at 12"	28412
Balance Shaft Belt		Heater Inlet	19437
	🛚 🖺 1133	Heater Outlet	19438
Magnum (1997)		W.P. To Pipe	19087
/-6 2.7 L		4-Cvl. 2.4 L	13007
Serpentine	♦K060837	Serpentine	♦K040551
Tensioner Assy.		1 12 7 1 1 1	
Tensioner Pulley		Alt.	K040345
dler Pulley		Tensioner Assy.	38176
Upper; W/Std. Cool.		Tensioner Pulley	36156
Lower		Timing Component Kit; Includes Bracket	DTCKWP265
Lower Pipe To Tee; Cut at 6"	22500	or or	TCK265A
		Timing Component Kit; Excludes Bracket	TCK265
Fee-1 To Heater; Cut at 13"		Cam. Belt	T265
Tee-1 To Reservoir		Cam. Tensioner Assy.	T43131
Heater To Tee-2		Cam. Tensioner Pulley	T43008
Fee-2 To Reservoir; Cut at 28"		Cam. Idler Pulley	T42121
Gee-2 To Eng	28474	Upper	22883
/-6 3.5 L		Lower	22884
Serpentine	♦K060822	Ram Series Pickup	
Tensioner Assy	38323	· ·	
Tensioner Pulley		6-Cyl. 5.9 L Diesel	
dler Pulley		Serpentine; W/A.C.	♦K081264HD
Fiming Component Kit	☆DTCKWP295D	or	♦K081264
		Serpentine; W/O A.C.	♦K081102HD
01		1 '	A I/004400
- -	☆T295	or	♦K081102
Cam. Belt		Tensioner Assy	⇒κυ81102 38285

[♣]Protective Sleeve Required.⇒Cut to Fit.▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2005 - Continued		2005 - Continued	
Ram Series Pickup - Continued		Stratus	
6-Cyl. 5.9 L Diesel - Continued		4-Cyl. 2.0 L (Non-US)	
Fan Bracket	FB1001	Timing Component Kit; Includes Bracket	☆DTCKWP245
Upper	22892	Cam. Belt	☆T245
Lower	22893	4-Cyl. 2.4 L	
Pipe-1 To Heater	⊱19168	Alt. & A.C.; W/DOHC Eng	K060492
Heater To Pipe-2	19213	P.S.; W/DOHC Eng	K040353
Turbo To Pipe (Hot Side)	26224	Alt.; W/SOHC Eng.	K050370
Pipe To Intercooler (Hot Side)	26230	A.C. & P.S.; W/SOHC Eng.	K050538
ntercooler To Pipe (Cold Side)		Tensioner Assy.; W/DOHC Eng.	39072
Pipe To Engine (Cold Side)		Tensioner Pulley; W/DOHC Eng.	38018
/-6 3.7 L		Tensioner Pulley; W/SOHC Eng.	36237
Serpentine		Timing Component Kit; W/DOHC Eng.; Includes Bracket	▶TCKWP265
Fensioner Assy.		or	TCK265A
Fensioner Pulley - Smooth		Timing Component Kit; W/DOHC Eng.; Excludes Bracket	PTCKWP265
Fensioner Pulley - Grooved		or	TCK265
•		Timing Component Kit; W/SOHC Eng	☆DTCKWP232
Jpper		1 * '	
ower		Or Com Delt: W/DOLIC For	☆ ≭ TCK232A
Connector To Eng.		Cam. Belt; W/DOHC Eng.	T265
leater To Connector		Cam. Belt; W/SOHC Eng.	☆T232
leater To Tee		Cam. Tensioner Assy.; W/DOHC Eng.	T43131
Reservoir To Rad.		Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43203
ee To W.P	≈28469	Cam. Tensioner Pulley; W/DOHC Eng	T43008
′-8 4.7 L		Cam. Tensioner Pulley; W/SOHC Eng	≭ T41054
Serpentine	♦K060876	Cam. Idler Pulley; W/DOHC Eng	T42121
Tensioner Assy	39120	Cam. Idler Pulley; W/SOHC Eng	T42017
ensioner Pulley - Smooth		Balance Shaft Belt; W/SOHC Eng	☆T168
ensioner Pulley - Grooved	38009	Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038
Jpper		Upper; W/SOHC Eng.	21390
ower		Upper; W/DOHC Eng.	≈22357
Heater To Connector		Lower; W/SOHC Eng.	22628
leater To Tee		Lower, W/DOHC Eng.	22629
Reservoir To Rad.		Pipe-1 To Heater; W/DOHC Eng.	19444
ee To W.P.		Eng. To Pipe-1; W/DOHC Eng.	19443
		Pipe-2 To Eng.; W/DOHC Eng.	18095
7-8 5.7 L	A A O K 0.74 0.4 0	Heater Inlet; W/SOHC Eng.	18898
Accessory Belt Drive Kit		Heater Outlet; W/SOHC Eng.	19214
Serpentine		V-6 2.7 L	13214
Fensioner Assy.		1	1/000500
dler Pulley - Upper		Alt. & A.C	K060563
dler Pulley - Lower		P.S	K040388
lpper		Tensioner Pulley	38007
ower		Upper	22630
Connector To Heater		Lower	22631
Heater To Connector	⊱19516	Eng. To Heater	19393
Ing. To Connector		Pipe To Eng	19442
Connector To Eng		Reservoir To Pipe-2	19441
′-10 8.3 L		V-6 3.0 L	
Serpentine	♦K070683	Alt. & A.C.	♦K060470
·		P.S	K040355
printer		Tensioner Pulley - Alt. & A.C.	36192
-Cyl. 2.7 L Diesel		Tensioner Pulley - P.S.	36181
Serpentine	♦K060888	Timing Component Kit	☆ ≭ TCK259
ensioner Assy.		Cam. Belt	☆T259
dler Pulley		Cam. Tensioner Hyd. Assy.	∺ 1239 T43190
ensioner Pulley		Cam. Tensioner Pulley	¥T41039
It. Decoupler Pulley			
		Cam. Idler Pulley	T42018
pper		Upper	22183
OWER		Lower	≈22628
ntake Manifold To Pipe-1		Heater To Pipe-1	19279
leater To Pipe-3		Heater To Pipe-2	19279
ipe-3 To Aux. Heater		SX	
lipe-4 To Aux. Heater	12069		
leater Valve To Heater	19932	4-Cyl. 2.0 L (Non-US)	
Eng. To Aux. W.P		Alt	K040335
Heater Valve To Connector-1	19934	P.S.; W/O A.C	K040445
Aux. W.P. Outlet	19935	A.C. & P.S	K040517
ntercooler To Engine (Cold Side - Left)		Tensioner Assy.	38277

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2005 - Continued		2004 - Continued	
SX - Continued		Caravan - Continued	
4-Cyl. 2.0 L (Non-US) - Continued		V-6 3.3 L - Continued	
Tensioner Pulley	36156	Tensioner Assy.	38185
Timing Component Kit; W/Mech. Tensioner; Includes	30130	Tensioner Pulley	
Bracket	☆DTCKWP245A	Alt. Decoupler Pulley	
or	☆TCK245A	Idler Pulley	
Cam. Belt	☆ T245	1 '	
Cam. Tensioner Assy.	T43132	Upper	
Cam. Tensioner Pulley	T43132	Lower	
Upper	*22997	Heater To Valve; W/O Aux. Heater	
• •	22884	Valve To Pipe; W/O Aux. Heater; Cut at 4"	
Lower		Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Thermostat To Pipe; Cut at 12"	28412	Heater To Valve; W/Aux. Heater	
Heater Inlet	19437	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
Heater Outlet	19438	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
W.P. To Pipe	19087	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
4-Cyl. 2.4 L (Non-US)		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Serpentine	♦K040551	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
Alt.	K040345	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Tensioner Assy.	38176	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
Tensioner Pulley	36156	Aux. Heater Pipe-1 To Aux. Heater	
	DTCKWP265C		
Timing Component Kit; Includes Bracket		Aux. Heater Pipe-2 To Aux. Heater	12044
Or Timing Common to Kit. Fundados Brooket	TCK265A	Aux. Heater Pipe-3 To Aux. Heater	
Timing Component Kit; Excludes Bracket	TCK265	Cooling Fan Control Module	FCM101
Cam. Belt	T265	Dakota	
Cam. Tensioner Assy.	T43131	1	
Cam. Tensioner Pulley	T43008	V-6 3.7 L	
Cam. Idler Pulley	T42121	Serpentine	♦K060876
Upper	22883	Tensioner Assy.	39120
Lower	22884	Tensioner Pulley - Smooth	38015
		Tensioner Pulley - Grooved	38009
Viper		Upper; W/Housing	
V-10 8.3 L		Upper - Eng. To Tee	
Serpentine	♦K070683	Lower	
Idler Pulley	38043	Pipe-1 To Heater; Cut at 14"	
•	30043		
2004		Heater To Pipe-2	
• .		Connector - Coolant Filler Neck	
Atos		Emission Hose - Canister Hose Kit	EMH181
4-Cyl. 1.0 L (Non-US)		V-8 4.7 L	
Alt	K040300	Serpentine	
Cam. Belt	T1013	Tensioner Assy.	39120
	11013	Tensioner Pulley - Smooth	38015
Caravan		Tensioner Pulley - Grooved	38009
4-Cyl. 2.4 L		Upper; W/Housing	
Alt. & A.C.	∀Kucuvo a	Upper - Rad. To Cap	
	♦K060492	Upper - Cap To Eng.	
P.S.	K040353	Lower	
Tensioner Assy Alt. & A.C.	39072		
Tensioner Pulley	38018	Pipe-1 To Heater; Cut at 14"	
Timing Component Kit; Includes Bracket	PTCKWP265A	Heater To Pipe-2	
or	TCK265A	Connector - Coolant Filler Neck	
Timing Component Kit; Excludes Bracket	▶TCKWP265	Emission Hose - Canister Hose Kit	EMH181
or	TCK265	Durango	
Cam. Belt	T265	1 5	
Cam. Tensioner Assy.	T43131	V-6 3.7 L	
Cam. Tensioner Pulley	T43131	Serpentine	
		Tensioner Assy.	39120
Cam. Idler Pulley	T42121	Tensioner Pulley - Smooth	38015
Upper	22642	Tensioner Pulley - Grooved	
Lower	22643	Upper	
Heater To Pipe-1; Cut at 16"	28411	Lower	
Pipe-1 To Eng.; Cut at 7"	28411	Aux. W.P. To Pipe-1	
Heater To Pipe-2; Cut at 7"	28411		
Pipe-2 To Eng.; Cut at 7"	28411	Eng. To Aux. W.P.	
Cooling Fan Control Module	FCM101	Pipe-1 To Heater; W/Aux. Heater; Cut at 4"	
V-6 3.3 L		Pipe-1 To Heater; W/O Aux. Heater; Cut at 11"	
	V 3040EN	Heater To Pipe-2; W/Aux. Heater; Cut at 4"	28411
	≎38185К	Heater To Pipe-2; W/O Aux. Heater; Cut at 9"	
Serpentine - Enhancement Kit	4 4 01700000		
Accessory Belt Drive Kit	♦ACK060822		
	♦ACK060822 ♦K060822 ♦6PK2090	Pipe-2 To Eng. Aux. Heater Inlet & Outlet; Cut at 12"	≈19004

[☆]Interference Engine Application. ♣Protective Sleeve Required. ⊶Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2004 - Continued		2004 - Continued	
Durango - Continued		H100 - Continued	
V-8 4.7 L		4-Cyl. 2.4 L (Non-US) - Continued	
Serpentine	♦K060868	Balance Shaft Belt	☆T159
Tensioner Assy.		I	A 1100
Tensioner Pulley - Smooth		Intrepid	
Tensioner Pulley - Grooved	38009	V-6 2.7 L	
Upper		Alt. & P.S	K060630
Lower		A.C.	K060420
Eng. To Aux. W.P.		Tensioner Pulley - A.C	36100 38042
Aux. W.P. To Pipe-1 Pipe-1 To Heater; W/Aux. Heater; Cut at 4"		Upper	22419
Pipe-1 To Heater; W/O Aux. Heater; Cut at 4		Lower	22418
Heater To Pipe-2; W/Aux. Heater; Cut at 4"		Heater To Tee	19604
Heater To Pipe-2; W/O Aux. Heater; Cut at 9"		Tee To Eng.; Cut at 3"	28412
Pipe-2 To Eng.		Heater To Pipe-1	19712
Aux. Heater Inlet & Outlet; Cut at 12"		Pipe-1 To Reservoir	19711
V-8 5.7 L		Tee To Reservoir; Cut at 10"	28409
Serpentine		V-6 3.5 L	7550
Tensioner Assy.		A.C.	7550 K060529
Idler Pulley - Upper		Alt. & P.S.; W/Eng. Preheater	K060525
Idler Pulley - Lower		Idler Pulley - A.C.	38040
Upper		Idler Pulley - Alt.	38042
Lower Eng. To Aux. W.P		Timing Component Kit	☆DTCKWP295C
Aux. W.P. To Pipe-1		or	☆ ≭ TCK295A
Pipe-1 To Heater; W/Aux. Heater; Cut at 4"		Cam. Belt	☆T295
Pipe-1 To Heater; W/O Aux. Heater; Cut at 11"		Cam. Tensioner Hyd. Assy	T43217
Heater To Pipe-2; W/Aux. Heater; Cut at 4"	28411	Cam. Tensioner Pulley	≭ T43197
Heater To Pipe-2; W/O Aux. Heater; Cut at 9"		Upper	22421
Pipe-2 To Eng.		Lower Heater To Pipe-1	22420 19708
Pipe-1 To Aux. Heater Pipe-1		Heater To Pipe-2	19710
Aux. Heater Pipe-2 To Heater		Pipe-2 To Pipe-3; Cut at 3"	26242
Aux. Heater Inlet & Outlet; Cut at 12"	②28410	Reservoir To Pipe-4	19709
Grand Caravan		Reservoir To Pipe-5	18314
V-6 3.3 L; V-6 3.8 L		Neon	
Serpentine - Enhancement Kit		4-Cyl. 2.0 L	
Accessory Belt Drive Kit		A.C. & P.S	K040517
Serpentine; W/O Enhancement Kit		P.S.; W/O A.C.	K040445
Serpentine; W/Enhancement Kit Tensioner Assy.		Alt.	K040335
Tensioner Pulley		Tensioner Assy.	38277
Alt. Decoupler Pulley		Tensioner Pulley	36156
Idler Pulley		Timing Component Kit; W/Mech. Tensioner; Includes	
Upper		Bracket	☆DTCKWP245A
Lower		Or Dall	☆TCK245A
Heater To Valve; W/O Aux. Heater		Cam. Belt	☆T245 T43132
Valve To Pipe; W/O Aux. Heater; Cut at 4"		Cam. Tensioner Assy.	T43132 T43001
Heater To Eng.; W/O Aux. Heater; Cut at 13"		Upper	❖ 22997
Heater To Valve; W/Aux. Heater		Lower	22884
Valve To Pipe-1; W/Aux. Heater; Cut at 3" Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Thermostat To Pipe; Cut at 12"	28412
Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"		Heater Inlet	19437
Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"		Heater Outlet	19438
Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"		W.P. To Pipe	19087
Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"		4-Cyl. 2.4 L	
Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	* 28411	Serpentine - A.C. & P.S.	♦K040551
Aux. Heater Pipe-1 To Aux. Heater		Alt.	K040345
Aux. Heater Pipe-2 To Aux. Heater		Tensioner Assy Serpentine	38176 36156
Aux. Heater Pipe-3 To Aux. Heater		Tensioner Pulley Timing Component Kit; Includes Bracket	36156 ▶TCKWP265C
Cooling Fan Control Module	FCM101	or	TCK265A
H100		Timing Component Kit; Excludes Bracket	TCK265
4-Cyl. 2.4 L (Non-US)		Cam. Belt	T265
W.P. & Alt.; W/Turbo	K040385	Cam. Tensioner Assy.	T43131
Cam. Belt		Cam. Tensioner Pulley	T43008
Cam. Tensioner Assy.		Cam. Idler Pulley	T42121
Balance Shaft Tensioner Assy	T41053	Upper	22883

[⇒]Cut to Fit.

⇒See Micro-V Belt Routing Guide.

☆Interference Engine Application.

**Does Not Include Cam. Tensioner Hyd. Assy.

②Two Required. ❖Protective Sleeve Required. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2004 - Continued		2004 - Continued	
Neon - Continued		Sprinter - Continued	
4-Cyl. 2.4 L - Continued	00004	5-Cyl. 2.7 L Diesel - Continued	070570
Lower Thermostat To Pipe; Cut at 12"		Alt. Decoupler Pulley	37057P 22878
W.P. To Pipe; Cut at 4"		Upper Lower	23426
Heater Inlet		Intake Manifold To Pipe-1	19933
Heater Outlet		Heater To Pipe-3	12086
Ram Series Pickup		Pipe-3 To Aux. Heater	19939
•		Pipe-4 To Aux. Heater	12069
6-Cyl. 5.9 L Diesel Serpentine; W/A.C	. ♦K081264HD	Heater Valve To Heater	19932
Serperturie, W/A.Cor		Eng. To Aux. W.P.	12070
Serpentine; W/O A.C.		Heater Valve To Connector-1	19934 19935
Or		Intercooler To Engine (Cold Side - Left); W/Fed. Emissions .	26272
Tensioner Assy	. 38285	Intercooler To Engine (Cold Side - Left); W/O Fed.	202.2
Idler Pulley		Emissions	26271
Fan Bracket		Stratus	
Upper		4-Cyl. 2.0 L (Non-US)	
Lower		Timing Component Kit; Includes Bracket	☆DTCKWP245
Pipe-1 To Heater Heater To Pipe-2		Cam. Belt	☆T245
Turbo To Pipe (Hot Side)		4-Cyl. 2.4 L	
Intercooler To Pipe (Cold Side)		Alt. & A.C.; W/DOHC Eng	K060492
Pipe To Engine (Cold Side)		A.C. & P.S.; W/SOHC Eng	K050538
V-6 3.7 L		Alt.; W/SOHC Eng	K050370
Serpentine	♦K060876	P.S.; W/DOHC Eng.	K040353
Tensioner Assy.		Tensioner Assy.; W/DOHC Eng	39072
Tensioner Pulley - Smooth		Tensioner Pulley; W/DOHC Eng.	38018
Tensioner Pulley - Grooved		Tensioner Pulley; W/SOHC Eng.	36237 ▶TCKWP265
Upper Lower		Timing Component Kit; W/DOHC Eng.; Includes Bracket or	TCK265A
Connector To Eng.		Timing Component Kit; W/DOHC Eng.; Excludes Bracket	▶TCKWP265
Heater To Connector		or	TCK265
Heater To Tee		Timing Component Kit; W/SOHC Eng	☆DTCKWP232A
Reservoir To Rad	18031	or	☆ ≭ TCK232A
Tee To W.P	≈28469	Cam. Belt; W/DOHC Eng	T265
V-8 4.7 L		Cam. Belt; W/SOHC Eng.	☆T232
Serpentine		Cam. Tensioner Assy.; W/DOHC Eng.	T43131 T43203
Tensioner Assy.		Cam. Tensioner Hyd. Assy.; W/SOHC Eng Cam. Tensioner Pulley; W/DOHC Eng	T43008
Tensioner Pulley - Smooth Tensioner Pulley - Grooved		Cam. Tensioner Pulley; W/SOHC Eng.	¥T41054
Upper		Cam. Idler Pulley; W/DOHC Eng.	T42121
Lower		Cam. Idler Pulley; W/SOHC Eng.	T42017
Heater To Tee		Balance Shaft Belt; W/SOHC Eng	☆T168
Reservoir To Rad.		Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038
Tee To W.P	≥<28469	Upper; W/DOHC Eng.	≈22357
V-8 5.7 L		Upper; W/SOHC Eng.	21390
Accessory Belt Drive Kit		Lower; W/DOHC Eng	22629 22628
Serpentine		Pipe-1 To Heater; W/DOHC Eng.	22020 19444
Tensioner Assy.		Eng. To Pipe-1; W/DOHC Eng.	19443
Idler Pulley - UpperIdler Pulley - LowerIdler Pulley - Lower		Pipe-2 To Eng.; W/DOHC Eng.	18095
Upper		Heater Inlet; W/SOHC Eng	18898
Lower		Heater Outlet; W/SOHC Eng	19214
Connector To Heater		V-6 2.7 L	
Heater To Connector		Alt. & A.C.; Jul. 8, 2003 & Older	K060551
Eng. To Connector		Alt. & A.C.; Jul. 9, 2003 & Newer	K060563
Connector To Eng.	28469	P.S.	K040388 38007
V-10 8.3 L	. 1/0=000	Tensioner Pulley Upper	22630
Serpentine	♦K070683	Lower	22631
Sprinter		Eng. To Heater	19393
5-Cyl. 2.7 L Diesel		Pipe To Eng.	19442
Serpentine; W/A.C.	. ♦K060895	Reservoir To Pipe-2	19441
Serpentine; W/O A.C.		V-6 3.0 L	
Tensioner Assy.		Alt. & A.C	♦K060470
Idler Pulley, W/64mm Dia. Pulley		P.S	K040355
Tensioner Pulley	. 38018	Tensioner Pulley - Alt. & A.C.	36192

 [♦]See Micro-V Belt Routing Guide.
 ②Two Required.
 ▶Kit Includes Water Pump.

S≪Cut to Fit.
☆Interference Engine Application.
★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2004 - Continued		2003 - Continued	
Stratus - Continued		B Series Van - Continued	
V-6 3.0 L - Continued		V-8 5.2 L; V-8 5.9 L	
Tensioner Pulley - P.S.	36181	Serpentine; W/A.C.	♦K071005
Timing Component Kit	☆DTCKWP259BH	Serpentine, W/O A.C.	♦K070903
Cam. Belt	☆ ≭ TCK259 ☆T259	Tensioner Assy Tensioner Pulley	38116
Cam. Tensioner Hyd. Assy.	∺ 1239 T43190	Idler Pulley	38016 38033
Cam. Tensioner Pulley	≭ T41039	Upper	22482
Cam. Idler Pulley	T42018	Lower	22396
Upper	22183	By Pass	22038
Lower	><22628	Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"	28411
Heater To Pipe-1	19279	Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"	28411
Heater To Pipe-2	19279	Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5"	28411
SX		Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15"	28411 28411
4-Cyl. 2.0 L (Non-US)		Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16" Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24"	28411
A.C. & P.S.	K040517	Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"	28411
P.S.; W/O A.C.	K040445	Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5"	28411
Alt	K040335	Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"	28411
Tensioner Assy.	38277	Heater To Pipe; W/O Aux. Heater; Cut at 30"	- 28411
Tensioner Pulley	36156	Heater To Valve; W/O Aux. Heater; Cut at 9"	28411
Timing Component Kit; W/SOHC Eng.; W/Mech. Tensioner; Includes Bracket	☆DTCKWP245A	Valve To Eng.; W/O Aux. Heater; Cut at 13"	28411
Or	☆TCK245A	Caravan	
Cam. Belt	☆T245	4-Cyl. 2.4 L	
Cam. Tensioner Assy.	T43132	Alt. & A.C	♦K060492
Cam. Tensioner Pulley	T43001	P.S	K040355
Upper	* 22997	Tensioner Assy Alt. & A.C.	39072
Lower; W/Man. Trans.	22552	Tensioner Pulley	38018
Lower; W/Auto. Trans.	22884	Timing Component Kit; Includes Bracket	DTCKWP265A
Thermostat To Pipe; Cut at 12"	28412	or	TCK265A
Heater Inlet Heater Outlet	19437 19438	Timing Component Kit; Excludes Bracket	●TCKWP265 TCK265
W.P. To Pipe	19087	Cam. Belt	T265
'	10001	Cam. Tensioner Assy.	T43131
Viper		Cam. Tensioner Pulley	T43008
V-10 8.3 L	. 14070000	Cam. Idler Pulley	T42121
Serpentine	♦K070683	Upper	22642
Idler Pulley	38043	Lower	22643
2003		Heater To Pipe-1; Cut at 16"	28411
Atos		Pipe-1 To Eng.; Cut at 7"	28411 28411
		Heater To Pipe-2; Cut at 7"	28411
4-Cyl. 1.0 L (Non-US)	K040300	Cooling Fan Control Module	FCM101
Alt Cam. Belt	K040300 T1013	V-6 3.3 L	
	11013	Serpentine - Enhancement Kit	♦38185K
B Series Van		Accessory Belt Drive Kit	♦ACK060822
V-6 3.9 L		Serpentine; W/O Enhancement Kit	♦K060822
Serpentine; W/A.C.	♦K071005	Serpentine; W/Enhancement Kit	♦6PK2090
Serpentine; W/O A.C.	♦K070903	Tensioner Assy.	38185
Tensioner Assy. Tensioner Pulley	38116 38016	Tensioner Pulley	38018 37015D
Idler Pulley	38033	Alt. Decoupler Pulleyldler Pulley	37015P 38043
Upper	22467	Upper	22625
Lower	22443	Lower	22626
By Pass	22038	Heater To Valve; W/O Aux. Heater	≥<19005
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"	28411	Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Heater To Valve; W/Aux. Heater	≈19005
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15"	28411	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16"	28411	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24" Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"	28411 28411	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8" Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411 28411
Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 12	28411	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Heater To Pipe; W/O Aux. Heater; Cut at 32"	* 28411	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	❖ 28411
Heater To Valve; W/O Aux. Heater; Cut at 8"	28411	Aux. Heater Pipe-1 To Aux. Heater	12043
Valve To Eng.; W/O Aux. Heater; Cut at 11"	28411	Aux. Heater Pipe-2 To Aux. Heater	12044

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

[▶]Kit Includes Water Pump. ⇒Cut to Fit. ⇒See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2003 - Continued		2003 - Continued	
Caravan - Continued		Durango - Continued	
/-6 3.3 L - Continued		V-8 4.7 L - Continued	
Aux. Heater Pipe-3 To Aux. Heater	12045	Upper; W/Housing	. 23577
Cooling Fan Control Module	FCM101	Upper - Rad. To Cap	
· ·		Upper - Cap To Eng.	
)akota		Lower	
/-6 3.9 L		Pipe-1 To Eng.; Cut at 5"	
Accessory Belt Drive Kit	♦ACK070975	Pipe-1 To Heater	
Serpentine	♦K070975	Heater To Pipe-2	
Tensioner Assy	38116	Eng. To Pipe-2; Cut at 9"	. 28411
Tensioner Pulley	38016	Connector - Coolant Filler Neck	. 32948K1
ldler Pulley	38033	Emission Hose - Canister Hose Kit	. EMH181
Upper; W/Housing		V-8 5.9 L	
Upper - Rad. To Cap	22544	Accessory Belt Drive Kit	
Jpper - Cap To Eng	22543	Serpentine	♦K070975
Lower	22549	Tensioner Assy	
By Pass	22038 12083	Tensioner Pulley	
Connector To Engor	28468	Idler Pulley	
Heater To Connector	20400 ≪19390	Upper; W/Housing	
Heater To W.P. Pipe; Cut at 27"	≈19390 * 28411	Upper - Rad. To Cap	
Connector - Coolant Filler Neck	32948K1	Upper - Cap To Eng.	
Emission Hose - Canister Hose Kit	52946K1 EMH181	Lower	
V-8 4.7 L	EIVITIOI	By Pass	
Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882	Heater To Connector	
Serpentine, W/30mm Dia. Tensioner Pulley	∜K060876	Connector - Coolant Filler Neck	
Tensioner Assy.; W/76mm Dia. Pulley	√K000076 39120	Emission Hose - Canister Hose Kit	. EMH181
Tensioner Assy.; W/7611111 Dia. Pulley	38167	Grand Caravan	
Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38015	V-6 3.3 L; V-6 3.8 L	
Tensioner Pulley - Smooth; W/90mm Dia. Pulley	38001	Serpentine - Enhancement Kit	. ♦38185K
Tensioner Pulley - Grooved	38009	Accessory Belt Drive Kit	
Upper; W/Housing	23577	Serpentine; W/O Enhancement Kit	
Upper - Rad. To Cap	22545	Serpentine; W/Enhancement Kit	
Upper - Cap To Eng.	≈20065	Tensioner Assy.	
Lower	22550	Tensioner Pulley	
Pipe-1 To Heater	28470	Alt. Decoupler Pulley	
Pipe-1 To Eng.; Cut at 5"	28411	Idler Pulley	
Eng. To Pipe-2; Cut at 9"	28411	Upper	
Heater To Pipe-2	28468	Lower	
Connector - Coolant Filler Neck	32948K1	Heater To Valve; W/O Aux. Heater	
Emission Hose - Canister Hose Kit	EMH181	Valve To Pipe; W/O Aux. Heater; Cut at 4"	
√-8 5.9 L		Heater To Eng.; W/O Aux. Heater; Cut at 13"	
Accessory Belt Drive Kit	♦ACK070975	Heater To Valve; W/Aux. Heater	
Serpentine	♦K070975	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	. 28411
Tensioner Assv.	38116	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
Tensioner Pulley	38016	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
Idler Pulley	38033	Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
Upper; W/Housing	≈23556	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
Upper - Rad. To Cap	≈22544	Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Upper - Cap To Eng	22543	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	. *28411
Lower	22551	Aux. Heater Pipe-1 To Aux. Heater	
By Pass	22038	Aux. Heater Pipe-2 To Aux. Heater	
Connector To Eng	12083	Aux. Heater Pipe-3 To Aux. Heater	
or	28468	Cooling Fan Control Module	. FCM101
Heater To Connector	19390	H100	
Heater To W.P. Pipe; Cut at 32"	* 28411		
Connector - Coolant Filler Neck	32948K1	4-Cyl. 2.4 L (Non-US) Cam. Belt	. ☆T124
Emission Hose - Canister Hose Kit	EMH181	Cam. Tensioner Assy.	
urango		Balance Shaft Tensioner Assy.	
_		Balance Shaft Belt	
V-8 4.7 L	V NUCUUU	1	. ×1139
Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882	Intrepid	
Serpentine; W/76mm Dia. Tensioner Pulley	♦K060876	V-6 2.7 L	
Tensioner Assy.; W/90mm Dia. Pulley	38167	A.C	. K060420
Tensioner Assy.; W/76mm Dia. Pulley	39120	Alt. & P.S.	
Tensioner Pulley - Smooth; W/90mm Dia. Pulley Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38001 38015	Tensioner Pulley - A.C.	
Tensioner Pulley - Grooved	38009	Idler Pulley - Alt. & P.S.	
10101011011 uliby - 0100700	30009	1	

[⇒]See Micro-V Belt Routing Guide.
♣Protective Sleeve Required.

S≺Cut to Fit. ☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2003 - Continued		2003 - Continued	
ntrepid - Continued		Ram Series Pickup - Continued	
/-6 2.7 L - Continued		6-Cyl. 5.9 L Diesel - Continued	
Jpper	22419	Serpentine; W/O A.C.	♦K081102H [
_ower		or or	♦K081102
Heater To Tee		Tensioner Assy.	38285
Fee To Eng.; Cut at 3"		Idler Pulley	36315
leater To Pipe-1		Fan Bracket	
lipe-1 To Reservoiree To Reservoir; Cut at 10"		Upper	
-6 3.5 L	20409	Lower Pipe-1 To Heater	
-6 3.3 L Nt. & P.S	K060529	Heater To Pipe-2	
ı.C.		Turbo To Pipe (Hot Side)	
dler Pulley - A.C.		Intercooler To Pipe (Cold Side)	
der Pulley - Alt.		Pipe To Engine (Cold Side)	26230
iming Component Kit		V-6 3.7 L	
or	☆ ≭ TCK295A	Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882
Cam. Belt		Serpentine; W/76mm Dia. Tensioner Pulley	♦K060876
am. Tensioner Hyd. Assy		Tensioner Assy.; W/90mm Dia. Pulley	
am. Tensioner Pulley		Tensioner Assy.; W/76mm Dia. Pulley	
pper		Tensioner Pulley - Smooth; W/90mm Dia. Pulley	38001
ower	22420	Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38015
leater To Pipe-1		Tensioner Pulley - Grooved	38009
leater To Pipe-2		Upper	22761
ipe-2 To Pipe-3; Cut at 3"		Lower	22746
leservoir To Pipe-4		Connector To Eng.	
leservoir To Pipe-5	18314	Heater To Connector	19446
eon		Heater To Tee	19445
-Cyl. 2.0 L		Reservoir To Rad.	18031
\t	K040335	Tee To W.P.	≥<28469
P.S.; W/O A.C.		V-8 4.7 L	V 1000000
A.C. & P.S.		Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882
ensioner Assy.		Serpentine; W/76mm Dia. Tensioner Pulley Tensioner Assy.; W/90mm Dia. Pulley	
ensioner Pulley		Tensioner Assy.; W/30fifff Dia. Pulley	
iming Component Kit; W/Mech. Tensioner; Includes		Tensioner Pulley - Smooth; W/90mm Dia. Pulley	38001
Bracket		Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38015
or	☆TCK245A	Tensioner Pulley - Grooved	38009
Cam. Belt		Upper	22692
am. Tensioner Assy.		Lower	22693
am. Tensioner Pulley		Heater To Connector	19446
lpper		Heater To Tee	19445
ower ly Pass; Cut at 12"		Reservoir To Rad	18031
leater Inlet	19437	Tee To W.P.	≪28469
leater Outlet		V-8 5.7 L	
hermostat To Pipe; Cut at 4"		Accessory Belt Drive Kit	
V.P. To Pipe; Cut at 4"		Serpentine; W/A.C.	
-Cyl. 2.4 L		Tensioner Assy.	
lt	K040345	Idler Pulley - Upper	38058
.C. & P.S.		Idler Pulley - Lower	38058
ensioner Assy.		Upper	22777
ensioner Pulley		Lower	22778
iming Component Kit; Includes Bracket		Connector To Heater Heater To Connector	19516 ⊱ 19516
or	TCK265A	Eng. To Connector	
iming Component Kit; Excludes Bracket		Connector To Eng.	
am. Belt		V-8 5.9 L	20703
am. Tensioner Assy.		Serpentine	♦K070886
am. Tensioner Pulley		Tensioner Assy.	38116
am. Idler Pulley		Idler Pulley	38033
pper		Tensioner Pulley	38016
OWER		Upper	22694
ipe-1 To Heater		Lower	22695
leater To Pipe-2	19392	By Pass	22038
am Series Pickup		Heater To Pipe; Cut at 48"	28411
-Cyl. 5.9 L Diesel		Heater To Valve; Cut at 17"	28411
Serpentine; W/A.C.	♦K081264HD	Valve To Eng.	18984

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2003 - Continued		2003 - Continued	
Ram Series Pickup - Continued		Stratus - Continued	
V-10 8.0 L			
	A 1/070024	V-6 2.7 L	V0C0EE4
Serpentine; W/A.C.	♦K070924	A.C. & Alt	
Serpentine; W/O A.C.	♦K070825	P.S.	
Idler Pulley	38033	Tensioner Pulley	
Lower	20611	Upper	
Heater To Pipe; Cut at 32"	28411	Lower	
Heater To Splice; Cut at 26"	28411	Eng. To Heater	
Sprinter		Pipe To Eng	
5-Cyl. 2.7 L Diesel		· · · · · · · · · · · · · · · · · · ·	. 19441
Serpentine; W/A.C.	♦K060895	V-6 3.0 L	A 1/000 470
Serpentine; W/O A.C.	♦K060891	A.C. & Alt	
Tensioner Assy.	38415	P.S.	
Idler Pulley	38082	Tensioner Pulley - Alt. & A.C.	
Tensioner Pulley	38018	Tensioner Pulley - P.S.	36181
Upper	22878	Timing Component Kit	
Lower	23426	Or Dolt	
Intake Manifold To Pipe-1	19933	Cam. Belt	
Heater To Pipe-3	12086	Cam. Tensioner Hyd. Assy.	
Pipe-3 To Aux. Heater	19939	Cam. Tensioner Pulley	
Pipe-4 To Aux. Heater	12069	Cam. Idler Pulley	
Heater Valve To Heater	19932	Upper	
Eng. To Aux. W.P.	12070	Lower	
Heater Valve To Connector-1	19934	Heater To Pipe-1	
Aux. W.P. Outlet	19935	Heater To Pipe-2	. 19279
Intercooler To Engine (Cold Side - Left); W/Fed. Emissions .	26272	SX	
Intercooler To Engine (Cold Side - Left), W/I ed. Emissions . Intercooler To Engine (Cold Side - Left); W/O Fed.	ZUZIZ	4-Cyl. 2.0 L (Non-US)	
Emissions	26271	Alt	. K040335
	202.1	P.S.; W/O A.C.	
Stratus		A.C. & P.S	
4-Cyl. 2.0 L (Non-US)		I .	
Timing Component Kit; Includes Bracket	☆DTCKWP245A	Tensioner Assy.	
Cam. Belt	☆T245	Tensioner Pulley Timing Component Kit; W/SOHC Eng.; W/Mech.	. 30130
4-Cyl. 2.4 L		Tensioner; Includes Bracket	☆DTCKWP245A
A.C. & Alt.; W/DOHC Eng.	K060486	or	
P.S.; W/DOHC Eng.	K040353	Cam. Belt	
Alt. & W.P.; W/SOHC Eng	K050370	Cam. Tensioner Assy.	
P.S. & A.C.; W/SOHC Eng	K050538	Cam. Tensioner Pulley	
Tensioner Assy.; W/DOHC Eng.	39072	Upper	
Tensioner Pulley; W/DOHC Eng	38018	Lower; W/Man. Trans.	
Tensioner Pulley; W/SOHC Eng	36237	Lower; W/Auto. Trans.	
Timing Component Kit; W/DOHC Eng.; Includes Bracket	▶TCKWP265A	By Pass; Cut at 12"	
or	TCK265A	Heater Inlet	
Timing Component Kit; W/DOHC Eng.; Excludes Bracket	TCKWP265	Heater Outlet	
or	TCK265	Thermostat To Pipe; Cut at 4"	
Timing Component Kit; W/SOHC Eng.	☆DTCKWP232A	W.P. To Pipe; Cut at 4"	
or	☆ ≭ TCK232A	1	. 20411
Cam. Belt; W/DOHC Eng.	T265	Viper	
Cam. Belt; W/SOHC Eng.	☆T232	V-10 8.3 L	
Cam. Tensioner Assy.; W/DOHC Eng.	T43131	Serpentine	. ♦K070683
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43203	Idler Pulley	
Cam. Tensioner Pulley; W/DOHC Eng.	T43008	,	. 00010
Cam. Tensioner Pulley; W/SOHC Eng.	≭ T41054	2002	
Cam. Idler Pulley; W/DOHC Eng	T42121	Atos	
Cam. Idler Pulley; W/SOHC Eng.	T42017		
Balance Shaft Belt; W/SOHC Eng.	☆T168	4-Cyl. 1.0 L (Non-US)	
Balance Shaft Tensioner Assy.; W/SOHC Eng.	T41038	Alt.	
Upper; W/DOHC Eng.	≈22357	Cam. Belt	. T1013
Upper; W/SOHC Eng.	21390	B Series Van	
Lower; W/DOHC Eng.	22629		
Lower; W/SOHC Eng.	22628	V-6 3.9 L	
	22020 19444	Serpentine; W/A.C.	
Pipe-1 To Heater; W/DOHC Eng	19444	Serpentine; W/O A.C.	
Eng. To Pipe-1; W/DOHC Eng.		Tensioner Assy.	
Pipe-2 To Eng.; W/DOHC Eng.	18095	Tensioner Pulley	
Heater Inlet; W/SOHC Eng.	18898	Idler Pulley	
Heater Outlet; W/SOHC Eng.	19214	Upper	. 22467
		-	

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2002 - Continued		2002 - Continued	
B Series Van - Continued		Caravan - Continued	
V-6 3.9 L - Continued By Pass	22038	V-6 3.3 L - Continued Heater To Valve; W/O Aux. Heater	≈19005
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"	28411	Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Heater To Valve; W/Aux. Heater	≈19005
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C., Cut at 15"	28411	Valve To Pipe-1; W/Aux. Heater; Cut at 3"	28411
Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16"	28411	Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24"	28411	Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"	28411	Pipe-3 To Aux. Heater, W/Aux. Heater; Cut at 8"	28411
Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5" Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"	28411 28411	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8" Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411 28411
Heater To Pipe; W/O Aux. Heater; Cut at 32"	*28411	Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	*28411
Heater To Valve; W/O Aux. Heater; Cut at 8"	28411	Aux. Heater Pipe-1 To Aux. Heater	12043
Valve To Eng.; W/O Aux. Heater; Cut at 11"	28411	Aux. Heater Pipe-2 To Aux. Heater	12044
V-8 5.2 L; V-8 5.9 L		Aux. Heater Pipe-3 To Aux. Heater	12045
Serpentine; W/A.C.	♦K071005	Cooling Fan Control Module	FCM101
Serpentine; W/O A.C.	♦K070903	Dakota	
Tensioner Assy.	38116	4-Cyl. 2.5 L	
Tensioner Pulley	38016	Serpentine; W/A.C.	♦K060915
Idler Pulley	38033	Serpentine; W/O A.C.	♦K060795
Upper	22482 22396	Idler Pulley - Adjustable	38042
Lower	22038	Idler Pulley - Stationary	38043
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Upper; W/Housing	23580
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"	28411	Upper - Rad. To Cap	22546
Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Upper - Cap To Eng.	22547
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15"	28411	Lower	22548
Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16"	28411	Heater To Thermostat	≈28472
Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24"	28411	Heater To Pipe	≈28471
Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"	28411	Accessory Belt Drive Kit; W/A.C.	♦ACK070975
Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5"	28411 28411	Serpentine	♦K070975
Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"	20411 3 28411	Tensioner Assy.	38116
Heater To Valve; W/O Aux. Heater; Cut at 9"	28411	Tensioner Pulley	38016
Valve To Eng.; W/O Aux. Heater; Cut at 13"	28411	Idler Pulley	38033
Caravan		Upper; W/Housing	23556
		Upper - Rad. To Cap	22544
4-Cyl. 2.4 L	A 14000 400	Upper - Cap To Eng.	22543
Alt. & A.C.	≎К060492 К040355	Lower	22549 22038
P.S	39072	By Pass Connector To Eng.	12083
Tensioner Pulley	38018	or	28468
Timing Component Kit; W/Mech. Tensioner; 1st Design	▶TCKWP265B	Heater To Connector	≈19390
or	TCK265B	Heater To W.P. Pipe; Cut at 27"	* 28411
Cam. Belt	T265	Emission Hose - Canister Hose Kit	EMH181
Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131	V-8 4.7 L	
Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43005	Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882
Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43008	Serpentine; W/76mm Dia. Tensioner Pulley	♦K060876
Cam. Idler Pulley	T42121 22642	Tensioner Assy.; W/90mm Dia. Pulley	38167
Upper Lower	22643	Tensioner Assy.; W/76mm Dia. Pulley	39120
Heater To Pipe-1; Cut at 16"	28411	Tensioner Pulley - Smooth; W/90mm Dia. Pulley Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38001 38015
Pipe-1 To Eng.; Cut at 7"	28411	Tensioner Pulley - Grooved	38009
Heater To Pipe-2; Cut at 7"	28411	Upper; W/Housing	23577
Pipe-2 To Eng.; Cut at 7"	28411	Upper - Rad. To Cap	22545
Cooling Fan Control Module	FCM101	Upper - Cap To Eng.	≥<20065
V-6 3.3 L		Lower	22550
Serpentine - Enhancement Kit	♦38185K	Pipe-1 To Heater	28470
Accessory Belt Drive Kit	♦ACK060822	Pipe-1 To Eng.; Cut at 5"	28411
Serpentine; W/O Enhancement Kit	♦K060822	Eng. To Pipe-2; Cut at 9"	28411
Serpentine; W/Enhancement Kit	♦6PK2090	Heater To Pipe-2	28468 EMU191
Tensioner Assy Tensioner Pulley	38185 38018	Emission Hose - Canister Hose Kit	EMH181
Alt. Decoupler Pulley	37015P		♦ACK070975
Idler Pulley	38043	Accessory Belt Drive Kit	
Upper	22625	Tensioner Assy.	38116
Lower	22626	1	

♣Protective Sleeve Required.▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2002 - Continued		2002 - Continued	
Dakota - Continued		Grand Caravan - Continued	
V-8 5.9 L - Continued Idler Pulley	. 38033	V-6 3.3 L; V-6 3.8 L - Continued Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Tensioner Pulley		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Upper; W/Housing		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Upper - Rad. To Cap		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Upper - Cap To Eng.		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	❖ 28411
Lower		Aux. Heater Pipe-1 To Aux. Heater	12043
By Pass		Aux. Heater Pipe-2 To Aux. Heater	12044
Connector To Eng	. 12083	Aux. Heater Pipe-3 To Aux. Heater	12045
or	28468	Cooling Fan Control Module	FCM101
Heater To Connector		Intrepid	
Heater To W.P. Pipe; Cut at 32"		V-6 2.7 L	
Emission Hose - Canister Hose Kit	. EMH181	A.C	K060420
Durango		Alt. & P.S	K060630
V-8 4.7 L		Idler Pulley - Alt. & P.S.	38042
Serpentine; W/90mm Dia. Tensioner Pulley		Tensioner Pulley - A.C.	36100
Serpentine; W/76mm Dia. Tensioner Pulley		Upper	22419
Tensioner Assy.; W/90mm Dia. Pulley		Lower	22418
Tensioner Assy.; W/76mm Dia. Pulley		Heater To Tee	19604
Tensioner Pulley - Smooth; W/90mm Dia. Pulley		Tee To Eng.; Cut at 3"	28412
Tensioner Pulley - Smooth; W/76mm Dia. Pulley	. 38015	Heater To Pipe-1	19712
Tensioner Pulley - Grooved	. 38009	Pipe-1 To Reservoir	19711
Upper; W/Housing		Tee To Reservoir; Cut at 10"	28409
Upper - Rad. To Cap		V-6 3.5 L	
Upper - Cap To Eng		Alt. & P.S	♦K060529
Lower	. 22550	A.C	7550
Pipe-1 To Heater		Idler Pulley - A.C.	38040
Pipe-1 To Eng.; Cut at 5"		Idler Pulley - Alt.	38042
Eng. To Pipe-2; Cut at 9"		Timing Component Kit	☆★TCK295
Heater To Pipe-2 Connector - Coolant Filler Neck	≈28468 . 32948K1	Or	☆DTCKWP295
Emission Hose - Canister Hose Kit		Cam. Belt	☆T295
V-8 5.9 L	. ENITIO	Cam. Tensioner Hyd. Assy.	T43192 ≭ T41084
Accessory Belt Drive Kit	. \$ACK070975	Cam. Tensioner Pulley	22421
Serpentine		Lower	22420
Tensioner Assy.		Heater To Pipe-1	19708
Idler Pulley		Heater To Pipe-2	19710
Tensioner Pulley		Pipe-2 To Pipe-3; Cut at 3"	26242
Upper; W/Housing		Reservoir To Pipe-4	19709
Upper - Rad. To Čap		Reservoir To Pipe-5	18314
Upper - Cap To Eng.	. 22543	Neon	
Lower	. 22551		
By Pass		4-Cyl. 2.0 L	140 40005
Heater To Connector		Alt	K040335
Heater Outlet		A.C. & P.S	♦K040517
Connector - Coolant Filler Neck		P.S.; W/O A.C. Tensioner Assy.	K040440
Emission Hose - Canister Hose Kit	. EMH181	Tensioner Pulley	38277 36156
Grand Caravan		Timing Component Kit; W/SOHC Eng.; W/Mech.	30130
V-6 3.3 L; V-6 3.8 L		Tensioner; Includes Bracket	☆DTCKWP245A
Serpentine - Enhancement Kit	. ♦38185K	or	☆TCK245A
Accessory Belt Drive Kit		Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner	☆DTCKWP245C
Serpentine; W/O Enhancement Kit		or	☆ ≭ TCK245
Serpentine; W/Enhancement Kit		Cam. Belt	☆T245
Tensioner Assy.	. 38185	Cam. Tensioner Assy.; W/Mech. Tensioner	T43132
Idler Pulley		Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43191
Tensioner Pulley		Cam. Tensioner Pulley; W/Hyd. Tensioner	≭ T41002
Alt. Decoupler Pulley		Upper	* 22997
Upper		Lower	22884
Lower		Heater To Pipe-1; Cut at 15"	28411
Heater To Valve; W/O Aux. Heater		Heater To Pipe-2; Cut at 15"	28411
Valve To Pipe; W/O Aux. Heater; Cut at 4"		Pipe-3 To W.P.; Cut at 4"	28411
Heater To Eng.; W/O Aux. Heater; Cut at 13"		Pipe-2 To Pipe-4; Cut at 4"	28411
Heater To Valve; W/Aux. Heater			
Valve To Pipe-1; W/Aux. Heater; Cut at 3"			
Pine- i to Pine-7. WAUX Heater Clit at 8	. 28411	1	

[⇒]Cut to Fit. ⇒See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
002 - Continued		2002 - Continued	
Ram Series Pickup		Ram Series Pickup - Continued	
S-Cyl. 5.9 L Diesel	. I/000040UD	V-8 5.9 L - Continued	20111
Serpentine; W/A.C.		Heater To Pipe; 1/2 Ton; Cut at 48"	28411
or Serpentine; W/O A.C.		Heater To Valve; 1/2 Ton; Cut at 17"	28411 18984
Fensioner Assy.		V-10 8.0 L	10904
Fensioner Pulley		Serpentine; W/A.C.; W/Fed. Emissions	♦K071130
an Bracket		Serpentine; W/O A.C.; W/Fed. Emissions	♦K071031
Jpper		Serpentine; W/A.C.; W/Calif. Emission System	♦K071009
ower	22082	Tensioner Assy Smooth	38180
leater Inlet		Idler Pulley	38033
leater Outlet; Cut at 14"		Tensioner Pulley - Smooth	38058
ipe-1 To Eng		Upper	22068
ipe-2 To Metal Elbow; Cut at 3"		Lower	22067
letal Elbow To Oil Cooler; Cut at 3" Dil Cooler To Pipe-3; Cut at 3"		By Pass	≈21528
ipe-3 To Eng.		Heater To W.P.; Cut at 69" Heater To Intake; Cut at 64"	©28411 ©28411
urbo To Pipe (Hot Side)		l .	₩20411
ipe To Intercooler (Hot Side)		Stratus	
ipe To Engine (Cold Side)		4-Cyl. 2.0 L (Non-US)	
ntercooler To Pipe (Cold Side)		Timing Component Kit; Includes Bracket	☆DTCKWP245
′-6 3.7 L		Cam. Belt	☆T245
Serpentine; W/90mm Dia. Tensioner Pulley		4-Cyl. 2.4 L	
Serpentine; W/76mm Dia. Tensioner Pulley		Alt.; W/SOHC Eng.	K050370
ensioner Assy.; W/90mm Dia. Pulley		P.S.; W/DOHC Eng.	K040353
ensioner Assy.; W/76mm Dia. Pulley		A.C. & Alt.; W/DOHC Eng.	K060525
ensioner Pulley - Smooth; W/90mm Dia. Pulley		A.C. & P.S.; W/SOHC Eng	K050538
ensioner Pulley - Smooth; W/76mm Dia. Pulley		P.S.; W/O A.C.; W/SOHC Eng.	K050429
ensioner Pulley - Grooved		Tensioner Assy Alt. & A.C.; W/DOHC Eng Tensioner Pulley; W/A.C.; W/SOHC Eng	39132 36237
pper		Timing Component Kit; W/DOHC Eng.; W/Mech.	30237
OWER		Tensioner; 1st Design	▶TCKWP265
Connector To Engleater To Connector		or	TCK265B
leater To Tee		Timing Component Kit; W/SOHC Eng	☆DTCKWP232
Reservoir To Rad.		or	☆ ≭ TCK232A
ee To W.P.		Cam. Belt; W/DOHC Eng	T265
′-8 4.7 L		Cam. Belt, W/SOHC Eng.	☆T232
Serpentine; W/90mm Dia. Tensioner Pulley	♦K060882	Cam. Idler Pulley; W/DOHC Eng.	T42121
Serpentine; W/76mm Dia. Tensioner Pulley	♦K060876	Cam. Idler Pulley; W/SOHC Eng.	T42017
ensioner Assy.; W/90mm Dia. Pulley	38167	Cam. Tensioner Assy.; W/DOHC Eng.; W/Mech.	T40404
ensioner Assy.; W/76mm Dia. Pulley		Tensioner; 2nd Design Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43131 T43203
ensioner Pulley - Smooth; W/90mm Dia. Pulley		Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.	143203
ensioner Pulley - Smooth; W/76mm Dia. Pulley		Tensioner; 1st Design	T43005
ensioner Pulley - Grooved		Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.	
Jpper		Tensioner; 2nd Design	T43008
OWER		Cam. Tensioner Pulley, W/SOHC Eng	≭ T41054
leater To Connector		Balance Shaft Belt; W/SOHC Eng.	☆T168
eater To Teeeservoir To Rad.		Balance Shaft Tensioner Assy.; W/SOHC Eng	T41038
eservoir to Rauee To W.P.		Upper; W/DOHC Eng.	≈22357
-8 5.9 L	· ~20403	Upper; W/SOHC Eng.	21390
ccessory Belt Drive Kit; W/A.C.; Exc. 1500	♦ACK070975	Lower; W/SOHC Eng.	22629
erpentine; W/A.C.; Exc. 1500		Lower; W/SOHC Eng Pipe-1 To Heater; W/DOHC Eng	22628 19444
erpentine; W/O A.C.; Exc. 1500		Eng. To Pipe-1; W/DOHC Eng.	19444
erpentine; 1500		Pipe-2 To Eng.; W/DOHC Eng.	18095
ensioner Assy.		Heater Inlet; W/SOHC Eng.	18898
ler Pulley		Heater Outlet; W/SOHC Eng.	19214
ensioner Pulley		V-6 2.7 L	
pper; 1500		A.C. & Alt	K060551
pper, Exc. 1500		P.S.	K040388
ower; 1500		Tensioner Pulley	38007
ower; Exc. 1500		Upper	22630
y Pass		Lower	22631
eater To Pipe; 3/4 Ton		Eng. To Heater	19393
normal to Mobile 200 Long Cut of 200	28411	Pipe To Eng.	19442
leater To Valve; 3/4 Ton; Cut at 30" connector To Eng.; 3/4 Ton		Reservoir To Pipe-2	10772

SCut to Fit.
☆Interference Engine Application.
★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2002 - Continued		2001 - Continued	
Stratus - Continued		B Series Van - Continued	
V-6 3.0 L		V-8 5.2 L; V-8 5.9 L - Continued	
A.C. & Alt	♦K060470	Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"	28411
P.S	K040355	Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5"	28411
Tensioner Pulley - Alt. & A.C.	36192	Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"	28411
Tensioner Pulley - P.S.	36181	Heater To Pipe; W/O Aux. Heater; Cut at 30"	* 28411
Timing Component Kit	☆DTCKWP259BH	Heater To Valve; W/O Aux. Heater; Cut at 9"	28411
or	☆ ≭TCK259	Valve To Eng.; W/O Aux. Heater; Cut at 13"	28411
Cam. Belt	☆T259	Caravan	
Cam. Idler Pulley	. T42018		
Cam. Tensioner Hyd. Assy		4-Cyl. 2.4 L	
Cam. Tensioner Pulley		Alt. & A.C.	♦K060492
Upper		P.S	K040355
Lower		Tensioner Assy Alt. & A.C.	39072
Heater To Pipe-1		Tensioner Pulley	38018
Heater To Pipe-2		Timing Component Kit; W/Mech. Tensioner; 1st Design	▶TCKWP265E
'		or	TCK265B
/iper		Cam. Belt	T265
V-10 8.0 L		Cam. Idler Pulley	T42121
Serpentine; W/A.C.	♦K070810	Cam. Tensioner Assy.; W/Mech. Tensioner; 2nd Design	T43131
Serpentine; W/O A.C.		Cam. Tensioner Pulley; W/Mech. Tensioner; 1st Design	T43005
Tensioner Assy.		Cam. Tensioner Pulley; W/Mech. Tensioner; 2nd Design	T43008
Idler Pulley		Upper	22642
·		Lower	22643
2001		Heater To Pipe-1; Cut at 16"	28411
Atos		Pipe-1 To Eng.; Cut at 7"	28411
		Heater To Pipe-2; Cut at 7"	28411
4-Cyl. 1.0 L (Non-US)		Pipe-2 To Eng.; Cut at 7"	28411
Alt	K040300	Cooling Fan Control Module	FCM101
Cam. Belt	T1013	, · ·	FCIWITUT
3 Series Van		V-6 3.3 L	
		Serpentine - Enhancement Kit	♦38185K
V-6 3.9 L		Accessory Belt Drive Kit	♦ACK060822
Serpentine; W/A.C.	♦K071005	Serpentine; W/O Enhancement Kit	♦K060822
Serpentine; W/O A.C.	♦K070903	Serpentine; W/Enhancement Kit	♦6PK2090
Tensioner Assy.	38116	Tensioner Assy.	38185
Idler Pulley	38033	Idler Pulley	38043
Tensioner Pulley		Tensioner Pulley	38018
Upper		Alt. Decoupler Pulley	37015P
Lower		Upper	22625
By Pass		Lower	22626
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"		Heater To Valve; W/O Aux. Heater	≈19005
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"		Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Valve To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14		Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15"		Heater To Valve: W/Aux. Heater	≈19005
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15 Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16"		Valve To Pipe-1: W/Aux. Heater: Cut at 3"	28411
		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	28411
Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24"		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	28411
Tee-2 To Eng.; W/Aux. Heater; W/A.C.; Cut at 12"		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	28411
Pipe-3 To Pipe-5; W/Aux. Heater; W/A.C.; Cut at 5"	28411	Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	28411
Pipe-2 To Pipe-4; W/Aux. Heater; W/A.C.; Cut at 5"		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	28411
Heater To Pipe; W/O Aux. Heater; Cut at 32"		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	20411 3 28411
Heater To Valve; W/O Aux. Heater; Cut at 8"			12043
Valve To Eng.; W/O Aux. Heater; Cut at 11"	28411	Aux. Heater Pipe-1 To Aux. Heater	
V-8 5.2 L; V-8 5.9 L		Aux Hoster Dine 2 To Aux Heater	12044
Serpentine; W/A.C.		Aux. Heater Pipe-3 To Aux. Heater	12045
Serpentine; W/O A.C.	♦K070903	Cooling Fan Control Module	FCM101
Tensioner Assy	38116	Dakota	
ldler Pulley	38033	4-Cvl. 2.5 L	
Tensioner Pulley			△ ₩06004E
Upper		Serpentine; W/A.C.	♦K060915
Lower		Serpentine; W/O A.C.	♦K060795
By Pass		Idler Pulley - Adjustable	38042
Heater To Valve; W/Aux. Heater; W/A.C.; Cut at 5"		Idler Pulley - Stationary	38043
Heater To Tee-1; W/Aux. Heater; W/A.C.; Cut at 14"		Upper; W/Housing	23580
Valve To Tee-2; W/Aux. Heater; W/A.C.; Cut at 14		Upper - Rad. To Cap	22546
Tee-1 To Pipe-1; W/Aux. Heater; W/A.C.; Cut at 15"		Upper - Cap To Eng	22547
Tee-1 To Pipe-1, W/Aux. Heater, W/A.C., Cut at 15 Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16"		Lower	22548
Tee-1 To Pipe-3; W/Aux. Heater; W/A.C.; Cut at 16" Tee-2 To Pipe-2; W/Aux. Heater; W/A.C.; Cut at 24"		Heater To Thermostat	≈28472
	28411	Heater To Pipe	≥<28471

[☆]Interference Engine Application. ***Does Not Include Cam. Tensioner Hyd. Assy. *Protective Sleeve Required.**

DKit Includes Water Pump.♦See Micro-V Belt Routing Guide.

≪Cut to Fit.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2001 - Continued		2001 - Continued	
Dakota - Continued		Durango - Continued	
		V-8 4.7 L - Continued	
1-Cyl. 2.5 L - Continued	. 32948K1		22577
Connector - Coolant Filler Neck	. 32940N1	Upper; W/Housing Upper - Rad. To Cap	
/-6 3.9 L	A A CK07007E	Upper - Cap To Eng.	
Accessory Belt Drive Kit; W/A.C.		Lower	
Serpentine; W/A.CSerpentine; W/O A.C		Pipe-1 To Heater	
ensioner Assy.		Pipe-1 To Eng.; Cut at 5"	
der Pulley		Eng. To Pipe-2; Cut at 9"	
ensioner Pulley		Heater To Pipe-2	
Jpper; W/Housing		Connector - Coolant Filler Neck	
pper - Rad. To Cap		Emission Hose - Canister Hose Kit	EMH181
pper - Cap To Eng.		V-8 5.9 L	
ower		Accessory Belt Drive Kit	♦ACK070975
y Pass		Serpentine	
connector To Eng.	. 28468	Tensioner Assy.	38116
or	12083	Idler Pulley	
eater To Connector	. ~19390	Tensioner Pulley	
eater To W.P. Pipe; Cut at 27"	. * 28411	Upper; W/Housing	
Connector - Coolant Filler Neck		Upper - Rad. To Cap	
mission Hose - Canister Hose Kit	. EMH181	Upper - Cap To Eng.	
-8 4.7 L		Lower	22551
Serpentine; W/90mm Dia. Tensioner Pulley		By Pass	
Serpentine; W/76mm Dia. Tensioner Pulley		Connector To Eng.	
ensioner Assy.; W/90mm Dia. Pulley		or	28468
ensioner Assy.; W/76mm Dia. Pulley		Heater To Connector	19390
ensioner Pulley - Smooth; W/90mm Dia. Pulley		Heater To W.P. Pipe; Cut at 32"	28411
ensioner Pulley - Smooth; W/76mm Dia. Pulley		Connector - Coolant Filler Neck	
ensioner Pulley - Grooved		Emission Hose - Canister Hose Kit	EMH181
Jpper; W/Housing		Grand Caravan	
Jpper - Rad. To Cap		V-6 3.3 L; V-6 3.8 L	
Jpper - Cap To Eng		Serpentine - Enhancement Kit	♦38185K
Ower		Accessory Belt Drive Kit	
Pipe-1 To Heater		Serpentine; W/O Enhancement Kit	
Pipe-1 To Eng.; Cut at 5"	. 28411	Serpentine; W/Enhancement Kit	♦6PK2090
ing. To Pipe-2; Cut at 9"		Tensioner Assy.	
Heater To Pipe-2 Connector - Coolant Filler Neck		Idler Pulley	
mission Hose - Canister Hose Kit		Tensioner Pulley	
-8 5.9 L	. ENITIOI	Alt. Decoupler Pulley	
* *** =	A A CK07007E	Upper	
Accessory Belt Drive Kit; W/A.C.		Lower	
Serpentine; W/A.C.		Heater To Valve; W/O Aux. Heater	≈19005
Serpentine; W/O A.C.		Valve To Pipe; W/O Aux. Heater; Cut at 4"	28411
Tensioner Assydler Pulleydler Pulley		Heater To Eng.; W/O Aux. Heater; Cut at 13"	28411
ensioner Pulley		Heater To Valve; W/Aux. Heater	≈19005
Ipper: W/Housing		Valve To Pipe-1; W/Aux. Heater; Cut at 3"	
pper - Rad. To Cap		Pipe-1 To Pipe-2; W/Aux. Heater; Cut at 8"	
pper - Cap To Eng.		Pipe-1 To Pipe-3; W/Aux. Heater; Cut at 8"	
ower		Pipe-3 To Aux. Heater; W/Aux. Heater; Cut at 8"	
y Pass		Aux. Heater To Pipe-4; W/Aux. Heater; Cut at 8"	
connector To Eng.		Pipe-4 To Pipe-5; W/Aux. Heater; Cut at 8"	
Or Or		Pipe-5 To Eng.; W/Aux. Heater; Cut at 8"	
leater To Connector		Aux. Heater Pipe-1 To Aux. Heater	12043
leater To W.P. Pipe; Cut at 32"		Aux. Heater Pipe-2 To Aux. Heater	12044
onnector - Coolant Filler Neck		Aux. Heater Pipe-3 To Aux. Heater	12045
mission Hose - Canister Hose Kit		Cooling Fan Control Module	FCM101
urango		Intrepid	
•		V-6 2.7 L	
-8 4.7 L		A.C	K060420
Gerpentine; W/90mm Dia. Tensioner Pulley		Alt. & P.S.	
Serpentine; W/76mm Dia. Tensioner Pulley		Idler Pulley - Alt. & P.S.	
ensioner Assy.; W/90mm Dia. Pulley		Tensioner Pulley - A.C.	
ensioner Assy.; W/76mm Dia. Pulley		Upper	
Fensioner Pulley - Smooth; W/90mm Dia. Pulley		Lower	
Fensioner Pulley - Smooth; W/76mm Dia. PulleyFensioner Pulley - Grooved		Heater To Tee	

[♦] See Micro-V Belt Routing Guide. Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2001 - Continued		2001 - Continued	
ntrepid - Continued			
•		Ram Series Pickup	
V-6 2.7 L - Continued	40740	6-Cyl. 5.9 L Diesel	↑ K00004011D
Heater To Pipe-1 Pipe-1 To Reservoir	19712	Serpentine; W/A.C	♦K080810HD
Tee To Reservoir; Cut at 10"	19711 28409	Serpentine; W/O A.C.	♦К080810 ♦К080653
V-6 3.2 L	20409	Tensioner Assy.	
Nt. & P.S	K060529	Tensioner Pulley	
A.C	7550	Fan Bracket	
Idler Pulley - A.C.	38040	Upper	
Idler Pulley - Alt.	38042	Lower	
Timing Component Kit	☆ ≭ TCK295	Heater Inlet	
or	☆DTCKWP295	Heater Outlet; Cut at 14"	
Cam. Belt	☆T295	Pipe-1 To Eng.	
Cam. Tensioner Hyd. Assy.	T43192	Pipe-2 To Metal Elbow; Cut at 3"	
Cam. Tensioner Pulley	≭ T41084	Metal Elbow To Oil Cooler, Cut at 3"	
Jpper	22421	Oil Cooler To Pipe-3; Cut at 3"	28411
Lower	22420	Pipe-3 To Eng.	
Heater To Pipe-1	19708	Turbo To Pipe (Hot Side)	
Heater To Pipe-2	19710	Pipe To Intercooler (Hot Side)	
Pipe-2 To Pipe-3; Cut at 3"	26242	Pipe To Engine (Cold Side)	
Reservoir To Pipe-4	19709	Intercooler To Pipe (Cold Side)	26232
Reservoir To Pipe-5	18314	V-6 3.9 L	
/-6 3.5 L		Accessory Belt Drive Kit; W/A.C.	♦ACK070975
Alt. & P.S	♦K060529	Serpentine; W/A.C.	
A.C	7550	Serpentine; W/O A.C.	
ldler Pulley - A.C	38040	Tensioner Assy.	
ldler Pulley - Alt	38042	Idler Pulley	
Fiming Component Kit	☆ ≭ TCK295	Tensioner Pulley	
or	☆DTCKWP295	Upper	
Cam. Belt	☆T295	Lower	
Cam. Tensioner Hyd. Assy.	T43192	By Pass	
Cam. Tensioner Pulley	≭ T41084	Heater To Pipe	
Upper	22421	Heater To Valve; Cut at 30"	
Lower	22420	Connector To Eng.	
Heater To Pipe-1	19708	or V 9 5 3 1	* 28468
Heater To Pipe-2	19710	V-8 5.2 L	A A C 1/ 0.700.75
Pipe-2 To Pipe-3; Cut at 3"	26242 19709	Accessory Belt Drive Kit; W/A.C.	
Reservoir To Pipe-4 Reservoir To Pipe-5	18314	Serpentine; W/A.C. Serpentine; W/O A.C.	
'	10314	Tensioner Assy.	
leon		Idler Pulley	
4-Cyl. 2.0 L		Tensioner Pulley	
Alt	K040335	Upper	
A.C. & P.S	♦K040517	Lower	
P.S.; W/O A.C	K040440	By Pass	
Tensioner Assy.	38277	Heater To Pipe	
Tensioner Pulley	36156	Heater To Valve: Cut at 30"	
Timing Component Kit; W/SOHC Eng.; W/Mech.		Connector To Eng.	
Tensioner; Includes Bracket	☆DTCKWP245A	or	* 28468
or	☆TCK245A	V-8 5.9 L	
Timing Component Kit; W/SOHC Eng.; W/Hyd. Tensioner	☆DTCKWP245C	Accessory Belt Drive Kit; W/A.C.; Eng. VIN Z	♦ACK070975
Or Dall	☆ ≭ TCK245	Serpentine; W/A.C.; Eng. VIN Z	♦K070975
Cam. Belt	☆T245	Serpentine; W/A.C.; Eng. VIN 5	
Cam. Tensioner Assy.; W/Mech. Tensioner	T43132	Serpentine; W/O A.C.; Eng. VIN Z	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43191 ₩T41002	Serpentine; W/O A.C.; Eng. VIN 5	
Cam. Tensioner Pulley; W/Hyd. Tensioner	≭ T41002 ★ 22007	Tensioner Assy.; Eng. VIN Z	
Jpperower; W/3-Speed Auto. Trans	❖ 22997 22552	Tensioner Assy.; Eng. VIN 5	
	22552 22552	Idler Pulley	
Lower; W/5-Speed Man. Trans	22552 22884	Tensioner Pulley; Eng. VIN Z	
Heater To Pipe-1; Cut at 15"	2200 4 28411	Tensioner Pulley; Eng. VIN 5	
Heater To Pipe-1; Cut at 15	28411	Upper	
Pipe-3 To W.P.; Cut at 4"	28411	Lower	
Pipe-2 To Pipe-4; Cut at 4"	28411	By Pass	
100 2 101 1po +, Out at +	EV-11	Heater To Pipe	
		Heater To Valve, Cut at 30"	
		Connector To Eng.	
		or	* 28468

[☆]Interference Engine Application.

▶Kit Includes Water Pump.

❖Protective Sleeve Required.

^{*}Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Dodge - Continued		Dodge - Continued	
2001 - Continued		2001 - Continued	
Ram Series Pickup - Continued		Stratus - Continued	
V-10 8.0 L		V-6 3.0 L - Continued	
Serpentine; W/A.C	♦K071130	Tensioner Pulley - P.S	36181
Serpentine; W/O A.C.; W/Fed. High Altitude Emissions		Timing Component Kit	
Serpentine; W/O A.C.; W/Calif. Emission System			or ☆ ≭TCK259
Tensioner Assy Smooth		Cam. Belt	
Idler Pulley		Cam. Idler Pulley	
Tensioner Pulley - Smooth		Cam. Tensioner Hyd. Assy.	
Upper		Cam. Tensioner Pulley	
Lower		Upper Lower	
Heater To W.P.; Cut at 69"		Heater To Pipe-1	
Intake Manifold To Heater; Cut at 64"		Heater To Pipe-2	
Stratus	20411	· ·	10210
		Viper	
4-Cyl. 2.0 L (Non-US)		V-10 8.0 L	
Timing Component Kit; Includes Bracket		Serpentine; W/A.C.	
Cam. Belt	☆T245	Serpentine; W/O A.C.	
4-Cyl. 2.4 L		Tensioner Assy.	
Alt.; W/SOHC Eng.		Idler Pulley	38033
P.S.; W/DOHC Eng.	K040353	Fiat	
A.C. & Alt.; W/DOHC Eng.	K060525		
A.C. & P.S.; W/SOHC Eng		2014	
P.S.; W/O A.C.; W/SOHC Eng	K050429	500	
Tensioner Assy Alt. & A.C., W/DOHC Eng			
Tensioner Pulley; W/A.C.; W/SOHC Eng	36237	4-Cyl. 1.2 L (Non-US)	
Timing Component Kit; W/DOHC Eng.; W/Mech.		Cam. Belt	T1637
Tensioner; 1st Design		4-Cyl. 1.4 L	
or	TCK265B	Serpentine; W/O Turbo	♦K050450
Timing Component Kit; W/SOHC Eng		Serpentine; W/Turbo	♦K050500
or	☆ ≭ TCK232A	Cam. Belt, W/O Turbo	T345
Cam. Belt; W/DOHC Eng.		Doblo	
Cam. Belt; W/SOHC Eng.			
Cam. Idler Pulley; W/DOHC Eng.		4-Cyl. 1.4 L (Non-US)	
Cam. Idler Pulley; W/SOHC Eng	T42017	Cam. Belt	T1637
Cam. Tensioner Assy.; W/DOHC Eng.; W/Mech.	T10101	Ducato	
Tensioner; 2nd Design		4-Cyl. 2.3 L Diesel (Non-US)	
Cam. Tensioner Hyd. Assy.	T43203	Accessory Drive	K070425
Cam. Tensioner Pulley; W/DOHC Eng.; W/Mech.	T43005	1 ,	
Tensioner; 1st Design	143003	A.C	NU4U3JJ3F
Tensioner; 2nd Design	T43008	Fiorino; Linea; Punto; Qubo	
Cam. Tensioner Pulley; W/SOHC Eng.	¥T41054	4-Cyl. 1.4 L (Non-US)	
Balance Shaft Belt; W/SOHC Eng.		Cam. Belt	T1637
Balance Shaft Tensioner Assy.; W/SOHC Eng.			
Upper; W/DOHC Eng.		2013	
Upper; W/SOHC Eng.		500	
Lower; W/DOHC Eng.			
Lower; W/SOHC Eng.		4-Cyl. 1.2 L (Non-US)	
Heater To Pipe-1; W/DOHC Eng.		Cam. Belt	T1637
Heater To Pipe-2; W/DOHC Eng.		4-Cyl. 1.4 L	
Pipe-1 To Eng.; W/DOHC Eng.		Serpentine; W/O Turbo	
Pipe-1 To Eng.; W/DOHC Eng		Serpentine, W/Turbo	
Heater Inlet; W/SOHC Eng.	18898	Cam. Belt; W/O Turbo	T345
Heater Outlet; W/SOHC Eng.		Doblo	
V-6 2.7 L	17217		
A.C. & Alt	K060551	4-Cyl. 1.4 L (Non-US)	T400=
P.S		Cam. Belt	T1637
Tensioner Pulley		Ducato	
Upper		4-Cyl. 2.3 L Diesel (Non-US)	
Lower		Accessory Drive	K070425
Eng. To Heater		A.C.	
Pipe To Eng			1,04033331
Reservoir To Pipe-2		Fiorino	
•	1 7 4 4 1	4-Cyl. 1.4 L (Non-US)	
V-6 3.0 L	A 1/000 470	Cam. Belt	T1637
Alt. & A.C.			
P.S Tensioner Pulley - Alt. & A.C			
rensioner Pulley - Alt. & A.C.	36192	1	

[♦]See Micro-V Belt Routing Guide.

Interference Engine Application.

Does Not Include Cam. Tensioner Hyd. Assy.

><Cut to Fit. ▶Kit Includes Water Pump. ❖Protective Sleeve Required.

Application	Part No.	Application	Part No.
Fiat - Continued		Fiat - Continued	
2013 - Continued		2011 - Continued	
Grande Punto		Fiorino	
4-Cyl. 1.2 L (Non-US) ; 4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637	4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Linea; Punto; Qubo		Grande Punto	
4-Cyl. 1.4 L (Non-US)	T4007	4-Cyl. 1.2 L (Non-US)	T4007
Cam. Belt	T1637	Cam. Belt4-Cyl. 1.4 L (Non-US)	T1637
2012		W.P. & A.C	K050455
500		Idea; Linea	
4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637	4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
4-Cyl. 1.4 L	. 1/0	Panda	1 1001
Serpentine		4-Cyl. 1.2 L (Non-US)	
Upper		Accessory Drive; W/A.C.	
Albea; Doblo		Accessory Drive; W/O A.C.	
4-Cyl. 1.4 L (Non-US)		Cam. Belt 4-Cyl. 1.4 L (Non-US)	T1637
Cam. Belt	T1637	Cam. Belt	T1637
Ducato		Punto	
4-Cyl. 2.3 L Diesel (Non-US)	1/070 105	4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	
A.C		Cam. Belt	T1637
Fiorino	110-7000001	Qubo	
4-Cyl. 1.4 L (Non-US)		4-Cyl. 1.4 L (Non-US)	T1637
Cam. Belt	T1637	Cam. Belt	11037
Grande Punto			
4-Cyl. 1.2 L (Non-US)	T4007	500	
Cam. Belt		4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637
W.P. & A.C	K050455	Albea; Doblo; Fiorino	
Idea; Linea		4-Cyl. 1.4 L (Non-US)	- /
4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637	Cam. Belt	T1637
Panda	11001	Grande Punto	
4-Cyl. 1.2 L (Non-US)		4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637
Accessory Drive; W/A.C.		4-Cyl. 1.4 L (Non-US)	11001
Accessory Drive; W/O A.C.	K050455	W.P. & A.C.	K050455
4-Cyl. 1.4 L (Non-US)	1103/	Idea; Linea	
Cam. Belt	T1637	4-Cyl. 1.4 L (Non-US)	T4007
Punto; Punto Evo		Cam. Belt	T1637
4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)		4-Cyl. 1.2 L (Non-US)	
Cam. Belt	T1637	Accessory Drive; W/A.C.	
Qubo		Accessory Drive; W/O A.C.	K050455
4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637	Cam. Belt4-Cyl. 1.4 L (Non-US)	T1637
2011		Cam. Belt	T1637
500		Punto	
4-Cyl. 1.2 L (Non-US)		4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	
Cam. Belt	T1637	Cam. Belt	T1637
Albea; Doblo		Qubo	
4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637	4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Ducato			
4-Cyl. 2.3 L Diesel (Non-US)			
Accessory Drive			
A.C	K040355SF		

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Fiat - Continued		Fiat - Continued	
2009		2008 - Continued	
500		Idea; Linea	
4-Cyl. 1.2 L (Non-US) Cam. Belt	. T1637	4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Albea		Palio	
4-Cyl. 1.4 L (Non-US) Cam. Belt	. T1637	4-Cyl. 1.8 L (Non-US) Serpentine; W/O A.C.	K050690
4-Cyl. 1.8 L (Non-US) Serpentine: W/O A.C	. K050690	Serpentine; W/A.C	K050715
Serpentine; W/A.C.		4-Cyl. 1.2 L (Non-US)	
Doblo		Accessory Drive; W/A.C.	K050455
4-Cyl. 1.2 L (Non-US)		Cam. Belt	T1637
Cam. Belt	. T1637	Punto	
Fiorino		4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	T4007
4-Cyl. 1.4 L (Non-US) Cam. Belt	. T1637	Cam. Belt	T1637
Grande Punto	. 11001	Siena	
4-Cyl. 1.2 L (Non-US)		4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Cam. Belt	. T1637	2007	
4-Cyl. 1.4 L (Non-US) W.P. & A.C	K050455	500; Doblo	
dea; Linea	1,000400	4-Cyl. 1.2 L (Non-US)	
dea; Linea 4-Cyl. 1.4 L (Non-US)		Cam. Belt	T1637
4-Cyl. 1.4 L (Noti-03) Cam. Belt	. T1637	Grande Punto	
Panda		4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	
4-Cyl. 1.2 L (Non-US)		Cam. Belt	T1637
Accessory Drive; W/A.C.		Idea; Linea	
Accessory Drive; W/O A.C		4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
4-Cyl. 1.4 L (Non-US)		Palio	1 1037
Cam. Belt	. T1637	4-Cyl. 1.8 L (Non-US)	
Punto		Serpentine; W/O A.C.	K050690
4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US) Cam. Belt	. T1637	Serpentine; W/A.C.	K050715
Qubo; Siena	. 11001	Panda; Punto	
4-Cyl. 1.4 L (Non-US)		4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Cam. Belt	. T1637	Siena	1 103/
2008		4-Cyl. 1.4 L (Non-US)	
500		Cam. Belt	T1637
4-Cyl. 1.2 L (Non-US)		2006	
Cam. Belt	. T1637	Doblo	
Albea		4-Cyl. 1.2 L (Non-US)	
4-Cyl. 1.4 L (Non-US) Cam. Belt	T4627	Cam. Belt	T1637
	. T1637	Grande Punto	
Doblo 4-Cyl. 1.2 L (Non-US)		4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	T 466=
4-Cyl. 1.2 L (Non-US) Cam. Belt	. T1637	Cam. Belt	T1637
Ducato		Idea; Linea	
4-Cyl. 2.3 L Diesel (Non-US)		4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637
Accessory Drive		Palio	
A.C4-Cyl. 3.0 L Diesel (Non-US)	K040355SF	4-Cyl. 1.8 L (Non-US)	
Accessory Drive	. K060458	Serpentine; W/O A.C.	K050690
Grande Punto		Serpentine; W/A.C.	K050715
4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)		Panda; Punto 4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	
Cam. Belt	. T1637		

Application	Part No.	Application	Part No.
Fiat - Continued		Fiat - Continued	
2006 - Continued		2003 - Continued	
Scudo		Palio	
4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.2 L (Non-US)	
Cam. Belt	T1503	Cam. Belt	T1637
Siena		4-Cyl. 1.3 L (Non-US)	T4500
4-Cyl. 1.4 L (Non-US)		Cam. Belt	T1529
Cam. Belt	T1637	Cam. Belt	T1637
Ulysse		Punto	
4-Cyl. 2.0 L (Non-US) Cam. Belt	T1503	4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	
2005	11303	Cam. Belt	T1637
		Scudo; Ulysse	
Doblo		4-Cyl. 2.0 L (Non-US) Cam. Belt	T1503
4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637	2002	11303
Idea			
4-Cyl. 1.4 L (Non-US)		Doblo	
Cam. Belt	T1637	4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637
Palio; Panda; Punto		Palio	
4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	T4007	4-Cyl. 1.2 L (Non-US)	
Cam. Belt	T1637	Cam. Belt	T1637
Scudo		4-Cyl. 1.3 L (Non-US) Cam. Belt	T1529
4-Cyl. 2.0 L (Non-US) Cam. Belt	T1503	Punto	11323
Siena		4-Cyl. 1.2 L (Non-US)	
4-Cyl. 1.4 L (Non-US)		Cam. Belt	T1637
Cam. Belt	T1637	Scudo; Ulysse	
Ulysse		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 2.0 L (Non-US)	T	Cam. Belt	T1503
Cam. Belt	T1503	2001	
2004		Doblo	
Doblo		4-Cyl. 1.2 L (Non-US)	
4-Cyl. 1.2 L (Non-US)	T4007	Cam. Belt	T1637
Cam. Belt	T1637	Marea	
Palio		5-Cyl. 2.0 L (Non-US) Cam. Belt	T1067
4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637	Palio	11001
4-Cyl. 1.3 L (Non-US)		4-Cyl. 1.2 L (Non-US)	
Cam. Belt	T1529	Cam. Belt	T1637
4-Cyl. 1.4 L (Non-US) Cam. Belt	T1637	4-Cyl. 1.3 L (Non-US)	T4 500
4-Cyl. 1.6 L (Non-US)		Cam. Belt	T1529
P.S		Punto	
Alt.	K040337 K050370	4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637
Cam. Belt	T601	Scudo; Ulysse	
Panda; Punto		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 1.2 L (Non-US); 4-Cyl. 1.4 L (Non-US)	T4007	Cam. Belt	T1503
Cam. Belt	T1637	Ford	
Scudo; Ulysse 4-Cyl. 2.0 L (Non-US)		2017	
Cam. Belt	T1503	F Series Pickup	
2003		V-6 3.5 L	
Doblo		Serpentine	
		Tensioner Assy.	39221
4-Cyl. 1.2 L (Non-US) Cam. Belt	T1637		

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2016		2016 - Continued	
dge		Focus - Continued	
•		l .	
-Cyl. 2.0 L	A 1/0 40500	4-Cyl. 2.0 L - Continued	V0.400700F
Serpentine - Alt.	♦K040539	A.C.; W/O Turbo	K040270SF
A.C.	K040346SF	Alt. Decoupler Pulley	37193P
Alt. Decoupler Pulley	37195P	Upper; W/O Turbo	24192 24190
7-6 3.5 L	♦K060448	Lower; W/O Turbo	12061
erpentine	<ra> </ra>		

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2016 - Continued		2015 - Continued	
		Edge - Continued	
Super Duty Pickup		1 ~	
V-8 6.2 L Serpentine		4-Cyl. 2.0 L - Continued Lower	24433
•	♦ K061056HD or ♦ K061058	V-6 3.5 L	24433
Tensioner Assy.; Steel Pulley		Serpentine	♦K060448
Lower - Oil Cooler To Eng.		Tensioner Assy.	
V-8 6.7 L Diesel		1	00400
Serpentine; W/Single Alt.	♦K081348HD	Escape	
	or ♦K081348	4-Cyl. 1.6 L	
Serpentine; W/Dual Alts.		Serpentine	
Tensioner Assy.		Alt. Decoupler Pulley; W/Power Point Plug	
Fan Bracket		Alt. Decoupler Pulley; W/O Power Point Plug	
Upper	23981	4-Cyl. 2.0 L	1343
Super Duty Van		Serpentine - Accessory Drive; W/O Power Point Plug	♦K040535
V-8 5.4 L		Serpentine: Accessory Drive, WO Fower Fornt Flug	♦K040539
Serpentine; W/Factory Inst. A.C.	♦K060997	Alt. Decoupler Pulley; W/Power Point Plug	
Serpentine; W/O A.C.	♦K060804	Alt. Decoupler Pulley; W/O Power Point Plug	
Accessory Drive; W/Aftermarket A.C.	K061230	4-Cyl. 2.5 L	J. 2001
Tensioner Assy.; W/A.C.		Serpentine - P.S.	♦K040535
Tensioner Assy.; W/O A.C.	38329	Alt. Decoupler Pulley; W/O Power Point Plug	
Idler Pulley		Expedition	3.2001
Lower		1 .	
Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22614	V-6 3.5 L	
V-10 6.8 L		Serpentine - Accessory Drive	
Serpentine; W/A.C.		Alt. & W.P.	
Serpentine; W/O A.C.		Tensioner Assy.	39221
Tensioner Assy.; W/A.C.		Explorer	
Tensioner Assy.; W/O A.C.		4-Cyl. 2.0 L	
Idler Pulley Heater Inlet; W/O Auto. A.C.; W/Aux. Heater		Serpentine - Accessory Drive	♦K040539
	22014	A.C	K040346S
Taurus		V-6 3.5 L	
4-Cyl. 2.0 L		Serpentine; W/O H.D. Alt.	♦K060448
Serpentine	♦K040539	Tensioner Assy.	
A.C	K040346SF	Upper; W/O Turbo	24381
Alt. Decoupler Pulley	37195P	Lower; W/O Turbo; W/O P.T.O.; W/O Oil Cooler	
V-6 3.5 L		Lower - Connector To Eng.; W/Turbo	23675
Serpentine		F Series Pickup	
P.S.; Installation Tool Required		V-6 2.7 L	
Stretch Fit Belt Installation Tool		Serpentine	♦K060690
Tensioner Assy.		V-6 3.5 L	√ N000030
Upper; W/SHO Eng.		Serpentine	♦K060547
Upper; W/O SHO Eng.		Tensioner Assy.	
Lower - Rad. To Pipe; W/SHO Eng.		·	JULLI
Lower - Pipe To Eng.; W/SHO Eng Lower; W/O Eng. Oil Cooler		Fiesta	
	23342	4-Cyl. 1.6 L	
Transit		Serpentine; W/Turbo	♦K060612
V-6 3.5 L; V-6 3.7 L		Cam. Belt	
Serpentine - Alt. & W.P.	♦K060547	Lower; W/O Turbo	
Tensioner Assy Alt. & W.P	39221	Reservoir To Water Outlet	
Transit Connect		Heater Inlet; W/O Turbo	23759
4-Cyl. 1.6 L		Flex	
Serpentine		V-6 3.5 L	
Cam. Belt		Serpentine	♦K060448
4-Cyl. 2.5 L	1343	Tensioner Assy.	
Serpentine		Upper; W/O Turbo	
<u> </u>	¥ IXUTUUJU	Lower - Rad. To Connector; W/Turbo	
2015		Lower - Connector To Eng.; W/Turbo	
Edge		Lower; W/O Turbo; W/Trlr. Tow. Pkg	
-		Lower; W/O Turbo; W/O Trlr. Tow. Pkg	23542
4-Cyl. 2.0 L	A I/O 40500	Focus	
Serpentine - Alt.		4-Cyl. 2.0 L	
Serpentine		Serpentine; W/Turbo	♦K040535
A.CAlt. Decoupler Pulley		Serpentine; W/O Turbo	
AIL DECOUPIER FULLEY	3 <i>1</i> 1932	Ooipoituilo, VV/O Tuibo	y 11U4UJ1Z

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2015 - Continued		2015 - Continued	
Focus - Continued		Super Duty Pickup - Continued	
4-Cyl. 2.0 L - Continued	074000	V-8 6.2 L - Continued	00470
Alt. Decoupler Pulley		Tensioner Assy.; Steel Pulley	39179
Upper; W/O Turbo		Idler Pulley	36491
Lower; W/O Turbo		Lower - Oil Cooler To Eng	24396
• •	12001	V-8 6.7 L Diesel	△ 1/004240⊔⊓
Fusion		Serpentine; W/Single Alt	♦К081348Н Г ♦К081348
4-Cyl. 1.5 L		Serpentine; W/Dual Alts.	♦DK081403
Serpentine		Tensioner Assy.	39153
Cam. Belt	T343	Fan Bracket	FB1012
4-Cyl. 2.0 L		Upper	23981
Serpentine; W/Power Point Plug		1	
Serpentine - Accessory Drive; W/O Power Point Plug		Super Duty Van	
A.C		V-8 5.4 L	
Alt. Decoupler Pulley	37195P	Serpentine; W/Factory Inst. A.C.	♦K060997
4-Cyl. 2.5 L		Serpentine, W/O A.C.	♦K060804
Serpentine - Accessory Drive	♦K040535	Accessory Drive; W/Aftermarket A.C.	K061230
A.C	K040346SF	Tensioner Assy., W/A.C.	38274
Alt. Decoupler Pulley	37195P	Tensioner Assy.; W/O A.C.	38329
Mustang		Idler Pulley	38001
-		Upper	22315
4-Cyl. 2.3 L		Lower	23667
Serpentine		Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22614
Alt. Decoupler Pulley	37195P	V-10 6.8 L	
V-6 3.7 L		Serpentine; W/A.C.	♦K060997
Serpentine		Serpentine; W/O A.C.	♦K060810
Tensioner Assy.	39221	Tensioner Assy.; W/A.C.	38274
V-8 5.0 L		Tensioner Assy.; W/O A.C.	38329
A.C		Idler Pulley	38001
Idler Pulley	36499	Upper	22315
Police Interceptor Sedan		Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22614
V-6 3.5 L		Taurus	
Serpentine		4-Cyl. 2.0 L	
P.S.; Installation Tool Required		Serpentine	♦K040539
Stretch Fit Belt Installation Tool		A.C.	K040339 K040346SF
Tensioner Assy.		Alt. Decoupler Pulley	37195P
Upper; W/SHO Eng.		V-6 3.5 L	37 1331
Upper; W/O SHO Eng.		Serpentine	♦K060448
Lower; W/Oil Cooler; W/2WD; W/O SHO Eng.		P.S.; Installation Tool Required	K040357SF
Lower - Rad. To Connector; W/SHO Eng		Stretch Fit Belt Installation Tool	91030
Lower; W/SHO Eng.; W/O Oil Cooler		1	38485
V-6 3.7 L	23014	Tensioner Assy	23668
Serpentine		Upper; W/O SHO Eng.	23544
Tensioner Assy.		Lower - Rad. To Pipe; W/SHO Eng.	23674
Upper		Lower - Pipe To Eng.; W/SHO Eng	23675
• •	4JJ 14	Lower; W/O Eng. Oil Cooler	23542
Police Interceptor Utility		, ,	20072
V-6 3.5 L		Transit	
Serpentine; W/O H.D. Alt.	♦K060448	V-6 3.5 L; V-6 3.7 L	
Tensioner Assy.	38485	Serpentine - Alt. & W.P.	♦K060547
Lower - Connector To Eng		Tensioner Assy Alt. & W.P.	39221
V-6 3.7 L		Transit Connect	
Serpentine - Accessory Drive	♦K060448		
Tensioner Assy.		4-Cyl. 1.6 L	
Upper		Serpentine	♦K060612
Special Service Police Sedan		Cam. Belt	T343
•		Emission Hose - Valve Cover To Intake	EMH173
4-Cyl. 2.0 L		4-Cyl. 2.5 L	
Serpentine		Serpentine	♦K040535
A.C		2014	
Alt. Decoupler Pulley	37195P		
Super Duty Pickup		E Series Van	
V-8 6.2 L		V-8 4.6 L	
	♦K061058HD	Tensioner Assy.; W/O A.C.	38329
Serpentine		Emission Hose - PCV Valve To Intake	EMH111
	√r\u01U3ō		

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2014 - Continued		2014 - Continued	
E Series Van - Continued		Explorer - Continued	
V-8 5.4 L		V-6 3.5 L	
Serpentine; W/Factory Inst. A.C.	♦K060997	Accessory Belt Drive Kit	♦ACK060448K1
Serpentine; W/O A.C.	♦K060810	Serpentine; W/O H.D. Alt.	♦K060448
Accessory Drive; W/Aftermarket A.C.	K061230	Tensioner Assy.	38485
Tensioner Assy.; W/A.C.	38274	Upper; W/O Turbo	24381
Tensioner Assy.; W/O A.C.	38329	Lower - Connector To Eng.; W/Turbo	23675
Idler Pulley	38001	Lower; W/O Turbo; W/O P.T.O.; W/O Oil Cooler	24408
Upper	22315	F Series Pickup	
Lower	23667	•	
Heater Inlet	22614	V-6 3.5 L; V-6 3.7 L	♦K060547
Edge		Serpentine Tensioner Assy.	₹K060547 39221
4-Cyl. 2.0 L		V-8 5.0 L	J322 I
Serpentine	♦DK060901	Serpentine; W/6-Ribbed Belt	♦K060640
Lower	24433	V-8 6.2 L	√N000040
V-6 3.5 L	24400	Serpentine	♦K061054
Serpentine	♦K060448	Tensioner Assy.	₹K061054 39179
P.S.; Installation Tool Required	K040356SF	Idler Pulley	36491
Stretch Fit Belt Installation Tool	91030	Upper	24404
Tensioner Assy.	38485	Reservoir To Rad.	28408
Upper	24382		20400
Lower	23445	Fiesta	
Reservoir To Rad.	23855	4-Cyl. 1.6 L	
Cooling Fan Control Module, W/Trlr. Tow. Pkg	FCM108	Serpentine; W/Turbo	♦K060612
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.		Cam. Belt	T343
Pkg.; Includes Control Module & Wiring Harness	FCM108K	Lower; W/O Turbo	24191
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Reservoir To Water Outlet	23758
V-6 3.7 L		Heater Inlet; W/O Turbo	23759
Serpentine	♦K060448	Flex	
P.S.; Installation Tool Required	K040356SF	V-6 3.5 L	
Stretch Fit Belt Installation Tool	91030	Serpentine	♦K060448
Tensioner Assy.	38485	Tensioner Assy.	38485
Upper	24382	Upper; W/O Turbo	23544
Lower	23445	Lower - Rad. To Connector; W/Turbo	23674
Reservoir To Rad.	23855	Lower - Connector To Eng.; W/Turbo	23675
Escape		Lower; W/O Turbo; W/Trlr. Tow. Pkg	23643
4-Cyl. 1.6 L		Lower; W/O Turbo; W/O Trlr. Tow. Pkg	23542
Serpentine	♦K060612	Focus	
Alt. Decoupler Pulley; W/Power Point Plug		I	
Alt. Decoupler Pulley; W/O Power Point Plug	37196P	4-Cyl. 2.0 L	
Cam. Belt	T343	Serpentine; W/Turbo	♦K040535
Emission Hose - Valve Cover To Intake	EMH173	Serpentine, W/O Turbo	♦K040512
4-Cyl. 2.0 L		A.C.; W/O Turbo; Jan. 31, 2011 Thru Feb. 19, 2014	K050268SF
Serpentine - Accessory Drive; W/O Power Point Plug	♦K040535	A.C.; W/O Turbo; Feb. 20, 2014 & Newer	K040270SF
Serpentine; W/Power Point Plug	♦K040539	Alt. Decoupler Pulley; W/O Turbo	37193P
Alt. Decoupler Pulley, W/O Power Point Plug	37200P	Upper; W/O Turbo	24192
Alt. Decoupler Pulley; W/Power Point Plug	37199P	Lower; W/O Turbo	24190 12061
4-Cyl. 2.5 L		1	12001
Serpentine - P.S.	♦K040535	Fusion	
Alt. Decoupler Pulley; W/O Power Point Plug	37200P	4-Cyl. 1.5 L	
Expedition		Serpentine	♦K060620
		Cam. Belt	T343
V-8 5.4 L	V06400E	4-Cyl. 1.6 L	
Serpentine	♦K061025	Serpentine	♦K060628
Tensioner Assy.	38274 @38004	Alt. Decoupler Pulley; W/Heated Seats	37197P
Idler Pulley - SmoothIdler Pulley - Grooved	②38001 36157	Alt. Decoupler Pulley; W/O Heated Seats	37196P
Tensioner Pulley	38006	Cam. Belt	T343
Upper	23660	4-Cyl. 2.0 L	
Lower	23671	Serpentine; W/Power Point Plug	♦K040539
Emission Hose - PCV Valve To Intake	EMH115	Serpentine - Accessory Drive; W/O Power Point Plug	♦K040535
		A.C	K040346SF
Explorer		Alt. Decoupler Pulley	37195P
4-Cyl. 2.0 L		4-Cyl. 2.5 L	
Serpentine - Accessory Drive	♦K040539	Serpentine - Accessory Drive	♦K040535
Corporation / Accessory Brive	K040346SF	A.C	K040346SF

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2014 - Continued		2014 - Continued	
Fusion - Continued			
		Super Duty Van	
4-Cyl. 2.5 L - Continued	2740ED	V-8 4.6 L	A K000004
Alt. Decoupler Pulley	37195P	Serpentine - Accessory Drive; W/O A.C	
Mustang		Tensioner Assy.; W/O A.C.	
V-6 3.7 L		Tensioner Assy.; W/A.C.	
Serpentine		Idler Pulley - Smooth	
Tensioner Assy.		Upper	
Upper		Lower	23667
Lower V-8 5.0 L	24180	V-8 5.4 L	
Serpentine - Accessory Drive		Serpentine; W/Factory Inst. A.C.	♦K060997
A.C		Serpentine; W/O A.C.	
Idler Pulley		Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C.	
Lower; W/O Boss Eng.		Tensioner Assy.; W/O A.C.	
Reservoir To Pipe		Idler Pulley	
V-8 5.8 L		Upper	
Serpentine - Accessory Drive	♦K060842	Lower	
Tensioner Assy Accessory Drive		Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	
Idler Pulley - Supercharger (Lower)	36100	V-10 6.8 L	
Idler Pulley - Supercharger (Smooth)	38006	Serpentine; W/A.C.	
Police Interceptor Sedan		Serpentine, W/O A.C.	
V-6 3.5 L		Tensioner Assy.; W/A.C.	
Accessory Belt Drive Kit		Tensioner Assy.; W/O A.C.	
Serpentine - Accessory Drive	♦K060448	Idler Pulley Upper	
P.S.; Installation Tool Required		Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	
Stretch Fit Belt Installation Tool			
Tensioner Assy.		Taurus	
Upper; W/O Turbo		4-Cyl. 2.0 L	
Upper; W/O SHO Eng.		Serpentine	
Upper; W/O SHO Eng Lower; W/Oil Cooler		A.C	K040346SF
V-6 3.7 L	23043	V-6 3.5 L	
Serpentine - Accessory Drive	♦K060448	Accessory Belt Drive Kit	
P.S.; Installation Tool Required		Serpentine - Accessory Drive	
Tensioner Assy.		P.S.; Installation Tool Required Stretch Fit Belt Installation Tool	80403575F
Upper		Tensioner Assy.	
Police Interceptor Utility		Upper; W/SHO Eng.	
		Upper; W/O SHO Eng.	
V-6 3.7 L		Lower - Rad. To Pipe; W/SHO Eng.	23674
Serpentine - Accessory Drive		Lower - Pipe To Eng.; W/SHO Eng	23675
Tensioner Assy.		Lower; W/O SHO Eng	23542
Upper	24301	Transit	
Super Duty Pickup		V-6 3.5 L; V-6 3.7 L	
V-8 6.2 L		V-0 3.7 L Serpentine - Alt. & W.P.	
Serpentine		Tensioner Assy Alt. & W.P.	
	or ♦K061058		
Tensioner Assy.		Transit Connect	
Idler Pulley	36491	4-Cyl. 1.6 L	. , ,
Lower - Oil Cooler To Eng	24396	Serpentine	
V-8 6.7 L Diesei Serpentine; W/Single Alt		Cam. Belt	
ocipantina, w/onigia Ail	♦KU81348HD or ♦K081348	Emission Hose - Valve Cover To Intake	EMH173
Serpentine; W/Dual Alts.		4-Cyl. 2.5 L	∀ ₩040525
Tensioner Assy.		Serpentine	
Fan Bracket		2013	
Upper		E Series Van	
V-10 6.8 L			
Serpentine; W/A.C.		V-8 4.6 L	20220
Serpentine; W/O A.C.	♦K060810	Tensioner Assy.; W/O A.C.	
Tensioner Assy.; W/A.C.	38274	Emission Hose - PCV Valve To Intake	EMH111
Tensioner Assy.; W/O A.C.		V-8 5.4 L	A M000007
Idler Pulley	38001	Serpentine; W/Factory Inst. A.C.	
		Serpentine; W/O A.C	
		Tensioner Assy.; W/A.C.	
		101101101 130y., VV/1.0	30214

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2013 - Continued		2013 - Continued	
Series Van - Continued		Explorer - Continued	
		1 .	
V-8 5.4 L - Continued		V-6 3.5 L - Continued	****
Tensioner Assy.; W/O A.C.	38329	Tensioner Assy.	
Idler Pulley	38001	Upper; W/O Turbo	
Upper	22315	Lower - Connector To Eng.; W/Turbo	
Lower	23667	Lower; W/O Turbo; W/O P.T.O.; W/O Oil Cooler	24408
Heater Inlet	22614	F Series Pickup	
Edge		V-6 3.5 L; V-6 3.7 L	
4-Cyl. 2.0 L		Serpentine	♦K060547
Serpentine	♦DK060901	Tensioner Assy.	
Lower	24433	V-8 5.0 L	
V-6 3.5 L		Serpentine - Alt. & P.S.	♦K060640
Serpentine	♦K060448	Serpentine - A.C.	
P.S.; Installation Tool Required	K040356SF	Idler Pulley	36230
Stretch Fit Belt Installation Tool	91030	V-8 6.2 L	
Tensioner Assy	38485	Serpentine	♦K061054
Upper	24382	Tensioner Assy.	39179
Lower	23445	Idler Pulley	
Reservoir To Rad	23855	Upper	
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	Reservoir To Rad.	28408
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	PALLAC:	Fiesta	
Pkg.; Includes Control Module & Wiring Harness	FCM108K	1	
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	4-Cyl. 1.6 L	T 0.40
V-6 3.7 L		Cam. Belt	
Serpentine	♦K060448	Upper	
P.S.; Installation Tool Required	K040356SF	Lower	
Stretch Fit Belt Installation Tool	91030	Filler Tank	
Tensioner Assy	38485	Heater - Inlet Assembly	
Upper	24382	Heater - Outlet Assembly	23/39
LowerReservoir To Rad.	23445 23855	Flex	
	23033	V-6 3.5 L	
Escape		Serpentine	♦K060448
4-Cyl. 1.6 L		Tensioner Assy.	38485
Serpentine	♦K060612	Upper; W/Turbo	23668
Alt. Decoupler Pulley, W/Power Point Plug	37197P	Upper; W/O Turbo	23544
Alt. Decoupler Pulley; W/O Power Point Plug	37196P	Lower; W/O Turbo; W/Trlr. Tow. Pkg	
Cam. Belt	T343	Lower; W/O Turbo; W/O Trlr. Tow. Pkg	23542
Emission Hose - Valve Cover To Intake	EMH173	Lower - Rad. To Connector; W/Turbo	
4-Cyl. 2.0 L		Lower - Connector To Eng.; W/Turbo	23675
Serpentine - Accessory Drive; W/O Power Point Plug	♦K040535	Focus	
Serpentine; W/Power Point Plug	♦K040539	4-Cyl. 2.0 L	
Alt. Decoupler Pulley; W/Power Point Plug	37199P		
Alt. Decoupler Pulley; W/O Power Point Plug	37200P	Serpentine; W/Turbo	
4-Cyl. 2.5 L		A.C.: W/O Turbo	
Serpentine - P.S.	♦K040535	Alt. Decoupler Pulley	
Alt. Decoupler Pulley	37200P	Upper; W/O Turbo	
Expedition		Lower; W/O Turbo	
/-8 5.4 L		Water Outlet To Pipe; W/O Turbo	
	∀ ₩064025	1 ' '	12001
Serpentine	♦K061025	Fusion	
Tensioner Assyldler Pulley - Smooth	38274 ②38001	4-Cyl. 1.6 L	
Idler Pulley - Grooved	36157	Serpentine	
Tensioner Pulley	38006	Alt. Decoupler Pulley; W/Heated Seats	
Upper	23660	Alt. Decoupler Pulley; W/O Heated Seats	
Lower	23671	Cam. Belt	
Emission Hose - PCV Valve To Intake	EMH115	Emission Hose - Valve Cover To Intake	EMH173
		4-Cyl. 2.0 L; 4-Cyl. 2.5 L	
xplorer		Serpentine - Accessory Drive	
4-Cyl. 2.0 L		A.C.	
Serpentine; Sept. 4, 2012 & Older	♦DK060867	Alt. Decoupler Pulley	37195P
Alt.; Sept. 5, 2012 & Newer	K040539	Mustang	
	K040346SF	V-6 3.7 L	
A.C.; Sept. 5, 2012 & Newer V-6 3.5 L			◇K 060547
	♦ACK060448K1 ♦K060448	Serpentine Tensioner Assy.	

[⇒]See Micro-V Belt Routing Guide.

②Two Required.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2013 - Continued		2013 - Continued	
		Super Duty Van - Continued	
Mustang - Continued		, ,	
V-6 3.7 L - Continued	04400	V-10 6.8 L - Continued	20220
Lower	24180	Tensioner Assy.; W/O A.C.	
V-8 5.0 L	♦K060675	Idler Pulley Upper	
Serpentine - Accessory Drive	√K060675 K060361SF	Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	
Idler Pulley	36491	Taurus	===
Lower; W/O Boss Eng.	24179		
Reservoir To Pipe	12066	4-Cyl. 2.0 L	. 1/0.40500
V-8 5.8 L		Serpentine	
Serpentine - Accessory Drive	♦K060842	A.C. Alt. Decoupler Pulley	
Tensioner Assy Accessory Drive	38385	V-6 3.5 L	3/193F
Idler Pulley - Supercharger (Lower)	36100	Accessory Belt Drive Kit	
Idler Pulley - Supercharger (Smooth)	38006	Serpentine - Accessory Drive	
Police Interceptor Sedan		P.S.; Installation Tool Required	
V-6 3.5 L		Stretch Fit Belt Installation Tool	91030
Accessory Belt Drive Kit	♦ACK060448K2	Tensioner Assy.	
Serpentine - Accessory Drive	♦K060448	Upper; W/SHO Eng.	
P.S.; Installation Tool Required	K040357SF	Upper; W/O SHO Eng.	23544
Stretch Fit Belt Installation Tool	91030	Lower - Rad. To Pipe; W/SHO Eng.	
Tensioner Assy.	38485	Lower - Pipe To Eng.; W/SHO Eng Lower; W/O SHO Eng	23675 23542
Upper; W/SHO Eng.	23668	I .	23342
Upper; W/O SHO Eng	23544 23643	Transit Connect	
V-6 3.7 L	23043	4-Cyl. 2.0 L	
Serpentine - Accessory Drive	♦K060448	Accessory Belt Drive Kit	♦ACK060874
P.S.; Installation Tool Required	K040357SF	Serpentine	
Stretch Fit Belt Installation Tool	91030	Tensioner Assy.	
Tensioner Assy.	38485	Idler Pulley - Smooth	
Upper	23544	Upper	
Police Interceptor Utility		Lower	
V-6 3.7 L		By Pass Emission Hose - Valve Cover To Intake Tube	
Serpentine - Accessory Drive	♦K060448		Limitioo
Tensioner Assy.	38485	2012	
Upper	24381	E Series Van	
• •		V-8 4.6 L	
Super Duty Pickup		Serpentine: W/Factory Inst. A.C.	♦K060997
V-8 6.2 L		Serpentine; W/O A.C.	
Serpentine	♦K061058HD	Accessory Drive; W/Aftermarket A.C.	
Or Topoioner Accus	♦K061058	Tensioner Assy.; W/A.C.	
Tensioner Assyldler Pulley	39179 36491	Tensioner Assy.; W/O A.C.	
Lower - Oil Cooler To Eng.	24396	Idler Pulley	38001
V-8 6.7 L Diesel	-1 000	Upper	
Serpentine; W/Single Alt.	♦K081348HD	Lower	
or	♦K081348	Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	
Serpentine; W/Dual Alts.	♦DK081403	Emission Hose - PCV Valve To Intake	EMH111
Tensioner Assy.	39153	V-8 5.4 L	A 1/00007
Fan Bracket	FB1012	Serpentine; W/Factory Inst. A.C.	
Upper	23981	Serpentine; W/O A.C.	
Super Duty Van		Accessory Drive; W/Aftermarket A.C	K061230 38274
V-8 5.4 L		Tensioner Assy.; W/O A.C.	
	♦K060997	Idler Pulley	
Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C.	♦К060997 ♦К060804	Upper	
Accessory Drive; W/Aftermarket A.C.	√K060604 K061230	Lower	
Tensioner Assy.; W/A.C.	38274	Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	
	38329	EcoSport	
		1 .	
Tensioner Assy.; W/O A.C.	38001		
Tensioner Assy.; W/O A.Cldler Pulley	38001 22315	4-Cyl. 2.0 L (Non-US)	. B.//
Tensioner Assy.; W/O A.C		Serpentine	
Tensioner Assy.; W/O A.C	22315	Serpentine Lower	
Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22315 23667	Serpentine	
Tensioner Assy.; W/O A.Cldler Pulley	22315 23667	Serpentine	
Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L	22315 23667 22614	Serpentine Lower	24433

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2012 - Continued		2012 - Continued	
Edge - Continued		Explorer	
V-6 3.5 L		4-Cyl. 2.0 L	
Serpentine	♦K060448	Serpentine	♦DK060867
P.S.; Installation Tool Required	K040356SF	V-6 3.5 L	
Stretch Fit Belt Installation Tool	91030	Accessory Belt Drive Kit	♦ACK060448K
Tensioner Assy.	38485	Serpentine; W/O H.D. Alt.	♦K060448
Upper	24382	Tensioner Assy.	38485
Lower	23445 23855	Upper	24381
Reservoir To Rad		Lower; W/O P.T.O.; W/O Oil Cooler	24408
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	1 0111100	F Series Pickup	
Pkg.; Includes Control Module & Wiring Harness	FCM108K	V-6 3.5 L; V-6 3.7 L	
Cooling Fan Control Module; W/O Trlr. Tow. Pkg.	FCM119	Serpentine	♦K060547
V-6 3.7 L		Tensioner Assy.	39221
Serpentine	♦K060448	V-8 5.0 L	
P.S.; Installation Tool Required	K040356SF	Serpentine - Alt. & P.S.	♦K060640
Stretch Fit Belt Installation Tool	91030	Serpentine - A.C.	♦K060535
Tensioner Assy.	38485	Idler Pulley	36230
Upper	24382	V-8 6.2 L	
Lower	23445	Serpentine	♦K061054
Reservoir To Rad.	23855	Tensioner Assy.	39179
Escape		Idler Pulley	36491
		Upper	24404
4-Cyl. 2.0 L	A 1/0 40505	Reservoir To Rad.	28408
Serpentine - Accessory Drive; W/O Power Point Plug	♦K040535	Fiesta	
Serpentine; W/Power Point Plug		I .	
Alt. Decoupler Pulley; W/Power Point Plug	37199P 37200P	4-Cyl. 1.6 L	T0.40
	3/2009	Cam. Belt	T343
4-Cyl. 2.5 L	♦K060861A	Upper	24193
Serpentine; OE Exact; Aramid		Lower	24191 23758
Tensioner Assy.		Heater - Inlet Assembly	23760
Idler Pulley - Smooth		Heater - Outlet Assembly	23759
Idler Pulley - Grooved	36467	•	20100
Upper	23683	Flex	
Lower	24000	V-6 3.5 L	
Reservoir To Upper Rad.	18534	Serpentine	♦K060448
Water Outlet To Pipe	18536	P.S.; Installation Tool Required	K040357SF
4-Cyl. 2.5 L Electric Assist		Stretch Fit Belt Installation Tool	91030
Serpentine	♦K060426	Tensioner Assy.	38485
Tensioner Assy.	39280	Upper; W/Turbo	23668
Upper - Front	23853	Upper; W/O Turbo	23544
Upper - Rear	23871	Lower; W/O Turbo; W/Trlr. Tow. Pkg.	23643
Water Outlet To Pipe	18536	Lower; W/O Turbo; W/O Trlr. Tow. Pkg	23542
Eng. To Valve	18535	Lower - Rad. To Connector; W/Turbo	23674
Heater To Eng	18390	Lower - Connector To Eng.; W/Turbo	23675
V-6 3.0 L		Emission Hose - PCV Valve To Intake; W/O Turbo	EMH192
Accessory Belt Drive Kit	♦ACK060448	Focus	
Serpentine	♦K060448	4-Cyl. 2.0 L	
W.P.; 3mm Zip Tie Required for Installation	K030196SF	Serpentine; W/6-Ribbed Belt	♦K060512
Tensioner Assy.	39273	Serpentine; W/4-Ribbed Belt	♦K040512
Upper	23868	A.C.	K050268SF
Reservoir To Upper Rad.	18534	Alt. Decoupler Pulley; W/4-Ribbed Belt	37193P
Heater Outlet	19579	Alt. Decoupler Pulley; W/6-Ribbed Belt	37198P
Expedition		Upper	24192
V-8 5.4 L		Lower	24190
Serpentine	♦K061025	Water Outlet To Pipe	12061
Tensioner Assy.	38274	Fusion	
Idler Pulley - Smooth			
Idler Pulley - Grooved	36157	4-Cyl. 2.5 L	△ ₩060967 A
Tensioner Pulley	38006	Serpentine: OE Exact; Aramid	≎К060867А ≎К060868
Upper	23660	Serpentine; Optional Belt	<>∧∪60868 38452
Lower	23671	Idler Pulley - Smooth	38018
Emission Hose - PCV Valve To Intake	EMH115	Idler Pulley - Grooved	36467
		Upper	23682
		Lower	23661

[♦]See Micro-V Belt Routing Guide.

Ford - Continued 2012 - Continued Super Duty Pickup - Continued V-8 6.7 L Diesel Serpentine; W/Single Alt. or Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O A.C. Tensioner Assy.; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive P.S.; Installation Tool Required	♦ K081348HD ♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
2012 - Continued Super Duty Pickup - Continued V-8 6.7 L Diesel Serpentine; W/Single Alt	♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
Super Duty Pickup - Continued V-8 6.7 L Diesel Serpentine; W/Single Alt. Or Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
V-8 6.7 L Diesel Serpentine; W/Single Alt. or Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/O A.C. Serpentine; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
Serpentine; W/Single Alt. Or Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦ K081348 ♦ DK081403 39153 FB1012 23981 ♦ K060997 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614
Serpentine; W/Dual Alts. Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O A.C. Tensioner Assy.;	 ⇒ DK081403 39153 FB1012 23981 ⇒ K060997 ⇒ K060804 K061230 38274 38329 38001 22315 23667 22614 ⇒ K060997 ⇒ K060810 38274 38329 38001 22315 22614 ⇒ ACK060448K
Tensioner Assy. Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	39153 FB1012 23981 \$\\$K060997 \$\\$K060804 K061230 38274 38329 38001 22315 23667 22614 \$\\$K060997 \$\\$K060810 38274 38329 38001 22315 22614
Fan Bracket Upper Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	FB1012 23981
Upper Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	23981 \$\phi K060997\$ \$\phi K060804\$ \$K061230\$ 38274\$ 38329\$ 38001\$ 22315\$ 23667\$ 22614 \$\phi K060997\$ \$\phi K060810\$ 38274\$ 38329\$ 38001\$ 22315\$ 22614 \$\phi ACK060448K\$
Super Duty Van V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	 ♦K060997 ♦K060804 K061230 38274 38329 38001 22315 23667 22614 ♦K060997 ♦K060810 38274 38329 38001 22315 22614 ♦ACK060448K
V-8 5.4 L Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614 ♦ ACK060448K
Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Tensioner Inlet; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614 ♦ ACK060448K
Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	 ♦ K060804 K061230 38274 38329 38001 22315 23667 22614 ♦ K060997 ♦ K060810 38274 38329 38001 22315 22614 ♦ ACK060448K
Serpentine; W/O A.C. Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	K061230 38274 38329 38001 22315 23667 22614 \$K060997 \$K060810 38274 38329 38001 22315 22614
Accessory Drive; W/Aftermarket A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	38274 38329 38001 22315 23667 22614 \$\\$K060997 \$\\$K060810 38274 38329 38001 22315 22614
Tensioner Assy.; W/O A.C. Idler Pulley	38329 38001 22315 23667 22614
Idler Pulley	38001 22315 23667 22614
Upper	22315 23667 22614
Lower Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	23667 22614 \$\\$K060997 \$\\$K060810 38274 38329 38001 22315 22614 \$\\$ACK0604488
Heater Inlet; W/O Auto. A.C.; W/Aux. Heater V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	22614 \$\\$K060997\$ \$\\$K060810\$ 38274 38329 38001 22315 22614 \$\\$ACK0604488
V-10 6.8 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	
Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦K060810 38274 38329 38001 22315 22614 ♦ACK0604488
Serpentine; W/O A.C. Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦K060810 38274 38329 38001 22315 22614 ♦ACK0604488
Tensioner Assy.; W/A.C. Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	38274 38329 38001 22315 22614 ♦ACK0604488
Tensioner Assy.; W/O A.C. Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	38329 38001 22315 22614 ♦ACK060448
Idler Pulley Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	38001 22315 22614
Upper Heater Inlet; W/O Auto. A.C.; W/Aux. Heater Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	22315 22614 \$\phi ACK0604481
Taurus V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	22614
V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	♦ACK060448 I
V-6 3.5 L Accessory Belt Drive Kit Serpentine - Accessory Drive	
Accessory Belt Drive Kit Serpentine - Accessory Drive	
Accessory Belt Drive Kit Serpentine - Accessory Drive	
Serpentine - Accessory Drive	
,	K040357SF
Stretch Fit Belt Installation Tool	91030
Tensioner Assy	38485
Upper; W/SHO Eng	23668
Upper; W/O SHO Eng	23544
Lower - Rad. To Pipe; W/SHO Eng	23674
Lower - Pipe To Eng.; W/SHO Eng	23675
Lower; W/O SHO Eng	23542
Emission Hose - PCV Valve To Intake; W/O SHO Eng	EMH192
Transit Connect	
	A A CIVOCO074
	♦ACK060874
	♦K060874
1 = '	38452 38018
1 '	23665
	23666
I	12058
	EMH193
	LIMITIOO
2011	
Crown Victoria	
I	
	A 00400160
	♦38189K2
1 '	♦K060923
	38189
	38001
	36100 37004B
	37004P 38006
1	38006 22994
1 ''	23181
1	22788
	22787
	Lower - Pipe To Eng.; W/SHO Eng.

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2011 - Continued		2011 - Continued	
Crown Victoria - Continued		Escape - Continued	
V-8 4.6 L - Continued		4-Cyl. 2.5 L - Continued	
Heater Inlet	19632	Upper	23683
Cooling Fan Control Module	FCM106	Lower	
Emission Hose - PCV Valve To Intake	EMH105	Reservoir To Upper Rad.	
	LIMITIOS	Water Outlet To Pipe	
Series Van		4-Cyl. 2.5 L Electric Assist	
V-8 4.6 L		Serpentine	
Serpentine; W/Factory Inst. A.C.	♦K060997	Tensioner Assy.	
Serpentine; W/O A.C.	♦K060804	Upper - Front	
Accessory Drive; W/Aftermarket A.C.	K061230	Upper - Rear	
Tensioner Assy.; W/A.C.	38274	Water Outlet To Pipe	
Tensioner Assy.; W/O A.C.	38329	Eng. To Valve	
ldler Pulley	38001	Heater To Eng.	
Upper	22316	V-6 3.0 L	10330
Lower	23667	Accessory Belt Drive Kit	
Emission Hose - PCV Valve To Intake	EMH111		
V-8 5.4 L		Serpentine	
Serpentine; W/Factory Inst. A.C.	♦K060997	W.P.; 3mm Zip Tie Required for Installation	
Serpentine; W/O A.C.	♦K060810	Tensioner Assy.	
Accessory Drive; W/Aftermarket A.C.	K061230	Upper	
Tensioner Assy.; W/A.C.	38274	Reservoir To Upper Rad.	
Tensioner Assy.; W/O A.C.	38329	Heater Outlet	19579
Idler Pulley	38001	Expedition	
Upper	22316	V-8 5.4 L	
Lower	23667	Serpentine	
Heater Inlet	22614	Tensioner Assy.	
V-10 6.8 L	22014	Idler Pulley - Smooth	
	♦K060997	1 '	
Serpentine; W/A.C.	♦K060997 ♦K060810	Idler Pulley - Grooved	
Serpentine; W/O A.C.		Tensioner Pulley	
Tensioner Assy.; W/A.C.	38274	Upper	
Tensioner Assy.; W/O A.C.	38329	Lower	
Idler Pulley	38001	Emission Hose - PCV Valve To Intake	EMH115
Upper	22315	Explorer	
Heater Inlet	22614	4-Cyl. 2.0 L	
Edge		Serpentine	
4-Cyl. 2.0 L		V-6 3.5 L	V DR00001
Serpentine	♦DK060901	Accessory Belt Drive Kit	
Lower	24433		
	24433	Serpentine, W/O H.D. Alt.	\$K060448
V-6 3.5 L	A 1/000440	P.S.; Installation Tool Required	
Serpentine	♦K060448	Stretch Fit Belt Installation Tool	
P.S.; Installation Tool Required	K040356SF	Tensioner Assy.	
Stretch Fit Belt Installation Tool	91030	Upper	
Tensioner Assy.	38485	Lower; W/O P.T.O.; W/O Oil Cooler	24408
Upper	24382	F Series Pickup	
Lower	23445	V-6 3.5 L; V-6 3.7 L	
Reservoir To Rad.	23855	Serpentine	♦K060547
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	I says a s	
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.		Tensioner Assy.	39221
Pkg.; Includes Control Module & Wiring Harness	FCM108K	V-8 5.0 L	4.1/000040
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Serpentine - Alt. & P.S.	
/-6 3.7 L		Serpentine - A.C.; Feb. 16, 2011 & Newer	
Serpentine	♦K060448	A.C.; Feb. 15, 2011 & Older	
P.S.; Installation Tool Required	K040352SF	Idler Pulley	36230
Stretch Fit Belt Installation Tool	91030	V-8 6.2 L	
Tensioner Assy.	38485	Serpentine	
Upper	24382	Tensioner Assy.	
Lower	23445	Idler Pulley	
Reservoir To Rad	23855	Upper	24404
scape		Fiesta	
•			
4-Cyl. 2.5 L	A 14000004 A	4-Cyl. 1.6 L	T0.40
Serpentine; OE Exact; Aramid	♦K060861A	Cam. Belt	
Serpentine; Optional Belt	♦K060860	Upper	
Tensioner Assy.	38452	Lower	
Idler Pulley - Smooth	38018	Filler Tank	
Idler Pulley - Grooved	36467	Heater - Inlet Assembly	23760

[⇒]See Micro-V Belt Routing Guide.

②Two Required.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2011 - Continued		2011 - Continued	
Fiesta - Continued		Fusion - Continued	
4-Cyl. 1.6 L - Continued Heater - Outlet Assembly	23759	V-6 3.5 L - Continued Upper	23679
•	23139	Lower	23669
Flex		Heater Inlet	19578
V-6 3.5 L	♦K060448	Heater Outlet	19889
Serpentine P.S.; Installation Tool Required	√K000446 K040357SF	Cooling Fan Control Module	FCM117
Stretch Fit Belt Installation Tool	91030	Module & Wiring Harness	FCM117K
Tensioner Assy.	38485	Emission Hose - PČV Valve To Intake	EMH192
Upper; W/Turbo	23668	Mustang	
Upper; W/O Turbo Lower; W/O Turbo; W/Trlr. Tow. Pkg	23544 23643	V-6 3.7 L	
Lower; W/O Turbo; W/O Trlr. Tow. Pkg.	23542	Serpentine	♦K060551
Lower - Rad. To Connector, W/Turbo	23674	Tensioner Assy.	39221
Lower - Connector To Eng.; W/Turbo	23675	Upper	24189
Emission Hose - PCV Valve To Intake; W/O Turbo	EMH192	V-8 5.0 L	24180
Focus		Serpentine	♦K060667
4-Cyl. 2.0 L		A.C.	K060361SF
Serpentine	♦K060876	Idler Pulley	36499
Tensioner Assy Idler Pulley - Grooved; W/O A.C	38452 36328	Lower	24179
Idler Pulley - Smooth	38018	Reservoir To Pipe	12066
Upper	23757	Main Drive	K060842
Lower	23546	A.C	K100840
Heater Inlet	19883 19541	Tensioner Assy.; W/6-Ribbed Belt	38385
	13341	Idler Pulley - Grooved; W/6-Ribbed Belt	②36100 30000
Fusion		Idler Pulley - Lower (Smooth); W/6-Ribbed Belt Lower	38006 24179
4-Cyl. 2.5 L	A K000007A		24173
Serpentine; OE Exact; Aramid	♦К060867А ♦К060868	Ranger	
Tensioner Assy.	38452	4-Cyl. 2.3 L Serpentine; W/A.C	∻K060828
Idler Pulley - Smooth	38018	Serpentine, WA.C.	♦K060730
Idler Pulley - Grooved	36467	Tensioner Assy.	38155
Upper	23682 23661	Upper	21947
Heater Inlet	18530	Lower	22654
Heater Outlet	19539	Heater - Left Side; W/O A.CV-6 4.0 L	19140
Cooling Fan Control Module	FCM117	Serpentine; W/A.C.	♦K060866
Cooling Fan Control Module Solution Kit; Includes Control Module & Wiring Harness	FCM117K	Serpentine; W/O A.C.	♦K060716
4-Cyl. 2.5 L Electric Assist	FOWITT/K	Tensioner Assy.	38137
Serpentine	♦K060426	Idler Pulley	38001
Tensioner Assy.	39280	Tensioner Pulley Upper	38008 22646
Upper - Pipe To Eng	23673	Lower	23852
Lower - Rear Cooling Fan Control Module	23663 FCM117	By Pass	≈22038
Cooling Fan Control Module Solution Kit; Includes Control	i GWIII/	Heater To Valve	18543
Module & Wiring Harness	FCM117K	Valve To Pipe Pipe-1 To Eng	18542 28474
V-6 3.0 L		Heater To Pipe-2	20474 22949
Serpentine	♦K060448 K030196SF	Pipe-2 To W.P	19373
W.P.; 3mm Zip Tie Required for Installation	39273	Emission Hose - PCV Valve To Intake	EMH153
Upper	23684	Super Duty Pickup	
Lower	23670	V-8 6.2 L	
Heater Inlet	12060	Serpentine	♦K061058HD
Heater Outlet	12059 19888	or Tanaisana Assa	♦K061058
Cooling Fan Control Module	FCM117	Tensioner Assy.	39179 36491
Cooling Fan Control Module Solution Kit; Includes Control		ldler Pulley Lower - Oil Cooler To Eng	24396
Module & Wiring Harness	FCM117K	V-8 6.7 L Diesel	
V-6 3.5 L	V000440	Serpentine; W/Single Alt.	♦DK081254
Serpentine P.S.; Installation Tool Required	♦К060448 К040352SF	Serpentine, W/Dual Alts.	♦DK081403
Stretch Fit Belt Installation Tool	91030	Tensioner Assy.	39153 EB1012
Tensioner Assy.	38485	Fan Bracket	FB1012 23981
			2001

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2011 - Continued		2010 - Continued	
Super Duty Van		Crown Victoria - Continued	
· · · · · ·			
V-8 5.4 L	A K060007	V-8 4.6 L - Continued	∀ K 0€0033
Serpentine; W/Factory Inst. A.C.	♦K060997	Serpentine	♦K060923
Serpentine; W/O A.C.	♦K060804	Tensioner Assy.	38189
Accessory Drive; W/Aftermarket A.C.	K061230	Idler Pulley - Smooth	38001
Tensioner Assy.; W/A.C.	38274	Idler Pulley - Grooved	36100
Tensioner Assy.; W/O A.C.	38329	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Idler Pulley	38001	Tensioner Pulley	38006
Upper	22315	Upper	22994
Lower	23667	Lower - Rad. To Oil Cooler	23181
Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22614	Lower - Oil Cooler To Eng	22788
V-8 6.0 L Diesel		Lower; W/O Eng. Oil Cooler	22787
Serpentine; W/Single Alt.	♦K081304HD	Heater Inlet	19632
Serpentine; W/Dual Alts.; W/8-Ribbed Belt	♦K081369HD	Heater Outlet	19764
Serpentine; W/Dual Alts.; W/6-Ribbed Belt	♦K060658	Cooling Fan Control Module	FCM106
Tensioner Assy Alt.; W/Dual Alts.	38321	Emission Hose - PCV Valve To Intake	EMH105
Tensioner Assy Accessory Drive	38257	E Carina Van	
Idler Pulley - Accessory Drive (Smooth)	36492	E Series Van	
Idler Pulley - Accessory Drive (Grooved)	36324	V-8 4.6 L	
Idler Pulley - Accessory Drive (Grooved)	36324 ②36329	Serpentine; Jan. 28, 2010 & Newer; W/Factory Inst. A.C	♦K060995
•		Serpentine; Jan. 27, 2010 & Older; W/Factory Inst. A.C	♦K060994
Upper	23077	Serpentine; Jan. 28, 2010 & Newer; W/O A.C.	♦K060804
Lower	23076	Serpentine; Jan. 27, 2010 & Older; W/O A.C.	♦K060602
By Pass	23569	Accessory Drive; W/Aftermarket A.C.	K061230
Turbo To Pipe (Hot Side)	26278	1	38274
Pipe To Intercooler (Hot Side)	26279	Tensioner Assy.; W/A.C.	
Intercooler To Pipe (Cold Side)	26217	Tensioner Assy.; W/O A.C.	38329
Pipe To Engine (Cold Side)	26223	Idler Pulley	38001
/-10 6.8 L		Tensioner Pulley; W/A.C.	38006
Serpentine; W/A.C.	♦K060997	Upper	22316
Serpentine; W/O A.C.	♦K060810	Lower; Apr. 30 & Older	23667
Tensioner Assy.; W/A.C.	38274	Lower; May 1 & Newer	23667
Tensioner Assy.; W/O A.C.	38329	Emission Hose - PCV Valve To Intake	EMH111
	38001	V-8 5.4 L	
Idler Pulley		Serpentine; Jan. 28, 2010 & Newer; W/Factory Inst. A.C	♦K060995
Upper	22315	Serpentine; Jan. 27, 2010 & Older; W/Factory Inst. A.C	♦K060994
Heater Inlet; W/O Auto. A.C.; W/Aux. Heater	22614	Serpentine; Jan. 28, 2010 & Newer; W/O A.C.	♦K060804
aurus		Serpentine; Jan. 27, 2010 & Older; W/O A.C.	♦K060602
V-6 3.5 L		Accessory Drive; W/Aftermarket A.C.	K061230
Accessory Belt Drive Kit	♦ACK060448K2	Tensioner Assy.; W/A.C.	38274
Serpentine	♦K060448	Tensioner Assy.; W/O A.C.	38329
P.S.; Installation Tool Required	K040357SF	Idler Pulley	38001
Stretch Fit Belt Installation Tool	91030	Tensioner Pulley; W/A.C.	38006
Tensioner Assy.	38485	Upper	22316
Upper; W/SHO Eng.	23668	Lower; Apr. 30 & Older	23667
Upper; W/O SHO Eng.	23544	Lower, May 1 & Newer	23667
Lower - Rad. To Pipe; W/SHO Eng.	23674	1 ' '	
Lower - Pipe To Eng.; W/SHO Eng.	23675	Edge	
Lower; W/O SHO Eng.	23542	V-6 3.5 L	
Emission Hose - PCV Valve To Intake: W/O SHO Eng		Serpentine	♦K060448
· · · · · · · · · · · · · · · · · · ·	EMH192	P.S.: Installation Tool Required	K040352SF
ransit Connect		Stretch Fit Belt Installation Tool	91030
4-Cyl. 2.0 L		Tensioner Assy.	38485
	A 01/000074	Upper; W/Trlr. Tow. Pkg.	23446
Accessory Belt Drive Kit; Jan. 17 & Newer	♦ACK060874		23446 23444
Accessory Belt Drive Kit; Jan. 16 & Older	♦ACK060876	Upper; W/O Trlr. Tow. Pkg.	
Serpentine; Jan. 16 & Older	♦K060876	Lower; W/Trlr. Tow. Pkg	23447
Serpentine; Jan. 17 & Newer	♦K060874	Lower; W/O Trlr. Tow. Pkg.	23445
Tensioner Assy	38452	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
Idler Pulley	38018	Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	
Upper	23665	Pkg.; Includes Control Module & Wiring Harness	FCM108K
Lower	23666	Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119
By Pass	12058	Emission Hose - PCV Valve To Intake	EMH192
Emission Hose - Valve Cover To Intake Tube	EMH193	Escape	
		l .	
2010		4-Cyl. 2.5 L	
One of the state		Serpentine; OE Exact; Aramid	♦K060861A
Crown Victoria		Serpentine; Optional Belt	♦K060860
V-8 4.6 L		Tensioner Assy.	38452
Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K2	Idler Pulley - Smooth	38018
	V 00 100112	I more and a contraction of the	00010

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2010 - Continued		2010 - Continued	
Escape - Continued		F Series Pickup - Continued	
•		· ·	
4-Cyl. 2.5 L - Continued	00407	V-8 5.4 L - Continued	00074
Idler Pulley - Grooved	36467	Tensioner Assy.	38274
Upper	23683	Idler Pulley - Smooth	②38001 36457
Reservoir To Upper Rad.	24000 18534	Idler Pulley - Grooved Tensioner Pulley	36157 38006
Water Outlet To Pipe	18536	Upper	23660
4-Cyl. 2.5 L Electric Assist	10330	Lower	23671
Serpentine	♦K060426	Emission Hose - PCV Valve To Intake	EMH115
Tensioner Assy.	39280	V-8 6.2 L	
Upper - Front	23853	Serpentine	♦K061054
Upper - Rear	23871	Tensioner Assy.	39179
Water Outlet To Pipe	18536	Idler Pulley	36491
Eng. To Valve	18535	Upper	24404
Heater To Eng	18390	Flex	
V-6 3.0 L		V-6 3.5 L	
Accessory Belt Drive Kit	♦ACK060448		A 1/000440
Serpentine	♦K060448	Serpentine	♦K060448 K040357SF
W.P.; 3mm Zip Tie Required for Installation	K030196SF	P.S.; Installation Tool Required Stretch Fit Belt Installation Tool	91030
Tensioner Assy.	39273	Tensioner Assy.	38485
Upper	23868	Upper; W/Turbo	23668
Reservoir To Upper Rad.	18534	Upper; W/O Turbo	23544
Heater Outlet	19579	Lower; W/O Turbo; W/Trlr. Tow. Pkg.	23643
Expedition		Lower; W/O Turbo; W/O Trlr. Tow. Pkg	23542
V-8 5.4 L		Lower - Rad. To Connector; W/Turbo	23674
Serpentine	♦K061025	Lower - Connector To Eng., W/Turbo	23675
Tensioner Assy.	38274	Emission Hose - PCV Valve To Intake; W/O Turbo	EMH192
Idler Pulley - Smooth	238001	Focus	
Idler Pulley - Grooved	36157		
Tensioner Pulley	38006	4-Cyl. 2.0 L	
Upper	23660	Serpentine	♦K060876
Lower	23671	Tensioner Assy.	38452 36328
Emission Hose - PCV Valve To Intake	EMH115	Idler Pulley - Grooved; W/O A.CIdler Pulley - Smooth	38018
Explorer; Explorer Sport Trac		Upper	23757
V-6 4.0 L		Lower	23546
Serpentine	♦K060860	Reservoir To Rad.	18519
Tensioner Assy.	38137	Water Outlet To Pipe	12058
Idler Pulley	38001	Heater Inlet	19883
Upper	23363	Heater Outlet	19541
Lower	23364	Cooling Fan Control Module	FCM122
By Pass	22038	Fusion	
V-8 4.6 L			
Accessory Belt Drive Kit	ACK061025	4-Cyl. 2.3 L (Non-US)	20400
Serpentine	♦K061025	Idler Pulley	36198
Tensioner Assy.	38274	4-Cyl. 2.5 L	△ ₩060067A
Idler Pulley - Smooth	238001	Serpentine; OE Exact; Aramid	♦K060867A ♦K060868
Idler Pulley - Grooved	36157	Tensioner Assy.	√K000000 38452
Tensioner Pulley	38006	Idler Pulley - Smooth	38018
Upper	23873	Idler Pulley - Grooved	36467
Lower	23362	Upper	23682
Series Pickup		Lower	23661
V-8 4.6 L		Heater Inlet	18530
Accessory Belt Drive Kit	ACK061025	Heater Outlet	19539
Serpentine	♦K061025	Cooling Fan Control Module	FCM117
Supercharger; W/Whipple Aftermarket Surpercharger	K061247	Cooling Fan Control Module Solution Kit; Includes Control	
Tensioner Assy.	38274	Module & Wiring Harness	FCM117K
Idler Pulley - Smooth	238001	4-Cyl. 2.5 L Electric Assist	
Idler Pulley - Grooved	36157	Serpentine	♦K060426
Tensioner Pulley	38006	Tensioner Assy.	39280
Upper	24370	Upper - Pipe To Eng.	23673
Lower	23671	Lower - Rear	23663
Emission Hose - PCV Valve To Intake; W/16-Valve Eng	EMH111	Cooling Fan Control Module	FCM117
V-8 5.4 L		Cooling Fan Control Module Solution Kit; Includes Control	FCM117K
Accessory Belt Drive Kit	ACK061025	Module & Wiring Harness	POWITI/K
Serpentine	♦K061025		

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2010 - Continued		2010 - Continued	
Fusion - Continued		Ranger	
V-6 3.0 L		4-Cyl. 2.3 L	
Serpentine	♦K060448	Serpentine; W/A.C.	♦K060828
W.P.; 3mm Zip Tie Required for Installation	K030196SF	Serpentine; W/O A.C.	♦K060730
Tensioner Assy	39273	Tensioner Assy	38155
Upper	23684	Upper	21947
Lower	23670	Lower	22654
Heater Inlet	12060	Heater - Left Side; W/O A.C.	19140
Heater Outlet	12059	V-6 4.0 L	
Reservoir To Lower Hose	19888	Serpentine; W/A.C.	♦K060866
Cooling Fan Control Module	FCM117	Serpentine; W/O A.C.	♦K060716
Cooling Fan Control Module Solution Kit; Includes Control		Tensioner Assy.	38137
Module & Wiring Harness	FCM117K	Idler Pulley	38001
V-6 3.5 L		Tensioner Pulley	38008
Serpentine	♦K060448	Upper	22646
P.S.; Installation Tool Required	K040352SF	Lower	23852
Stretch Fit Belt Installation Tool	91030	By Pass	≥3032 ≈22038
Tensioner Assy.	38485	Heater To Valve	-~22036 18543
Upper	23679	Valve To Pipe	18542
Lower	23669	Pipe-1 To Eng.	28474
Heater Inlet	19578		
Heater Outlet	19889	Heater To Pipe-2	22949
		Pipe-2 To W.P.	19373
Cooling Fan Control Module	FCM117	Emission Hose - PCV Valve To Intake	EMH153
Cooling Fan Control Module Solution Kit; Includes Control Module & Wiring Harness	FCM117K	Super Duty Pickup	
Emission Hose - PCV Valve To Intake	EMH192	V-8 5.4 L	
	EIVIN 192		♦ACK060990H
Grand Marquis		Accessory Belt Drive Kit; W/Ambient Air Pkg.	
V-8 4.6 L (Non-US)		Serpentine; W/A.C.; W/Ambient Air Pkg.	♦K060990
Serpentine	♦K060923	Serpentine; W/A.C.; W/O Ambient Air Pkg	♦K061005
•	√K000923 38189	Serpentine; W/O A.C.	♦K060806
Tensioner Assy.	38001	Accessory Drive; W/Deweze Hyd. Pump	K061251
Idler Pulley - Smooth		Tensioner Assy.; W/A.C.	38274
Idler Pulley - Grooved	36100	Tensioner Assy.; W/O A.C.	38329
Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P	Idler Pulley	38001
Tensioner Pulley	38006	Tensioner Pulley; W/A.C.	38006
Upper	22994	Emission Hose - PCV Valve To Intake	EMH115
Lower; W/Eng. Oil Cooler	22788	V-8 6.4 L Diesel	
Lower; W/O Eng. Oil Cooler	22787	Accessory Belt Drive Kit; W/Single Alt.	♦ACK080865H
Cooling Fan Control Module	FCM106	Serpentine - Accessory Drive; W/Single Alt	♦K080865HD
Mustang		or	♦K080865
•		Serpentine - Accessory Drive; W/Dual Alts.	♦K080956HD
V-6 4.0 L		or	♦K080956
Serpentine	♦K060875	A.C	K060393HD
Tensioner Assy.	38416	or	K06039311D
Idler Pulley	38001	Tensioner Assy Accessory Drive	39051
Upper	23050	Tensioner Assy A.C.	39052
Lower	23049	Idler Pulley - Alt. Brkt.	36354
Heater Inlet	23854	Idler Pulley - P.S. Brkt.	36492
Pipe To Eng	28466	I '	
Eng. To Pipe	18386	Upper	23815
V-8 4.6 L		Lower - Rad. To Pipe	23817
Serpentine	♦K061020	Lower - Pipe To Eng.	23816
Supercharger; W/Whipple Aftermarket Surpercharger	K061247	Reservoir To Rad.	23818
Supercharger; W/Kenne Bell Aftermarket Supercharger	K061223HD	Emission Hose - Valve Cover To PCV Valve	EMH149
Tensioner Assy.	38274	Intercooler To Pipe (Cold Side)	26218
Idler Pulley - Grooved	36157	Pipe To Engine (Cold Side)	26219
Idler Pulley - Smooth	38001	Eng. To Pipe (Hot Side)	26216
Tensioner Pulley	38006	Pipe To Intercooler (Hot Side)	26217
	23681	Turbo To Pipe (Hot Side)	26216
Upper		V-10 6.8 L	
Lower	23662	Serpentine; W/A.C.; W/Ambient Air Pkg	♦K060990
V-8 5.4 L		Serpentine; W/A.C.; W/O Ambient Air Pkg.	♦K061005
Serpentine - Accessory Drive	♦K060868	Serpentine; W/O A.C.	♦K060806
Supercharger	K100840	Accessory Drive; W/Deweze Hyd. Pump	K061251
Tensioner Assy Accessory Drive	38385	Tensioner Assy.; W/A.C.	38274
Idler Pulley - Accessory Drive (Grooved)	36100		
- , , ,		Tensioner Assy.; W/O A.C.	38329
		Idler Pulley	38001
		Tensioner Pulley; W/A.C.	38006

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
010 - Continued		2009	
uper Duty Van		Crown Victoria	
7-8 5.4 L	A 1/00000F	V-8 4.6 L	A 00400K0
Serpentine; Jan. 28, 2010 & Newer; W/Factory Inst. A.C	♦K060995	Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K2
Serpentine; Jan. 27, 2010 & Older; W/Factory Inst. A.C	♦K060994	Serpentine	♦K060923
Serpentine; Jan. 28, 2010 & Newer; W/O A.C	♦K060804	Tensioner Assy.	38189
Serpentine; Jan. 27, 2010 & Older; W/O A.C.	♦K060602	Idler Pulley - Smooth	38001
Accessory Drive; W/Deweze Hyd. Pump	K061251	Idler Pulley - Grooved	36100
Accessory Drive; W/Aftermarket A.C.	K061230	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Fensioner Assy.; W/A.C.	38274	Tensioner Pulley	38006
Tensioner Assy.; W/O A.C.	38329	Upper	22994
dler Pulley	38001	Lower - Rad. To Oil Cooler	23181
Tensioner Pulley; W/A.C.	38006	Lower - Oil Cooler To Eng.	22788
Jpper	22316	Lower; W/O Eng. Oil Cooler	22787
_ower; Apr. 30 & Older	23667	Heater Inlet	19632
Lower; May 1 & Newer	23667	Heater Outlet	19764
/-8 6.0 L Diesel		Cooling Fan Control Module	FCM106
Serpentine; W/Single Alt.	♦K081304HD	Emission Hose - PCV Valve To Intake	EMH105
Serpentine; W/Dual Alts.; W/8-Ribbed Belt	♦K081369HD	E Series Van	
Serpentine; W/Dual Alts.; W/6-Ribbed Belt	♦K060658		
Fensioner Assy Alt.; W/Dual Alts	38321	V-8 4.6 L	
Fensioner Assy Accessory Drive	38257	Serpentine; W/Factory Inst. A.C.	♦K060994
dler Pulley - Accessory Drive (Smooth)	36492	Serpentine; W/O A.C.	♦K060602
dler Pulley - Accessory Drive (Grooved)dler Pulley - Accessory Drive (Grooved)	36324	Accessory Drive; W/Aftermarket A.C.	K061230
dler Pulley - Accessory Drive (Grooved)	236329	Tensioner Assy.; W/A.C.	38274
		Tensioner Assy.; W/O A.C.	38329
Jpper	23077	Idler Pulley	38001
LOWER	23076	Tensioner Pulley; W/A.C.	38006
By Pass	23569	Upper	22316
Turbo To Pipe (Hot Side)	26278	Lower; W/O Trlr. Tow. Pkg.	22372
Pipe To Intercooler (Hot Side)	26279	Lower; W/Trlr. Tow. Pkg.	23667
ntercooler To Pipe (Cold Side)	26217	Emission Hose - PCV Valve To Intake	23007 EMH111
Pipe To Engine (Cold Side)	26223		EMILITI
/-10 6.8 L		V-8 5.4 L	A 1/00000 :
Serpentine; Jan. 28, 2010 & Newer; W/A.C	♦K060995	Serpentine; W/Factory Inst. A.C.	♦K060994
Serpentine; Jan. 27, 2010 & Older; W/A.C	♦K060994	Serpentine; W/O A.C.	♦K060602
Serpentine; Jan. 28, 2010 & Newer; W/O A.C.	♦K060804	Accessory Drive; W/Aftermarket A.C.	K061230
Serpentine; Jan. 27, 2010 & Older; W/O A.C.	♦K060602	Tensioner Assy.; W/A.C.	38274
Accessory Drive; W/Deweze Hyd. Pump	K061251	Tensioner Assy.; W/O A.C.	38329
Fensioner Assy.; W/A.C.	38274	Idler Pulley	38001
Fensioner Assy.; W/O A.C.	38329	Tensioner Pulley; W/A.C.	38006
	38001	Upper	22316
dler Pulley		Lower; W/O Trlr. Tow. Pkg.	22372
Tensioner Pulley; W/A.C.	38006	Lower; W/Trlr. Tow. Pkg.	23667
Jpper	22315		
aurus		Edge	
/-6 3.5 L		V-6 3.5 L	
	♦ACK060448K2	Serpentine	♦K060448
Accessory Belt Drive Kit		P.S.; Installation Tool Required	K040352SF
Serpentine	♦K060448	Stretch Fit Belt Installation Tool	91030
P.S.; Installation Tool Required	K040357SF	Tensioner Assy.	38485
Stretch Fit Belt Installation Tool	91030	Upper; W/Trlr. Tow. Pkg.	23446
Fensioner Assy.	38485	Upper; W/O Trlr. Tow. Pkg.	23444
Jpper; W/SHO Eng.	23668	Lower; W/Trlr. Tow. Pkg.	23444 23447
Jpper; W/O SHO Eng	23544		
ower - Rad. To Pipe; W/SHO Eng.	23674	Lower; W/O Trlr. Tow. Pkg.	23445 ECM409
ower - Pipe To Eng.; W/SHO Eng	23675	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
.ower; W/O SHO Eng	23542	Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	ECMANON
Emission Hose - PCV Valve To Intake; W/O SHO Eng	EMH192	Pkg.; Includes Control Module & Wiring Harness	FCM108K
ransit Connect		Cooling Fan Control Module; W/O Trlr. Tow. Pkg Emission Hose - PCV Valve To Intake	FCM119 EMH192
			EMM192
-Cyl. 2.0 L		Escape	
ccessory Belt Drive Kit	♦ACK060876	4-Cyl. 2.5 L	
Serpentine	♦K060876		∀ ₩∩€∩0€4 A
ensioner Assy.	38452	Serpentine; OE Exact; Aramid	♦K060861A
dler Pulley	38018	Serpentine; Optional Belt	♦K060860
Jpper	23665	Tensioner Assy.	38452
Lower	23666	Idler Pulley - Smooth	38018
By Pass	12058	Idler Pulley - Grooved	36467
		Upper	23683
Emission Hose - Valve Cover To Intake Tube	EMH193	1 ''	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2009 - Continued		2009 - Continued	
Escape - Continued		F Series Pickup - Continued	
4-Cyl. 2.5 L - Continued		V-8 5.4 L - Continued	
Reservoir To Upper Rad	18534	Idler Pulley - Smooth	②38001
Water Outlet To Pipe	18536	Idler Pulley - Grooved	36157
•	10330	Tensioner Pulley	38006
4-Cyl. 2.5 L Electric Assist	∧ KOCOEE4	Upper	23660
Serpentine	♦K060551	Lower	23671
Upper - Front	23853	Rad. To Reservoir	28408
Upper - Rear	23871	Emission Hose - PCV Valve To Intake	EMH115
Lower - Front	23555		EMILI19
Water Outlet To Pipe	18536	Flex	
Reservoir (Lower)	18388	V-6 3.5 L	
Eng. To Valve	18535	Serpentine	♦K060448
Heater To Eng.	18390	P.S.; Installation Tool Required	K040356SF
V-6 3.0 L		Stretch Fit Belt Installation Tool	91030
Accessory Belt Drive Kit	♦ACK060448	Tensioner Assy.	38485
Serpentine	♦K060448	Upper	23544
W.P.; 3mm Zip Tie Required for Installation	K030196SF	Lower; W/Trlr. Tow. Pkg.	23643
Tensioner Assy	39273	Lower; W/O Trlr. Tow. Pkg.	23542
Upper	23868		
Reservoir To Upper Rad	18534	Cooling Fan Control Module	FCM108
Heater Outlet	19579	Cooling Fan Control Module Solution Kit; Includes Control Module & Wiring Harness	FCM108K
Expedition		Emission Hose - PCV Valve To Intake	
•			EMH192
V-8 5.4 L		Focus	
Serpentine	♦K061025	4-Cyl. 2.0 L	
Tensioner Assy	38274	Serpentine	♦K060876
dler Pulley - Smooth	②38001	Tensioner Assy.	38452
Idler Pulley - Grooved	36157	Idler Pulley - Grooved; W/O A.C.	36328
Tensioner Pulley	38006		38018
Upper	23660	Idler Pulley - Smooth	
Lower	23671	Upper	23757
Emission Hose - PCV Valve To Intake	EMH115	Lower	23546
		Reservoir To Rad.	18519
Explorer; Explorer Sport Trac		Water Outlet To Pipe	12058
V-6 4.0 L		Heater Inlet	19883
Serpentine	♦K060860	Heater Outlet	19541
Tensioner Assy.	38137	Cooling Fan Control Module	FCM122
Idler Pulley	38001	Fusion	
Tensioner Pulley	38008		
Upper	23363	4-Cyl. 2.3 L	A 1/000000A
Lower	23364	Serpentine; W/Auto. Trans.; OE Exact; Aramid	♦K060880A
By Pass	22038	Serpentine; W/Auto. Trans.; Optional Belt	♦K060882
V-8 4.6 L		Serpentine; W/Man. Trans.; OE Exact; Aramid	♦K060885A
Accessory Belt Drive Kit	ACK061025	Serpentine; W/Man. Trans.; Optional Belt	♦K060883
		Tensioner Assy.; W/Auto. Trans	38452
Serpentine	≎К061025 38274	Idler Pulley	36198
Tensioner Assy.		Upper	23443
Idler Pulley - Smooth	238001 36457	Lower - Rad. To Pipe	23440
Idler Pulley - Grooved	36157	Lower - Pipe To Eng	23441
Tensioner Pulley	38006	Heater Outlet	19539
Upper	23873	Cooling Fan Control Module	FCM117
Lower	23362	Cooling Fan Control Module Solution Kit; Includes Control	
Series Pickup		Module & Wiring Harness	FCM117K
V-8 4.6 L		Emission Hose - PČV Valve To Intake	EMH151
	A 01/001005	V-6 3.0 L	
Accessory Belt Drive Kit	ACK061025	Serpentine	♦K060919
Serpentine	♦K061025	W.P.; 3mm Zip Tie Required for Installation	K030195SF
Supercharger; W/Whipple Aftermarket Surpercharger	K061247	Tensioner Assy.	38279
Tensioner Assy	38274	Idler Pulley - Grooved	38008
dler Pulley - Smooth	238001	Idler Pulley - Smooth	38006
dler Pulley - Grooved	36157	Upper	23668
Tensioner Pulley	38006	Lower	23448
Upper	24370	Cooling Fan Control Module	23446 FCM117
Lower	23671	1 ~	FOWITI/
Emission Hose - PCV Valve To Intake; W/16-Valve Eng	EMH111	Cooling Fan Control Module Solution Kit; Includes Control	FCM117K
V-8 5.4 L		Module & Wiring Harness	FUNITI/K
	ACK061025	Grand Marquis	
Accessory Beit Drive Kit			
Accessory Belt Drive KitSerpentine	♦K061025	V-8 4.6 L (Non-US)	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2009 - Continued		2009 - Continued	
Grand Marguis - Continued		Super Duty Pickup - Continued	
V-8 4.6 L (Non-US) - Continued		V-8 5.4 L - Continued	
Tensioner Assy.	38189	Tensioner Assy.; W/A.C.	. 38274
Idler Pulley - Smooth	38001	Tensioner Assy.; W/O A.C.	
	36100	Idler Pulley	
Idler Pulley - GroovedAlt. Decoupler Pulley; W/190A., 200A. Alt	37004P	Tensioner Pulley; W/A.C.	
	38006	Emission Hose - PCV Valve To Intake	
Tensioner Pulley Upper			. ENITITIO
• •	22994 22788	V-8 6.4 L Diesel	A A OLCODOCEI
Lower; W/C Eng. Oil Cooler	22787	Accessory Belt Drive Kit; W/Single Alt.	
Lower; W/O Eng. Oil Cooler		Serpentine - Accessory Drive; W/Single Alt	
Cooling Fan Control Module	FCM106	or or	
Mustang		Serpentine - Accessory Drive; W/Dual Alts	
V-6 4.0 L		or	
Serpentine	♦K060875	A.C	
Tensioner Assy.	38416	or	
Idler Pulley	38001	Tensioner Assy Accessory Drive	
		Tensioner Assy A.C.	. 39052
Upper	23050	Idler Pulley - Alt. Brkt	. 36354
Lower	23049	Idler Pulley - P.S. Brkt	
By Pass	≈22038	Upper	
Heater Inlet	23854	Lower - Rad. To Pipe	. 23817
Pipe To Eng.	28466	Lower - Pipe To Eng.	
V-8 4.6 L		Reservoir To Rad.	. 23818
Serpentine	♦K061020	Emission Hose - Valve Cover To PCV Valve	. EMH149
Supercharger; W/Whipple Aftermarket Surpercharger	K061247	Intercooler To Pipe (Cold Side)	. 26218
Supercharger; W/Kenne Bell Aftermarket Supercharger	K061223HD	Pipe To Engine (Cold Side)	26219
Tensioner Assy	38274	Eng. To Pipe (Hot Side)	
ldler Pulley - Grooved	36157	Pipe To Intercooler (Hot Side)	
Idler Pulley - Smooth	238001	Turbo To Pipe (Hot Side)	
Tensioner Pulley	38006	V-10 6.8 L	
Upper	23681	Serpentine; W/A.C.; W/Ambient Air Pkg	. ♦K060990
V-8 5.4 L		Serpentine; W/A.C.; W/O Ambient Air Pkg.	
Serpentine - Accessory Drive	♦K060868	Serpentine; W/O A.C.	
Supercharger	K100840	Accessory Drive; W/Deweze Hyd. Pump	
Tensioner Assy Accessory Drive	38385	Tensioner Assy.; W/A.C.	
Idler Pulley - Accessory Drive (Grooved)	36100	Tensioner Assy.; W/O A.C.	
	•••••		
Ranger		Idler Pulley	
4-Cyl. 2.3 L		Tensioner Pulley; W/A.C.	. 30000
Serpentine; W/A.C.	♦K060828	Super Duty Van	
Serpentine; W/O A.C.	♦K060730	V-8 4.6 L	
Tensioner Assy.	38155	Serpentine; W/Factory Inst. A.C.	. ♦K060994
Upper	21947	Serpentine; W/O A.C.	
Lower	22654	Accessory Drive; W/Aftermarket A.C.	
Heater - Left Side; W/O A.C.	19140		
V-6 4.0 L	17170	Tensioner Assy.; W/A.C.	
	♦K060866	Tensioner Assy.; W/O A.C.	
Serpentine: W/A.C.		Idler Pulley	
Serpentine; W/O A.C.	♦K060716	Tensioner Pulley; W/A.C.	
Tensioner Assy.	38137	Upper	
Idler Pulley	38001	Lower; W/O Trlr. Tow. Pkg	
Tensioner Pulley	38008	Lower; W/Trlr. Tow. Pkg	. 23667
Upper	22646	V-8 5.4 L	
Lower	23852	Serpentine; W/Factory Inst. A.C.	. ♦K060994
By Pass	≈22038	Serpentine, W/O A.C.	
Heater To Valve; Cut at 10"	28412	Accessory Drive; W/Deweze Hyd. Pump	
Valve To Pipe	18542	Accessory Drive; W/Aftermarket A.C.	
Pipe-1 To Eng	28474	Tensioner Assy.; W/A.C.	
Heater To Pipe-2	22949	Tensioner Assy.; W/O A.C.	
Pipe-2 To W.P	19373	Idler Pulley	
Emission Hose - PCV Valve To Intake	EMH153	Tensioner Pulley; W/A.C.	
Super Duty Pickup		Upper	
		Lower; W/O Trlr. Tow. Pkg.	
V-8 5.4 L		Lower; W/Trlr. Tow. Pkg.	
Accessory Belt Drive Kit; W/Ambient Air Pkg	♦ACK060990HD	V-8 6.0 L Diesel	. 23001
Serpentine; W/A.C.; W/Ambient Air Pkg	♦K060990		V KU043U4I ID
Serpentine; W/A.C.; W/O Ambient Air Pkg	♦K061005	Serpentine; W/Single Alt.	
Serpentine; W/O A.C.	♦K060806	Serpentine; W/Dual Alts.; W/8-Ribbed Belt	
Accessory Drive; W/Deweze Hyd. Pump	K061251	Serpentine; W/Dual Alts.; W/6-Ribbed Belt	♦K060658

[♦] See Micro-V Belt Routing Guide.②Two Required.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2009 - Continued		2008 - Continued	
Super Duty Van - Continued		E Series Van	
V-8 6.0 L Diesel - Continued		V-8 4.6 L	
	20224		A M000007
Tensioner Assy Alt.; W/Dual Alts		Serpentine; W/Factory Inst. A.C.	♦K060997
Tensioner Assy Accessory Drive		Serpentine; W/O A.C.	♦K060806
dler Pulley - Accessory Drive (Smooth)		Accessory Drive; W/Aftermarket A.C.	K061230
Idler Pulley - Accessory Drive (Grooved)		Tensioner Assy.; W/A.C.	38274
dler Pulley - Alt. Drive		Tensioner Assy.; W/O A.C.	38329
Jpper		Idler Pulley - Smooth	38001
Lower		Idler Pulley - Grooved	36157
By Pass		Tensioner Pulley; W/A.C.	38006
Turbo To Pipe (Hot Side)		Upper	22316
Pipe To Intercooler (Hot Side)		Lower; W/Trlr. Tow. Pkg	23667
ntercooler To Pipe (Cold Side)		Lower; W/O Trlr. Tow. Pkg	22372
Pipe To Engine (Cold Side)	. 26223	Emission Hose - PCV Valve To Intake	EMH111
/-10 6.8 L		V-8 5.4 L	
Serpentine; W/A.C.	. ♦K060994	Serpentine; W/Factory Inst. A.C.	♦K060997
Serpentine; W/O A.C.		Serpentine; W/O A.C.	♦K060806
Accessory Drive; W/Deweze Hyd. Pump		Accessory Drive; W/Aftermarket A.C.	K061230
Fensioner Assy.; W/A.C.		Tensioner Assy.; W/A.C.	38274
Fensioner Assy.; W/O A.C.		Tensioner Assy.; W/O A.C.	38329
dler Pulley - Smooth		Idler Pulley - Smooth	38001
dier Pulley - Grooved		Idler Pulley - Grooved	36157
Fensioner Pulley; W/A.C.		Tensioner Pulley; W/A.C.	38006
UpperUpper		Upper	22316
	. 22313	Lower; W/Trlr. Tow. Pkg.	23667
aurus			22372
/-6 3.5 L		Lower; W/O Trlr. Tow. Pkg	22312
Serpentine	♦K060448	Edge	
P.S.; Installation Tool Required		V-6 3.5 L	
Stretch Fit Belt Installation Tool		Serpentine	♦K060448
Tensioner Assy.		P.S.; Installation Tool Required	K040352SF
Jpper		Stretch Fit Belt Installation Tool	91030
Lower		Tensioner Assy.	38485
Reservoir To Rad.		Upper; W/Trlr. Tow. Pkg	23446
Heater Inlet		Upper; W/O Trlr. Tow. Pkg	23444
Heater Outlet		Lower; W/Trlr. Tow. Pkg	23447
Emission Hose - PCV Valve To Intake	. EMH192	Lower; W/O Trlr. Tow. Pkg	23445
aurus X		Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
		Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	
√-6 3.5 L	A 1/000440	Pkg.; Includes Control Module & Wiring Harness	FCM108K
Serpentine		Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119
P.S.; Installation Tool Required		Emission Hose - PCV Valve To Intake	EMH192
Stretch Fit Belt Installation Tool		Escape	
Tensioner Assy	. 38485	!	
Jpper		4-Cyl. 2.3 L	
Lower	. 23542	Serpentine	♦K060919
8008		Tensioner Assy.	38452
		Idler Pulley	38018
rown Victoria		Upper	23538
/-8 4.6 L		Lower	23866
• • • •	A 20400I/O	Emission Hose - PCV Valve To Intake	EMH151
Serpentine - Enhancement Kit; W/190A., 200A. Alt		4-Cyl. 2.3 L Electric Assist	
Serpentine		Serpentine	♦K060551
Tensioner Assy		Tensioner Assy.	38318
dler Pulley - Smooth		Upper - Front	23853
dler Pulley - Grooved		Upper - Rear	23847
Alt. Decoupler Pulley; W/190A., 200A. Alt		Lower - Front	23555
Tensioner Pulley		Lower - Rear	23866
Jpper		Reservoir To Rad.	18387
Lower - Rad. To Oil Cooler	. 23181	Reservoir Overflow Drain Hose	18391
Lower - Oil Cooler To Eng			
Lower; W/O Eng. Oil Cooler		Reservoir (Lower)	18388
Heater Inlet		Eng. To Valve	19880
Heater Outlet		Emission Hose - PCV Valve To Intake	EMH151
Cooling Fan Control Module		V-6 3.0 L	
Emission Hose - PCV Valve To Intake		Serpentine; Jun. 23, 2008 & Older	♦K060919
		Serpentine; Jun. 24, 2008 & Newer	♦K060448
		W.P.; 3mm Zip Tie Required for Installation	K030195SF
		1 ' '	

②Two Required.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2008 - Continued		2008 - Continued	
Escape - Continued		F Series Pickup - Continued	
V-6 3.0 L - Continued		V-8 5.4 L - Continued	00457
Idler Pulley	38006 23685	Idler Pulley - Grooved	36157 2006
Upper		Tensioner Pulley, W/A.C	38006 22863
Tee To Heater		Lower	22859
Heater Outlet		Reservoir To Rad.	23657
Expedition		Emission Hose - PCV Valve To Intake	EMH115
V-8 5.4 L		Focus	
V-0 3.4 L Serpentine	♦K061031	4-Cyl. 2.0 L	
Tensioner Assy.	38274	Serpentine	♦K060876
Idler Pulley - Smooth		Tensioner Assy.	38452
Idler Pulley - Grooved		Idler Pulley - Grooved; W/O A.C.	36328
Tensioner Pulley	38006	Idler Pulley - Smooth	38018
Upper		Upper	23757
Emission Hose - PCV Valve To Intake	EMH115	Lower	23546
Explorer; Explorer Sport Trac		Reservoir To Rad.	18519
V-6 4.0 L		Water Outlet To Pipe	12058
Serpentine	♦K060860	Heater Inlet Heater Outlet	19883 19541
Tensioner Assy.		Cooling Fan Control Module	FCM122
Idler Pulley			TOWIEL
Tensioner Pulley		Fusion	
Upper		4-Cyl. 2.3 L	
Lower		Serpentine; W/Auto. Trans.; OE Exact; Aramid	♦K060880A
By Pass	22038	Serpentine; W/Auto. Trans.; Optional Belt	♦K060882
V-8 4.6 L	A CIVOCADOE	Serpentine; W/Man. Trans.; OE Exact; Aramid Serpentine; W/Man. Trans.; Optional Belt	♦K060885A ♦K060883
Accessory Belt Drive Kit		Tensioner Assy.; W/Auto. Trans.	√K000003 38452
Tensioner Assy.		Idler Pulley	36198
Idler Pulley - Smooth		Upper	23443
Idler Pulley - Grooved		Lower - Rad. To Pipe	23440
Tensioner Pulley		Lower - Pipe To Eng	23441
Upper		Heater Outlet	19539
Lower	23362	Splice To Intake Manifold	19538
F Series Pickup		Cooling Fan Control Module	FCM117
V-6 4.2 L		Module & Wiring Harness	FCM117K
Serpentine; W/A.C.	♦K061015	Emission Hose - PCV Valve To Intake	EMH151
Serpentine; W/O A.C.	♦K060966	V-6 3.0 L	
Tensioner Assy Smooth		Serpentine	♦K060919
Idler Pulley - Smooth		W.P.; 3mm Zip Tie Required for Installation	K030195SF
Idler Pulley - Grooved		Tensioner Assy.	38279
Upper	23274	Idler Pulley - Grooved	38008
Lower	23267	Idler Pulley - Smooth	38006
V-8 4.6 L	ACK061025	Upper Lower	23668 23448
Accessory Belt Drive Kit		Cooling Fan Control Module	23448 FCM117
Serpentine, W/A.C.	♦K060840	Cooling Fan Control Module Solution Kit; Includes Control	. 011111
Supercharger; W/Whipple Aftermarket Surpercharger		Module & Wiring Harness	FCM117K
Tensioner Assy.; W/A.C.	38274	Grand Marquis	
Tensioner Assy.; W/O A.C.	38329		
Idler Pulley - Smooth	②38001	V-8 4.6 L (Non-US)	♦K060923
Idler Pulley - Grooved	36157	Serpentine Tensioner Assy.	∜KU6U923 38189
Tensioner Pulley; W/A.C.		Idler Pulley - Smooth	38001
Upper		Idler Pulley - Grooved	36100
LowerReservoir To Rad.		Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P
Heater Outlet		Tensioner Pulley	38006
Emission Hose - PCV Valve To Intake	EMH111	Upper	22994
V-8 5.4 L		Lower; W/Eng. Oil Cooler	22788
Accessory Belt Drive Kit; W/A.C.	♦ACK061031	Lower; W/O Eng. Oil Cooler	22787
Serpentine; W/A.C.		Heater Inlet	19632
Serpentine; W/O A.C.	♦K060840	Heater Outlet	19764 ECM106
Tensioner Assy.; W/A.C.		Cooling Fan Control Module	FCM106
Tensioner Assy.; W/O A.C.			
Idler Pulley - Smooth	238001		

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2008 - Continued		2008 - Continued	
Lobo		Super Duty Pickup	
V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)	A 1/00400F	V-8 5.4 L	* * * * * * * * * * * * * * * * * * * *
Serpentine; W/A.C.	♦K061025	Accessory Belt Drive Kit; W/Ambient Air Pkg.	♦ACK060990H E
Serpentine; W/O A.C.	≎К060840 38274	Serpentine; W/A.C.; W/Ambient Air Pkg Serpentine; W/A.C.; W/O Ambient Air Pkg	♦K060990
Tensioner Assy.; W/A.C.	38329	Serpentine; W/Deweze Hyd. Pump	♦К061005 ♦К061265HD
Tensioner Assy.; W/O A.C	38001	or	∀К061265 ♦К061265
Idler Pulley - Grooved	36157	Serpentine; W/O A.C.	♦K060806
Tensioner Pulley; W/A.C.	38006	Accessory Drive; W/Deweze Hyd. Pump	K061251
Upper	22863	Tensioner Assy.; W/A.C.	38274
Lower	22859	Tensioner Assy.; W/O A.C.	38329
Reservoir To Rad	23657	Idler Pulley	38001
Heater Outlet	23655	Tensioner Pulley; W/A.C.	38006
Mustang		Emission Hose - PCV Valve To Intake	EMH115
V-6 4.0 L		V-8 6.4 L Diesel	
Serpentine	♦K060875	Accessory Belt Drive Kit; W/Single Alt	♦ACK080865HI
Tensioner Assy.	∜κυδυ875 38416	Serpentine - Accessory Drive, W/Single Alt	♦K080865HD
Idler Pulley	38001	or	♦K080865
Upper	23050	Serpentine - Accessory Drive; W/Dual Alts	♦K080956HD
Lower	23049	A.C	♦K080956
By Pass	≈22038		K060393HD K060393
V-8 4.6 L		Tensioner Assy Accessory Drive	39051
Serpentine	♦K061020	Tensioner Assy Accessory Drive	39052
Supercharger; W/Whipple Aftermarket Surpercharger	K061247	Idler Pulley - Alt. Brkt.	36354
Supercharger; W/Kenne Bell Aftermarket Supercharger	K061223HD	Idler Pulley - P.S. Brkt.	36492
Tensioner Assy.	38274	Upper	23815
Idler Pulley - Grooved	36157	Lower - Rad. To Pipe	23817
Idler Pulley - Smooth	238001	Lower - Pipe To Eng.	23816
Tensioner Pulley	38006	Reservoir To Rad.	23818
Upper	23681	Emission Hose - Valve Cover To PCV Valve	EMH149
Lower - Thermostat To Eng. (Lower)	23054	Intercooler To Pipe (Cold Side)	26218
Lower - Thermostat To Eng. (Upper)	23367	Pipe To Engine (Cold Side)	26219
V-8 5.4 L	A 1/000000	Eng. To Pipe (Hot Side)	26216
Serpentine - Accessory Drive	♦K060868	Pipe To Intercooler (Hot Side)	26217
Supercharger Tensioner Assy Accessory Drive	K100840 38385	Turbo To Pipe (Hot Side)	26216
Idler Pulley - Accessory Drive (Grooved)	36100	V-10 6.8 L	A 1/000000
,	30100	Serpentine; W/A.C.; W/Ambient Air Pkg	♦К060990 ♦К061005
Ranger		Serpentine; W/A.C.; W/O Ambient Air Pkg Serpentine; W/Deweze Hyd. Pump	♦K061265HD
4-Cyl. 2.3 L		or	♦K061265
Serpentine; W/A.C.	♦K060828	Serpentine; W/O A.C.	♦K060806
Serpentine; W/O A.C.	♦K060730	Accessory Drive: W/Deweze Hvd. Pump	K061251
Tensioner Assy.	38155	Tensioner Assy.; W/A.C.	38274
Upper	21947	Tensioner Assy.; W/O A.C.	38329
Lower	22654	Idler Pulley	38001
Heater - Left Side; W/O A.C.	19140	Tensioner Pulley; W/A.C.	38006
V-6 3.0 L	A M060070	Super Duty Van	
Serpentine; W/A.C. Serpentine; W/O A.C	≎К060878 ≎К060854	V-8 4.6 L	
Tensioner Assy.	√K000054 38385		A 1/000007
Idler Pulley	38001	Serpentine; W/C A C	♦K060997
Upper	23601	Serpentine; W/O A.C	≎К060806 К061230
Lower	23269	Tensioner Assy.; W/A.C.	38274
V-6 4.0 L		Tensioner Assy.; W/O A.C.	38329
Serpentine	♦K060866	Idler Pulley - Smooth	38001
Tensioner Assy.	38137	Idler Pulley - Grooved	36157
Idler Pulley	38001	Tensioner Pulley; W/A.C.	38006
Tensioner Pulley	38008	Upper	22316
Upper	22646	Lower; W/Trlr. Tow. Pkg	23667
Lower	23852	Lower, W/O Trlr. Tow. Pkg	22372
By Pass	≥<22038	V-8 5.4 L	
Heater To Valve	18543	Serpentine; W/Factory Inst. A.C.	♦K060997
Valve To Pipe	18542	Serpentine; W/O A.C.	♦K060806
Pipe-1 To Eng.	28474	Accessory Drive; W/Deweze Hyd. Pump	K061251
Heater To Pipe-2	22949	Accessory Drive; W/Aftermarket A.C.	K061230
Pipe-2 To W.P.	19373	Tensioner Assy.; W/A.C.	38274
Emission Hose - PCV Valve To Intake	EMH153		

[♦]See Micro-V Belt Routing Guide.
②Two Required.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2008 - Continued		2007 - Continued	
Super Duty Van - Continued		Crown Victoria - Continued	
V-8 5.4 L - Continued			
	38329	V-8 4.6 L - Continued	20006
Tensioner Assy.; W/O A.C.	38329 38001	Tensioner Pulley	38006 22994
Idler Pulley - SmoothIdler Pulley - Grooved	36157	Lower - Rad. To Oil Cooler	23181
Tensioner Pulley; W/A.C.	38006	Lower - Oil Cooler To Eng.	22788
Upper	22315	Lower; W/O Eng. Oil Cooler	22787
Lower	23667	Heater Inlet	19632
V-8 6.0 L Diesel		Heater Outlet	19764
Serpentine; W/Single Alt	♦K081304HD	Cooling Fan Control Module	FCM106
Serpentine; W/Dual Alts.; W/8-Ribbed Belt	♦K081369HD	Emission Hose - PCV Valve To Intake	EMH105
Serpentine; W/Dual Alts.; W/6-Ribbed Belt	♦K060658	E Series Van	
Tensioner Assy Alt.; W/Dual Alts.	38321		
Tensioner Assy Accessory Drive	38257	V-8 4.6 L	. 1/00007
Idler Pulley - Accessory Drive (Smooth)	36492	Serpentine; W/Factory Inst. A.C.	♦K060997
Idler Pulley - Accessory Drive (Grooved)	36324	Serpentine; W/O A.C.	♦K060806
Idler Pulley - Alt. Drive	236329	Accessory Drive; W/Aftermarket A.C	K061230 38274
Upper	23077	Tensioner Assy.; W/A.C.	38274 38329
Lower	23076	Idler Pulley - Smooth	38001
By Pass	23569	Idler Pulley - Grooved	36157
Turbo To Pipe (Hot Side)	26278	Tensioner Pulley; W/A.C.	38006
Pipe To Intercooler (Hot Side)	26279	Upper	22316
Intercooler To Pipe (Cold Side)	26217	Lower; W/Trlr. Tow. Pkg.	23667
Pipe To Engine (Cold Side)	26223	Lower; W/O Trlr. Tow. Pkg.	22372
V-10 6.8 L	A MOCOOOTUD	Emission Hose - PCV Valve To Intake	EMH111
Serpentine; W/A.C or	♦К060997HD ♦К060997	V-8 5.4 L	
Serpentine; W/O A.C.	♦K060806HD	Serpentine; W/Factory Inst. A.C.	♦K060997HD
or	♦K060806	or	♦K060997
Accessory Drive; W/Deweze Hyd. Pump	K061251	Serpentine; W/O A.C.	♦K060806HD
Tensioner Assy.; W/A.C.	38274	or	♦K060806
Tensioner Assy.; W/O A.C.	38329	Accessory Drive; W/Aftermarket A.C.	K061230
Idler Pulley - Smooth	38001	Tensioner Assy.; W/A.C.	38274
Idler Pulley - Grooved	36157	Tensioner Assy.; W/O A.C.	38329
Tensioner Pulley; W/A.C.	38006	Idler Pulley - Smooth	38001
Upper	22315	Idler Pulley - Grooved	36157
Taurus		Tensioner Pulley; W/A.C.	38006
		Upper	22316
V-6 3.5 L	. 14000 4 40	Lower; W/Trlr. Tow. Pkg	23667
Serpentine	♦K060448	Lower; W/O Trlr. Tow. Pkg	22372
P.S.; Installation Tool Required	K040356SF	Edge	
Stretch Fit Belt Installation Tool	91030	V-6 3.5 L	
Tensioner Assy.	38485	Serpentine	♦K060448
Upper	23544 23542	P.S.; Installation Tool Required	K040352SF
Reservoir To Rad.	23560	Stretch Fit Belt Installation Tool	91030
Emission Hose - PCV Valve To Intake	EMH192	Tensioner Assy	38485
		Upper; W/Trlr. Tow. Pkg	23446
Taurus X		Upper; W/O Trlr. Tow. Pkg	23444
V-6 3.5 L		Lower; W/Trlr. Tow. Pkg	23447
Serpentine	♦K060448	Lower; W/O Trlr. Tow. Pkg.	23445
P.S.; Installation Tool Required	K040356SF	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
Stretch Fit Belt Installation Tool	91030	Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	FCM108K
Tensioner Assy.	38485	Pkg.; Includes Control Module & Wiring Harness Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM108K FCM119
Upper	23544	Emission Hose - PCV Valve To Intake	EMH192
Lower	23542		LIVITI 132
Reservoir To Rad.	23560	Escape	
2007		4-Cyl. 2.3 L Serpentine; W/A.C	♦K060895
Crown Victoria		Serpentine; W/A.C.	≎К060854 ≎К060854
V-8 4.6 L		Tensioner Assy.	38452
Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K2	Idler Pulley; W/A.C.	36198
Serpentine	♦K060923	Idler Pulley; W/O A.C.	38008
Tensioner Assy.	38189	Upper	23538
Idler Pulley - Smooth	38001	Lower	23177
Idler Pulley - Grooved	36100	Emission Hose - PCV Valve To Intake	EMH151
Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P		
7 tt. Doodapior 1 diloy, 11/100/11, 200/11/110			

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2007 - Continued		2007 - Continued	
scape - Continued		Explorer Sport Trac - Continued	
I-Cyl. 2.3 L Electric Assist	A 1/000FF4	V-8 4.6 L - Continued	00004
Serpentine		Upper	23361
dler Pulley		Lower	23362
Jpper - Front		F Series Pickup	
Jpper - Rear _ower - Rear		V-6 4.2 L	
Lower - Front		Serpentine; W/A.C.	♦K061015
Reservoir (Upper)		Serpentine, W/O A.C.	♦K060966
Reservoir (Lower)		Tensioner Assy Smooth	38138
Reservoir To Aux. W.P.		Idler Pulley - Smooth	38001
Heater Inlet	18389	Idler Pulley - Grooved	36327
Heater Hose	23851	Upper	23274
Heater Outlet	18533	Lower	23267
Emission Hose - PCV Valve To Intake	EMH151	V-8 4.6 L	
′-6 3.0 L		Serpentine; W/A.C.	♦K061031
Serpentine - Accessory Drive	♦K060840	Serpentine; W/O A.C.	♦K060840
V.P.; 3mm Zip Tie Required for Installation	K030195SF	Supercharger; W/Whipple Aftermarket Surpercharger	K061247
ensioner Assy Accessory Drive	38279	Tensioner Assy.; W/A.C.	38274
dler Pulley - Accessory Drive	36326	Tensioner Assy.; W/O A.C.	38329
Jpper		Idler Pulley - Smooth	②38001 204.57
ower	23271	Idler Pulley - Grooved	36157
xpedition		Tensioner Pulley; W/A.C.	38006 22863
'-8 5.4 L		Upper Lower	22859
Serpentine	♦K061031	Reservoir To Rad.	23657
Fensioner Assy.		Heater Outlet	23655
dler Pulley - Grooved		Emission Hose - PCV Valve To Intake	EMH111
dler Pulley - Smooth		V-8 5.4 L	LIMITITI
Fensioner Pulley	38006	Accessory Belt Drive Kit; W/A.C.	♦ACK061031
Jpper		Serpentine	♦K061031
Emission Hose - PCV Valve To Intake		Tensioner Assy.; W/A.C.	38274
		Tensioner Assy.; W/O A.C.	38329
xplorer		Idler Pulley - Smooth	②38001
/-6 4.0 L		Idler Pulley - Grooved	36157
Serpentine		Tensioner Pulley; W/A.C.	38006
Fensioner Assy.		Upper	22863
dler Pulley		Lower	22859
Fensioner Pulley		Reservoir To Rad.	23657
Jpper		Emission Hose - PCV Valve To Intake	EMH115
ower		Five Hundred	
By Pass	><22038	l l	
/-8 4.6 L	401/00/005	V-6 3.0 L	A 1/000040
Accessory Belt Drive Kit		Serpentine	♦K060840
Serpentine		Tensioner Assy.	38279 22177
Fensioner Assydler Pulley - Smooth		Upper - Rad. To Thermostat Housing Upper - Thermostat To Eng	23177
dier Pulley - Smoothdler Pulley - Grooved		Lower - Rad. To Pipe	23168 23169
Tensioner Pulley		Lower - Pipe To Thermostat Housing	23169
Jpper		By Pass - Eng. To W.P.	23009
ower		Reservoir To Thermostat	18195
		Reservoir To Splice	23010
xplorer Sport Trac		Splice To Pipe	23011
/-6 4.0 L		Heater (Top)	23268
Serpentine	♦K060860	Heater (Bottom)	19383
Fensioner Assy		1_ ` ′	
dler Pulley		Focus	
ensioner Pulley		4-Cyl. 2.0 L	
Jpper		Serpentine; W/A.C.; W/Calif. Emission System	♦K060878
.ower		Serpentine; W/A.C.; W/O Calif. Emission System	♦K060873A
By Pass	22038	Serpentine; W/O A.C.; W/O Calif. Emission System; OE	A 1/000007.1
/-8 4.6 L		Exact	♦K060837A
Accessory Belt Drive Kit		Serpentine; W/O A.C.; W/O Calif. Emission System;	♦K060837
Serpentine		Optional Belt Serpentine; W/O A.C.; W/Calif. Emission System; OE	√V00091
Tensioner Assy.		Exact; Aramid	♦K060840A
dler Pulley - Grooved	36157	Serpentine; W/O A.C.; W/Calif. Emission System; Optional	, 110000-07
dler Pulley - Smooth Fensioner Pulley		Belt	♦K060840

[♦]See Micro-V Belt Routing Guide. ≽Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2007 - Continued		2007 - Continued	
Focus - Continued		Fusion - Continued	
4-Cyl. 2.0 L - Continued	20.452	4-Cyl. 2.3 L - Continued	EMILIAEA
Tensioner AssyIdler Pulley	38452 36198	Emission Hose - PCV Valve To Intake	EMH151
Idler Pulley - Grooved; W/O A.C.	36328	Serpentine	♦K060919
Idler Pulley - Smooth	38018	W.P.; 3mm Zip Tie Required for Installation	K030195SF
Upper	23297	Tensioner Assy.	38279
Lower	23276	Idler Pulley - Smooth	38006
Cooling Fan Control Module	FCM122	Idler Pulley - Grooved	38008
Emission Hose - PCV Valve To Intake	EMH151	Upper	23668
4-Cyl. 2.3 L	♦K060895	Lower Cooling Fan Control Module	23448 FCM117
Serpentine; W/A.C	♦K060858	Cooling Fan Control Module Solution Kit; Includes Control	FCWITT/
Tensioner Assy.	38452	Module & Wiring Harness	FCM117K
Idler Pulley - Smooth	36198	Grand Marquis	
Idler Pulley - Grooved; W/O A.C.	38008	· · · · · · · · · · · · · · · · · · ·	
Upper	23297	V-8 4.6 L (Non-US)	♦K060923
Lower	23276	Serpentine Tensioner Assy.	₹KU6U923 38189
Cooling Fan Control Module Emission Hose - PCV Valve To Intake	FCM122 EMH151	Idler Pulley - Smooth	38001
	EIVIN 191	Idler Pulley - Grooved	36100
Freestar		Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
V-6 3.9 L		Tensioner Pulley	38006
Serpentine	♦K060962	Upper	22994
Tensioner Assy.	38150 38008	Lower; W/Eng. Oil Cooler Lower; W/O Eng. Oil Cooler	22788 22787
Tensioner Pulleyldler Pulley	36601	Heater Inlet	19632
Upper	23270	Heater Outlet	19764
Lower	22448	Cooling Fan Control Module	FCM106
Reservoir To Lower Rad.	19805	Lobo	
V-6 4.2 L		V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)	
Serpentine	♦K060962	Serpentine	♦K061031
Tensioner Assy.	38150	Tensioner Assy.; W/A.C.	38274
Idler Pulley Upper	36601 23270	Tensioner Assy.; W/O A.C.	38329
Lower	22448	Idler Pulley - Smooth	38001
Reservoir To Lower Rad.	19805	Idler Pulley - Grooved	36157
Freestyle		Tensioner Pulley; W/A.C	38006 22863
V-6 3.0 L		Lower	22859
V-6 3.0 L Serpentine	♦K060840	Reservoir To Rad.	23657
Tensioner Assy.	√K000840 38279	Mondeo	
Upper - Rad. To Thermostat Housing	23177		
Upper - Thermostat To Eng.; W/O Rear A.C.	23168	V-6 2.5 L (Non-US)	K060000
Lower - Rad. To Pipe	23169	Accessory DriveIdler Pulley	K060882 36198
Lower - Pipe To Thermostat Housing	23167	I	30130
By Pass - Eng. To W.P.	23009	Mustang	
Reservoir To Thermostat	18195 23010	V-6 4.0 L	. 140055==
Splice To Pipe	23011	Serpentine	♦K060875
Heater (Top)	23268	Tensioner AssyIdler Pulley	38416 38001
Heater (Bottom)	19383	Upper	23050
Fusion		Lower	23049
4-Cyl. 2.3 L		By Pass	≈22038
Serpentine; W/Auto. Trans.; OE Exact; Aramid	♦K060880A	Heater Inlet	23854
Serpentine; W/Auto. Trans.; Optional Belt	♦K060882	V-8 4.6 L	. 1/00 1055
Serpentine; W/Man. Trans.; OE Exact; Aramid	♦K060885A	Serpentine	♦K061020
Serpentine; W/Man. Trans., Optional Belt	♦K060883	Supercharger; W/Whipple Aftermarket Surpercharger Supercharger; W/Kenne Bell Aftermarket Supercharger	K061247 K061223HD
Tensioner Assy.; W/Auto. Trans.	38452	Tensioner Assy.	38274
Idler Pulley	36198 23443	Idler Pulley - Smooth	②38001
Upper Lower - Rad. To Pipe	23443 23440	Idler Pulley - Grooved	36157
Lower - Pipe To Eng.	23440	Tensioner Pulley	38006
Heater Outlet	19539	Upper	23681
Cooling Fan Control Module	FCM117	Lower - Thermostat To Eng. (Lower)	23054
Cooling Fan Control Module Solution Kit; Includes Control Module & Wiring Harness	PALL	Lower - Thermostat To Eng. (Upper)	23367
	FCM117K		

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2007 - Continued		2007 - Continued	
/lustang - Continued		Super Duty Pickup - Continued	
_		1 ' '	
V-8 5.4 L	∧ K000000	V-8 6.0 L Diesel - Continued	@20220
Serpentine - Accessory Drive	♦K060868	Idler Pulley - Alt. Drive	②36329
Supercharger	K100840	Upper	
Tensioner Assy Accessory Drive	38385	Lower; W/Twin I-Beam Suspension	
Idler Pulley - Accessory Drive (Grooved)	36100	Lower; W/Monobeam Suspension	
Ranger		Reservoir To Eng.	
-		Turbo To Pipe (Hot Side)	26222
1-Cyl. 2.3 L	. 1/000000	Pipe To Intercooler (Hot Side)	
Serpentine; W/A.C.	♦K060828	Intercooler To Pipe (Cold Side); W/Metal Pipe	26282
Serpentine; W/O A.C.	♦K060730	Pipe To Engine (Cold Side); W/Metal Pipe	26223
Tensioner Assy	38155	V-10 6.8 L	
Jpper	21947	Serpentine; W/A.C.	♦K060997HD
_ower	22654	or	♦K060997
Heater - Left Side; W/O A.C.	19140	Serpentine; W/O A.C.	♦K060806HD
/-6 3.0 L		or	♦K060806
Serpentine; W/A.C.	♦K060878		
Serpentine; W/O A.C.	♦K060854	Serpentine; W/Deweze Hyd. Pump	♦K061265HD
Fensioner Assy.	√K000534 38385	Or	♦K061265
•		Accessory Drive; W/Deweze Hyd. Pump	K061251
dler Pulley	38001	Tensioner Assy.; W/O A.C.	
Jpper	23601	Tensioner Assy.; W/A.C.	38274
Lower	23269	Idler Pulley - Smooth	38001
V-6 4.0 L		Idler Pulley - Grooved	
Serpentine	♦K060866	Tensioner Pulley; W/A.C.	
Tensioner Assy.	38137	Upper	
dler Pulley	38001	Lower	23266
Tensioner Pulley	38008	I	23200
		Super Duty Van	
Jpper	22646	V-8 5.4 L	
_ower	23852		A MOCOOOTHE
By Pass	≈22038	Serpentine; W/Factory Inst. A.C.	♦K060997H D
Heater To Valve	18543	or	♦K060997
Valve To Pipe	18542	Serpentine; W/O A.C.	♦K060806H E
Pipe-1 To Eng	28474	or	♦K060806
Heater To Pipe-2	22949	Accessory Drive; W/Deweze Hyd. Pump	K061251
Pipe-2 To W.P.	19373	Accessory Drive; W/Aftermarket A.C.	
Emission Hose - PCV Valve To Intake	EMH153	Tensioner Assy.; W/A.C.	
	LIMITIOS	Tensioner Assy.; W/O A.C.	
Super Duty Pickup		Idler Pulley - Smooth	
V-8 5.4 L			
	A M06000711D	Idler Pulley - Grooved	
Serpentine; W/A.C.	♦K060997HD	Tensioner Pulley; W/A.C.	
or	♦K060997	Upper	22315
Serpentine; W/O A.C.	♦K060806HD	Lower	23667
or	♦K060806	V-8 6.0 L Diesel	
Serpentine; W/Deweze Hyd. Pump	♦K061265HD	Serpentine - Alt.; W/Dual Alts.	♦K060658H E
or	♦K061265	or	♦K060658
Accessory Drive; W/Deweze Hyd. Pump	K061251	Serpentine - Accessory Drive; W/Single Alt	♦K081298НД
Tensioner Assy.; W/A.C.	38274	or	♦K081298
Fensioner Assy.; W/O A.C.	38329		
dler Pulley - Smooth	38001	Serpentine - Accessory Drive; W/Dual Alts	
dler Pulley - Grooved	36157	Or	♦K081362
		Tensioner Assy Alt.; W/Dual Alts	38321
Tensioner Pulley; W/A.C.	38006	Tensioner Assy Accessory Drive	
ldler Pulley	38001	Idler Pulley - Accessory Drive (Smooth)	
Jpper	23273	Idler Pulley - Accessory Drive (Grooved)	
Lower	23442	Idler Pulley - Alt. Drive	236329
Emission Hose - PCV Valve To Intake	EMH116	Upper	
/-8 6.0 L Diesel		Lower	
Serpentine: W/Single Alt.: W/O F53 Stripped Chassis	♦K081265HD	By Pass	
or	♦K081265	Turbo To Pipe (Hot Side)	
Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis	♦K081325HD		
·		Pipe To Intercooler (Hot Side)	
Or	♦K081325	Intercooler To Pipe (Cold Side)	
Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis .	♦K060658HD	Pipe To Engine (Cold Side)	26223
or	♦K060658	V-10 6.8 L	
	♦K081331HD	Serpentine; W/A.C.	♦K060997H E
Serpentine; W/F53 Stripped Chassis		• · · · · · · · · · · · · · · · · · · ·	
Serpentine; W/F53 Stripped Chassisor	♦K081331	^r	<>K !!k!!uu /
or		Or Someofine: W/O A C	♦K060997
or Fensioner Assy Alt., W/Dual Alts.	38321	Serpentine; W/O A.C.	♦K060806H E
• • • • • • • • • • • • • • • • • • • •			♦К060806Н Д ♦К060806

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2007 - Continued		2006 - Continued	
Super Duty Van - Continued		E Series Van - Continued	
V-10 6.8 L - Continued		V-8 5.4 L - Continued	
Tensioner Assy.; W/A.C.	38274	Tensioner Pulley; W/A.C.	38006
Tensioner Assy.; W/O A.C.		Upper	22316
Idler Pulley - Smooth		Lower; W/O Trls, Toy, Dkg	23667
Idler Pulley - Grooved Tensioner Pulley; W/A.C		Lower; W/O Trlr. Tow. Pkg	22372
Upper		Escape	
••	22313	4-Cyl. 2.3 L	
aurus		Serpentine; W/A.C.	♦K060895
V-6 3.0 L		Serpentine, W/O A.C.	♦K060854
Serpentine	♦K060850	Tensioner Assy	38408
Tensioner Assy.	38114	Idler Pulley; W/A.C.	36198
ldler Pulley	38001	Idler Pulley; W/O A.C.	38008
Tensioner Pulley	38006	Upper	23538
Upper	22242	Lower	23177
Lower	22505	Emission Hose - PCV Valve To Intake	EMH151
Reservoir To Intake Manifold		4-Cyl. 2.3 L Electric Assist	A 1/000==1
Reservoir To Lower Hose Heater To Pipe-1	19726 28466	Serpentine	♦K060551
Heater To Pipe-1		Upper - Front	23853
Pipe-1 To Pipe-2		Upper - Rear; May 1 & Older	23847 23853
W.P. To Pipe		Upper - Rear; May 2 & Newer Lower - Rear	23555
Emission Hose - Valve Cover To Intake Tube	EMH109	Lower - Front	23177
	LIMITIOS	Reservoir (Upper)	18391
2006		Reservoir (Lower)	18388
Crown Victoria		Reservoir To Aux, W.P.	23554
		Heater Inlet	18389
V-8 4.6 L	V 30400N3	Heater Hose	23851
Serpentine - Enhancement Kit; W/190A., 200A. Alt		Heater Outlet	18533
Serpentine Tensioner Assy		Emission Hose - PCV Valve To Intake	EMH151
Idler Pulley - Smooth		V-6 3.0 L	
Idler Pulley - Grooved		Serpentine - Accessory Drive	♦K060840
Alt. Decoupler Pulley; W/190A., 200A. Alt.		W.P.; Jan. 31, 2006 & Newer; 3mm Zip Tie Required for	
Tensioner Pulley	38006	Installation	K030195SF
Upper		W.P.; Jan. 30, 2006 & Older; 3mm Zip Tie Required for	
Lower - Rad. To Oil Cooler		Installation	K030250SF
Lower - Oil Cooler To Eng.	22788	Tensioner Assy Accessory Drive	38279
Lower; W/O Eng. Oil Cooler	22787	Idler Pulley - Accessory Drive	36326
Heater Inlet	19632	Upper	22805 23271
Heater Outlet	18069	Lower	22838
Cooling Fan Control Module	FCM106		22030
Series Van		Expedition	
		V-8 5.4 L	
V-8 4.6 L	∀ 1€06004	Accessory Belt Drive Kit	♦ACK06101
Serpentine; W/Factory Inst. A.C	≎К060984 ≎К060806HD	Serpentine	♦K061015
Serpentine; W/O A.Cor	♦К060806	Tensioner Assy.	38274
Accessory Drive; W/Aftermarket A.C		Idler Pulley - Smooth	38001
Tensioner Assy.; W/A.C.		Idler Pulley - Grooved	36157
Fensioner Assy.; W/O A.C.		Tensioner Pulley	38006
Idler Pulley - Smooth		Upper	24383
Idler Pulley - Grooved		Lower Heater To Heater Valve; 4 1/2""	23870
Tensioner Pulley; W/A.C.		Connector - Heater Hose	28411 28501
Upper		Valve To Eng.; W/Aux. Heater	23258
Lower; W/Trlr. Tow. Pkg		Heater To Eng.; W/Aux. Heater	23257
Lower; W/O Trlr. Tow. Pkg		Heater To Eng.; W/O Aux. Heater	23256
Emission Hose - PCV Valve To Intake	EMH112	Emission Hose - PCV Valve To Intake	EMH116
/-8 5.4 L			
Serpentine; W/Factory Inst. A.C.		Explorer	
Serpentine; W/O A.C.		V-6 4.0 L	
or	♦K060806	Serpentine	♦K060860
Accessory Drive; W/Aftermarket A.C.		Tensioner Assy.	38137
Tensioner Assy.; W/A.C.		Idler Pulley	38001
Tensioner Assy.; W/O A.C.		Tensioner Pulley	38008
dler Pulley - Smoothdler Pulley - Grooveddler Pulley - Grooved		Upper	23363
	36157	Lower	23364

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
006 - Continued		2006 - Continued	
xplorer - Continued		Five Hundred - Continued	
7-6 4.0 L - Continued		V-6 3.0 L - Continued	
By Pass		Heater (Bottom)	19383
leater To Valve; W/O Aux. Heater		Focus	
/alve To Pipe; W/O Aux. Heater; Cut at 12"		4-Cyl. 2.0 L	
ipe To Oil Cooler; W/O Aux. Heater; Cut at 9"/alve To Pipe; W/Aux. Heater; Cut at 6"		Serpentine; W/A.C.; W/Calif. Emission System	♦K060878
-8 4.6 L	20711	Serpentine; W/A.C.; W/O Calif. Emission System	♦K060873A
ccessory Belt Drive Kit	. ACK061025	Serpentine; W/O A.C.; W/O Calif. Emission System; OE	
Serpentine		Exact	♦K060837A
Fensioner Assy.	38274	Serpentine; W/O A.C.; W/O Calif. Emission System; Optional Belt	♦K060837
dler Pulley - Smooth		Serpentine; W/O A.C.; W/Calif. Emission System; OE	V 11000007
dler Pulley - Grooved		Exact; Aramid	♦K060840A
ensioner Pulley		Serpentine; W/O A.C.; W/Calif. Emission System; Optional	
Jpperower		Belt	♦K060840
	23302	Tensioner Assy.; Dec. 5, 2005 & Older	38408
Series Pickup		Tensioner Assy.; Dec. 6, 2005 & Newer	38452 36328
/-6 4.2 L		Idler Pulley - Smooth	36198
Serpentine; W/A.C.		Upper	23297
Serpentine; W/O A.C Fensioner Assy Smooth		Lower	23276
l ensioner Assy Smoothdler Pulley - Smooth		Cooling Fan Control Module	FCM122
dler Pulley - Grooveddler Pulley - Grooved	. 36001 . 36327	Emission Hose - PCV Valve To Intake	EMH151
Upper		4-Cyl. 2.3 L	
Lower		Serpentine; W/A.C.	♦K060895
/-8 4.6 L		Serpentine; W/O A.C.	≎К060858 38408
Accessory Belt Drive Kit	. ACK061025	Tensioner Assy.; Dec. 5, 2005 & Older Tensioner Assy.; Dec. 6, 2005 & Newer	38452
Serpentine; W/A.C.		Idler Pulley - Smooth	36198
Serpentine; W/O A.C.		Idler Pulley - Grooved; W/O A.C.	38008
Supercharger; W/Whipple Aftermarket Surpercharger		Upper	23297
Tensioner Assy.; W/A.C.		Lower	23276
Tensioner Assy.; W/O A.Cdler Pulley - Smooth		Cooling Fan Control Module	FCM122
dler Pulley - Grooved		Emission Hose - PCV Valve To Intake	EMH151
Tensioner Pulley; W/A.C.		Freestar	
Jpper		V-6 3.9 L	
Lower		Serpentine	♦K060956
Reservoir To Rad		Tensioner Assy.	38150
Heater Outlet		Tensioner Pulley	38008
Emission Hose - PCV Valve To Intake	EMH112	Idler Pulley	36601
/-8 5.4 L	A OVOC400E	Upper	23270
Accessory Belt Drive Kit; W/A.CSerpentine; W/A.C		Lower	22448
Serpentine; W/O A.C.			19805
Tensioner Assy.; W/A.C.		V-6 4.2 L Serpentine	♦K060956
Tensioner Assy.; W/O A.C.		Tensioner Assy.	√K000930 38150
dler Pulley - Smooth		Idler Pulley	36601
dler Pulley - Grooved		Upper	23270
Tensioner Pulley; W/A.C		Lower	22448
Jpper		Reservoir To Lower Rad	19805
Lower		Freestyle	
Reservoir To Rad Emission Hose - PCV Valve To Intake		V-6 3.0 L	
	EIVIT (10	Serpentine	♦K060840
ive Hundred		Tensioner Assy.	38279
′-6 3.0 L		Upper - Rad. To Thermostat Housing	23177
Serpentine		Upper - Thermostat To Eng.; W/O Rear A.C	23168
Fensioner Assy.		Lower - Rad. To Pipe	23169
Jpper - Rad. To Thermostat Housing		Lower - Pipe To Thermostat Housing	23167
Jpper - Thermostat To Engower - Rad. To Pipe		By Pass - Eng. To W.P.	23009
Lower - Pipe To Thermostat Housing		Reservoir To Thermostat	18195
By Pass - Eng. To W.P.	23009	Reservoir To Splice	23010 23011
Reservoir To Thermostat	18195	Heater (Top)	23268
Reservoir To Splice	. 23010	Heater (10p)	19383
Splice To Pipe		\(\frac{1-2-1-1}{2}\)	
Heater (Top)	. 23268	1	

S~Cut to Fit. ⇒See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2006 - Continued		2006 - Continued	
Fusion		Mondeo - Continued	
4-Cyl. 2.3 L		V-6 2.5 L (Non-US)	
Serpentine; W/Auto. Trans.; OE Exact; Aramid	♦K060880A	Serpentine - Alt	K060820
Serpentine; W/Auto. Trans.; Optional Belt	♦K060882	Serpentine - W.P.	K030267
Serpentine; W/Man. Trans.; OE Exact; Aramid	♦K060885A		11000201
Serpentine; W/Man. Trans.; Optional Belt	♦K060883	Mustang	
Tensioner Assy.; W/Auto. Trans	38452	V-6 4.0 L	
Idler Pulley	38006	Serpentine	♦K060875
Upper	23443	Tensioner AssyIdler Pulley	38416 38001
Lower - Rad. To Pipe	23440	Upper	23050
Lower - Pipe To Eng Heater Outlet	23441 19539	Lower	23049
Cooling Fan Control Module	FCM117	By Pass	≥20048
Cooling Fan Control Module Solution Kit; Includes Control	1 OWITT	Heater Inlet	23854
Module & Wiring Harness	FCM117K	V-8 4.6 L	
Emission Hose - PČV Valve To Intake	EMH151	Accessory Belt Drive Kit	♦ACK061015
V-6 3.0 L		Serpentine	♦K061015
Serpentine	♦K060919	Supercharger; W/Whipple Aftermarket Surpercharger	K061247
W.P.; 3mm Zip Tie Required for Installation	K030195SF	Supercharger; W/Kenne Bell Aftermarket Supercharger	K061223HD
Tensioner Assy.	38279	Tensioner Assy.	38274 ②38001
Idler Pulley - Smooth	38006	Idler Pulley - SmoothIdler Pulley - Grooved	238001 36157
Idler Pulley - Grooved Upper	38008 23668	Tensioner Pulley	38006
Lower	23448	Upper	23053
Cooling Fan Control Module	FCM117	Lower - Rad. To Thermostat	23055
Cooling Fan Control Module Solution Kit; Includes Control		Lower - Thermostat To Eng. (Lower)	23054
Module & Wiring Harness	FCM117K	Lower - Thermostat To Eng. (Upper)	23367
Grand Marquis		Ranger	
V-8 4.6 L (Non-US)		4-Cyl. 2.3 L	
Serpentine	♦K060923	Serpentine; W/A.C.	♦K060828
Tensioner Assy.	38189	Serpentine; W/O A.C.	♦K060730
Idler Pulley - Smooth	38001	Tensioner Assy.	38155
Idler Pulley - Grooved	36100	Idler Pulley; W/A.C.	38008
Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P	Upper	21947
Tensioner Pulley	38006	Lower	22654
Upper	22994	Heater - Left Side; W/O A.C.	19140
Lower; W/Eng. Oil Cooler	22788	V-6 3.0 L	
GT		Serpentine; W/A.C.	♦K060882
V-8 5.4 L		Serpentine; W/O A.C.	♦K060858
Tensioner Assy Accessory Drive	38274	Tensioner AssyIdler Pulley	38385 38001
Idler Pulley - Smooth	38001	Upper	23272
Idler Pulley - Grooved	36157	Lower	23269
Tensioner Pulley	38006	V-6 4.0 L	
Cooling Fan Control Module	FCM122	Serpentine	♦K060866
Ikon; Ka		Tensioner Assy.	38137
4-Cyl. 1.6 L (Non-US)		Idler Pulley	38001
Serpentine; W/A.C.	K060882	Tensioner Pulley	38008
Serpentine; W/O A.C.	K060670	Upper	22646
Lobo		Lower	20470
		By Pass Heater To Valve	⊱<22038 18543
V-8 4.6 L (Non-US); V-8 5.4 L (Non-US)	♦K061025	Valve To Pipe	18542
Serpentine; W/A.C	♦К061025 ♦К060840	Pipe-1 To Eng.	28474
Tensioner Assy.; W/A.C.	√K000640 38274	Heater To Pipe-2	22949
Tensioner Assy.; W/O A.C.	38329	Pipe-2 To W.P	19373
Idler Pulley - Smooth	38001	Emission Hose - PCV Valve To Intake	EMH153
Idler Pulley - Grooved	36157	Super Duty Pickup	
Tensioner Pulley; W/A.C.	38006	V-8 5.4 L	
Upper	22863	V-8 5.4 L Serpentine; W/A.C.	♦K060997HD
Lower	22859	or	≎К060997пD ≎К060997
Reservoir To Rad.	23657	Serpentine; W/O A.C.	♦K060806HD
Mondeo		or	♦K060806
4-Cyl. 2.0 L (Non-US)		Serpentine; W/Deweze Hyd. Pump	♦K061265HD
Serpentine	K060878	or	♦K061265
		Accessory Drive; W/Deweze Hyd. Pump	K061251

[♦] See Micro-V Belt Routing Guide. ②Two Required.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2006 - Continued		2006 - Continued	
Super Duty Pickup - Continued		Super Duty Van - Continued	
V-8 5.4 L - Continued		V-8 5.4 L - Continued	
Tensioner Assy.; W/A.C.	38274	Tensioner Assy.; W/O A.C.	38329
Tensioner Assy.; W/O A.C.	38329	Idler Pulley - Smooth	38001
Idler Pulley - Smooth	38001	Idler Pulley - Grooved	36157
Idler Pulley - Grooved	36157	Tensioner Pulley; W/A.C.	38006
Tensioner Pulley; W/A.C.	38006	Upper	22315
Idler Pulley	38001	Lower	23667
Upper	23273	V-8 6.0 L Diesel	
Lower	23442	Serpentine - Accessory Drive; W/Single Alt	♦K081298HD
Emission Hose - PCV Valve To Intake	EMH116	or	♦K081298
V-8 6.0 L Diesel		Serpentine - Alt.; W/Dual Alts.	♦K060658HD
Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	♦K081265HD	or	♦K060658
or	♦K081265	Serpentine - Accessory Drive; W/Dual Alts	♦K081362HD
Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis		1 '	♦K081362
	♦K081325HD	Or Tanaianar Agai, Alt. W/Dugl Alta	
Or	♦K081325	Tensioner Assy Alt.; W/Dual Alts.	38321
Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis .	♦K060658HD	Tensioner Assy Accessory Drive	38257
or	♦K060658	Idler Pulley - Accessory Drive (Smooth)	36354
Serpentine; W/F53 Stripped Chassis	♦K081331HD	Idler Pulley - Accessory Drive (Grooved)	36324
or	♦K081331	Idler Pulley - Alt. Drive	236329
Tensioner Assy Alt.; W/Dual Alts	38321	Upper	23077
Tensioner Assy Accessory Drive	38257	Lower	23076
dler Pulley - Accessory Drive (Smooth)	36354	By Pass	23569
dler Pulley - Accessory Drive (Grooved)	36324	Turbo To Pipe (Hot Side)	26278
dler Pulley - Alt. Drive	236329	Pipe To Intercooler (Hot Side)	26279
Jpper	22779	Intercooler To Pipe (Cold Side)	26217
Lower; W/Twin I-Beam Suspension	24204	Pipe To Engine (Cold Side)	26223
			20223
Lower; W/Monobeam Suspension	23513	V-10 6.8 L	
Reservoir To Eng.	22953	Serpentine; W/A.C.	♦K060984
Turbo To Pipe (Hot Side)	26222	Serpentine; W/O A.C.	♦K060806HD
Pipe To Intercooler (Hot Side)	26221	or	♦K060806
Intercooler To Pipe (Cold Side); W/Metal Pipe	26282	Accessory Drive; W/Deweze Hyd. Pump	K061251
Pipe To Engine (Cold Side), W/Metal Pipe	26223	Tensioner Assy.; W/O A.C.	38329
/-10 6.8 L		Tensioner Assy.; W/A.C.	38274
Serpentine; W/A.C.	♦K060997HD	Idler Pulley - Smooth	38001
or	♦K060997	Idler Pulley - Grooved	36157
Serpentine; W/O A.C.	♦K060806HD	Tensioner Pulley; W/A.C.	38006
or	♦K060806	Upper	22315
		Opper	22313
Serpentine; W/Deweze Hyd. Pump	♦K061265HD	Taurus	
or D: W/D	♦K061265	V-6 3.0 L	
Accessory Drive; W/Deweze Hyd. Pump	K061251	Serpentine	V NUCUOEU
Γensioner Assy., W/A.C.	38274	1 1	♦K060850
Tensioner Assy.; W/O A.C.	38329	Tensioner Assy.	38114
dler Pulley - Smooth	38001	Idler Pulley	38001
dler Pulley - Grooved	36157	Tensioner Pulley	38006
Tensioner Pulley; W/A.C.	38006	Upper	22242
Jpper	23275	Lower	22505
Lower	23266	Reservoir To Intake Manifold	≈28408
		Reservoir To Lower Hose	19726
Super Duty Van		Heater To Pipe-1	28466
/-8 4.6 L		Heater To Pipe-2	28466
Serpentine; W/Factory Inst. A.C.	♦K060984	Pipe-1 To Pipe-2	≥<28410
Serpentine; W/O A.C.	♦K060806HD	W.P. To Pipe	≈<28412
or	♦K060806	Emission Hose - Valve Cover To Intake Tube	EMH109
Or Accessory Drive; W/Aftermarket A.C			EIVIT 109
	K061230	2005	
Tensioner Assy.; W/A.C.	38274		
Tensioner Assy.; W/O A.C.	38329	Crown Victoria	
dler Pulley - Smooth	38001	V-8 4.6 L	
dler Pulley - Grooved	36157	Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K1
Tensioner Pulley; W/A.C.	38006		
•		Serpentine	♦K060908HD
/-8 5.4 L	♦K060984	or	♦K060908
	v 13000304	Tensioner Assy	38189
Serpentine; W/Factory Inst. A.C.			
Serpentine; W/Factory Inst. A.CSerpentine; W/O A.C	♦K060806HD	Idler Pulley - Smooth	38001
V-8 5.4 L Serpentine; W/Factory Inst. A.C Serpentine; W/O A.C	♦K060806HD ♦K060806	Idler Pulley - SmoothIdler Pulley - Grooved	38001 36100
Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. or Accessory Drive; W/Deweze Hyd. Pump	♦K060806HD ♦K060806 K061251	Idler Pulley - Grooved	
Serpentine; W/Factory Inst. A.C. Serpentine; W/O A.C. or	♦K060806HD ♦K060806	Idler Pulley - Smooth	36100

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2005 - Continued		2005 - Continued	
Crown Victoria - Continued		Escape - Continued	
		·	
V-8 4.6 L - Continued	00404	V-6 3.0 L - Continued	
Lower - Rad. To Oil Cooler	23181	W.P. To Intake Manifold	
Lower - Oil Cooler To Eng	22788	W.P. To Thermostat	22448
Lower; W/O Eng. Oil Cooler	22787	Excursion	
Heater To Eng.	≈19632	V-8 5.4 L	
Heater To Pipe	18069	Serpentine	♦K060990
Emission Hose - PCV Valve To Intake	EMH179	Tensioner Assy.	
Series Van		Idler Pulley - Smooth	
V-8 4.6 L		Idler Pulley - Grooved	
Serpentine; W/Factory Inst. A.C	♦K060984	Tensioner Pulley	
Serpentine; W/O A.C.	♦K060806	Upper	
Accessory Drive; W/Aftermarket A.C.	K061230	Lower	
Tensioner Assy.; W/A.C.	38274	Reservoir To Rad.	
Tensioner Assy.; W/O A.C.	38329	V-8 6.0 L Diesel	13012
dler Pulley - Smooth	38001	Serpentine	
dler Pulley - Grooved	36157	Tensioner Assy.	
Fensioner Pulley; W/A.C.	38006	Idler Pulley - Smooth	36257 36492
Jpper	22316	Idler Pulley - Grooved	
Lower; W/Trlr. Tow. Pkg.	23667	Upper	
ower; W/O Trir. Tow. Pkg.	22372	Lower; W/Curved Water Pump Outlet	
Emission Hose - PCV Valve To Intake	EMH112		
/-8 5.4 L	LIVITITIZ	Lower; W/Straight Water Pump Outlet	
Serpentine; W/Factory Inst. A.C	♦K060984	Turbo To Pipe (Hot Side) Pipe To Intercooler (Hot Side)	
Serpentine; W/O A.C.	♦K060806HD	Intercooler To Pipe (Cold Side); W/Metal Pipe	
or	♦К060806	Pipe To Engine (Cold Side); W/Metal Pipe	
Accessory Drive; W/Aftermarket A.C.	√K060606 K061230		20223
Fensioner Assy.; W/A.C.	38274	V-10 6.8 L	* K00000011D
Fensioner Assy.; W/O A.C.	38329	Serpentine	
	38001	OI Tarada Ara	
dler Pulley - Smooth	36157	Tensioner Assy.	
dler Pulley - Grooved	38006	Idler Pulley - Smooth	
Tensioner Pulley; W/A.C.		Idler Pulley - Grooved	
Upper	22316 23667	Tensioner Pulley	
Lower; W/Trlr. Tow. Pkg Lower; W/O Trlr. Tow. Pkg	22372	Upper	
	22312	Lower	
scape		Intake Manifold To PCV Heater; Cut at 19"	
I-Cyl. 2.3 L		Heater To Pipe-1; W/O Aux. Heater	
Serpentine; W/A.C.	♦K060895	PCV Heater To Throttle Body; Cut at 12"	
Serpentine; W/O A.C.	♦K060854	Throttle Body To Pipe-1; Cut at 24"	28407
Tensioner Assy.	38408	Reservoir To Rad.; W/1" I.D. Hose	
dler Pulley; W/A.C.	36198	Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	
dler Pulley; W/O A.C.	38008	DPFE Hose Kit	27079
Upper	23538	Expedition	
Lower	23177	V-8 5.4 L	
Emission Hose - PCV Valve To Intake	EMH151	Accessory Belt Drive Kit	\$ACK061015
I-Cyl. 2.3 L Electric Assist	Limit I VI	Serpentine	
	♦K060551	Tensioner Assy.	
Serpentine	₹KU6U551 23853	Idler Pulley - Smooth	
Jpper - Rear	23847	Idler Pulley - Grooved	
**	23555	Tensioner Pulley	
ower - Rear			
ower - Front	23177	Upper	
Reservoir (Upper)	18391	Lower Heater To Heater Valve; 4 1/2""	23870
Reservoir (Lower)Reservoir To Aux. W.P	18388		
	23554	Connector - Heater Hose	
leater Inlet	18389	Valve To Eng.; W/Aux. Heater	
Heater Hose	23851	Heater To Eng.; W/Aux. Heater	
Heater Outlet	18533 EMU464	Heater To Eng.; W/O Aux. Heater	
Emission Hose - PCV Valve To Intake	EMH151	Emission Hose - PCV Valve To Intake	. EMH116
/-6 3.0 L	A 140000 **	Explorer	
Serpentine - Accessory Drive	♦K060840	V-6 4.0 L	
	K030250SF	Accessory Belt Drive Kit; Exc. Sport	ACK060854F
		I MUGGOULY DELL DILVE INI. LAG. ODUIT	~6\0000341
W.P.; 3mm Zip Tie Required for Installation Tensioner Assy Accessory Drive	38279		
Tensioner Assy Accessory Driveldler Pulley - Accessory Drive; Aug. 2, 2004 & Newer	36326	Serpentine; Exc. Sport	♦K060854
Tensioner Assy Accessory Drive			

Cut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
005 - Continued		2005 - Continued	
xplorer - Continued		Explorer Sport Trac - Continued	
•		1 -	
/-6 4.0 L - Continued		V-6 4.0 L - Continued	00440
Fensioner Pulley	38008	Valve Top To Pipe-1; Cut at 12"	28412
Jpper; Exc. Sport	22691	Pipe-1 To Eng	28474
Jpper; Sport	22646	Heater To Pipe-2	22949
Lower; Exc. Sport	22793	Pipe-2 To W.P.	19373
_ower; Sport	20470	Emission Hose - PCV Valve To Intake	EMH153
By Pass	≈22038	F Series Pickup	
Heater To Valve; Sport; Cut at 10"	28412	V-6 4.2 L	
/alve Top To Pipe-1; Sport; Cut at 12"	28412		A 1/00400E
Pipe-1 To Eng., Sport	28474	Serpentine; W/A.C.	♦K061025
Heater To Pipe-2; Sport	22949	Serpentine; W/O A.C.	♦K060966
Pipe-2 To W.P.; Sport	19373	Tensioner Assy Smooth	38138
Heater To Pipe-1; Exc. Sport	18937	Idler Pulley - Smooth	38001
Heater To Pipe-2; Exc. Sport	18453	Idler Pulley - Grooved	36327
Pipe-3 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O		Upper	23274
Aux. Heater; W/O Aux. A.C.	≥<28466	Lower	23267
Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/O		V-8 4.6 L	
Aux. Heater; W/O Aux. A.C.	19342	Serpentine; W/A.C.	♦K061025
/alve To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O Aux.	40700	Serpentine, W/O A.C.	♦K060840
Heater; W/O Aux. A.C.	18796	Supercharger; W/Whipple Aftermarket Surpercharger	K061247
Pipe-1 To Eng.; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;	40044	Tensioner Assy.; W/A.C.	38274
W/Aux. Heater	19341	Tensioner Assy.; W/O A.C.	38329
Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.	o =404E0	Idler Pulley - Smooth	238001
A.C.; W/Aux. Heater	≈18453	Idler Pulley - Grooved	36157
Valve To Tee; Exc. Sport; W/O Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	≈18453	Tensioner Pulley; W/A.C.	38006
Fee To Aux. Heater; Exc. Sport; W/O Oil Cooler; W/Aux.	~10433	Upper	22863
A.C.; W/Aux. Heater	≪19103	Lower	22859
Tee To Pipe-4; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;	0 -13103	Reservoir To Rad.	23657
W/Aux. Heater; Cut at 10"	28411	Heater Outlet	23655
Pipe-4 To Eng.; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;	20411	Emission Hose - PCV Valve To Intake	EMH112
W/Aux. Heater	≈28466	V-8 5.4 L	
Pipe-3 To Aux. Heater; Exc. Sport; W/O Oil Cooler;	* 20100	Accessory Belt Drive Kit	♦ACK06102
W/Aux. A.C.; W/Aux. Heater	18798	Serpentine; W/A.C.	♦K061025
Pipe-1 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux.		Serpentine; W/O A.C.	♦K060840
A.C.; W/Aux. Heater	18819	Tensioner Assy.; W/A.C.	38274
/alve To Pipe-5; Exc. Sport; W/Eng. Oil Cooler; W/Aux.		Tensioner Assy.; W/O A.C.	38329
A.C.; W/Aux. Heater; Cut at 15"	28411	Idler Pulley - Smooth	②38001
Pipe-5 To Eng.: Exc. Sport: W/Eng. Oil Cooler: W/Aux.		1 '	36157
A.C.; W/Aux. Heater; Cut at 15"	28411	Idler Pulley - Grooved Tensioner Pulley; W/A.C	
Pipe-2 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux.		1	38006
A.C.; W/Aux. Heater	18819	Upper	22863
/alve To Pipe; Exc. Sport; W/Eng. Oil Cooler; W/Aux.		Lower	22859
A.C.; W/Aux. Heater; Cut at 10"	28411	Emission Hose - PCV Valve To Intake	EMH116
Pipe-3 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;		Five Hundred	
W/Aux. A.C.; W/Aux. Heater	≪21738	V-6 3.0 L	
Pipe-4 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;		Serpentine	♦K060840
W/Aux. A.C.; W/Aux. Heater	≪19005	Tensioner Assy.	
/-8 4.6 L			38279
Serpentine	♦K061010	Upper - Rad. To Thermostat Housing	23177
Tensioner Assy.	38274	Upper - Thermostat To Eng	23168
dler Pulley - Smooth	38001	Lower - Rad. To Pipe	23169
dler Pulley - Grooved	36157	Lower - Pipe To Thermostat Housing	23167
Tensioner Pulley	38006	By Pass - Eng. To W.P.	23009
Jpper	22791	Reservoir To Thermostat	18195
_ower	22790	Reservoir To Splice	23010
Heater To Pipe-1	18937	Splice To Pipe	23011
Heater To Pipe-2	18453	Heater (Top)	23268
		Heater (Bottom)	19383
xplorer Sport Trac		Focus	
/-6 4.0 L			
Serpentine	♦K060866	4-Cyl. 2.0 L	A 1/000070
Tensioner Assy.	38137	Serpentine; W/A.C.; W/Calif. Emission System	♦K060878
	38001	Serpentine; W/A.C.; W/O Calif. Emission System	♦K060873A
dler Pulley		Serpentine; W/O A.C.; W/O Calif. Emission System; OE	
•	38008		
Tensioner Pulley	38008 22646	Exact	♦K060837A
Tensioner Pulley Upper	22646	Serpentine; W/O A.C.; W/O Calif. Emission System;	
Idler Pulley Tensioner Pulley Upper Lower By Pass			♦К060837А ♦К060837

Secut to Fit.

②Two Required.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2005 - Continued		2005 - Continued	
Focus - Continued			
		Grand Marquis - Continued	
4-Cyl. 2.0 L - Continued		V-8 4.6 L (Non-US) - Continued	
Serpentine; W/O A.C.; W/Calif. Emission System; OE	. 1/0000 40 4	Lower; W/O Eng. Oil Cooler	22787
Exact, Aramid	♦K060840A	Heater To Eng.	≪19632
Serpentine; W/O A.C.; W/Calif. Emission System; Optional	A 1/0000 40	Heater To Pipe	18069
Belt	♦K060840	GT	
Tensioner Assy.; Dec. 5, 2005 & Older	38408		
Tensioner Assy.; Dec. 6, 2005 & Newer	38452	V-8 5.4 L	
dler Pulley - Grooved; W/O A.C.	36328	Tensioner Assy Accessory Drive	38274
dler Pulley - Smooth	36198	Tensioner Pulley	38006
Jpper	23297	Cooling Fan Control Module	FCM122
ower	23276	Ikon; Ka	
Cooling Fan Control Module	FCM122	1 '	
Emission Hose - PCV Valve To Intake	EMH151	4-Cyl. 1.6 L (Non-US)	K000000
l-Cyl. 2.3 L		Serpentine; W/A.C.	K060882
Serpentine; W/A.C.	♦K060895	Serpentine; W/O A.C.	K060670
Serpentine; W/O A.C.	♦K060858	Lobo	
ensioner Assy.	38408		
dler Pulley - Smooth	36198	V-8 4.6 L (Non-US)	A M00400F
dler Pulley - Grooved; W/O A.C.	38008	Serpentine; W/A.C.	♦K061025
lpper	23297	Serpentine; W/O A.C.	♦K060840
ower	23276	Tensioner Assy.; W/A.C.	38274
Cooling Fan Control Module	FCM122	Tensioner Assy.; W/O A.C.	38329
Emission Hose - PCV Valve To Intake	EMH151	Idler Pulley - Smooth	38001
	Limitor	Idler Pulley - Grooved	36157
reestar		Tensioner Pulley; W/A.C.	38006
′-6 3.9 L		Upper	22863
Serpentine	♦K060962	Lower	22859
ensioner Assy.	38150	Reservoir To Rad.	23657
ensioner Pulley	38008	Heater Outlet	23655
dler Pulley	36601	V-8 5.4 L (Non-US)	
Jpper	23270	Serpentine; W/A.C.	♦K061025
• •	22448	Serpentine; W/O A.C.	♦K060840
Ower		Tensioner Assy.; W/A.C.	38274
Reservoir To Lower Rad.	19805	Tensioner Assy.; W/O A.C.	38329
/-6 4.2 L		Idler Pulley - Smooth	38001
Serpentine	♦K060962	Idler Pulley - Grooved	36157
ensioner Assy.	38150	Tensioner Pulley; W/A.C.	38006
dler Pulley	36601		22863
Jpper	23270	Upper	
ower	22448	Lower	22859
Reservoir To Lower Rad	19805	Mondeo	
reestyle		4-Cyl. 2.0 L (Non-US)	
-			K060878
/-6 3.0 L		Serpentine	1,000010
Serpentine	♦K060840	V-6 2.5 L (Non-US)	1/00000
ensioner Assy	38279	Serpentine - Alt.	K060820
Jpper - Rad. To Thermostat Housing	23177	Serpentine - W.P.	K030267
Jpper - Thermostat To Eng.; W/O Rear A.C	23168	Mustang	
ower - Rad. To Pipe	23169	1	
ower - Pipe To Thermostat Housing	23167	V-6 4.0 L	A MOCOOZE
By Pass - Eng. To W.P	23009	Serpentine	♦K060875
Reservoir To Thermostat	18195	Tensioner Assy.	38416
Reservoir To Splice	23010	Idler Pulley	38001
plice To Pipe	23011	Upper	23050
leater (Top)	23268	Lower	23049
leater (Bottom)	19383	By Pass	≈22038
,		Heater Inlet	23854
rand Marquis		V-8 4.6 L	
-8 4.6 L (Non-US)		Accessory Belt Drive Kit	♦ACK06101
Serpentine	♦K060908	Serpentine	♦K061015
ensioner Assy.	38189	Supercharger; W/Whipple Aftermarket Surpercharger	K061247
dler Pulley - Smooth	38001	Supercharger; W/Kenne Bell Aftermarket Supercharger	K061223HI
der Pulley - Grooved	36157	Tensioner Assy.	38274
	37004P	Idler Pulley - Smooth	②38001
Nt. Decoupler Pulley; W/190A., 200A. Alt		Idler Pulley - Grooved	36157
ensioner Pulley	38006	Tensioner Pulley	38006
Jpper	22994		23053
.ower - Rad. To Oil Cooler	23181	Upper Lower - Rad. To Thermostat	
Lower - Oil Cooler To Eng	22788	LOWER - Nau. TO THEITHOSIAL	23055

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2005 - Continued		2005 - Continued	
Mustang - Continued		Super Duty Pickup - Continued	
		1	
V-8 4.6 L - Continued	****	V-8 5.4 L - Continued	
Lower - Thermostat To Eng. (Lower)		Emission Hose - PCV Valve To Intake	EMH116
Lower - Thermostat To Eng. (Upper)	23367	V-8 6.0 L Diesel	
Ranger		Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	♦K081265HD
4-Cyl. 2.3 L		or	♦K081265
Serpentine; W/A.C		Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis	♦K081325HD
Serpentine; W/O A.C.		Or	♦K081325
Tensioner Assy.		Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis .	♦К060658HD ♦К060658
Idler Pulley		Serpentine; W/F53 Stripped Chassis	♦K081331HD
Jpper	21947	or	♦K0813311
Lower	22654	Accessory Drive; W/P.T.O.	K081490
Heater - Left Side; W/O A.C.	19140	Tensioner Assy Alt.; W/Dual Alts.	38321
1-Cyl. 2.5 L Diesel (Non-US)		Tensioner Assy Accessory Drive	38257
Cam. Belt	T1601	Idler Pulley - Accessory Drive (Smooth)	36354
/-6 3.0 L		Idler Pulley - Accessory Drive (Grooved)	36324
Serpentine; W/A.C.		Idler Pulley - Alt. Drive	236329
Serpentine; W/O A.C.		Upper	22779
Tensioner Assy		Lower; W/Twin I-Beam Suspension	24204
dler Pulley	38001	Lower; W/Monobeam Suspension	23513
Upper	23272	Heater To Pipe-1	19832
Lower	23269	Heater To Pipe-2	19834
V-6 4.0 L		Pipe-2 To Tee	19833
Serpentine		Reservoir To Eng.	22953
Tensioner Assy	38137	Turbo To Pipe (Hot Side); May 15, 2005 & Older	26220
dler Pulley	38001	Turbo To Pipe (Hot Side), May 16, 2005 & Newer	26222
Tensioner Pulley	38008	Pipe To Intercooler (Hot Side)	26221
Upper		Intercooler To Pipe (Cold Side); W/Metal Pipe	26282
Lower		V-10 6.8 L	
By Pass		Serpentine; W/A.C.	♦K060997HD
Heater To Valve; Cut at 10"		or	♦K060997
Valve Top To Pipe-1; Cut at 12"		Serpentine; W/O A.C.	♦K060806HD
Pipe To Thermostat		or	♦K060806
Heater To Pipe-2		Serpentine; W/Deweze Hyd. Pump	♦K061265HD
Pipe-2 To W.P		or	♦K061265
Emission Hose - PCV Valve To Intake	EMH153	Tensioner Assy.; W/A.C.	38274
Super Duty Pickup		Tensioner Assy.; W/O A.C.	38329
/-8 4.6 L (Non-US)		Idler Pulley - Smooth	38001
Serpentine; W/A.C.		Idler Pulley - Grooved	36157
	or ♦K060997	Tensioner Pulley; W/A.C.	38006
Serpentine; W/O A.C.		Upper	23275
, , , , , , , , , , , , , , , , , , , ,	or ♦K060806	Lower	23266
Tensioner Assy.; W/A.C.		Super Duty Van	
Tensioner Assy.; W/O A.C.		V-8 5.4 L	
dler Pulley - Smooth	38001	Serpentine; W/Factory Inst. A.C.	♦K060984
Idler Pulley - Grooved	36157	Serpentine; W/O A.C.	♦K060806HD
Tensioner Pulley; W/A.C.	38006	or	♦K060806
dler Pulley	38001	Accessory Drive; W/Deweze Hyd. Pump	K080716
Jpper	23273	Accessory Drive; W/Aftermarket A.C.	K061230
Lower	23442	Tensioner Assy.; W/A.C.	38274
/-8 5.4 L		Tensioner Assy.; W/O A.C.	38329
Serpentine; W/A.C.		Idler Pulley - Smooth	38001
	or \$K060997	Idler Pulley - Grooved	36157
Serpentine; W/O A.C		Tensioner Pulley, W/A.C.	38006
	or \$K060806	Upper	22315
Serpentine; W/Deweze Hyd. Pump		Lower	23667
	or ♦K061265	V-8 6.0 L Diesel	
Accessory Drive; W/Deweze Hyd. Pump		Fan, Alt., P.S. & A.C.; W/Single Alt	K081298HD
Tensioner Assy.; W/A.C.		or	K081298
Tensioner Assy.; W/O A.C.		Fan, Alt., P.S. & A.C.; W/Dual Alts.	♦K081362HD
Idler Pulley - Smooth		or	♦K081362
Idler Pulley - Grooved		Alt.; W/Dual Alts	♦K060658HD
Tensioner Pulley; W/A.C.		or	♦K060658
Idler Pulley		Tensioner Assy Alt.; W/Dual Alts	38321
Upper	23273	Tensioner Assy Accessory Drive	38257

[♦]See Micro-V Belt Routing Guide.
②Two Required.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2005 - Continued		2004 - Continued	
		Crown Victoria - Continued	
Super Duty Van - Continued		1	
V-8 6.0 L Diesel - Continued		V-8 4.6 L - Continued	
Idler Pulley - Accessory Drive (Smooth)	36354	Lower - Rad. To Oil Cooler	23181
Idler Pulley - Accessory Drive (Grooved)	36324	Lower - Oil Cooler To Eng.	22788
Idler Pulley - Alt. Drive	236329	Lower; W/O Eng. Oil Cooler	22787
Upper - Eng. To Rad.	23077	Heater To Eng.	≈19632
Lower - Eng. To Rad.	23076	Heater To Pipe Emission Hose - PCV Valve To Intake	18069
By Pass Turbo To Pipe (Hot Side)	23569 26278	1	EMH179
Pipe To Intercooler (Hot Side)	26279	E Series Van	
Intercooler To Pipe (Cold Side)	26217	V-8 4.6 L	
Pipe To Engine (Cold Side)	26223	Serpentine; W/Factory Inst. A.C.	♦K060984
V-10 6.8 L	20223	Serpentine; W/O A.C.	♦K060806HD
Serpentine; W/A.C.	♦K060984	or	♦K060806
Serpentine; W/O A.C.	♦K060806HD	Accessory Drive; W/Aftermarket A.C.	K061230
or	♦K060806	Tensioner Assy.; W/A.C.	38274
Tensioner Assy.; W/O A.C.	38329	Tensioner Assy.; W/O A.C.	38329
Tensioner Assy.; W/A.C.	38274	Idler Pulley - Smooth	38001
Idler Pulley - Smooth	38001	Idler Pulley - Grooved	36157
Idler Pulley - Grooved	36157	Tensioner Pulley; W/A.C.	38006
Tensioner Pulley; W/A.C.	38006	Upper	22315
Upper	22315	Lower; W/O Oil Cooler	22372
••		Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Taurus		existing flow restrictor.	19277
V-6 3.0 L		Heater To Pipe-1; W/O Aux. Heater	19191
Serpentine; W/O.H.V. Eng.	♦K060850	Connector - Heater To Intake Manifold	28501
Serpentine - Accessory Drive; W/DOHC Eng	♦K060815	Connector - Heater To Pipe-1	28500
W.P.; W/DOHC Eng.; 3mm Zip Tie Required for		Reservoir To Rad.; Cut at 16"	28409
Installation	K030250SF	DPFE Hose Kit	27079
Tensioner Assy.; W/O.H.V. Eng.	38114	V-8 5.4 L	. 14000004
Tensioner Assy Accessory Drive; W/DOHC Eng	38186	Serpentine; W/Factory Inst. A.C.	♦K060984
Idler Pulley; W/O.H.V. Eng.	38001	Serpentine; W/O A.C.	♦K060806HD
Tensioner Pulley	38006	Or	♦K060806
Upper; W/O.H.V. Eng.	22242 23089	Accessory Drive; W/Aftermarket A.C.	K061230
Upper; W/DOHC Eng	22505	Tensioner Assy.; W/A.C Tensioner Assy.; W/O A.C	38274 38329
Lower; W/O.H.V. Eng Lower; W/DOHC Eng	22811	Idler Pulley - Smooth	38001
Reservoir To Rad Overflow; W/DOHC Eng	≥2811 ≈28409	Idler Pulley - Grooved	36157
Reservoir To Pipe; W/DOHC Eng	≈28407	Tensioner Pulley; W/A.C.	38006
Reservoir To Intake Manifold; W/O.H.V. Eng.	≈28408	Upper	22315
Reservoir To Lower Hose; W/O.H.V. Eng	19726	DPFE Hose Kit	27079
Heater To Pipe-1; W/O.H.V. Eng.	28466	I_	21013
Heater To Pipe-2; W/O.H.V. Eng.	28466	Escape	
Pipe-1 To Pipe-2; W/O.H.V. Eng	≈28410	4-Cyl. 2.0 L	
W.P. To Pipe; W/O.H.V. Eng.	≈28412	Serpentine; W/A.C.	♦K060827
Emission Hose - Valve Cover To Intake Tube; W/12-Valve		Serpentine; W/O A.C.	♦K060775
Eng.	EMH109	Tensioner Assy.	38188
- Fhunderbird		Idler Pulley	36200
		Tensioner Pulley	38008
V-8 3.9 L	. 1400000	Timing Component Kit	TCK294B
Serpentine	♦K060910	Cam. Belt	T294
Tensioner Assy.	38279	Cam. Idler Pulley - Upper	T42036
Idler Pulley	36270	Cam. Tensioner Assy.	T43003
Lower; W/Eng. Oil Cooler	22796	Upper	22568
Lower; W/O Eng. Oil Cooler	22797	Lower	23180
2004		Heater To Pipe-1	19347
		Heater To Thermostat	19348
Crown Victoria		Reservoir To Rad.; W/3/4" I.D. Hose	19819 28400
V-8 4.6 L		Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409
Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K1	V-6 3.0 L	A M000040
Serpentine	♦K060908HD	Serpentine - Accessory Drive; W/A.C.	♦K060819
or	♦K060908	W.P.; W/C Tonsioner	K030267
Tensioner Assy.	38189	W.P.; W/O Tensioner; 3mm Zip Tie Required for Installation	K030250SF
Idler Pulley - Smooth	38001	Tensioner Assy Accessory Drive	38186
Lilla D. Ha. O. C. and	36100		
Idler Pulley - Grooved		I Tensioner Assv - W P	
Alt. Decoupler Pulley; W/190A., 200A. Alt. Tensioner Pulley	37004P 38006	Tensioner Assy W.P Tensioner Pulley - Accessory Drive	38276 38006

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2004 - Continued		2004 - Continued	
scape - Continued		Expedition - Continued	
V-6 3.0 L - Continued	00507	V-8 4.6 L - Continued	F101444
Lower	22567	Emission Hose - PCV Valve To Intake	EMH114
By Pass; Cut at 3"	24026	DPFE Hose Kit	27079
Heater To Thermostat	19305	V-8 5.4 L	
W.P. To Intake Manifold	22571	Serpentine	♦K061010
Reservoir To Rad.; W/3/4" I.D. Hose	19819	Tensioner Assy.	38274
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	28409	Idler Pulley - Smooth	②38001
W.P. To Thermostat	22448	Idler Pulley - Grooved	36157
Emission Hose - Valve Cover To Valve Cover Emission Hose - PCV Valve To Hose Connector	EMH175	Tensioner Pulley	38006
	EMH172	Upper; Mar. 18, 2002 Thru Dec. 1, 2003	22858
Emission Hose - Hose Connector To Intake	EMH154	Upper; Dec. 1, 2003 Thru Aug. 2, 2006	24383
Excursion		Lower; Mar. 18, 2002 Thru Dec. 1, 2003	22861
V-8 5.4 L		Heater To Heater Valve; 4 1/2""	28411
Serpentine	♦K060990HD	Connector - Heater Hose	28501
or	♦K060990	Valve To Eng.; W/Aux. Heater	23258
Tensioner Assy.	38274	Heater To Eng.; W/Aux. Heater	23257
Idler Pulley - Smooth	38001	Heater To Eng.; W/O Aux. Heater	23256
Idler Pulley - Grooved	36157	Emission Hose - PCV Valve To Intake	EMH101
Tensioner Pulley	38006	DPFE Hose Kit	27079
Upper	22429	Explorer	
Lower	22430	V-6 4.0 L	
Heater To Intake: W/O Aux. Heater: Re-use existing flow	22430	1	A CIVOCOGE AIX
restrictor.	19218	Accessory Belt Drive Kit; Exc. Sport	ACK060854K
Heater To Pipe-1; W/O Aux. Heater	19306	Serpentine; Sport	♦К060866 ♦К060854
Reservoir To Rad.; W/1" I.D. Hose	19812		
DPFE Hose Kit	27079	Tensioner Assy.	38137
V-8 6.0 L Diesel	21013	Idler Pulley	38001
	V0043E3	Tensioner Pulley	38008
Serpentine	♦K081253	Upper; Sport	22646
Tensioner Assy.	38257	Upper; Exc. Sport	22691
Idler Pulley - Smooth	36492	Lower; Sport	20470
Idler Pulley - Grooved	36324	Lower; Exc. Sport	22793
Upper	22779	By Pass	≈22038
Lower; W/Curved Water Pump Outlet	22780 24204	Heater To Valve; Sport; Cut at 10"	28412
Lower; W/Straight Water Pump Outlet		Valve Top To Pipe-1; Sport; Cut at 12"	28412
Turbo To Pipe (Hot Side)	26220	Pipe-1 To Eng.; Sport	28474
Pipe To Intercooler (Hot Side)	26221	Heater To Pipe-2; Sport	22949
Intercooler To Pipe (Cold Side); W/Metal Pipe	26282	Pipe-2 To W.P.; Sport	19373
Pipe To Engine (Cold Side); W/Metal Pipe	26223	Heater To Pipe-1; Exc. Sport	18937
V-10 6.8 L		Heater To Pipe-2; Exc. Sport	18453
Serpentine	♦K060990HD	Pipe-3 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O	- 00400
or	♦K060990	Aux. Heater; W/O Aux. A.C.	≈28466
Tensioner Assy.	38274	Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/O	40040
Idler Pulley - Smooth	38001	Aux. Heater; W/O Aux. A.C.	19342
Idler Pulley - Grooved	36157	Valve To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O Aux. Heater; W/O Aux. A.C	18796
Tensioner Pulley	38006		10/90
Upper	22431	Pipe-1 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	19341
Lower	22432	Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.	10041
Intake Manifold To PCV Heater; Cut at 19"	28407	A.C.; W/Aux. Heater	≈18453
Heater To Pipe-1; W/O Aux. Heater	19306	Valve To Tee; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.	
PCV Heater To Throttle Body; Cut at 12"	28407	A.C.; W/Aux. Heater	≻ 18453
Throttle Body To Pipe-1; Cut at 24"	28407	Tee To Aux. Heater; Exc. Sport; W/O Eng. Oil Cooler;	
Reservoir To Rad.; W/1" I.D. Hose	19812	W/Aux. A.C.; W/Aux. Heater	≈19103
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	Tee To Pipe-4; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.	
DPFE Hose Kit	27079	A.C.; W/Aux. Heater; Cut at 10"	28411
Expedition		Pipe-4 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.	
•		A.C.; W/Aux. Heater	≈28466
V-8 4.6 L	A MOC4040	Pipe-3 To Aux. Heater; Exc. Sport; W/O Eng. Oil Cooler;	40700
Serpentine	♦K061010	W/Aux. A.C.; W/Aux. Heater	18798
Tensioner Assy.	38274	Pipe-1 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	40040
Idler Pulley - Smooth	②38001 364.57	A.C.; W/Aux. Heater	18819
Idler Pulley - Grooved	36157	Valve To Pipe-5; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	20444
Tensioner Pulley	38006	A.C.; W/Aux. Heater; Cut at 15"	28411
Upper; Mar. 18, 2002 Thru Aug. 4, 2003	22857	Pipe-5 To Eng.; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	20/11
Lower; Mar. 18, 2002 Thru Dec. 1, 2003	22861	A.C.; W/Aux. Heater; Cut at 15"	28411
Heater To Valve; W/Aux. A.C.; W/Aux. Heater Heater To Pipe; W/O Aux. A.C.; W/O Aux. Heater	23258	Pipe-2 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	18819
	23256	. A.V., WAND I LOGICI	10013

[♦]See Micro-V Belt Routing Guide. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2004 - Continued		2004 - Continued	
Explorer - Continued			
•		F Series Pickup - Continued	
V-6 4.0 L - Continued		V-8 4.6 L - Continued	
Valve To Pipe; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	20444	Tensioner Assy.; W/O A.C.	38329
A.C.; W/Aux. Heater; Cut at 10"	28411	Idler Pulley - Grooved	36157
Pipe-3 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;	≈21738	Idler Pulley - Smooth	238001
W/Aux. A.C.; W/Aux. Heater Pipe-4 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;	~21730	Tensioner Pulley; W/A.C.	38006
W/Aux. A.C.; W/Aux. Heater	≈19005	Upper; Heritage	22302
OPFE Hose Kit	27079	Upper; Exc. Heritage	22863
/-8 4.6 L	2.0.0	Lower; W/2WD; W/Eng. Oil Cooler	22860
Serpentine	♦K061010	Lower; Heritage; W/4WD	22298
Fensioner Assy.	38274	Lower; Exc. Heritage	22859
dler Pulley - Smooth	38001	Emission Hose - PCV Valve To Intake	EMH114
dler Pulley - Grooved	36157	DPFE Hose Kit	27079
Fensioner Pulley	38006	V-8 5.4 L	
Jpper	22791	Accessory Belt Drive Kit; Exc. Heritage; W/A.C.; W/O	A A CK06404
Lower	22790	Supercharger	♦ACK06101
Heater To Pipe-1	18937	Serpentine - Accessory Drive; W/Supercharger	♦K080991HE
Heater To Pipe-2	18453	Serpentine - Supercharger	♦K080991
Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157		♦К080660 ♦К060990Н
PFE Hose Kit	27079	Serpentine; Heritage; W/A.C.; W/O Superchargeror	♦K060990⊓I
	=2.4.4	Serpentine; Heritage; W/O A.C.; W/O Supercharger	≎К060990 ♦К060798
xplorer Sport Trac		Serpentine, Hentage, W/O A.C., W/O Supercharger	♦K061015
/-6 4.0 L		Serpentine; Exc. Heritage; W/O A.C.; W/O Supercharger	♦K060832
Serpentine	♦K060866	Tensioner Assy Accessory Drive; W/A.C.; W/O	V 11000032
ensioner Assy	38137	Supercharger	38274
dler Pulley	38001	Tensioner Assy.; W/O A.C.; W/O Supercharger	38329
ensioner Pulley	38008	Tensioner Assy Accessory Drive; W/Supercharger	38133
lpper	22646	Idler Pulley - Smooth; W/6-Ribbed Belt	238001
ower	20470	Idler Pulley - Grooved; W/6-Ribbed Belt	36157
By Pass	≈22038	Idler Pulley; W/Supercharger	338022
Heater To Valve; Cut at 10"	28412	Tensioner Pulley - Accessory Drive; W/A.C.;	
/alve Top To Pipe-1; Cut at 12"	28412	W/Supercharger	38023
Pipe-1 To Eng	28474	Tensioner Pulley; W/A.C.; W/O Supercharger	38006
Heater To Pipe-2	22949	Upper; Heritage; W/O Supercharger	22302
Pipe-2 To W.P.	19373	Upper; Exc. Heritage; W/O Supercharger	22863
Emission Hose - PCV Valve To Intake	EMH153	Upper; W/Supercharger	22862
Series Pickup		Lower; Heritage; W/2WD; W/Eng. Oil Cooler	22860
/-6 4.2 L		Lower; Heritage; W/4WD	22298
Serpentine; W/A.C.	♦K061031	Lower; Exc. Heritage; W/O Supercharger	22859
Serpentine; W/O A.C.	♦K060966	Lower; W/Supercharger	22297
ensioner Assy Smooth	38138	Emission Hose - PCV Valve To Intake; W/O Supercharger;	EMH116
ensioner Assy Grooved	38291	W/24-Valve Eng DPFE Hose Kit	
dler Pulley - Smooth; W/A.C.	38001		27079
ensioner Pulley - Grooved	38009	Focus	
ensioner Pulley - Smooth	38007	4-Cyl. 2.0 L	
dler Pulley - Grooved	36327	Serpentine; W/SVT Pkg	♦K060832
lpper	22301	Serpentine; W/DOHC Eng.; W/O A.C.	♦K060775
ower	22299	Serpentine; W/DOHC Eng.; W/127mm Dia. A.C. Pulley;	
y Pass	≈19025	W/O SVT Pkg	♦K060827
leater To W.P. Pipe	≈28469	Serpentine; W/DOHC Eng.; W/145mm Dia. A.C. Pulley;	
leater To Thermostat; Re-use existing flow restrictor	19114	W/O SVT Pkg.	♦K060834
connector - Heater To Thermostat	28500	Serpentine; W/SOHC Eng.; W/A.C.	♦K060667
V.P. Pipe To Intake Manifold PCV Heater; Cut at 12"	28407	Serpentine; W/SOHC Eng.; W/O A.C.	♦K060500
ntake Manifold PCV Heater To PCV Valve Heater; Cut at	20.45	Tensioner Assy.; W/SOHC Eng.	38275
20"	28407	Tensioner Assy.; W/DOHC Eng.	38188
CV Valve Heater To Intake Manifold; Cut at 20"	28407	Tensioner Pulley; W/DOHC Eng.	38008
leservoir To Rad.; Cut at 11"	28409	Idler Pulley; W/DOHC Eng	36200
PFE Hose Kit	27079	Idler Pulley; W/SOHC Eng.	36340
-8 4.6 L		Idler Pulley - Smooth; W/DOHC Eng	36198
ccessory Belt Drive Kit; Exc. Heritage; W/A.C.	♦ACK061015	Timing Component Kit; W/DOHC Eng.; W/1-Idler Pulley	☆TCK294B
Serpentine; Heritage; W/A.C.	♦K060990HD	Timing Component Kit; W/DOHC Eng.; W/2-Idler Pulleys	☆TCK294A
or	♦K060990	Timing Component Kit; W/SOHC Eng.	☆DTCKWP283
Serpentine; Heritage; W/O A.C.	♦K060798	Or Com Polt: W/DOHC Eng	☆TCK283
Serpentine; Exc. Heritage; W/A.C.	♦K061015	Cam. Belt; W/DOHC Eng.	☆T294 T292
Serpentine; Exc. Heritage; W/O A.C.	♦K060832	Cam. Belt; W/SOHC Eng.	☆T283 T42026
Tensioner Assy.; W/A.C.	38274	Cam. Idler Pulley - Upper; W/DOHC Eng	T42036

S~Cut to Fit.
②Two Required.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2004 - Continued		2004 - Continued	
Focus - Continued		Lobo	
4-Cyl. 2.0 L - Continued		V-8 5.4 L (Non-US)	
Cam. Idler Pulley - Lower; W/DOHC Eng	T42034	Accessory Belt Drive Kit; Exc. Heritage; W/A.C.; W/O	
Cam. Tensioner Assy.; W/DOHC Eng.	T43003	Supercharger	♦ACK06101
Cam. Tensioner Assy.; W/SOHC Eng.	T43004	Serpentine - Accessory Drive; W/Supercharger	♦K080991HE
Upper; W/DOHC Eng.	22502	or	♦K080991
Upper; W/SOHC Eng.	22503	Serpentine - Supercharger	♦K080660
Lower; W/DOHC Eng.; W/SVT Pkg.	22801	Serpentine; Heritage; W/A.C.; W/O Supercharger	♦K060990HE
Lower; W/DOHC Eng.; W/O SVT Pkg.	22504	or	♦K060990
Lower - Rad. To Pipe; W/SOHC Eng.	22500	Serpentine; Heritage; W/O A.C.	♦K060798
Lower - Pipe To W.P.; W/SOHC Eng.	22501	Serpentine; Fishtage; W/A.C.; W/O Supercharger	♦K061015
Rad. To Reservoir (Bottom); W/DOHC Eng.	19153	Serpentine; Exc. Heritage; W/O A.C.; W/O Supercharger	♦K060832
Heater (Top); W/DOHC Eng.	19154	Tensioner Assy Accessory Drive; W/A.C.; W/O	V 11000002
Reservoir To Thermostat; W/DOHC Eng.; Cut at 45"	28407	Supercharger	38274
		Tensioner Assy.; W/O A.C.; W/O Supercharger	38329
Reservoir To Thermostat; W/SOHC Eng.; Cut at 48"	28408	Tensioner Assy Accessory Drive; W/Supercharger	38133
Reservoir To Rad.; W/DOHC Eng.; Cut at 26"	28407	Idler Pulley - Smooth; W/6-Ribbed Belt	②38001
Reservoir To Rad.; W/SOHC Eng.; Cut at 24"	28408	Idler Pulley - Grooved; W/6-Ribbed Belt	36157
Splice To Thermostat Housing; W/DOHC Eng.; Cut at 12".	28411	Idler Pulley; W/Supercharger	38022
Cooling Fan Control Module	FCM122	Tensioner Pulley - Accessory Drive; W/A.C.;	⊚J00 ZZ
Emission Hose - PCV Valve To Tube; W/DOHC Eng.; W/O	EMH174	W/Supercharger	38023
SVT Pkg.	EMH1/4	Tensioner Pulley; W/A.C.; W/O Supercharger	38006
Emission Hose - Valve Cover To Air Cleaner; W/DOHC	EM11470	Upper; Heritage	22302
Eng.; W/O SVT Pkg	EMH170	Upper; Exc. Heritage; W/O Supercharger	22863
4-Cyl. 2.3 L			22862
Serpentine; W/A.C.	♦K060895	Upper; W/Supercharger	
Serpentine; W/O A.C.	♦K060858	Lower; Heritage; W/2WD; W/Eng. Oil Cooler	22860
Tensioner Assy.	38408	Lower; Heritage; W/4WD	22298
Idler Pulley - Smooth	36198	Lower; Exc. Heritage; W/O Supercharger	22859
Idler Pulley - Grooved; W/O A.C.	38008	Lower; W/Supercharger	22297
Upper	23297	Marauder	
Lower	23276	V-8 4.6 L (Non-US)	
Cooling Fan Control Module	FCM122	Serpentine	♦K060926
Emission Hose - PCV Valve To Intake	EMH151	1 '	
Freestar		Tensioner Assy.	38189
		Idler Pulley - Smooth	38001
V-6 3.9 L		Idler Pulley - Grooved	36157
Serpentine	♦K060962	Tensioner Pulley	38006
Tensioner Assy.	38150	Upper	22810
Tensioner Pulley	38008	Lower	22812
Idler Pulley	36601	Mondeo	
Upper	23270	4-Cyl. 2.0 L (Non-US)	
Lower	22448		K060878
Reservoir To Lower Rad.	19805	Serpentine	K000070
V-6 4.2 L		V-6 2.5 L (Non-US)	
Serpentine	♦K060962	Serpentine - Alt	K060820
Tensioner Assy.	38150	Serpentine - W.P	K030267
Idler Pulley	36601	Mustang	
Upper	23270	1	
Lower	22448	V-6 3.8 L	A 1/00000 1
Reservoir To Lower Rad.	19805	Serpentine	♦K060994
DPFE Hose Kit	27079	Tensioner Assy.	38127
	FIGUR	Idler Pulley	38006
Grand Marquis		Upper	22248
V-8 4.6 L (Non-US)		Lower	22042
Serpentine	♦K060908	By Pass	19152
Tensioner Assy.	38189	Heater To W.P. Pipe	≈28466
Idler Pulley - Smooth	38001	Heater To Pipe-1	28474
Idler Pulley - Grooved	36157	Rad. To Reservoir; Cut at 17"	28409
Idler Pulley	36100	Emission Hose - Valve Cover To Intake Tube	EMH110
Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P	V-6 3.9 L	
	J1 UU4F	Serpentine	♦K060994
		Tensioner Assy.	38127
		Tensioner Pulley	38009
Ka		TOTISIONICI T UNICY	
Ka 4-Cyl. 1.6 L (Non-US)	K060882		38006
Ka 4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C.	K060882 K060670	Idler Pulley	
Ka 4-Cyl. 1.6 L (Non-US)	K060882 K060670	Idler Pulley Upper	38006 22248
Ka 4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C		Idler Pulley	38006

[⇒]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2004 - Continued		2004 - Continued	
lustang - Continued		Super Duty Pickup - Continued	
/-6 3.9 L - Continued		V-8 4.6 L (Non-US) - Continued	
Heater To Pipe-1	. 28474	Reservoir To Rad.	19812
Rad. To Reservoir; Cut at 17"		V-8 5.4 L	19012
7-8 4.6 L	. 20403	Serpentine; W/A.C.	♦K061000HD
Serpentine - Accessory Drive; W/Supercharger		or	♦K061000HD
Serpentine; W/O Supercharger		Serpentine; W/O A.C.	♦K060806HD
Supercharger		or	♦K060806
ensioner Assy Accessory Drive		Tensioner Assy.; W/A.C.	38274
dler Pulley - Accessory Drive (Smooth)		Tensioner Assy.; W/O A.C.	38329
dler Pulley - Accessory Drive (Grooved)	. 236100	Idler Pulley - Smooth	38001
dler Pulley - Supercharger (Smooth)	338022	Idler Pulley - Grooved	36157
ensioner Pulley - Accessory Drive	. 38006	Tensioner Pulley; W/A.C.	38006
Jpper; W/SOHC Eng	. 22807	Upper	22429
lpper; W/DOHC Eng	. 22993	Lower	22430
ower; W/SOHC Eng.		Reservoir To Rad.	19812
ower; W/DOHC Eng.; W/O Supercharger		DPFE Hose Kit	27079
ower; W/DOHC Eng.; W/Supercharger	. 22802	V-8 6.0 L Diesel	
mission Hose - PCV Valve Hose; W/SOHC Eng.;	F141455	Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	♦K081265H E
W/Electric Heated PCV Valve	. EMH157	Or	♦K081265
anger		Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis	♦K081325H [
-Cyl. 2.3 L		or	♦K081325
erpentine; W/A.C.		Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis .	♦K060658H E
Serpentine; W/O A.C.		or	♦K060658
ensioner Assy.		Serpentine; W/F53 Stripped Chassis	♦K081331H E
ller Pulley		or D: W/DTO	♦K081331
pper		Accessory Drive; W/P.T.O.	K081490
ower		Tensioner Assy Alt.; W/Dual Alts.	38321
eater - Left Side; W/O A.C.		Tensioner Assy Accessory Drive	38257 36354
PFE Hose Kit	. 27079	Idler Pulley - Accessory Drive (Smooth)	36324 36324
′-6 3.0 L		Idler Pulley - Accessory Drive (Grooved)	236329
Serpentine; W/A.C.	. ♦K060882	Upper	22779
Serpentine; W/O A.C.		Lower	22780
Tensioner Assy	. 38385	Heater To Pipe-1	19832
dler Pulley	. 38001	Heater To Pipe-2	19834
Jpper	. 23272	Pipe-2 To Tee	19833
ower	. 22351	Reservoir To Eng.	22953
PFE Hose Kit	. 27079	Emission Hose - PCV Valve Hose; Sept. 22, 2003 & Older .	EMH117
-6 4.0 L		Pipe To Intercooler (Hot Side)	26221
erpentine	♦K060866	Turbo To Pipe (Hot Side)	26220
ensioner Assy	. 38137	Intercooler To Pipe (Cold Side); W/Metal Pipe	26282
fler Pulley	. 38001	Pipe To Engine (Cold Side); W/Metal Pipe	26223
ensioner Pulley		V-10 6.8 L	
pper		Serpentine; W/A.C.	♦K061000H
ower		Or	♦K061000
y Pass		Serpentine; W/O A.C.	♦K060806H E
eater To Valve; Cut at 10"		or	♦K060806
alve Top To Pipe-1; Cut at 12"		Tensioner Assy.; W/A.C.	38274
ipe-1 To Eng		Tensioner Assy.; W/O A.C.	38329
eater To Pipe-2	. 22949	Idler Pulley - Smooth	38001
ipe-2 To W.Pmission Hose - PCV Valve To Intake		Idler Pulley - Grooved	36157
		Tensioner Pulley; W/A.C.	38006
PFE Hose Kit	. 27079	Upper	22431
ıper Duty Pickup		Lower	22432
8 4.6 L (Non-US)		Heater To Intake Manifold; Re-use existing flow restrictor	19218
erpentine; W/A.C.	. ♦K061000HD	Heater To Pipe-1	19306
Or		Reservoir To Rad.; W/1" I.D. Hose	19812
erpentine; W/O A.C.		DPFE Hose Kit	27079
Or		Super Duty Van	
ensioner Assy.; W/A.C.		V-8 4.6 L	
ensioner Assy.; W/O A.C.		Serpentine; W/Factory Inst. A.C.	♦K060984
ler Pulley - Smooth	. 38001	Serpentine; W/O A.C.	♦K060806HE
ler Pulley - Grooved	. 36157	or	♦K060806
ensioner Pulley; W/A.C	. 38006	Accessory Drive; W/Aftermarket A.C.	K061230
pper		Tensioner Assy.; W/A.C.	38274
.ower	. 22430	1	JUL: 7

[♦] See Micro-V Belt Routing Guide.

③ Three Required.

②Two Required. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2004 - Continued		2004 - Continued	
Super Duty Van - Continued V-8 4.6 L - Continued		Taurus - Continued	
=	00000	V-6 3.0 L - Continued	00040
Tensioner Assy.; W/O A.C.	38329	Upper; W/O.H.V. Eng.	22242
Idler Pulley - Smooth	38001	Upper; W/DOHC Eng	23089
dler Pulley - Grooved	36157	Lower; W/O.H.V. Eng	22505
Tensioner Pulley	38006	Lower; W/DOHC Eng	22811
Jpper	22315	Reservoir To Rad Overflow; W/DOHC Eng	≈28409
_ower; W/O Oil Cooler	22372	Reservoir To Pipe; W/DOHC Eng.	≈28407
DPFE Hose Kit	27079	Reservoir To Intake Manifold; W/O.H.V. Eng.	≈28408
	21013	Reservoir To Lower Hose; W/O.H.V. Eng.	19726
/-8 5.4 L			
Serpentine; W/Factory Inst. A.C.	♦K060984	Heater To Pipe-1; W/O.H.V. Eng.	28466
Serpentine; W/O A.C.	♦K060806HD	Heater To Pipe-2; W/O.H.V. Eng	28466
or	♦K060806	Pipe-1 To Pipe-2; W/O.H.V. Eng	≪28410
Accessory Drive; W/Aftermarket A.C.	K061230	W.P. To Pipe; W/O.H.V. Eng	≥<28412
Fensioner Assy.; W/A.C.	38274	Emission Hose - Valve Cover To Intake Tube; W/12-Valve	
		Eng	EMH109
Tensioner Assy.; W/O A.C.	38329	1 -	
dler Pulley - Smooth	38001	Thunderbird	
dler Pulley - Grooved	36157	V-8 3.9 L	
ensioner Pulley	38006	I 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	V INUCCO 10
Jpper	22315	Serpentine	♦K060910
PFE Hose Kit	27079	Tensioner Assy.	38279
	21013	Idler Pulley	36270
/-8 6.0 L Diesel		Lower; W/Eng. Oil Cooler	22796
Serpentine - Alt.; W/Dual Alts	♦K060658HD	Lower; W/O Eng. Oil Cooler	22797
or	♦K060658		LLIJI
Serpentine - Accessory Drive; W/Single Alt	♦K081298HD	2003	
or	♦K081298		
Serpentine - Accessory Drive; W/Dual Alts.	♦K081362HD	Crown Victoria	
•		I	
or	♦K081362	V-8 4.6 L	
ensioner Assy Alt.; W/Dual Alts	38321	Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K1
Tensioner Assy Accessory Drive	38257	Serpentine	♦K060908HI
dler Pulley - Accessory Drive (Smooth)	36354	or or	♦K060908
dler Pulley - Accessory Drive (Grooved)	36324	Tensioner Assy.	38189
		1	
dler Pulley - Alt. Drive	236329	Idler Pulley - Smooth	38001
Jpper	23077	Idler Pulley - Grooved	36100
.ower	23076	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Furbo To Pipe (Hot Side)	26278	Tensioner Pulley	38006
Pipe To Intercooler (Hot Side)	26279	Upper	22994
ntercooler To Pipe (Cold Side)	26217	Lower - Rad. To Oil Cooler	23181
Pipe To Engine (Cold Side)	26223	Lower - Oil Cooler To Eng.	22788
/-10 6.8 L		Lower; W/O Eng. Oil Cooler	22787
Serpentine; W/A.C.	♦K060984	Heater To Eng	≫19632
Serpentine; W/O A.C.	♦K060806HD	Heater To Pipe	18069
or	♦K06080611B	Emission Hose - PCV Valve To Intake	EMH179
		l e e e e e e e e e e e e e e e e e e e	
Fensioner Assy.; W/A.C.	38274	E Series Van	
ensioner Assy.; W/O A.C.	38329	V-6 4.2 L	
dler Pulley - Smooth	38001	· · · ·	V INUCAULE
dler Pulley - Grooved	36157	Serpentine; W/A.C.	♦K061025
ensioner Pulley	38006	Serpentine; W/O A.C.	♦K060970
Jpper	22431	Tensioner Assy Smooth	38138
••		Tensioner Assy Grooved	38291
ower	22432	Idler Pulley - Smooth; W/A.C.	38001
leater To Intake Manifold; Re-use existing flow restrictor	19218	Idler Pulley - Grooved	
Heater To Pipe-1	19306		36327
Reservoir To Rad.; W/1" I.D. Hose	19812	Tensioner Pulley - Smooth	38007
mission Hose - Hose Connector To Throttle Body	EMH160	Tensioner Pulley - Grooved	38009
PFE Hose Kit	27079	Upper	22314
	21013	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
aurus		Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317
		Lower; W/O Oil Cooler	23069
-6 3.0 L			
Serpentine - Accessory Drive; W/O.H.V. Eng	♦K060850	By Pass	≪19025
Serpentine - Accessory Drive; W/DOHC Eng	♦K060815	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
V.P.; W/DOHC Eng.; W/Tensioner	K030267	existing flow restrictor.	19286
V.P.; W/DOHC Eng.; W/O Tensioner; 3mm Zip Tie		Connector - Heater To Intake Manifold	28501
	K030250SF	W.P. Pipe To Heater; W/O Aux. Heater	19113
Required for Installation ensioner Assy Accessory Drive; W/O.H.V. Eng		Connector - W.P. Pipe To Heater	28500
	38114		
			-JOANN
Tensioner Assy W.P.; W/DOHC Eng	38276	Reservoir To Rad.; Cut at 16"	28409
	38276 38186	DPFE Hose Kit	27079
ensioner Assy W.P.; W/DOHC Eng		1	

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2003 - Continued		2003 - Continued	
Series Van - Continued		Escape - Continued	
V-8 4.6 L - Continued		V-6 3.0 L - Continued	
Serpentine; W/O A.C.	♦K060806HD	W.P. To Thermostat	22448
Or	♦K060806	Emission Hose - Valve Cover To Valve Cover	EMH175
5 .	38274	Emission Hose - PCV Valve To Hose Connector	EMH173
Tensioner Assy.; W/A.C.	38329	Emission Hose - Hose Connector To Intake	
Tensioner Assy.; W/O A.Cldler Pulley - Smooth		Emission nose - nose Connector to make	EMH154
Idler Pulley - Grooved		Excursion	
	36157	V-8 5.4 L	
Tensioner Pulley; W/A.C.		Serpentine	♦K060990H
Jpper	22315	or	♦K0609901
Lower; W/O Oil Cooler	22372	1 _ · · ·	√K000990 38274
Heater To Intake Manifold; W/O Aux. Heater; Re-use	40077	Tensioner Assy.	
existing flow restrictor.	19277	Idler Pulley - Smooth	38001
Heater To Pipe-1; W/O Aux. Heater	19191	Idler Pulley - Grooved	36157
Connector - Heater To Intake Manifold	28501	Tensioner Pulley	38006
Connector - Heater To Pipe-1		Upper	22429
Reservoir To Rad.; Cut at 16"	28409	Lower	22430
DPFE Hose Kit	27079	Heater To Intake; W/O Aux. Heater; Re-use existing flow	400/-
/-8 5.4 L		restrictor	19218
Serpentine; W/A.C.	♦K060984	Heater To Pipe-1; W/O Aux. Heater	19306
Serpentine; W/O A.C.	♦K060806HD	Reservoir To Rad.; W/1" I.D. Hose	19812
or	♦K060806	V-8 6.0 L Diesel	
Tensioner Assy.; W/A.C.	38274	Serpentine	♦K081253
Fensioner Assy.: W/O A.C.	38329	Tensioner Assy.	38257
Idler Pulley - Smooth		Idler Pulley - Grooved	36324
dler Pulley - Grooved	36157	Idler Pulley - Smooth	36492
		Upper	22779
Tensioner Pulley; W/A.C.		Lower	22780
Jpper	22315		26220
Heater To Intake Manifold; W/O Aux. Heater; Re-use	40077	Turbo To Pipe (Hot Side)	
existing flow restrictor.	19277	Pipe To Intercooler (Hot Side)	26221
Heater To Pipe-1; W/O Aux. Heater	19191	Intercooler To Pipe (Cold Side); W/Metal Pipe	26282
Connector - Heater To Intake Manifold	28501	Pipe To Engine (Cold Side); W/Metal Pipe	26223
Connector - Heater To Pipe-1	28500	V-8 7.3 L Diesel	
Reservoir To Rad.; Cut at 16"	28409	Serpentine; W/122.2" Belt O.C	♦K081223H
DPFE Hose Kit	27079	or	♦K081223
'acana		Serpentine; W/121.3" Belt O.C.	♦K081213H
scape		or	♦K081213
1-Cyl. 2.0 L		Tensioner Assy.	38191
Serpentine; W/A.C.	♦K060827	Tensioner Pulley - Smooth	38028
Serpentine; W/O A.C.	♦K060775	Tensioner Pulley - Grooved	38053
Fensioner Assy.	38188		36234
dler Pulley	36200	Idler Pulley - Smooth	30234
Fensioner Pulley	38008	Upper; Preferred Hose; Upper hose routes around	20422
Fining Component Kit	TCK294B	serpentine belt	22433
• .		Upper; Optional Hose; Routes through serpentine belt	22542
Cam. Belt	T294	Lower	22690
Cam. Idler Pulley - Upper	T42036	Pipe To Intercooler (Hot Side)	26221
Cam. Tensioner Assy.	T43003	Manifold To Pipe (Hot Side)	26223
Jpper	22568	Turbo To Engine	226213
ower	23180	Manifold To Pipe (Cold Side)	26223
Heater To Pipe-1	19347	Pipe To Intercooler (Cold Side)	26221
Heater To Thermostat	19348	V-10 6.8 L	
Reservoir To Rad.; W/3/4" I.D. Hose	19819	Serpentine	♦K060990H
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409	or	♦K0609901
7-6 3.0 L	== :==	Tensioner Assy	√K000990 38274
Serpentine - Accessory Drive; W/A.C.	♦K060819		38001
		Idler Pulley - Smooth	
V.P.; W/Tensioner	K030267	Idler Pulley - Grooved	36157
V.P.; W/O Tensioner; 3mm Zip Tie Required for	KUSUSEUGE	Tensioner Pulley	38006
Installation	K030250SF	Upper	22431
Tensioner Assy Accessory Drive	38186	Lower	22432
ensioner Assy W.P.	38276	Intake Manifold To PCV Heater; Cut at 19"	28407
Tensioner Pulley - Accessory Drive	38006	Heater To Pipe-1; W/O Aux. Heater	19306
Jpper	22569	PCV Heater To Throttle Body; Cut at 12"	28407
ower	22567	Throttle Body To Pipe-1; Cut at 24"	28407
By Pass; Cut at 3"	24026	Reservoir To Rad.; W/1" I.D. Hose	19812
Heater To Thermostat	19305		28409
W.P. To Intake Manifold	22571	Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	
Reservoir To Rad.; W/3/4" I.D. Hose		DPFE Hose Kit	27079
Reservoir To Rad.; W/3/4" I.D. HoseReservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	19819		
	28409	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2003 - Continued		2003 - Continued	
Expedition		Explorer - Continued	
V-8 4.6 L		V-6 4.0 L - Continued	
Serpentine	♦K061010	Pipe-1 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	
Tensioner Assy.; W/A.C.	38274	A.C.; W/Aux. Heater	18819
Idler Pulley - Smooth	38001	Valve To Pipe-5; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	
Idler Pulley - Grooved	36157	A.C.; W/Aux. Heater; Cut at 15"	28411
Tensioner Pulley	38006	Pipe-5 To Eng.; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	
Upper; Mar. 18, 2002 Thru Aug. 4, 2003	22857	A.C.; W/Aux. Heater; Cut at 15"	28411
Lower; Aug. 22, 2002 Thru Dec. 1, 2003	22861	Pipe-2 To Valve; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	
Heater To Valve; W/Aux. A.C.; W/Aux. Heater	23258	A.C.; W/Aux. Heater	18819
Heater To Pipe; W/O Aux. A.C.; W/O Aux. Heater	23256	Valve To Pipe; Exc. Sport; W/Eng. Oil Cooler; W/Aux.	
Emission Hose - PCV Valve To Intake	EMH114	A.C.; W/Aux. Heater; Cut at 10"	28411
	EIVIN I 14	Pipe-3 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;	
V-8 5.4 L	. 1/00/10/10	W/Aux. A.C.; W/Aux. Heater	≫21738
Serpentine	♦K061010	Pipe-4 To Aux. Heater; Exc. Sport; W/Eng. Oil Cooler;	
Tensioner Assy.; W/A.C.	38274	W/Aux. A.C.; W/Aux. Heater	≈19005
Idler Pulley - Smooth	38001	Emission Hose - PCV Valve To Intake	EMH153
Idler Pulley - Grooved	36157	V-8 4.6 L	
Tensioner Pulley	38006	Serpentine	♦K061010
Upper; Mar. 18, 2002 Thru Dec. 1, 2003	22858	Tensioner Assy.	38274
Upper; Dec. 1, 2003 Thru Aug. 2, 2006	24383	Idler Pulley - Smooth	38001
Lower; Mar. 18, 2002 Thru Dec. 1, 2003	22861	Idler Pulley - Grooved	36157
Heater To Heater Valve, 4 1/2""	28411	Tensioner Pulley	38006
Connector - Heater Hose	28501	Upper	22791
Valve To Eng.; W/Aux. Heater	23258	Lower	22790
Heater To Eng.; W/Aux. Heater	23257	Tee To Heater Valve	≈28411
Heater To Eng.; W/O Aux. Heater	23256	Heater To Pipe	28466
Emission Hose - PCV Valve To Intake	EMH101	Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157
		•	EIVIN 131
Explorer		Explorer Sport Trac	
V-6 4.0 L		V-6 4.0 L	
Accessory Belt Drive Kit; Exc. Sport	ACK060854K1	Serpentine	♦K060866
Serpentine; Sport	♦K060866	Tensioner Assy.	38137
Serpentine; Exc. Sport	♦K060854	1	38001
Tensioner Assy.	38137	Idler Pulley	
Idler Pulley	38001	Tensioner Pulley	38008
Tensioner Pulley	38008	Upper	22646
Upper; Sport	22646	Lower	20470
Upper; Exc. Sport	22691	By Pass	≈22038
Lower; Sport	20470	Heater To Valve; Cut at 10"	28412
· •		Valve Top To Pipe-1; Cut at 12"	28412
Lower; Exc. Sport	22793	Pipe-1 To Eng.	28474
By Pass	≈22038	Heater To Pipe-2	22949
Heater To Valve; Sport; Cut at 10"	28412	Pipe-2 To W.P	19373
Valve Top To Pipe-1; Sport; Cut at 12"	28412	Emission Hose - PCV Valve To Intake	EMH153
Pipe-1 To Eng.; Sport	28474	F Series Pickup	
Heater To Pipe-2, Sport	22949	·	
Pipe-2 To W.P.; Sport	19373	V-6 4.2 L	
Heater To Pipe-1; Exc. Sport	18937	Serpentine; W/A.C.	♦K061031
Heater To Pipe-2; Exc. Sport	18453	Serpentine; W/O A.C.	♦K060966
Pipe-3 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O		Tensioner Assy Smooth	38138
Aux. Heater; W/O Aux. A.C.	≥<28466	Tensioner Assy Grooved	38291
Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/O		Idler Pulley - Smooth; W/A.C.	38001
Aux. Heater; W/O Aux. A.C.	19342	Tensioner Pulley - Smooth	38007
Valve To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/O Aux.		Tensioner Pulley - Grooved	38009
Heater; W/O Aux. A.C.	18796	Idler Pulley - Grooved	36327
Pipe-1 To Eng.; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.		Upper	22301
A.C.; W/Aux. Heater	19341	Lower	22299
Pipe-2 To Valve; Exc. Sport; W/O Eng. Oil Cooler; W/Aux.		By Pass	≈19025
A.C.; W/Aux. Heater	≪18453	Heater To W.P. Pipe	≈28469
Valve To Tee; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;		Heater To Thermostat; Re-use existing flow restrictor.	~20409 19114
W/Aux. Heater	≪18453	Connector - Heater To Thermostat	28500
Tee To Aux. Heater; Exc. Sport; W/O Oil Cooler; W/Aux.			
A.C., W/Aux. Heater	≈19103	W.P. Pipe To Intake Manifold PCV Heater; Cut at 12"	28407
Tee To Pipe-4; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;		Intake Manifold PCV Heater To PCV Valve Heater; Cut at	00407
W/Aux. Heater, Cut at 10"	28411	20"	28407
Pipe-4 To Eng.; Exc. Sport; W/O Oil Cooler; W/Aux. A.C.;		PCV Valve Heater To Intake Manifold; Cut at 20"	28407
W/Aux. Heater	≈28466	Reservoir To Rad.; Cut at 11"	28409
Pipe-3 To Aux. Heater; Exc. Sport; W/O Oil Cooler;		DPFE Hose Kit	27079
W/Aux. A.C.; W/Aux. Heater	18798		

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2003 - Continued		2003 - Continued	
Series Pickup - Continued		Focus - Continued	
V-8 4.6 L	∨ KUCUUUUID	4-Cyl. 2.0 L - Continued	~ NTCK/MD202
Serpentine; W/A.Cor	♦К060990HD ♦К060990	Timing Component Kit; W/SOHC Engor	☆DTCKWP283 ☆TCK283
Serpentine; W/O A.C	♦K060798	Cam. Belt; W/DOHC Eng	☆T294
Tensioner Assy.; W/A.C.	38274	Cam. Belt; W/SOHC Eng.	☆T283
Tensioner Assy.; W/O A.C.	38329	Cam. Idler Pulley - Upper; W/DOHC Eng.	T42036
Idler Pulley - Smooth	38001	Cam. Idler Pulley - Lower; W/DOHC Eng	T42034
ldler Pulley - Grooved	36157	Cam. Tensioner Assy.; W/DOHC Eng	T43003
Tensioner Pulley; W/A.C.	38006	Cam. Tensioner Assy.; W/SOHC Eng	T43004
Jpper	22302	Upper; W/DOHC Eng	22502
Lower	22298	Upper; W/SOHC Eng.	22503
Heater To Intake Manifold; Re-use existing flow restrictor	19199	Lower; W/DOHC Eng.; W/SVT Pkg	22801
Heater To Pipe-1	19193	Lower; W/DOHC Eng.; W/O SVT Pkg.	22504
Connector - Heater Hose	②28500 30400	Lower - Rad. To Pipe; W/SOHC Eng	22500
Reservoir To Rad.; Cut at 11" Emission Hose - PCV Valve To Intake	28409 EMH114	Lower - Pipe To W.P.; W/SOHC Eng Heater To Connector; W/DOHC Eng	22501 19155
/-8 5.4 L	EWITH 114	Connector - Heater To Thermostat; W/DOHC Eng	28604
6-6 5.4 L Serpentine - Accessory Drive; W/Supercharger	♦K080991HD	Connector To Thermostat; W/DOHC Eng	19156
or	♦K080991	Pipe-1 To Heater; W/DOHC Eng.	19154
Serpentine - Accessory Drive; W/A.C.; W/O Supercharger .	♦K060990HD	Pipe-1 To Thermostat; W/DOHC Eng.	19276
or	♦K060990	Reservoir To Thermostat; W/DOHC Eng	18261
Serpentine - Accessory Drive; W/O A.C.; W/O	, 1100000	Heater To Eng.; W/SOHC Eng.	22570
Supercharger	♦K060795	Heater To W.P.; W/SOHC Eng	19746
Supercharger	♦K080660	W.P. To Intake Manifold; W/SOHC Eng	18322
Tensioner Assy Accessory Drive; W/A.C.; W/O	22274	Rad. To Reservoir; W/3/8" I.D. Hose	18321
Supercharger	38274	Reservoir To Rad.; W/5/8" I.D. Hose	19153
Fensioner Assy Accessory Drive; W/O A.C.; W/O Supercharger	38329	Emission Hose - PCV Valve To Tube; W/DOHC Eng.; W/O	EMH174
Fensioner Assy Accessory Drive; W/Supercharger	38133	SVT Pkg Emission Hose - Valve Cover To Air Cleaner; W/DOHC	EIVIN 174
dler Pulley - Accessory Drive (Smooth); W/O	30133	Eng.; W/O SVT Pkg	EMH170
Supercharger	38001	4-Cyl. 2.3 L	2
Idler Pulley - Accessory Drive (Grooved); W/O		Serpentine; W/A.C.	♦K060895
Supercharger	36157	Serpentine; W/O A.C.	♦K060858
Idler Pulley; W/Supercharger	338022	Tensioner Assy.	38408
Tensioner Pulley - Accessory Drive; W/A.C.; W/O	38006	Idler Pulley - Smooth	36198
Supercharger Tensioner Pulley - Accessory Drive; W/Supercharger;	30000	Upper	23297
W/A.C	38023	Lower	23276
Upper; W/Supercharger	22862	Grand Marquis	
Upper; W/O Supercharger	22302	V-8 4.6 L (Non-US)	
ower; W/2WD; W/Eng. Oil Cooler	22860	Serpentine	♦K060910
_ower; W/4WD	22298	Tensioner Assy.	38189
Lower; W/Supercharger	22297	Idler Pulley - Grooved	36100
Heater To Intake Manifold; Re-use existing flow restrictor.;	40400	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
W/O Supercharger	19199 19193	Upper	22994
Heater To Pipe-1; W/O SuperchargerHeater To Intake Manifold; Re-use existing flow restrictor.;	13133	Lower; W/O Eng. Oil Cooler	22787
W/Supercharger	19219	Lower; W/Eng. Oil Cooler	22788
Reservoir To Rad.; W/1" I.D. Hose	19812	Ka	
Connector - Heater Hose	② 28500	4-Cyl. 1.6 L (Non-US)	
Reservoir To Rad.; W/O Supercharger; Cut at 11"	28409	Accessory Drive	K060569
DPFE Hose Kit	27079	P.S. & A.C.	K060763
ocus		Lobo	
I-Cyl. 2.0 L			
Serpentine; W/DOHC Eng.; W/Factory Inst. A.C	♦K060827	V-8 5.4 L (Non-US)	A 1400000411D
Serpentine; W/DOHC Eng.; W/Dealer Inst. A.C.	♦K060834	Serpentine - Accessory Drive; W/Supercharger	♦K080991HD
Serpentine; W/DOHC Eng.; W/O A.C.	♦K060775	or Serpentine - Accessory Drive; W/A.C.; W/O Supercharger .	♦K080991 ♦K060990HD
Serpentine; W/SOHC Eng.; W/A.C.	♦K060667	Serpentine - Accessory Drive, W/A.C., W/O Supercharger .	♦К060990пD
Serpentine; W/SOHC Eng.; W/O A.C.	♦K060500	Serpentine - Accessory Drive; W/O A.C.; W/O	v 14000330
Tensioner Assy.; W/DOHC Eng	38188	Supercharger	♦K060795
Tensioner Assy.; W/SOHC Eng.	38275	Supercharger	♦K080660
Tensioner Pulley; W/DOHC Eng	38008	Tensioner Assy Accessory Drive; W/A.C.; W/O	
dler Pulley; W/DOHC Eng.	36200	Supercharger	38274
Idler Pulley; W/SOHC Eng.	36340	Tensioner Assy Accessory Drive; W/O A.C.; W/O	00000
Fiming Component Kit; W/DOHC Eng.; W/1-Idler Pulley Fiming Component Kit; W/DOHC Eng.; W/2-Idler Pulleys	☆TCK294B ☆TCK294A	Supercharger Tensioner Assy Accessory Drive; W/Supercharger	38329 38133

See Micro-V Belt Routing Guide.
 ③Three Required.
 ▶Kit Includes Water Pump.

②Two Required. ☆Interference Engine Application.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
003 - Continued		2003 - Continued	
obo - Continued		Mustang - Continued	
		1	
/-8 5.4 L (Non-US) - Continued		V-8 4.6 L - Continued	
dler Pulley - Accessory Drive (Smooth); W/O	20004	Emission Hose - PCV Valve Hose; W/SOHC Eng.;	EM11457
Supercharger	38001	W/Electric Heated PCV Valve	EMH157
dler Pulley - Accessory Drive (Grooved); W/O	00457	Ranger	
Supercharger	36157	4-Cyl. 2.3 L	
dler Pulley; W/Supercharger	338022		A 1/000000
ensioner Pulley - Accessory Drive; W/A.C.; W/O	20000	Serpentine; W/A.C.	♦K060828
Supercharger	38006	Serpentine, W/O A.C.	♦K060730
ensioner Pulley - Accessory Drive; W/Supercharger;	38023	Tensioner Assy.	38155
W/A.C.		Tensioner Pulley	38006
pper; W/Supercharger	22862	Upper	22653
pper; W/O Supercharger	22302	Lower	22654
ower; W/2WD; W/Eng. Oil Cooler	22860	Heater To Heater Valve	②≈28411
ower; W/4WD	22298	Reservoir To Pipe	≪28409
ower; W/Supercharger	22297	Reservoir To Rad	≈28409
eater To Intake Manifold; Re-use existing flow restrictor.;		DPFE Hose Kit	27079
W/O Supercharger	19199	V-6 3.0 L	
leater To Pipe-1; W/O Supercharger	19193	Serpentine; W/A.C.	♦K060882
eater To Intake Manifold; Re-use existing flow restrictor.;		Serpentine; W/O A.C.	♦K060854
W/Supercharger	19219	Tensioner Assy.	38385
eservoir To Rad.; W/1" I.D. Hose	19812	Idler Pulley	38001
onnector - Heater Hose	228500	Tensioner Pulley	38006
eservoir To Rad.; W/O Supercharger; Cut at 11"	28409	Upper	22144
arauder		Lower	22351
		Rad. To Reservoir; Cut at 45"	28409
-8 4.6 L (Non-US)		Heater To Intake Manifold; 2-Piece Hose	
erpentine	♦K060926		22737
ensioner Assy	38189	V-6 4.0 L	
ller Pulley - Smooth	38001	Serpentine	♦K060866
ller Pulley - Grooved	36157	Tensioner Assy.	38137
pper	22810	Idler Pulley	38001
ower	22812	Tensioner Pulley	38008
ondeo		Upper	22646
		Lower	20470
-6 2.5 L (Non-US)		By Pass	≈22038
Serpentine - Alt.	K060820	Emission Hose - PCV Valve To Intake	EMH153
Serpentine - W.P.	K030267	DPFE Hose Kit	27079
Serpentine; W/A.C.	K060910	Super Duty Dickup	
erpentine; W/O A.C.	K060815	Super Duty Pickup	
ower; W/Oil Cooler	22788	V-8 4.6 L (Non-US)	
*		Serpentine; W/A.C.	♦K061000HE
ustang		or	♦K061000
-6 3.8 L		Serpentine; W/O A.C.	♦K060806H E
erpentine	♦K060994	or	♦K060806
ensioner Assy.	38127	Tensioner Assy.; W/A.C.	38274
ler Pulley	38006	Tensioner Assy.; W/O A.C.	38329
ensioner Pulley	38009	Idler Pulley - Smooth	38001
pper	22248	Idler Pulley - Grooved	36157
ower	22042	Tensioner Pulley; W/A.C.	38006
y Pass	19152	Upper	22429
		1 . **	
eater To W.P. Pipe	≈28466 28474	Lower	22430
eater To Pipe-1	28474	Reservoir To Rad Supply	19812
ad. To Reservoir; Cut at 17"	28409	V-8 5.4 L	
mission Hose - Valve Cover To Intake Tube	EMH110	Serpentine; W/A.C.	♦K061000H I
·8 4.6 L		or	♦K061000
erpentine - Accessory Drive; W/Supercharger	♦K060960	Serpentine; W/O A.C.	♦K060806HI
erpentine; W/O Supercharger	♦K060935	or	♦K060806
upercharger	K080751	Tensioner Assy.; W/A.C.	38274
ensioner Assy Accessory Drive	38189	Tensioner Assy.; W/O A.C.	38329
ler Pulley - Accessory Drive (Smooth)	38001	Idler Pulley - Smooth	38001
ler Pulley - Accessory Drive (Grooved)	236100	Idler Pulley - Grooved	36157
IEL FULLEY - ACCESSOLY DILVE (GLOOVED)	338022	Tensioner Pulley; W/A.C.	38006
ler Pulley - Accessory Drive (Grooved)		1	22429
ller Pulley - Supercharger (Smooth)		1 UDDE	
Iler Pulley - Supercharger (Smooth)ensioner Pulley - Accessory Drive	38006	Upper	
dler Pulley - Supercharger (Smooth) ensioner Pulley - Accessory Drive pper; W/SOHC Eng	38006 22807	Lower	22430
dler Pulley - Supercharger (Smooth) ensioner Pulley - Accessory Drive Jpper; W/SOHC Eng Jpper; W/DOHC Eng	38006 22807 22993	Lower	22430 19812
dler Pulley - Supercharger (Smooth) ensioner Pulley - Accessory Drive Jpper, W/SOHC Eng	38006 22807	Lower	22430

③Three Required. ⇒See Micro-V Belt Routing Guide.

②Two Required. ⊱Cut to Fit.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2003 - Continued		2003 - Continued	
Super Duty Pickup - Continued		Super Duty Pickup - Continued	
V-8 6.0 L Diesel		V-10 6.8 L - Continued	
Serpentine; W/Single Alt.; W/O F53 Stripped Chassis	♦K081265HD	Heater To Intake Manifold; Re-use existing flow restrictor	19218
Or	♦K081265	Heater To Pipe-1	19306
Serpentine; W/Dual Alts.; W/O F53 Stripped Chassis	♦K081325HD	Reservoir To Rad.; W/1" I.D. Hose Emission Hose - Hose Connector To Throttle Body	19812
or Serpentine - Alt.; W/Dual Alts.; W/O F53 Stripped Chassis .	♦К081325 ♦К060658HD	DPFE Hose Kit	EMH160 27079
or	♦K060658	1	21013
Serpentine; W/F53 Stripped Chassis	♦K081331HD	Super Duty Van	
or	♦K081331	V-6 4.2 L	
Accessory Drive; W/P.T.O.	K081490	Serpentine; W/A.C.	♦K061025
Tensioner Assy Alt.; W/Dual Alts.	38321	Serpentine; W/O A.C.	♦K060970
Tensioner Assy Accessory Drive	38257	Tensioner Assy Smooth	38138
Idler Pulley - Accessory Drive (Smooth)	36354	Tensioner Assy Grooved	38291
Idler Pulley - Accessory Drive (Grooved)	36324	Idler Pulley - Smooth; W/A.C.	38001
Idler Pulley - Alt. Drive	236329	Tensioner Pulley - Smooth	38007
Upper	22779	Tensioner Pulley - Grooved	38009 22314
Lower To Ding 1	22780	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
Heater To Pipe-1 Heater To Pipe-2	19832 19834	Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317
Pipe-2 To Tee	19834	Lower; W/O Oil Cooler	23069
Reservoir To Ena.	22953	By Pass	≥ 19025
Emission Hose - PCV Valve Hose; Sept. 22, 2003 & Older .	EMH117	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Pipe To Intercooler (Hot Side)	26221	existing flow restrictor.	19286
Turbo To Pipe (Hot Side)	26220	Connector - Heater To Intake Manifold	28501
Intercooler To Pipe (Cold Side); W/Metal Pipe	26282	W.P. Pipe To Heater; W/O Aux. Heater	19113
Pipe To Engine (Cold Side); W/Metal Pipe	26223	Connector - W.P. Pipe To Heater	28500
V-8 7.3 L Diesel		Reservoir To Rad.; Cut at 16"	28409
Serpentine - Enhancement Kit; W/O Ambulance Prep.		V-8 4.6 L	
Pkg.; W/Single Alt.; Upper hose routes around		Serpentine; W/A.C.	♦K060984
serpentine belt; Apr. 29, 2001 & After	♦22690K	Serpentine; W/O A.C.	♦K060806HE
Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts	♦K081377HD	Tensioner Assy.; W/A.C.	≎К060806 38274
Or Corporting: W/Single Alt : W/Cold Weather Dkg	♦К081377 ♦К081213 HD	Tensioner Assy.; W/O A.C.	38329
Serpentine; W/Single Alt.; W/Cold Weather Pkgor	♦K081213HD	Idler Pulley - Smooth	38001
Serpentine; W/Single Alt.; W/O Cold Weather Pkg	♦K081223HD	Idler Pulley - Grooved	36157
or	♦K081223	Tensioner Pulley; W/A.C.	38006
Tensioner Assy.	38191	Upper	22315
Tensioner Pulley - Smooth	38028	Lower	22372
Tensioner Pulley - Grooved	38053	V-8 5.4 L	
Idler Pulley - Smooth	36234	Serpentine; W/A.C.	♦K060984
Upper; Preferred Hose; Upper hose routes around		Serpentine; W/O A.C.	♦K060806H E
serpentine belt	22433	or	♦K060806
Upper; Optional Hose; Routes through serpentine belt	22542	Tensioner Assy.; W/A.C.	38274
Lower; W/Straight Water Pump Outlet	22690	Tensioner Assy.; W/O A.C.	38329
Lower; W/Curved Water Pump Outlet	22434	Idler Pulley - Smooth	38001
Heater To Eng Heater To W.P	19200 19201	Idler Pulley - Grooved	36157
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	Tensioner Pulley; W/A.C.	38006 22315
Rad. 10 Reservoir, W/5/6 1.D. Hose, Cut at 16	19812	Upper V-8 7.3 L Diesel	22315
Connector - Heater Hose	②28500	Serpentine; W/Single Alt	△火 ∩04207⊟F
Pipe To Intercooler (Hot Side)	26221	Serpentine; W/Single Altor	♦К081207Н [♦К081207
Manifold To Pipe (Hot Side)	26223	Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg	→K061207
Turbo To Engine	226213	or	♦K081362
Manifold To Pipe (Cold Side)	26223	Tensioner Assy.	38191
Pipe To Intercooler (Cold Side)	26221	Tensioner Pulley - Smooth	38028
/-10 6.8 L		Tensioner Pulley - Grooved	38053
Serpentine; W/A.C.	♦K061000HD	Idler Pulley - Smooth	36234
or or	♦K061000	Upper	23308
Serpentine; W/O A.C.	♦K060806HD	Lower	23073
Or	♦K060806	Heater To Eng.	19180
Tensioner Assy.; W/A.C.	38274	Heater To W.P.; W/O Aux. Heater	19202
Tensioner Assy.; W/O A.C.	38329	Rad. To Reservoir; Cut at 16"	28409
ldler Pulley - Smoothldler Pulley - Grooved	38001 36157	Connector - Heater To Eng.	28501
Tensioner Pulley; W/A.C.	38006	Connector - Heater To W.P.	28500
Upper	22431	V-10 6.8 L Serpentine; W/A.C	♦K060984
		I SHIDHIIII WALL	S > IN LIMITURE //

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2003 - Continued		2003 - Continued	
Super Duty Van - Continued		ZX2	
V-10 6.8 L - Continued	∧ KOCOOOCUD	4-Cyl. 2.0 L	A 1/00004E
Serpentine; W/O A.C.	♦K060806HD	Serpentine; W/A.C.	♦K060845
Or Taxasianan Anna Anna Anna Anna Anna Anna Anna	♦K060806	Tensioner Assy.	38162
Tensioner Assy.; W/A.C.	38274	Idler Pulley; W/A.C.	38006
Tensioner Assy.; W/O A.C.	38329	Tensioner Pulley	38006
dler Pulley - Smooth	38001	Timing Component Kit	☆TCK294A
dler Pulley - Grooved	36157	Cam. Belt	☆T294
Tensioner Pulley; W/A.C.	38006	Cam. Idler Pulley - Upper	T42036
Jpper	22315	Cam. Idler Pulley - Lower	T42034
Emission Hose - Hose Connector To Throttle Body	EMH160	Cam. Tensioner Assy.	T43003
DPFE Hose Kit	27079	Upper	22347
aurus		Lower	22346
/-6 3.0 L		By Pass	≈28466
Serpentine - Accessory Drive; W/O.H.V. Eng	♦K060850	Heater To Thermostat	19058
Serpentine - Accessory Drive; W/DOHC Eng	♦K060815	Heater To Pipe-1	18951 ~10720
V.P.; W/DOHC Eng.	K030267	Pipe-1 To Pipe-2	≈19739 ≈10695
ensioner Assy Accessory Drive; W/DOHC Eng	38186	Pipe-2 To Rad.	≈19685
ensioner Assy Accessory Drive, W/DOHC Eng	38276	Rad. To Reservoir; Cut at 39"	28408
Fensioner Assy W.P., W.DOHO EngFensioner Assy Accessory Drive; W/O.H.V. Eng	38276 38114	2002	
dler Pulley; W/O.H.V. Engdler Pulley; W/O.H.V. Eng	38001		
Fensioner Pulley - Accessory Drive	38006	Cougar	
Jpper; W/O.H.V. Eng.	22242	V-6 2.5 L (Non-US)	
Jpper; W/O:H:V: Erig	23089	Serpentine; W/A.C.	♦K060716
Lower; W/O.H.V. Eng.	22505	Serpentine; W/O A.C.	♦K060623
	22811	W.P.	K030267
Lower; W/DOHC Eng.	HHA112	Idler Pulley	38018
Heater Hose Assembly; W/O.H.V. EngReservoir To Rad Overflow; W/DOHC Eng	ппАТ12 ≫28409	Upper	22180
Reservoir To Pipe; W/DOHC Eng	~28409 ≪2840 7	Lower	22240
Reservoir To Intake Manifold; W/O.H.V. Eng.	~28407 ≈28408	Heater To Intake Manifold	19063
		Heater To Connector	19074
Reservoir To Lower Hose; W/O.H.V. Eng	19726	Connector To W.P.	19101
Heater To Pipe-1; W/O.H.V. Eng.	28466	W.P. Inlet	≈22448
Heater To Pipe-2; W/O.H.V. Eng.	28466	Rad. To Reservoir; Cut at 17"	28409
Pipe-1 To Pipe-2; W/O.H.V. Eng.	≈28410	Reservoir To W.P. Pipe	19184
W.P. To Pipe; W/O.H.V. Eng.	≈28412	Outlet To Thermostat	19064
Emission Hose - PCV Valve To Intake; W/24-Valve Eng	EMH103		13004
hunderbird		Crown Victoria	
/-8 3.9 L		V-8 4.6 L	
Serpentine	♦K060910	Serpentine	♦K060915
Tensioner Assy.	38279	Tensioner Assy.	38189
Idler Pulley	38001	Idler Pullev - Smooth	38001
Lower; W/Eng. Oil Cooler	22796	Idler Pulley - Grooved	36100
Lower; W/O Eng. Oil Cooler	22796 22797	Upper	22809
	22131	Lower; W/O Oil Cooler	22388
Vindstar		Lower; W/Eng. Oil Cooler	≥ 22388
/-6 3.8 L		Heater To Pipe-1	18070
Serpentine	♦K060962	Heater To Intake Manifold	19764
Fensioner Assy.	38150	Pipe To W.P.; Cut at 6"	28411
dler Pulley	38001	Reservoir To Rad.; Cut at 9"	28409
Fensioner Pulley	38008	· ·	20.00
Jpper	22286	E Series Van	
Ower	22448	V-6 4.2 L	
Heater To Tee-1: W/Aux. Heater	≈19736	Serpentine; W/A.C.	♦K061025
ee-1 To Intake Manifold; W/Aux. Heater	≈19736 ≈19726	Serpentine; W/O A.C.	♦K060970
Connector - Tee-1 To Intake Manifold; W/Aux. Heater	28502	Tensioner Assy Smooth	38138
ee-1 To Aux. Heater	≥0302 ><18916	Tensioner Assy Grooved	38291
leater To Tee-2; W/Aux. Heater	19692	Idler Pulley - Smooth; W/A.C.	38001
ee-2 To W.P. Tube; W/Aux. Heater	19739	Idler Pulley - Grooved	36327
ee-2 To W.F. Tube, W/Aux. Heater	≈19103	Tensioner Pulley - Smooth	38007
Reservoir To Intake Tube	≈19103 ≈18246	Tensioner Pulley - Grooved	38009
Aux. Heater To Pipe; Cut at 24"		Upper	22314
• •	②28411 18225	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
Reservoir To Rad.; W/3/8" I.D. Hose	18225	Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317
Reservoir To Rad.; W/3/4" I.D. Hose	19805 EMU476	Lower; W/O Oil Cooler	23069
Emission Hose - PCV Valve To Intake	EMH176	By Pass	≥3009 ≈19025
		Heater To Intake Manifold; W/O Aux. Heater; Re-use	σ ~ 1 JUZJ
		I FIGURE TO ITRANE MARINDIA, WIVE MAX. FIGURE 1. INC. 456	

[♦]See Micro-V Belt Routing Guide.
②Two Required.

S≺Cut to Fit. ☆Interference Engine Application.

plication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
002 - Continued		2002 - Continued	
Series Van - Continued		Escape - Continued	
7-6 4.2 L - Continued	40440	V-6 3.0 L - Continued	00500
V.P. Pipe To Heater; W/O Aux. Heater	19113	Upper	22569
Connector - W.P. Pipe To Heater	28500	Lower	22567
Connector - Heater To Intake Manifold	28501	By Pass; Cut at 3"	24026
Reservoir To Rad.; Cut at 16"	28409	Heater To Thermostat	19305
PFE Hose Kit	27079	W.P. To Intake Manifold	22571
-8 4.6 L		Reservoir To Rad.; W/3/4" I.D. Hose	19819
erpentine; W/A.C.	♦K060984	Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	28409
erpentine; W/O A.C.	♦K060806	W.P. To Thermostat	22448
ensioner Assy.; W/A.C.	38274	Emission Hose - Valve Cover To Valve Cover	EMH175
ensioner Assy.; W/O A.C	38329	Emission Hose - PCV Valve To Hose Connector	EMH172
ler Pulley - Smooth	38001	Emission Hose - Hose Connector To Intake	EMH154
ler Pulley - Grooved	36157	Escort	
ensioner Pulley; W/A.C.	38006		
pper	22315	4-Cyl. 2.0 L	A 1/000054 A
ower; W/O Oil Cooler	22372	Serpentine; W/DOHC Eng.; OE Exact; Aramid	♦K060851A
eater To Intake Manifold; W/O Aux. Heater; Re-use		Serpentine; W/DOHC Eng.; Optional Belt	♦K060850
existing flow restrictor.	19277	Serpentine; W/SOHC Eng.; W/A.C.	♦K060507
eater To Pipe-1; W/O Aux. Heater	19191	Serpentine; W/SOHC Eng.; W/O A.C.	♦K060468
onnector - Heater To Intake Manifold	28501	Tensioner Assy.; W/DOHC Eng.	38162
onnector - Heater To Pipe-1	28500	Tensioner Assy.; W/SOHC Eng	38171
eservoir To Rad.; Cut at 16"	28409	Idler Pulley; W/DOHC Eng.; W/A.C.	38006
PFE Hose Kit	27079	Idler Pulley - Grooved; W/DOHC Eng.; W/A.C	38008
-8 5.4 L		Idler Pulley; W/SOHC Eng	38001
erpentine; W/A.C.	♦K060990	Tensioner Pulley; W/DOHC Eng	38006
erpentine; W/O A.C.	♦K060806HD	Tensioner Pulley; W/SOHC Eng	38001
or	♦K060806	Timing Component Kit; W/DOHC Eng	☆TCK294A
ensioner Assy.; W/A.C.	38274	Timing Component Kit; W/SOHC Eng	☆DTCKWP283
ensioner Assy.; W/O A.C.	38329	or	☆TCK283
ler Pulley - Smooth	38001	Cam. Belt; W/DOHC Eng	☆T294
ler Pulley - Grooved	36157	Cam. Belt; W/SOHC Eng	☆T283
ensioner Pulley; W/A.C.	38006	Cam. Idler Pulley - Upper; W/DOHC Eng	T42036
pper	22315	Cam. Idler Pulley - Lower; W/DOHC Eng	T42034
eater To Intake Manifold; W/O Aux. Heater; Re-use	22010	Cam. Tensioner Assy.; W/DOHC Eng	T43003
existing flow restrictor.	19277	Cam. Tensioner Assy.; W/SOHC Eng	T43004
eater To Pipe-1; W/O Aux. Heater	19191	Upper; W/DOHC Eng	22347
onnector - Heater To Intake Manifold	28501	Upper; W/SOHC Eng	≪21514
onnector - Heater To Pipe-1	28500	Lower; W/DOHC Eng	22346
eservoir To Rad.; Cut at 16"	28409	Lower; W/SOHC Eng.	* 21922
PFE Hose Kit	27079	By Pass; W/DOHC Eng.	≈28466
	• . •	Heater To Thermostat; W/DOHC Eng.	19058
scape		Heater To Pipe-1; W/DOHC Eng.	18951
Cyl. 2.0 L		Pipe-1 To Pipe-2; W/DOHC Eng	≈19739
erpentine; W/A.C.	♦K060827	Pipe-2 To Rad.; W/DOHC Eng.	≈19685
erpentine; W/O A.C.	♦K060775	Rad. To Reservoir; W/DOHC Eng.; Cut at 39"	28408
ensioner Assy.	38188	Heater To Thermostat; W/SOHC Eng.	22398
ler Pulley	36200	Heater To W.P.; W/SOHC Eng.	22399
ensioner Pulley	38008	Reservoir To Rad.; W/SOHC Eng.; Cut at 20"	28408
ming Component Kit	TCK294B	1	
am. Belt	T294	Excursion	
am. Idler Pulley - Upper	T42036	V-8 5.4 L	
am. Tensioner Assy.	T43003	Serpentine	♦K060990HD
oper	22568	or	♦K060990
ower	23180	Tensioner Assy.	38274
eater To Pipe-1	19347	Idler Pulley - Smooth	38001
eater To Thermostat	19348	Idler Pulley - Grooved	36157
eservoir To Rad.; W/3/4" I.D. Hose	19819	Tensioner Pulley	38006
eservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409	Upper	22429
mission Hose - PCV Valve To Tube	EMH174	Lower	22430
6 3.0 L	ENIT 1/4	Heater To Intake; W/O Aux. Heater; Re-use existing flow	*
	V N000040	restrictor.	19218
erpentine - Accessory Drive; W/A.C.	♦K060819	Heater To Pipe-1; W/O Aux. Heater	19306
/.P.; W/Tensioner	K030267	Reservoir To Rad.; W/1" I.D. Hose	19812
/.P.; W/O Tensioner; 3mm Zip Tie Required for	VANAGEAGE	V-8 7.3 L Diesel	
Installation	K030250SF		V KU0433311D
	00400		
ensioner Assy Accessory Driveensioner Assy W.P.	38186 38276	Serpentine; W/122.2" Belt O.Cor	♦K081223HD ♦K081223

[♦] See Micro-V Belt Routing Guide.

Nit Includes Water Pump.

Protective Sleeve Required.

[☆]Interference Engine Application. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2002 - Continued		2002 - Continued	
Excursion - Continued			
		Expedition - Continued	
V-8 7.3 L Diesel - Continued	A K004040LID	V-8 5.4 L - Continued	40400
Serpentine; W/121.3" Belt O.Cor	♦K081213HD	Heater To Pipe-1; W/O Aux. Heater	19193
•	♦K081213	Reservoir To Rad.; Cut at 11"	28409
Tensioner Assy Tensioner Pulley - Smooth	38191 38028	Connector - Heater Hose Pipe To Aux. Heater; W/Aux. Heater	②28500 ③28466
Tensioner Pulley - Smooth	38053	DPFE Hose Kit	②28466 27079
Idler Pulley - Smooth	36234		21019
Upper; Preferred Hose; Upper hose routes around	30234	Explorer	
serpentine belt	22433	V-6 4.0 L	
Upper; Optional Hose; Routes through serpentine belt	22542	Accessory Belt Drive Kit; Exc. Sport	ACK060854
Lower	22690	Serpentine; Sport	♦K060866
Pipe To Intercooler (Hot Side)	26221	Serpentine; Exc. Sport	♦K060854
Manifold To Pipe (Hot Side)	26223	Tensioner Assy.	38137
Turbo To Engine	20220 26213	Idler Pulley	38001
Manifold To Pipe (Cold Side)	26223	Tensioner Pulley	38008
Pipe To Intercooler (Cold Side)	26221	Upper; Exc. Sport	22691
V-10 6.8 L	LULLI	Upper; Sport	22646
Serpentine	♦K060990HD	Lower; Sport	20470
or	♦К060990пD	Lower; Exc. Sport	22793
	√K000990 38274	By Pass	≈22038
Fensioner Assy.		Heater To Heater Pipe (Bottom)	≈18937
dler Pulley - Smooth	38001	Heater To Heater Pipe (Top)	≈18453
dler Pulley - Grooved	36157	Pipe-1 To Valve; W/Eng. Oil Cooler; W/O Aux. Heater	≈18819
Tensioner Pulley	38006	Pipe-1 To Eng.; W/Aux. Heater; W/O Oil Cooler	19341
Jpper	22431	Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. Heater	×18773
LOWER	22432	Valve To Pipe-2; Cut at 6"	28411
ntake Manifold To PCV Heater; Cut at 19"	28407	Pipe-2 To Thermostat	≥28466
Heater To Pipe-1; W/O Aux. Heater	19306	Pipe-2 To Triefmostat	28411
PCV Heater To Throttle Body; Cut at 12"	28407	Pipe-3 To Valve; W/Aux. Heater; W/Eng. Oil Cooler; Cut at 3	20411
Throttle Body To Pipe-1; Cut at 24"	28407	11"	28411
Reservoir To Rad.; W/1" I.D. Hose	19812	Oil Cooler To Pipe-4; W/Eng. Oil Cooler; W/O Aux. Heater;	20411
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	Cut at 10"	28411
DPFE Hose Kit	27079	Oil Cooler To Pipe-3; W/Aux. Heater; W/Eng. Oil Cooler;	
Expedition		Cut at 10"	28411
V-8 4.6 L		Valve To Pipe-5; W/Eng. Oil Cooler; W/O Aux. Heater	≻18773
Serpentine	♦K060984	Eng. To Valve; W/O Aux. Heater; W/O Oil Cooler	≪18796
Tensioner Assy.; W/A.C.	38274	Valve To Pipe-3; W/O Aux. Heater; W/O Oil Cooler	19342
Idler Pulley - Smooth	38001	Valve To Pipe-4; W/Aux. Heater; W/Eng. Oil Cooler	≪18819
Idler Pulley - Grooved	36157	Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 21"	28409
Tensioner Pulley	38006	Emission Hose - PCV Valve To Intake	EMH153
Upper	22302	V-8 4.6 L	
Lower	22295	Serpentine	♦K061010
Heater To Intake Manifold; W/Aux. Heater; Re-use existing	22233	Tensioner Assy.	38274
flow restrictor.	22538	Idler Pulley - Smooth	238001
Heater To Intake Manifold; W/O Aux. Heater; Re-use	22330	Idler Pulley - Grooved	36157
existing flow restrictor.	19199	Tensioner Pulley	38006
Heater To Pipe-1; W/Aux. Heater	22513	Upper	22791
Heater To Pipe-1; W/O Aux. Heater	19193	Lower	22790
Pipe-2 To Eng.; Cut at 8"	28411	Heater Valve To Tee: W/Aux. Heater: Cut at 4"	28411
Reservoir To Rad.; Cut at 11"	28409	Reservoir To Rad.; Cut at 22"	28409
Pipe To Aux. Heater; W/Aux. Heater	228466	Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157
Connector - Heater Hose	② 28500	1	LIMITIO
/-8 5.4 L	©20000	Explorer Sport Trac	
	∨ KUCUU01	V-6 4.0 L	
SerpentineFersioner Assy.: W/A.C.	♦K060984	Serpentine	♦K060866
dler Pulley - Smooth	38274 38001	Tensioner Assy.	38137
dler Pulley - Smoothdler Pulley - Grooved		Idler Pulley	38001
•	36157 38006	Tensioner Pulley	38008
Fensioner Pulley	38006	Upper - Rad. To Pipe	22646
Jpper	22302	Upper - Pipe To Thermostat	23043
Lower; W/2WD; W/Eng. Oil Cooler	22297	Lower	20470
Lower; W/4WD; W/Eng. Oil Cooler	22294	By Pass	≈22038
Lower; W/O Eng. Oil Cooler	22295	Heater To Heater Pipe (Bottom)	≈22036 ≈18937
Heater To Intake Manifold; W/Aux. Heater; Re-use existing	20520	Heater To Heater Pipe (Bottom)	≈18453
flow restrictor.	22538	Pipe-1 To Valve; W/Eng. Oil Cooler; W/O Aux. Heater	~10455 ≪18819
Heater To Intake Manifold; W/O Aux. Heater; Re-use	40400	Pipe-1 To Valve, W/Eng. Oil Cooler, W/O Aux. Heater Pipe-1 To Eng.; W/Aux. Heater; W/O Oil Cooler	19341
existing flow restrictor Heater To Pipe-1; W/Aux. Heater	19199 22513	Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. Heater	19341 ≈18773

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2002 - Continued		2002 - Continued	
Explorer Sport Trac - Continued			
•		F Series Pickup - Continued	
V-6 4.0 L - Continued	00444	V-8 5.4 L - Continued	
Valve To Pipe-2; Cut at 6"	28411	Idler Pulley - Accessory Drive (Smooth); W/O	38001
Pipe-2 To Thermostat	≫28466 28411	Supercharger	30001
Pipe-3 To Valve; W/Aux. Heater; W/Eng. Oil Cooler; Cut at 5	20411	Supercharger	36157
11"	28411	Idler Pulley; W/Supercharger	338022
Oil Cooler To Pipe-4; W/Eng. Oil Cooler; W/O Aux. Heater;		Tensioner Pulley - Accessory Drive; W/A.C.; W/O	
Cut at 10"	28411	Supercharger	38006
Oil Cooler To Pipe-3; W/Aux. Heater; W/Eng. Oil Cooler;		Tensioner Pulley - Accessory Drive; W/Supercharger;	38023
Cut at 10"	28411	W/A.C	22862
Valve To Pipe-5; W/Eng. Oil Cooler; W/O Aux. Heater	≫18773 ≫18796	Upper; W/O Supercharger	22302
Eng. To Valve; W/O Aux. Heater; W/O Oil CoolerValve To Pipe-3; W/O Aux. Heater; W/O Oil Cooler	19342	Lower; W/2WD; W/Eng. Oil Cooler	22860
Valve To Pipe-3, W/O Aux. Heater; W/O Oil Cooler	19342 ≪18819	Lower; W/4WD	22298
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 21"	28409	Lower; W/Supercharger	22297
Emission Hose - PCV Valve To Intake	EMH153	Heater To Intake Manifold; Re-use existing flow restrictor.;	
	2	W/O SVT Pkg.; Exc. Lightning	19199
Series Pickup		Heater To Pipe-1; W/O SVT Pkg.; Exc. Lightning	19193
V-6 4.2 L		Heater To Intake Manifold; Re-use existing flow restrictor.;	
Serpentine; W/A.C.	♦K061031	W/SVT Pkg.; Lightning	19219
Serpentine; W/O A.C.	♦K060966	Reservoir To Rad.; W/1" I.D. Hose	19812
Tensioner Assy Smooth	38138	Connector - Heater Hose	28500
Tensioner Assy Grooved	38291	Reservoir To Rad.; W/O SVT Pkg.; Exc. Lightning; Cut at	28409
dler Pulley - Smooth; W/A.C.	38001	DPFE Hose Kit	27079
dler Pulley - Grooved Fensioner Pulley - Smooth	36327 38007		2.0.0
Fensioner Pulley - Grooved	38009	Focus	
Jpper	22301	4-Cyl. 2.0 L	
LOWER	22299	Serpentine; W/DOHC Eng.; W/A.C.	♦K060834
By Pass	≈19025	Serpentine; W/DOHC Eng.; W/O A.C.	♦K060775
Heater To W.P. Pipe	≈28469	Serpentine; W/SOHC Eng.; W/A.C.	♦K060680
Heater To Thermostat; Re-use existing flow restrictor	19114	Serpentine; W/SOHC Eng.; W/O A.C.	♦K060500
Connector - Heater To Thermostat	28500	Tensioner Assy.; W/DOHC Eng	38188 38275
ntake Manifold To PCV Heater; Cut at 20"	28407	Tensioner Pulley; W/DOHC Eng.	38008
PCV Heater To W.P. Pipe; Cut at 12"	28407	Idler Pulley; W/DOHC Eng.	36200
Reservoir To Rad.; Cut at 11"	28409	Idler Pulley; W/SOHC Eng.	36340
DPFE Hose Kit	27079	Timing Component Kit; W/DOHC Eng.; W/1-Idler Pulley	☆TCK294B
/-8 4.6 L		Timing Component Kit; W/DOHC Eng.; W/2-Idler Pulleys	☆TCK294A
Serpentine; W/A.C.	♦K060990HD	Timing Component Kit; W/SOHC Eng.	☆DTCKWP283
Or	♦K060990	or	☆TCK283
Serpentine; W/O A.CFensioner Assy.; W/A.C	≎К060795 38274	Cam. Belt; W/DOHC Eng.	☆T294
Fensioner Assy.; W/O A.C.	38329	Cam. Belt; W/SOHC Eng	☆T283
dler Pulley - Smooth	38001	Cam. Idler Pulley - Upper; W/DOHC Eng	T42036
dler Pulley - Grooved	36157	Cam. Idler Pulley - Lower; W/DOHC Eng	T42034
Fensioner Pulley; W/A.C.	38006	Cam. Tensioner Assy.; W/DOHC Eng.	T43003
Jpper	22302	Cam. Tensioner Assy.; W/SOHC Eng.	T43004
ower	22298	Upper; W/DOHC Eng.	22502
Heater To Intake Manifold; Re-use existing flow restrictor	19199	Upper; W/SOHC EngLower; W/DOHC Eng.; W/SVT Pkg	22503 22801
Heater To Pipe-1	19193	Lower; W/DOHC Eng.; W/SVT Pkg.	22504
Connector - Heater Hose	228500	Lower - Rad. To Pipe; W/SOHC Eng.	22500
Reservoir To Rad.; Cut at 11"	28409	Lower - Pipe To W.P.; W/SOHC Eng.	22501
Emission Hose - PCV Valve To Intake; W/Screw-In Style	EM11444	Heater To Connector; W/DOHC Eng.	19155
Valve	EMH114	Connector - Heater To Thermostat; W/DOHC Eng	28604
7-8 5.4 L	∀ K00000411D	Connector To Thermostat; W/DOHC Eng	19156
Serpentine - Accessory Drive; W/Superchargeror	♦К080991HD ♦К080991	Pipe-1 To Heater; W/DOHC Eng.	19154
or Serpentine - Accessory Drive; W/A.C.; W/O Supercharger .	♦K060990HD	Pipe-1 To Thermostat; W/DOHC Eng.	19276
or	♦K060990	Reservoir To Thermostat; W/DOHC Eng.	18261
Serpentine - Accessory Drive; W/O A.C.; W/O	, 1100000	Heater To Eng.; W/SOHC Eng.	22570
Supercharger	♦K060795	Heater To W.P.; W/SOHC Eng.	19746
Supercharger	♦K080660	W.P. To Intake Manifold; W/SOHC Eng.	18322
Tensioner Assy Accessory Drive; W/A.C.; W/O		Rad. To Reservoir; W/3/8" I.D. Hose	18321 10153
Supercharger	38274	Reservoir To Rad.; W/5/8" I.D. Hose Emission Hose - PCV Valve To Tube; W/DOHC Eng.; W/O	19153
Tensioner Assy Accessory Drive; W/O A.C.; W/O	20222	SVT Pkg	EMH174
Supercharger	38329	Emission Hose - Valve Cover To Air Cleaner; W/DOHC	
Tensioner Assy Accessory Drive; W/Supercharger	38133	Eng.; W/O SVT Pkg.	EMH170

S~Cut to Fit.
②Two Required.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
002 - Continued		2002 - Continued	
Frand Marquis		Mustang - Continued	
/-8 4.6 L (Non-US)		V-8 4.6 L	
Serpentine	♦K060910	Serpentine	♦K060935
Tensioner Assy.	38189	Tensioner Assy.	38189
dler Pulley - Smooth	38001	Idler Pulley - Grooved	36100
der Pulley - Grooved	36157	Idler Pulley - Smooth	38006
Jpper	22809	Upper; Sept. 17, 2001 & Older	22449
ower; W/O Oil Cooler	22388	Upper; Sept. 18, 2001 & Newer	22807
ower - Eng. To Oil Cooler	≥2388 ≈22388	Lower	22249
•	≈22388	By Pass - Rad. To Thermostat	19825
Lower - Oil Cooler To Rad.			19023
Heater To Pipe-1	18070	Emission Hose - PCV Valve Hose; W/SOHC Eng.; W/Electric Heated PCV Valve	EMH157
Heater To Intake Manifold	19764	w/Electric heated PCV valve	EIVIN 13/
Pipe To W.P.; Cut at 6"	28411	Ranger	
Reservoir To Rad.; Cut at 9"	28409	4-Cyl. 2.3 L	
a		Serpentine; W/A.C.	♦K060828
Cyl. 4.6.L. (Non. US)			♦K060730
-Cyl. 1.6 L (Non-US)	Vacation	Serpentine; W/O A.C.	₹KU6U73U 38155
ccessory Drive	K060569	Tensioner Assy.	
'.S. & A.C	K060763	Idler Pulley - Smooth; W/A.C.	38001
obo		Tensioner Pulley	38006
 -		Upper	22653
7-8 5.4 L (Non-US)	A MODOCALID	Lower	22654
Serpentine - Accessory Drive; W/Supercharger	♦K080991HD	By Pass	19227
or	♦K080991	Heater To Pipe-1	≈19140
Serpentine - Accessory Drive; W/A.C.; W/O Supercharger .	♦K060990HD	DPFE Hose Kit	27079
or	♦K060990	V-6 3.0 L	
Serpentine - Accessory Drive; W/O A.C.; W/O		Serpentine; W/A.C.	♦K060882
Supercharger	♦K060795	Serpentine; W/O A.C.	♦K060854
upercharger	♦K080660	Tensioner Assy.	38385
ensioner Assy Accessory Drive; W/A.C.; W/O	00074	Idler Pulley	38001
Supercharger	38274	Tensioner Pulley	38006
ensioner Assy Accessory Drive; W/O A.C.; W/O		Upper	22144
Supercharger	38329	Lower	22351
Tensioner Assy Accessory Drive; W/Supercharger	38133	Rad. To Reservoir; Cut at 45"	28409
dler Pulley - Accessory Drive (Smooth); W/O		Heater To Intake Manifold; 2-Piece Hose	22737
Supercharger	38001		
dler Pulley - Accessory Drive (Grooved); W/O		DPFE Hose Kit	27079
Supercharger	36157	V-6 4.0 L	
dler Pulley; W/Supercharger	338022	Serpentine; W/A.C.	♦K060866
ensioner Pulley - Accessory Drive; W/A.C.; W/O		Serpentine; W/O A.C.	♦K060810
Supercharger	38006	Tensioner Assy	38137
ensioner Pulley - Accessory Drive; W/Supercharger;		Idler Pulley	38001
W/A.C	38023	Tensioner Pulley	38008
lpper	22302	Upper	22646
ower; W/2WD	22297	Lower	22350
.ower; W/4WD	22298	By Pass	22038
leater To Intake Manifold; Re-use existing flow restrictor.;		Heater To Pipe-1	22736
W/O SVT Pkg.; Exc. Lightning	19199	Heater To Pipe-2; Cut at 16"	28411
leater To Pipe-1; W/O SVT Pkg.; Exc. Lightning	19193	PCV Valve Heater To Intake Manifold PCV Heater; Cut at	
leater To Intake Manifold; Re-use existing flow restrictor.;		33"	28409
W/SVT Pkg.; Lightning	19219	Intake Manifold PCV Heater To Pipe-2; Cut at 12"	28409
Reservoir To Rad., W/1" I.D. Hose	19812	Emission Hose - PCV Valve To Intake	EMH153
Connector - Heater Hose	228500	DPFE Hose Kit	27079
Reservoir To Rad.; W/O SVT Pkg.; Exc. Lightning; Cut at		I	2.070
11"	28409	Super Duty Pickup	
ustang		V-8 4.6 L (Non-US)	
<u> </u>		Serpentine; W/A.C.	♦K061000HE
-6 3.8 L	A 1/00000 1	or	♦K061000
erpentine	♦K060994	Serpentine; W/O A.C.	♦K060806HE
ensioner Assy	38127	or	♦K060806
fler Pulley	38006	Tensioner Assy.; W/A.C.	38274
ensioner Pulley	38009	Tensioner Assy.; W/O.A.C.	38329
lpper	22248	Idler Pulley - Smooth	38001
ower	22042	Idlar Pullay - Striouti	
y Pass	19152	Idler Pulley - Grooved	36157
	≈28466	Tensioner Pulley; W/A.C.	38006
leater To W.P. Pine	· ~£0400	Upper	22429
Heater To W.P. Pipe	28/7/		
leater To Pipe-1	28474	Lower	22430
Heater To W.P. Pipe Heater To Pipe-1 Rad. To Reservoir; Cut at 17" Emission Hose - Valve Cover To Intake Tube	28474 28409 EMH110		22430 19218 19306

[⊶]Cut to Fit. ③Three Required.

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2002 - Continued		2002 - Continued	
uper Duty Pickup - Continued		Super Duty Van - Continued	
/-8 5.4 L Serpentine; W/A.C	♦K061000HD	V-6 4.2 L - Continued Tensioner Assy Grooved	38291
or	♦К061000ПD	Idler Pulley - Smooth; W/A.C.	38001
Serpentine; W/O A.C.	♦K060806HD	1	38007
or	♦К060806	Tensioner Pulley - Smooth Tensioner Pulley - Grooved	38009
Fensioner Assy.; W/A.C.			
	38274	Upper	22314
ensioner Assy.; W/O A.Cdler Pulley - Smooth	38329 38001	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
		Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317 ≫ 19025
dler Pulley - Grooved Fensioner Pulley; W/A.C	36157 38006	Heater To Intake Manifold; W/O Aux. Heater; Re-use	~19023
· · · · · · · · · · · · · · · · · · ·	22429	existing flow restrictor.	19286
Jpper	22429	W.P. Pipe To Heater; W/O Aux. Heater	19113
LowerHeater To Intake Manifold; Re-use existing flow restrictor	19218	Connector - W.P. Pipe To Heater	28500
	19306	Connector - William Ipe To Heater III	28501
Heater To Pipe-1 PPFE Hose Kit	27079	Reservoir To Rad.: Cut at 16"	28409
	21019	V-8 5.4 L	20403
7-8 7.3 L Diesel		Serpentine: W/A.C	∀ Kueuuuu
Serpentine - Enhancement Kit; W/O Ambulance Prep. Pkg.; W/Single Alt.; Upper hose routes around		Serpentine; W/A.C.	♦K060990 ♦K060806HD
serpentine belt; Apr. 29, 2001 & After	♦22690K	Serpentine; W/O A.Cor	
Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts.	♦ K081377HD	Tensioner Assy.; W/A.C.	≎К060806 38274
or	♦K08137711D	Tensioner Assy.; W/O A.C.	
Serpentine; W/Single Alt.; W/Cold Weather Pkg	♦K081213HD		38329
or	♦K08121311D	Idler Pulley - Smooth	38001
Serpentine; W/Single Alt.; W/O Cold Weather Pkg	♦K081223HD	Idler Pulley - Grooved	36157
or	♦K081223HD	Tensioner Pulley; W/A.C.	38006
Fensioner Assy	38191	Upper	22315
ensioner Assy.	38028	Heater To Intake Manifold; W/O Aux. Heater; Re-use existing flow restrictor.	19277
ensioner Pulley - Grooved	38053	Heater To Pipe-1; W/O Aux. Heater	19191
dler Pulley - Smooth	36234	Connector - Heater To Intake Manifold	28501
Jpper; Preferred Hose; Upper hose routes around	30234	Connector - Heater To Pipe-1	28500
serpentine belt	22433	Reservoir To Rad.: Cut at 16"	28409
Jpper; Optional Hose; Routes through serpentine belt	22542	1	20409
Lower; W/Straight Water Pump Outlet	22690	V-8 7.3 L Diesel	. ICOO COOTUD
ower; W/Curved Water Pump Outlet	22434	Serpentine; W/Single Alt.	♦K081207HD
Heater To Eng.	19200	or	♦K081207
leater To Ung.	19201	Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg	♦K081362HD
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	or	♦K081362
Reservoir To Rad.: W/1" I.D. Hose	19812	Tensioner Assy.	38191
Connector - Heater Hose	②28500	Tensioner Pulley - Smooth	38028
		Tensioner Pulley - Grooved	38053
Pipe To Intercooler (Hot Side)	26221	Idler Pulley - Smooth	36234
Manifold To Pipe (Hot Side)	26223	Upper	23308
urbo To Engine	②26213 26222	Lower	23073
Manifold To Pipe (Cold Side)	26223	Heater To Eng.	19180
Pipe To Intercooler (Cold Side)	26221	Heater To W.P.; W/O Aux. Heater	19202
/-10 6.8 L	. 1/00 / 000 / 1	Rad. To Reservoir; Cut at 16"	28409
Serpentine; W/A.C.	♦K061000HD	Connector - Heater To Eng.	28501
or	♦K061000	Connector - Heater To W.P.	28500
Serpentine; W/O A.C.	♦K060806HD	V-10 6.8 L	
or .	♦K060806	Serpentine; W/A.C.	♦K060984
Tensioner Assy.; W/A.C.	38274	Serpentine; W/O A.C.	♦K060806HD
ensioner Assy.; W/O A.C.	38329	or	♦K060806
dler Pulley - Smooth	38001	Tensioner Assy.; W/A.C.	38274
dler Pulley - Grooved	36157	Tensioner Assy.; W/O A.C.	38329
ensioner Pulley; W/A.C.	38006	Idler Pulley - Smooth	38001
pper	22431	Idler Pulley - Grooved	36157
ower	22432	Tensioner Pulley; W/A.C.	38006
leater To Intake Manifold; Re-use existing flow restrictor	19218	Upper	22315
leater To Pipe-1	19306	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Reservoir To Rad.; W/1" I.D. Hose	19812	existing flow restrictor.	19277
Emission Hose - Hose Connector To Throttle Body	EMH160	Heater To Pipe-1; W/O Aux. Heater	19191
DPFE Hose Kit	27079	DPFE Hose Kit	27079
uper Duty Van		Taurus	
/-6 4.2 L		V-6 3.0 L	
Serpentine; W/A.C.	♦K061025	Serpentine; W/O.H.V. Eng	♦K060850
Serpentine; W/O A.C.	♦K060970	Serpentine - Accessory Drive; W/DOHC Eng	♦K060815
Tensioner Assy Smooth	38138	W.P.; W/DOHC Eng	K030267

[♦]See Micro-V Belt Routing Guide. S<Cut to Fit.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2002 - Continued		2001	
aurus - Continued		Crown Victoria	
V-6 3.0 L - Continued	00400	V-8 4.6 L	A 1400004E
Tensioner Assy Accessory Drive; W/DOHC Eng	38186	Serpentine	♦K060915
Tensioner Assy W.P.; W/DOHC Eng.	38276	Tensioner Assy.	38189
Tensioner Assy Accessory Drive; W/O.H.V. Eng	38114	Idler Pulley - Grooved	36100
Idler Pulley - Accessory Drive; W/O.H.V. Eng	38001	Upper	22809
Tensioner Pulley - Accessory Drive	38006	Lower; W/O Oil Cooler	22388
Jpper; W/O.H.V. Eng	22242	Lower; W/Eng. Oil Cooler	≈22388
Upper; W/DOHC Eng	22729	Heater To Pipe-1	18070
Lower; W/O.H.V. Eng.	22505	Heater To Intake Manifold	19764
Lower; W/DOHC Eng	22811	Pipe To W.P.; Cut at 6"	28411
Heater Hose Assembly; W/O.H.V. Eng	HHA112	Reservoir To Rad.; Cut at 9"	28409
Heater To Pipe-1; W/O.H.V. Eng	≈28466	E Series Van	
Heater To Pipe-2; W/O.H.V. Eng	≥<28466		
Pipe-2 To Thermostat; W/O.H.V. Eng	≫18831	V-6 4.2 L	. 14004005
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8"	28411	Serpentine; W/A.C.	♦K061025
Pipe-1 To W.P.; W/O.H.V. Eng	19800	Serpentine; W/O A.C.	♦K060970
Reservoir To Intake Manifold, W/O.H.V. Eng., Cut at 44"	28409	Tensioner Assy Smooth	38138
Reservoir To Lower Hose; W/O.H.V. Eng	19726	Tensioner Assy Grooved	38291
Heater To Pipe-2; W/DOHC Eng.	≈28466	Idler Pulley - Smooth; W/A.C.	38001
Pipe-2 To Pipe-3; W/DOHC Eng.	≈19214	Idler Pulley - Grooved	36327
Heater To Pipe-4; W/DOHC Eng.	≈28466	Tensioner Pulley - Smooth	38007
Pipe-4 To Eng.; W/DOHC Eng.	≪18959	Tensioner Pulley - Grooved	38009
W.P. To Intake Manifold; W/DOHC Eng.	22571	Upper	22314
Reservoir To Rad.; Cut at 18"	28409	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
Emission Hose - PCV Valve To Intake; W/24-Valve Eng	EMH103	Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317
,	2	Lower, W/Eng. Oil Cooler	23070
hunderbird		Lower; W/O Eng. Oil Cooler	22317
/-8 3.9 L		By Pass	≈19025
Serpentine	♦K061049	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Tensioner Assy.	38279	existing flow restrictor.	19286
Tensioner Pulley	38001	W.P. Pipe To Heater; W/O Aux. Heater	19113
Idler Pulley	38001	Connector - W.P. Pipe To Heater	28500
Upper	22562	Connector - Heater To Intake Manifold	28501
Lower; W/Eng. Oil Cooler	22840	Reservoir To Rad.; Cut at 16"	28409
Lower, W/O Eng. Oil Cooler	22806	DPFE Hose Kit	27079
By Pass; 2 1/2""	24022	V-8 4.6 L	2.0.0
	18787	Accessory Belt Drive Kit; W/A.C.	♦ACK080991
Heater To Heater Pipe (Top) Heater To Heater Pipe (Middle)		Corporation M/A C	
	19030	Serpentine; W/A.C.	♦K080991HD
Heater To Heater Pipe (Bottom)	≈28475	or	♦K080991
Heater Valve To Heater Pipe (Top)	19285	Serpentine; W/O A.C.	♦K080806
Heater Valve To Aux. W.P.	≈19754	Tensioner Assy.; W/A.C.	38133
Aux. W.P. To Pipe-1	19806	Tensioner Assy.; W/O A.C.	38330
Pipe-1 To Thermostat	19807	Idler Pulley	38022
Thermostat To Reservoir; Cut at 35"	28408	Tensioner Pulley; W/A.C.	38023
Connector - Heater Valve To Heater Pipe	228500	Tensioner Pulley; W/O A.C.	38053
Vindstar		Upper	22315
		Lower	22372
V-6 3.8 L	. 1/00000	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
Serpentine	♦K060962	existing flow restrictor.	19277
Tensioner Assy.	38150	Connector - Heater To Intake Manifold	28501
dler Pulley	38001	Connector - Heater To Pipe-1	28500
Tensioner Pulley	38008	DPFE Hose Kit	27079
Jpper	22286	V-8 5.4 L	
Lower	22448	Accessory Belt Drive Kit; W/A.C.	♦ACK080991
Heater To Tee-1; W/Aux. Heater	≈19736	Serpentine; W/A.C.	♦K080991HD
Tee-1 To Intake Manifold; W/Aux. Heater	≪19726	or	♦K080991
Connector - Tee-1 To Intake Manifold; W/Aux. Heater	28502	Serpentine; W/O A.C.	♦K080806HD
Tee-1 To Aux. Heater	≪18916	or	♦K080806
Heater To Tee-2; W/Aux. Heater	19692	Tensioner Assy.; W/A.C.	38133
Tee-2 To W.P. Tube; W/Aux. Heater	19739	Tensioner Assy.; W/O A.C.	38330
Tee-2 To Aux. Heater	≈19103	Idler Pulley	38022
Reservoir To Intake Tube	<18246	Tensioner Pulley; W/A.C.	38023
Aux. Heater To Pipe; Cut at 24"	228411	Tensioner Pulley; W/O A.C.	38053
Reservoir To Rad.; W/3/8" I.D. Hose	18225	Upper	22315
	19805	Lower	22318
Reservoir 10 Rag.: vv/3/4" I.D. Hose			44310
Reservoir To Rad.; W/3/4" I.D. Hose Emission Hose - PCV Valve To Intake	EMH176	Heater To Intake Manifold; W/O Aux. Heater; Re-use	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2001 - Continued		2001 - Continued	
Series Van - Continued		Escort - Continued	
V-8 5.4 L - Continued		4-Cyl. 2.0 L - Continued	
Heater To Pipe-1; W/O Aux. Heater	19191	Upper; W/SOHC Eng	≈21514
Connector - Heater To Intake Manifold		Lower; W/DOHC Eng.	22346
Connector - Heater To Pipe-1		Lower; W/SOHC Eng.	❖ 21922
Reservoir To Rad.; Cut at 16"		By Pass; W/DOHC Eng.	≈28466
DPFE Hose Kit	27079	Heater To Thermostat; W/DOHC Eng.	19058
scape		Heater To Pipe-1; W/DOHC Eng.	18951
I-Cyl. 2.0 L		Pipe-1 To Pipe-2; W/DOHC Eng.	≈19739
Serpentine; W/A.C.	♦K060827	Pipe-2 To Rad.; W/DOHC Eng.	≈19685
Serpentine; W/O A.C.		Rad. To Reservoir; W/DOHC Eng.; Cut at 39"	28408
ensioner Assy.		Heater To Thermostat; W/SOHC Eng.	22398
		Heater To W.P.; W/SOHC Eng.	22399
dler Pulley		Reservoir To Rad.; W/SOHC Eng.; Cut at 20"	28408
ensioner Pulley		Excursion	
iming Component Kit			
Cam. Belt	T294	V-8 5.4 L	
Cam. Idler Pulley - Upper		Accessory Belt Drive Kit; W/A.C.	♦ACK080991
Cam. Tensioner Assy		Serpentine; W/A.C.	♦K080991HD
Jpper		or	♦K080991
leater To Thermostat		Serpentine; W/O A.C.	♦K080806
Reservoir To Rad.; W/3/4" I.D. Hose		Tensioner Assy.; W/A.C.	38133
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"		Idler Pulley	38022
Emission Hose - PCV Valve To Tube	EMH174	Tensioner Pulley - Smooth	38023
/-6 3.0 L		Upper	22429
Serpentine - Accessory Drive; W/A.C.	♦K060819	Lower	22430
V.P., W/Tensioner		Heater To Intake; W/O Aux. Heater; Re-use existing flow	
V.P.; W/O Tensioner; 3mm Zip Tie Required for		restrictor.	19218
Installation	K030250SF	Heater To Pipe-1; W/O Aux. Heater	19306
ensioner Assy Accessory Drive		Reservoir To Rad.; W/1" I.D. Hose	19812
Fensioner Assy W.P.		DPFE Hose Kit	27079
Fensioner Pulley - Accessory Drive		V-8 7.3 L Diesel	
Jpper		Serpentine	♦K081223HD
ower		or	♦K081223
By Pass; Cut at 3"		Tensioner Assy	38191
Connector To Pipe		Tensioner Pulley - Smooth	38028
Heater To Thermostat		Tensioner Pulley - Grooved	38053
V.P. To Intake Manifold		Idlar Dullay Craceth	36234
		Idler Pulley - Smooth	30234
Reservoir To Rad.; W/3/4" I.D. Hose		Upper; Preferred Hose; Upper hose routes around serpentine belt	22433
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"			22542
V.P. To Thermostat		Upper; Optional Hose; Routes through serpentine belt	
Emission Hose - Valve Cover To Valve Cover		Lower; Apr. 29, 2001 & After	22690
Emission Hose - PCV Valve To Hose Connector		Lower; Apr. 28, 2001 & Before	22434
mission Hose - Hose Connector To Intake	EMH154	Heater To Eng.; W/O Aux. Heater	19200
scort		Heater To Pipe-1; Cut at 7"	28411
*****		Pipe-1 To Eng.	≈28469
-Cyl. 2.0 L	A 1/0000E4 A	Reservoir To Rad.; W/1" I.D. Hose	19812
Serpentine; W/DOHC Eng.; OE Exact; Aramid		Heater To Tee; W/Aux. Heater; Cut at 6"	28411
Serpentine; W/DOHC Eng.; Optional Belt		Tee To Aux. Heater Pipe; W/Aux. Heater	≪18891
Serpentine; W/SOHC Eng.; W/A.C.		Tee To Heater Valve; W/Aux. Heater	≈28466
Serpentine; W/SOHC Eng.; W/O A.C.	♦K060468	Eng. To Aux. Heater; W/Aux. Heater	19289
ensioner Assy.; W/DOHC Eng		Heater Valve To W.P.; W/Aux. Heater	≪19201
ensioner Assy.; W/SOHC Eng		Heater To W.P.; W/O Aux. Heater	19201
dler Pulley; W/DOHC Eng.; W/A.C		Rad. To Reservoir, W/3/8" I.D. Hose, Cut at 16"	28409
fler Pulley - Grooved; W/DOHC Eng.; W/A.C	38008	Connector - Heater Hose	228500
dler Pulley; W/SOHC Eng	38001	Pipe To Intercooler (Hot Side)	26221
ensioner Pulley; W/DOHC Eng	38006	Manifold To Pipe (Hot Side)	26223
ensioner Pulley, W/SOHC Eng	38001	Turbo To Engine	226213
iming Component Kit; W/DOHC Eng	☆TCK294A	Manifold To Pipe (Cold Side)	26223
iming Component Kit; W/SOHC Eng		Pipe To Intercooler (Cold Side)	26221
	or ☆TCK283	V-10 6.8 L	
Cam. Belt; W/DOHC Eng		1 1 1 1 1 1 1 1	△ ∧ C∀000004
Cam. Belt; W/SOHC Eng.		Accessory Belt Drive Kit; W/A.C.	♦ACK080991
Cam. Idler Pulley - Upper; W/DOHC Eng		Serpentine; W/A.C.	♦K080991HD
Cam. Idler Pulley - Copper, W/DOHC Eng		or	♦K080991
		Serpentine; W/O A.C.	♦K080806
Cam. Tensioner Assy.; W/DOHC Eng		Tensioner Assy.; W/A.C.	38133
Cam. Tensioner Assy.; W/SOHC Eng Jpper; W/DOHC Eng	T43004	Idler Pulley	38022
	22347	Tensioner Pulley - Smooth	38023

[☆]Interference Engine Application. **Cut to Fit.** ②Two Required.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2001 - Continued		2001 - Continued	
excursion - Continued		Explorer - Continued	
V-10 6.8 L - Continued		V-6 4.0 L - Continued	
Upper	22431	Pipe-2 To Intake Manifold	≈28466
Lower	22432	Emission Hose - PCV Valve To Intake	EMH153
ntake Manifold To PCV Heater; Cut at 19"	28407	DPFE Hose Kit	27079
Heater To Pipe-1; W/O Aux. Heater	19306	V-8 5.0 L	
PCV Heater To Throttle Body, Cut at 12"	28407	Serpentine	♦K060938
Throttle Body To Pipe-1; Cut at 24"	28407	Tensioner Assy.	38161
Reservoir To Rad.; W/1" I.D. Hose	19812	Idler Pulley - Smooth	38001
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	Idler Pulley - Grooved	38008
DPFE Hose Kit	27079	Tensioner Pulley	38002
		Upper	22310
xpedition		Lower	22452
/-8 4.6 L		By Pass	≈20662
Serpentine	♦K080981	Heater To Pipe-1	~20002 19183
Tensioner Assy.	38133	Pipe-1 To W.P.	×18962
dler Pulley	38022	Dine 2 To Heater Value	
Fensioner Pulley - Smooth	38023	Pipe-2 To Heater Valve	18933
Jpper	22302	Heater Valve To Heater; Cut at 5"	28411
ower	22295	Reservoir To Rad.; Cut at 56"	28407
Heater To Intake Manifold; W/Aux. Heater; Re-use existing	22200	Heater Pipe To Throttle Body; Cut at 22"	28409
flow restrictor.	22538	Explorer Sport Trac	
Heater To Intake Manifold; W/O Aux. Heater; Re-use	22000	V-6 4.0 L	
existing flow restrictor.	19199	· · · ··· =	♦K060868
Heater To Pipe-1; W/Aux. Heater	22513	Serpentine	
Heater To Pipe-1; W/O Aux. Heater	19193	Tensioner Assy.	38137
Pipe-2 To Eng.; Cut at 8"	28411	Idler Pulley - Smooth	38001
Reservoir To Rad.; Cut at 11"	28409	Tensioner Pulley	38008
Pipe To Aux. Heater; W/Aux. Heater	② 28466	Upper; Jul. 24, 2000 & Older	20230
Connector - Heater Hose	②28500	Upper - Rad. To Pipe; Jul. 25, 2000 & Newer	22646
	220300	Upper - Pipe To Thermostat	23043
/-8 5.4 L	. 1/000004	Lower	20470
Serpentine	♦K080981	or	25478
Tensioner Assy.	38133	By Pass	<22038
dler Pulley	38022	Heater To Pipe-1; Cut at 15"	28411
Fensioner Pulley - Smooth	38023	Pipe-1 To Valve-1; Cut at 20"	28411
Jpper	22302	Valve-1 To W.P.	≈19005
Lower; W/2WD; W/Eng. Oil Cooler	22297	Heater To Pipe-2; Cut at 16"	28411
.ower; W/4WD; W/Eng. Oil Cooler	22294	Pipe-2 To Intake Manifold	≈28466
Lower; W/O Eng. Oil Cooler	22295	Emission Hose - PCV Valve To Intake	EMH153
Heater To Intake Manifold; W/Aux. Heater; Re-use existing			2
flow restrictor.	22538	F Series Pickup	
Heater To Intake Manifold; W/O Aux. Heater; Re-use		V-6 4.2 L	
existing flow restrictor.	19199	Serpentine: W/A.C.	♦K061031
Heater To Pipe-1; W/Aux. Heater	22513	Serpentine; W/O A.C.	♦K060966
Heater To Pipe-1; W/O Aux. Heater	19193	Tensioner Assy Smooth	38138
Reservoir To Rad.; Cut at 11"	28409	Tensioner Assy Grooved	38291
Connector - Heater Hose	228500	Idler Pulley - Smooth; W/A.C.	38001
Pipe To Aux. Heater; W/Aux. Heater	228466	Tensioner Pulley - Smooth	38007
DPFE Hose Kit	27079	Tensioner Pulley - Grooved	38007
	=: -· •	Idler Pulley - Grooved	36327
xplorer		1 1	
/-6 4.0 L		Upper	22301
Serpentine	♦K060866	Lower	22299
Fensioner Assy.	38137	By Pass	≈19025 ≈30460
dler Pulley - Smooth	38001	Heater To W.P. Pipe	≈28469
Fensioner Pulley	38008	Heater To Thermostat; Re-use existing flow restrictor	19114
Ipper - Rad. To Pipe; Exc. Sport	20230	W.P. Pipe To Intake Manifold PCV Heater; Cut at 12"	28407
or	25478	Intake Manifold PCV Heater To PCV Valve Heater; Cut at	00.40=
Ipper - Pipe To Eng.; Exc. Sport	≥3476 ≈ 21145	20"	28407
Jpper; Sport; Jul. 24, 2000 & Older	20230	PCV Valve Heater To Intake Manifold; Cut at 20"	28407
	20230 22646	Connector - Heater To Thermostat	28500
Jpper; Sport; Jul. 25, 2000 & Newer		Reservoir To Rad.; Cut at 11"	28409
ower	20470	DPFE Hose Kit	27079
or .	25478	V-8 4.6 L	
	≈22038	Serpentine; W/A.C.	♦K080991H D
		1 1 2 2 2 2 2	
Heater To Pipe-1; Cut at 15"	28411	or	♦K080991
deater To Pipe-1; Cut at 15" Pipe-1 To Valve-1; Cut at 20"	28411		♦K080991 ♦K080797
By PassPipe-1; Cut at 15"Pipe-1 To Valve-1; Cut at 20"Valve-1 To W.PHeater To Pipe-2; Cut at 16"		Serpentine; W/O A.C	♦К080991 ♦К080797 38133

[♦]See Micro-V Belt Routing Guide. ≽Cut to Fit.

pplication	Part No.	Application	Part No.
ord - Continued		Ford - Continued	
2001 - Continued		2001 - Continued	
Series Pickup - Continued		Focus - Continued	
V-8 4.6 L - Continued		4-Cyl. 2.0 L - Continued	
Idler Pulley	38022	Reservoir To Thermostat; W/DOHC Eng.	18261
Tensioner Pulley; W/A.C.	38023	Heater To Eng.; W/SOHC Eng	22570
Tensioner Pulley; W/O A.C.	38053	Heater To W.P.; W/SOHC Eng.	19746
Upper	22302	W.P. To Intake Manifold; W/SOHC Eng.	18322
Lower	22298	Reservoir To Tee; W/SOHC Eng.	18260
Heater To Intake Manifold; Re-use existing flow restrictor	19199	Tee To Thermostat Body; W/SOHC Eng.	≥<18030
Heater To Pipe-1	19193 ②28500	Tee To Thermostat Flange; W/SOHC Eng	18259 18321
Connector - Heater Hose Reservoir To Rad.; Cut at 11"	28409	Reservoir To Rad.; W/5/8" I.D. Hose	19153
/-8 5.4 L	20403	Emission Hose - PCV Valve To Tube; W/DOHC Eng	EMH174
Serpentine; W/A.C	♦K080991HD	Emission Hose - Valve Cover To Air Cleaner; W/DOHC	LIMITITY
or	♦K080991	Eng.	EMH170
Serpentine; W/O A.C.	♦K080797	1 -	
Serpentine - Supercharger	♦K080660	Grand Marquis	
Fensioner Assy.; W/A.C.	38133	V-8 4.6 L (Non-US)	
ensioner Assy.; W/O A.C.	38330	Serpentine	♦K060919
dler Pulley	38022	Tensioner Assy.	38189
Tensioner Pulley; W/A.C.	38023	Upper	22809
Tensioner Pulley; W/O A.C.	38053	Lower; W/Eng. Oil Cooler	22388
Jpper; W/Supercharger	22862	Lower - Eng. To Oil Cooler	≈22388
Jpper; W/O Supercharger	22302	Lower - Oil Cooler To Rad.	≈22388
Lower; W/2WD; W/Eng. Oil Cooler	22860	Heater To Pipe-1	18070 19764
Lower; W/4WD	22298	Heater To Intake Manifold Pipe To W.P.; Cut at 6"	28411
Lower; W/Supercharger	22297	Reservoir To Rad.; Cut at 9"	28409
Heater To Intake Manifold; Re-use existing flow restrictor.;		· · · · · · · · · · · · · · · · · · ·	20409
W/O SVT Pkg.; Exc. Lightning	19199	Ka	
Heater To Pipe-1; W/O SVT Pkg.; Exc. Lightning	19193	4-Cyl. 1.6 L (Non-US)	
Heater To Intake Manifold; Re-use existing flow restrictor.; W/SVT Pkg.; Lightning	19219	Accessory Drive	K060569
Reservoir To Rad.; W/1" I.D. Hose	19812	P.S. & A.Ć	K060763
Connector - Heater Hose	②28500	Lobo	
Reservoir To Rad.; W/O SVT Pkg.; Exc. Lightning; Cut at	©20300		
11"	28409	V-8 5.4 L (Non-US)	. 14000004111
DPFE Hose Kit	27079	Serpentine; W/A.C.	♦K080991H
ocus		Or Corporting W/O A C	♦K080991 ♦K080797
		Serpentine; W/O A.C. Serpentine - Supercharger	♦K080660
4-Cyl. 2.0 L		Tensioner Assy.; W/A.C.	38133
Serpentine; W/DOHC Eng.; W/A.C.	♦K060834	Tensioner Assy.; W/O A.C.	38330
Serpentine; W/DOHC Eng.; W/O A.C.	♦K060775	Idler Pulley	38022
Serpentine; W/SOHC Eng.; W/A.C.	♦K060680	Tensioner Pulley; W/A.C.	38023
Serpentine; W/SOHC Eng.; W/O A.C.	♦K060500	Tensioner Pulley; W/O A.C.	38053
Tensioner Assy.; W/DOHC Eng.	38188	Upper	22302
Tensioner Assy.; W/SOHC Eng.	38275	Lower; W/2WD	22297
Tensioner Pulley; W/DOHC Eng.	38008	Lower; W/4WD	22298
ldler Pulley; W/DOHC Engldler Pulley; W/SOHC Eng	36200 36340	Heater To Intake Manifold; Re-use existing flow restrictor.;	,
Timing Component Kit; W/DOHC Eng.; W/1-Idler Pulley	36340 ☆TCK294B	W/O SVT Pkg.; Exc. Lightning	19199
Timing Component Kit, W/DOHC Eng., W/1-Idler Pulley Timing Component Kit; W/DOHC Eng.; W/2-Idler Pulleys	☆TCK294A	Heater To Pipe-1; W/O SVT Pkg.; Exc. Lightning	19193
Timing Component Kit, W/DOHC Eng., W/2-idler Pulleys	☆ TCKZ94A	Heater To Intake Manifold; Re-use existing flow restrictor.;	
or	☆TCK283	W/SVT Pkg.; Lightning	19219
Cam. Belt; W/DOHC Eng	☆T294	Reservoir To Rad.; W/1" I.D. Hose	19812
Cam. Belt; W/SOHC Eng.	☆T283	Connector - Heater Hose	228500
	T42036	Reservoir To Rad.; W/O SVT Pkg.; Exc. Lightning; Cut at	20400
Cam. Idler Pulley - Upper: W/DOHC Fng		11"	28409
Cam. Idler Pulley - Upper; W/DOHC Eng	T42034		
Cam. Idler Pulley - Lower; W/DOHC Eng	T42034 T43003	Mustang	
Cam. Idler Pulley - Lower; W/DOHC EngCam. Tensioner Assy.; W/DOHC Eng		1	
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng.	T43003	V-6 3.8 L	♦K06 0994
Cam. Idler Pulley - Lower; W/DOHC Eng	T43003 T43004	V-6 3.8 L Serpentine	≎K060994 38127
Cam. Idler Pulley - Lower; W/DOHC Eng	T43003 T43004 22502	V-6 3.8 L Serpentine Tensioner Assy.	♦K060994 38127 38006
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng. Jpper; W/DOHC Eng. Jpper; W/SOHC Eng. Lower; W/DOHC Eng.	T43003 T43004 22502 22503	V-6 3.8 L Serpentine	38127
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng. Jpper; W/DOHC Eng. Jpper; W/SOHC Eng. Lower; W/DOHC Eng. Lower; W/DOHC Eng. Lower - Rad. To Pipe; W/SOHC Eng.	T43003 T43004 22502 22503 22504	V-6 3.8 L Serpentine Tensioner Assy.	38127 38006
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower; W/DOHC Eng. Lower - Rad. To Pipe; W/SOHC Eng. Lower - Pipe To W.P.; W/SOHC Eng. Heater To Connector; W/DOHC Eng.	T43003 T43004 22502 22503 22504 22500	V-6 3.8 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley	38127 38006 38009
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower; W/DOHC Eng. Lower - Rad. To Pipe; W/SOHC Eng. Lower - Pipe To W.P.; W/SOHC Eng. Heater To Connector; W/DOHC Eng. Connector - Heater To Thermostat; W/DOHC Eng.	T43003 T43004 22502 22503 22504 22500 22501 19155 28604	V-6 3.8 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass	38127 38006 38009 22248
Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower; W/DOHC Eng. Lower - Rad. To Pipe; W/SOHC Eng. Lower - Pipe To W.P.; W/SOHC Eng. Heater To Connector; W/DOHC Eng. Connector - Heater To Thermostat; W/DOHC Eng.	T43003 T43004 22502 22503 22504 22500 22501 19155 28604 19156	V-6 3.8 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass Heater To W.P. Pipe	38127 38006 38009 22248 22042
Cam. Idler Pulley - Upper; W/DOHC Eng. Cam. Idler Pulley - Lower; W/DOHC Eng. Cam. Tensioner Assy.; W/DOHC Eng. Cam. Tensioner Assy.; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower; W/DOHC Eng. Lower - Rad. To Pipe; W/SOHC Eng. Lower - Pipe To W.P.; W/SOHC Eng. Heater To Connector; W/DOHC Eng. Connector - Heater To Thermostat; W/DOHC Eng. Pipe-1 To Heater; W/DOHC Eng.	T43003 T43004 22502 22503 22504 22500 22501 19155 28604	V-6 3.8 L Serpentine Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower By Pass	38127 38006 38009 22248 22042 19152

②Two Required.
☆Interference Engine Application.
⊶Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2001 - Continued		2001 - Continued	
Mustang - Continued		Ranger - Continued	
<u> </u>		1 -	
V-6 3.8 L - Continued	F1111440	V-6 4.0 L	* ICOCOCC
Emission Hose - Valve Cover To Intake Tube	EMH110	Serpentine; W/A.C.	♦K060866
V-8 4.6 L		Serpentine; W/O A.C.	♦K060810
Serpentine	♦K060935	Tensioner Assy.	38137
Tensioner Assy.	38189	Idler Pulley	38001
Idler Pulley - Grooved	36100	Tensioner Pulley	38008
Idler Pulley - Smooth	38006	Upper	22646
Upper; W/SOHC Eng	22307	Lower	22350
Upper; W/DOHC Eng	22449	By Pass	22038
Lower; W/SOHC Eng.	22249	Heater To Pipe-1	22736
Lower - Rad. To Thermostat; W/DOHC Eng	≈20887	Heater To Pipe-2; Cut at 16"	28411
Lower - Thermostat To Eng.; W/DOHC Eng.; Preferred		PCV Valve Heater To Intake Manifold PCV Heater; Cut at	
Hose	22803	33"	28409
Lower - Thermostat To Eng.; W/DOHC Eng.; Optional		Intake Manifold PCV Heater To Pipe-2; Cut at 12"	28409
Hose	<21794	Emission Hose - PCV Valve To Intake	EMH153
By Pass; W/DOHC Eng	22561	DPFE Hose Kit	27079
Heater To Pipe-1; W/SOHC Eng	19728	Sable	
Heater To Eng.; W/SOHC Eng	19056		
Reservoir To Rad.; W/DOHC Eng.; Cut at 20"	28408	V-6 3.0 L (Non-US)	
Emission Hose - PCV Valve Hose; W/SOHC Eng.;		Serpentine - Accessory Drive; W/12-Valve Eng	♦K060850
W/Electric Heated PCV Valve	EMH157	Serpentine - Accessory Drive; W/24-Valve Eng	♦K060815
		W.P.; W/24-Valve Eng	K030267
Ranger		Tensioner Assy Accessory Drive; W/24-Valve Eng	38186
4-Cyl. 2.3 L		Tensioner Assy W.P.	38276
Serpentine; W/A.C.	♦K060828	Tensioner Assy Accessory Drive; W/12-Valve Eng	38114
Serpentine; W/O A.C.	♦K060730	Idler Pulley - Accessory Drive; W/12-Valve Eng	38001
Tensioner Assy.	38155	Tensioner Pulley - Accessory Drive	38006
Idler Pulley; W/O A.C	38008	Upper; W/12-Valve Eng.	22242
Tensioner Pulley	38006	Upper; W/24-Valve Eng.	22729
Upper	22653	Lower; W/12-Valve Eng.	22505
Lower	22654	Lower; W/24-Valve Eng.	22811
By Pass	19227	Heater Hose Assembly	HHA112
Heater To Pipe-1	≈19140		×28466
DPFE Hose Kit	27079	Heater To Pipe-1; W/12-Valve Eng.	
4-Cyl. 2.5 L	21013	Heater To Pipe-2; W/12-Valve Eng.	≈28466
	V 1000040	Pipe-2 To Thermostat; W/12-Valve Eng.	≈18831
Serpentine; W/A.C.	♦K060819	Pipe-1 To Pipe-2; W/12-Valve Eng.; Cut at 8"	28411
Serpentine; W/O A.C.	♦K060696	Pipe-1 To W.P.; W/12-Valve Eng	19800
Tensioner Assy.	38155	Reservoir To Intake Manifold; W/12-Valve Eng.; Cut at 44".	28409
Idler Pulley	38001	Reservoir To Lower Hose; W/12-Valve Eng	19726
Tensioner Pulley	38006	Heater To Pipe-2; W/24-Valve Eng	≈28466
Timing Component Kit	TCK276	Pipe-2 To Pipe-3; W/24-Valve Eng	≪19214
Cam. Belt	T276	Heater To Pipe-4; W/24-Valve Eng	≈28466
Cam. Tensioner Assy.	T41005	Pipe-4 To Eng.; W/24-Valve Eng	≍18959
Upper	22380	W.P. To Intake Manifold; W/24-Valve Eng	22571
Lower	22364	Reservoir To Rad.; Cut at 18"	28409
Heater To Tee-1; W/O A.C.; Cut at 7"	28411	Super Duty Pickup	
Tee-1 To Thermostat, W/O A.C.	≈28478	1 ' ' '	
Tee-1 To Eng.; Cut at 13"	28407	V-8 4.6 L (Non-US)	
Heater To W.P.; W/O A.C.	18916	Serpentine; W/A.C.	♦K081000H [
Heater To Tee-1; W/A.C.; Cut at 7"	28411	or	♦K081000
Tee-1 To Heater Valve; W/A.C.; Cut at 7"	28411	Serpentine; W/O A.C.	♦K080806HE
Heater Valve To W.P.; W/A.C.	≥<18072	or	♦K080806
Heater To Heater Valve; W/A.C.; Cut at 15"	28411	Tensioner Assy.; W/A.C.	38133
Valve To Thermostat; W/A.C.	19104	Tensioner Assy.; W/O A.C.	38330
Rad. To Reservoir; Cut at 28"	28409	Idler Pulley	38022
DPFE Hose Kit	27079	Tensioner Pulley; W/A.C.	38023
V-6 3.0 L	21013	Tensioner Pulley; W/O A.C.	38053
	V NUCUUU	Upper	22429
Serpentine; W/A.C.	♦K060882	Lower	22430
Serpentine; W/O A.C.	♦K060858	Heater To Intake Manifold; Re-use existing flow restrictor	19218
Tensioner Assy.	38385	Heater To Pipe-1	19216
Idler Pulley	38001		
Tensioner Pulley	38006	Reservoir To Rad.; W/1" I.D. Hose	19812
Upper	22144	V-8 5.4 L	
Lower	22351	Serpentine; W/A.C.	♦K081000H
Heater To Eng.	22468	or	♦K081000
Heater To W.P.; W/A.C.	≈22469	Serpentine; W/O A.C.	♦K080806HE
TIGALET TO W.T., W/A.C			♦K080806

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Ford - Continued		Ford - Continued	
2001 - Continued		2001 - Continued	
Super Duty Pickup - Continued		Super Duty Van	
•		1 ' -	
/-8 5.4 L - Continued	20422	V-6 4.2 L	∧ K06403E
Tensioner Assy.; W/A.C.	38133	Serpentine; W/A.C.	♦K061025
Fensioner Assy.; W/O A.C.	38330	Serpentine; W/O A.C.	♦K060970
dler Pulley	38022	Tensioner Assy Smooth	38138
Fensioner Pulley; W/A.C.	38023	Idler Pulley - Smooth; W/A.C.	38001
ensioner Pulley; W/O A.C.	38053	Tensioner Pulley - Smooth	38007
Jpper	22429	Upper	22314
OWER	22430	Lower; W/Trlr. Tow. Pkg.; W/Oil Cooler	23070
leater To Intake Manifold; Re-use existing flow restrictor	19218	Lower; W/O Trlr. Tow. Pkg.; W/O Oil Cooler	22317
leater To Pipe-1 Reservoir To Rad.; W/1" I.D. Hose	19306	By Pass Heater To Intake Manifold; W/O Aux. Heater; Re-use	≪19025
•	19812 27079	existing flow restrictor.	19286
PFE Hose Kit	2/0/9	W.P. Pipe To Heater; W/O Aux. Heater	19113
-8 7.3 L Diesel		Connector - W.P. Pipe To Heater	28500
Serpentine - Enhancement Kit; W/O Ambulance Prep.		Connector - Water To Intake Manifold	28501
Pkg.; W/Single Alt.; Upper hose routes around serpentine belt; Apr. 28, 2001 & Before	♦22434K	Reservoir To Rad.: Cut at 16"	28409
Serpentine - Enhancement Kit; W/O Ambulance Prep.	∨ ∠∠4J4f\	V-8 5.4 L	20403
Pkg.; W/Single Alt.; Upper hose routes around			A A OI/000004
serpentine belt; Apr. 29, 2001 & After	♦22690K	Accessory Belt Drive Kit; W/A.C.	♦ACK080991
Serpentine; W/Ambulance Prep. Pkg.; W/Dual Alts	♦K081377HD	Serpentine, W/A.C.	♦K080991HD
or	♦K08137711B	Or Compating WIO A C	♦K080991
Serpentine; W/Single Alt.; W/Cold Weather Pkg	♦K081213HD	Serpentine; W/O A.C.	♦K080806HD
or	♦K081213	or or	♦K080806
erpentine; W/Single Alt., W/O Cold Weather Pkg	♦K081223HD	Tensioner Assy.; W/A.C.	38133
or	♦K081223	Tensioner Assy.; W/O A.C.	38330
ensioner Assy.	38191	Idler Pulley	38022
ensioner Pulley - Smooth	38028	Tensioner Pulley; W/A.C.	38023
ensioner Pulley - Grooved	38053	Tensioner Pulley; W/O A.C.	38053
ller Pulley - Smooth	36234	Upper	22315
Ipper; Preferred Hose; Upper hose routes around	00204	Lower	22318
serpentine belt	22433	Heater To Intake Manifold; W/O Aux. Heater; Re-use	40077
Jpper; Optional Hose; Routes through serpentine belt	22542	existing flow restrictor.	19277
ower; Apr. 29, 2001 & After; W/Straight Water Pump		Heater To Pipe-1; W/O Aux. Heater	19191
Outlet	22690	V-8 7.3 L Diesel	. I/00/00 7 11D
ower; Apr. 28, 2001 & Before; W/Curved Water Pump		Serpentine; W/Single Alt.	♦K081207HD
Outlet	22434	Or Occupation M/D of Alto M/A of Joseph Discourse	♦K081207
leater To Eng	19200	Serpentine; W/Dual Alts.; W/Ambulance Prep. Pkg	♦K081362HD
leater To W.P	19201	or Transition Ann	♦K081362
Rad. To Reservoir; W/3/8" I.D. Hose; Cut at 16"	28409	Tensioner Assy.	38191
eservoir To Rad.; W/1" I.D. Hose	19812	Tensioner Pulley - Smooth	38028
connector - Heater Hose	228500	Tensioner Pulley - Grooved	38053
ipe To Intercooler (Hot Side)	26221	Idler Pulley - Smooth	36234
lanifold To Pipe (Hot Side)	26223	Upper	23308
urbo To Engine	226213	Lower	23072
lanifold To Pipe (Cold Side)	26223	Heater To Eng.	19180
ipe To Intercooler (Cold Side)	26221	Heater To W.P.; W/O Aux. Heater	19202
-10 6.8 L		Rad. To Reservoir; Cut at 16"	28409
erpentine; W/Stripped Chassis	♦K081102HD	Connector - Heater To Eng.	28501
or	♦K081102	Connector - Heater To W.P.	28500
erpentine; W/A.C.; W/O Stripped Chassis	♦K081000HD	Turbo To Engine	26213
or	♦K081000	V-10 6.8 L	
erpentine; W/O A.C.; W/O Stripped Chassis	♦K080806HD	Accessory Belt Drive Kit; W/A.C.	
or	♦K080806	Serpentine; W/A.C.	♦K080991HD
ensioner Assy.; W/A.C.	38133	or	♦K080991
ensioner Assy.; W/O A.C.	38330	Serpentine; W/O A.C.	♦K080806H D
ler Pulley	38022	or or	♦K080806
ensioner Pulley - Smooth	38023	Tensioner Assy.; W/A.C.	38133
pper	22431	Tensioner Assy.; W/O A.C.	38330
ower	22432	Idler Pulley	38022
eater To Intake Manifold; Re-use existing flow restrictor	19218	Tensioner Pulley; W/A.C.	38023
eater To Pipe-1	19306	Tensioner Pulley; W/O A.C.	38053
eservoir To Rad.; W/1" I.D. Hose	19812	Upper	22316
mission Hose - Hose Connector To Throttle Body	EMH160	Lower	22371
PFE Hose Kit	27079	Heater To Intake Manifold; W/O Aux. Heater; Re-use	
	21010	existing flow restrictor.	19277
		Heater To Pipe-1; W/O Aux. Heater	19191
		Connector - Heater To Intake Manifold	28501
		Connector - Heater To Pipe-1	28500

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Ford - Continued		Freightliner - Continued	
2001 - Continued		2013	
Super Duty Van - Continued		Sprinter V 6 2 2 4 Bissel	
V-10 6.8 L - Continued Connector - Aux. Heater	28500	V-6 3.0 L Diesel Serpentine; W/O Aux. A.C	△ ₩070004UD
Emission Hose - Hose Connector To Throttle Body	26500 EMH160	or	♦К070801HD ♦К070801
DPFE Hose Kit	27079	Tensioner Assy.	39081
	2.0.0	Turbo To Intercooler (Hot Side)	26270
Taurus		Intercooler To Engine (Cold Side)	26269
V-6 3.0 L	. 14000050	2012	
Serpentine - Accessory Drive; W/O.H.V. Eng	♦K060850		
W.P.; W/DOHC Eng.	♦К060815 К030267	Sprinter	
Tensioner Assy Accessory Drive; W/DOHC Eng	38186	V-6 3.0 L Diesel	
Tensioner Assy W.P.; W/DOHC Eng	38276	Serpentine; W/O Aux. A.C.	♦K070801HD
Tensioner Assy Accessory Drive; W/O.H.V. Eng	38114	or	♦K070801
Idler Pulley - Accessory Drive; W/O.H.V. Eng	38001	Turbo To Intercooler (Hot Side)	26270
Tensioner Pulley - Accessory Drive	38006	Intercooler To Engine (Cold Side)	26269
Upper; W/O.H.V. Eng.	22242	2010	
Upper; W/DOHC Eng.	22729		
Lower; W/O.H.V. Eng.	22505	Sprinter	
Lower; W/DOHC Eng.	22811	V-6 3.0 L Diesel	
Heater Hose Assembly; W/O.H.V. Eng	HHA112 ~28466	Serpentine; W/Auto. Temp. Control	♦K070801HD
1 /	≈28466 ≈28466	or	♦K070801
Heater To Pipe-2; W/O.H.V. EngPipe-2 To Thermostat; W/O.H.V. Eng	≈28466 ≈18831	Serpentine; W/Rear H.D. A.C.	♦K070805HD
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8"	28411	Tensioner Assy.	39081
Pipe-1 To W.P.; W/O.H.V. Eng.	19800	2009	
Reservoir To Intake Manifold; W/O.H.V. Eng.; Cut at 44"	28409		
Reservoir To Lower Hose; W/O.H.V. Eng.	19726	Sprinter	
Heater To Pipe-2; W/DOHC Eng.	≈28466	V-6 3.0 L Diesel	
Pipe-2 To Pipe-3; W/DOHC Eng	≈19214	Serpentine; W/Auto. Temp. Control	♦K070801HD
Heater To Pipe-4; W/DOHC Eng	≈28466	or	♦K070801
Pipe-4 To Eng.; W/DOHC Eng.	≻18959	Serpentine; W/Rear H.D. A.C.	♦K070805HD
W.P. To Intake Manifold, W/DOHC Eng	22571	Tensioner Assy.; W/Auto. Temp. Control	39081
Reservoir To Rad.; Cut at 18"	28409	Tensioner Assy.; W/Rear H.D. A.C.	39337
Emission Hose - PCV Valve To Intake; W/24-Valve Eng	EMH103	Upper Turbo To Intercooler (Hot Side)	24199 26268
Windstar		Intercooler To Engine (Cold Side)	26267
V-6 3.8 L		V-6 3.5 L	20201
Serpentine	♦K060962	Serpentine; W/Auto. Temp. Control	♦K060947
Tensioner Assy.	38150	Serpentine; W/Rear H.D. A.C.	♦K050440
Idler Pulley	38001	Tensioner Assy.	38319
Tensioner Pulley	38008	2008	
Upper	22286	2000	
Lower	22448	Sprinter	
Heater To Tee-1; W/Aux. Heater	≈19736 ≈40736	V-6 3.0 L Diesel	
Tee-1 To Intake Manifold; W/Aux. Heater Tee-1 To Aux. Heater	≫19726 ≫18916	Serpentine; W/Auto. Temp. Control	♦K070801HD
Connector - Tee-1 To Intake Manifold; W/Aux. Heater	≈18916 28502	or	♦K07080111B
Heater To Tee-2; W/Aux. Heater	19692	Serpentine; W/Rear H.D. A.C.	♦K070805HD
Tee-2 To W.P. Tube; W/Aux. Heater	19739	Tensioner Assy.; W/Auto. Temp. Control	39081
Tee-2 To Aux. Heater	≈19103	Tensioner Assy.; W/Rear H.D. A.C.	39337
Reservoir To Intake Tube	≈18246	Upper	24199
Aux. Heater To Pipe; Cut at 24"	28411	Turbo To Intercooler (Hot Side)	26268
Reservoir To Rad.; W/3/8" I.D. Hose	18225	Intercooler To Engine (Cold Side)	26267
Reservoir To Rad.; W/3/4" I.D. Hose	19805	2007	
Emission Hose - PCV Valve To Intake	EMH176		
Freightliner		Sprinter	
		V-6 3.0 L Diesel	
2014		Serpentine; W/Auto. Temp. Control	♦K070801HD
Sprinter		Or	♦K070801
•		Serpentine; W/Rear H.D. A.C.	♦K070805HD
4-Cyl. 2.1 L Diesel Serpentine; W/O Aux. A.C	△火 ∩6∩07∩	Tensioner Assy.; W/Auto. Temp. Control	39081
V-6 3.0 L Diesel	♦K060870	Tensioner Assy.; W/Rear H.D. A.C.	39337
	△₭ 070004⊔₽	Upper	24199
Serpentine; W/O Aux. A.C	♦К070801HD ♦К070801	Turbo To Intercooler (Hot Side)	26268
Turbo To Intercooler (Hot Side)	₹K070601 26270	Intercooler To Engine (Cold Side)	26267
Intercooler To Engine (Cold Side)	26269	V-6 3.5 L	△ ₩060047
mitorocolor to Engine (Cold Olde)	20200	Serpentine; W/Auto. Temp. Control	♦K060947

[♦]See Micro-V Belt Routing Guide.
②Two Required.

Application	Part No.	Application	Part No.
Freightliner - Continued		Freightliner - Continued	
2007 - Continued		2003	
Sprinter - Continued		Sprinter	
V-6 3.5 L - Continued		T	
Serpentine; W/Rear H.D. A.C	♦K050440	5-Cyl. 2.7 L Diesel Serpentine; W/A.C.	♦K060895
<u> </u>	√N030440	Serpentine; W/O A.C.	♦K060891
2006		Tensioner Assy.	38415
Sprinter		Idler Pulley	38082
5-Cyl. 2.7 L Diesel		Tensioner Pulley	38018
Serpentine	♦K060888	Upper	22878 23426
Tensioner Assy	38415	Intercooler To Engine (Cold Side - Left); W/Fed. Emissions .	26272
ldler Pulley	38082	Intercooler To Engine (Cold Side - Left); W/O Fed.	ZUZIZ
Fensioner Pulley	38018	Emissions	26271
Jpper	22878 23427	2002	
owerntake Manifold To Pipe-1	23427 19933		
Heater To Pipe-3	12086	Sprinter	
Pipe-3 To Aux. Heater	19939	5-Cyl. 2.7 L Diesel	
Pipe-4 To Aux. Heater	12069	Serpentine; W/A.C.	♦K060895
Heater Valve To Heater	19932	Serpentine, W/O A.C.	♦K060891
Eng. To Aux. W.P.	12070	Upper	22878
Heater Valve To Connector-1	19934	Intercooler To Engine (Cold Side - Left); W/Fed. Emissions .	26272
Aux. W.P. Outlet	19935 26272	Intercooler To Engine (Cold Side - Left); W/O Fed. Emissions	26271
,	20212	GMC	
2005			
Sprinter		2016	
- 5-Cyl. 2.7 L Diesel		Terrain	
Serpentine	♦K060888	V-6 3.6 L	
Tensioner Assy	38415	Alt. Decoupler Pulley	37206P
dler Pulley	38082		372001
Tensioner Pulley	38018	2015	
Upper	22878	Acadia	
Lower	23426 19933	V-6 3.6 L	
Intake Manifold To Pipe-1 Heater To Pipe-3	12086	Serpentine	♦K060930
Pipe-3 To Aux. Heater	19939	Tensioner Assy.	38397
Pipe-4 To Aux. Heater	12069	Idler Pulley	36110
Heater Valve To Heater	19932	Upper	23293
Eng. To Aux. W.P.	12070	Lower	23294
Heater Valve To Connector-1	19934	Heater Outlet	≈28411
Aux. W.P. Outlet	19935	Rad. To Reservoir	≪28409
Intercooler To Engine (Cold Side - Left)	26272	Canyon	
2004		4-Cyl. 2.5 L	
Sprinter		Serpentine	♦K050689
•		Alt. Decoupler Pulley	37207P
5-Cyl. 2.7 L Diesel Serpentine; W/A.C	♦K060895	V-6 3.6 L	A 1/200====
Serpentine; W/O A.C.	♦K060891	Serpentine	♦K060775
Tensioner Assy.	38415	Lower	20873
Idler Pulley	38082	Savana	
Tensioner Pulley	38018	V-8 4.8 L	
Upper	22878	Serpentine; W/105A. Alt	♦K060923HD
Lower	23426	or or	♦K060923
ntake Manifold To Pipe-1	19933	Serpentine; W/145A. Alt.	♦K060930HD
Heater To Pipe-3	12086	Serpentine; W/160A. Alt	♦K060930
Pipe-3 To Aux. HeaterPipe-4 To Aux. Heater	19939 12069	Serpentine; W/ToUA. Aitor	♦K060935HD ♦K060935
Heater Valve To Heater	19932	A.C.; Installation Tool Required	K040355SF
Eng. To Aux. W.P.	12070	Stretch Fit Belt Installation Tool	91030
Heater Valve To Connector-1	19934	Tensioner Assy Serpentine	39083
Aux. W.P. Outlet	19935	Idler Pulley - Serpentine	36299
ntercooler To Engine (Cold Side - Left); W/Fed. Emissions .	26272	Upper	23383
Intercooler To Engine (Cold Side - Left); W/O Fed.	2024	Lower	23127
Emissions	26271	Heater To Valve	≈28466
		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279 ≈19033
		Aux. Heater Pipe-1 To Eng	≈18933
		Eng. To Aux. Heater Pipe-2	≫19665

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2015 - Continued		2015 - Continued	
avana - Continued		Sierra Series Pickup - Continued	
/-8 4.8 L - Continued		V-8 6.0 L - Continued	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Idler Pulley	
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Upper	
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Reservoir To Rad.	23808
Valve To Heater	≪19749	V-8 6.2 L	
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	*****	Serpentine	
Cut at 19"	28411	V.P.; Installation Tool Required	K030293SF
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	*****	A.C., Installation Tool Required	
Cut at 23"	28412	Stretch Fit Belt Installation Tool	91030
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Alt. Decoupler Pulley; W/150A. Alt.	
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Alt. Decoupler Pulley; W/170A. Alt.	
Rad. To Reservoir; Cut at 9"	28409	Upper	
/-8 6.0 L		Lower	
Accessory Belt Drive Kit; W/105A. Alt		V-8 6.6 L Diesel	
Serpentine; W/105A. Alt.	♦K060923HD	Serpentine; W/220A. Alt	♦K061195
or	♦K060923		
Serpentine; W/145A. Alt.	♦K060930HD	Serpentine; W/Dual 150A. Alts.	
or	♦K060930	Serpentine; W/Dual Alts 150A./220A.	
A.C.; Installation Tool Required	K040355SF	Tensioner Assy.; Plastic Pulley	
Stretch Fit Belt Installation Tool	91030	Tensioner Assy.; Steel Pulley; Improved Design	
ensioner Assy.	39083	Idler Pulley - Upper; W/Single Alt.	
		Idler Pulley - Lower; W/Single Alt	
dler Pulley	36299	Idler Pulley - Grooved; W/O A.C.	
Jpper	23729	Idler Pulley - Upper; W/Dual Alts	36310
Reservoir To Rad.	23808	Idler Pulley - Below Alt.; W/Dual Alts.	38006
/-8 6.6 L Diesel		Idler Pulley - Lower; W/Dual Alts.	
Serpentine; W/Single Alt	♦K061177HD	Alt. Decoupler Pulley; W/220A. Alt.	
or	♦K061177	Turbo To Pipe (Hot Side)	
Serpentine; W/Dual Alts.	♦K061360HD	1	20200
or	♦K061360	Terrain	
Tensioner Assy.; Plastic Pulley	39159	4-Cyl. 2.4 L	
Fensioner Assy.; Steel Pulley; Improved Design	39242	Serpentine	♦K060780
dler Pulley - Smooth; W/A.C.; W/Single Alt.	238006	Idler Pulley	
dler Pulley - Smooth; W/A.C.; W/Dual Alts	336310	Upper	
dler Pulley - Grooved; W/O A.C.	36177	Lower	23941
Jpper	23141	V-6 3.6 L	
Lower	23259	Serpentine	♦K060950
Heater To Valve; Cut at 11"	28411	Tensioner Assy	38397
/alve To Lower Rad. Hose	19493	Idler Pulley	36110
Valve To Pipe-1	19492	Alt. Decoupler Pulley	37206P
Pipe-1 To Tee	≪18081	Upper	
/alve To Heater; Cut at 9"	28412	Lower	
Rad. To Reservoir; Cut at 9"	28409	Reservoir To Eng.	
		Reservoir To Pipe	
ierra Series Pickup			
/-6 4.3 L		Pipe To Eng.	
Serpentine	♦K060874	Heater Inlet	
A.C.; Installation Tool Required	K040337SF	Heater Outlet	18346
Stretch Fit Belt Installation Tool	91030	Yukon	
	K030293SF	1	
/.P.; Installation Tool Required		V-8 5.3 L; V-8 6.2 L	, 1/00074 *
Alt. Decoupler Pulley; W/150A. Alt	37204P	Serpentine	
Alt. Decoupler Pulley; W/170A. Alt	37205P	V.P.; Installation Tool Required	
Jpper	24342	A.C., Installation Tool Required	
_ower	24338	Stretch Fit Belt Installation Tool	
/-8 5.3 L		Upper	24342
Serpentine	♦K060714	Lower	24338
/.P.; Installation Tool Required	K030293SF		
A.C.; Installation Tool Required	K040337SF	2014	
Stretch Fit Belt Installation Tool	91030	Acadia	
Alt. Decoupler Pulley; W/150A. Alt.	37204P	1	
		V-6 3.6 L	
Alt. Decoupler Pulley; W/170A. Alt.	37205P	Serpentine	♦K060930
Jpper	24342	Tensioner Assy.	
_ower	24338	Idler Pulley	
		Upper	
/-8 6.0 L			/3/43
	♦K060930		
Serpentine		Lower	23294
	♦K060930 K040355SF 91030		23294 28411

[≫]Cut to Fit. ②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2014 - Continued		2014 - Continued	
Acadia - Continued		Savana - Continued	
V-6 3.6 L - Continued Tee-1 To Thermostat	≈1884 7	V-8 5.3 L - Continued Valve To Heater	≈19749
Connector - Tee-1 To Thermostat	∞10047 28500	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	~19749
Heater To Tee-2	21740	Cut at 19"	28411
Tee-2 To Aux. Heater Pipe-2	≈18774	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	28412
Tee-2 To Thermostat Connector - Tee-2 To Thermostat	19025 28501	Cut at 23" Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Rad. To Rad. Filler Neck: Cut at 24"	28409	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Savana	20.00	Rad. To Reservoir; Cut at 9"	28409
V-6 4.3 L		V-8 6.0 L	∀ K0€0033∏D
Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1	Serpentine; W/105A. Alt	♦К060923HD ♦К060923
Serpentine; W/A.C.	♦K060960	Serpentine; W/145A. Alt.	♦K060930HD
Serpentine, W/O A.C.	♦K060875	or	♦K060930
Tensioner Assy.	38103	Serpentine; W/160A. Alt.	♦K060935HD
Idler Pulley - SmoothIdler Pulley - Grooved; W/O A.C.	36299 38008	or A.C.; Installation Tool Required	♦К060935 К040355SF
Upper	22751	Stretch Fit Belt Installation Tool	91030
Lower	23128	Tensioner Assy Serpentine	39083
Rad. To Reservoir; Cut at 24"	28409	Idler Pulley - Serpentine	36299
Eng. To Heater Inlet Hose Heater Inlet; W/Rear Heater; Cut at 17"	≈28466 28412	Upper	23383
Aux. Heater Pipe-1 To Eng.; W/Rear Heater; Cut at 23"	28412	Lower Heater To Valve	23127 ≫28466
V-8 4.8 L	20112	Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈19279
Serpentine; W/105A. Alt	♦K060923HD	Aux. Heater Pipe-1 To Eng	≈18933
or or	♦K060923	Eng. To Aux. Heater Pipe-2	≈19665
Serpentine; W/145A. Alt.	♦K060930HD ♦K060930	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729 ≫ 19082
A.C.; Installation Tool Required	₹K060930 K040355SF	Valve To Eng.; W/A.C.; W/O Aux. Heater Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19062 ≈19750
Stretch Fit Belt Installation Tool	91030	Valve To Heater	≈19749
Tensioner Assy Serpentine	39083	Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Idler Pulley - Serpentine	36299	Cut at 19"	28411
Upper Lower	23383 23127	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater; Cut at 23"	28412
Heater To Valve	≈28466	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<19279	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Aux. Heater Pipe-1 To Eng.	≈18933	Rad. To Reservoir; Cut at 9"	28409
Eng. To Aux. Heater Pipe-2	⊱19665 19729	V-8 6.6 L Diesel Serpentine; W/Single Alt	♦K061177HD
Valve To Eng.; W/A.C.; W/O Aux. Heater	×19082	or	♦K06117711B
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Serpentine; W/Dual Alts.	♦K061360HD
Valve To Heater	≈19749	or or	♦K061360
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	28411	Tensioner Assy.; Plastic Pulley Tensioner Assy.; Steel Pulley; Improved Design	39159 39242
Cut at 19" Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20411	Idler Pulley - Smooth; W/A.C.; W/Single Alt.	39242 ②38006
Cut at 23"	28412	Idler Pulley - Smooth; W/A.C.; W/Dual Alts	336310
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Idler Pulley - Grooved; W/O A.C.	36177
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761 28409	Upper	23141
V-8 5.3 L	20403	Lower Heater To Valve; Cut at 11"	23259 28411
Serpentine; W/125A. Alt.	♦K060930HD	Valve To Lower Rad. Hose	19493
or	♦K060930	Valve To Pipe-1	19492
Serpentine; W/145A. Alt.	♦K060935HD	Pipe-1 To Tee	≥<18081
A.C.; Installation Tool Required	♦К060935 К040355SF	Valve To Heater; Cut at 9"	28412 28409
Stretch Fit Belt Installation Tool	91030	1	£0 4 03
Tensioner Assy Serpentine	39083	Sierra Series Pickup	
Idler Pulley - Serpentine	36299	V-6 4.3 L	△火 060074
Upper	23383	Serpentine	♦K060874 K040337SF
Lower Heater To Valve	23127 ⊱<28466	Stretch Fit Belt Installation Tool	91030
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	≈20400 ≈19279	V.P.; Installation Tool Required	K030293SF
Aux. Heater Pipe-1 To Eng	<18933	Alt. Decoupler Pulley; W/150A. Alt.	37204P
Eng. To Aux. Heater Pipe-2	≈19665	Alt. Decoupler Pulley; W/170A. Alt	37205P 24342
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater Valve To Eng.; W/A.C.; W/O Aux. Heater	19729 ⊱<19082	Upper Lower	24342 24338
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19082 ≈19750		

Secondary Secon

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2014 - Continued		2014 - Continued	
Sierra Series Pickup - Continued		Terrain - Continued	
V-8 5.3 L		V-6 3.6 L - Continued	
Serpentine	♦K060714	Heater Inlet	18347
A.C.; Installation Tool Required		Heater Outlet	
Stretch Fit Belt Installation Tool			10040
V.P.; Installation Tool Required	K030293SF	Yukon	
Alt. Decoupler Pulley; W/150A. Alt.	37204P	V-8 5.3 L	
Alt. Decoupler Pulley; W/170A. Alt.	37205P	Serpentine	
Upper	24342	A.C.; Installation Tool Required	
Lower	24338	Stretch Fit Belt Installation Tool	
V-8 6.0 L		Tensioner Assy Serpentine	
Serpentine	♦K060935HD	Idler Pulley - Serpentine	
or	♦K060935	Upper	
A.C.; Installation Tool Required	K040355SF	Rad. To Reservoir; Cut at 22"	
Stretch Fit Belt Installation Tool	91030		
Tensioner Assy Serpentine		Rad. To Eng Heater - Left Side	
Idler Pulley - Serpentine		Heater - Right Side	
Rad. To Reservoir		V-8 6.2 L	20411
Reservoir To Thermostat		Serpentine	
Heater - Left Side		A.C.; Installation Tool Required	
Heater - Right Side	28411	Stretch Fit Belt Installation Tool	
V-8 6.2 L	* 1/000744	Tensioner Assy Serpentine	
Serpentine		Idler Pulley - Serpentine	
A.C., Installation Tool Required		Upper	
Stretch Fit Belt Installation Tool	91030 K030293SF	Lower	
V.P.; Installation Tool Required		Heater To Thermostat; Cut at 33"	
Alt. Decoupler Pulley; W/150A. AltAlt. Decoupler Pulley; W/170A. Alt	37204P 37205P	Thermostat To Heater	
Upper		Aux. Heater Inlet & Outlet; Cut at 15"	②28412
Lower	24338	Rad. To Eng.	18126
V-8 6.6 L Diesel	24000	Rad. To Reservoir; Cut at 22"	28410
Serpentine; W/Single Alt.	♦K061187HD	2013	
or	♦K061187		
Serpentine; W/Dual Alts.		Acadia	
Tensioner Assy.; Plastic Pulley		V-6 3.6 L	
Tensioner Assy.; Steel Pulley; Improved Design	39242	Serpentine	
Idler Pulley		Tensioner Assy	38397
Idler Pulley - Upper; W/Dual Alts	36310	Idler Pulley	
Idler Pulley - Grooved; W/O A.C		Upper	
Upper		Lower	
Lower	23962	Heater To Tee-1; Cut at 5"	
Heater Outlet; W/O Ambulance Prep. Pkg.; Cut at 15"		Tee-1 To Aux. Heater Pipe-1	
Turbo To Pipe (Hot Side)	26259 26265	Tee-1 To Thermostat	
Pipe To Pipe (Hot Side)	26266	Connector - Tee-1 To Thermostat	
ripe to intercooler (not side)		Heater To Tee-2	
• •	20200		
Terrain	20200	Tee-2 To Aux. Heater Pipe-2	
	20200	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat	19025
4-Cyl. 2.4 L		Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat	
4-Cyl. 2.4 L Serpentine		Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24"	
4-Cyl. 2.4 L Serpentine Tensioner Assy.	♦K050404	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower	♦K050404 38177	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24"	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe	♦K050404 38177 24341	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe		Tee-2 To Aux. Heater Pipe-2	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng.	♦K050404 38177 24341 23730 18333 28412 18125	Tee-2 To Aux. Heater Pipe-2	
4-Cyl. 2.4 L Serpentine	♦K050404 38177 24341 23730 18333 28412 18125 ≫19821	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.	
4-Cyl. 2.4 L Serpentine	♦K050404 38177 24341 23730 18333 28412 18125	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth	
4-Cyl. 2.4 L Serpentine	♦K050404 38177 24341 23730 18333 28412 18125 ≈19821 28412	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat. Connector - Tee-2 To Thermostat. Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C.	
4-Cyl. 2.4 L Serpentine		Tee-2 To Aux. Heater Pipe-2	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy.	 ♦K050404 38177 24341 23730 18333 28412 18125 ◄19821 28412 ♦K060950 38397 	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper	
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower	\$\frac{19025}{28501}\$ 28409 \$\int ACK060960K\$ \$\int K060960K\$ \$\int K060875\$ 38103 36299 38008 38008 22751 23128
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Alt. Decoupler Pulley	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110 37206P	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower Heater To Valve	19025 28501 28409 ⇒ACK060960K ⇒K060960 ⇒K060875 38103 36299 38008 38008 22751 23128 ⇒<19749
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Alt. Decoupler Pulley Upper	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110 37206P 23587	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower Heater To Valve Valve To Pipe-1	\$\frac{19025}{28501}\$ 28409 \$\phiACK060960K\$ \$\phiK060960K\$ \$\phiK060875\$ 38103 36299 38008 38008 22751 23128 \$\phi=19749\$ \$\phi=28466\$
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Alt. Decoupler Pulley Upper Lower	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110 37206P 23587 24094	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower Heater To Valve Valve To Pipe-1 Pipe-1 To Eng.	### 19025 28501 28409 ACK060960K **K060960 **K060875 38103 36299 38008 38008 22751 23128 **19749 **28466 **28466
Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Alt. Decoupler Pulley Upper Lower Reservoir To Thermostat	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110 37206P 23587 24094 18345	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower Heater To Valve Valve To Pipe-1 Pipe-1 To Eng. Pipe-2 To Valve	### 19025 ### 28501 ### 28409 \$\times ACK060960K
4-Cyl. 2.4 L Serpentine Tensioner Assy. Upper Lower Reservoir To Pipe Reservoir To Thermostat Pipe To Eng. Heater (Top) Heater (Bottom) V-6 3.6 L Serpentine Tensioner Assy. Idler Pulley Alt. Decoupler Pulley Upper Lower	♦ K050404 38177 24341 23730 18333 28412 18125 ≪19821 28412 ♦ K060950 38397 36110 37206P 23587 24094	Tee-2 To Aux. Heater Pipe-2 Tee-2 To Thermostat Connector - Tee-2 To Thermostat Rad. To Rad. Filler Neck; Cut at 24" Savana V-6 4.3 L Accessory Belt Drive Kit; W/A.C. Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy. Idler Pulley - Smooth Idler Pulley - Grooved; W/O A.C. Tensioner Pulley Upper Lower Heater To Valve Valve To Pipe-1 Pipe-1 To Eng.	### 19025 28501 28409 ACK060960K K060960 K060875 38103 36299 38008 22751 23128 19749 28466 28466 28466 28466 28466

[♦]See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
013 - Continued		2013 - Continued	
Savana - Continued		Savana - Continued	
V-8 4.8 L		V-8 6.0 L - Continued	
Serpentine; W/125A. Alt.	♦K060923HD	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
or	♦K060923	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Serpentine; W/145A. Alt	♦K060930HD	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Or	♦K060930	Valve To Heater	≈19749
A.C.; Installation Tool Required	K040355SF	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Stretch Fit Belt Installation Tool Tensioner Assy Serpentine	91030 39083	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23" Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28412 28411
Idler Pulley - Serpentine	36299	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Tensioner Pulley - Serpentine	38009	Rad. To Eng	18297
Upper	23383	Rad. To Reservoir; Cut at 9"	28409
Lower	23127	V-8 6.6 L Diesel	20400
Heater To Valve	≈28466	Serpentine; W/Single Alt.	♦K061177HD
Valve To Aux. Heater Pipe-1; W/A.C.	≈19279	or	♦K06117711B
Aux. Heater Pipe-1 To Eng.	≈18933	Serpentine; W/Dual Alts.	♦K061360HD
Eng. To Aux. Heater Pipe-2	≪19665	or	♦K061360
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Tensioner Assy.; Plastic Pulley	39159
/alve To Eng.; W/A.C.; W/O Aux. Heater	<19082	Tensioner Assy.; Steel Pulley; Improved Design	39242
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Idler Pulley - Smooth; W/A.C.; W/Single Alt	236310
Valve To Heater	≈19749	Idler Pulley - Smooth; W/A.C.; W/Dual Alts	336310
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Idler Pulley - Grooved; W/O A.C.	36177
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412	Upper	23141
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Lower	23259
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Heater To Valve; Cut at 11"	28411
Rad. To Eng	18297	Valve To Lower Rad. Hose	19493
Rad. To Reservoir, Cut at 9"	28409	Valve To Pipe-1	19492
/-8 5.3 L		Pipe-1 To Tee	≈18081
Serpentine; W/125A. Alt.	♦K060930	Valve To Heater; Cut at 9"	28412
Serpentine; W/145A. Alt.	♦K060935	Rad. To Reservoir; Cut at 9"	28409
A.C.; Installation Tool Required	K040355SF	Sierra Series Pickup	
Stretch Fit Belt Installation Tool	91030	V-6 4.3 L	
Tensioner Assy Serpentine	39083	Accessory Belt Drive Kit; W/A.C.	♦ACK060960 k
dler Pulley - Serpentine Tensioner Pulley - Serpentine	36299 38009	Serpentine; W/A.C.	♦K060960
Jpper	23383	Serpentine; W/O A.C.	♦K060878
Opper	23303	Tensioner Assy.	38103
Heater To Valve	≥3127 ≈28466	Idler Pulley - Smooth	36299
Valve To Aux. Heater Pipe-1; W/A.C.	≈19279	Idler Pulley - Grooved; W/O A.C.	38008
Aux. Heater Pipe-1 To Eng.	≈18933	Tensioner Pulley	38008
Eng. To Aux. Heater Pipe-2	≈19665	Upper	23802
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Lower	23130
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Heater To Eng	≈28469
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Eng. To Heater	19317
Valve To Heater	≈19749	Rad. To Reservoir; Cut at 22"	28410
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	V-8 4.8 L; V-8 5.3 L	
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412	Serpentine	♦K060935
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	A.C.; Installation Tool Required	K040355SF
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Stretch Fit Belt Installation Tool	91030
Rad. To Eng	18297	Tensioner Assy Serpentine	39083
Rad. To Reservoir; Cut at 9"	28409	Idler Pulley - Serpentine	36299
/-8 6.0 L		Tensioner Pulley - Serpentine	38009
Serpentine; W/105A. Alt	♦K060923HD	Upper	23184
or	♦K060923	Lower	22437
Serpentine; W/145A. Alt	♦K060930HD	Heater To Thermostat; Cut at 33"	28411
or	♦K060930	Thermostat To Heater	22554
A.C.; Installation Tool Required	K040355SF	Rad. To Eng.	18126
Stretch Fit Belt Installation Tool	91030	Rad. To Reservoir; Cut at 22"	28410
Tensioner Assy Serpentine	39083	V-8 6.0 L	A MOCOCOELLE
dler Pulley - Serpentine	36299	Serpentine	♦K060935HD
Tensioner Pulley - Serpentine	38009	Or A.C.: Installation Tool Required	♦K060935
Jpper	23383	A.C.; Installation Tool Required	K040355SF
Loster To Valva	23127 ~29466	Stretch Fit Belt Installation Tool	91030 30083
Heater To Valve	≈28466 ≈40270	Tensioner Assy Serpentine	39083 36200
Valve To Aux. Heater Pipe-1; W/A.C.	≈19279 ∝19033	Tensioner Pulley - Serpentine	36299 38009
Aux. Heater Pipe-1 To Eng Eng. To Aux. Heater Pipe-2	⊱18933 ⊱19665	Upper	23729
Ling. 10 Aux. 116at61 1 146-2	0 ~ 1300J		20123

[♦] See Micro-V Belt Routing Guide.② Two Required.

[≫]Cut to Fit. ③Three Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2013 - Continued		2013 - Continued	
ierra Series Pickup - Continued		Terrain - Continued	
/-8 6.0 L - Continued		V-6 3.6 L	
_OWER	23770	Serpentine	♦K060950
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy.	38397
Fhermostat To Heater	23385	Idler Pulley	36110
Rad. To Reservoir	23808	Alt. Decoupler Pulley	37206P
/-8 6.0 L Electric Assist	2000	Upper	23587
Serpentine	♦K060588HD	Lower	24094
or	♦K060588	Heater To Thermostat	18346
Fensioner Assy Serpentine	39083	Reservoir To Thermostat	18345
dler Pulley - Serpentine	38008	Reservoir To Pipe	18348
Fensioner Pulley - Serpentine	38009	Pipe To Eng.; Cut at 4"	28407
Jpper	23469	Heater To Eng.	18347
ower	22437	ı	10011
Fhermostat To Heater	23593	Yukon	
Aux. Rad. To Inverter	19881	V-8 5.3 L	
Rad. Surge Tank Outlet; Cut at 17"	28410	Serpentine	♦K060935
Aux. Rad. To Coolant Pump-1; Cut at 16"	28412	A.C.; Installation Tool Required	K040355SF
Coolant Filter To Reservoir; Cut at 34"	28412	Stretch Fit Belt Installation Tool	91030
Coolant Filter To Reservoir, Cut at 34	28412	Tensioner Assy Serpentine	39083
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	Idler Pulley - Serpentine	36299
Coolant Pump-1 To Thermostat	21724	Tensioner Pulley - Serpentine	38009
Heater to Aux. W.P.	≥172 4 ≈18083	Upper	23184
Connector - Heater To Aux. W.P.	28500	Lower	22437
Rad. To Eng.	18126	Heater To Thermostat; Cut at 33"	28411
/-8 6.2 L	10120	Thermostat To Heater	22554
Serpentine	♦K060935	Aux. Heater Inlet & Outlet; Cut at 15"	228412
•	₹K060935 K040355SF	Rad. To Eng.	18126
A.C.; Installation Tool Required Stretch Fit Belt Installation Tool	91030	Rad. To Reservoir; Cut at 22"	28410
	39083	V-8 6.0 L	
Fensioner Assy Serpentine		Serpentine	♦K060935HD
dler Pulley - Serpentine	36299	or	♦K060935
Fensioner Pulley - Serpentine	38009	A.C.; Installation Tool Required	K040355SF
Jpper	23184	Stretch Fit Belt Installation Tool	91030
OWER	22437	Tensioner Assy Serpentine	39083
Heater To Thermostat; Cut at 33"	28411	Idler Pulley - Serpentine	36299
Thermostat To Heater	22554	Tensioner Pulley - Serpentine	38009
Rad. To Eng	18126	Upper	23184
Rad. To Reservoir; Cut at 22"	28410	Lower	22437
/-8 6.6 L Diesel		Heater To Thermostat; Cut at 33"	28411
Serpentine; W/Single Alt	♦K061187HD	Thermostat To Heater	22554
or	♦K061187	Aux. Heater Inlet & Outlet: Cut at 15"	228412
Serpentine; W/Dual Alts.	♦K061373	Rad. To Eng.	18126
Tensioner Assy.; Plastic Pulley	39159	Rad. To Reservoir; Cut at 22"	28410
Fensioner Assy.; Steel Pulley; Improved Design	39242	V-8 6.0 L Electric Assist	
dler Pulley - Smooth; W/A.C.; W/Single Alt.	236310	Serpentine	♦K060588HD
dler Pulley - Smooth; W/A.C.; W/Dual Alts	336310	or	♦K060588
dler Pulley - Grooved; W/O A.C.	36177	Tensioner Assy Serpentine	39083
Jpper	23721	Idler Pulley - Serpentine	38008
OWER	23962	Tensioner Pulley - Serpentine	38009
Heater To Eng.	≈18782	Upper	23469
Heater To Pipe-1; Cut at 15"	28411	Lower	22437
Furbo To Pipe (Hot Side)	26259	Thermostat To Heater	23593
Pipe To Pipe (Hot Side)	26265	Aux. Rad. To Inverter	19881
Pipe To Intercooler (Hot Side)	26266	Rad. Surge Tank Outlet; Cut at 17"	28410
errain		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
-Cyl. 2.4 L		Coolant Filter To Reservoir; Cut at 34"	28412
Serpentine	♦K050404	Coolant Filter To Inverter; Cut at 40"	28412
ensioner Assy.	38177	Coolant Pump-2 To Coolant Filter; Cut at 4"	28411
ensioner Pulley	36193	Coolant Pump-1 To Thermostat	21724
Jpper	22827	Heater to Aux. W.P.	≽<18083
ower	23730	Connector - Heater To Aux. W.P.	28500
leater To Thermostat; Cut at 13"	28412	Rad. To Eng.	18126
Reservoir To Pipe	18333	V-8 6.2 L	10120
Pipe To Eng.	18125	Serpentine	♦K060935
Reservoir To Thermostat; Cut at 23"	28412	A.C.; Installation Tool Required	₹K060935 K040355SF
Heater To Eng.	≥0412 ≫19821	Stretch Fit Belt Installation Tool	91030
100101 10 LIIV	· ~ 1 JUL 1	On otoli it Doit in otaliation 100	31030

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2013 - Continued		2012 - Continued	
Yukon - Continued		Canyon - Continued	
V-8 6.2 L - Continued	20002	V-8 5.3 L - Continued	0 -00474
Tensioner Assy Serpentineldler Pulley - Serpentine		Pipe-2 To Thermostat	≈28474 28409
Tensioner Pulley - Serpentine		1-	20403
Upper		Savana	
Lower		V-6 4.3 L	V V CKUCUUCUK1
Heater To Thermostat; Cut at 33"		Accessory Belt Drive Kit; W/A.C Serpentine; W/A.C	♦ACK060960K1 ♦K060960
Thermostat To Heater		Serpentine; W/O A.C.	♦K060875
Rad. To Eng.		Tensioner Assy.	38103
Rad. To Reservoir; Cut at 22"		Idler Pulley - Smooth	36299
2012		Idler Pulley - Grooved; W/O A.C.	38008
		Tensioner Pulley	38008 22751
Acadia		Lower	23128
V-6 3.6 L		Heater To Valve	<19749
Serpentine		Valve To Pipe-1	≈28466
Tensioner Assylder Pulley		Pipe-1 To Eng.	≈28466 ≈40670
Upper		Pipe-2 To ValveValve To Heater	⊱19670 ⊱28466
Lower	23294	Rad. To Reservoir; Cut at 24"	28409
Heater To Tee-1; Cut at 5"		V-8 4.8 L	
Tee-1 To Aux. Heater Pipe-1 Tee-1 To Thermostat		Serpentine; W/105A. Alt	♦K060923HD
Connector - Tee-1 To Thermostat		or or	♦K060923
Heater To Tee-2		Serpentine; W/145A. Alt	♦К060930HD ♦К060930
Tee-2 To Aux. Heater Pipe-2	×18774	A.C.; Installation Tool Required	K040355SF
Tee-2 To Thermostat		Stretch Fit Belt Installation Tool	91030
Connector - Tee-2 To Thermostat		Tensioner Assy Serpentine	39083
· ·	20409	Idler Pulley - Serpentine	36299
Canyon		Tensioner Pulley - Serpentine	38009 23383
4-Cyl. 2.9 L		Lower	23127
Serpentine; Aramid Tensioner Assy.		Heater To Valve	≈28466
Idler Pulley		Valve To Aux. Heater Pipe-1; W/A.C.	≈19279
Tensioner Pulley		Aux. Heater Pipe-1 To Eng.	≈18933
Upper		Eng. To Aux. Heater Pipe-2	⊱19665 19729
Lower		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Heater To Pipe-1		Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Eng. To Heater		Valve To Heater	≈19749
Rad. To Reservoir; Cut at 55"		Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
5-Cyl. 3.7 L		Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412 28411
Serpentine; Aramid		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Tensioner Assylder Pulley		Rad. To Eng.	18297
Tensioner Pulley		Rad. To Reservoir; Cut at 9"	28409
Upper		V-8 5.3 L	∧ K000000
Lower		Serpentine; W/125A. Alt Serpentine; W/145A. Alt	♦К060930 ♦К06093 5
Heater To Pipe-1		A.C.; Installation Tool Required	K040355SF
Pipe-1 To Eng.		Stretch Fit Belt Installation Tool	91030
Eng. To Heater Rad. To Reservoir; Cut at 55"		Tensioner Assy Serpentine	39083
V-8 5.3 L		Idler Pulley - Serpentine	36299
Serpentine		Tensioner Pulley - Serpentine	38009 23383
A.C.; Installation Tool Required		Lower	23127
Stretch Fit Belt Installation Tool		Heater To Valve	≈28466
Tensioner Assy SerpentineIdler Pulley - Serpentine		Valve To Aux. Heater Pipe-1; W/A.C.	≈19279
Tensioner Pulley - Serpentine		Aux. Heater Pipe-1 To Eng	≈18933 ≈10665
Upper		Eng. To Aux. Heater Pipe-2; W/A.C	⊶19665 19729
Lower		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Heater To Pipe-1; Cut at 13"		Eng. To Valve; W/A.C.; W/O Aux. Heater	<19750
Pipe-1 To Thermostat Heater To Pipe-2; Cut at 13"		Valve To Heater	≈19749
Pipe-2 To Eng.; Cut at 14"		Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
		Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412

②Two Required. ⊶Cut to Fit.

20444	GMC - Continued 2012 - Continued Sierra Series Pickup - Continued	
20444	2012 - Continued	
20444		
20444	Siarra Sariae Dickun - Continued	
20444	· ·	
20444	V-8 4.8 L; V-8 5.3 L	
28411	Serpentine	♦K060935
19761	A.C.; Installation Tool Required	K040355SF
18297	Stretch Fit Belt Installation Tool	91030
28409	Tensioner Assy Serpentine	39083
	Idler Pulley - Serpentine	36299
♦K060923HD	1 ' '	38009
		23184
	1 ''	22437
		28411
	· · · · · · · · · · · · · · · · · · ·	22554
		18126
		28407
		18622
		10022
	1	
	1 '	♦K060935HD
23127	or	♦K060935
≈28466		K040355SF
≈19279	Stretch Fit Belt Installation Tool	91030
≈18933	Tensioner Assy Serpentine	39083
≈19665		36299
		38009
		23729
		23770
		28411
	1	23385
	1	23808
	Serpentine	♦K060588HD
19761	or	♦K060588
18297	Tensioner Assv Serpentine	39083
28409		38008
		38009
♦K061177HD		23469
	1 ''	22437
		23593
		19881
		28410
		28412
236310		28412
336310	Coolant Filter To Inverter; Cut at 40"	28412
36177	Coolant Pump-2 To Coolant Filter; Cut at 4"	28411
23141	Coolant Pump-1 To Thermostat	21724
23259	Heater to Aux. W.P.	≈18083
28411	Connector - Heater To Aux. W.P.	28500
		18126
	1	
		∀KUEUUSE
		♦K060935
		K040355SF
20409		91030
		39083
	Idler Pulley - Serpentine	36299
$\forall V C K U C U C U C U A$		38009
	Upper	23184
	Lower	22437
	Heater To Thermostat; Cut at 33"	28411
	Thermostat To Heater	22554
36299		18126
38008	,	28410
38008	1	20410
23802		A 14004 4031 13
	1 · · · · ·	♦K061187HD
	or	♦K061187
		♦K061373
	Tensioner Assy.; Plastic Pulley	39159
20410	Tensioner Assy.; Steel Pulley; Improved Design	39242
		236310
	><28466 ><19279 ><18933 ><19665 19729 ><19082 ><19749 28411 ><19665 28412 28411 19761 18297 28409 ◇K061177HD ◇K061360HD ◇K061360 39159 39242 ②36310 ③36310 ③36177 23141 23259 28411 19493 19492 ><18081 28412 28409 ◇ACK060960K1 ◇K060960 ◇K060878 38103 36299 38008 38008	♦ K060923HD Tensioner Pulley - Serpentine ♦ K060930HD Upper ♦ K060930HD Heater To Thermostat; Cut at 33" K04035SSF Thermostat To Heater 9083 Thortottle Body To Eng.; Cut at 6" 36299 Rad. To Throttle Body 38009 V-8 6.0 L 23383 Serpentine 23127 or <28466

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2012 - Continued		2012 - Continued	
Sierra Series Pickup - Continued		Yukon - Continued	
V-8 6.6 L Diesel - Continued		V-8 6.0 L Electric Assist	
Idler Pulley - Smooth; W/A.C.; W/Dual Alts		Serpentine	
dler Pulley - Grooved; W/O A.C.		1	or ♦K060588
Jpper		Tensioner Assy Serpentine	
Lower		Idler Pulley - Serpentine	
Heater To Eng.		Tensioner Pulley - Serpentine	
Heater To Pipe-1; Cut at 15"		Upper	
Rad. To Reservoir; Cut at 19" Pump To Exhaust		Lower Thermostat To Heater	
Furbo To Pipe (Hot Side)		Aux. Rad. To Inverter	
Pipe To Pipe (Hot Side)		Rad. Surge Tank Outlet; Cut at 17"	
Pipe To Tipe (10t Side)		Aux. Rad. To Coolant Pump-1; Cut at 16"	28412
	20200	Coolant Filter To Reservoir; Cut at 34"	
errain		Coolant Filter To Inverter; Cut at 40"	
I-Cyl. 2.4 L		Coolant Pump-2 To Coolant Filter; Cut at 4"	
Serpentine	♦K050404	Coolant Pump-1 To Thermostat	
Tensioner Assy.		Heater to Aux. W.P.	
Tensioner Pulley	36193	Connector - Heater To Aux. W.P.	
Jpper		Rad. To Eng.	
_ower		V-8 6.2 L	
Heater To Thermostat; Cut at 13"		Serpentine	♦K060935
Reservoir To Pipe		A.C.; Installation Tool Required	
Pipe To Eng.		Stretch Fit Belt Installation Tool	
Reservoir To Thermostat; Cut at 23"		Tensioner Assy Serpentine	39083
Heater To Eng.	≈19821	Idler Pulley - Serpentine	36299
/-6 3.0 L		Tensioner Pulley - Serpentine	38009
Serpentine		Upper	23184
Tensioner Assy		Lower	
dler Pulley		Heater To Thermostat; Cut at 33"	28411
Jpper		Thermostat To Heater	
Lower		Aux. Heater Inlet & Outlet; Cut at 15"	
Heater To Thermostat		Rad. To Eng	
Reservoir To Thermostat		Rad. To Reservoir; Cut at 22"	28410
Reservoir To PipePipe To Eng.; Cut at 4"		2011	
Heater To Eng.			
· ·	10347	Acadia	
′ukon		V-6 3.6 L	
V-8 5.3 L		Serpentine	♦K060938
Serpentine	♦K060935	Tensioner Assy.	38397
A.C.; Installation Tool Required		Idler Pulley	36110
Stretch Fit Belt Installation Tool		Upper	23293
Tensioner Assy Serpentine	39083	Lower	23294
dler Pulley - Serpentine	36299	Heater To Tee-1; Cut at 5"	28411
Tensioner Pulley - Serpentine		Tee-1 To Aux. Heater Pipe-1	19359
Jpper		Tee-1 To Thermostat	
Lower		Connector - Tee-1 To Thermostat	
Heater To Thermostat; Cut at 33"		Heater To Tee-2	
Thermostat To Heater		Tee-2 To Aux. Heater Pipe-2	
Aux. Heater Inlet & Outlet; Cut at 15"		Tee-2 To Thermostat	
Rad. To Eng.		Connector - Tee-2 To Thermostat	
Rad. To Reservoir; Cut at 22"	28410	Rad. To Rad. Filler Neck; Cut at 24"	28409
/-8 6.0 L		Canyon	
Serpentine		4-Cyl. 2.9 L	
A.O. Jastellaffer Teel Dec. 1. J.	or ♦K060935	Serpentine; Aramid	
A.C.; Installation Tool Required		Tensioner Assy.	
Stretch Fit Belt Installation Tool		Idler Pulley	
Fensioner Assy Serpentine		Tensioner Pulley	
dler Pulley - Serpentine		Upper	
Tensioner Pulley - Serpentine		Lower	
Jpper		Heater To Pipe-1	
Loyer		Pipe-1 To Eng.	
Heater To Thermostat; Cut at 33"		Eng. To Heater	
Thermostat To Heater		Rad. To Reservoir; Cut at 55"	
Aux. Heater Inlet & Outlet; Cut at 15"		5-Cyl. 3.7 L	
Rad. To Eng Rad. To Reservoir; Cut at 22"		Serpentine; Aramid	
BUT TO BOSONOIL LILED 1/1.	28410	Corporture, / turne	¥ 110000 10A

Secut to Fit.

②Two Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2011 - Continued		2011 - Continued	
Canyon - Continued		Savana - Continued	
5-Cyl. 3.7 L - Continued		V-8 4.8 L - Continued	
Tensioner Assy.	38178	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
dler Pulley	36301	Rad. To Eng	18297
Tensioner Pulley	36101	Rad. To Reservoir; Cut at 9"	28409
Jpper	≈22129	V-8 5.3 L	
_ower	22917	Serpentine; W/125A. Alt.	♦K060930
Heater To Pipe-1	≪19193	Serpentine; W/145A. Alt.	♦K060935
Pipe-1 To Eng.	<19122	A.C.; Installation Tool Required	K040355SF
Eng. To Heater	19523	Stretch Fit Belt Installation Tool	91030
Rad. To Reservoir; Cut at 55"	28409	Tensioner Assy Serpentine	39083
/-8 5.3 L		Idler Pulley - Serpentine	36299
Serpentine	♦K060935	Tensioner Pulley - Serpentine	38009
A.C.; Installation Tool Required	K040355SF	Upper	23383
Stretch Fit Belt Installation Tool	91030	Lower	23127
Fensioner Assy Serpentine	39083	Heater To Valve	≈28466
dler Pulley - Serpentine	36299	Valve To Aux. Heater Pipe-1; W/A.C.	≈<20400 ≈<19279
ensioner Pulley - Serpentine	38009 23436	Aux. Heater Pipe-1 To Eng	≈18933 ≈10665
Jpper	23436	Eng. To Aux. Heater Pipe-2	≈19665
ower	23437	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Heater To Pipe-1; Cut at 13"	28411	Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Pipe-1 To Thermostat	≈28466	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Heater To Pipe-2; Cut at 13"	28412	Valve To Heater	≈19749
Pipe-2 To Eng.; Cut at 14"	28407	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Pipe-2 To Thermostat	≈28474	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412
Rad. To Reservoir; Cut at 55"	28409	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
avana		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
		Rad. To Eng	18297
/-6 4.3 L		Rad. To Reservoir; Cut at 9"	28409
Accessory Belt Drive Kit; W/A.C.		V-8 6.0 L	
Serpentine; W/A.C.	♦K060960	Serpentine; W/105A. Alt.	♦K060923HD
Serpentine; W/O A.C.	♦K060875	or	♦K060923
Tensioner Assy.	38103	Serpentine; W/145A. Alt.	♦K060930HD
dler Pulley - Smooth	36299	or	♦K060930
dler Pulley - Grooved; W/O A.C.	38008	A.C.; Installation Tool Required	K040355SF
Tensioner Pulley	38008	Stretch Fit Belt Installation Tool	91030
Jpper	22751	Tensioner Assy Serpentine	39083
ower	23128	Idler Pulley - Serpentine	36299
By Pass	19025	Tensioner Pulley - Serpentine	38009
Heater To Valve	< 19749	Upper	23383
/alve To Pipe-1	≈28466	1 ''	
Pipe-1 To Eng.	≥<28466	Lower	23127
Pipe-2 To Valve	≥19670	Heater To Valve	≈28466
/alve To Heater	≈28466	Valve To Aux. Heater Pipe-1; W/A.C.	≈19279
Rad. To Reservoir; Cut at 24"	28409	Aux. Heater Pipe-1 To Eng.	≈18933
7-8 4.8 L	20703	Eng. To Aux. Heater Pipe-2	≈19665
· · · · · ·	♦K060923HD	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Serpentine; W/105A. Alt.		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Or Composition (M/14EA Alt	♦K060923	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Serpentine; W/145A. Alt.	♦K060930HD	Valve To Heater	≪19749
Or	♦K060930	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
A.C.; Installation Tool Required	K040355SF	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412
Stretch Fit Belt Installation Tool	91030	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Tensioner Assy Serpentine	39083	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
dler Pulley - Serpentine	36299	Rad. To Eng.	18297
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 9"	28409
Jpper	23383	V-8 6.6 L Diesel	
ower	23127	Serpentine; W/Single Alt.	♦K061177HD
Heater To Valve	≈28466	or	♦K06117711B
/alve To Aux. Heater Pipe-1; W/A.C.	≈19279	Serpentine; W/Dual Alts.	♦K061177
Aux. Heater Pipe-1 To Eng.	≈18933	or	♦K061360
Ing. To Aux. Heater Pipe-2	≥<19665	•	
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Tensioner Assy.; Plastic Pulley	39159
/alve To Eng., W/A.C., W/O Aux. Heater	≈19082	Tensioner Assy.; Steel Pulley; Improved Design	39242
	≈19002 ≈19750	Idler Pulley - Smooth; W/A.C.; W/Single Alt.	236310
			(2)26240
Eng. To Valve; W/A.C., W/O Aux. Heater		Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310
Eng. To Valve; W/A.C.; W/O Aux. Heater/alve To Heater	≪19749	Idler Pulley - Grooved; W/O A.C.	36177
Eng. To Valve; W/A.C., W/O Aux. Heater			

Secut to Fit.

②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2011 - Continued		2011 - Continued	
Savana - Continued		Sierra Series Pickup - Continued	
V-8 6.6 L Diesel - Continued		V-8 6.0 L Electric Assist - Continued	
Heater To Valve; Cut at 11"	28411	Heater to Aux. W.P.	≈18083
Valve To Lower Rad. Hose	19493	Connector - Heater To Aux. W.P.	28500
Valve To Pipe-1	19492	Rad. To Eng	18126
Pipe-1 To Tee	⊱18081	V-8 6.2 L	
Valve To Heater; Cut at 9"		Serpentine	♦K060935
Rad. To Reservoir; Cut at 9"	28409	A.C.; Installation Tool Required	K040355SF
Sierra Series Pickup		Stretch Fit Belt Installation Tool	91030
V-6 4.3 L		Tensioner Assy Serpentine	39083
Accessory Belt Drive Kit; W/A.C.		Idler Pulley - Serpentine	36299
Serpentine; W/A.C.		Tensioner Pulley - Serpentine	38009
Serpentine; W/O A.C.		Upper	23184
Tensioner Assy.		Lower	22437
Idler Pulley - Smooth		Heater To Thermostat; Cut at 33"	28411 22554
Idler Pulley - Grooved; W/O A.C.		Thermostat To Heater	18126
Tensioner Pulley		Rad. To Reservoir; Cut at 22"	28410
Upper	22435	V-8 6.6 L Diesel	20410
Lower	23130	Serpentine; W/Single Alt.	♦K061187HD
By Pass	19025	or	♦K061187
Heater To Eng.	⊱<28469	Serpentine; W/Dual Alts.	♦K061373
Eng. To Heater		Tensioner Assy.; Plastic Pulley	39159
Rad. To Reservoir; Cut at 22"	28410	Tensioner Assy.; Steel Pulley; Improved Design	39242
V-8 4.8 L; V-8 5.3 L		Idler Pulley - Smooth; W/A.C.; W/Single Alt.	236310
Serpentine		Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310
A.C.; Installation Tool Required		Idler Pulley - Grooved; W/O A.C.	36177
Stretch Fit Belt Installation Tool		Tensioner Pulley	36239
Tensioner Assy Serpentine		Upper	23721
Idler Pulley - Serpentine		Lower	23962
Tensioner Pulley - Serpentine		Heater To Eng	≫18782
Upper		Heater To Pipe-1; Cut at 15"	28411
Lower Heater To Thermostat: Cut at 33"		Rad. To Reservoir; Cut at 19"	28410
Thermostat To Heater		Pump To Exhaust	DEF7012
Rad. To Throttle Body		Turbo To Pipe (Hot Side)	26259
Throttle Body To Eng.; Cut at 6"		Pipe To Pipe (Hot Side)	26265
Rad. To Reservoir		Pipe To Intercooler (Hot Side)	26266
V-8 6.0 L		Terrain	
Serpentine	♦K060935HD	4-Cyl. 2.4 L	
	or ♦K060935	Serpentine	♦K050404
A.C.; Installation Tool Required		Tensioner Assy.	38177
Stretch Fit Belt Installation Tool		Tensioner Pulley	36193
Tensioner Assy Serpentine	39083	Upper	22827
Idler Pulley - Serpentine		Lower	23730
Tensioner Pulley - Serpentine	38009	Heater To Thermostat; Cut at 13"	28412
Upper	23729	Reservoir To Pipe	18333
Lower		Pipe To Eng.	18125
Heater To Thermostat; Cut at 33"		Reservoir To Thermostat; Cut at 23"	28412
Thermostat To Heater		Heater To Eng.	≪19821
Rad. To Reservoir	23808	V-6 3.0 L	
V-8 6.0 L Electric Assist		Serpentine	♦K060950
Serpentine		Tensioner Assy.	38397
-	or ♦K060588	Idler Pulley	36110
Tensioner Assy Serpentine		Upper	23587
Idler Pulley - Serpentine		Lower	23588
Tensioner Pulley - Serpentine		Heater To Thermostat	18346
Upper		Reservoir To Thermostat	18345
Lower Thermostat To Heater		Pipe To Eng.; Cut at 4"	18348 28407
Aux. Rad. To Inverter		Heater To Eng	2840 <i>1</i> 18347
Rad. Surge Tank Outlet; Cut at 17"		ı ,	10341
Aux. Rad. To Coolant Pump-1; Cut at 16"		Yukon	
Coolant Filter To Reservoir; Cut at 34"		V-8 5.3 L	
Coolant Filter To Reservoir, Cut at 34	28412	Serpentine	♦K060935
Coolant Pump-2 To Coolant Filter; Cut at 4"		A.C.; Installation Tool Required	K040355SF
Coolant Pump-1 To Thermostat		Stretch Fit Belt Installation Tool	91030
		Tensioner Assy Serpentine	39083

Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2011 - Continued		2010 - Continued	
Yukon - Continued		Acadia - Continued	
V-8 5.3 L - Continued		V-6 3.6 L - Continued	
Idler Pulley - Serpentine		Lower	23294
Tensioner Pulley - Serpentine		Heater To Tee-1; Cut at 5"	28411
Upper		Tee-1 To Aux. Heater Pipe-1	19359
Lower		Tee-1 To Thermostat	≈18847
Heater To Thermostat; Cut at 33"		Connector - Tee-1 To Thermostat	28500
Thermostat To Heater		Heater To Tee-2	21740
Aux. Heater Inlet & Outlet; Cut at 15"		Tee-2 To Aux. Heater Pipe-2	⊱18774 19025
Rad. To EngRad. To Reservoir; Cut at 22"		Connector - Tee-2 To Thermostat	28501
V-8 6.0 L	20410	Rad. To Rad. Filler Neck; Cut at 24"	28409
Serpentine		′	20403
•	m	Canyon	
A.C.; Installation Tool Required		4-Cyl. 2.9 L	
Stretch Fit Belt Installation Tool	91030	Serpentine; Aramid	♦K060916A
Tensioner Assy Serpentine		Tensioner Assy.	38178
Idler Pulley - Serpentine		Idler Pulley	36301
Tensioner Pulley - Serpentine		Tensioner Pulley	36101
Upper		Upper	22907
Lower		Lower	22908
Heater To Thermostat; Cut at 33"		Heater To Pipe-1	≈19193
Thermostat To Heater	22554	Pipe-1 To Eng.	21742
Aux. Heater Inlet & Outlet; Cut at 15"		Eng. To Heater	19523
Rad. To Eng.		Rad. To Reservoir; Cut at 55"	28409
Rad. To Reservoir; Cut at 22"	28410	5-Cyl. 3.7 L	
V-8 6.0 L Electric Assist		Serpentine; Aramid	♦K060916A
Serpentine	♦K060588HD	Tensioner Assy.	38178
	or ♦K060588	Idler Pulley	36301
Tensioner Assy Serpentine		Tensioner Pulley	36101
Idler Pulley - Serpentine		Upper	≈22129 22917
Tensioner Pulley - Serpentine		Lower To Ding 1	22917 ⊱<19193
Upper		Heater To Pipe-1 Pipe-1 To Eng	≈19193 ≈19122
Lower		Eng. To Heater	19523
Thermostat To Heater		Rad. To Reservoir; Cut at 55"	28409
Aux. Rad. To Inverter		V-8 5.3 L	20400
Rad. Surge Tank Outlet; Cut at 17"	28410	Serpentine	♦K060935
Aux. Rad. To Coolant Pump-1; Cut at 16"		A.C.; Installation Tool Required	K040355SF
Coolant Filter To Reservoir; Cut at 34"		Stretch Fit Belt Installation Tool	91030
Coolant Pump-2 To Coolant Filter; Cut at 4"		Tensioner Assy Serpentine	39083
Coolant Pump-1 To Thermostat		Idler Pulley - Serpentine	36299
Heater to Aux. W.P.		Tensioner Pulley - Serpentine	38009
Connector - Heater To Aux. W.P.		Upper	23436
Rad. To Eng.		Lower	23437
V-8 6.2 L	10120	Heater To Pipe-1; Cut at 13"	28411
Serpentine	♦K060935	Pipe-1 To Thermostat	≈28466
A.C.; Installation Tool Required		Heater To Pipe-2; Cut at 13"	28412
Stretch Fit Belt Installation Tool		Pipe-2 To Eng.; Cut at 14"	28407
Tensioner Assy Serpentine		Pipe-2 To Thermostat	≈28474
Idler Pulley - Serpentine		Rad. To Reservoir; Cut at 55"	28409
Tensioner Pulley - Serpentine		Savana	
Upper			
Lower		V-6 4.3 L	A A OKOCOCCI
Heater To Thermostat; Cut at 33"		Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt	
Thermostat To Heater	22554	Serpentine; W/A.C.; W/125A., 145A. Alt.	
Aux. Heater Inlet & Outlet; Cut at 15"		Serpentine; W/O A.C.; W/125A. Alt Serpentine; W/O A.C.; W/145A. Alt	♦К060875 ♦К060878
Rad. To Eng.		Tensioner Assy.	⇒κυουδ/δ 38103
Rad. To Reservoir; Cut at 22"		Idler Pulley - Smooth	36299
2010		Idler Pulley - Grooved; W/O A.C.	38008
		Tensioner Pulley	38008
Acadia		Upper	22751
V-6 3.6 L		Lower	23128
Serpentine	♦K060938	By Pass	19025
•		Heater To Valve	≈19749
Tensioner Assy	38397	TIGALGI TO VAIVE	
Tensioner AssyIdler Pulley		Valve To Pipe-1	≈28466

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2010 - Continued		2010 - Continued	
Savana - Continued		Savana - Continued	
V-6 4.3 L - Continued	≈19670	V-8 6.0 L - Continued	≈28466
Pipe-2 To ValveValve To Heater	≈19670 ≈28466	Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.	≈20400 ≈19279
Rad. To Reservoir; Cut at 24"	28409	Aux. Heater Pipe-1 To Eng.	≈19279 ≈18933
V-8 4.8 L	20400	Eng. To Aux. Heater Pipe-2	≈19665
Serpentine; W/105A. Alt.	♦K060923HD	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
or	♦K060923	Valve To Eng., W/A.C., W/O Aux. Heater	<19082
Serpentine; W/145A. Alt	♦K060930HD	Eng. To Valve; W/A.C.; W/O Aux. Heater	≪19750
or	♦K060930	Valve To Heater	≈19749
A.C.; Installation Tool Required	K040355SF	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Stretch Fit Belt Installation Tool	91030	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412
Tensioner Assy Serpentine	39083	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Idler Pulley - Serpentine	36299	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761 18297
Tensioner Pulley - Serpentine	38009	Rad. To Eng Rad. To Reservoir; Cut at 9"	28409
Upper	23383 23127	V-8 6.6 L Diesel	20405
Lower Heater To Valve	23127 ≈28466	Serpentine; W/145A. Alt	♦K061187HD
Valve To Aux. Heater Pipe-1; W/A.C.	≈20400 ≈19279	or	♦K06118711D
Aux. Heater Pipe-1 To Eng.	≈18933	Serpentine; W/Dual Alts.	♦K061369HD
Eng. To Aux. Heater Pipe-2	≈19665	or	♦K061369
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Tensioner Assy.; Plastic Pulley	39159
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Tensioner Assy.; Steel Pulley; Improved Design	39242
Eng. To Valve; W/A.C.; W/O Aux. Heater	≫19750	Idler Pulley - Smooth, W/A.C., W/145A. Alt	236310
Valve To Heater	≪19749	Idler Pulley - Smooth; W/A.C.; W/Dual Alts	336310
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Idler Pulley - Grooved; W/O A.C.	36177
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412	Upper	23141
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Lower	23259
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Heater To Valve; Cut at 11"	28411
Rad. To Eng.	18297	Valve To Lower Rad. Hose	19493
Rad. To Reservoir; Cut at 9"	28409	Valve To Pipe-1	19492
V-8 5.3 L	A 14000000	Pipe-1 To Tee	⊱18081 28412
Serpentine; W/125A. Alt.	♦K060930	Valve To Heater; Cut at 9"	28409
Serpentine; W/145A. AltA.C.; Installation Tool Required	♦К060935 К040355SF	1	20405
Stretch Fit Belt Installation Tool	91030	Sierra Series Pickup	
Tensioner Assy Serpentine	39083	V-6 4.3 L	
Idler Pulley - Serpentine	36299	Accessory Belt Drive Kit; W/A.C.	♦ACK060960K
Tensioner Pulley - Serpentine	38009	Serpentine; W/A.C.	♦K060960
Upper	23383	Serpentine; W/O A.C.	♦K060878
Lower	23127	Tensioner Assy.	38103
Heater To Valve	≈28466	Idler Pulley - Smooth	36299
Valve To Aux. Heater Pipe-1; W/A.C.	≪19279	Idler Pulley - Grooved; W/O A.C.	38008
Aux. Heater Pipe-1 To Eng	≈18933	Tensioner Pulley	38008 22435
Eng. To Aux. Heater Pipe-2	≈19665	Upper Lower	23130
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	By Pass	19025
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082 ≈40750	Heater To Eng.	×28469
Eng. To Valve; W/A.C.; W/O Aux. Heater Valve To Heater	⊱19750 ⊱19749	Eng. To Heater	19317
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	≈19749 28411	Rad. To Reservoir; Cut at 22"	28410
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 19	28412	V-8 4.8 L; V-8 5.3 L	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Serpentine	♦K060935
Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761	A.C.; Installation Tool Required	K040355SF
Rad. To Eng.	18297	Stretch Fit Belt Installation Tool	91030
Rad. To Reservoir; Cut at 9"	28409	Tensioner Assy Serpentine	39083
√-8 6.0 L		Idler Pulley - Serpentine	36299
Serpentine; W/105A. Alt.	♦K060923HD	Tensioner Pulley - Serpentine	38009
or	♦K060923	Upper	23184
Serpentine; W/145A. Alt	♦K060930HD	Lower	22437
or	♦K060930	Heater To Thermostat; Cut at 33"	28411
A.C.; Installation Tool Required	K040355SF	Thermostat To Heater	22554
Stretch Fit Belt Installation Tool	91030	Rad. To Throttle Body	18126
Tensioner Assy Serpentine	39083	Throttle Body To Eng.; Cut at 6"	28407
Idler Pulley - Serpentine	36299	Rad. To Reservoir	18622
Tensioner Pulley - Serpentine	38009	V-8 6.0 L	∀KUCUUSEIID
Upper	23383	Serpentine	♦K060935HD ♦K060935
Lower	23127	or	^ いいひいみろう

Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2010 - Continued		2010 - Continued	
Sierra Series Pickup - Continued		Terrain - Continued	
V-8 6.0 L - Continued		4-Cyl. 2.4 L - Continued	
A.C.; Installation Tool Required	K040355SF	Tensioner Pulley	
Stretch Fit Belt Installation Tool	91030	Upper	
Tensioner Assy Serpentine	39083	Lower	23730
Idler Pulley - Serpentine	36299	Heater To Thermostat; Cut at 13"	
Tensioner Pulley - Serpentine	38009	Reservoir To Pipe	18333
Upper	23184	Pipe To Eng	
Lower	22437	Reservoir To Thermostat; Cut at 23"	28412
Heater To Thermostat; Cut at 33"	28411	Heater To Eng.	
Thermostat To Heater	23385	V-6 3.0 L	
Rad. To Eng.	18126	Serpentine	♦K060950
Rad. To Reservoir; Cut at 22"	28410	Tensioner Assy.	
V-8 6.0 L Electric Assist		Idler Pulley	
Serpentine	♦K060588HD	Upper	
or	♦K060588	Lower	
Tensioner Assy Serpentine	39083	Heater To Thermostat	
	38008	Reservoir To Thermostat	
dler Pulley - Serpentine Tensioner Pulley - Serpentine	38009	Reservoir To Pipe	
· ·	23469	Pipe To Eng.; Cut at 4"	
Upper			
Lower	22437	Heater To Eng.	18347
Thermostat To Heater	23593	Yukon	
Aux. Rad. To Inverter	19881	V-8 5.3 L	
Rad. Surge Tank Outlet; Cut at 17"	28410	Serpentine	♦K060935
Aux. Rad. To Coolant Pump-1; Cut at 16"	28412		
Coolant Filter To Reservoir; Cut at 34"	28412	A.C.; Installation Tool Required	
Coolant Filter To Inverter; Cut at 40"	28412	Stretch Fit Belt Installation Tool	
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	Tensioner Assy Serpentine	
Coolant Pump-1 To Thermostat	21724	Idler Pulley - Serpentine	36299
Heater to Aux. W.P.	≻18083	Tensioner Pulley - Serpentine	
Connector - Heater To Aux. W.P.	28500	Upper	
Rad. To Eng	18126	Lower	
/-8 6.2 L		Heater To Thermostat; Cut at 33"	
Serpentine	♦K060935	Thermostat To Heater	
A.C.; Installation Tool Required	K040355SF	Aux. Heater Inlet & Outlet; Cut at 15"	
Stretch Fit Belt Installation Tool	91030	Rad. To Eng	18126
Tensioner Assy Serpentine	39083	Rad. To Reservoir; Cut at 22"	28410
Idler Pulley - Serpentine	36299	V-8 6.0 L	
Tensioner Pulley - Serpentine	38009	Serpentine	♦K060935HD
	23184	1 '	r ♦K060935
Jpper		A.C.; Installation Tool Required	
Lower	22437	Stretch Fit Belt Installation Tool	
Heater To Thermostat; Cut at 33"	28411	Tensioner Assy Serpentine	
Thermostat To Heater	22554		
Rad. To Eng	18126	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	
Rad. To Reservoir; Cut at 22"	28410	1	
/-8 6.6 L Diesel		Upper	
Serpentine; W/125A. Alt	♦K061195HD	Lower Heater To Thermostat; Cut at 30"	22437
or	♦K061195		
Serpentine; W/Dual 125A. Alts	♦K061373	Thermostat To Heater	
Tensioner Assy.	38172	Aux. Heater Inlet & Outlet; Cut at 15"	
ldler Pulley - Smooth; W/A.C.; W/145A. Alt	236310	Rad. To Eng.	
Idler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts	336310	Rad. To Reservoir; Cut at 22"	28410
Idler Pulley - Grooved; W/O A.C.	36177	V-8 6.0 L Electric Assist	
Tensioner Pulley	36239	Serpentine	♦K060588HD
Upper	23499	- I	r ♦K060588
_ower	23260	Tensioner Assy Serpentine	39083
Heater To Eng.	19524	Idler Pulley - Serpentine	
Heater To Pipe-1	≈18772	Tensioner Pulley - Serpentine	
Rad. To Reservoir; Cut at 19"	28410	Upper	
Furbo To Pipe (Hot Side)	26259	Lower	
. ,	26259 26261	Thermostat To Heater	
Pipe To Intercooler (Hot Side)		Aux. Rad. To Inverter	
Intercooler To Engine (Cold Side)	26263	Rad. Surge Tank Outlet; Cut at 17"	
「errain		Aux. Rad. To Coolant Pump-1; Cut at 16"	
4-Cyl. 2.4 L		Coolant Filter To Reservoir; Cut at 34"	
Serpentine	♦K050404	Coolant Filter To Reservoir, Cut at 40"	
		Coolant Pump-2 To Coolant Filter; Cut at 4"	
Tensioner Assy.	38177	I (Onlant Dilmn-7 In (Onlant Filter: ('iit at /i"	

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2010 - Continued		2009 - Continued	
Yukon - Continued			
		Canyon - Continued	
V-8 6.0 L Electric Assist - Continued		V-8 5.3 L - Continued	
Coolant Pump-1 To Thermostat		Idler Pulley - Serpentine	36299
Heater to Aux. W.P.		Tensioner Pulley - Serpentine	38009
Connector - Heater To Aux. W.P.		Upper	23436 23437
Rad. To Eng V-8 6.2 L	10120	Lower Heater To Pipe-1; Cut at 13"	28411
Serpentine		Pipe-1 To Thermostat	≈28466
A.C.; Installation Tool Required		Heater To Pipe-2; Cut at 13"	28412
Stretch Fit Belt Installation Tool		Pipe-2 To Eng.; Cut at 14"	28407
Tensioner Assy Serpentine		Pipe-2 To Thermostat	><28474
Idler Pulley - Serpentine	36299	Rad. To Reservoir; Cut at 55"	28409
Tensioner Pulley - Serpentine	38009	Envoy	
Upper		1 -	
Lower		6-Cyl. 4.2 L	A A CI/OCOO4 E
Heater To Thermostat; Cut at 33"	28411	Accessory Belt Drive Kit	♦ACK060915
Thermostat To Heater	22554	Serpentine	≎К060915 38178
Aux. Heater Inlet & Outlet; Cut at 15"		Tensioner AssyIdler Pulley	36227
Rad. To Eng.	18126	Tensioner Pulley	36101
Rad. To Reservoir; Cut at 22"	28410	Upper	22652
2009		Lower	22651
Anadia		Heater To Pipe-1	18952
Acadia		Connector - Heater To Pipe-1	28500
V-6 3.6 L		Pipe-1 To Eng.	18453
Serpentine		Eng. To Heater	23492
Tensioner Assy.		Connector - Eng. To Heater	28502
Idler Pulley		Rad. To Reservoir; Cut at 35"	28409
Upper		V-8 5.3 L	
Lower		Accessory Belt Drive Kit	♦ACK060923K1
Heater To Tee-1; Cut at 5" Tee-1 To Aux. Heater Pipe-1		Serpentine	♦K060923
Tee-1 To Aux. Heater Fipe-1		A.C	K040365
Connector - Tee-1 To Thermostat		Tensioner Assy A.C.	38159
Heater To Tee-2		Tensioner Assy Serpentine	38158 36299
Tee-2 To Aux. Heater Pipe-2		Tensioner Pulley - Serpentine	38009
Tee-2 To Thermostat		Tensioner Pulley - A.C.	36169
Connector - Tee-2 To Thermostat	28501	Upper	23194
Rad. To Rad. Filler Neck; Cut at 24"	28409	Lower	22754
Canyon		Heater To Pipe-1	≈18844
=		Connector - Heater To Pipe-1	28502
4-Cyl. 2.9 L		Pipe-1 To Thermostat	≈28474
Serpentine; Aramid Tensioner Assy.		Pipe-1 To Eng.; Cut at 18"	28409
Idler Pulley		Thermostat To Pipe-2	≈28466
Tensioner Pulley		Pipe-2 To Heater	<19178
Upper		Connector - Pipe-2 To Heater	28500
Lower		Pipe-3 To Aux. Heater; Cut at 18"	28411
Heater To Pipe-1		Aux. Heater To Pipe-4; Cut at 15"	28411
Pipe-1 To Eng.	21742	Rad. To Eng Rad. To Reservoir; Cut at 35"	18126 28409
Eng. To Heater	19523	1_	20409
Rad. To Reservoir; Cut at 55"		Savana	
5-Cyl. 3.7 L		V-6 4.3 L	
Serpentine; Aramid		Accessory Belt Drive Kit; W/A.C.; W/125A., 145A. Alt	♦ACK060960K1
Tensioner Assy.		Serpentine; W/A.C.; W/125A., 145A. Alt	♦K060960
Idler Pulley		Serpentine; W/O A.C.; W/125A. Alt.	♦K060875
Tensioner Pulley		Serpentine; W/O A.C.; W/145A. Alt.	♦K060878
Upper		Tensioner Assy.	38103
Lower Heater To Pipe-1		Idler Pulley - Smooth	36299
Pipe-1 To Eng.		Idler Pulley - Grooved; W/O A.C.	38008
Eng. To Heater		Tensioner Pulley	38008 22751
Rad. To Reservoir; Cut at 55"		Lower	23128
V-8 5.3 L		By Pass	19025
Serpentine	♦K060935	Heater To Valve	≈19749
A.C.; Installation Tool Required		Valve To Pipe-1	≈28466
		Pipe-1 To Eng.	≈ 28466
Stretch Fit Belt Installation Tool	31030		∘ - ∠ ∪ - 700

[⊱]Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2009 - Continued		2009 - Continued	
Savana - Continued		Savana - Continued	
V-6 4.3 L - Continued	- 00400	V-8 6.0 L - Continued	- 40070
Valve To Heater	≈28466	Valve To Aux. Heater Pipe-1; W/A.C.	≈19279
Rad. To Reservoir; Cut at 24"	28409	Aux. Heater Pipe-1 To Eng.	≈18933
V-8 4.8 L	. ICOCCCCIID	Eng. To Aux. Heater Pipe-2 Aux. Heater Pipe-2 To Valve; W/A.C.	≈19665
Serpentine; W/105A. Alt.	♦K060923HD	Valve To Eng.; W/A.C.; W/O Aux. Heater	19729 ≈19082
or Serpentine; W/145A. Alt	♦К060923 ♦К060930HD	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19002 ≈19750
or	♦K060930HD	Valve To Heater	≈19749
A.C.; Installation Tool Required	K040355SF	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Stretch Fit Belt Installation Tool	91030	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412
Tensioner Assy Serpentine	39083	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Idler Pulley - Serpentine	36299	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Tensioner Pulley - Serpentine	38009	Rad. To Eng	18297
Jpper	23383	Rad. To Reservoir; Cut at 9"	28409
Lower	23127	V-8 6.6 L Diesel	
Heater To Valve	≈28466	Serpentine; W/145A. Alt.	♦K061187HD
Valve To Aux. Heater Pipe-1; W/A.C.	≈19279	or	♦K061187
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Serpentine; W/Dual Alts.	♦K061369HD
Aux. Heater Pipe-1 To Eng.	><18933	Tensioner Assy	♦K061369
Eng. To Aux. Heater Pipe-2	≈19665		38172
Aux. Heater Pipe-2 To Valve; W/A.CAux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	19729 28412	Idler Pulley - Smooth; W/A.C.; W/145A. Alt	②36310 ③36310
/alve To Eng.; W/A.C.; W/O Aux. Heater	20412 ⊱<19082	Idler Pulley - Grooved; W/O A.C.	36177
Eng. To Heater; W/O A.C.; W/O Aux. Heater	~19062 19761	Tensioner Pulley	36239
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750 ≈19750	Upper	23141
/alve To Heater	≈19749	Lower	23259
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Heater To Valve; Cut at 11"	28411
Rad. To Eng.	18297	Valve To Lower Rad. Hose	19493
Rad. To Reservoir; Cut at 9"	28409	Valve To Pipe-1	19492
/-8 5.3 L		Pipe-1 To Tee	≈18081
Serpentine; W/125A. Alt	♦K060930	Valve To Heater; Cut at 9"	28412
Serpentine; W/145A. Alt.	♦K060935	Rad. To Reservoir, Cut at 9"	28409
A.C., Installation Tool Required	K040355SF	Sierra Series Pickup	
Stretch Fit Belt Installation Tool	91030	V-6 4.3 L	
Tensioner Assy Serpentine	39083	Accessory Belt Drive Kit; W/A.C.	♦ACK060960 I
dler Pulley - Serpentine	36299	Serpentine; W/A.C.	♦K060960
Tensioner Pulley - Serpentine	38009	Serpentine, W/A.C.	♦K060900 ♦K060878
Jpper	23383	Tensioner Assy.	38103
Lower	23127	Idler Pulley - Smooth	36299
Heater To Valve	≈28466 ≈19279	Idler Pulley - Grooved; W/O A.C.	38008
Valve To Aux. Heater Pipe-1; W/A.C	≈19279 ≈18933	Tensioner Pulley	38008
Eng. To Aux. Heater Pipe-2	≈10933 ≈19665	Upper	22435
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Lower	23130
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	By Pass	19025
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750 ≈19750	Heater To Eng.	≈28469
/alve To Heater	≈19749	Eng. To Heater	19317
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Rad. To Reservoir; Cut at 22"	28410
Aux. Heater Pipe-2 To Heater; W/O A.C., Cut at 23"	28412	V-8 4.8 L; V-8 5.3 L	
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Serpentine	♦K060935
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	A.C.; Installation Tool Required	K040355SF
Rad. To Eng	18297	Stretch Fit Belt Installation Tool	91030
Rad. To Reservoir; Cut at 9"	28409	Tensioner Assy Serpentine	39083
/-8 6.0 L		Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299
Serpentine; W/105A. Alt.	♦K060923HD	Upper	38009 23184
or	♦K060923	Lower	23104 22437
Serpentine; W/145A. Alt	♦K060930HD	Heater To Thermostat; Cut at 33"	28411
Or A.C., lastallation Tool Bossiand	♦K060930	Thermostat To Heater	22554
A.C.; Installation Tool Required	K040355SF	Rad. To Throttle Body	18126
Stretch Fit Belt Installation Tool	91030	Throttle Body To Eng.; Cut at 6"	28407
Tensioner Assy Serpentine	39083	Rad. To Reservoir	18622
dler Pulley - Serpentine	36299	V-8 6.0 L	
Fensioner Pulley - Serpentine	38009 23383	Serpentine	♦K060935HD
UpperLower	23383 23127	or	♦K060935
Heater To Valve	23127 ≈28466	A.C.; Installation Tool Required	K040355SF
IOULO: 10 VUIVO	~ - <u>~</u> U - 700	1	

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
009 - Continued		2009 - Continued	
ierra Series Pickup - Continued		Yukon - Continued	
•			
/-8 6.0 L - Continued	04020	V-8 4.8 L; V-8 5.3 L - Continued	20002
Stretch Fit Belt Installation Tool	91030	Tensioner Assy Serpentine	
ensioner Assy Serpentine	39083	Idler Pulley - Serpentine	
dler Pulley - Serpentine	36299	Tensioner Pulley - Serpentine	
Tensioner Pulley - Serpentine	38009	Upper	
Jpper	23184 22437	Lower Heater To Thermostat; Cut at 30"	
owerleater To Thermostat: Cut at 33"	28411	Thermostat To Heater	
Thermostat To Heater	23385	Aux. Heater Inlet & Outlet: Cut at 15"	
Rad. To Eng.	18126	Rad. To Eng.	
Rad. To Reservoir; Cut at 22"	28410	Rad. To Reservoir; Cut at 22"	
/-8 6.0 L Electric Assist	20410	V-8 6.0 L	20410
	∧ KUCUEGOIID	Serpentine	V NUCUUSEIIE
Serpentine	♦K060588HD	1 '	
Or	♦K060588	A.C.: Installation Tool Required	or ♦K060935
Fensioner Assy Serpentine	39083 38008	Stretch Fit Belt Installation Tool	
dler Pulley - Serpentine ensioner Pulley - Serpentine	38008 38009	Tensioner Assy Serpentine	
Ipper	23469	Idler Pulley - Serpentine	
ower	23469 22437	Tensioner Pulley - Serpentine	
Fhermostat To Heater	23593	Upper	
Aux. Rad. To Inverter	19881	Lower	
Rad. Surge Tank Outlet; Cut at 17"	28410	Heater To Thermostat; Cut at 30"	
Aux. Rad. To Coolant Pump-1; Cut at 16"	28412	Thermostat To Heater	
Coolant Filter To Reservoir; Cut at 34"	28412	Aux. Heater Inlet & Outlet; Cut at 15"	
Coolant Filter To Inverter; Cut at 40"	28412	Rad. To Eng.	
Coolant Pump-2 To Coolant Filter; Cut at 4"	28411	Rad. To Reservoir; Cut at 22"	
Coolant Pump-1 To Thermostat	21724	V-8 6.0 L Electric Assist	20110
Heater to Aux. W.P.	≥<18083	Serpentine	♦K060588HD
Connector - Heater To Aux. W.P.	28500	1 '	or ♦K060588
Rad. To Eng.	18126	Tensioner Assy Serpentine	
/-8 6.2 L		Idler Pulley - Serpentine	
Serpentine	♦K060935	Tensioner Pulley - Serpentine	
A.C.; Installation Tool Required	K040355SF	Upper	
Stretch Fit Belt Installation Tool	91030	Lower	
Fensioner Assy Serpentine	39083	Thermostat To Heater	23593
dler Pulley - Serpentine	36299	Aux. Rad. To Inverter	
Tensioner Pulley - Serpentine	38009	Rad. Surge Tank Outlet; Cut at 17"	28410
Jpper	23184	Aux. Rad. To Coolant Pump-1; Cut at 16"	
ower	22437	Coolant Filter To Reservoir; Cut at 34"	28412
leater To Thermostat; Cut at 33"	28411	Coolant Filter To Inverter; Cut at 40"	28412
hermostat To Heater	22554	Coolant Pump-2 To Coolant Filter; Cut at 4"	
Rad. To Eng	18126	Coolant Pump-1 To Thermostat	
Rad. To Reservoir; Cut at 22"	28410	Heater to Aux. W.P.	
/-8 6.6 L Diesel		Connector - Heater To Aux. W.P.	
Serpentine; W/125A. Alt	♦K061195HD	Rad. To Eng	18126
or	♦K061195	V-8 6.2 L	
Serpentine; W/Dual 125A. Alts.; OE Exact; Aramid	♦K061380A	Serpentine	
ensioner Assy	38172	A.C.; Installation Tool Required	
dler Pulley - Smooth; W/A.C.; W/125A. Alt	236310	Stretch Fit Belt Installation Tool	
dler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts	336310	Tensioner Assy Serpentine	
dler Pulley - Grooved; W/O A.C.	36177	Idler Pulley - Serpentine	
ensioner Pulley	36239	Tensioner Pulley - Serpentine	
lpper	23499	Upper	
ower	23260	Lower	
leater To Eng	19524	Heater To Thermostat; Cut at 33"	
eater To Pipe-1	≈18772	Thermostat To Heater	
Rad. To Reservoir; Cut at 19"	28410	Aux. Heater Inlet & Outlet; Cut at 15"	
urbo To Pipe (Hot Side)	26259	Rad. To Eng.	
Pipe To Intercooler (Hot Side)	26261	Rad. To Reservoir; Cut at 22"	28410
ntercooler To Engine (Cold Side)	26263	2008	
ukon		Acadia	
′-8 4.8 L; V-8 5.3 L			
-0 4.0 L, V-0 J.J L			
Serpentine	♦K060935	V-6 3.6 L	A 1/00000
	♦K060935 K040355SF 91030	V-6 3.6 L Serpentine Tensioner Assy	

[♦]See Micro-V Belt Routing Guide. ②Two Required.

Secut to Fit.

③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2008 - Continued		2008 - Continued	
Acadia - Continued		Envoy - Continued	
		1 -	
V-6 3.6 L - Continued	00000	V-8 5.3 L - Continued	40470
Upper		Pipe-2 To Heater	≈19178
Heater To Tee-1: Cut at 5"		Connector - Pipe-2 To Heater	28500
		Pipe-3 To Aux. Heater; Cut at 18"	28411 28411
Tee-1 To Aux. Heater Pipe-1 Tee-1 To Thermostat		Rad. To Eng.	18126
Connector - Tee-1 To Thermostat		Rad. To Reservoir; Cut at 35"	28409
Heater To Tee-2		1.	20403
Tee-2 To Aux. Heater Pipe-2		Savana	
Tee-2 To Thermostat		V-6 4.3 L	
Connector - Tee-2 To Thermostat		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	
Rad. To Rad. Filler Neck; Cut at 24"	28409	Serpentine; W/A.C.; W/105A. Alt	♦K060952
Canyon		Serpentine; W/A.C.; W/145A. Alt.	♦K060960
-		Serpentine; W/O A.C.; W/105A. Alt.	♦K060868
4-Cyl. 2.9 L		Serpentine; W/O A.C.; W/145A. Alt.	♦K060875
Serpentine; Aramid		Tensioner Assy.	38103
Tensioner Assy		Idler Pulley - Smooth	36299
Idler Pulley		Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Pulley		Tensioner Pulley	38008
Upper		Upper	22751
Lower		Lower	23128
Heater To Pipe-1		By Pass	19025 ⊱<19749
Pipe-1 To Eng		Heater To ValveValve To Pipe-1	≈19749 ≈28466
Eng. To HeaterRad. To Reservoir; Cut at 55"		Pipe-1 To Eng.	≈28466
5-Cyl. 3.7 L	20409	Pipe-1 To Ling.	≈20400 ≈19670
Serpentine; Aramid		Valve To Heater	≈28466
Tensioner Assy.		Rad. To Reservoir; Cut at 24"	28409
Idler Pulley		V-8 4.8 L	20400
Tensioner Pulley		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1
Upper		Accessory Belt Drive Kit, W100A. Alt.	ACK040378HD
Lower		Serpentine; W/105A. Alt.	♦K060923HD
Heater To Pipe-1		or	♦K060923
Pipe-1 To Eng.		Serpentine; W/145A. Alt.	♦K060930HD
Eng. To Heater		or	♦K060930
Rad. To Reservoir; Cut at 55"		A.C	K040378HD
		or	K040378
Envoy		Tensioner Assy A.C.	38159
6-Cyl. 4.2 L		Tensioner Assy Serpentine	38158
Accessory Belt Drive Kit		Idler Pulley - Serpentine	36299
Serpentine		Tensioner Pulley - Serpentine	38009
Tensioner Assy		Tensioner Pulley - A.C.	36169
Idler Pulley		Upper	23383
Tensioner Pulley		Lower	23127
Upper		Heater To Valve	≥<28466
Lower		Valve To Aux. Heater Pipe-1; W/A.C.	≫19279
Heater To Pipe-1		Aux. Heater Pipe-1 To Eng.	≈18933
Pipe-1 To Eng.		Eng. To Aux. Heater Pipe-2	≈19665
Eng. To Heater		Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Connector - Eng. To HeaterRad. To Reservoir; Cut at 35"		Valve To Eng.; W/A.C.; W/O Aux. Heater	<19082
V-8 5.3 L	20409	Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
	∀ ₹ € ₹ € ₹ € ₹ € ₹ € ₹ € ₹ € ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹ ₹	Valve To Heater	≈19749 20444
Accessory Belt Drive KitSerpentine		Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
A.C.		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 23"	28412 28411
Tensioner Assy A.C.		Eng. To Heater; W/O A.C.; W/O Aux. Heater; Cut at 22	28411 19761
Tensioner Assy Serpentine		Rad. To Eng	18297
Idler Pulley - Serpentine		Rad. To Reservoir; Cut at 24"	28409
Tensioner Pulley - Serpentine		V-8 5.3 L	20403
Tensioner Pulley - A.C.			\forall V C.K.UEUU 3.3.K.4
Upper		Accessory Belt Drive Kit, W/105A. Alt.	♦ACK060923K1
Lower		Accessory Belt Drive Kit - A.C.	ACK040378HE
Heater To Pipe-1		Serpentine; W/105A. Alt	♦К060923 ♦К060930
Connector - Heater To Pipe-1		A.C.	₹K060930 K040378HD
Pipe-1 To Thermostat		A.C. or	K040378
Pipe-1 To Eng.; Cut at 18"		Tensioner Assy Serpentine	38158
Thermostat To Pipe-2		i	-0.00

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2008 - Continued		2008 - Continued	
Savana - Continued		Savana - Continued	
V-8 5.3 L - Continued		V-8 6.6 L Diesel - Continued	
Idler Pulley - Serpentine	36299	Valve To Heater; Cut at 9"	28412
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 9"	28409
Tensioner Pulley - A.C.	36169	Sierra Series Pickup	
Upper	23383	V-6 4.3 L	
Lower	23127	Accessory Belt Drive Kit; W/A.C.	♦ACK060960K1
Heater To Valve	≈28466	Serpentine; W/A.C.	♦K060960
Valve To Aux. Heater Pipe-1; W/A.C.	⊱19279 ⊱18933	Serpentine; W/O A.C.	♦K060878
Aux. Heater Pipe-1 To Eng	≈10933 ≈19665	Tensioner Assy.	38103
Eng. To Aux. Heater Pipe-2Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Idler Pulley - Smooth	36299
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Idler Pulley - Grooved; W/O A.C.	38008
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750 ≈19750	Tensioner Pulley	38008
Valve To Heater	≈19749	Upper	22435
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Lower	23130
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 23"	28412	By Pass	19025
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Heater To Eng.	≥<28469
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Eng. To Heater	19317
Rad. To Eng.	18297	Rad. To Reservoir; Cut at 22"	28410
Rad. To Reservoir; Cut at 24"	28409	V-8 4.8 L; V-8 5.3 L	
V-8 6.0 L		Accessory Belt Drive Kit - A.C.	ACK040378HD
Accessory Belt Drive Kit; W/105A. Alt.		Serpentine	♦K060935
Accessory Belt Drive Kit - A.C.	ACK040378HD	A.C	K040378HD
Serpentine; W/105A. Alt.	♦K060923HD	or	K040378
or	♦K060923	Tensioner Assy A.C.	38159
Serpentine; W/145A. Alt.	♦K060930HD	Tensioner Assy Serpentine	38158
or	♦K060930	Idler Pulley - Serpentine	36299
A.C	K040378HD	Tensioner Pulley - Serpentine	38009
or	K040378	Tensioner Pulley - A.C.	36169
Tensioner Assy A.C.	38159	Upper	23184 22437
Tensioner Assy Serpentine	38158	Lower Heater To Thermostat; Cut at 33"	28411
Idler Pulley - Serpentine	36299	Thermostat To Heater	22554
Tensioner Pulley - Serpentine	38009	Rad. To Throttle Body	18126
Tensioner Pulley - A.C.	36169	Throttle Body To Eng.; Cut at 6"	28407
Upper	23383 23127	Rad. To Reservoir	18622
Heater To Valve	≥3127 ≈28466	V-8 6.0 L	
Valve To Aux. Heater Pipe-1; W/A.C.	≈20400 ≈19279	Accessory Belt Drive Kit - A.C.	ACK040378HD
Aux. Heater Pipe-1 To Eng.	≈13273 ≈18933	Serpentine	♦K060935HD
Eng. To Aux. Heater Pipe-2	≈19665	or	♦K060935
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	A.C	K040378HD
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	or	K040378
Eng. To Valve; W/A.C.; W/O Aux. Heater	<19750	Tensioner Assy A.C.	38159
Valve To Heater	≈19749	Tensioner Assy Serpentine	38158
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Idler Pulley - Serpentine	36299
Aux. Heater Pipe-2 To Heater; W/O A.C., Cut at 23"	28412	Tensioner Pulley - Serpentine	38009
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Pulley - A.C.	36169
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Upper	23184
Rad. To Eng.	18297	Lower	22437
Rad. To Reservoir; Cut at 24"	28409	Heater To Thermostat; Cut at 33"	28411
V-8 6.6 L Diesel		Thermostat To Heater	23385
Serpentine; W/145A. Alt.	♦K061187HD	Rad. To Eng.	18126
or	♦K061187	Rad. To Reservoir; Cut at 22"	28410
Serpentine; W/Dual Alts.	♦K061369HD	V-8 6.2 L	
or	♦K061369	Accessory Belt Drive Kit - A.C.	ACK040378HD
Tensioner Assy.	38172	Serpentine	♦K060935
Idler Pulley - Smooth; W/A.C.; W/145A. Alt.	236310	A.C	K040378HD
Idler Pulley - Smooth; W/A.C.; W/Dual Alts.	336310	Or Tanaianar Assy. A C	K040378
Idler Pulley - Grooved; W/O A.C.	36177	Tensioner Assy A.C.	38159
Tensioner Pulley	36239	Tensioner Assy Serpentine	38158
Upper	23141	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299
Lower	23259	Tensioner Pulley - Serpentine Tensioner Pulley - A.C	38009 36169
Heater To Valve; Cut at 11"	28411 19493	Upper	23184
Valve To Lower Rad. Hose	19493 19492	Lower	23104 22437
Pipe-1 To Tee	19492 ≈18081	Heater To Thermostat; Cut at 33"	28411
T IDG- T TO TGG	o ~ 1000 I	House to Hiermonial, Out at 00	2VT

Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2008 - Continued		2008 - Continued	
Sierra Series Pickup - Continued		Yukon - Continued	
V-8 6.2 L - Continued		V-8 6.0 L Electric Assist - Continued	
Thermostat To Heater	23385		23593
		Thermostat To Heater	
Rad. To Eng.	18126	Aux. Rad. To Inverter	
Rad. To Reservoir; Cut at 22"	28410	Rad. Surge Tank Outlet; Cut at 17"	
V-8 6.6 L Diesel		Aux. Rad. To Coolant Pump-1; Cut at 16"	
Serpentine; W/145A. Alt	♦K061195HD	Coolant Filter To Reservoir; Cut at 34"	
or	♦K061195	Coolant Filter To Inverter; Cut at 40"	28412
Serpentine; W/Dual 125A. Alts.; OE Exact; Aramid	♦K061380A	Coolant Pump-2 To Coolant Filter; Cut at 4"	
Tensioner Assy	38172	Coolant Pump-1 To Thermostat	
Idler Pulley - Smooth; W/A.C.; W/145A. Alt	236310	Heater to Aux. W.P.	
Idler Pulley - Smooth; W/A.C.; W/Dual 125A. Alts	336310	Connector - Heater To Aux. W.P.	28500
Idler Pulley - Grooved; W/O A.C.	36177	Rad. To Eng.	18126
Tensioner Pulley	36239	V-8 6.2 L	
Upper	23227	Accessory Belt Drive Kit - A.C.	ACK040378F
Lower	23260	Serpentine	
Heater To Eng.	18700	A.C.	
Heater To Pipe-1	><18772 ><18772	or or	K04037811D
Rad. To Reservoir; Cut at 19"	28410	Tensioner Assy A.C.	
	26259		
Turbo To Pipe (Hot Side)		Tensioner Assy Serpentine	
Pipe To Intercooler (Hot Side)	26261	Idler Pulley - Serpentine	
Intercooler To Engine (Cold Side)	26263	Tensioner Pulley - Serpentine	
′ukon		Tensioner Pulley - A.C.	
V-8 4.8 L; V-8 5.3 L		Upper	
	4.01/0.4007011D	Lower	22437
Accessory Belt Drive Kit - A.C.	ACK040378HD	Heater To Thermostat; Cut at 33"	28411
Serpentine	♦K060935	Thermostat To Heater	22554
A.C	K040378HD	Aux. Heater Inlet & Outlet; Cut at 15"	228412
or	K040378	Rad. To Eng.	
Tensioner Assy A.C.	38159	Rad. To Reservoir; Cut at 22"	
Tensioner Assy Serpentine	38158		20110
Idler Pulley - Serpentine	36299	2007	
Tensioner Pulley - Serpentine	38009	A di-	
Tensioner Pulley - A.C.	36169	Acadia	
Upper	23184	V-6 3.6 L	
Lower	22437	Serpentine	♦K060938
	28411	Tensioner Assy.	
Heater To Thermostat; Cut at 33"		Idler Pulley	
Thermostat To Heater	22554	Upper	
Aux. Heater Inlet & Outlet; Cut at 15"	228412	Lower	
Rad. To Eng.	18126	Heater To Tee-1; Cut at 5"	
Rad. To Reservoir; Cut at 22"	28410		
V-8 6.0 L		Tee-1 To Aux. Heater Pipe-1	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Tee-1 To Thermostat	
Serpentine	♦K060935HD	Connector - Tee-1 To Thermostat	28500
or	♦K060935	Heater To Tee-2	
A.C	K040378HD	Tee-2 To Aux. Heater Pipe-2	≫18774
Or	K040378	Tee-2 To Thermostat	
Tensioner Assy A.C.	38159	Connector - Tee-2 To Thermostat	
Tensioner Assy Serpentine	38158	Rad. To Rad. Filler Neck; Cut at 24"	28409
Idler Pulley - Serpentine	36299		
Tensioner Pulley - Serpentine	38009	Canyon	
		4-Cyl. 2.9 L	
Tensioner Pulley - A.C.	36169	Serpentine; Aramid	♦K060916A
Upper	23184	Tensioner Assy.	38178
Lower	22437	Idler Pulley	36301
Heater To Thermostat; Cut at 33"	28411	Tensioner Pulley	
Thermostat To Heater	22554	Upper	
Aux. Heater Inlet & Outlet; Cut at 15"	228412	Lower	22908
Rad. To Eng	18126	Heater To Pipe-1	
Rad. To Reservoir; Cut at 22"	28410	Connector - Heater To Pipe-1	
V-8 6.0 L Electric Assist		I	
Serpentine	♦K060588HD	Pipe-1 To Eng.	
or or	♦K060588	Eng. To Heater	
<u>-</u>	√K000366 38158	Connector - Eng. To Heater	
Tensioner Assy Serpentine		Rad. To Reservoir; Cut at 55"	28409
Idler Pulley - Serpentine	38008	5-Cyl. 3.7 L	
Tensioner Pulley - Serpentine	38009	Serpentine; Aramid	♦K060916A
Upper	23469	Tensioner Assy.	
Lower	22437	Idler Pulley	
LOWCI			

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2007 - Continued		2007 - Continued	
Canyon - Continued		Savana - Continued	
5-Cyl. 3.7 L - Continued		V-6 4.3 L - Continued	
Tensioner Pulley		Rad. To Reservoir; Cut at 24"	28409
Upper		V-8 4.8 L	
Loster To Ding 1		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1
Heater To Pipe-1 Connector - Heater To Pipe-1		Accessory Belt Drive Kit - A.C.	ACK040378HE
Pipe-1 To Eng.		Serpentine; W/105A. Alt	♦K060923HD ♦K060923
Eng. To Heater		Serpentine; W/145A. Alt	♦K060930HD
Connector - Eng. To Heater		or	♦K06093011B
Rad. To Reservoir; Cut at 55"		A.C	K040378HD
Envoy		or	K040378
		Tensioner Assy A.C.	38159
6-Cyl. 4.2 L	A A CIVOCOO4E	Tensioner Assy Serpentine	38158
Accessory Belt Drive Kit		Idler Pulley - Serpentine	36299
Tensioner Assy.		Tensioner Pulley - Serpentine	38009
Idler Pulley		Tensioner Pulley - A.C.	36169
Tensioner Pulley		Upper	22755
Upper		Lower	23127
Lower		Heater To Valve	≈28466
Heater To Pipe-1		Valve To Aux. Heater Pipe-1; W/A.C	≈19279
Pipe-1 To Eng.		Eng. To Aux. Heater Pipe-1 10 Eng	⊱18933 ⊱19665
Eng. To Heater		Aux. Heater Pipe-2 To Valve; W/A.C.	~19003 19729
Connector - Eng. To Heater		Aux. Heater Pipe-2 To Valve, W/A.C	28412
Rad. To Reservoir; Cut at 35"		Valve To Eng.; W/A.C.; W/O Aux. Heater	≥0412 ≥<19082
V-8 5.3 L		Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19002 ≈19750
Accessory Belt Drive Kit	\$ACK060923K1	Valve To Heater	≈19749
Serpentine	♦K060923	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
A.C	K040365	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Tensioner Assy A.C.	38159	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Tensioner Assy Serpentine		Rad. To Throttle Body	18129
Idler Pulley - Serpentine	36299	Throttle Body To Eng.	18623
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir; Cut at 24"	28409
Tensioner Pulley - A.C.		V-8 5.3 L	
Upper		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K
Lower		Accessory Belt Drive Kit - A.C.	ACK040378H
Heater To Pipe-1 Connector - Heater To Pipe-1		Serpentine; W/105A. Alt.	♦K060923
Pipe-1 To Thermostat		Serpentine; W/145A. Alt	♦K060930
Pipe-1 To Thermostat		A.C	K040378HD
Thermostat To Pipe-2		or or	K040378
Pipe-2 To Heater		Tensioner Assy A.C.	38159
Connector - Pipe-2 To Heater		Tensioner Assy Serpentine	38158
Pipe-3 To Aux. Heater; Cut at 18"		Idler Pulley - Serpentine	36299
Aux. Heater To Pipe-4; Cut at 15"		Tensioner Pulley - Serpentine	38009
Throttle Body To Eng.; Cut at 6"		Tensioner Pulley - A.C.	36169 22755
Rad. To Reservoir, Cut at 35"		Upper Lower	23127
Savana		Heater To Valve	≥3127 ≈28466
		Valve To Aux. Heater Pipe-1; W/A.C.	≈<20400 ≈<19279
V-6 4.3 L		Aux. Heater Pipe-1 To Eng.	≈18933
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt		Eng. To Aux. Heater Pipe-2	≈19665
Serpentine; W/A.C.; W/105A. Alt.		Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Serpentine; W/A.C.; W/145A. Alt.		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082
Serpentine; W/O A.C.; W/105A. Alt.		Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750
Serpentine; W/O A.C.; W/145A. Alt.		Valve To Heater	≈19749
Tensioner Assy.		Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
ldler Pulley - Smoothldler Pulley - Grooved; W/O A.C		Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412
Tensioner Pulley		Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
UpperUpper		Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Lower		Rad. To Throttle Body	18129
By Pass		Throttle Body To Eng.	18623
Heater To Valve		Rad. To Reservoir; Cut at 24"	28409
Valve To Pipe-1		V-8 6.0 L	
Pipe-1 To Eng.		Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K
Pipe-2 To Valve		Accessory Belt Drive Kit - A.C.	ACK040378HI

Cut to Fit.

	GMC - Continued 2007 - Continued Sierra Series Pickup - Continued V-8 4.8 L - Continued Serpentine; W/145A. Alt.; Classic Serpentine; W/145A. Alt.; Exc. Classic A.C	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
923HD 923 930HD 930 9378HD 9378	2007 - Continued Sierra Series Pickup - Continued V-8 4.8 L - Continued Serpentine; W/145A. Alt.; Classic	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
923HD 923 930HD 930 878HD 878 9	Sierra Series Pickup - Continued V-8 4.8 L - Continued Serpentine; W/145A. Alt.; Classic Serpentine; W/145A. Alt.; Exc. Classic A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt.; Classic	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
923HD 923 930HD 930 378HD 378	V-8 4.8 L - Continued Serpentine; W/145A. Alt.; Classic Serpentine; W/145A. Alt.; Exc. Classic A.C. Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt.; Classic	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
923 930HD 930 378HD 378 9 9 9 9 9 9 9 9 9 9 9 9 9	Serpentine; W/145A. Alt.; Classic	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
923 930HD 930 378HD 378 9 9 9 9 9 9 9 9 9 9 9 9 9	Serpentine; W/145A. Alt.; Exc. Classic	♦ K060935 K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
930HD 930 378HD 378 9	A.C. or Tensioner Assy A.C. or Tensioner Assy Serpentine	K040378HD K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
930 378HD 378 3 3 3 3 3 3 3 3 3 3 3 3 3	Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Rad. To Throttle Body Throttle Body To Eng Rad. To Reservoir V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt.; Classic	K040378 38159 38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
378	Tensioner Assy Serpentine	38158 36299 38009 36169 23184 22437 22554 28411 18126 18623
	Idler Pulley - Serpentine	36299 38009 36169 23184 22437 22554 28411 18126 18623
	Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat Thermostat To Heater; Cut at 33" Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt.; Classic	38009 36169 23184 22437 22554 28411 18126 18623
	Tensioner Pulley - A.C. Upper	36169 23184 22437 22554 28411 18126 18623
	Upper	23184 22437 22554 28411 18126 18623
) 3 7 3 1 3 1 1	Lower	22437 22554 28411 18126 18623
	Heater To Thermostat	22554 28411 18126 18623
7 5 1 1 5 1 1	Thermostat To Heater; Cut at 33"	28411 18126 18623
) ; ;	Throttle Body To Eng	18623
	Rad. To Reservoir	
; ! !	V-8 5.3 L Accessory Belt Drive Kit; W/105A. Alt.; Classic	40677
	Accessory Belt Drive Kit; W/105A. Alt.; Classic	18622
		A A C! (C C C C C C C C C C C C C C C C C
)		
	Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt.; Classic	
	or	♦K060923HD
ı I	Serpentine; W/145A. Alt.; Classic	
2	or	♦K060930
	Serpentine; W/145A. Alt.; Exc. Classic	
	A.C	
)	or	K040378
.	Tensioner Assy A.C.	
)	Tensioner Assy Serpentine	
187HD	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	
187	Tensioner Pulley - A.C.	36169
369HD	Upper	
369		
2		
		10022
		♦K060588HD
	·	♦K060588
3		ACK040378HD
2	A.C	
	or	K040378
,	• •	
60960K1	•	
960	Lower	
375	Heater to Aux. W.P.	<18072
	Aux. W.P. To Thermostat	19490
;		
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)		
<u> </u>		
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l l		
60923K1 40378HD	Rad. To Reservoir; Cut at 24"	
	60960K1 160 175	Heater To Thermostat

[♦]See Micro-V Belt Routing Guide.
②Two Required.

[⊱]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2007 - Continued		2007 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup - Continued	
V-8 6.0 L		V-8 8.1 L - Continued	
Accessory Belt Drive Kit; W/105A. Alt.; Classic		Idler Pulley - Serpentine	36299
Accessory Belt Drive Kit - A.C.	ACK040378HD	Tensioner Pulley - Serpentine	38009
Serpentine; W/105A. Alt.; Classic	♦K060923HD	Upper	22682
Serpentine; W/145A. Alt.; Classic	♦K060923 ♦K060930HD	By Pass	22927 19802
or	♦K060930HD	Heater To Eng.; Cut at 31"	28411
Serpentine; W/145A. Alt.; Exc. Classic	♦K060935HD	Rad. To Reservoir	18622
or	♦K060935	Yukon	
A.C	K040378HD		
or	K040378	V-8 4.8 L	4.01/0.40070111
Tensioner Assy A.C.	38159	Accessory Belt Drive Kit - A.C.	ACK040378H
Tensioner Assy Serpentine	38158	Serpentine	♦K060935 K040378HD
Idler Pulley - Serpentine	36299 38009	or	K04037811D
Tensioner Pulley - Serpentine Tensioner Pulley - A.C	36169	Tensioner Assy A.C.	38159
Upper	23184	Tensioner Assy Serpentine	38158
Lower	22437	Idler Pulley - Serpentine	36299
Heater To Thermostat; Cut at 33"	28411	Tensioner Pulley - Serpentine	38009
Thermostat To Heater	23385	Tensioner Pulley - A.C.	36169
Rad. To Throttle Body	18126	Upper	23184
Throttle Body To Eng.; Cut at 6"	28407	Lower	22437
Rad. To Reservoir	18622	Heater To Thermostat Thermostat To Heater; Cut at 33"	22554 28411
V-8 6.2 L	4 01/0 /00 TOLID	Aux. Heater Inlet & Outlet; Cut at 15"	20411 228412
Accessory Belt Drive Kit - A.C.	ACK040378HD	Throttle Body To Eng.; Cut at 6"	28407
Serpentine A.C.	♦К060935 К040378НD	Rad. To Eng.	18126
A.C	K040378	Rad. To Reservoir; Cut at 22"	28410
Tensioner Assy A.C.	38159	V-8 5.3 L	
Tensioner Assy Serpentine	38158	Accessory Belt Drive Kit - A.C.	ACK040378HI
Idler Pulley - Serpentine	36299	Serpentine	♦K060935
Tensioner Pulley - Serpentine	38009	A.C	K040378HD
Tensioner Pulley - A.C.	36169	or Or	K040378
Upper	23184	Tensioner Assy A.C.	38159 38158
Lower	22437	Tensioner Assy Serpentine	36299
Heater To Thermostat	23385	Tensioner Pulley - Serpentine	38009
Thermostat To Heater; Cut at 33"Rad. To Eng	28411 18126	Tensioner Pulley - A.C.	36169
Rad. To Reservoir; Cut at 22"	28410	Upper	23184
V-8 6.6 L Diesel	20410	Lower	22437
Serpentine; W/125A., 145A. Alt	♦K061195HD	Heater To Thermostat	22554
or	♦K061195	Thermostat To Heater; Cut at 33"	28411
Serpentine; W/Dual 105A. Alts.; Eng. Designation LBZ	♦K061369HD	Connector - Thermostat To Heater	28500
or	♦K061369	Aux. Heater Inlet & Outlet; Cut at 15"	②28412 20407
Serpentine; W/Dual 125A. Alts.; Eng. Designation LMM;		Throttle Body To Eng.; Cut at 6"	28407 18126
OE Exact	♦K061380A	Rad. To Eng	28410
Tensioner Assyldler Pulley - Smooth; W/A.C.; W/125A., 145A. Alt	38172	V-8 6.0 L	20410
Idler Pulley - Smooth; W.A.C.; W.125A., 145A. Alt	②36310 ③36310	Accessory Belt Drive Kit - A.C.	ACK040378HI
Idler Pulley - Grooved; W/O A.C.	36177	Serpentine	♦K060935HD
Tensioner Pulley	36239	or	♦K060935
Upper	23227	A.C	K040378HD
Lower	23260	or	K040378
Heater To Eng.	18700	Tensioner Assy A.C.	38159
Heater To Pipe-1	<18772	Tensioner Assy Serpentine	38158
Pipe-1 To Eng., Cut at 14"	28411	Idler Pulley - Serpentine	36299
Rad. To Reservoir	<18468	Tensioner Pulley - Serpentine	38009
Turbo To Pipe (Hot Side)	26259	Tensioner Pulley - A.C.	36169
Pipe To Intercooler (Hot Side)	26261	Upper	23184
Intercooler To Engine (Cold Side)	26263	Lower Heater To Thermostat	22437 22554
V-8 8.1 L	A MOCOOFC	Thermostat To Heater: Cut at 33"	22554 28411
Serpentine; W/105A. Alt.	♦K060950	Aux. Heater Inlet & Outlet; Cut at 15"	20411 ②28412
Serpentine; W/145A. Alt	♦К060956 К040398	Throttle Body To Eng.; Cut at 6"	28407
Tensioner Assy Serpentine	38260	Rad. To Eng.	18126
Tensioner Assy Serperture	38259	Rad. To Reservoir; Cut at 22"	28410
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[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2007 - Continued		2006 - Continued	
Yukon - Continued			
		Envoy - Continued	
V-8 6.2 L	A C V 0 4 0 2 7 0 1 ID	V-8 5.3 L - Continued	<b>♦K060923</b>
Accessory Belt Drive Kit - A.C		Serpentine	₹K060923 K040365
A.C.		Tensioner Assv A.C.	38159
7.00	or <b>K040378</b>	Tensioner Assy Serpentine	38158
Tensioner Assy A.C.		Idler Pulley - Serpentine	36299
Tensioner Assy Serpentine	38158	Tensioner Pulley - Serpentine	38009
Idler Pulley - Serpentine	36299	Tensioner Pulley - A.C.	36169
Tensioner Pulley - Serpentine		Upper	22753
Tensioner Pulley - A.C.		Lower	22754
Upper		Heater To Pipe-1	<b>≈18844</b>
Lower Heater To Thermostat		Connector - Heater To Pipe-1	28502 ⊱<28474
Thermostat To Heater; Cut at 33"		Pipe-1 To Thermostat	28409
Aux. Heater Inlet & Outlet; Cut at 15"		Thermostat To Pipe-2	≥28466
Rad. To Eng.		Pipe-2 To Heater	≈19178
Rad. To Reservoir: Cut at 22"		Connector - Pipe-2 To Heater	28500
2006		Pipe-3 To Aux. Heater; Cut at 18"	28411
2000		Aux. Heater To Pipe-4; Cut at 15"	28411
Canyon		Rad. To Reservoir, Cut at 35"	28409
4-Cyl. 2.8 L		Savana	
Serpentine; W/A.C.; Aramid		V-6 4.3 L	
Serpentine; W/O A.C.		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	<b>♦ACK060960K1</b>
Tensioner Assy.	38178	Serpentine; W/A.C.; W/105A. Alt.	♦K060952
Idler Pulley; W/A.C.	36301	Serpentine; W/A.C.; W/145A. Alt.	♦K060960
Tensioner Pulley		Serpentine; W/O A.C.; W/105A. Alt.	♦K060868
Upper		Serpentine; W/O A.C.; W/145A. Alt.	<b>♦K060875</b>
Lower		Tensioner Assy.	38103
Heater To Pipe-1		Idler Pulley - Smooth	36299
Connector - Heater To Pipe-1		Idler Pulley - Grooved; W/O A.C.	38008
Pipe-1 To Eng.		Tensioner Pulley	38008
Eng. To Heater		Upper	22751
Connector - Eng. To Heater		Lower	23128
5-Cyl. 3.5 L	20409	By Pass	19025
Serpentine; W/A.C.; Aramid	♦K060916A	Heater To ValveValve To Pipe-1	⊱19749 ⊱28466
Serpentine, W/O A.C.		Pipe-1 To Eng.	≈28466
Tensioner Assy.		Pipe-2 To Valve	≈<20400 ≈<19670
Idler Pulley; W/A.C.		Valve To Heater	<b>≈28466</b>
Tensioner Pulley		Rad. To Reservoir; Cut at 24"	28409
Upper	<b>&lt;22129</b>	V-8 4.8 L	
Lower		Accessory Belt Drive Kit; W/105A. Alt	
Heater To Pipe-1		Accessory Belt Drive Kit - A.C.	ACK040378HD
Connector - Heater To Pipe-1		Serpentine; W/105A. Alt	♦K060923HD
Pipe-1 To Eng.		or	<b>♦K060923</b>
Eng. To Heater  Connector - Eng. To Heater		Serpentine; W/145A. Alt	<b>♦K060930HD</b>
Rad. To Reservoir; Cut at 55"		or	♦K060930
	20409	A.C	K040378HD
Envoy		Tensioner Assy A.C	K040378 38159
6-Cyl. 4.2 L		Tensioner Assy A.C.  Tensioner Assy Serpentine	38158
Accessory Belt Drive Kit; Exc. XL		Idler Pulley - Serpentine	36299
Serpentine; XL		Tensioner Pulley - Serpentine	38009
Serpentine; Exc. XL		Tensioner Pulley - A.C.	36169
Tensioner Assy.		Upper	22755
Idler Pulley Tensioner Pulley		Lower	23127
Upper		Heater To Valve	<b>≈28466</b>
Lower		Valve To Aux. Heater Pipe-1; W/A.C.	<b>&gt;&lt;19279</b>
Heater To Pipe-1		Aux. Heater Pipe-1 To Eng.	<b>&lt;18933</b>
Pipe-1 To Eng.		Eng. To Aux. Heater Pipe-2	<b>≈19665</b>
Eng. To Heater		Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Connector - Eng. To Heater		Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082 ≈10750
Rad. To Reservoir; Cut at 35"		Eng. To Valve; W/A.C.; W/O Aux. HeaterValve To Heater	≤19750 ≤19749
V-8 5.3 L		Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Accessory Belt Drive Kit		I HOUSE TO MUN. HOUSE HIPO-1, W/O M.O., OUL at 13	40711

[♦]See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2006 - Continued		2006 - Continued	
Savana - Continued		Savana - Continued	
V-8 4.8 L - Continued Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	V-8 6.6 L Diesel Serpentine; W/145A. Alt	<b>♦K061187HD</b>
Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761	Serperturie, W/145A. Aitor	<b>∀К061187</b> <b>♦К061187</b>
Rad. To Throttle Body	18129	Serpentine; W/Dual Alts.	<b>♦K061369HD</b>
Throttle Body To Eng.	18623	or	<b>♦K061369</b>
Rad. To Reservoir; Cut at 24"	28409	Tensioner Assy.	38172
V-8 5.3 L	A A CI/OCOOOOI/4	Idler Pulley - Smooth; W/A.C.; W/145A. Alt	②36310 ③36310
Accessory Belt Drive Kit; W/105A. Alt		Idler Pulley - Grooved; W/O A.C.	36177
Serpentine; W/105A. Alt.	♦K060923	Tensioner Pulley	36239
Serpentine; W/145A. Alt.	<b>♦K060930</b>	Upper	23141
A.C	K040378HD	Lower	23259
Tensioner Assy A.C	K040378 38159	Heater To Valve; Cut at 11"	28411 19493
Tensioner Assy Serpentine	38158	Valve To Pipe-1	19492
Idler Pulley - Serpentine	36299	Pipe-1 To Tee	<b>≈18081</b>
Tensioner Pulley - Serpentine	38009	Valve To Heater; Cut at 9"	28412
Tensioner Pulley - A.C.	36169	Rad. To Reservoir; Cut at 9"	28409
Upper	22755 23127	Sierra Series Pickup	
Heater To Valve	≥3127 ≈28466	V-6 4.3 L	
Valve To Aux. Heater Pipe-1; W/A.C.	<b>≈19279</b>	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt.	
Aux. Heater Pipe-1 To Eng	<b>≈18933</b>	Serpentine; W/A.C.; W/145A. Alt.	<b>♦К060960</b> <b>♦К06087</b> 5
Eng. To Aux. Heater Pipe-2	<b>≈19665</b>	Serpentine; W/O A.C.; W/145A. Alt.	₹KUUU075 38103
Aux. Heater Pipe-2 To Valve; W/A.CValve To Eng.; W/A.C.; W/O Aux. Heater	19729 ⊱<19082	Idler Pulley - Smooth	36299
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19002 ≈19750	Idler Pulley - Grooved; W/O A.C.	38008
Valve To Heater	≈197 <b>4</b> 9	Tensioner Pulley	38008
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Upper	22435 23130
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412	By Pass	19025
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22" Eng. To Heater; W/O A.C.; W/O Aux. Heater	28411 19761	Heater To Eng.	<b>≈28469</b>
Rad. To Throttle Body	18129	Eng. To Heater	19317
Throttle Body To Eng.	18623	Rad. To Reservoir	18622
Rad. To Reservoir; Cut at 24"	28409	V-8 4.8 L; V-8 5.3 L	<b>♦ACK060923K1</b>
V-8 6.0 L		Accessory Belt Drive Kit; W/105A. Alt	ACK040378HD
Accessory Belt Drive Kit; W/105A. Alt		Serpentine; W/105A. Alt.	♦K060923
Serpentine; W/105A. Alt.	♦K060923HD	Serpentine, W/145A. Alt.	<b>♦K060930</b>
or	♦K060923	A.C	K040378HD
Serpentine; W/145A. Alt	<b>♦K060930HD</b>	Tensioner Assy A.C	K040378 38159
or A.C.	<b>≎К060930</b> К040378НD	Tensioner Assy Serpentine	38158
A.C	K040378	Idler Pulley - Serpentine	36299
Tensioner Assy A.C.	38159	Tensioner Pulley - Serpentine	38009
Tensioner Assy Serpentine	38158	Tensioner Pulley - A.C.	36169
Idler Pulley - Serpentine	36299	Upper Lower	22436 22437
Tensioner Pulley - Serpentine	38009 36169	Heater To Thermostat; Cut at 33"	28411
Tensioner Pulley - A.C	22755	Thermostat To Heater	22554
Lower	23127	Rad. To Throttle Body	18126
Heater To Valve; W/A.C.	<b>≈28466</b>	Throttle Body To Eng.	18623
Valve To Aux. Heater Pipe-1; W/A.C.	<b>≈19279</b>	Rad. To Reservoir	18622
Aux. Heater Pipe-1 To Eng.	≈18933 ≈40665	Serpentine	<b>♦K060588HD</b>
Eng. To Aux. Heater Pipe-2Aux. Heater Pipe-2 To Valve; W/A.C	⊶19665 19729	or	♦K060588
Valve To Eng.; W/A.C.; W/O Aux. Heater	≈19082	Accessory Belt Drive Kit - A.C.	ACK040378HD
Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>≈19750</b>	A.C	K040378HD
Valve To Heater; W/A.C.	<b>≈19749</b>	Tensioner Assy A.C	K040378
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Tensioner Assy A.C.  Tensioner Assy Serpentine	38159 38158
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412 28411	Idler Pulley - Serpentine	38008
Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761	Tensioner Pulley - Serpentine	38009
Rad. To Throttle Body	18129	Tensioner Pulley - A.C.	36169
Throttle Body To Eng.	18623	Upper	22436
Rad. To Reservoir; Cut at 24"	28409	Lower	23195

[≫]Cut to Fit. ③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2006 - Continued		2006 - Continued	
Sierra Series Pickup - Continued		Yukon	
-		1	
V-8 5.3 L Electric Assist - Continued	40400	V-8 4.8 L	V V CKUCUUJJK4
Aux. W.P. To Thermostat		Accessory Belt Drive Kit; W/105A. Alt.	
Thermostat To Heater		Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt.	
Pipe-2 To Aux. Rad.; Cut at 8"		Serpentine; W/105A. Alt.	
Aux. W.P. To Pipe-3		A.C.	
Aux. W.P2 To Pipe-4		or	K04037811D
Pipe-4 To Aux. Reservoir; Cut at 8"		Tensioner Assy A.C.	
Aux. Reservoir To Inverter; Cut at 17"		Tensioner Assy Serpentine	
Aux. Reservoir Overflow		Idler Pulley - Serpentine	
Rad. To Throttle Body	18126	Tensioner Pulley - Serpentine	. 38009
Throttle Body To Eng	18623	Tensioner Pulley - A.C.	36169
Rad. To Reservoir; Cut at 24"	28410	Upper	22436
V-8 6.0 L		Lower	
Accessory Belt Drive Kit; W/105A. Alt	\$ACK060923K1	Heater To Thermostat	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Thermostat To Heater; Cut at 33"	
Serpentine; W/105A. Alt.	♦K060923HD	Pipe-1 To Aux. Heater; Cut at 15"	
	or <b>♦K060923</b>	Aux. Heater To Pipe-2; Cut at 15"	
Serpentine; W/145A. Alt		Rad. To Throttle Body	
	or <b>♦K060930</b>	Throttle Body To Eng.	
A.C		Rad. To Reservoir	18622
	or <b>K040378</b>	V-8 5.3 L	
Tensioner Assy A.C.		Accessory Belt Drive Kit; W/105A. Alt.	
Tensioner Assy Serpentine		Accessory Belt Drive Kit - A.C.	
Idler Pulley - Serpentine		Serpentine; W/105A. Alt.	
Tensioner Pulley - Serpentine		Serpentine; W/145A., 160A. Alt	
Tensioner Pulley - A.C.		A.C	K040378HD K040378
Upper Lower		J	
Heater To Thermostat; Cut at 33"		Tensioner Assy A.C. Tensioner Assy Serpentine	
Thermostat To Heater		Idler Pulley - Serpentine	
Rad. To Throttle Body		Tensioner Pulley - Serpentine	
Throttle Body To Eng.		Tensioner Pulley - A.C.	
Rad. To Reservoir		Upper	
V-8 6.6 L Diesel	10022	Lower	
Serpentine; W/145A. Alt.	♦K061195HD	Heater To Thermostat	
•	or <b>♦K061195</b>	Thermostat To Heater; Cut at 33"	
Serpentine; W/Dual 105A. Alts.		Pipe-1 To Aux. Heater; Cut at 15"	
• •	or <b>♦K061369</b>	Aux. Heater To Pipe-2; Cut at 15"	
Tensioner Assy.	38172	Rad. To Throttle Body	
Idler Pulley - Smooth; W/A.C.; W/145A. Alt		Throttle Body To Eng	18623
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts		Rad. To Reservoir	18622
Idler Pulley - Grooved; W/O A.C.	36177	V-8 6.0 L	
Tensioner Pulley	36239	Accessory Belt Drive Kit; W/105A. Alt	
Upper	23227	Accessory Belt Drive Kit - A.C.	
Lower		Serpentine; W/105A. Alt	. ♦K060923HD
Heater To Eng.		or	<b>♦K060923</b>
Heater To Pipe-1	⊱18772	Serpentine; W/145A. Alt.	
Pipe-1 To Eng., Cut at 14"		or	<b>♦K060930</b>
Rad. To Reservoir		A.C	
Turbo To Pipe (Hot Side)	26259	or	K040378
Pipe To Intercooler (Hot Side)		Tensioner Assy A.C.	
Intercooler To Engine (Cold Side)	26263	Tensioner Assy Serpentine	
V-8 8.1 L		Idler Pulley - Serpentine	
Serpentine; W/105A. Alt.		Tensioner Pulley - Serpentine	. 38009 36160
Serpentine; W/145A. Alt.		Tensioner Pulley - A.C.	
A.C		Upper Lower	
Tensioner Assy Serpentine	38260	Heater To Thermostat	
Tensioner Assy A.C.		Thermostat To Heater	
Idler Pulley - Serpentine Tensioner Pulley - Serpentine		Pipe-1 To Aux. Heater; Cut at 15"	
1 51 3101161 Fulley - 361 periulit		Aux. Heater To Pipe-2; Cut at 15"	
	££U0£		
Upper		Rad To Throttle Body	18126
Upper Lower	22927	Rad. To Throttle Body Throttle Body To Eng.	. 18126 18623
Upper	22927 19802	Rad. To Throttle Body Throttle Body To Eng. Rad. To Reservoir	18623

[≫]Cut to Fit. ②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2006 - Continued		2005 - Continued	
Yukon - Continued		Envoy - Continued	
V-8 8.1 L	∧ V0C00E0	6-Cyl. 4.2 L - Continued	20500
Serpentine; W/105A. Alt.		Connector - Tee To Intake Manifold; W/Aux. Heater	28500 ⊱<19806
Serpentine; W/145A. Alt		Heater To Valve; W/Aux. Heater Pipe-2 To Aux. Heater	≈19000 ≈28469
Tensioner Assy Serpentine		Aux. Heater To Pipe-3; Cut at 15"	
Tensioner Assy A.C.		Pipe-3 To Valve; W/Aux. Heater	
Idler Pulley - Serpentine		Valve To Connector; W/Aux. Heater; Cut at 11"	
Tensioner Pulley - Serpentine		Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	
Upper		Rad. To Reservoir; Cut at 35"	28409
Lower		V-8 5.3 L	
By Pass	. 19802	Accessory Belt Drive Kit	<b>♦ACK060923K</b>
Heater To Eng.; Cut at 29"	. 28411	Serpentine	
Connector - Heater To Eng.	. 28500	A.C	
Pipe-1 To Aux. Heater; Cut at 15"		Tensioner Assy Serpentine	
Aux. Heater To Pipe-2; Cut at 15"		Tensioner Assy A.C.	38159
Rad. To Reservoir	. 18622	Idler Pulley	36299
2005		Tensioner Pulley - Serpentine	
		Tensioner Pulley - A.C.	36169
Canyon		Upper	22753
4-Cyl. 2.8 L		Lower	22754
Serpentine; W/A.C.; Aramid	. ♦K060916A	Heater To Pipe-1	
Serpentine; W/O A.C.		Connector - Heater To Pipe-1	
Tensioner Assy.		Pipe-1 To Thermostat	<b>≈28474</b>
Idler Pulley; W/A.C.		Pipe-1 To Eng.; Cut at 18"	28409
Tensioner Pulley		Thermostat To Pipe-2	
Upper		Pipe-2 To Heater	
Lower	. 22908	Connector - Pipe-2 To Heater	
Heater To Pipe-1	. ≈19193	Pipe-3 To Aux. Heater; Cut at 18"	
Connector - Heater To Pipe-1	. 28500	Aux. Heater To Pipe-4; Cut at 15"	28411
Pipe-1 To Eng.	. ≈20338	Throttle Body To Eng.; Cut at 6"	
Eng. To Heater	. 19829	Rad. To Reservoir; Cut at 35"	28409
Connector - Eng. To Heater		Jimmy	
Rad. To Reservoir; Cut at 55"	. 28409	V-6 4.3 L (Non-US)	
5-Cyl. 3.5 L		Serpentine; W/A.C.	<b>♦K060952</b>
Serpentine; W/A.C.; Aramid		Serpentine; W/O A.C.	<b>♦K060870</b>
Serpentine; W/O A.C.		Tensioner Assy.	38103
Tensioner Assy.		Idler Pulley - Smooth	38001
Idler Pulley; W/A.C.		Idler Pulley - Grooved; W/O A.C.	
Tensioner Pulley		Tensioner Pulley	38008
Upper		Upper	<b>≈22196</b>
Lower		Lower	22039
Heater To Pipe-1	. ≈19193	By Pass	19025
Connector - Heater To Pipe-1		Heater To W.P.	19070
Pipe-1 To Eng.		Heater To Eng.	19707
Eng. To Heater	. 19829	Rad. To Reservoir; Cut at 16"	28409
Connector - Eng. To Heater		Safari	
Rad. To Reservoir; Cut at 55"	. 28409	V-6 4.3 L	
Envoy		Serpentine; W/A.C.	<b>♦K060956</b>
6-Cyl. 4.2 L		Serpentine; W/O A.C.	♦K060868
Accessory Belt Drive Kit; Exc. XL, XUV	. ♦ACK060915	Tensioner Assy.	38103
Serpentine; XL, XUV		Idler Pulley - Smooth	
Serpentine; Exc. XL, XUV		Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Assy.		Tensioner Pulley	38008
Idler Pulley		Upper	22231
Tensioner Pulley	. 36101	Lower	22230
Upper		By Pass	
Lower		Heater To Valve (Top)	19198
Heater To Pipe-1; W/O Aux. Heater		Valve To Pipe	
Connector - Heater To Pipe-1; W/O Aux. Heater		Pipe To W.P.	
Pipe-1 To Eng.; W/O Aux. Heater		Heater To Valve (Bottom)	19761
Eng. To Heater; W/O Aux. Heater		Valve To Intake Manifold (Top)	19762
Heater To Tee; W/Aux. Heater		Tee To Aux. Heater Pipe-1; Cut at 8"	28411
Connector - Heater To Tee; W/Aux. Heater		Aux. Heater Pipe-2 To Valve; Cut at 5"	28411
Tee To Eng.; W/Aux. Heater		Valve To Aux. Heater Pipe-3	<b>&lt;18801</b>
Tee To Intake Manifold; W/Aux. Heater	. 18856	Rad. To Reservoir, Cut at 16"	28409

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2005 - Continued		2005 - Continued	
Savana		Savana - Continued	
		1	
V-6 4.3 L	A A OLCOCOOCOLCA	V-8 5.3 L - Continued	40000
Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	<b>♦ACK060960K1</b>	Aux. Heater Pipe-1 To Eng.; W/A.C.	<b>≈18933</b>
Serpentine; W/A.C.; W/105A. Alt.	♦K060952	Eng. To Aux. Heater Pipe-2	<b>≈19665</b>
Serpentine; W/A.C.; W/145A. Alt.	<b>♦K060960</b>	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K060868</b>	Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>≈19082</b>
Serpentine; W/O A.C.; W/145A. Alt.	<b>♦K060875</b>	Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>≈19750</b>
Tensioner Assy.	38103	Valve To Heater	<b>≈19749</b>
Idler Pulley - Smooth	36299	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Idler Pulley - Grooved; W/O A.C.	38008	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412
Tensioner Pulley	38008	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Upper	22751	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Lower	23128	Rad. To Throttle Body	18129
By Pass	19025	Throttle Body To Eng	18623
Heater To Valve	<b>≈19749</b>	Rad. To Reservoir; Cut at 24"	28409
Valve To Pipe-1	<b>≈28466</b>	V-8 6.0 L	
Pipe-1 To Eng.	<b>≈28466</b>	Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K</b>
Pipe-2 To Valve	<b>≈19670</b>	Accessory Belt Drive Kit - A.C.	ACK040378H
Valve To Heater	<b>≥&lt;28466</b>	Serpentine; W/105A. Alt.	♦K060923HD
Rad. To Reservoir; Cut at 24"	28409	or	♦K06092311D
V-8 4.8 L		Serpentine; W/145A. Alt.	♦K060930HD
Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K1</b>	or	♦K0609301D
Accessory Belt Drive Kit, W103A. Ait	ACK040378HD	A.C	K040378HD
Serpentine; W/105A. Alt.			
• •	<b>♦K060923HD</b>	or Tanaisana Assa A C	K040378
Or	♦K060923	Tensioner Assy A.C.	38159
Serpentine; W/145A. Alt.	<b>♦K060930HD</b>	Tensioner Assy Serpentine	38158
or	♦K060930	Idler Pulley - Serpentine	36299
A.C	K040378HD	Tensioner Pulley - Serpentine	38009
or	K040378	Tensioner Pulley - A.C.	36169
Tensioner Assy A.C.	38159	Upper	22755
Tensioner Assy Serpentine	38158	Lower	23127
Idler Pulley - Serpentine	36299	Heater To Valve	<b>≈28466</b>
Tensioner Pulley - Serpentine	38009	Valve To Aux. Heater Pipe-1; W/A.C.	<b>≍19279</b>
Tensioner Pulley - A.C.	36169	Aux. Heater Pipe-1 To Eng.	<b>≻18933</b>
Upper	22755	Eng. To Aux. Heater Pipe-2	<b>≈19665</b>
Lower	23127	Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Heater To Valve	<b>≥&lt;28466</b>	Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>≈19082</b>
Valve To Aux. Heater Pipe-1; W/A.C.	<b>≫19279</b>	Eng. To Valve, W/A.C., W/O Aux. Heater	<b>≫19750</b>
Aux. Heater Pipe-1 To Eng.	<b>⊱&lt;18933</b>	Valve To Heater	<b>≫19749</b>
Eng. To Aux. Heater Pipe-2	<b>&lt;19665</b>	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412
Valve To Eng.; W/A.C.; W/O Aux. Heater	⊱<19082	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>≈19750</b>	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
Valve To Heater	≈19749 ≈19749	Rad. To Throttle Body	18129
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Throttle Body To Eng.	18623
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412	Rad. To Reservoir; Cut at 24"	28409
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	1	20403
Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761	Sierra Series Pickup	
Rad. To Throttle Body	18129	V-6 4.3 L	
	18623	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	♦ACK060960K
Throttle Body To Eng.		Serpentine; W/A.C.; W/145A. Alt.	♦K060960
Rad. To Reservoir; Cut at 24"	28409	Serpentine; W/O A.C.	♦K060875
V-8 5.3 L		Tensioner Assy.	38103
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1	Idler Pulley - Smooth	36299
Accessory Belt Drive Kit - A.C.	ACK040378HD	Idler Pulley - Grooved; W/O A.C.	38008
Serpentine; W/105A. Alt.	<b>♦K060923</b>	Tensioner Pulley	38008
Serpentine; W/145A. Alt.	<b>♦K060930</b>		
A.C	K040378HD	Upper	22435
or	K040378	Lower	23130
Tensioner Assy A.C.	38159	By Pass	19025
Tensioner Assy Serpentine	38158	Heater To Eng.	<b>≈28469</b>
Idler Pulley - Serpentine	36299	Eng. To Heater	19317
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir	18622
Tensioner Pulley - A.C.	36169	V-8 4.8 L	
Upper	22755	Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K</b>
Lower	23127	Accessory Belt Drive Kit - A.C.	ACK040378H
Heater To Valve	≥<28466	Serpentine; W/105A. Alt.	<b>♦K060923</b>
Valve To Aux. Heater Pipe-1; W/A.C.	≈20400 ≈19279	Serpentine; W/145A. Alt.	<b>♦K060930</b>

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2005 - Continued		2005 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup - Continued	
V-8 4.8 L - Continued	V04007011D	V-8 6.0 L - Continued	V NUCOUSUID
A.C	<b>K040378HD</b> or <b>K040378</b>	Serpentine; W/145A. Alt	<b>♦K060930HD</b> <b>♦K060930</b>
Tensioner Assy A.C.		A.C	√K000930 K040378HD
Tensioner Assy Serpentine		or	K04037611B
Idler Pulley - Serpentine		Tensioner Assy A.C.	38159
Tensioner Pulley - Serpentine		Tensioner Assy Serpentine	38158
Tensioner Pulley - A.C.	36169	Idler Pulley - Serpentine	36299
Upper		Tensioner Pulley - Serpentine	38009
Lower		Tensioner Pulley - A.C.	36169
Heater To Thermostat; Cut at 33" Thermostat To Heater		Upper  Lower	22436 22437
Rad. To Throttle Body		Heater To Thermostat; Cut at 33"	28411
Throttle Body To Eng.		Thermostat To Heater	22554
Rad. To Reservoir		Rad. To Throttle Body	18126
V-8 5.3 L		Throttle Body To Eng.	18623
Accessory Belt Drive Kit; W/105A. Alt		Rad. To Reservoir	18622
Accessory Belt Drive Kit - A.C.	ACK040378HD	V-8 6.6 L Diesel	
Serpentine; W/105A. Alt.		Serpentine; W/105A. Alt.; W/V.P	<b>♦K061187HD</b>
Serpentine; W/145A., 160A. Alt		or	<b>♦K061187</b>
A.C		Serpentine; W/145A. Alt.; W/V.P.	♦K061195HD
Tanaianar Assur A C	or <b>K040378</b>	Serpentine; W/105A. Alt.; W/O V.P	♦K061195
Tensioner Assy A.C Tensioner Assy Serpentine		Serpentine; W/145A. Alt.; W/O V.P.	<b>♦K061177</b> <b>♦K061187HD</b>
Idler Pulley - Serpentine		or	♦K061187
Tensioner Pulley - Serpentine		Serpentine; W/Dual 105A. Alts.; W/O V.P.	♦K061360HD
Tensioner Pulley - A.C.		or or	<b>♦K061360</b>
Upper		Tensioner Assy.	38172
Lower		Idler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt	<b>236310</b>
Heater To Thermostat; Cut at 33"		Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	<b>336310</b>
Thermostat To Heater		Idler Pulley - Grooved; W/O A.C.	36177
Rad. To Throttle Body Throttle Body To Eng		Tensioner Pulley	36239 22698
Rad. To Reservoir		Lower	22650
V-8 5.3 L Electric Assist	10022	Heater To Pipe-1; W/Ambulance Prep. Pkg.	≈19102
Serpentine		Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500
33 p3	or <b>♦K060588</b>	Pipe-2 To Heater; W/Ambulance Prep. Pkg	<b>≈18969</b>
Accessory Belt Drive Kit - A.C.	ACK040378HD	Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500
A.C	K040378HD	Heater To Pipe-1; W/O Ambulance Prep. Pkg	<b>≪19102</b>
	or <b>K040378</b>	Pipe-2 To Heater; W/O Ambulance Prep. Pkg	<b>≪18969</b>
Tensioner Assy A.C.		Pipe To Turbo; Cut at 9"	28409
Tensioner Assy Serpentine		Turbo To Pipe; Cut at 5" Eng. To Turbo; Cut at 4"	28409 28409
Idler Pulley - Serpentine Tensioner Pulley - Serpentine	38008 38009	Rad. To Reservoir	28409 18468
Tensioner Pulley - Serpentine Tensioner Pulley - A.C	38009 36169	Turbo To Pipe (Hot Side)	26259
Upper		Pipe To Intercooler (Hot Side)	26261
Lower		Intercooler To Pipe (Cold Side)	26262
Heater to Aux. W.P.	<b>≈18072</b>	Pipe To Engine (Cold Side)	26259
Aux. W.P. To Thermostat		V-8 8.1 L	
Thermostat To Heater		Serpentine; W/105A. Alt.	<b>♦K060950</b>
Inverter To Pipe-2	18429	Serpentine; W/145A. Alt.	<b>♦K060956</b>
Pipe-2 To Aux. Rad.; Cut at 8"	28410 ⊶28474	A.C	K040398
Aux. W.P. To Pipe-3 Aux. W.P2 To Pipe-4	≈28474 ≈19623	Tensioner Assy Serpentine	38260 38259
Pipe-4 To Aux. Reservoir; Cut at 8"		Idler Pulley - Serpentine	36299
Aux. Reservoir To Inverter; Cut at 17"		Tensioner Pulley - Serpentine	38009
Aux. Reservoir Overflow		Upper	22682
Rad. To Throttle Body		Lower	22927
Throttle Body To Eng	18623	By Pass	19802
Rad. To Reservoir; Cut at 24"	28410	Heater To Eng.; Cut at 31"	28411
V-8 6.0 L		Rad. To Reservoir	18622
Accessory Belt Drive Kit; W/105A. Alt.		Yukon	
Accessory Belt Drive Kit - A.C.		V-8 4.8 L	
Serpentine; W/105A. Alt.		Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K</b>
	or <b>♦K060923</b>	Accessory Belt Drive Kit - A.C.	ACK040378H
		Serpentine; W/105A. Alt.	<b>♦K060923</b>

[≫]Cut to Fit. ③Three Required.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2005 - Continued		2005 - Continued	
′ukon - Continued		Yukon - Continued	
V-8 4.8 L - Continued		V-8 8.1 L - Continued	
Serpentine; W/145A. Alt		Serpentine; W/145A. Alt.	♦K060956
A.C.	K040378HD	A.C.	K040398
	or <b>K040378</b>	Tensioner Assy Serpentine	
Tensioner Assy A.C	38159	Tensioner Assy A.C.	
Tensioner Assy Serpentine		Idler Pulley - Serpentine	
dler Pulley - Serpentine		Tensioner Pulley - Serpentine	
Fensioner Pulley - Serpentine	38009	Upper	
Fensioner Pulley - A.C.	36169	Lower	
Jpper		By Pass	
_ower		Heater To Eng.; Cut at 29"	
Heater To Thermostat		Connector - Heater To Eng.	
Thermostat To Heater; Cut at 33"		Pipe-1 To Aux. Heater; Cut at 15"	
		Aux. Heater To Pipe-2; Cut at 15"	
Pipe-1 To Aux. Heater; Cut at 15"			
Aux. Heater To Pipe-2; Cut at 15"		Rad. To Reservoir	10022
Rad. To Throttle Body		2004	
Throttle Body To Eng.			
Rad. To Reservoir	18622	Canyon	
/-8 5.3 L		4-Cyl. 2.8 L	
Accessory Belt Drive Kit; W/105A. Alt	\$ACK060923K1	Serpentine; W/A.C.; Aramid	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Serpentine; W/O A.C.	
Serpentine; W/105A. Alt	♦K060923		
Serpentine; W/145A., 160A. Alt		Tensioner Assy.	38178
A.C		Idler Pulley; W/A.C.	36301
	or <b>K040378</b>	Tensioner Pulley	
Fensioner Assy A.C.		Upper	
		Lower	
Fensioner Assy Serpentine		Heater To Pipe-1	≈19193
dler Pulley - Serpentine		Connector - Heater To Pipe-1	28500
Tensioner Pulley - Serpentine		Pipe-1 To Eng.	≈20338
Tensioner Pulley - A.C.		Eng. To Heater	
Jpper		Rad. To Reservoir; Cut at 55"	
_ower	22437	5-Cyl. 3.5 L	20400
Heater To Thermostat			V00004CA
Connector - Heater To Thermostat	28500	Serpentine; W/A.C.; Aramid	
Thermostat To Heater; Cut at 33"		Serpentine; W/O A.C.	
Connector - Thermostat To Heater		Tensioner Assy.	
Pipe-1 To Aux. Heater; Cut at 15"		Idler Pulley; W/A.C.	
Aux. Heater To Pipe-2; Cut at 15"		Tensioner Pulley	36101
Rad. To Throttle Body		Upper	<b>≈22129</b>
•		Lower	22917
Throttle Body To Eng.		Heater To Pipe-1	⊱19193
Rad. To Reservoir	18622	Connector - Heater To Pipe-1	
/-8 6.0 L		Pipe-1 To Eng.	≽19252
Accessory Belt Drive Kit; W/105A. Alt		Eng. To Heater	
Accessory Belt Drive Kit - A.C	ACK040378HD	Connector - Eng. To Heater	
Serpentine; W/105A. Alt	♦K060923HD	Rad. To Reservoir; Cut at 55"	
	or <b>♦K060923</b>	<b>1</b> _	20409
Serpentine; W/145A. Alt	♦K060930HD	Envoy	
•	or <b>♦K060930</b>	6-Cyl. 4.2 L	
A.C		Accessory Belt Drive Kit; Exc. XL, XUV	
	or <b>K040378</b>		
Fensioner Assy A.C.		Serpentine; XL, XUV	
Tensioner Assy A.C	38158	Serpentine; Exc. XL, XUV	
dler Pulley - Serpentinedler Pulley - Serpentine	36299	Tensioner Assy.	
Toneigner Bulley - Serpentine	20233	Idler Pulley	
Tensioner Pulley - Serpentine		Tensioner Pulley	
Tensioner Pulley - A.C.		Upper	
Jpper		Lower	22651
Lower		Heater To Pipe-1; W/O Aux. Heater	
Heater To Thermostat		Connector - Heater To Pipe-1; W/O Aux. Heater	
Thermostat To Heater; Cut at 33"		Pipe-1 To Eng.; W/O Aux. Heater	
Pipe-1 To Aux. Heater; Cut at 15"	28412	Eng. To Heater; W/O Aux. Heater	
Aux. Heater To Pipe-2; Cut at 15"		1 *	
Rad. To Throttle Body		Heater To Tee; W/Aux. Heater	
Throttle Body To Eng.		Connector - Heater To Tee; W/Aux. Heater	
Rad. To Reservoir		Tee To Eng.; W/Aux. Heater	
	10022	Tee To Intake Manifold; W/Aux. Heater	
V-8 8.1 L		Connector - Tee To Intake Manifold; W/Aux. Heater	28500
Serpentine; W/105A. Alt	♦K060950	Heater To Valve; W/Aux. Heater	≈19806

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2004 - Continued		2004 - Continued	
Envoy - Continued		Savana	
6-Cyl. 4.2 L - Continued		V-6 4.3 L	
Pipe-2 To Aux. Heater	<b>≈28469</b>	Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	<b>♦ACK060960K</b>
	~20409 28411		♦K060952
Aux. Heater To Pipe-3; Cut at 15"	20411 ≈18846	Serpentine; W/A.C.; W/105A. Alt	
Pipe-3 To Valve; W/Aux. HeaterValve To Connector; W/Aux. Heater; Cut at 11"	28412	1 ' ' '	♦K060960
	28412	Serpentine; W/O A.C.; W/105A. Alt Serpentine; W/O A.C.; W/145A. Alt	♦K060868
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28409	1 ' ' '	<b>♦K060875</b> 38103
Rad. To Reservoir; Cut at 35"	20409	Tensioner Assy.	
V-8 5.3 L		Idler Pulley - Smooth	36299
Accessory Belt Drive Kit	♦ACK060923K1	Idler Pulley - Grooved; W/O A.C.	38008
Serpentine	<b>♦K060923</b>	Tensioner Pulley	38008
A.C	K040365	Upper	22751
Tensioner Assy A.C.	38159	Lower	23128
Tensioner Assy Serpentine	38158	By Pass	19025
dler Pulley - Serpentine	36299	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
Tensioner Pulley - Serpentine	38009	Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater	<b>≈28474</b>
Tensioner Pulley - A.C.	36169	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Jpper	22753	Valve To Pipe-2; W/A.C.; W/O Aux. Heater	<b>≈28467</b>
_ower	22754	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466 ≈-28467
Heater To Pipe-1	<b>&lt;18844</b>	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater	<b>≈28467</b>
Connector - Heater To Pipe-1	28502	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	<b>≈28466</b>
Pipe-1 To Thermostat	<b>≈28474</b>	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412
Pipe-1 To Eng.; Cut at 18"	28409	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	<b>≈28474</b>
Thermostat To Pipe-2	<b>≈28466</b>	Heater Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	~204/4
Pipe-2 To Heater	<b>≈19178</b>	Heater	<b>≈28475</b>
Connector - Pipe-2 To Heater	28500	Eng. To Aux. Heater	≈~20473 ≈~19700
Pipe-3 To Aux. Heater; Cut at 18"	28411	Rad. To Reservoir; Cut at 24"	28409
Aux. Heater To Pipe-4; Cut at 15"	28411	V-8 4.8 L	20405
Rad. To Reservoir; Cut at 35"	28409	1	A A CIVOCOO 221
limmy		Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923k
•		Accessory Belt Drive Kit - A.C.	ACK040378H
V-6 4.3 L (Non-US)	A 1/0000E0	Serpentine; W/105A. Alt.	♦K060923HD
Serpentine; W/A.C.	♦K060952	Or Or Or MANAGE A AN	♦K060923
Serpentine; W/O A.C.	<b>♦K060870</b>	Serpentine; W/145A. Alt.	♦K060930HD
Tensioner Assy.	38103	or	♦K060930
Idler Pulley - Smooth	38001	A.C	K040378HD
Idler Pulley - Grooved; W/O A.C.	38008	Or Tarada A A A	K040378
Tensioner Pulley	38008	Tensioner Assy A.C.	38159
Jpper	<b>≈22196</b>	Tensioner Assy Serpentine	38158
_ower	22039	Idler Pulley - Serpentine	36299
By Pass	19025	Tensioner Pulley - Serpentine	38009
Heater To W.P.	19070	Tensioner Pulley - A.C.	36169
Heater To Eng.	19707	Upper	22755
Rad. To Reservoir; Cut at 16"	28409	Lower	23127
afari		Heater To Valve	<b>≈28466</b>
/-6 4.3 L		Valve To Aux. Heater Pipe-1; W/A.C.	<b>≈19279</b>
	∧ MUCUUEC	Aux. Heater Pipe-1 To Eng.	<b>≈18933</b>
Serpentine; W/A.C.	♦K060956	Eng. To Aux. Heater Pipe-2	<b>≈19665</b>
Serpentine; W/O A.C.	♦K060870	Aux. Heater Pipe-2 To Valve; W/A.C.	19729
Tensioner Assydlar Bullay Smooth	38103	Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>≈19082</b>
dler Pulley - Smoothdler Pulley - Crowdd: W/O A C	38001	Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>≪19750</b>
dler Pulley - Grooved; W/O A.C.	38008	Valve To Heater	<b>&lt;</b> 19749
Fensioner Pulley	38008	Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411
Jpper	22231	Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412
ower	22230	Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411
By Pass	19025	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
leater To Valve (Top)	19198	Rad. To Throttle Body	18129
/alve To Pipe	<b>≈28466</b>	Throttle Body To Eng.	18623
Pipe To W.P.	<b>≈28466</b>	Rad. To Reservoir; Cut at 24"	28409
Heater To Valve (Bottom)	19761	V-8 5.3 L	
Valve To Intake Manifold (Top)	19762	Accessory Belt Drive Kit; W/105A. Alt	<b>♦ACK060923I</b>
Tee To Aux. Heater Pipe-1; Cut at 8"	28411	Accessory Belt Drive Kit - A.C.	ACK0403781
Aux. Heater Pipe-2 To Valve; Cut at 5"	28411	Serpentine; W/105A. Alt	<b>♦K060923</b>
Valve To Aux. Heater Pipe-3	<b>≈18801</b>	Serpentine; W/145A. Alt.	<b>♦K060930</b>
Rad. To Reservoir; Cut at 16"	28409	A.C	K040378HD
		or	K040378
		Tensioner Assy A.C.	38159

⊱Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2004 - Continued		2004 - Continued	
Savana - Continued		Sierra Series Pickup - Continued	
V-8 5.3 L - Continued		V-8 4.8 L; V-8 5.3 L	
Idler Pulley - Serpentine	36299	Accessory Belt Drive Kit; W/105A. Alt.	
Tensioner Pulley - Serpentine	38009	Accessory Belt Drive Kit - A.C.	
Tensioner Pulley - A.C.	36169	Serpentine; W/105A. Alt.	
Upper	22755	Serpentine; W/145A. Alt.	
Lower	23127	A.C	
Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.	<b>&gt;&lt;28466</b> ><19279	Tensioner Assy A.C.	
Aux. Heater Pipe-1 To Eng.	≈19279 ≈18933	Tensioner Assy Serpentine	
Eng. To Aux. Heater Pipe-2	≈19665	Idler Pulley - Serpentine	
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Tensioner Pulley - Serpentine	
Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>&lt;19082</b>	Tensioner Pulley - A.C.	. 36169
Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>&lt;19750</b>	Upper	
Valve To Heater	<b>≈19749</b>	Lower	
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"	28411	Heater To Thermostat; Cut at 33"	
Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28412 28411	Thermostat To Heater	
Eng. To Heater; W/O A.C.; W/O Aux. Heater, Cut at 22	19761	Throttle Body To Eng.	
Rad. To Throttle Body	18129	Rad. To Reservoir	
Throttle Body To Eng.	18623	V-8 5.3 L Electric Assist	
Rad. To Reservoir; Cut at 24"	28409	Serpentine	. ♦K060588HD
V-8 6.0 L		or	<b>♦K060588</b>
Accessory Belt Drive Kit; W/105A. Alt	♦ACK060923K1	Accessory Belt Drive Kit - A.C.	
Accessory Belt Drive Kit - A.C.	ACK040378HD	A.C	
Serpentine; W/105A. Alt	<b>♦K060923HD</b>	or	
Or	♦K060923	Tensioner Assy A.C.	
Serpentine; W/145A. Alt	<b>♦К060930HD</b> <b>♦К060930</b>	Tensioner Assy Serpentine	
A.C	√K000930 K040378HD	Tensioner Pulley - Serpentine	
Or	K04037811D	Tensioner Pulley - A.C.	
Tensioner Assy A.C.	38159	Upper	
Tensioner Assy Serpentine	38158	Lower	
Idler Pulley - Serpentine	36299	Heater to Aux. W.P.	. ≈18072
Tensioner Pulley - Serpentine	38009	Aux. W.P. To Thermostat	
Tensioner Pulley - A.C.	36169	Thermostat To Heater	
Upper	22755	Inverter To Pipe-2	
Lower Heater To Valve	23127 ⊱<28466	Pipe-2 To Aux. Rad.; Cut at 8"	
Valve To Aux. Heater Pipe-1; W/A.C.	≈20400 ≈19279	Aux. W.P. 10 Pipe-3	
Aux. Heater Pipe-1 To Eng.	≈18933	Pipe-4 To Aux. Reservoir; Cut at 8"	
Eng. To Aux. Heater Pipe-2	<b>⊱&lt;19665</b>	Aux. Reservoir To Inverter; Cut at 17"	. 28410
Aux. Heater Pipe-2 To Valve; W/A.C.	19729	Aux. Reservoir Overflow	. 18462
Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>&lt;19082</b>	Rad. To Throttle Body	
Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>&lt;19750</b>	Throttle Body To Eng.	
Valve To Heater	<b>≈19749</b>	Rad. To Reservoir; Cut at 24"	. 28410
Heater To Aux. Heater Pipe-1; W/O A.C.; Cut at 19"  Aux. Heater Pipe-2 To Heater; W/O A.C.; Cut at 17"	28411 28412	V-8 6.0 L	A A CK0C0000K
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411 28411	Accessory Belt Drive Kit, W/105A. Alt	
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Serpentine; W/105A. Alt.	
Rad. To Throttle Body	18129	or portatio, vv/100/1.74tc	♦K060923
Throttle Body To Eng.	18623	Serpentine; W/145A. Alt.	
Rad. To Reservoir; Cut at 24"	28409	or	<b>♦K060930</b>
Sierra Series Pickup		A.C	. K040378HD
V-6 4.3 L		or	
Serpentine; W/A.C	<b>♦K060952</b>	Tensioner Assy A.C.	. 38159
Serpentine; W/O A.C.	♦K060868	Tensioner Assy Serpentine	. 38158
Tensioner Assy.	38103	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	
Idler Pulley - Smooth	36299	Tensioner Pulley - Serpentine  Tensioner Pulley - A.C	
Idler Pulley - Grooved; W/O A.C	38008	Upper	
Tensioner Pulley	38008	Lower	
Upper	22435	Heater To Thermostat; Cut at 33"	
Lower	22438	Thermostat To Heater	
By Pass	19025 ~28460	Rad. To Throttle Body	. 18126
Heater To Eng Eng. To Heater	⊱28469 19317	Throttle Body To Eng.	. 18623
Lity. 10 Heatel	1991/	Rad. To Reservoir	. 18622

**[≪]Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2004 - Continued		2004 - Continued	
Sierra Series Pickup - Continued		Yukon - Continued	
V-8 6.6 L Diesel	A MOC440711D	V-8 4.8 L; V-8 5.3 L - Continued	A M000000
Serpentine; W/105A. Alt.; W/V.Por	<b>♦К061187HD</b> <b>♦К061187</b>	Serpentine; W/145A. Alt	
Serpentine; W/Dual 105A. Alts.; W/V.P.	♦K061369HD	A.C	or <b>K04</b> 0378
or	♦K061369	Tensioner Assy A.C.	
Serpentine; W/145A. Alt.; W/V.P.	♦K061195HD	Tensioner Assy Serpentine	
or	<b>♦K061195</b>	Idler Pulley - Serpentine	
Serpentine; W/105A. Alt.; W/O V.P.	<b>♦K061177</b>	Tensioner Pulley - Serpentine	38009
Serpentine; W/145A. Alt.; W/O V.P.	<b>♦K061187HD</b>	Tensioner Pulley - A.C.	
Or	<b>♦K061187</b>	Upper	
Serpentine; W/Dual 105A. Alts.; W/O V.P.	♦K061360HD	Lower	
Or Tancianar Assy	<b>≎К061360</b> 38172	Heater To Thermostat Thermostat To Heater; Cut at 33"	22554 28411
Tensioner AssyIdler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt	236310	Pipe-1 To Aux. Heater; Cut at 15"	
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	©30310 ③36310	Aux. Heater To Pipe-2; Cut at 15"	
Idler Pulley - Grooved; W/O A.C.	36177	Rad. To Throttle Body	
Tensioner Pulley	36239	Throttle Body To Eng.	
Upper	22698	Rad. To Reservoir	
Lower	22650	V-8 6.0 L	
Heater To Pipe-1; W/Ambulance Prep. Pkg	<b>&lt;19102</b>	Accessory Belt Drive Kit; W/105A. Alt.	
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Accessory Belt Drive Kit - A.C.	ACK040378HD
Pipe-2 To Heater; W/Ambulance Prep. Pkg	<b>≻18969</b>	Serpentine; W/105A. Alt	♦K060923HD
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500		or <b>\$K060923</b>
Heater To Pipe-1; W/O Ambulance Prep. Pkg	<b>&lt;19102</b>	Serpentine; W/145A. Alt.	
Pipe-2 To Heater; W/O Ambulance Prep. Pkg	<b>≈18969</b>		or <b>♦K060930</b>
Pipe To Turbo; Cut at 9"	28409	A.C	
Turbo To Pipe; Cut at 5" Eng. To Turbo; Cut at 4"	28409 28409	T A.O.	or <b>K040378</b>
Rad. To Reservoir	18468	Tensioner Assy A.C.	38159
Turbo To Pipe (Hot Side)	26264	Tensioner Assy Serpentineldler Pulley - Serpentine	38158 36299
Pipe To Intercooler (Hot Side)	26261	Tensioner Pulley - Serpentine	
Intercooler To Pipe (Cold Side)	26262	Tensioner Pulley - A.C.	36169
Pipe To Engine (Cold Side)	26260	Upper	
V-8 8.1 L		Lower	
Serpentine; W/105A. Alt.	<b>♦K060950</b>	Heater To Thermostat	
Serpentine; W/145A. Alt.	<b>♦K060956</b>	Thermostat To Heater; Cut at 33"	
A.C	K040398	Pipe-1 To Aux. Heater; Cut at 15"	
Tensioner Assy Serpentine	38260	Aux. Heater To Pipe-2; Cut at 15"	
Tensioner Assy A.C.	38259	Rad. To Throttle Body	
Idler Pulley - Serpentine	36299	Throttle Body To Eng.	
Tensioner Pulley - Serpentine	38009	Rad. To Reservoir	18622
Upper	22682	V-8 8.1 L	. 1/000050
Lower	22927 19802	Serpentine; W/105A. Alt.	
By Pass  Heater To Eng.; Cut at 31"	28411	Serpentine; W/145A. Alt	
Rad. To Reservoir	18622	Tensioner Assy Serpentine	
	TOULE	Tensioner Assy A.C.	
Sonoma		Idler Pulley - Serpentine	
V-6 4.3 L		Tensioner Pulley - Serpentine	
Serpentine; W/A.C.	<b>♦K060952</b>	Upper	
Serpentine; W/O A.C.	<b>♦K060870</b>	Lower	
Tensioner Assy.	38103	By Pass	19802
Idler Pulley - Smooth	38001	Heater To Eng.; Cut at 29"	
Idler Pulley - Grooved; W/O A.C Tensioner Pulley	38008 38008	Connector - Heater To Eng.	
Upper	30000 <b>≈22196</b>	Pipe-1 To Aux. Heater; Cut at 15"	
Lower	22039	Aux. Heater To Pipe-2; Cut at 15"	
By Pass	19025	Rad. To Reservoir	18622
Heater To W.P.	19070	2003	
Heater To Eng.	19707	_	
Rad. To Reservoir; Cut at 16"	28409	Envoy	
Yukon		6-Cyl. 4.2 L	
		Accessory Belt Drive Kit; Exc. XL	
V-8 4.8 L; V-8 5.3 L	A A OV.	Serpentine; XL	
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923K1	Serpentine; Exc. XL	
Accessory Belt Drive Kit - A.CSerpentine; W/105A. Alt	ACK040378HD	Tensioner Assyldler Pulley	38178
	<>B	I Idlan Liullau	36227

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2003 - Continued		2003 - Continued	
Envoy - Continued		Safari - Continued	
6-Cyl. 4.2 L - Continued		V-6 4.3 L - Continued	
Tensioner Pulley		By Pass	19025
Upper		Heater To Valve (Top)	19198 ⊱<28466
Heater To Pipe-1; W/O Aux. Heater		Valve To Pipe	≈20400 ≈28466
Connector - Heater To Pipe-1; W/O Aux. Heater		Heater To Valve (Bottom)	~20400 19761
Pipe-1 To Eng.; W/O Aux. Heater		Valve To Intake Manifold (Top)	19762
Eng. To Heater; W/O Aux. Heater		Tee To Aux. Heater Pipe-1; Cut at 8"	28411
Heater To Tee; W/Aux. Heater		Aux. Heater Pipe-2 To Valve; Cut at 5"	28411
Connector - Heater To Tee; W/Aux. Heater	28500	Valve To Aux. Heater Pipe-3	<b>≪18801</b>
Tee To Eng.; W/Aux. Heater		Rad. To Reservoir; Cut at 16"	28409
Tee To Intake Manifold; W/Aux. Heater		Savana	
Connector - Tee To Intake Manifold; W/Aux. Heater		V-6 4.3 L	
Heater To Valve; W/Aux. Heater		Accessory Belt Drive Kit; W/A.C.; W/145A. Alt	<b>♦ACK060960K</b>
Pipe-2 To Aux. HeaterAux. Heater To Pipe-3; Cut at 15"		Serpentine; W/A.C.; W/105A. Alt.	♦K060952
Pipe-3 To Valve; W/Aux. Heater		Serpentine; W/A.C.; W/145A. Alt.	♦K060960
Valve To Connector; W/Aux. Heater; Cut at 11"		Serpentine; W/O A.C.; W/105A. Alt.	♦K060868
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"		Serpentine; W/O A.C.; W/145A. Alt.	♦K060875
Rad. To Reservoir; Cut at 35"		Tensioner Assy.	38103
V-8 5.3 L		Idler Pulley - Smooth	36299
Accessory Belt Drive Kit	\$ACK060923K1	Idler Pulley - Grooved; W/O A.C	38008
Serpentine		Tensioner Pulley	38008
A.C.		Upper	22751
Tensioner Assy A.C.		Lower	22752
Tensioner Assy Serpentine		By Pass	19025 28412
ldler Pulley - Serpentine		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"  Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater	20412 ⊱<28474
Tensioner Pulley - Serpentine		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Tensioner Pulley - A.C.		Valve To Pipe-2; W/A.C.; W/O Aux. Heater	×28467
Upper		Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466
Lower To Ding 1		Heater To Pipe-1; W/O A.C.; W/O Aux. Heater	<b>≈28467</b>
Heater To Pipe-1 Connector - Heater To Pipe-1		Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	<b>≈28466</b>
Pipe-1 To Thermostat		Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412
Pipe-1 To Eng.; Cut at 18"		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	
Thermostat To Pipe-2		Heater	<b>≈28474</b>
Pipe-2 To Heater		Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	<b>≈28475</b>
Connector - Pipe-2 To Heater	. 28500	Heater Eng. To Aux. Heater	≈20475 ≈19700
Pipe-3 To Aux. Heater; Cut at 18"		Rad. To Reservoir; Cut at 24"	28409
Aux. Heater To Pipe-4; Cut at 15"		V-8 4.8 L	20403
Rad. To Reservoir; Cut at 35"	. 28409	Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K</b>
limmy		Accessory Belt Drive Kit - A.C.	ACK040378H
V-6 4.3 L (Non-US)		Serpentine; W/105A. Alt.	♦K060923HD
Serpentine; W/A.C.	. ♦K060952	or	<b>♦K060923</b>
Serpentine; W/O A.C.		Serpentine; W/145A. Alt	<b>♦K060930HD</b>
Tensioner Assy	. 38103	or	<b>♦K060930</b>
Idler Pulley - Smooth	38001	A.C	K040378HD
Idler Pulley - Grooved; W/O A.C.	. 38008	or	K040378
Tensioner Pulley	. 38008	Tensioner Assy A.C.	38159
Upper		Tensioner Assy Serpentine	38158
Lower		Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299
By Pass		Tensioner Pulley - Serpentine  Tensioner Pulley - A.C.	38009 36169
Heater To W.P.		Upper	22755
Heater To EngRad. To Reservoir; Cut at 16"	19707 . 28409	Lower	22756
	. 20403	Heater To Valve	≈28466
Safari		Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<b>≥&lt;19279</b>
V-6 4.3 L		Aux. Heater Pipe-1 To Eng., W/A.C., W/Aux. Heater	<b>≈18933</b>
Serpentine; W/A.C.	. <b>♦K060956</b>	Eng. To Aux. Heater Pipe-2; W/A.C.; W/Aux. Heater	<b>≪19665</b>
Serpentine; W/O A.C.		Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729
Tensioner Assy.		Valve To Eng.; W/A.C.; W/O Aux. Heater	<b>≈19082</b>
Idler Pulley - Smooth		Eng. To Valve; W/A.C.; W/O Aux. Heater	<b>&lt;19750</b>
Idler Pulley - Grooved; W/O A.C.		Valve To Heater	<b>≪19749</b>
Tensioner Pulley		Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	20444
Upper		Cut at 19"  Aux. Heater Pipe-1 To Eng.; W/O A.C.; W/Aux. Heater	28411 <b>≻</b> 18933
Lower	. 22230	Aux. Healer Fipe-1 10 Elig., W/O A.C., W/Aux. Healer	~ 10333

**Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2003 - Continued		2003 - Continued	
Savana - Continued		Savana - Continued	
V-8 4.8 L - Continued Eng. To Aux. Heater Pipe-2; W/O A.C.; W/Aux. Heater	<b>≈19665</b>	V-8 6.0 L - Continued Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	~19000	Cut at 19"	28411
Cut at 17"	28412	Aux. Heater Pipe-1 To Eng.; W/O A.C.; W/Aux. Heater	<b>≈18933</b>
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Eng. To Aux. Heater Pipe-2; W/O A.C.; W/Aux. Heater	<b>≈19665</b>
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761	Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;	20442
Rad. To Throttle Body Throttle Body To Eng.	18129 18623	Cut at 17"	28412 28411
Rad. To Reservoir: Cut at 24"	28409	Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761
V-8 5.3 L	20100	Rad. To Throttle Body	18129
Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K1</b>	Throttle Body To Eng.	18623
Accessory Belt Drive Kit - A.C.	ACK040378HD	Rad. To Reservoir; Cut at 24"	28409
Serpentine; W/105A. Alt.	♦K060923	Sierra Series Pickup	
Serpentine; W/145A. AltA.C.	<b>♦К060930</b> К040378НD	V-6 4.3 L	
A.C.	K040376HD K040378	Serpentine; W/A.C.	<b>♦K060952</b>
Tensioner Assy A.C.	38159	Serpentine; W/O A.C.	<b>♦K060868</b>
Tensioner Assy Serpentine	38158	Tensioner Assy	38103 36299
Idler Pulley - Serpentine	36299	Idler Pulley - Smooth	36299 38008
Tensioner Pulley - Serpentine	38009	Tensioner Pulley	38008
Tensioner Pulley - A.C	36169 22755	Upper	22435
Lower	22756	Lower	22438
Heater To Valve	<b>≥28466</b>	By Pass	19025
Valve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<b>≈19279</b>	Heater To Eng	<b>≈28469</b> 19317
Aux. Heater Pipe-1 To Eng.; W/A.C.; W/Aux. Heater	<b>&gt;&lt;18933</b>	Rad. To Reservoir	18622
Eng. To Aux. Heater Pipe-2; W/A.C.; W/Aux. Heater	⊶19665 19729	V-8 4.8 L; V-8 5.3 L	
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater Valve To Eng.; W/A.C.; W/O Aux. Heater	×19082	Accessory Belt Drive Kit; W/105A. Alt	
Eng. To Valve; W/A.C.; W/O Aux. Heater	≈19750	Accessory Belt Drive Kit - A.C.	ACK040378HI
Valve To Heater	<b>&lt;19749</b>	Serpentine; W/105A. Alt.	♦K060923
Heater To Aux. Heater Pipe-1; W/O A.C.; W/Aux. Heater;	00444	Serpentine; W/145A. Alt	<b>♦К060930</b> К040378НD
Cut at 19"Aux. Heater Pipe-1 To Eng.; W/O A.C.; W/Aux. Heater	28411 ⊱<18933	or	K04037811D
Eng. To Aux. Heater Pipe-2; W/O A.C.; W/Aux. Heater	≈10933 ≈19665	Tensioner Assy A.C.	38159
Aux. Heater Pipe-2 To Heater; W/O A.C.; W/Aux. Heater;		Tensioner Assy Serpentine	38158
Cut at 17"	28412	Idler Pulley - Serpentine	36299
Heater To Eng.; W/O A.C.; W/O Aux. Heater; Cut at 22"	28411	Tensioner Pulley - Serpentine Tensioner Pulley - A.C	38009 36169
Eng. To Heater; W/O A.C.; W/O Aux. Heater	19761 18129	Upper	22436
Throttle Body To Eng.	18623	Lower	22437
Rad. To Reservoir; Cut at 24"	28409	Heater To Thermostat; Cut at 33"	28411
V-8 6.0 L		Thermostat To Heater	22554
Accessory Belt Drive Kit; W/105A. Alt.		Rad. To Throttle Body	18126
Accessory Belt Drive Kit - A.C.	ACK040378HD	Throttle Body To Eng	18623 18622
Serpentine; W/105A. Alt	<b>♦К060923HD</b> <b>♦К060923</b>	V-8 6.0 L	10022
Serpentine; W/145A. Alt.	♦K060930HD	Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K1</b>
or	♦K060930	Accessory Belt Drive Kit - A.C.	ACK040378HE
A.C	K040378HD	Serpentine; W/105A. Alt.	♦K060923HD
or T	K040378	Or Or NAMA 45A AN	♦K060923
Tensioner Assy A.C.	38159 38158	Serpentine; W/145A. Alt	<b>♦К060930HD</b> <b>♦К060930</b>
Tensioner Assy Serpentine	38158 36299	A.C	₹K060930 K040378HD
Tensioner Pulley - Serpentine	38009	or	K040378
Tensioner Pulley - A.C.	36169	Tensioner Assy A.C.	38159
Upper	22755	Tensioner Assy Serpentine	38158
Lower To Volva	22756	Idler Pulley - Serpentine	36299 38000
Heater To ValveValve To Aux. Heater Pipe-1; W/A.C.; W/Aux. Heater	<b>≈28466</b> <b>≈19279</b>	Tensioner Pulley - Serpentine Tensioner Pulley - A.C.	38009 36169
Aux. Heater Pipe-1 To Eng.; W/A.C.; W/Aux. Heater	≈19279 ≈18933	Upper	22436
Eng. To Aux. Heater Pipe-2; W/A.C.; W/Aux. Heater	≈10333 ≈19665	Lower	22437
Aux. Heater Pipe-2 To Valve; W/A.C.; W/Aux. Heater	19729	Heater To Thermostat; Cut at 33"	28411
Valve To Eng.; W/A.C., W/O Aux. Heater	<b>≈19082</b>	Thermostat To Heater	22554
	<b>≪19750</b>	Rad. To Throttle Body	18126
Eng. To Valve; W/A.C.; W/O Aux. HeaterValve To Heater	<b>&lt;19749</b>	Throttle Body To Eng.	18623

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2003 - Continued		2003 - Continued	
Sierra Series Pickup - Continued		Sonoma - Continued	
V-8 6.6 L Diesel		V-6 4.3 L - Continued	
Serpentine; W/105A. Alt.; W/V.P	<b>♦K061187HD</b>	Tensioner Pulley	38008
Or	♦K061187	Upper	<b>≈22196</b>
Serpentine; W/Dual 105A. Alts.; W/V.Por	♦K061369HD	Lower	22039 19025
Serpentine; W/145A. Alt.; W/V.P.	<b>♦K061369</b> <b>♦K061195HD</b>	Heater To W.P.	19070
Or	♦K061195	Heater To Eng.	19707
Serpentine; W/105A. Alt.; W/O V.P.	<b>♦K061177</b>	Rad. To Reservoir; Cut at 16"	28409
Serpentine; W/145A. Alt.; W/O V.P.	♦K061187HD	Yukon	
Or	<b>♦K061187</b>	V-8 4.8 L	
Serpentine; W/Dual 105A. Alts.; W/O V.P	♦K061360HD	Accessory Belt Drive Kit; W/105A. Alt	<b>♦ACK060923K1</b>
Or Tanaianar Assy	<b>≎К061360</b> 38172	Accessory Belt Drive Kit - A.C.	ACK040378HE
Tensioner AssyIdler Pulley - Smooth; W/A.C.; W/105A., 145A. Alt	36172 ②36310	Serpentine; W/105A. Alt.	♦K060923
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	③36310 ③36310	Serpentine; W/145A. Alt.	<b>♦K060930</b>
Idler Pulley - Grooved; W/O A.C.	36177	A.C	K040378HD
Tensioner Pulley	36239	or	K040378
Upper	22698	Tensioner Assy A.C.	38159
Lower	22650	Tensioner Assy Serpentine	38158
Heater To Pipe-1; W/Ambulance Prep. Pkg	<b>≈19102</b>	Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299 38009
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Tensioner Pulley - A.C.	36169
Pipe-2 To Heater; W/Ambulance Prep. Pkg Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	⊱<18969 28500	Upper	22436
Heater To Pipe-1; W/O Ambulance Prep. Pkg	≥19102	Lower	22437
Pipe-2 To Heater; W/O Ambulance Prep. Pkg	≈18969	Heater To Thermostat	22554
Pipe To Turbo; Cut at 9"	28409	Thermostat To Heater; Cut at 33"	28411
Turbo To Pipe; Cut at 5"	28409	Pipe-1 To Aux. Heater; Cut at 15"	28412
Eng. To Turbo; Cut at 4"	28409	Aux. Heater To Pipe-2; Cut at 15"	28412
Rad. To Reservoir	18468	Rad. To Throttle Body Throttle Body To Eng.	18126 18623
Turbo To Pipe (Hot Side)	26264	Rad. To Reservoir; Cut at 22"	28410
Pipe To Intercooler (Hot Side)	26261 26262	V-8 5.3 L	20410
Pipe To Engine (Cold Side)	26260	Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923K1</b>
V-8 8.1 L	20200	Accessory Belt Drive Kit - A.C.	ACK040378HD
Serpentine; W/105A. Alt.	<b>♦K060950</b>	Serpentine; W/105A. Alt	<b>♦K060923</b>
Serpentine; W/145A. Alt.	<b>♦K060956</b>	Serpentine; W/145A. Alt	<b>♦K060930</b>
A.C	K040398	A.C	K040378HD
Tensioner Assy Serpentine	38260	Or Tourismen Account A C	K040378
Tensioner Assy A.C.	38259	Tensioner Assy A.C	38159 38158
Idler Pulley - Serpentine	36299	Idler Pulley - Serpentine	36299
Tensioner Pulley - Serpentine	38009 22682	Tensioner Pulley - Serpentine	38009
Lower	22927	Tensioner Pulley - A.C.	36169
By Pass	19802	Upper	22436
Heater To Eng.; Cut at 31"	28411	Lower	22437
Rad. To Reservoir	18622	Heater To Thermostat	22554
Sonoma		Thermostat To Heater; Cut at 33"	28411
4-Cyl. 2.2 L		Pipe-1 To Aux. Heater; Cut at 15"	28412 28412
Serpentine; W/A.C.	<b>♦K060744</b>	Rad. To Throttle Body	18126
Serpentine; W/O A.C.	♦K060637	Throttle Body To Eng.	18623
Tensioner Assy.	38165	Rad. To Reservoir	18622
Tensioner Pulley	38015	V-8 6.0 L	
Fan Bracket	FB1011	Accessory Belt Drive Kit; W/105A. Alt.	
Upper	22356	Accessory Belt Drive Kit - A.C.	ACK040378HI
Lower	22037	Serpentine; W/105A. Alt	♦K060923HD
Heater To Pipe-1	<b>≈28469</b>	Or O	♦K060923
Pipe-1 To W.P.; Cut at 3"	28412 ⊱<18079	Serpentine; W/145A. Alt	♦K060930HD
Heater To Pipe-2; Re-use existing flow restrictor.	19747	A.C	<b>≎К060930</b> К040378НD
Rad. To Reservoir; Cut at 53"	28409	A.C. or	K040378HD K040378
V-6 4.3 L	_0.00	Tensioner Assy A.C.	38159
Serpentine; W/A.C.	<b>♦K060952</b>	Tensioner Assy Serpentine	38158
Serpentine; W/O A.C.	♦K060870	Idler Pulley - Serpentine	36299
Tensioner Assy.	38103	Tensioner Pulley - Serpentine	38009
Idler Pulley - Smooth	38001	Tensioner Pulley - A.C.	36169
Idler Pulley - Grooved; W/O A.C.	38008	Upper	22436

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

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pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2003 - Continued		2002 - Continued	
′ukon - Continued		Envoy	
V-8 6.0 L - Continued		6-Cyl. 4.2 L	
Lower	22437	Accessory Belt Drive Kit; Exc. XL	
Heater To Thermostat	22554	Serpentine; XL	
Thermostat To Heater; Cut at 33"	28411	Serpentine; Exc. XL	
Pipe-1 To Aux. Heater; Cut at 15"	28412	Tensioner Assy.	
Aux. Heater To Pipe-2; Cut at 15"	28412	Idler Pulley	
Rad. To Throttle Body	18126	Tensioner Pulley	
Throttle Body To Eng.	18623	Upper	
Rad. To Reservoir	18622	Lower	
/-8 8.1 L	. 1/000050	Heater To Pipe-1; W/O Aux. Heater	
Serpentine; W/105A. Alt.	<b>♦K060950</b>	Connector - Heater To Pipe-1; W/O Aux. Heater	
Serpentine; W/145A. Alt.	<b>♦K060956</b>	Pipe-1 To Eng.; W/O Aux. Heater	
\C	K040398	Eng. To Heater; W/O Aux. Heater	
ensioner Assy Serpentine	38260	Heater To Tee; W/Aux. Heater	
ensioner Assy A.C.	38259	Connector - Heater To Tee; W/Aux. Heater	
fler Pulley - Serpentine	36299	Tee To Eng.; W/Aux. Heater Tee To Intake Manifold: W/Aux. Heater	
ensioner Pulley - Serpentine	38009		
lpper	22682	Connector - Tee To Intake Manifold; W/Aux. Heater Heater To Valve; W/Aux. Heater	
ower	22927	Pipe-2 To Aux. Heater	
y Pass	19802		
eater To Eng.; Cut at 29"	28411	Aux. Heater To Pipe-3; Cut at 15"	
Connector - Heater To Eng	28500	Pipe-3 To Valve; W/Aux. HeaterValve To Connector; W/Aux. Heater; Cut at 11"	
Pipe-1 To Aux. Heater; Cut at 15"	28412	·	
Aux. Heater To Pipe-2; Cut at 15"	28412	Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	
Rad. To Reservoir	18622		20409
002		Jimmy	
9 K Carias Dialous		V-6 4.3 L (Non-US)	
& K Series Pickup		Accessory Belt Drive Kit; W/A.C.	\$ACK060950
'-8 6.5 L Diesel		Serpentine; W/A.C.	
erpentine; W/100A. Alt	♦K061010HD	Serpentine; W/O A.C.	
or	<b>♦K061010</b>	Tensioner Assy.	
erpentine; W/Dual 100A. Alts.	♦K061203HD	Idler Pulley - Smooth	
or	<b>♦K061203</b>	Idler Pulley - Grooved; W/O A.C.	
Tensioner Assy	38118	Tensioner Pulley	
dler Pulley; W/Dual 100A. Alts	38020	Upper	≽<22196
dler Pulley; W/O A.C.	36177	Lower	22039
ensioner Pulley	38006	By Pass	19025
Jpper	22247	Heater To W.P.	19070
ower	22105	Heater To Eng.	
By Pass	22210	Rad. To Reservoir; Cut at 16"	28409
leater To Pipe-1	19672	Safari	
leater To Rad.; Cut at 45"	28411		
leater To Tee-1	<b>≈28476</b>	V-6 4.3 L	
ee-1 To Intake Manifold; Cut at 6"	28411	Serpentine; W/A.C.	
leater To Tee-2; W/Dual 100A. Alts.; Cut at 20"	28411	Serpentine, W/O A.C.	
Rad. To Reservoir; Cut at 42"	28410	Tensioner Assy.	38103
-8 8.1 L		Idler Pulley - Smooth	38001
erpentine; W/A.C.; W/105A. Alt	<b>♦K061025</b>	Idler Pulley - Grooved; W/O A.C.	
erpentine; W/A.C.; W/130A. Alt	<b>♦K061031</b>	Tensioner Pulley	
erpentine; W/O A.C.; W/105A. Alt	♦K060930HD	Upper	
or	<b>♦K060930</b>	Lower	
erpentine; W/O A.C.; W/130A. Alt	<b>♦K060935HD</b>	By Pass	19025
or	<b>♦K060935</b>	Heater To Valve (Top)	
ensioner Assy	38258	Valve To Pipe	
ller Pulley - Smooth	38001	Pipe To W.P.	≈28466
ller Pulley - Grooved; W/O A.C	38008	Heater To Valve (Bottom)	19761
ensioner Pulley	38006	Valve To Intake Manifold (Top)	19762
pper	22648	Tee To Aux. Heater Pipe-1; Cut at 8"	
ower	21717	Aux. Heater Pipe-2 To Valve; Cut at 5"	
y Pass	19802	Valve To Aux. Heater Pipe-3	
leater To Eng	19278	Rad. To Reservoir; Cut at 16"	28409
lad. To Heater; Cut at 37"	28411	Savana	
Rad. To Reservoir; Cut at 36"	28409	V-6 4.3 L	
			<b>₩ CKUCUCEU</b>
		Accessory Belt Drive Kit; W/A.C.; W/105A. Alt	♦ACK060950
		Accessory Belt Drive Kit; W/A.C.; W/130A. Alt	♦ACK060960

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2002 - Continued		2002 - Continued	
Savana - Continued		Savana - Continued	
V-6 4.3 L - Continued		V-8 6.5 L Diesel - Continued	
Serpentine; W/A.C.; W/105A. Alt	<b>♦K060950</b>	Heater To Eng.; W/O A.C.; W/O Aux. Heater	19774
Serpentine; W/A.C.; W/130A. Alt.	<b>♦K060960</b>	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K060870</b>	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Serpentine; W/O A.C.; W/130A. Alt.	<b>♦K060875</b>	Valve To Eng.; W/A.C.; W/O Aux. Heater	19775
Tensioner Assy	38103	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24"	28411
Idler Pulley - Smooth	38001	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24"	28411
Idler Pulley - Grooved; W/O A.C.	38008	Aux. Heater Inlet	<b>≈19694</b>
Tensioner Pulley	38008	Aux. Heater Outlet	<b>≫18917</b>
Upper	22362	Rad. To Reservoir; Cut at 12"	28409
Lower	22426	V-8 8.1 L	
By Pass	19025	Serpentine; W/A.C.; W/105A. Alt.	<b>♦K061015HD</b>
Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	or	♦K061015
Pipe-1 To Eng.; W/A.C.; W/O Aux. Heater	<b>≥&lt;28474</b>	Serpentine; W/A.C.; W/130A. Alt.	♦K061025
Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Serpentine; W/O A.C.; W/105A. Alt.	♦K060930HD
Valve To Pipe-2; W/A.C.; W/O Aux. Heater	<b>≈28467</b>	or	♦K06093011B
Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	≈28466	Serpentine; W/O A.C.; W/130A. Alt.	♦K060935HD
Heater To Pipe-1; W/O A.C.; W/O Aux. Heater	≈~20400 ≈~28467	or	<b>≎К060935</b>
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	~20407 <b>≪28466</b>		₹₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩
Heater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412	Tensioner Assy.	
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.	20 <del>4</del> 12	Idler Pulley - Smooth	38001
Heater Heater	<b>≈28474</b>	Idler Pulley - Grooved; W/O A.C.	38008
Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	0~20414	Tensioner Pulley	38006
Heater	<b>≈28475</b>	Upper	22558
Eng. To Aux. Heater	~20473 <b>≪19700</b>	Lower	22559
Rad. To Reservoir; Cut at 24"	28409	By Pass	19802
	20409	Heater To Valve; W/O Aux. Heater	<b>≪19666</b>
V-8 5.0 L; V-8 5.7 L		Valve To Pipe; W/O Aux. Heater	<b>≪19752</b>
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt	<b>♦ACK060950</b>	Pipe To Intake Manifold; W/O Aux. Heater; Cut at 10"	28411
Accessory Belt Drive Kit; W/A.C.; W/130A. Alt	<b>♦ACK060960</b>	Rad. To Valve; W/O Aux. Heater	<b>≈18917</b>
Serpentine; W/A.C.; W/105A. Alt	<b>♦K060950</b>	Rad. To Reservoir; Cut at 24"	28409
Serpentine; W/A.C.; W/130A. Alt	<b>♦K060960</b>	· ·	
Serpentine; W/O A.C.; W/105A. Alt	♦K060870HD	Sierra Series Pickup	
or	<b>♦K060870</b>	V-6 4.3 L	
Serpentine; W/O A.C.; W/124A., 140A. Alt	♦K060875HD	Serpentine; W/A.C.	<b>♦K060950</b>
or	<b>♦K060875</b>	Serpentine, W/O A.C.	♦K060868
Tensioner Assy	38103	Tensioner Assy.	38103
ldler Pulley - Smooth	38001	Idler Pulley - Smooth	36299
Idler Pulley - Grooved; W/O A.C.	38008	Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Pulley	38008	Tensioner Pulley	
			38008
UDD <del>E</del> I			38008 22435
. ' '	22357	Upper	22435
_ower	22357 22425	Upper	22435 22438
ower	22357 22425 19025	Upper	22435 22438 19025
Dower	22357 22425 19025 28412	Upper	22435 22438 19025 ~28469
Ower	22357 22425 19025 28412 28411	Upper	22435 22438 19025 ~28469 28411
Ower	22357 22425 19025 28412 28411 ⊱<28468	Upper	22435 22438 19025 ~28469 28411 ~20338
Ower	22357 22425 19025 28412 28411 ⊱28468 19225	Upper	22435 22438 19025 ~28469 28411
Jower	22357 22425 19025 28412 28411 ≫28468 19225 ≫28466	Upper	22435 22438 19025 <28469 28411 <20338 28410
Dower	22357 22425 19025 28412 28411 ≪28468 19225 ≪28466 28412	Upper	22435 22438 19025 ≈28469 28411 ≈20338 28410 ♦ACK0609238
Jower	22357 22425 19025 28412 28411 ≈28468 19225 ≈28466 28412 19773	Upper	22435 22438 19025 <28469 28411 <20338 28410 \$ACK060923h ACK040378h
Jower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475	Upper	22435 22438 19025 ~28469 28411 ~20338 28410 ACK060923H ACK060923H \$\text{\$K060923}\$
Ower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466	Upper	22435 22438 19025 <28469 28411 <20338 28410 \$ACK060923h ACK040378h
Dower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700	Upper	22435 22438 19025 ~28469 28411 ~20338 28410 ACK060923H ACK060923H \$\text{\$K060923}\$
Dower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466	Upper Lower By Pass	22435 22438 19025 ~28469 28411 ~20338 28410 ACK060923 ACK060923 \$K060923
Dower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700	Upper Lower By Pass	22435 22438 19025 ><28469 28411 ><20338 28410 ACK060923 ACK040378H K060930 K040378HD
Dower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700 28409	Upper	22435 22438 19025 ><28469 28411 ><20338 28410 ACK060923K ACK060923 ACK060930 K040378HD K040378 38159
Dower	22357 22425 19025 28412 28411 ⇒28468 19225 ⇒28466 28412 19773 ⇒28475 ⇒28466 ⇒419700 28409  ♦K061005HD	Upper Lower By Pass Heater Inlet	22435 22438 19025 ><28469 28411 ><20338 28410 \$ACK060923K ACK040378F \$K060930 K040378HD K040378 38159 38158
Ower  By Pass  Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Pipe-2; W/A.C.; W/O Aux. Heater  Heater To Pipe-2; W/O A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater  Heater To Pipe-1; W/O A.C.; W/O Aux. Heater  Valve To Eng.; W/A.C.; W/O Aux. Heater  Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater  Pipe-1 To Aux. Heater  Rad. To Reservoir; Cut at 24"  V-8 6.5 L Diesel  Serpentine; W/105A. Alt.	22357 22425 19025 28412 28411 3<28468 19225 3<28466 28412 19773 3<28466 3<19700 28409  ♦K061005HD ♦K061005	Upper Lower By Pass Heater Inlet	22435 22438 19025 ~28469 28411 ~20338 28410
Lower  By Pass  Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Pipe-2; W/A.C.; W/O Aux. Heater  Heater To Pipe-2; W/O A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater  Heater To Pipe-1; W/O A.C.; W/O Aux. Heater  Valve To Eng.; W/A.C.; W/O Aux. Heater  Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater  Pipe-2 To Aux. Heater  Rad. To Reservoir; Cut at 24"  V-3 6.5 L Diesel  Serpentine; W/105A. Alt.  Or  Serpentine; W/130A. Alt.	22357 22425 19025 28412 28411    28468 19225    28466 28412 19773	Upper Lower By Pass Heater Inlet	22435 22438 19025 <28469 28411 <20338 28410  ACK060923K ACK060923K ACK060930 K040378H K040378 38159 38158 36299 38009
Lower  By Pass  Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"  Valve To Pipe-2; W/A.C.; W/O Aux. Heater  Heater To Pipe-2; W/O.A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater  Heater To Pipe-1; W/O.A.C.; W/O Aux. Heater  Heater To Pipe-1; W/O.A.C.; W/O Aux. Heater; Cut at 5"  Valve To Eng.; W/A.C.; W/O Aux. Heater  Pipe-1 To Eng.; W/O.A.C.; W/O Aux. Heater  Pipe-2 To Eng.; W/O.A.C.; W/O Aux. Heater  Eng. To Aux. Heater  Rad. To Reservoir; Cut at 24"  V-8 6.5 L Diesel  Serpentine; W/130A. Alt.  or	22357 22425 19025 28412 28411    *28468 19225     28466 28412 19773       28475    28466	Upper Lower By Pass Heater Inlet	22435 22438 19025 <28469 28411 <20338 28410  ACK060923K ACK040378H  K060923  K040378HD  K040378 38159 38158 36299 38009 36169
Dower	22357 22425 19025 28412 28411 3	Upper Lower By Pass Heater Inlet Heater To Pipe; Cut at 14" Pipe To Eng. Rad. To Reservoir; Cut at 22" V-8 4.8 L Accessory Belt Drive Kit; W/105A. Alt. Accessory Belt Drive Kit - A.C. Serpentine; W/105A. Alt. Serpentine; W/130A. Alt. A.C. or Tensioner Assy A.C. Tensioner Assy Serpentine Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper	22435 22438 19025 228469 28411 20338 28410  ACK0609234 ACK060923  K060930 K040378HD K040378 38159 38158 36299 38009 36169 22436
Jower By Pass By Pass Beater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5" Alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5" Alve To Pipe-2; W/A.C.; W/O Aux. Heater Beater To Pipe-2; W/O A.C.; W/O Aux. Heater Beater To Pipe-1; W/O A.C.; W/O Aux. Heater Beater To Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater Beater To Eng.; W/O A.C.; W/O Aux. Heater Beater To Eng.; W/O A.C.; W/O Aux. Heater Beater To Aux. Heater Beater To Aux. Heater Beater Beat	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700 28409 \$\times K061005HD \$\times K061015HD \$\times K061015 \$\times K061195HD \$\times K061195HD \$\times K061195	Upper	22435 22438 19025 <28469 28411 <20338 28410  ACK060923H ACK060923  K060930 K040378HD K040378 38159 38158 36299 38009 36169 22436 22437
Dower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700 28409  \$\times K061005HD \$\times K061015HD \$\times K061015HD \$\times K061195HD \$\times K061195HD \$\times K061195HD \$\times K061195 38118	Upper	22435 22438 19025 <28469 28411 <20338 28410  ACK060923 ACK060923 AK060930 K040378HD K040378 38159 38158 36299 38009 38169 22436 22437 28411
Lower	22357 22425 19025 28412 28411 ><28468 19225 ><28412 19773 ><28475 ><28466 ><19700 28409	Upper Lower By Pass	22435 22438 19025 <28469 28411 <20338 28410  ACK060923H ACK060923  K060930 K040378HD K040378 38159 38158 36299 38009 36169 22436 22437 28411 22554
Lower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28466 \$\times 19700 28409  \$\times K061005HD \$\times K061015HD \$\times K061015HD \$\times K061195HD \$\times K061195HD \$\times K061195HD \$\times K061195 38118	Upper	22435 22438 19025 <28469 28411 <20338 28410  ACK060923 ACK060923 AK060930 K040378HD K040378 38159 38158 36299 38009 38009 38169 22436 22437 28411
Lower	22357 22425 19025 28412 28411 ><28468 19225 ><28412 19773 ><28475 ><28466 ><19700 28409	Upper Lower By Pass Heater Inlet	22435 22438 19025 ><28469 28411 ><20338 28410  ACK060923K ACK060923  K060930 K040378HD K040378 38159 38158 36299 38009 36169 22436 22437 28411 22554
Serpentine; W/130A. Alt or Serpentine; W/Dual 105A. Alts	22357 22425 19025 28412 28411 3<28468 19225 3<28466 28412 19773 3<28475 3<28466 3<19700 28409  ♦K061005HD ♦K061005 ♦K061015HD ♦K061015 ♦K061015 ♦K061195HD ♦K061195HD ♦K061195HD 38118 38020 36177	Upper Lower By Pass Heater Inlet	22435 22438 19025 <28469 28411 <20338 28410 <ack060923k 18126<="" 22436="" 22437="" 22554="" 28411="" 36169="" 36299="" 38009="" 38158="" <k060923="" <k060930="" ack040378h="" k040378="" k040378hd="" td=""></ack060923k>
Lower	22357 22425 19025 28412 28411 \$\times 28468 19225 \$\times 28466 28412 19773 \$\times 28475 \$\times 28475 \$\times 28466 \$\times 19700 28409 \$\times K061005HD \$\times K061015HD \$\times K061015 + K061015 \$\times K061195 + K061195 38118 38020 36177 38006	Upper	22435 22438 19025 ~28469 28411 ~20338 28410  \$ACK060923K ACK040378H \$K060930 K040378HD K040378 38159 38158 36299 38009 36169 22436 22437 28411 22554 18126 18623

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2002 - Continued		2002 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup - Continued	
V-8 5.3 L		V-8 6.6 L Diesel - Continued	
Accessory Belt Drive Kit; W/105A. Alt		Pipe-2 To Heater; W/O Ambulance Prep. Pkg	≈18969
Accessory Belt Drive Kit; W/130A. Alt	\$ACK060930	Pipe To Turbo; Cut at 9"	
Accessory Belt Drive Kit - A.C.	ACK040378HD	Turbo To Pipe; Cut at 5"	28409
Serpentine; W/105A. Alt.	♦K060923	Eng. To Turbo; Cut at 4"	28409
Serpentine; W/130A. Alt.	♦K060930	Rad. To Reservoir	18468
A.C	K040378HD	Turbo To Pipe (Hot Side)	26264
	or <b>K040378</b>	Pipe To Intercooler (Hot Side)	26261
Tensioner Assy A.C.	38159	Intercooler To Pipe (Cold Side)	26262
Tensioner Assy Serpentine		Pipe To Engine (Cold Side)	26260
Idler Pulley - Serpentine	38001	V-8 8.1 L	
Tensioner Pulley - Serpentine	38009	Serpentine; W/105A. Alt.	♦K060950
Tensioner Pulley - A.C.	36169	Serpentine; W/130A. Alt.	
Upper		A.C.	
Lower		Tensioner Assy Serpentine	
Heater To Thermostat; Cut at 33"		Tensioner Assy A.C.	
Thermostat To Heater		Idler Pulley - Serpentine	
Rad. To Throttle Body		Tensioner Pulley - Serpentine	
Throttle Body To Eng.		Upper	
Rad. To Reservoir			
V-8 6.0 L	10022	Lower	
	* * 01/00000	By Pass	
Accessory Belt Drive Kit; W/105A. Alt.		Heater To Eng.; Cut at 31"	
Accessory Belt Drive Kit; W/130A. Alt.		Rad. To Heater; Cut at 42"	
Accessory Belt Drive Kit - A.C.		Rad. To Reservoir; Cut at 22"	28410
Serpentine; W/105A. Alt.		Sonoma	
	or <b>♦K060923</b>	1	
Serpentine; W/130A. Alt		4-Cyl. 2.2 L	A 1/000744
	or <b>♦K060930</b>	Serpentine; W/A.C.	
A.C	K040378HD	Serpentine; W/O A.C.	
	or <b>K040378</b>	Tensioner Assy.	
Tensioner Assy A.C.	38159	Tensioner Pulley	
Tensioner Assy Serpentine	38158	Fan Bracket	
Idler Pulley - Serpentine	38001	Upper	
Tensioner Pulley - Serpentine	38009	Lower	
Tensioner Pulley - A.C.		Heater To Pipe-1	
Upper		Pipe-1 To W.P.; Cut at 3"	28412
Lower		Pipe-1 To Eng	≪18079
Heater To Thermostat; Cut at 33"		Heater To Pipe-2; Re-use existing flow restrictor	19747
Thermostat To Heater		Rad. To Reservoir, Cut at 53"	
Rad. To Throttle Body		V-6 4.3 L	
Throttle Body To Eng.		Accessory Belt Drive Kit; W/A.C.	
Rad. To Reservoir; Cut at 22"		Serpentine; W/A.C.	
V-8 6.6 L Diesel	40 <del>4</del> 10	Serpentine; W/O A.C.	
	A 1/00440711D	Tensioner Assy.	
Serpentine; W/105A. Alt.; W/V.P.		Idler Pulley - Smooth	
	or <b>♦K061187</b>	Idler Pulley - Grooved; W/O A.C.	
Serpentine; W/Dual 105A. Alts.; W/V.P			
	or <b>♦K061369</b>	Tensioner Pulley	
Serpentine; W/130A. Alt.; W/V.P.		Upper	
	or <b>♦K061195</b>	Lower	
Serpentine; W/105A. Alt.; W/O V.P.		By Pass	
Serpentine; W/130A. Alt.; W/O V.P.	♦K061187HD	Heater To W.P.	
	or <b>♦K061187</b>	Heater To Eng.	
Serpentine; W/Dual 105A. Alts.; W/O V.P	♦K061360HD	Rad. To Reservoir, Cut at 16"	28409
	or <b>♦K061360</b>	Yukon	
Tensioner Assy.	38172	1 7 7	
Idler Pulley - Smooth; W/A.C.; W/105A., 130A. Alt		V-8 4.8 L	4 4 61/2222
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts		Accessory Belt Drive Kit; W/105A. Alt.	
Idler Pulley - Grooved; W/O A.C.		Accessory Belt Drive Kit; W/130A. Alt.	
Tensioner Pulley		Accessory Belt Drive Kit - A.C.	
Upper		Serpentine; W/105A. Alt.	
Lower		Serpentine; W/130A. Alt.	♦K060930
Heater To Pipe-1; W/Ambulance Prep. Pkg		A.C.	K040378HD
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg.		0	r <b>K040378</b>
		Tensioner Assy A.C.	
Pipe-2 To Heater; W/Ambulance Prep. Pkg		Tensioner Assy Serpentine	
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg. Heater To Pipe-1; W/O Ambulance Prep. Pkg		Idler Pulley - Serpentine	
HOSTOR LA DINA IL WULL AMBUILANCA DION DIVA	⊱19102	Tensioner Pulley - Serpentine	

[♦]See Micro-V Belt Routing Guide.

③Three Required.

②Two Required. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
002 - Continued			
		2002 - Continued	
ukon - Continued		Yukon - Continued	
/-8 4.8 L - Continued		V-8 8.1 L - Continued	
Tensioner Pulley - A.C.	36169	Idler Pulley - Serpentine	38001
Jpper	22436	Tensioner Pulley - Serpentine	38009
ower	22437	Upper	22682
Heater To Thermostat	22554	Lower	22683
Thermostat To Heater; Cut at 33"	28411	By Pass	19802
Connector - Thermostat To Heater; W/Aux. Heater	28500	Heater To Eng.; Cut at 29"	28411
Pipe-1 To Aux. Heater; Cut at 15"	28412	1 0	28500
Aux. Heater To Pipe-2; Cut at 15"	28412	Connector - Heater To Eng	28411
·		1	
Rad. To Throttle Body	18126	Connector - Rad. To Heater	28500
hrottle Body To Eng.	18623	Pipe-1 To Aux. Heater; Cut at 15"	28412
Rad. To Reservoir; Cut at 22"	28410	Aux. Heater To Pipe-2; Cut at 15"	28412
-8 5.3 L		Rad. To Reservoir; Cut at 22"	28410
ccessory Belt Drive Kit; W/105A. Alt	<b>♦ACK060923</b>	2001	
ccessory Belt Drive Kit; W/130A. Alt	<b>♦ACK060930</b>		
ccessory Belt Drive Kit - A.C.	ACK040378HD	C & K Series Pickup	
Serpentine; W/105A. Alt	<b>♦K060923</b>	V-8 6.5 L Diesel	
erpentine; W/130A. Alt.			<b>∀</b>   <b>\</b> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
ι C	K040378HD	Serpentine; W/100A. Alt.	♦K061010HD
or	K040378	Or	♦K061010
ensioner Assy A.C.	38159	Serpentine; W/Dual 100A. Alts.	♦K061203HD
ensioner Assy Serpentine	38158	or	<b>♦K061203</b>
tler Pulley - Serpentine	38001	Tensioner Assy	38118
ensioner Pulley - Serpentine		Idler Pulley; W/Dual 100A. Alts	38020
		Idler Pulley; W/O A.C.	36177
ensioner Pulley - A.C.	36169	Tensioner Pulley	38006
lpper	22436	Upper	22247
ower	22437	Lower	22105
leater To Thermostat	22554	By Pass	22210
hermostat To Heater; Cut at 33"	28411	Heater To Pipe-1	19672
Connector - Thermostat To Heater; W/Aux. Heater	28500	Heater To Rad.; Cut at 45"	28411
Pipe-1 To Aux. Heater; Cut at 15"	28412	Heater To Tee-1	≈28476
Aux. Heater To Pipe-2; Cut at 15"	28412	Tee-1 To Intake Manifold; Cut at 6"	
Rad. To Throttle Body	18126		28411
Throttle Body To Eng.; Cut at 7"	28408	Heater To Tee-2; W/Dual 100A. Alts.; Cut at 20"	28411
Rad. To Reservoir; Cut at 22"	28410	Rad. To Reservoir; Cut at 42"	28410
/-8 6.0 L	20110	V-8 8.1 L	
Accessory Belt Drive Kit; W/105A. Alt	<b>♦ACK060923</b>	Serpentine; W/A.C.; W/105A. Alt	<b>♦K061025</b>
Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060923	Serpentine; W/A.C.; W/130A. Alt	<b>♦K061031</b>
		Serpentine; W/O A.C.; W/105A. Alt	♦K060930HD
Accessory Belt Drive Kit - A.C.	ACK040378HD	or	<b>♦K060930</b>
Serpentine; W/105A. Alt.	<b>♦K060923HD</b>	Serpentine; W/O A.C.; W/130A. Alt.	♦K060935HD
or	<b>♦K060923</b>	or	♦K060935
Serpentine; W/130A. Alt.	<b>♦K060930HD</b>	Tensioner Assy.	38258
or	<b>♦K060930</b>	Idler Pulley - Smooth	38001
\.C	K040378HD	Idler Pulley - Grooved; W/O A.C.	38008
or	K040378	Tensioner Pulley	38006
ensioner Assy A.C.	38159	Upper	22648
ensioner Assy Serpentine	38158	1 ''	
dler Pulley - Serpentine	38001	Lower	21717
ensioner Pulley - Serpentine	38009	By Pass	19802
Fensioner Pulley - A.C.	36169	Heater To Eng.	19278
Jpper	22436	Rad. To Heater; Cut at 37"	28411
ower	22437	Rad. To Reservoir; Cut at 36"	28409
leater To Thermostat	22554	Jimmy	
hermostat To Heater; Cut at 33"	28411	1 -	
		V-6 4.3 L	
Connector - Thermostat To Heater; W/Aux. Heater	28500	Accessory Belt Drive Kit; W/A.C.	♦ACK060950
Pipe-1 To Aux. Heater; Cut at 15"	28412	Serpentine; W/A.C.	<b>♦K060950</b>
ux. Heater To Pipe-2; Cut at 15"	28412	Serpentine; W/O A.C.	<b>♦K060870</b>
Rad. To Throttle Body	18126	Tensioner Assy.	38103
hrottle Body To Eng.	18623	Idler Pulley - Smooth	38001
Rad. To Reservoir, Cut at 22"	28410	Idler Pulley - Grooved; W/O A.C.	38008
′-8 8.1 L		Tensioner Pulley	38008
Serpentine; W/105A. Alt.	<b>♦K060950</b>	Upper	≈22196
Serpentine; W/130A. Alt.	♦K060956	Lower	22039
A.C.	K040398		
		By Pass	19025
Fensioner Assy SerpentineFensioner Assy A.C	38260 38259	Heater To W.P.	19070 19707
		Heater To Eng.	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2001 - Continued		2001 - Continued	
immy - Continued		Savana - Continued	
/-6 4.3 L - Continued		V-8 5.0 L; V-8 5.7 L - Continued	
Rad. To Reservoir; Cut at 16"	28409	Lower	22425
,	20403	By Pass	19025
afari		Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
′-6 4.3 L		Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Serpentine; W/A.C.	<b>♦K060956</b>	Valve To Pipe-2; W/A.C.; W/O Aux. Heater	<b>≈28468</b>
Serpentine; W/O A.C.	<b>♦K060870</b>	Heater To Pipe-2; W/O A.C.; W/O Aux. Heater	19225
ensioner Assy	38103	Pipe-2 To Eng.; W/A.C.; W/O Aux. Heater	<b>≈28466</b>
dler Pulley - Smooth	38001	Heater To Pipe-1; W/O A.C.; W/O Aux. Heater; Cut at 5"	28412
fler Pulley - Grooved; W/O A.C.	38008	Valve To Eng.; W/A.C.; W/O Aux. Heater	19773
ensioner Pulley	38008	Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	<b>≪28475</b>
pper	22231	Pipe-2 To Eng.; W/O A.C.; W/O Aux. Heater	<b>≪28466</b>
ower	22230	Eng. To Aux. Heater	<b>≪19700</b>
y Passleater To Valve (Top)	19025 19198	Rad. To Reservoir; Cut at 24"	28409
alve To Pipe	≈28466	V-8 6.5 L Diesel	
ipe To W.P.	≈28466	Serpentine; W/105A. Alt	♦K061005HI
leater To Valve (Bottom)	-~20400 19761	Or Or All	♦K061005
alve To Intake Manifold (Top)	19762	Serpentine; W/130A. Alt.	♦K061015HI
ee To Aux. Heater Pipe-1; Cut at 8"	28411	Or Corporting W/Dugl 105 A Alto	♦K061015
ux. Heater Pipe-2 To Valve; Cut at 5"	28411	Serpentine; W/Dual 105A. Alts	♦K061195HI
alve To Aux. Heater Pipe-3	<b>≥</b> 18801	Or Tanaianar Assur	♦K061195
Rad. To Reservoir; Cut at 16"	28409	Tensioner Assy  Idler Pulley; W/Dual 105A. Alts	38118 38020
avana		Idler Pulley; W/O A.C.	36177
		Tensioner Pulley	38006
-6 4.3 L		Upper; W/105A., 130A. Alt.	22360
ccessory Belt Drive Kit; W/A.C.; W/105A. Alt	<b>♦ACK060950</b>	Lower	22359
ccessory Belt Drive Kit; W/A.C.; W/130A. Alt.	<b>♦ACK060960</b>	By Pass	22210
Serpentine; W/A.C.; W/105A. Alt	♦K060950	Heater To Eng.; W/O A.C.; W/O Aux. Heater	19774
Serpentine; W/A.C.; W/130A. Alt.	♦K060960	Heater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412
Serpentine; W/O A.C.; W/105A. Alt.	♦K060870	Valve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411
Serpentine; W/O A.C.; W/130A. Alt.	♦K060875	Valve To Eng.; W/A.C.; W/O Aux. Heater	19775
ensioner Assy.	38103 38001	Valve To Rad.; W/A.C.; W/O Aux. Heater; Cut at 24"	28411
der Pulley - Smoothdler Pulley - Grooved; W/O A.C.	38008	Heater To Rad.; W/O A.C.; W/O Aux. Heater; Cut at 24"	28411
ensioner Pulley	38008	Aux. Heater Inlet	<b>≈19694</b>
Ipper	22362	Aux. Heater Outlet	<b>≈18917</b>
ower	22426	Rad. To Reservoir; Cut at 12"	28409
ly Pass	19025	V-8 8.1 L	
leater To Valve; W/A.C.; W/O Aux. Heater; Cut at 5"	28412	Serpentine; W/A.C.; W/105A. Alt	♦K061015HI
ipe-1 To Eng.; W/A.C.; W/O Aux. Heater	≈28474	or	<b>♦K061015</b>
alve To Heater; W/A.C.; W/O Aux. Heater; Cut at 5"	28411	Serpentine; W/A.C.; W/130A. Alt	<b>♦K061025</b>
/alve To Pipe-2; W/A.C.; W/O Aux. Heater	<b>≈28467</b>	Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K060930H</b> I
ipe-2 To Eng.; W/A.C.; W/O Aux. Heater	<b>≈28466</b>	Or	♦K060930
leater To Pipe-1; W/O A.C.; W/O Aux. Heater	<b>≈28467</b>	Serpentine; W/O A.C.; W/130A. Alt	♦K060935HI
Pipe-1 To Eng.; W/O A.C.; W/O Aux. Heater	<b>≈28466</b>	or Table 1 and 1 a	♦K060935
leater To Pipe-2; W/O A.C.; W/O Aux. Heater; Cut at 12".	28412	Tensioner Assy.	38258
ipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/H.D.		Idler Pulley - Smooth	38001
Heater	<b>≈28474</b>	Idler Pulley - Grooved; W/O A.C.	38008
ipe-2 To Eng.; W/O A.C.; W/O Aux. Heater; W/O H.D.	00475	Tensioner Pulley	38006
Heater	<b>≈28475</b>	Upper	22558
ing. To Aux. Heater	<b>≈19700</b>	By Pass	22559 19802
ad. To Reservoir; Cut at 24"	28409	Heater To Valve; W/O Aux. Heater	19602 <b>≈19666</b>
-8 5.0 L; V-8 5.7 L	A A OL/20225	Valve To Pipe; W/O Aux. Heater	≈19000 ≈19752
ccessory Belt Drive Kit; W/A.C.; W/105A. Alt.	♦ACK060950	Pipe To Intake Manifold; W/O Aux. Heater; Cut at 10"	28411
ccessory Belt Drive Kit; W/A.C.; W/130A. Alt.	<b>♦ACK060960</b>	Rad. To Valve; W/O Aux. Heater	≥18917
erpentine; W/A.C.; W/105A. Alt.	♦K060950	Rad. To Valve, W/O Aux. Heater	28409
erpentine; W/A.C.; W/130A. Alt.	<b>≎К060960</b> <b>≎К060870HD</b>	1	
erpentine; W/O A.C.; W/105A. Altor	<b>≎К060870HD</b> <b>≎К060870</b>	Sierra Series Pickup	
Gerpentine; W/O A.C.; W/130A. Alt.	<b>♦K060870</b> <b>♦K060875HD</b>	V-6 4.3 L	
or	<b>≎К060875</b> <b>≎К060875</b>	Accessory Belt Drive Kit; W/A.C.	
	₹K000075 38103	Serpentine, W/A.C.	<b>♦K060950</b>
ensioner Assydler Pulley - Smooth	38001	Serpentine; W/O A.C.	<b>♦K060868</b>
der Pulley - Grooved; W/O A.C.	38008	Tensioner Assy	38103
ensioner Pulley	38008	Idler Pulley - Smooth	38001
lpper	22357	Idler Pulley - Grooved; W/O A.C.	38008
Tr -		Tensioner Pulley	38008

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
GMC - Continued		GMC - Continued	
2001 - Continued		2001 - Continued	
Sierra Series Pickup - Continued		Sierra Series Pickup - Continued	
V-6 4.3 L - Continued		V-8 6.6 L Diesel - Continued	
Upper	22435	Pipe To Turbo; Cut at 9"	28409
Lower	22438	Turbo To Pipe, Cut at 5"	28409
By Pass	19025	Eng. To Turbo, Cut at 4"	28409
Heater Inlet	<b>≈28469</b>	Rad. To Reservoir	18468
Heater To Pipe; Cut at 14"	28411	Turbo To Pipe (Hot Side)	26264
Pipe To Eng.	<b>≥&lt;20338</b>	Pipe To Intercooler (Hot Side)	26261
Rad. To Reservoir; Cut at 22"	28410	V-8 8.1 L	
V-8 4.8 L; V-8 5.3 L		Serpentine; W/105A. Alt.	<b>♦K060950</b>
Accessory Belt Drive Kit; W/105A. Alt.	<b>♦ACK060923</b>	Serpentine; W/130A. Alt.	♦K060956
Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060930	A.C.	K040398
Accessory Belt Drive Kit - A.C.	ACK040378HD	Tensioner Assy Serpentine	38260
Serpentine; W/105A. Alt.	♦K060923	Tensioner Assy A.C.	38259
Serpentine; W/130A. Alt.	♦K060923	Idler Pulley - Serpentine	38001
A.C.	√K000930 K040378HD	Tensioner Pulley - Serpentine	38009
	K040378		
Or Tonsioner Assy A.C.		Upper	22682
Tensioner Assy A.C.	38159	Lower	22683
Tensioner Assy Serpentine	38158	By Pass	19802
Idler Pulley - Serpentine	38001	Heater To Eng.; Cut at 31"	28411
Tensioner Pulley - Serpentine	38009	Rad. To Heater; Cut at 42"	28411
Tensioner Pulley - A.C.	36169	Rad. To Reservoir; Cut at 22"	28410
Upper	22436	Sonoma	
Lower	22437	4-Cvl. 2.2 L	
Heater To Thermostat; Cut at 33"	28411	1 - 7	A 1/000744
Thermostat To Heater	22554	Serpentine; W/A.C.	♦K060744
Rad. To Throttle Body	18126	Serpentine; W/O A.C.	♦K060637
Throttle Body To Eng	18623	Tensioner Assy.	38165
Rad. To Reservoir	18622	Tensioner Pulley	38015
V-8 6.0 L		Fan Bracket	FB1011
Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923	Upper	22356
Accessory Belt Drive Kit, W/130A. Alt.	♦ACK060930	Lower	22037
Accessory Belt Drive Kit - A.C.	ACK040378HD	Heater To Pipe-1	<b>≪28469</b>
Serpentine; W/105A. Alt.	♦K060923HD	Pipe-1 To W.P.; Cut at 3"	28412
or	♦K060923	Pipe-1 To Eng	<b>≫18079</b>
Serpentine; W/130A. Alt.	♦K060930HD	Heater To Pipe-2; Re-use existing flow restrictor	19747
Or Or	♦K060930	Rad. To Reservoir; Cut at 53"	28409
A.C	K040378HD	V-6 4.3 L	
Or	K04037811D	Accessory Belt Drive Kit; W/A.C.	♦ACK060950
Tensioner Assy A.C.	38159	Serpentine; W/A.C.	♦K060950
Tensioner Assy Serpentine	38158	Serpentine; W/O A.C.	<b>♦K060870</b>
Idler Pulley - Serpentine	38001	Tensioner Assy.	38103
		Idler Pulley - Smooth	38001
Tensioner Pulley - Serpentine	38009	Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Pulley - A.C.	36169	Tensioner Pulley	38008
Upper	22436	Upper	≈22196
Lower	22437	Lower	22039
Heater To Thermostat; Cut at 33"	28411		19025
Thermostat To Heater	22554	By Pass	
Rad. To Throttle Body	18126	Heater To W.P.	19070
Throttle Body To Eng.	18623	Heater To Eng.	19707
Rad. To Reservoir; Cut at 22"	28410	Rad. To Reservoir; Cut at 16"	28409
V-8 6.6 L Diesel		Yukon	
Serpentine; W/105A. Alt.	<b>♦K061115</b>	V-8 4.8 L; V-8 5.3 L	
Serpentine; W/130A. Alt.	<b>♦K061123</b>		V V C/\ \
Serpentine; W/Dual 105A. Alts.	♦K061298	Accessory Belt Drive Kit; W/105A. Alt.	♦ACK060923
Tensioner Assy.	38136	Accessory Belt Drive Kit; W/130A. Alt.	♦ACK060930
Idler Pulley - Grooved; W/105A., 130A. Alt.	38008	Accessory Belt Drive Kit - A.C.	ACK040378H
Idler Pulley - Smooth; W/A.C.; W/105A., 130A. Alt.	<b>236310</b>	Serpentine; W/105A. Alt.	<b>♦K060923</b>
Idler Pulley - Smooth; W/A.C.; W/Dual 105A. Alts	<b>336310</b>	Serpentine; W/130A. Alt.	<b>♦K060930</b>
Idler Pulley - Grooved; W/O A.C.	36177	A.C	K040378HD
•	38006	or	K040378
Tensioner Pulley		Tensioner Assy A.C.	38159
Upper	22698	Tensioner Assy Serpentine	38158
Lower To Ding 1	22650 ~10102	Idler Pulley - Serpentine	38001
Heater To Pipe-1	<b>≈19102</b>	Tensioner Pulley - Serpentine	38009
Connector - Heater To Pipe-1; W/Ambulance Prep. Pkg	28500	Tensioner Pulley - A.C.	36169
Pipe-2 To Heater	<b>≈18969</b>	Upper	22436
Connector - Pipe-2 To Heater; W/Ambulance Prep. Pkg	28500	Lower	22437

**Cut to Fit.** ②Two Required.

[♦]See Micro-V Belt Routing Guide.

③Three Required.

Application	Part No.	Application	Part No.
GMC - Continued		Honda - Continued	
001 - Continued		2014 - Continued	
/ukon - Continued		Accord - Continued	
/-8 4.8 L; V-8 5.3 L - Continued		V-6 3.5 L - Continued	
Heater To Thermostat	. 22554	Timing Component Kit	☆DTCKWP329
Thermostat To Heater; Cut at 33"		or	☆★TCK329
Connector - Thermostat To Heater; W/Aux. Heater		Cam. Belt	☆ T329
Pipe-1 To Aux. Heater; Cut at 15"		Cam. Idler Pulley	T41232
Aux. Heater To Pipe-2; Cut at 15"		Cam. Tensioner Assy.	<b>≭</b> T41231
Rad. To Throttle Body		Cam. Tensioner Hyd. Assy.	T43129
Throttle Body To Eng.	. 18623	Civic	
Rad. To Reservoir; Cut at 22"	. 28410	l .	
V-8 6.0 L		4-Cyl. 2.4 L	
Accessory Belt Drive Kit; W/105A. Alt	. \$ACK060923	Serpentine	<b>♦K070667</b>
Accessory Belt Drive Kit; W/130A. Alt		Tensioner Assy.	38278
Accessory Belt Drive Kit - A.C.	ACK040378HD	Tensioner Pulley	38028
Serpentine; W/105A. Alt.		Upper	23982 23985
or		Lower	23965 19498
Serpentine; W/130A. Alt.		By Pass Heater Inlet	18646
or	<b>♦K060930</b>	Housing To Pipe-1	18173
A.C			10173
or T		Crosstour	
Tensioner Assy A.C.		4-Cyl. 2.4 L	
Tensioner Assy Serpentine	. 38158	Serpentine	K070714
Idler Pulley - Serpentine		Tensioner Assy.	39073
Tensioner Pulley - Serpentine	. 38009	Tensioner Pulley	38028
Tensioner Pulley - A.C.		Upper	23698
Upper		Lower	23699
Lower Heater To Thermostat		By Pass	19498
Thermostat To Heater; Cut at 33"	. 28411	Heater Inlet	19575
Connector - Thermostat To Heater; W/Aux. Heater		Heater Outlet	19891
Pipe-1 To Aux. Heater; Cut at 15"		Throttle Body To Pipe-1	18181
Aux. Heater To Pipe-2; Cut at 15"		Housing To Pipe	18173
Rad. To Throttle Body		Pipe To Throttle Body	18175
Throttle Body To Eng.		V-6 3.5 L	
Rad. To Reservoir; Cut at 22"		Serpentine	<b>♦K060461</b>
V-8 8.1 L		Tensioner Assy.	39331
Serpentine; W/100A., 105A. Alt	<b>♦K060923HD</b>	Alt. Decoupler Pulley	37201P
or		Timing Component Kit	☆DTCKWP329
Serpentine; W/105A. Alt.		Or Pall	☆ <b>≭</b> TCK329
Serpentine; W/130A. Alt.		Cam. Belt	☆T329
A.C		Cam. Idler Pulley	T41232
Tensioner Assy Serpentine	. 38260	Cam. Tensioner Assy.	<b>≭</b> T41231 T43129
Tensioner Assy A.C.	. 38259	Cam. Tensioner Hyd. Assy.	143129
Idler Pulley - Serpentine	. 38001	CR-V	
Tensioner Pulley - Serpentine	. 38009	4-Cyl. 2.4 L	
Upper		Serpentine	<b>♦K070663</b>
Lower		Tensioner Assy.	38278
By Pass		Tensioner Pulley	38028
Heater To Eng.; Cut at 29"		Upper	23834
Connector - Heater To Eng.		Lower	23827
Rad. To Heater; Cut at 40"		By Pass	19498
Connector - Rad. To Heater		Heater Inlet	18149
Pipe-1 To Aux. Heater; Cut at 15"		Heater Outlet	18148
Aux. Heater To Pipe-2; Cut at 15"		Throttle Body Inlet	18175
Rad. To Reservoir; Cut at 22"	. 28410	Throttle Body Outlet	18181
Honda		Housing To Pipe-1	18173
2014		Odyssey	
		V-6 3.5 L	
Accord		Serpentine	<b>♦K060841</b>
4-Cyl. 2.4 L		Tensioner Assy.	39142
Serpentine	. <b>♦K070566</b>	Tensioner Pulley	38006
Alt. Decoupler Pulley; W/CVT		Idler Pulley	36112
V-6 3.5 L	-	Alt. Decoupler Pulley	37201P
Serpentine	. <b>♦K060461</b>	Timing Component Kit	☆ <b>≭</b> TCK329
Tensioner Assy.	39331	or	☆DTCKWP329
Alt. Decoupler Pulley; W/CVT	37201P	Cam. Belt	☆T329

♦ See Micro-V Belt Routing Guide.

Nit Includes Water Pump.

☆Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2014 - Continued		2013 - Continued	
Odyssey - Continued		Accord - Continued	
V-6 3.5 L - Continued		V-6 3.5 L - Continued	+ > TO!(!!!Dooo
Cam. Tensioner Assy.		Timing Component Kit	☆DTCKWP329
Cam. Idler Pulley		Or Dall	☆≭TCK329
Cam. Tensioner Hyd. Assy		Cam. Belt	☆T329
Upper		Cam. Idler Pulley  Cam. Tensioner Assy.	T41232 <b>≭</b> T41231
Aux. Heater Inlet		Cam. Tensioner Hyd. Assy.	T43129
Aux. Heater Outlet		1 ' '	143123
Throttle Body To Thermostat		Civic	
Thermostat To Pipe		4-Cyl. 1.8 L	
Throttle Body To Pipe	18176	Serpentine	<b>♦K060824</b>
Pilot		Idler Pulley	38009
		Upper	23859
V-6 3.5 L		Lower	23863
Serpentine		Heater Inlet	18505
Tensioner Assy.		Heater Outlet	18506
Tensioner Pulley		4-Cyl. 2.4 L	A 1/07000
Idler Pulley		Serpentine	<b>♦K070667</b>
Alt. Decoupler Pulley		Tensioner Assy.	38278
Timing Component Kitor		Tensioner Pulley	38028
Cam. Belt		Upper Lower	23982 23985
Cam. Idler Pulley		By Pass	19498
Cam. Tensioner Assy.		Heater Inlet	18646
Cam. Tensioner Hyd. Assy.		Housing To Pipe-1	18173
Upper		1 .	10173
Lower		Crosstour	
Throttle Body To Thermostat		4-Cyl. 2.4 L	
Throttle Body To Pipe		Serpentine	K070714
Thermostat To Pipe		Tensioner Assy.	39073
Aux. Heater Inlet	18160	Tensioner Pulley	38028
Pipe To Throttle Body		Upper	23698
Aux. Heater Outlet	18153	Lower	23699
Heater To Tee - Outlet	. 18142	By Pass	19498
Heater To Eng Outlet		Heater Inlet	19575
Heater To Tee - Inlet		Heater Outlet	19891
Heater To Eng Inlet	. 18054	Throttle Body To Pipe-1	18181
Ridgeline		Housing To Pipe	18173
V-6 3.5 L		Pipe To Throttle Body	18175
Serpentine	. ♦K060841	V-6 3.5 L	A 1/000 404
Tensioner Assy.		Serpentine	♦K060461
Tensioner Pulley	38006	Tensioner Assy	39331 37201P
Idler Pulley		Timing Component Kit	⇒TCKWP329
Alt. Decoupler Pulley	. 37201P	or	☆★TCK329
Timing Component Kit		Cam. Belt	☆T329
or		Cam. Idler Pulley	T41232
Cam. Belt	<b>☆T329</b>	Cam. Tensioner Assy.	<b>≭</b> T41231
Cam. Tensioner Assy		Cam. Tensioner Hyd. Assy.	T43129
Cam. Tensioner Hyd. Assy	T43129	· · ·	
Cam. Idler Pulley		CR-V	
Upper	23837	4-Cyl. 2.4 L	
Lower	23784	Serpentine	<b>♦K070663</b>
Throttle Body To Thermostat	18170	Tensioner Assy.	38278
Thermostat To Pipe	18178	Tensioner Pulley	38028
Pipe To Throttle Body	18176	Upper	23834
2013		Lower	23827
		By Pass	19498
Accord		Heater Inlet	18149
4-Cyl. 2.4 L		Heater Outlet	18148
Serpentine	. ♦K070566	Throttle Body Inlet	18175 18181
Alt. Decoupler Pulley; W/CVT		Throttle Body Outlet	18181 18173
			101/3
V-6 3.5 L			
V-6 3.5 L Serpentine		CR-Z	
		CR-Z 4-Cyl. 1.5 L Electric Assist	

Cut to Fit.
☆Interference Engine Application. **★Does Not Include Cam. Tensioner Hyd. Assy.** 

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2013 - Continued		2013 - Continued	
CR-Z - Continued		Pilot - Continued	
4-Cyl. 1.5 L Electric Assist - Continued		V-6 3.5 L - Continued	
Tensioner Assy.		Cam. Tensioner Hyd. Assy	
Upper		Upper	
Lower By Pass		Lower Throttle Body To Thermostat	
Heater Inlet		Throttle Body To Pipe	
Heater Outlet		Thermostat To Pipe	
Fit		Aux. Heater Inlet	18160
-		Pipe To Throttle Body	. 18176
4-Cyl. 1.5 L	<b>♦K050448</b>	Aux. Heater Outlet	
Serpentine Tensioner Assy.		Heater To Tee - Outlet	
Upper		Heater To Eng Outlet Heater To Tee - Inlet	
Lower		Heater To Eng Inlet	
By Pass			. 10001
Heater Inlet		Ridgeline	
Heater Outlet		V-6 3.5 L	. 150000
Thermostat To Throttle Body		Serpentine	
Throttle Body To Pipe Pipe To Thermostat		Tensioner Assy Tensioner Pulley	
•	10301	Idler Pulley	
Insight		Alt. Decoupler Pulley	
4-Cyl. 1.3 L Electric Assist		Timing Component Kit	☆ <b>≭</b> TCK329
Serpentine	<b>♦K040457</b>	or	☆DTCKWP329
Tensioner Assy.		Cam. Belt	
Upper Lower		Cam. Tensioner Assy.	
By Pass		Cam. Tensioner Hyd. Assy.	
Heater Inlet		Cam. Idler Pulley Upper	
Heater Outlet		Lower	
Throttle Body To Housing	18177	Throttle Body To Thermostat	
Throttle Body To Pipe	18182	Thermostat To Pipe	18178
Pipe To Thermostat	<b>≈28408</b>	Pipe To Throttle Body	
Odyssey		2012	
V-6 3.5 L			
Serpentine	<b>♦K060841</b>	Accord	
Tensioner Assy.		4-Cyl. 2.4 L	
Tensioner Pulley		Accessory Belt Drive Kit	
Idler Pulley		Serpentine	
Alt. Decoupler Pulley Timing Component Kit	37201P ☆ <b>≭</b> TCK329	Tensioner Assy Tensioner Pulley	
or	☆DTCKWP329	Upper	
Cam. Belt		Lower	
Cam. Tensioner Assy.		By Pass	
Cam. Idler Pulley		Throttle Body Inlet	
Cam. Tensioner Hyd. Assy.		Heater Inlet	
Upper		Throttle Body To Pipe	
Lower Aux. Heater Inlet		Heater Outlet  Housing To Pipe-1	
Aux. Heater Outlet		V-6 3.5 L	. 10173
Throttle Body To Thermostat		Serpentine; W/Auto. Trans	. <b>♦K060841</b>
Thermostat To Pipe		Tensioner Assy.; W/Auto. Trans.	
Throttle Body To Pipe		Tensioner Assy.; W/Man. Trans	. 38332
Pilot		Alt. Decoupler Pulley; W/CVT	. 37201P
V-6 3.5 L		Timing Component Kit	☆DTCKWP329
Serpentine	<b>♦K060841</b>	or D. II	
Tensioner Assy.		Cam. Belt	
Tensioner Pulley		Cam. Idler Pulley Cam. Tensioner Assy.	
·		Cam. Tensioner Hyd. Assy.	
Idler Pulley		Upper	
Alt. Decoupler Pulley			
•	☆DTCKWP329		
Alt. Decoupler Pulley	☆DTCKWP329 ☆★TCK329	Lower; W/Auto. Trans. Lower; W/Man. Trans.	23510
Alt. Decoupler Pulley	☆DTCKWP329 ☆★TCK329 ☆T329	Lower; W/Auto. Trans	. 23510 . 23509
Alt. Decoupler Pulley	☆ DTCKWP329 ☆ ¥TCK329 ☆ T329 T41232	Lower; W/Auto. Trans Lower; W/Man. Trans	23510 23509 18647 18645

[♦] See Micro-V Belt Routing Guide.

Interference Engine Application.

Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
londa - Continued		Honda - Continued	
2012 - Continued		2012 - Continued	
Accord - Continued		CR-Z - Continued	
/-6 3.5 L - Continued		4-Cyl. 1.5 L Electric Assist - Continued	
Pipe To Throttle Body		Lower	
Water Housing To Pipe-1	≈28408	By Pass Heater Inlet	
Civic		Heater Outlet	
I-Cyl. 1.5 L Electric Assist			10130
Serpentine		Fit	
Jpper		4-Cyl. 1.5 L	
ower	23983	Serpentine	
I-Cyl. 1.8 L	4.14000004	Tensioner Assy.	
Serpentine; W/A.C.		Lower	
Serpentine; W/O A.Cdler Pulley; Models made in USA		By Pass	
Jpper		Heater Inlet	
Lower; Models made in USA.		Heater Outlet	
Lower; Models made in Japan		Thermostat To Throttle Body	
Heater Inlet	18505	Throttle Body To Pipe	
Heater Outlet	18506	Pipe To Thermostat	18501
I-Cyl. 2.4 L		Insight	
Serpentine		4-Cyl. 1.3 L Electric Assist	
Tensioner Assy.		Serpentine	♦K040457
Tensioner Pulley		Tensioner Assy.	
Jpperower		Upper	
By Pass		Lower	
Heater Inlet		By Pass	
Housing To Pipe-1		Heater Inlet	
rosstour		Heater Outlet	
		Throttle Body To Housing Throttle Body To Pipe	
V-6 3.5 L	A KOCOD44	Pipe To Thermostat	
Serpentine		·	0 -20-00
Tensioner Assydler Pulleydler Pulley		Odyssey	
Fensioner Pulley		V-6 3.5 L	
Alt. Decoupler Pulley		Serpentine	
Timing Component Kit		Tensioner Assy.	
•	or ☆ <b>≭TCK329</b>	Tensioner Pulley	
Cam. Belt		Idler PulleyAlt. Decoupler Pulley	
Cam. Idler Pulley		Timing Component Kit	
Cam. Tensioner Assy.		1 * '	or ☆DTCKWP329
Cam. Tensioner Hyd. Assy		Cam. Belt	☆T329
Jpperower		Cam. Tensioner Assy	
Heater Inlet		Cam. Idler Pulley	
Heater Outlet		Cam. Tensioner Hyd. Assy	
Throttle Body To Thermostat		Upper	
Pipe To Throttle Body	18176	Lower Aux. Heater Inlet	
R-V		Aux. Heater Outlet	
I-Cyl. 2.4 L		Throttle Body To Thermostat	
Serpentine		Thermostat To Pipe	
Tensioner Assy.		Throttle Body To Pipe	
Tensioner Pulley		Pilot	
Jpper		1	
ower	23827	V-6 3.5 L	
By Pass		Serpentine Tensioner Assy.	
leater Inlet		Tensioner Pulley	
Heater Outlet		Idler Pulley	
Frottle Body Inlet	18175 18181	Alt. Decoupler Pulley	
Fhrottle Body Outlet		Timing Component Kit	
•	10173		or ☆ <b>≭TCK329</b>
CR-Z		Cam. Belt	☆T329
1-Cyl. 1.5 L Electric Assist		Cam. Idler Pulley	T41232
Serpentine		Cam. Tensioner Assy.	
Tensioner Assy.		Cam. Tensioner Hyd. Assy	
Upper	23775	Upper	23101

Cut to Fit.
☆Interference Engine Application. **★Does Not Include Cam. Tensioner Hyd. Assy.** 

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2012 - Continued		2011 - Continued	
Pilot - Continued		Civic	
V-6 3.5 L - Continued		4-Cyl. 1.3 L Electric Assist	
Lower	23784	Serpentine	<b>♦K040630</b>
Throttle Body To Thermostat	18174	Tensioner Assy.	39070
Throttle Body To Pipe	18176	Tensioner Pulley	38030
Thermostat To Pipe	18178	Upper	23341
Aux. Heater Inlet	18160	Lower - Eng. To Pipe	23327
Pipe To Throttle Body	18176 18153	Lower - Pipe To Rad Heater Outlet	23332 19556
Heater To Tee - Outlet	18142	Eng. To Aux. W.P.	19555
Heater To Eng Outlet	18145	Aux. W.P. To Valve	19557
Heater To Tee - Inlet	18044	4-Cyl. 1.8 L	13331
Heater To Eng Inlet	18054	Accessory Belt Drive Kit; W/A.C.	<b>♦ACK07085</b>
5	10001	Serpentine; W/A.C.	♦K070852
Ridgeline		Serpentine; W/O A.C.	♦K070644
V-6 3.5 L		Tensioner Assy.	39077
Serpentine	<b>♦K060841</b>	Upper	23326
Tensioner Assy.	39142	Lower; 2-Door	23342
Tensioner Pulley	38006	Lower; 4-Door	23697
Idler Pulley	36112	Heater Inlet	19552
Alt. Decoupler Pulley	37201P	Heater Outlet	19550
Timing Component Kit	☆★TCK329	Filler Pipe To Rad	18147
Or Pull	☆DTCKWP329	4-Cyl. 2.0 L	
Cam. Belt	☆T329	Accessory Belt Drive Kit	<b>♦ACK07064</b>
Cam. Tensioner Assy.	<b>≭</b> T41231 T43129	Serpentine	<b>♦K070649</b>
Cam. Tensioner Hyd. Assy.	T41232	Tensioner Assy.	38278
Cam. Idler Pulley Upper	23837	Tensioner Pulley	38028
Lower	23784	Idler Pulley	36320
Throttle Body To Thermostat	18170	Upper	23302
Thermostat To Pipe	18178	Lower	23303
Pipe To Throttle Body	18176	Heater Inlet (Front)	18045
	10110	Heater Inlet (Rear); 3 1/4""	28411
2011		Filler Pipe To Rad.	18147
Accord		CR-V	
4-Cyl. 2.4 L		4-Cyl. 2.4 L	
Accessory Belt Drive Kit	<b>♦ACK070721</b>	Serpentine	<b>♦K070685</b>
Serpentine	♦K070721	Tensioner Assy Serpentine; Models made in Japan	38421
Tensioner Assy.	39073	Tensioner Assy Serpentine; Models made in USA	38278
Tensioner Pulley	38028	Tensioner Pulley, Models made in Japan	38028
Upper	23698	Tensioner Pulley; Models made in USA	38028
Lower	23699	Upper	23696
By Pass	19498	Lower	23695
Throttle Body Inlet	18175	By Pass	19498
Heater Inlet	19575	Throttle Body Inlet	18175
Throttle Body To Pipe	18181	Throttle Body Outlet	18181
Heater Outlet	19891	Housing To Pipe-1 Heater Inlet	18173 19571
Housing To Pipe-1	18173	Heater Outlet	19571
V-6 3.5 L			19312
Serpentine; W/Auto. Trans	<b>♦K060841</b>	CR-Z	
Tensioner Assy.; W/Auto. Trans	39142	4-Cyl. 1.5 L Electric Assist	
Tensioner Assy.; W/Man. Trans	38332	Serpentine	<b>♦K040457</b>
Alt. Decoupler Pulley; W/CVT	37201P	Tensioner Assy.	39297
	☆DTCKWP329	Upper	23775
• •		• .	23571
or	☆ <b>≭</b> TCK329	Lower	
Or Cam. Belt	☆ <b>≭</b> TCK329 ☆T329	By Pass	18166
Cam. Belt	☆ <b>≭</b> TCK329 ☆T329 T41232	By Pass Heater Inlet	18152
Or Cam. Belt	☆ <b>≭</b> TCK329 ☆T329 T41232 <b>≭</b> T41231	By Pass	
Cam. Belt	☆ <b>*</b> TCK329 ☆T329 T41232 <b>*</b> T41231 T43129	By Pass Heater Inlet	18152
Cam. Belt	☆ ¥TCK329 ☆ T329 T41232	By Pass Heater Inlet Heater Outlet  Element	18152
Cam. Belt	☆★TCK329 ☆T329 T41232 ★T41231 T43129 23518 23510	By Pass Heater Inlet Heater Outlet  Element 4-Cyl. 2.4 L	18152 18156
Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Cam. Tensioner Hyd. Assy. Upper Lower; W/Auto. Trans. Lower; W/Man. Trans.	☆★TCK329 ☆T329 T41232 ★T41231 T43129 23518 23510 23509	By Pass Heater Inlet Heater Outlet  Element 4-Cyl. 2.4 L Accessory Belt Drive Kit	18152 18156 <b>◇ACK07069</b>
Cam. Belt	★★TCK329  ★T329  T41232  ★T41231  T43129  23518  23510  23509  18647	By Pass Heater Inlet Heater Outlet  Element  4-Cyl. 2.4 L Accessory Belt Drive Kit Serpentine	18152 18156 \$ACK07069 \$K070694
Cam. Belt	★★TCK329  ★T329  T41232  ★T41231  T43129  23518  23510  23509  18647  18645	By Pass	18152 18156
Cam. Belt	★★TCK329  ★T329  T41232  ★T41231  T43129  23518  23510  23509  18647	By Pass Heater Inlet Heater Outlet  Element  4-Cyl. 2.4 L Accessory Belt Drive Kit Serpentine	18152 18156 \$ACK070694

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
		2011 - Continued	
2011 - Continued			
Element - Continued		Pilot - Continued	
4-Cyl. 2.4 L - Continued		V-6 3.5 L - Continued	
By Pass		Throttle Body To Pipe	18176
Heater To Valve		Thermostat To Pipe	18178
Valve To Eng.		Aux. Heater Inlet	18160
Heater To Eng.	19856	Pipe To Throttle Body	18176 18153
Fit		Heater To Tee - Outlet	18142
4-Cyl. 1.5 L		Heater To Eng Outlet	18145
Serpentine		Heater To Tee - Inlet	18044
Tensioner Assy.		Heater To Eng Inlet	18054
Upper		Ridgeline	
Lower		V-6 3.5 L	
By Pass Heater Inlet		Accessory Belt Drive Kit	<b>♦ACK060841</b>
Heater Outlet		Serpentine	♦K060841
Thermostat To Throttle Body		Tensioner Assy Serpentine	38332
Throttle Body To Pipe	18392	Tensioner Pulley	38006
Pipe To Thermostat	18501	Idler Pulley	36112
Insight		Timing Component Kit	☆ <b>≭</b> TCK329
4-Cyl. 1.3 L Electric Assist		Or Com Balt	☆DTCKWP329
Serpentine		Cam. Belt	☆T329
Tensioner Assy.		Cam. Tensioner Assy	<b>≭</b> T41231 T43129
Upper		Cam. Idler Pulley	T41232
Lower	23571	Upper	23837
By Pass		Lower	23784
Heater Inlet		Throttle Body To Thermostat	18170
Heater Outlet		Throttle Body To Pipe	18176
Throttle Body To Housing		Throttle Body To Tee	<b>≪18201</b>
Throttle Body To Pipe Pipe To Thermostat		Thermostat To Pipe	18178
'	~20400	2010	
Odyssey			
V-6 3.5 L		Accord	
Serpentine		4-Cyl. 2.4 L	
Tensioner Assy.		Accessory Belt Drive Kit	<b>♦ACK070721</b>
Tensioner Pulley		Serpentine	
Idler Pulley		Tensioner Assy.	39073
Alt. Decoupler Pulley Timing Component Kit		Tensioner Pulley	38028 23698
Tilling Component Nit	or ☆DTCKWP329	Lower	23699
Cam. Belt		By Pass	19498
Cam. Tensioner Assy.		Throttle Body Inlet	18175
Cam. Idler Pulley		Heater Inlet	19575
Cam. Tensioner Hyd. Assy	T43129	Throttle Body To Pipe	18181
Upper		Heater Outlet	19891
Lower		Housing To Pipe-1	18173
Aux. Heater Inlet		V-6 3.5 L	
Aux. Heater Outlet		Accessory Belt Drive Kit; W/Auto. Trans	
Throttle Body To Thermostat		Serpentine	<b>♦K060841</b>
Thermostat To Pipe Throttle Body To Pipe		Tensioner Assy.; W/Auto. Trans.	39092
	101/0	Tensioner Assy.; W/Man. Trans Tensioner Pulley; W/Man. Trans	38332 38006
Pilot		Idler Pulley; W/Man. Trans.	36112
V-6 3.5 L		Timing Component Kit	☆DTCKWP329
Accessory Belt Drive Kit		or	☆ <b>★</b> TCK329
Serpentine		Cam. Belt	☆T329
Tensioner Assy.		Cam. Idler Pulley	T41232
Timing Component Kit		Cam. Tensioner Assy.	<b>≭</b> T41231
Cam. Belt	or ☆ <b>≭TCK329</b> ☆ <b>T329</b>	Cam. Tensioner Hyd. Assy.	T43129
Varii. Deit		Upper	23518
	ITILJL	Lower, W/Auto. Trans.	23510 23509
Cam. Idler Pulley			2 (5HU
Cam. Idler Pulley	<b>≭</b> T41231	Lower; W/Man. Trans.	
Cam. Idler Pulley	<b>*</b> T41231 T43129	Heater Inlet	18647
Cam. Idler Pulley Cam. Tensioner Assy. Cam. Tensioner Hyd. Assy.	<b>≭</b> T41231 T43129 23787	Heater Inlet	18647 18645
Cam. Idler Pulley	<b>*</b> T41231 T43129 23787 23784	Heater Inlet	18647

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.
▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2010 - Continued		2010 - Continued	
Accord - Continued		Fit	
V-6 3.5 L - Continued		4-Cyl. 1.5 L	
Water Housing To Pipe-1	<b>≈28408</b>	Serpentine	<b>♦K050448</b>
•	~20400	Tensioner Assy.	₹K030446 39182
Civic		Upper	23693
4-Cyl. 1.3 L Electric Assist		Lower	23694
Serpentine	<b>♦K040630</b>	By Pass	18166
Tensioner Assy.	39070	Throttle Body To Intake Manifold	18169
Tensioner Pulley	38030	Heater Inlet	19574
Upper	23341	Heater Outlet	19573
Lower - Pipe To Rad	23332	l .	
Lower - Eng. To Pipe	23327	Insight	
Heater Outlet	19556	4-Cyl. 1.3 L Electric Assist	
Eng. To Aux. W.P	19555	Serpentine	<b>♦K040457</b>
Aux. W.P. To Valve	19557	Tensioner Assy.	39297
4-Cyl. 1.8 L		Upper	23573
Accessory Belt Drive Kit; W/A.C.	♦ACK070852	Lower	23571
Serpentine; W/A.C.	<b>♦K070852</b>	By Pass	18492
Serpentine; W/O A.C.	<b>♦K070644</b>	Heater Inlet	19544
Tensioner Assy.	39077	Heater Outlet	19546
Upper	23326	Throttle Body To Housing	18177
Lower; 2-Door	23342	Throttle Body To Pipe	18182
Lower; 4-Door	23697	Odyssey	
Heater Inlet	19552		
Heater Outlet	19550	V-6 3.5 L	
Filler Pipe To Rad.	18147	Accessory Belt Drive Kit; Eng. Designation J35A6	<b>♦ACK060841</b>
4-Cyl. 2.0 L		Accessory Belt Drive Kit; Eng. Designation J35A7	<b>♦ACK060841K</b>
Accessory Belt Drive Kit	♦ACK070649	Serpentine	<b>♦K060841</b>
Serpentine	♦K070649	Tensioner Assy.; Eng. Designation J35A6	38332
Tensioner Assy.	38278	Tensioner Assy.; Eng. Designation J35A7	39092
Tensioner Pulley	38028	Tensioner Pulley; Eng. Designation J35A6	38006
Idler Pulley	36320	Idler Pulley; Eng. Designation J35A6	36112
Upper	23302	Timing Component Kit	☆ <b>≭</b> TCK329
Lower	23303	or	☆DTCKWP329
Heater Inlet (Front)	18045	Cam. Belt	☆T329
Heater Inlet (Rear); 3 1/4""	28411	Cam. Tensioner Assy.	<b>≭</b> T41231
Filler Pipe To Rad.	18147	Cam. Idler Pulley	T41232
•		Cam. Tensioner Hyd. Assy	T43129
CR-V		Upper; EX-L, Touring	23517
4-Cyl. 2.4 L		Upper; EX, LX	23390
Serpentine	<b>♦K070685</b>	Lower	23391
Tensioner Assy Serpentine; Models made in Japan	38421	Throttle Body To Thermostat	18172
Tensioner Assy Serpentine, Models made in USA	38278	Throttle Body To Pipe	18171
Tensioner Pulley, Models made in Japan	38028	Thermostat To Pipe	18180
Tensioner Pulley, Models made in USA.	38028	Heater To Valve	18143
Upper	23696	Pipe To Throttle Body	18176
Lower	23695	Heater Valve To Tee	18042
By Pass	19498	Tee To Pipe - Inlet	18053
Throttle Body Inlet	18175	Pilot	
Throttle Body Outlet	18181		
Housing To Pipe-1	18173	V-6 3.5 L	
Heater Inlet	19571	Accessory Belt Drive Kit	<b>♦ACK060841K</b>
Heater Outlet	19572	Serpentine	<b>♦K060841</b>
Element		Tensioner Assy.	39092
		Timing Component Kit	☆DTCKWP329
4-Cyl. 2.4 L		or or	☆ <b>≭</b> TCK329
Accessory Belt Drive Kit	♦ACK070694	Cam. Belt	☆T329
Serpentine	<b>♦K070694</b>	Cam. Idler Pulley	T41232
Tensioner Assy	38278	Cam. Tensioner Assy.	<b>≭</b> T41231
Idler Pulley	38028	Cam. Tensioner Hyd. Assy	T43129
Upper	23325	Upper	23787
Lower	23392	Lower	23784
By Pass	19498	Throttle Body To Thermostat	18174
Heater To Valve	19333	Throttle Body To Pipe	18176
Valve To Eng	19497	Thermostat To Pipe	18178
Heater To Eng.	19856	Aux. Heater Inlet	18160
•		Pipe To Throttle Body	18176
		Aux. Heater Outlet	18153

[♦]See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2010 - Continued		2009 - Continued	
Pilot - Continued		Civic - Continued	
V-6 3.5 L - Continued	40440	4-Cyl. 1.3 L Electric Assist - Continued	
Heater To Tee - Outlet		Tensioner Pulley	38030
Heater To Eng Outlet		Upper	23341
Heater To Tee - Inlet		Lower - Pipe To Rad	23332
Heater To Eng Inlet	18054	Lower - Eng. To Pipe	23327
Ridgeline		Heater Outlet	19556
V-6 3.5 L		Eng. To Aux. W.P.	19555
	A A CK 060044	Aux. W.P. To Valve	19557
Accessory Belt Drive Kit		4-Cyl. 1.8 L	
Serpentine		Accessory Belt Drive Kit; W/A.C.	<b>♦ACK07085</b>
Tensioner Assy.		Serpentine; W/A.C.	<b>♦K070852</b>
Tensioner Pulley		Serpentine; W/O A.C.	<b>♦K070644</b>
Idler Pulley		Tensioner Assy.	39077
Timing Component Kit		Upper	23326
	or ☆DTCKWP329	Lower; 2-Door	23342
Cam. Belt		Lower; 4-Door	23697
Cam. Tensioner Assy.		Heater Inlet	19552
Cam. Tensioner Hyd. Assy		Heater Outlet	19550
Cam. Idler Pulley		Filler Pipe To Rad.	18147
Upper		· · · · · · · · · · · · · · · · · · ·	10141
Lower		4-Cyl. 2.0 L	A A O K 0 7 0 0 4
Throttle Body To Thermostat		Accessory Belt Drive Kit	♦ACK07064
Throttle Body To Pipe		Serpentine	<b>♦K070649</b>
Thermostat To Pipe		Tensioner Assy.	38278
·		Idler Pulley	36320
2009		Tensioner Pulley	38028
A rd		Upper	23302
Accord		Lower	23303
4-Cyl. 2.4 L		Heater To Restrictor; 3 1/4""	28411
Accessory Belt Drive Kit		Restrictor To Eng.	18045
Serpentine		Filler Pipe To Rad.	18147
Tensioner Assy.		CR-V	
Tensioner Pulley			
Upper		4-Cyl. 2.4 L	
Lower		Accessory Belt Drive Kit; Models made in USA	♦ACK070690
By Pass		Serpentine	<b>♦K070690</b>
		Tensioner Assy Serpentine; Models made in USA	38278
Housing To Pipe-1		Tensioner Assy Serpentine; Models made in Japan	38421
Throttle Body To Pipe		Tensioner Pulley; Models made in USA.	38028
Heater Inlet		Tensioner Pulley; Models made in Japan.	38028
Heater Outlet		Upper	23388
Throttle Body Inlet	18175	1 . ' '	23695
V-6 3.5 L		Lower	
Accessory Belt Drive Kit; W/Auto. Trans		By Pass	19498
Serpentine		Pipe To Throttle Body	18500
Tensioner Assy.; W/Auto. Trans.		Element	
Tensioner Assy.; W/Man. Trans.			
Tensioner Pulley; W/Man. Trans.		4-Cyl. 2.4 L	A A OLGO-000
Idler Pulley; W/Man. Trans.		Accessory Belt Drive Kit	♦ACK07069
Timing Component Kit	☆DTCKWP329	Serpentine	<b>♦K070694</b>
Timing Component Kit		Tensioner Assy.	38278
Com Dolt	or ☆★TCK329	Idler Pulley	38028
Cam. Belt		Upper	23325
Cam. Idler Pulley		Lower	23392
Cam. Tensioner Assy.		By Pass	19498
Cam. Tensioner Hyd. Assy.		Heater To Valve	19333
Upper		Valve To Eng.	19497
Lower; W/Auto. Trans		Heater To Eng.	19856
Lower; W/Man. Trans	23509	ı -	.5000
Heater Inlet		Fit	
Heater Outlet		4-Cyl. 1.5 L	
Throttle Body To Thermostat		Serpentine	<b>♦K050448</b>
Pipe To Throttle Body		Tensioner Assy.	39182
Water Housing To Pipe-1		1	23693
• •	σ~20400	Upper	
Civic		Lower	23694
4-Cyl. 1.3 L Electric Assist		By Pass	18166
		Heater Inlet	19574
	>< KUAUDJU	Heater Outlet	19573
Serpentine Tensioner Assy		nealer Ouliet	19313

Application	Part No.	Application	Part No.
<b>Honda - Continued</b>		Honda - Continued	
2009 - Continued		2009 - Continued	
Odyssey		S2000 - Continued	
V-6 3.5 L	A A CIVOCOD 44	4-Cyl. 2.2 L - Continued	20400
Accessory Belt Drive Kit; Eng. Designation J35A6		Tensioner Assy Tensioner Pulley	38490 36100
Serpentine		Upper	22823
Tensioner Assy.; Eng. Designation J35A7		Lower	22824
Tensioner Assy.; Eng. Designation J35A6		By Pass	19324
Idler Pulley; Eng. Designation J35A6	. 36112	Pipe To Valve	19326
Tensioner Pulley; Eng. Designation J35A6	. 38006	Valve To Heater	19327
Timing Component Kit		Pipe To Eng.	19826
Or Delt		Heater To Pipe	19325
Cam. Belt Cam. Idler Pulley		2008	
Cam. Tensioner Assy.		Accord	
Cam. Tensioner Hyd. Assy.			
Upper; EX-L, Touring		4-Cyl. 2.4 L	
Upper; EX, LX		Accessory Belt Drive Kit	♦ACK070721
Lower	23514	Serpentine	<b>≎К070721</b> 39073
Throttle Body To Thermostat		Tensioner Assy Tensioner Pulley	39073 38028
Throttle Body To Pipe		Upper	23698
Thermostat To Pipe	18176	Lower	23699
Pilot		By Pass	19498
V-6 3.5 L		Housing To Pipe-1	18173
Accessory Belt Drive Kit	. \$ACK060841K1	Throttle Body To Pipe	18181
Serpentine		Heater Inlet	18060
Tensioner Assy Serpentine		Heater Outlet	18508
Timing Component Kit		Throttle Body Inlet	18175
Or Pull		V-6 3.5 L	<b>∀</b> V CKU6U0 11K
Cam. Belt		Accessory Belt Drive Kit; W/Auto. Trans. Serpentine	
Cam. Idler Pulley Cam. Tensioner Assy.		Tensioner Assy.; W/Auto. Trans.	39092
Cam. Tensioner Hyd. Assy.		Tensioner Assy.; W/Man. Trans.	38332
Upper		Tensioner Pulley; W/Man. Trans.	38006
Lower		Idler Pulley; W/Man. Trans	36112
Throttle Body To Thermostat	18174	Timing Component Kit	☆DTCKWP329
Throttle Body To Pipe		or	☆ <b>≭</b> TCK329
Thermostat To Pipe		Cam. Belt	☆T329
Aux. Heater Inlet		Cam. Idler Pulley	T41232
Pipe To Throttle Body		Cam. Tensioner Assy	<b>≭</b> T41231 T43129
Aux. Heater Outlet  Heater To Tee - Outlet		Upper	23518
Heater To Eng Outlet		Lower; W/Man. Trans.	23509
Heater To Tee - Inlet		Lower; W/Auto. Trans.	23510
Heater To Eng Inlet		Heater Inlet	18647
Ridgeline		Heater Outlet	18645
V-6 3.5 L		Throttle Body To Thermostat	18174
		Pipe To Throttle Body	18176
Accessory Belt Drive Kit Serpentine		Water Housing To Pipe-1	<b>≈28408</b>
Tensioner Assy.		Civic	
Idler Pulley		4-Cyl. 1.3 L Electric Assist	
Tensioner Pulley		Serpentine	<b>♦K040630</b>
Timing Component Kit	☆DTCKWP329	Tensioner Assy.	39070
or	☆ <b>≭</b> TCK329	Tensioner Pulley	38030
Cam. Belt		Upper	23341
Cam. Idler Pulley		Lower - Pipe To Rad.	23332
Cam. Tensioner Assy.		Lower - Eng. To Pipe	23327 19556
Cam. Tensioner Hyd. Assy.		Heater Outlet Eng. To Aux. W.P.	19555
Upper Lower		Aux. W.P. To Valve	19557
Pipe To Throttle Body		4-Cyl. 1.8 L	10001
Thermostat To Pipe		Accessory Belt Drive Kit; W/A.C.	<b>♦ACK070852</b>
•		Serpentine; W/A.C.	♦K070852
\$2000		Serpentine; W/O A.C.	♦K070644
4-Cyl. 2.2 L	A 1/000===	Tensioner Assy.	39077
Serpentine; W/A.C.		Upper	23326
Serpentine; W/O A.C.	<b>♦K060448</b>	Lower; 2-Door	23342

[♦]See Micro-V Belt Routing Guide. PKit Includes Water Pump. SCut to Fit.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2008 - Continued		2008 - Continued	
Civic - Continued			
		Odyssey - Continued	
4-Cyl. 1.8 L - Continued	00007	V-6 3.5 L - Continued	22204
Lower; 4-Door		Lower	23391
Heater Inlet		Throttle Body To Thermostat	18172
Heater Outlet		Throttle Body To Pipe	18171
Filler Pipe To Rad.	18147	Thermostat To Pipe	18176
4-Cyl. 2.0 L	A A CK070C40	Pilot	
Accessory Belt Drive Kit		V-6 3.5 L	
Serpentine		Accessory Belt Drive Kit; W/2WD	
Tensioner Assy.		Accessory Belt Drive Kit; W/4WD	<b>♦ACK060841</b>
Tensioner Pulley		Serpentine	<b>♦K060841</b>
Idler Pulley		Tensioner Assy.; W/2WD	39092
Upper		Tensioner Assy.; W/4WD	38332
Heater To Restrictor; 3 1/4""		Tensioner Pulley; W/4WD	38006
Restrictor To Eng.		Idler Pulley; W/4WD	36112
Filler Pipe To Rad.		Timing Component Kit	☆DTCKWP329
•	10147	or	☆ <b>≭</b> TCK329
CR-V		Cam. Belt	☆T329
4-Cyl. 2.4 L		Cam. Idler Pulley	T41232
Accessory Belt Drive Kit	\$ACK070690	Cam. Tensioner Assy.	<b>≭</b> T41231
Serpentine		Cam. Tensioner Hyd. Assy.	T43129
Tensioner Assy.		Upper - Eng. To Rad.	23320
Tensioner Pulley		Lower - Eng. To Rad.	23319
Upper		Aux. Heater Inlet	<b>≈21742</b>
Lower		Aux. Heater Outlet	<b>≈28466</b>
By Pass		Tee-1 To Eng	18047
Pipe To Throttle Body		Valve To Heater	18043
		Pipe-1 To Housing	18394
Element		Throttle Body To Housing	18395
4-Cyl. 2.4 L		1	
Accessory Belt Drive Kit	\$ACK070694	Ridgeline	
Serpentine	♦K070694	V-6 3.5 L	
Tensioner Assy.	38278	Accessory Belt Drive Kit	<b>♦ACK060841</b>
Tensioner Pulley	38028	Serpentine	<b>♦K060841</b>
Upper	23325	Tensioner Assy	38332
Lower	23392	Tensioner Pulley	38006
By Pass	19498	Idler Pulley	36112
Heater To Valve	19333	Timing Component Kit	☆DTCKWP329
Valve To Eng.	. 19497	or	☆ <b>≭</b> TCK329
Heater To Eng.	19856	Cam. Belt	<b>☆T329</b>
Fit		Cam. Idler Pulley	T41232
		Cam. Tensioner Assy.	<b>≭</b> T41231
4-Cyl. 1.5 L		Cam. Tensioner Hyd. Assy	T43129
Serpentine		Upper	23317
Idler Pulley		Lower	23318
Upper		Eng. To Valve	18144
Lower		Valve To Heater	18143
Heater Inlet		Heater Outlet	18155
Heater Outlet	18154	S2000	
Odyssey			
V-6 3.5 L		4-Cyl. 2.2 L	
	A A CI/OCOO 44	Serpentine; W/A.C.	♦K060578
Accessory Belt Drive Kit; Eng. Designation J35A6		Serpentine, W/O A.C.	<b>♦K060448</b>
Accessory Belt Drive Kit; Eng. Designation J35A7		Tensioner Assy.	38490
Serpentine		Tensioner Pulley	36100
Tensioner Assy.; Eng. Designation J35A7		Upper	22823
Tensioner Assy.; Eng. Designation J35A6		Lower	22824
Idler Pulley; Eng. Designation J35A6		By Pass	19324
Tensioner Pulley; Eng. Designation J35A6		Pipe To Valve	19326
Timing Component Kit		Valve To Heater	19327
Or as Pall		Heater To Pipe	19325
Cam. Belt		Pipe To Eng.	19826
Cam. Idler Pulley		2007	
Cam. Tensioner Assy.		2001	
Cam. Tensioner Hyd. Assy.		Accord	
Upper; EX-L, Touring		4-Cyl. 2.4 L	
Upper; EX, LX	23390		<b>△ A C L</b> (170704
		Accessory Belt Drive Kit	♦ACK070701

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2007 - Continued		2007 - Continued	
Accord - Continued		Civic - Continued	
4-Cyl. 2.4 L - Continued Serpentine		4-Cyl. 1.8 L - Continued	23326
Tensioner Assy.		Upper Lower; 2-Door	
Tensioner Pulley		Lower: 4-Door	
Upper		Heater Inlet	
Lower		Heater Outlet	. 19550
By Pass		Filler Pipe To Rad.	18147
Engine To Heater Control Valve		4-Cyl. 2.0 L	
Heater Control Valve To Heater Inlet		Accessory Belt Drive Kit	
Rotary Air Control Valve Outlet To Pipe		Serpentine	
Pipe-1 To Rotary Air Control Valve Inlet		Tensioner Assy	
Water Housing To Pipe-1; Cut at 3"	28408	Idler Pulley	
V-6 3.0 L		Upper	
Accessory Belt Drive Kit	\$ACK060841	Lower	
Serpentine		Heater To Restrictor; 3 1/4""	
Tensioner Assy.		Restrictor To Eng.	
Idler Pulley		Filler Pipe To Rad	18147
Tensioner Pulley		CR-V	
Timing Component Kit		4-Cyl. 2.4 L	
Cam. Belt	or ☆ <b>≭TCK329</b> ☆T329	Accessory Belt Drive Kit	
Cam. Idler Pulley		Serpentine	
Cam. Tensioner Assy.		Tensioner Assy.	
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	
Upper		Upper	
Lower		Lower	
Engine To Heater Control Valve		By Pass	
Heater Control Valve To Heater Inlet		Pipe To Throttle Body	10300
Heater Outlet		Element	
Water Housing To Throttle Body  Throttle Body To Pipe-1	18394	4-Cyl. 2.4 L	
Pipe-1 To Thermostat		Accessory Belt Drive Kit	
Pipe To Trans. Oil Cooler; W/Auto. Trans.		Serpentine	. ♦K070694
Trans. Oil Cooler To Housing; W/Auto. Trans		Tensioner Assy.	
V-6 3.0 L Electric Assist		Tensioner Pulley	
Serpentine		Lower	
Tensioner Pulley		By Pass	
Timing Component Kit		Heater To Valve	
	or ☆ <b>≭TCK329</b>	Valve To Eng	19497
Cam. Belt		Heater To Eng	. 19856
Cam. Tensioner Assy.		Fit	
Cam. Tensioner Hyd. Assy.		4-Cyl. 1.5 L	
Upper		Serpentine	. ♦K050448
Lower		Idler Pulley	
Eng. To Aux. W.P.	18049	Upper	
Valve To Heater		Lower	
Aux. W.P. To Valve	18048	Heater Inlet	18055
Civic		Heater Outlet	. 18154
4-Cyl. 1.3 L Electric Assist		Odyssey	
Serpentine	♦K040630	V-6 3.5 L	
Tensioner Assy.		Accessory Belt Drive Kit; Eng. Designation J35A6	ACK060841
Tensioner Pulley	38030	Accessory Belt Drive Kit; Eng. Designation J35A7	
Upper		Serpentine	
Lower - Eng. To Pipe		Tensioner Assy.; Eng. Designation J35A6	. 38332
Lower - Pipe To Rad		Tensioner Assy.; Eng. Designation J35A7	
Heater Outlet		Tensioner Pulley; Eng. Designation J35A6	
Eng. To Aux. W.P		Idler Pulley; Eng. Designation J35A6	
4-Cyl. 1.8 L	19991	Timing Component Kit	☆DTCKWP329 ☆★TCK329
Accessory Belt Drive Kit; W/A.C.		Cam. Belt	
Serpentine; W/A.C.	♦K070852	Cam. Idler Pulley	
Serpentine; W/O A.C.		Cam. Tensioner Assy.	
Tensioner Assy.		Cam. Tensioner Hyd. Assy.	

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump. ☆Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2007 - Continued		2006 - Continued	
Odyssey - Continued		Accord - Continued	
V-6 3.5 L - Continued		1	
	22200	4-Cyl. 2.4 L - Continued	20270
Upper		Tensioner Assy.	38278
Lower		Tensioner Pulley	38028
Throttle Body To Thermostat		Upper	23263
Throttle Body To Pipe	18171	Lower	23262
Pilot		By Pass	19498
V-6 3.5 L		Engine To Heater Control Valve	19549
		Heater Control Valve To Heater Inlet	19553
Accessory Belt Drive Kit; W/2WD		Heater Outlet	19885
Accessory Belt Drive Kit; W/4WD		Rotary Air Control Valve Outlet To Pipe	18397
Serpentine		Pipe-1 To Rotary Air Control Valve Inlet	18499
Tensioner Assy.; W/2WD		Water Housing To Pipe-1; Cut at 3"	28408
Tensioner Assy.; W/4WD		V-6 3.0 L	
Idler Pulley; W/4WD		Accessory Belt Drive Kit	
Tensioner Pulley; W/4WD		Serpentine	<b>♦K060841</b>
Timing Component Kit	☆▶TCKWP329	Tensioner Assy.	38332
•	or ☆ <b>≭TCK329</b>	Idler Pulley	36112
Cam. Belt			
Cam. Idler Pulley		Tensioner Pulley	38006
Cam. Tensioner Assy.		Timing Component Kit	☆DTCKWP329
Cam. Tensioner Hyd. Assy.		or or	☆ <b>≭</b> TCK329
Unner - Fng To Pad	23320	Cam. Belt	☆T329
Upper - Eng. To Rad.	ZOOZU	Cam. Idler Pulley	T41232
Lower - Eng. To Rad.	23319	Cam. Tensioner Assy.	<b>≭</b> T41231
Aux. Heater Inlet		Cam. Tensioner Hyd. Assy.	T43129
Aux. Heater Outlet		Upper	23265
Tee-1 To Eng.	18047	Lower	23264
Valve To Heater	18043	Engine To Heater Control Valve	19551
Pipe-1 To Housing	18394	Heater Control Valve To Heater Inlet	19553
Throttle Body To Housing	18395	•	19886
•		Heater Outlet	
Ridgeline		Water Housing To Throttle Body	18395
V-6 3.5 L		Throttle Body To Pipe-1	18394
Accessory Belt Drive Kit		Pipe-1 To Thermostat	18396
Serpentine		Pipe To Trans. Oil Cooler; W/Auto. Trans	18504
Tensioner Assy.		Trans. Oil Cooler To Housing; W/Auto. Trans	18503
Idler Pulley		V-6 3.0 L Electric Assist	
		Serpentine	<b>♦K040390</b>
Tensioner Pulley	☆DTCKWP329	Tensioner Pulley	38030
Timing Component Kit	WFICKWP329	Timing Component Kit	☆DTCKWP329
0. 5.11	or ☆ <b>★TCK329</b>	or	☆★TCK329
Cam. Belt		Cam. Belt	☆T329
Cam. Idler Pulley			
Cam. Tensioner Assy.		Cam. Idler Pulley	T41232
Cam. Tensioner Hyd. Assy		Cam. Tensioner Assy.	<b>≭</b> T41231
Upper - Eng. To Rad		Cam. Tensioner Hyd. Assy.	T43129
Lower - Eng. To Rad.		Upper	23779
Eng. To Valve		Lower	23783
Valve To Heater		Eng. To Aux. W.P.	18049
Heater Outlet		Valve To Heater	18041
	10100	Aux. W.P. To Valve	18048
S2000		Civio	
4-Cyl. 2.2 L		Civic	
Serpentine		4-Cyl. 1.3 L Electric Assist	
		Serpentine	<b>♦K040630</b>
Tensioner Assy.		Tensioner Assy.	39070
Tensioner Pulley		Tensioner Pulley	38030
Upper		Upper	23341
Lower		Lower - Eng. To Pipe	23327
By Pass			
Pipe To Valve	19326	Lower - Pipe To Rad.	23332
Valve To Heater		Eng. To Aux. W.P.	19555
Heater To Pipe		Valve To Heater; 3 1/4""	28411
Pipe To Eng.		Aux. W.P. To Valve	19557
_ ·	13020	Heater Outlet	19556
2006		4-Cyl. 1.8 L	
Accord		Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	
		09-007	<b>♦39054K</b>
4-Cyl. 2.4 L		Serpentine; W/A.C.; W/Enhancement Kit; W/Preferred Belt	
Accessory Belt Drive Kit		Routing	♦7PK2164
Serpentine			

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2006 - Continued		2006 - Continued	
Civic - Continued		Odyssey - Continued	
4-Cyl. 1.8 L - Continued		V-6 3.5 L - Continued	
Serpentine; W/A.C.; W/O Enhancement Kit; W/Preferred		Tensioner Assy.; Eng. Designation J35A6	38332
Belt Routing; Refer to Honda Bulletin 06-059	<b>♦K070852</b>	Tensioner Assy.; Eng. Designation J35A7	39092
Serpentine; W/O A.C.	<b>♦K070644</b>	Idler Pulley; Eng. Designation J35A6	36112
Tensioner Assy.	39054	Tensioner Pulley; Eng. Designation J35A6	38006
Upper	23326	Timing Component Kit	<b>☆DTCKWP329</b>
Lower; 2-Door	23342	or	☆ <b>≭</b> TCK329
Lower; 4-Door	23697	Cam. Belt	<b>☆T329</b>
Heater Inlet	19552	Cam. Idler Pulley	T41232
Heater Outlet	19550	Cam. Tensioner Assy.	<b>≭</b> T41231
Filler Pipe To Rad.	18147	Cam. Tensioner Hyd. Assy	T43129
4-Cyl. 2.0 L		Upper	23395
Accessory Belt Drive Kit	<b>♦ACK070649</b>	Lower	23396
Serpentine	<b>♦K070649</b>	Tee To Pipe - Inlet	18053
Tensioner Assy.	38278	Pilot	
Tensioner Pulley	38028	V-6 3.5 L	
Idler Pulley	36320	Accessory Belt Drive Kit; W/2WD	<b>♦ACK060841</b> k
Upper	23302	Accessory Belt Drive Kit, W/2WD	♦ACK060841
Lower	23303	Serpentine	♦K060841
Heater To Restrictor; 3 1/4""	28411 18045	Tensioner Assy.; W/2WD	39092
Filler Pipe To Rad.	18147	Tensioner Assy.; W/4WD	38332
•	10147	Idler Pulley; W/4WD	36112
CR-V		Tensioner Pulley; W/4WD	38006
4-Cyl. 2.4 L		Timing Component Kit	☆DTCKWP329
Serpentine	<b>♦K070683</b>	or	☆ <b>≭</b> TCK329
Tensioner Assy.	38278	Cam. Belt	☆T329
Tensioner Pulley	38028	Cam. Idler Pulley	T41232
Upper	22848	Cam. Tensioner Assy.	<b>≭</b> T41231
Lower	22849	Cam. Tensioner Hyd. Assy	T43129
By Pass	19339	Upper - Eng. To Rad	23320
Heater To Valve-1	19333	Lower - Eng. To Rad	23319
Valve-1 To Intake Manifold	19340	Aux. Heater Inlet	<b>&lt;21742</b>
Heater To Eng.	19890	Aux. Heater Outlet	<b>≥&lt;28466</b>
Element		Tee-1 To Eng	18047
		Valve To Heater	18043
4-Cyl. 2.4 L Accessory Belt Drive Kit	<b>♦ACK070694</b>	Pipe-1 To Housing	18394
Serpentine	♦K070694	Throttle Body To Housing	18395
Tensioner Assy.	38278	Ridgeline	
Tensioner Pulley	38028	V-6 3.5 L	
Upper	23325	Accessory Belt Drive Kit	<b>♦ACK060841</b>
Lower	23392	Serpentine Server NR	♦K060841
By Pass	19498	Tensioner Assy.	38332
Heater To Valve	19333	Idler Pulley	36112
Valve To Eng.	19497	Tensioner Pulley	38006
Heater To Eng.	19856	Timing Component Kit	☆DTCKWP329
		or	☆ <b>≭</b> TCK329
Insight		Cam. Belt	<b>☆T329</b>
3-Cyl. 1.0 L Electric Assist		Cam. Idler Pulley	T41232
Serpentine; W/O A.C.	<b>♦K050368</b>	Cam. Tensioner Assy.	<b>≭</b> T41231
Upper	23778	Cam. Tensioner Hyd. Assy	T43129
Lower	23790	Upper	23317
Eng. To Valve	18150	Lower	23318
Valve To Heater	18162	Eng. To Valve	18144
Heater Outlet	18151	Valve To Heater	18143
Thermostat To Water Housing Inlet	18161	Heater Outlet	18155
Water Housing Outlet To Thermostat	18158	S2000	
Water Housing To Pipe-1	18183		
Pipe-1 To Rotary Air Control Valve Inlet	18187	4-Cyl. 2.2 L	A V000570
Rotary Air Control Valve Outlet To Pipe	18184	Serpentine	♦K060578
Odyssey		Tensioner Assy.	38490 36100
V-6 3.5 L		Tensioner Pulley	36100
Accessory Belt Drive Kit; Eng. Designation J35A6	<b>♦ACK060841</b>	Upper	22823 22824
Accessory Belt Drive Kit; Eng. Designation J35A7	♦ACK060841K1	By Pass	19324
Serpentine	♦K060841	Pipe To Valve	19324
r <del>-</del>		Tipo to valve	19320

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2006 - Continued		2005 - Continued	
S2000 - Continued		Civic - Continued	
4-Cyl. 2.2 L - Continued		4-Cyl. 1.3 L Electric Assist - Continued	
Valve To Heater	19327	Eng. To Valve	18056
Heater To Pipe		Valve To Heater	19333
Pipe To Eng.		4-Cyl. 1.7 L	15000
Emission Hose - PCV Valve To Intake		Alt. & A.C	K060388
2005		Alt.; W/O A.C.	K060338
		P.S	K040398
Accord		Timing Component Kit	☆DTCKWP312
4-Cyl. 2.4 L		or or	☆TCK312
Accessory Belt Drive Kit; W/A.C.		Cam. Belt	☆T312
Serpentine; W/A.C.		Cam. Tensioner Assy.	T43175
Tensioner Assy		Upper	22829
Tensioner Pulley	38028	Lower	22830
Upper		Heater To Valve	19333
Lower	23262	Valve To Eng.; W/O CVT Valve To 4-Way Water Joint; W/CVT	19329 19330
By Pass		4-Way Water Joint To Eng.; W/CVT	19331
Engine To Heater Control Valve		Heater To Eng.	19332
Heater Control Valve To Heater Inlet		4-Cyl. 2.0 L	19332
Heater Outlet		Serpentine	<b>♦K070653</b>
Pipe-1 To Rotary Air Control Valve Inlet		Tensioner Assy.	√K070033 38421
Rotary Air Control Valve Outlet To Pipe		Idler Pulley	36320
Water Housing To Pipe-1; Cut at 3"	28408	Upper	23246
V-6 3.0 L		Lower	23245
Accessory Belt Drive Kit		By Pass	19489
Serpentine		Heater To Valve	19488
Tensioner Assy.		Valve To Eng.	19487
Idler Pulley		Heater To Eng.	19486
Tensioner Pulley		CR-V	
Timing Component Kit			
Cam. Belt	or ☆ <b>≭TCK329</b> ☆T329	4-Cyl. 2.4 L	
Cam. Idler Pulley		Serpentine	<b>♦K070683</b>
Cam. Tensioner Assy.		Tensioner Assy.	38278
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	38028
Upper		Upper	22848
Lower		Lower	22849
Engine To Heater Control Valve		By Pass	19339
Heater Control Valve To Heater Inlet		Heater To Valve-1	19333
Heater Outlet		Valve-1 To Intake Manifold	19340 19890
Water Housing To Throttle Body	18395	Heater To Eng.	13030
Throttle Body To Pipe-1		Element	
Pipe-1 To Thermostat	18396	4-Cyl. 2.4 L	
Pipe To Trans. Oil Cooler; W/Auto. Trans	18504	Accessory Belt Drive Kit	♦ACK070694
Trans. Oil Cooler To Housing; W/Auto. Trans	18503	Serpentine	<b>♦K070694</b>
V-6 3.0 L Electric Assist		Tensioner Assy.	38278
Serpentine	♦K040390	Tensioner Pulley	38028
Tensioner Pulley		Upper	23325
Timing Component Kit	☆ DTCKWP329	Lower	23324
	or ☆ <b>≭TCK329</b>	By Pass	19498
Cam. Belt		Heater To Valve	19333
Cam. Tensioner Assy.		Valve To Eng	19497
Cam. Tensioner Hyd. Assy		Heater To Eng.	19856
Cam. Idler Pulley		Insight	
Upper		1 -	
Lower		3-Cyl. 1.0 L Electric Assist Serpentine; W/A.C.	<b>♦K050440</b>
Eng. To Aux. W.P		Serpentine, W/A.C.	♦K050440 ♦K050368
Valve To Heater		Upper	√K030366 23778
Aux. W.P. To Valve	18048	Lower	23770
Civic		Eng. To Valve	18150
4-Cyl. 1.3 L Electric Assist		Valve To Heater	18162
Serpentine	♦K040635	Heater Outlet	18151
Tensioner Pulley		Thermostat To Water Housing Inlet	18161
Upper		Water Housing Outlet To Thermostat	18158
Lower - Rad. To Pipe		Water Housing To Pipe-1	18183
Lower - Pipe To Eng		Pipe-1 To Rotary Air Control Valve Inlet	18187
, •		1	

Cut to Fit.
☆Interference Engine Application. **★Does Not Include Cam. Tensioner Hyd. Assy.** 

pplication	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2005 - Continued		2004 - Continued	
nsight - Continued		Accord - Continued	
3-Cyl. 1.0 L Electric Assist - Continued		4-Cyl. 2.4 L - Continued	
Rotary Air Control Valve Outlet To Pipe	18184	Tensioner Assy	. 38278
•	10101	Tensioner Pulley	
Odyssey		Upper	
V-6 3.5 L		Lower	. 23262
Accessory Belt Drive Kit; Eng. Designation J35A6	<b>♦ACK060841</b>	By Pass	
Accessory Belt Drive Kit; Eng. Designation J35A7	♦ACK060841K1 ♦K060841	Engine To Heater Control Valve	
Serpentine Tensioner Assy.; Eng. Designation J35A6	₹KUUU041 38332	Heater Control Valve To Heater Inlet	
Tensioner Assy.; Eng. Designation 335A0	39092	Heater Outlet	
Idler Pulley; Eng. Designation J35A6	36112	Pipe-1 To Rotary Air Control Valve Inlet	
Tensioner Pulley; Eng. Designation J35A6	38006	Water Housing To Pipe-1; Cut at 3"	
Timing Component Kit	☆DTCKWP329	V-6 3.0 L	20400
or	☆ <b>≭</b> TCK329	Accessory Belt Drive Kit	
Cam. Belt	<b>☆T329</b>	Serpentine	
Cam. Idler Pulley	T41232	Tensioner Assy.	
Cam. Tensioner Assy.	<b>≭</b> T41231	Idler Pulley	
Cam. Tensioner Hyd. Assy	T43129	Tensioner Pulley	
Upper	23395	Timing Component Kit	
Lower	23396	or	☆ <b>≭TCK329</b>
Tee To Pipe - Inlet	18053	Cam. Belt	
Pilot		Cam. Idler Pulley	
V-6 3.5 L		Cam. Tensioner Assy.	<b>≭</b> T41231
Accessory Belt Drive Kit	<b>♦ACK060841</b>	Cam. Tensioner Hyd. Assy	
Serpentine	♦K060841	Upper	
Tensioner Assy.	38332	Lower	
Idler Pulley	36112	Engine To Heater Control Valve	
Tensioner Pulley	38006	Heater Control Valve To Heater Inlet	
Timing Component Kit	☆DTCKWP329	Heater Outlet	
or	☆ <b>≭</b> TCK329	Water Housing To Throttle Body	
Cam. Belt	<b>☆T329</b>	Throttle Body To Pipe-1	
Cam. Idler Pulley	T41232	Pipe-1 To ThermostatPipe To Trans. Oil Cooler; W/Auto. Trans	
Cam. Tensioner Assy.	<b>≭</b> T41231	Trans. Oil Cooler To Housing; W/Auto. Trans.	
Cam. Tensioner Hyd. Assy.	T43129	l .	10303
Upper	22938	Civic	
Lower	22939	4-Cyl. 1.3 L Electric Assist	
Aux. Heater Inlet	≈21742 ≈-20466	Serpentine	
Aux. Heater Outlet	<b>≈28466</b> 19349	Tensioner Pulley	
Tee-1 To Eng Eng. To Tee-2	19836	Upper	
Tee-2 To Heater	19749	Lower - Rad. To Pipe	
Valve To Tee-1	18190	Lower - Pipe To Eng.	. 23323
Heater To Valve	19174	4-Cyl. 1.7 L	
Throttle Body To Pipe-1	18132	Alt. & A.C.	
Pipe-1 To Pipe-2	≈18125	Alt.; W/O A.C.	
52000		P.S.	
		Timing Component Kit	
4-Cyl. 2.2 L		Cam. Belt	
Serpentine	<b>♦K060578</b>	Cam. Tensioner Assy.	
Tensioner Assy.	38490	Upper	
Idler Pulley	36343	Lower	
Tensioner Pulley	36100	Heater To Valve	
UpperLower	22823 22824	Valve To Eng.; W/O CVT	
By Pass	19324	Valve To 4-Way Water Joint; W/CVT	
Heater To Pipe-1	19325	4-Way Water Joint To Eng.; W/CVT	. 19331
Pipe-1 To Eng.	19826	Heater To Eng.	
Eng. To Pipe-2	19554	4-Cyl. 2.0 L	
Pipe-2 To Valve	19326	Serpentine	<b>♦K070653</b>
Valve To Heater	19327	Tensioner Assy	. 38421
2004		Idler Pulley	
1004		Tensioner Pulley	
Accord		Upper	
4-Cyl. 2.4 L		Lower	
Accessory Belt Drive Kit; W/A.C	<b>♦ACK070701</b>	By Pass	
ACCOSSOLY DEIL DIEVE INIT, WIA.O	A MOUNT OF A L	Heater To Valve	19488

See Micro-V Belt Routing Guide.
 ▶Kit Includes Water Pump.
 Cut to Fit.

pplication	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2004 - Continued		2004 - Continued	
Civic - Continued		Pilot	
		1	
4-Cyl. 2.0 L - Continued		V-6 3.5 L	
Valve To Eng.	19487	Alt. & A.C	
Heater To Eng	19486	P.S	
CR-V		Tensioner Assy Alt. & A.C.	
		Timing Component Kit	
4-Cyl. 2.4 L	A 1/070000	or	
Serpentine	<b>♦K070683</b>	Cam. Belt	
Tensioner Assy.	38278	Cam. Idler Pulley	
Tensioner Pulley	38028	Cam. Tensioner Assy	
Upper	22848	Cam. Tensioner Hyd. Assy	
Lower	22849	Upper	22938
By Pass	19339	Lower	22939
Heater To Valve-1	19333	Aux. Heater Inlet	<b>&lt;21742</b>
Valve-1 To Intake Manifold	19340	Aux. Heater Outlet	<b>≈28466</b>
Heater To Eng	19890	Tee-1 To Eng.	
Element		Eng. To Tee-2	
		Tee-2 To Heater	
1-Cyl. 2.4 L		Valve To Tee-1	
Accessory Belt Drive Kit; W/A.C.	<b>♦ACK070694</b>	Heater To Valve	
Serpentine; W/A.C.	<b>♦K070694</b>	Throttle Body To Pipe-1	
Tensioner Assy.	38278	Pipe-1 To Pipe-2	
Tensioner Pulley	38028	1 ' '	
Upper	23325	S2000	
Lower	23324	4-Cyl. 2.2 L	
By Pass	19498	Serpentine	. ♦K060578
Heater To Valve	19333	Tensioner Assy.	
Valve To Eng	19497	Idler Pulley	
Heater To Eng	19856	Tensioner Pulley	
		Upper	
nsight		Lower	
3-Cyl. 1.0 L Electric Assist		By Pass	
Serpentine; W/A.C.	<b>♦K050440</b>	Heater To Pipe-1	
Serpentine; W/O A.C.	<b>♦K050368</b>	1	
Upper	23778	Pipe-1 To Eng.	
Lower	23790	Eng. To Pipe-2	19554
Eng. To Valve	18150	Pipe-2 To Valve	
Valve To Heater	18162	Valve To Heater	. 19327
Heater Outlet	18151	2003	
Thermostat To Water Housing Inlet	18161		
Water Housing Outlet To Thermostat	18158	Accord	
Water Housing To Pipe-1	18183	4-Cyl. 2.4 L	
Pipe-1 To Rotary Air Control Valve Inlet	18187	Accessory Belt Drive Kit; W/A.C.	<b>♦ACK070701</b>
Rotary Air Control Valve Outlet To Pipe	18184	Serpentine: W/A.C.	
	10104	Tensioner Assy.	
Ddyssey		Tensioner Pulley	
V-6 3.5 L		1	
Alt. & A.C	K060458HD	Upper	
Or	K06045811D	Lower	
P.S	K040438	By Pass	
Tensioner Assy Alt. & A.C.	38322	Engine To Heater Control Valve	
Timing Component Kit	36322 ☆DTCKWP286	Heater Control Valve To Heater Inlet	
	☆★TCK286	Heater Outlet	
Or Cam. Belt		Pipe-1 To Rotary Air Control Valve Inlet	
	☆T286 T42038	Rotary Air Control Valve Outlet To Pipe	
Cam. Idler Pulley		Water Housing To Pipe-1; Cut at 3"	. 28408
Cam. Tensioner Assy.	<b>≭</b> T41090	V-6 3.0 L	
Cam. Tensioner Hyd. Assy	T43202	Accessory Belt Drive Kit	. \$ACK060841
Jpper	21586	Serpentine	. <b>♦K060841</b>
Lower	22341	Tensioner Assy.	
Heater To Eng.	19748	Idler Pulley	
Heater To Tee; W/Aux. Heater	19749	Tensioner Pulley	
Tee To Eng.; W/Aux. Heater	19750	Timing Component Kit	
Heater To Valve-1	19174	or	
Valve To Intake Manifold	19178	Cam. Belt	
Valve To Tee; W/Aux. Heater	18190	Cam. Idler Pulley	
Tee To Intake Manifold; W/Aux. Heater	<b>&lt;</b> 19178	Cam. Tensioner Assy.	. #T41232 . <b>#</b> T41231
·		Cam. Tensioner Hyd. Assy.	
		1	
		Upper	23265

pplication	Part No.	Application	Part No.
londa - Continued		Honda - Continued	
2003 - Continued		2003 - Continued	
Accord - Continued		Element - Continued	
/-6 3.0 L - Continued		4-Cyl. 2.4 L - Continued	
_ower	23264	Valve To Eng	19497
Engine To Heater Control Valve		Heater To Eng.	
Heater Control Valve To Heater Inlet			13030
Heater Outlet		Insight	
Water Housing To Throttle Body		3-Cyl. 1.0 L Electric Assist	
Phrottle Body To Pipe-1		Serpentine; W/A.C.	<b>♦K050440</b>
		Serpentine; W/O A.C.	♦K050368
Pipe-1 To ThermostatPipe-1 To Trans. Oil Cooler; W/Auto. Trans.		Upper	23778
Frans. Oil Cooler To Housing; W/Auto. Trans		Lower	23790
_	10303	Eng. To Valve	18150
Civic		Valve To Heater	18162
1-Cyl. 1.3 L Electric Assist		Heater Outlet	
Serpentine	♦K040635	Thermostat To Oil Warmer Inlet	
Fensioner Pulley		Oil Warmer Outlet To Thermostat	18185
Jpper		Thermostat To Water Housing Inlet	18161
ower - Rad. To Pipe		Water Housing Outlet To Thermostat	18158
ower - Pipe To Eng.		Water Housing To Pipe-1	18183
-Cyl. 1.7 L	20020	Pipe-1 To Rotary Air Control Valve Inlet	18187
Nt. & A.C	K060388	Rotary Air Control Valve Outlet To Pipe	18184
NI.: W/O A.C.		1	.0.0.
P.S		Odyssey	
Timing Component Kit		V-6 3.5 L	
ming Component Nit	or ☆TCK312	Alt. & A.C	K060458H
Cam. Belt		or	K060458
Cam. Tensioner Assy.		P.S	K040438
lpper		Tensioner Assy Alt. & A.C.	38322
ower		Timing Component Kit	☆DTCKWP28
leater To Valve		or	☆ <b>≭</b> TCK286
/alve To Eng.; W/O CVT		Cam. Belt	☆T286
/alve To 4-Way Water Joint; W/CVT		Cam. Idler Pulley	T42038
-Way Water Joint To Eng.; W/CVT	19331	Cam. Tensioner Assy.	<b>≭</b> T41090
Heater To Eng.		Cam. Tensioner Hyd. Assy	T43202
•	13332	Upper	21586
-Cyl. 2.0 L	A MOZOCEO	Lower	22341
Serpentine		Heater To Eng.	19748
Fensioner Assy.		Heater To Tee; W/Aux. Heater	19749
dler Pulley		Tee To Eng.; W/Aux. Heater	19750
Fensioner Pulley		Heater To Valve-1	
Jpper		Valve To Intake Manifold	19178
ower		Valve To Tee; W/Aux. Heater	18190
By Pass		Tee To Intake Manifold; W/Aux. Heater	<b>&lt;</b> 19178
leater To Valve		· ·	
/alve To Eng		Pilot	
leater To Eng	19486	V-6 3.5 L	
R-V		Alt. & A.C	K060468
-Cyl. 2.4 L		P.S	K040438
Serpentine; W/A.C	♦K070683	Tensioner Assy Alt. & A.C.	38327
ensioner Assy.		Timing Component Kit	☆DTCKWP28
ensioner Pulley		or	☆ <b>≭</b> TCK286
pper		Cam. Belt	<b>☆T286</b>
ower		Cam. Idler Pulley	T42038
y Pass		Cam. Tensioner Assy	<b>≭</b> T41090
leater To Valve-1		Cam. Tensioner Hyd. Assy	T43202
alve-1 To Intake Manifold		Upper	22938
eater To Eng.		Lower	22939
· ·	13030	Aux. Heater Inlet	<b>&lt;21742</b>
ement		Aux. Heater Outlet	<b>≥&lt;28466</b>
-Cyl. 2.4 L		Tee-1 To Eng	19349
Accessory Belt Drive Kit; W/A.C.		Eng. To Tee-2	19836
Serpentine; W/A.C.		Tee-2 To Heater	19749
Fensioner Assy.		Valve To Tee-1	18190
ensioner Pulley		Heater To Valve	19174
Jpper		Throttle Body To Pipe-1	18132
_ower		Pipe-1 To Pipe-2	<b>≥&lt;18125</b>
By Pass			
-, · ~~~	19333	i	

♦ See Micro-V Belt Routing Guide. ► Mit Includes Water Pump. Cut to Fit.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2003 - Continued		2002 - Continued	
S2000		Civic - Continued	
4-Cyl. 2.0 L		4-Cyl. 1.7 L - Continued	
Serpentine		Valve To Eng.; W/O CVT	19329
Tensioner Assy.		Valve To 4-Way Water Joint; W/CVT	19330
Idler Pulley		4-Way Water Joint To Eng.; W/CVT	19331
Tensioner Pulley	36100	Heater To Eng	19332
Upper	22823	4-Cyl. 2.0 L	
Lower	22824	Serpentine	<b>♦K070653</b>
By Pass	19324	Tensioner Assy.	38421
Heater To Pipe-1	19325	Idler Pulley	36320
Pipe-1 To Eng.	19826	Tensioner Pulley	38028
Eng. To Pipe-2		Upper	23246
Pipe-2 To Valve		Lower	23245
Valve To Heater		By Pass	19489
	10021	Heater To Valve	19488
2002		Valve To Eng.	19487
Accord		Heater To Eng.	19486
		ı	13400
4-Cyl. 2.3 L		CR-V	
Alt. & A.C	K060435	4-Cyl. 2.4 L	
P.S	K040418	Serpentine	<b>♦K070683</b>
Timing Component Kit	☆DTCKWP244	Tensioner Assy.	38278
• ,	or ☆TCK244	Tensioner Pulley	38028
Cam. Belt	☆T244	1	
Cam. Tensioner Assy.		Upper	22848
Balance Shaft Belt		Lower	22849
Balance Shaft Tensioner Assy.		By Pass	19339
· · · · · · · · · · · · · · · · · ·		Heater To Valve-1	19333
Upper		Valve-1 To Intake Manifold	19340
Lower		Heater To Eng	19890
Heater Outlet		Insight	
Heater Control Valve To Heater Inlet; Cut at 3"		1 -	
Engine To Heater Control Valve		3-Cyl. 1.0 L Electric Assist	
Thermostat To Pipe-1		Serpentine; W/A.C.	♦K050440
Pipe-1 To Throttle Body	18497	Serpentine, W/O A.C.	♦K050368
Throttle Body To Air Control Valve		Upper	23778
Air Control Valve To Pipe-2	18502	Lower	23790
V-6 3.0 L		Eng. To Valve	18150
Serpentine - Alt. & A.C.	♦K060461	Valve To Heater	18162
P.S.		Heater Outlet	18151
		1	
Tensioner Assy Alt. & A.C.		Thermostat To Oil Warmer Inlet	18186
Tensioner Pulley - Alt. & A.C.		Oil Warmer Outlet To Thermostat	18185
Timing Component Kit		Thermostat To Water Housing Inlet	18161
	or ☆ <b>≭TCK286</b>	Water Housing Outlet To Thermostat	18158
Cam. Belt	☆T286	Water Housing To Pipe-1	18183
Cam. Idler Pulley	T42038	Pipe-1 To Rotary Air Control Valve Inlet	18187
Cam. Tensioner Assy	<b>≭</b> T41090	Rotary Air Control Valve Outlet To Pipe	18184
Cam. Tensioner Hyd. Assy		1 '	
Upper		Odyssey	
Lower		V-6 3.5 L	
Engine To Heater Control Valve		Alt. & A.C	K060458HD
Heater Control Valve To Heater Inlet		or	K060458
Heater Outlet		P.S	K040438
Housing To Pipe-1		Tensioner Assy Alt. & A.C.	38322
		Timing Component Kit	☆DTCKWP286
Pipe-1 To Throttle Body		or	☆★TCK286
Throttle Body To Housing	18192	Cam. Belt	☆T286
Civic		Cam. Idler Pulley	™ 1200 T42038
4-Cyl. 1.7 L		Cam. Tensioner Assy.	¥T41090
	NUCU200		
Alt. & A.C		Cam. Tensioner Hyd. Assy.	T43202
Alt.; W/O A.C		Upper	21586
P.S		Lower	22341
Timing Component Kit		Heater To Eng.	19748
	or ☆TCK312	Heater To Tee; W/Aux. Heater	19749
Cam. Belt		Tee To Eng.; W/Aux. Heater	19750
Cam. Tensioner Assy		Heater To Valve-1	19174
Upper		Valve To Intake Manifold	19178
Lower		Valve To Tee; W/Aux. Heater	18190
Heater To Valve		Tee To Intake Manifold; W/Aux. Heater	><19178

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2002 - Continued		2001 - Continued	
		Accord - Continued	
Passport			
V-6 3.2 L		V-6 3.0 L - Continued	00040
Serpentine; W/A.C.	<b>♦K060900</b>	Upper	22340
Tensioner Assy.	38266	Lower	22341
Tensioner Pulley		Engine To Heater Control Valve	19047
Idler Pulley		Heater Control Valve To Heater Inlet	18188
Fan Bracket		Heater Outlet	
Timing Component Kit	☆ <b>≭</b> TCK303 ☆DTCKWP303	Housing To Pipe-1	18193
Cam. Belt	☆T303	Pipe-1 To Throttle Body Throttle Body To Housing	18191 18192
Cam. Idler Pulley		, ,	10192
Cam. Tensioner Assy.		Civic	
Cam. Tensioner Hyd. Assy.		4-Cyl. 1.7 L	
Upper	22377	Alt. & A.C.	K060388
Lower	22376	Alt.; W/O A.C	K060338
By Pass		P.S	K040398
Heater To Pipe-1		Timing Component Kit	☆DTCKWP312
Heater To Pipe-2		or	☆TCK312
Pipe-3 To Throttle Body		Cam. Belt	☆T312
Throttle Body To Pipe-4		Cam. Tensioner Assy.	T43175
	• • 10001	Upper	22829
S2000		Lower	22830
4-Cyl. 2.0 L		Heater To Valve	19333
Serpentine	<b>♦K060578</b>	Valve To Eng.; W/O CVT	19329
Tensioner Assy.	38490	Valve To 4-Way Water Joint; W/CVT	19330
Idler Pulley	36343	4-Way Water Joint To Eng., W/CVT	19331
Tensioner Pulley	36100	Heater To Eng.	19332
Upper	22823	CR-V	
Lower	22824		
By Pass	19324	4-Cyl. 2.0 L	
Heater To Pipe-1	19325	Alt	K040322
Pipe-1 To Eng.	19826	P.S	K040353
Eng. To Pipe-2	19554	A.C	K040332
Pipe-2 To Valve	19326	Idler Pulley - A.C.	38030
Valve To Heater	19327	Timing Component Kit	☆DTCKWP184
2001		Or Delt	☆TCK184
		Cam. Belt	☆T184
Accord		Cam. Tensioner Assy.	
4-Cyl. 2.3 L		Upper	22322
Alt. & A.C	K060435	Lower	<b>≈21871</b>
P.S.	K040418	By Pass; W/Man. Trans.	≫18700 18701
Timing Component Kit	☆DTCKWP244	By Pass; W/Auto. Trans.	
or	☆TCK244	Heater To Valve-1Valve-1 To Intake Manifold	~10002 19182
Cam. Belt		Heater To Eng.	
Cam. Tensioner Assy.		Throttle Body To Valve-2; Cut at 8"	28407
Balance Shaft Belt		Valve-2 To Pipe-2; Cut at 14"	28407 28407
Balance Shaft Tensioner Assy.		Pipe-3 To Pipe-4	
Upper		Pipe-4 To Throttle Body	≈18021 ≈18010
Lower			σ~10010
Heater Outlet		Insight	
Heater Control Valve To Heater Inlet; Cut at 3"		3-Cyl. 1.0 L Electric Assist	
Engine To Heater Control Valve		Serpentine; W/A.C.	<b>♦K050440</b>
Thermostat To Pipe-1		Serpentine; W/O A.C.	♦K050368
Pipe-1 To Throttle Body		Upper	23778
Throttle Body To Air Control Valve	18498	Lower	23790
Air Control Valve To Pipe-2	18502	Eng. To Valve	18150
V-6 3.0 L	***	Valve To Heater	18162
Serpentine - Alt. & A.C.	<b>♦K060461</b>	Heater Outlet	
P.S.		Thermostat To Oil Warmer Inlet	
Tensioner Assy Alt. & A.C.		Oil Warmer Outlet To Thermostat	18185
Tensioner Pulley - Alt. & A.C.	38001	Thermostat To Water Housing Inlet	18161
Timing Component Kit	☆DTCKWP286A	Water Housing Outlet To Thermostat	18158
or	☆★TCK286	Water Housing To Pipe-1	
Cam. Belt	∺ TCK260 ☆T286	Pipe-1 To Rotary Air Control Valve Inlet	18187
Cam. Idler Pulley		Rotary Air Control Valve Outlet To Pipe	18184
Cam. Tensioner Assy.		The second secon	10107
Cam. Tensioner Hyd. Assy.			

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ⇔Cut to Fit.

**^{*}**Does Not Include Cam. Tensioner Hyd. Assy. ❖Protective Sleeve Required. ❖See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Honda - Continued		Honda - Continued	
2001 - Continued		2001 - Continued	
		S2000	
Odyssey		1	
V-6 3.5 L		4-Cyl. 2.0 L	
Serpentine - Enhancement Kit; Refer to TSB 03-052;		Serpentine	<b>♦K060578</b>
Solves Noise Issue	<b>♦38327K</b>	Tensioner Assy.	38490
Serpentine - Alt. & A.C.; W/Enhancement Kit; Refer to		Idler Pulley	36343
TSB 03-052	<b>♦6PK1190</b>	Tensioner Pulley	36100
Serpentine - Alt. & A.C.; W/O Enhancement Kit	<b>♦K060468</b>	Upper	22823
P.S	K040438	Lower	22824
Tensioner Assy Alt. & A.C.	38327	By Pass	19324
Tensioner Pulley	38001		
Timing Component Kit	☆DTCKWP286	Heater To Pipe-1	19325
•		Pipe-1 To Eng.	19826
Or Dall	☆ <b>≭TCK286</b>	Eng. To Pipe-2	19554
Cam. Belt	☆T286	Pipe-2 To Valve	19326
Cam. Idler Pulley	T42038	Valve To Heater	19327
Cam. Tensioner Assy	<b>≭</b> T41090		
Cam. Tensioner Hyd. Assy	T43202	Hummer	
Upper	21586	2010	
Lower	22341	2010	
Heater To Eng.		H2	
Heater To Tee; W/Aux. Heater	19749	V-8 6.2 L	
Tee To Eng.; W/Aux. Heater		Serpentine	♦K060935HE
Heater To Valve-1		or	♦K060935
Valve To Intake Manifold	19178	A.C.; Installation Tool Required	K040355SF
Valve To Tee; W/Aux. Heater; Cut at 5"	28411	Stretch Fit Belt Installation Tool	91030
Tee To Intake Manifold; W/Aux. Heater	<b>≈19178</b>		
		Tensioner Assy Serpentine	39083
Passport		Idler Pulley - Serpentine	36299
V-6 3.2 L		Tensioner Pulley - Serpentine	38009
Serpentine	<b>♦K060900</b>	Upper	23438
	38266	Lower	23439
Tensioner Assy.		Heater To Thermostat; Cut at 33"	28411
Idler Pulley	38008	Rad. To Eng.; Cut at 39"	28407
Tensioner Pulley	38005	Rad. To Reservoir	≈21537
Fan Bracket	FB1005	· ·	~21337
Timing Component Kit	☆ <b>≭TCK303</b>	H3; H3T	
or	☆DTCKWP303	5-Cyl. 3.7 L	
Cam. Belt	☆T303		. 1/0000404
Cam. Idler Pulley		Serpentine; Aramid	<b>♦K060916A</b>
		Tensioner Assy.	38178
Cam. Tensioner Assy.		Idler Pulley	36301
Cam. Tensioner Hyd. Assy	T43188	Tensioner Pulley	36101
Upper	22377	Upper	<b>≈22129</b>
Lower	22376	Lower	22917
By Pass	<b>*</b> 18421	Heater To Pipe-1	≈19193
Heater To Pipe-1	<b>❖</b> 19158		
Heater To Pipe-2	<b>❖</b> 19157	Connector - Heater To Pipe-1	28502
Pipe-3 To Throttle Body		Pipe-1 To Eng.	<b>≈19252</b>
Throttle Dady To Dine 4	10020	Eng. To Heater	19829
Throttle Body To Pipe-4	<b>%</b> ≔18031	Connector - Eng. To Heater	28502
Prelude		Rad. To Reservoir; Cut at 55"	28409
		V-8 5.3 L	-
4-Cyl. 2.2 L		Serpentine	<b>♦K060935H</b> E
Alt. & A.C	K060410	1 '	
P.S	K040400	Or	♦K060935
Timing Component Kit	<b>☆DTCKWP226A</b>	A.C.; Installation Tool Required	K040355SF
or	☆ <b>≭</b> TCK226	Stretch Fit Belt Installation Tool	91030
Cam. Belt	☆T226	Tensioner Assy Serpentine	39083
Cam. Tensioner Assy.		Idler Pulley - Serpentine	36299
Cam Tangianar Hud Asay		Tensioner Pulley - Serpentine	38009
Cam. Tensioner Hyd. Assy.	T43222	Upper	23436
Balance Shaft Belt	☆T186	Lower	23437
Balance Shaft Tensioner Assy			
Upper	<b>&lt;22182</b>	Heater To Pipe-1; Cut at 13"	28411
Lower; W/Auto. Trans	22181	Pipe-1 To Thermostat	<b>≈28466</b>
Lower; W/Man. Trans.	22511	Heater To Pipe-2; Cut at 13"	28412
Heater To Pipe-1		Pipe-2 To Eng.; Cut at 14"	28407
		Pipe-2 To Thermostat	<b>≈28474</b>
Heater To Valve-1		Rad. To Reservoir; Cut at 55"	28409
Valve-1 To Eng.	19150	Tada 10 Nosorvoii, Out at 00	20403
Thermostat To Valve-2	<b>≫18214</b>		
	00407	1	
Valve-2 To Pipe-2; Cut at 5"	28407		
Valve-2 To Pipe-2; Cut at 5"Pipe-2 To Throttle Body; Cut at 5"	28407 28407		

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Hummer - Continued		Hummer - Continued	
2009		2008 - Continued	
12			
		H3	
V-8 6.2 L		5-Cyl. 3.7 L	
Serpentine	<b>♦K060935HD</b>	Serpentine; Aramid	<b>♦K060916A</b>
or	<b>♦K060935</b>	Tensioner Assy.	38178
A.C.; Installation Tool Required	K040355SF	Idler Pulley	36301
Stretch Fit Belt Installation Tool	91030	Tensioner Pulley	36101
Tensioner Assy Serpentine	39083	Upper	<b>≈22129</b>
Idler Pulley - Serpentine	36299	Lower	22917
Tensioner Pulley - Serpentine	38009	Heater To Pipe-1	<b>≪19193</b>
Upper	23438	Connector - Heater To Pipe-1	28500
Lower	23439	Pipe-1 To Eng.	<b>≫19252</b>
Heater To Thermostat; Cut at 33"	28411	Eng. To Heater	19829
Rad. To Eng.; Cut at 39"	28407	Connector - Eng. To Heater	28502
Rad. To Reservoir		Rad. To Reservoir; Cut at 55"	28409
		V-8 5.3 L	
I3; H3T			<b>♦K060935HD</b>
5-Cyl. 3.7 L		Serpentine	
Serpentine; Aramid	<b>♦K060916A</b>	Or	♦K060935
Tensioner Assy.	38178	A.C.; Installation Tool Required	K040355SF
dler Pulley	36301	Stretch Fit Belt Installation Tool	91030
Tensioner Pulley	36101	Tensioner Assy Serpentine	38158
		Idler Pulley - Serpentine	36299
Jpper	<b>≈22129</b>	Tensioner Pulley - Serpentine	38009
_ower	22917	Upper	23436
Heater To Pipe-1	<b>≈19193</b>	Lower	23437
Connector - Heater To Pipe-1	28500	Heater To Pipe-1; Cut at 13"	28411
Pipe-1 To Eng	<b>≫19252</b>	Pipe-1 To Thermostat	<b>≈28466</b>
Eng. To Heater	19829	Heater To Pipe-2; Cut at 13"	28412
Connector - Eng. To Heater	28502	Pipe-2 To Eng.; Cut at 14"	28407
Rad. To Reservoir; Cut at 55"	28409	Pipe-2 To Thermostat	≥28474
/-8 5.3 L		Rad. To Reservoir; Cut at 55"	
Serpentine	<b>♦K060935HD</b>		28409
Orportune	♦K060935	2007	
A.C.; Installation Tool Required	√K000933 K040355SF		
Stretch Fit Belt Installation Tool		H2	
	91030	V-8 6.0 L	
Tensioner Assy Serpentine	39083	Accessory Belt Drive Kit - A.C.	ACK040378H
Idler Pulley - Serpentine			
Tensioner Pulley - Serpentine	38009	Serpentine	♦K060930HD
Upper	23436	or	♦K060930
Lower	23437	A.C	K040378HD
Heater To Pipe-1; Cut at 13"	28411	or	K040378
Pipe-1 To Thermostat	<b>≥&lt;28466</b>	Tensioner Assy A.C.	38159
Heater To Pipe-2; Cut at 13"	28412	Tensioner Assy Serpentine	38158
Pipe-2 To Eng.; Cut at 14"	28407	Idler Pulley - Serpentine	36299
Pipe-2 To Thermostat	<b>≥&lt;28474</b>	Tensioner Pulley - Serpentine	38009
Rad. To Reservoir; Cut at 55"	28409	Tensioner Pulley - A.C.	36169
·	20403	Upper	23382
9008		Lower	22750
		Heater To Thermostat; Cut at 33"	28411
12		Thermostat To Heater	22554
/-8 6.2 L			
Accessory Belt Drive Kit - A.C.	ACK040378HD	Rad. To Throttle Body	18130
Serpentine	♦K060935HD	Throttle Body To Eng.	18623
or or		Rad. To Reservoir	<b>≈21537</b>
C.	♦K060935	H3	
A.C	K040378HD		
Or	K040378	5-Cyl. 3.7 L	A 1/2000 12 1
Tensioner Assy A.C.	38159	Serpentine; Aramid	<b>♦K060916A</b>
Tensioner Assy Serpentine	38158	Tensioner Assy.	38178
	36299	Idler Pulley	36301
dler Pulley - Serpentine	20000	Tensioner Pulley	36101
dler Pulley - Serpentine	38009	Upper	<b>≈22129</b>
dler Pulley - Serpentine Fensioner Pulley - Serpentine	36169	Opper	
dler Pulley - Serpentine	36169		22917
dler Pulley - Serpentine	36169 23438	Lower	
dler Pulley - Serpentine	36169 23438 23439	Lower Heater To Pipe-1	<b>&lt;19193</b>
dler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat; Cut at 33"	36169 23438 23439 28411	Lower  Heater To Pipe-1  Connector - Heater To Pipe-1	<b>≈19193</b> 28500
Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat; Cut at 33" Rad. To Eng.; Cut at 39"	36169 23438 23439 28411 28407	Lower  Heater To Pipe-1  Connector - Heater To Pipe-1  Pipe-1 To Eng.	><19193 28500 ><19252
Idler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C. Upper Lower Heater To Thermostat; Cut at 33" Rad. To Eng.; Cut at 39" Rad. To Reservoir	36169 23438 23439 28411	Lower	><19193 28500 ><19252 19829
dler Pulley - Serpentine Tensioner Pulley - Serpentine Tensioner Pulley - A.C.  Jpper  Lower  Heater To Thermostat; Cut at 33"  Rad. To Eng.; Cut at 39"	36169 23438 23439 28411 28407	Lower  Heater To Pipe-1  Connector - Heater To Pipe-1  Pipe-1 To Eng.	≈19193 28500 ≈19252

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Hummer - Continued		Hummer - Continued	
2006		2004-2003	
H1		H1	
V-8 6.6 L Diesel		V-8 6.5 L Diesel	
Serpentine	♦K061187HD	Serpentine	<b>♦K061015HD</b>
or	<b>♦K061187</b>	or	<b>♦K061015</b>
Tensioner Assy.		Tensioner Assy.	38118
Idler Pulley - Upper		Tensioner Pulley	38006
Idler Pulley - Lower		Upper	<b>≈22548</b>
Tensioner Pulley		Lower - Eng. To Pipe	22649
Upper; Cut at 10"		Lower - Pipe To Rad	<b>≈20685</b>
Lower - Pipe To W.P		By Pass By Pass - Tank To Pipe	22210 21781
	~21400	Heater To Valve	28470
H2		Valve To Eng.	≈28466
V-8 6.0 L		Eng. To Valve	28470
Accessory Belt Drive Kit - A.C.		Valve To Heater	<b>&lt;18877</b>
Serpentine		Eng. To Aux. Heater; Cut at 80"	28411
or		Aux. Heater To Eng.; Cut at 80"	28411
A.C		Rad. To Reservoir; Cut at 25"	28409
Or Tarakan A O		H2	
Tensioner Assy A.C.			
Tensioner Assy Serpentine		V-8 6.0 L	A CI/O 4027011
Idler Pulley - Serpentine Tensioner Pulley - Serpentine	36299 38009	Accessory Belt Drive Kit - A.C. Serpentine, W/145A. Alt.	ACK040378H
Tensioner Pulley - A.C.		or	<b>♦К060930П</b> D
Upper		A.C	K040378HD
Lower		or	K04037611D
Heater To Thermostat; Cut at 33"		Tensioner Assy A.C.	38159
Thermostat To Heater		Tensioner Assy Serpentine	38158
Rad. To Throttle Body		Idler Pulley - Serpentine	36299
Throttle Body To Eng.		Tensioner Pulley - Serpentine	
Rad. To Reservoir	<b>≈21537</b>	Tensioner Pulley - A.C.	36169
Н3		Upper	22436
		Lower	22750
5-Cyl. 3.5 L	A 1/000040A	Heater To Thermostat; Cut at 33"	28411
Serpentine; Aramid		Thermostat To Heater	22554
Tensioner Assy.		Rad. To Throttle Body	18130
Idler Pulley Tensioner Pulley		Throttle Body To Eng.	18623
Upper		Rad. To Reservoir	<b>≈21537</b>
Lower		2002	
Heater To Pipe-1		114	
Connector - Heater To Pipe-1		H1	
Pipe-1 To Eng.		V-8 6.5 L Diesel	
Eng. To Heater	19829	Serpentine	<b>♦K061015HD</b>
Connector - Eng. To Heater	. 28502	or	♦K061015
Rad. To Reservoir; Cut at 55"	. 28409	Tensioner Assy.	38118
2005		Tensioner Pulley	38006
		Upper	<b>≈22548</b>
H2		Lower - Eng. To Pipe	22649 ~20695
V-8 6.0 L		Lower - Pipe To Rad.	⊱<20685 22210
Accessory Belt Drive Kit - A.C.	ACK040378HD	By Pass - Tank To Pipe	21781
Serpentine		Heater To Valve	28470
or		Valve To Eng.	≈28466
A.C		Eng. To Valve	28470
or		Valve To Heater	≈18877
Tensioner Assy A.C.		Eng. To Aux. Heater; Cut at 80"	
Tensioner Assy Serpentine		Aux. Heater To Eng.; Cut at 80"	
Idler Pulley - Serpentine		Rad. To Reservoir; Cut at 25"	28409
	38009	Hyundai	
		HERASII ISISI	
Tensioner Pulley - A.C.			
Tensioner Pulley - A.C	. 22436	2016	
Tensioner Pulley - A.C. Upper Lower	. 22436 . 22750	2016	
Tensioner Pulley - A.C. Upper Lower Heater To Thermostat; Cut at 33"	. 22436 . 22750 . 28411	<b>2016</b> i10	
Tensioner Pulley - A.C. Upper	. 22436 . 22750 . 28411 . 22554	2016 i10 3-Cyl. 1.0 L (Non-US)	
Lower	. 22436 . 22750 . 28411 . 22554 . 18130	<b>2016</b> i10	K050364
Tensioner Pulley - A.C. Upper Lower Heater To Thermostat; Cut at 33" Thermostat To Heater	. 22436 . 22750 . 28411 . 22554 . 18130 . 18623	2016 i10 3-Cyl. 1.0 L (Non-US)	K050364

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2015		2014 - Continued	
Azera		Elantra - Continued	
		<b>I</b>	
4-Cyl. 2.4 L (Non-US)		4-Cyl. 1.8 L - Continued	
Serpentine	K060886	Heater Inlet; Models made in USA.	. 18544
Tensioner Assy.	39071	4-Cyl. 2.0 L	
Idler Pulley	36307	Serpentine	
V-6 3.3 L		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	
Serpentine	<b>♦K060667</b>	Upper - Filler Neck To Eng.	
Tensioner Assy.	39104	Upper - Rad. To Filler Neck	
Idler Pulley	36325	Lower	
Throttle Body Outlet	18601	By Pass	
Elantra		Eng. To Pipe	18546
4-Cyl. 1.6 L (Non-US)		Equus	
	K060404	V-8 5.0 L	
Serpentine; W/A.C.	K060494		A 1/000070
Serpentine; W/O A.C.	K060376	Serpentine	. <b>♦K060870</b>
Idler Pulley	36149	Genesis	
Upper - Cap To Eng.	23916	V-6 3.8 L	
Upper - Rad. To Cap	23915	Serpentine; Nov. 6, 2013 & Older	<b>♦K060975</b>
Lower	23913	Serpentine, Nov. 7, 2013 & Newer	
4-Cyl. 1.8 L; 4-Cyl. 2.0 L	c	Idler Pulley	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	1 '	30323
Equus; Genesis		V-8 5.0 L	A 1/000070
- ·		Serpentine	. <b>♦K060870</b>
V-8 5.0 L	A 1/000070	i10	
Serpentine	<b>♦K060870</b>	3-Cyl. 1.0 L (Non-US)	
i10		Alt	K050364
3-Cyl. 1.0 L (Non-US)		I	. 100004
Alt	K050364	4-Cyl. 1.1 L (Non-US)	K04030E
•	11030304	Alt.	
2014		A.C.	
Accort		Cam. Belt	T1013
Accent		i30	
4-Cyl. 1.6 L		4-Cyl. 1.6 L Diesel (Non-US)	
Serpentine; W/A.C.	<b>♦K060494</b>	Alt.; W/O A.C	. K050647
Serpentine; W/O A.C.	<b>♦K060376</b>	<b>I</b>	. 1030047
Idler Pulley	36419	Santa Fe	
Upper - Rad. To Cap	23915	4-Cyl. 2.0 L	
Lower	23913	Serpentine	. <b>♦K060837</b>
Heater Inlet	18600	Idler Pulley - Upper	
Heater Outlet	18598	Alt. Decoupler Pulley	
_		Throttle Body Inlet	
Azera		4-Cyl. 2.4 L	. 10000
4-Cyl. 2.4 L (Non-US)			<b>△</b> ₩0€0027
Serpentine	K060886	Serpentine	. ♦K060837
Tensioner Assy.	39071	Tensioner Assy.	
Idler Pulley	36307	Idler Pulley - Upper	
V-6 3.3 L		Idler Pulley - Lower	
Serpentine	<b>♦K060667</b>	Throttle Body Inlet	
Tensioner Assy.	39104	Throttle Body Outlet	18597
Idler Pulley	36325	Sonata	
Throttle Body Outlet	18601	4-Cyl. 2.0 L	
•	10001		
Elantra		Serpentine	
4-Cyl. 1.6 L (Non-US)		Tensioner Assy.	
Serpentine; W/A.C.	K060494	Idler Pulley - Lower	
Serpentine; W/O A.C.	K060376	Idler Pulley - Upper	
Idler Pulley	36149	Upper	
Upper - Cap To Eng.	23916	Lower	23898
Upper - Rad. To Cap	23915	4-Cyl. 2.4 L	A 1/0000=
Lower	23913	Serpentine	
4-CvI. 1.8 L	20010	Tensioner Assy.; Apr. 1, 2014 & Older	39071
	<b>♦K060505</b>	Idler Pulley - Lower	36307
Serpentine		Idler Pulley - Upper	36443
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P 23881	Alt. Decoupler Pulley	
Upper - Filler Neck To Eng.		Upper	23906
Upper - Rad. To Filler Neck	23882	Lower	
Lower	24266	Throttle Body Inlet	18629
By Pass	18547	Throttle Body Outlet	18597
Eng. To Pipe	18546		

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2014 - Continued		2013 - Continued	
Veloster		i30	
4-Cyl. 1.6 L		4-Cyl. 1.6 L Diesel (Non-US)	
Alt. Decoupler Pulley	37182P	Alt.; W/O A.C	K050647
2013		Santa Fe	
Accent		4-Cyl. 2.0 L	
		Serpentine	
4-Cyl. 1.6 L	V000404	Idler Pulley - Upper	
Serpentine; W/A.C	<b>♦К060494</b> <b>♦К060376</b>	Alt. Decoupler Pulley	
Idler Pulley	36419	Throttle Body Inlet	18630
Upper - Rad. To Cap	23915	4-Cyl. 2.4 L Serpentine	
Lower	23913	Tensioner Assy.	
Heater Inlet	18600	Idler Pulley - Upper	
Heater Outlet	18598	Idler Pulley - Lower	
Azera		Throttle Body Inlet	18629
4-Cyl. 2.4 L (Non-US)		Throttle Body Outlet	
Serpentine	K060886	V-6 3.3 L	
Tensioner Assy.	39071	Serpentine; Oct. 10, 2013 & Older	
Idler Pulley	36307	Serpentine; Oct. 11, 2003 & Newer	
V-6 3.3 L		Tensioner Assy.	
Serpentine	<b>♦K060763</b>	Idler Pulley	36325
Tensioner Assy.	39104	Sonata	
Idler Pulley	36325	4-Cyl. 2.0 L	
Throttle Body Outlet	18601	Serpentine	♦K060837
Elantra		Tensioner Assy.	
4-Cyl. 1.6 L (Non-US)		Idler Pulley - Lower	
Serpentine; W/A.C.	K060494	Idler Pulley - Upper	
Serpentine, W/O A.C.	K060376	Lower	
Idler Pulley	36149	4-Cvl. 2.4 L	23090
Upper - Cap To Eng.	23916	Accessory Belt Drive Kit	ACK060840
Upper - Rad. To Cap	23915 23913	Serpentine	
Lower	23913	Tensioner Assy.	
<b>4-Cyl. 1.8 L</b> Serpentine; W/A.C	<b>♦K060505</b>	Idler Pulley - Lower	36307
Serpentine; W/O A.C.	♦K060305 ♦K060385	Idler Pulley - Upper	36443
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Alt. Decoupler Pulley	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Upper	
Upper - Filler Neck To Eng.	23881	Lower	
Upper - Rad. To Filler Neck	23882	Throttle Body Inlet Throttle Body Outlet	
Lower; Limited	24266	· '	10391
Lower; GLS	23879	Tucson	
By Pass	18547	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Eng. To Pipe  Heater Inlet; Aug. 24, 2012 & Older	18546 18544	Serpentine	
Heater Outlet; Aug. 29, 2012 & Older	18545	Tensioner Assy.	
_		Idler Pulley - Upper	
Equus		Idler Pulley - Lower	
V-8 5.0 L	. 150000=0	Upper	
Serpentine	<b>♦K060878</b>	Lower	
Genesis		Heater Inlet	
V-6 3.8 L		Heater Outlet	
Serpentine	<b>♦K060975</b>	Eng. To Oil Cooler Pipe-1	
Idler Pulley	36325	Oil Cooler Inlet	
V-8 5.0 L		Oil Cooler Outlet	
Serpentine	<b>♦K060878</b>	Throttle Body Inlet	
10		Throttle Body Outlet	10091
3-Cyl. 1.0 L (Non-US)		Veloster	
Alt	K050364	4-Cyl. 1.6 L	
4-Cyl. 1.1 L (Non-US)	1100000	Serpentine	
Alt	K040305	Idler Pulley	
A.C	K040265	Alt. Decoupler Pulley	
Cam. Belt	T1013	Upper - Cap To Eng	
		Upper - Rad. To Cap; W/O Turbo Lower; W/O Turbo	
		I LOVEL VV/C LUIDO	ZJYIJ

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2012		2012 - Continued	
Accent		Elantra - Continued	
		I	
4-Cyl. 1.4 L (Non-US)	1/0.40222	4-Cyl. 2.0 L - Continued	T4040E
W.P. & Alt	K040332	Cam. Tensioner Assy.	
W.P. To P.S	9260	Upper	23368
Alt	K040332	Lower	23369
A.C	<b>♦K040319</b>	By Pass	
Tensioner Pulley - A.C.	36086	Heater Inlet	19525
Timing Component Kit	☆TCK282	Heater Outlet	
Cam. Belt	<b>☆T282</b>	Throttle Body To Thermostat	② <b>≔18253</b>
Cam. Idler Pulley	T42016	Equus	
Cam. Tensioner Assy	T41037	I -	
Jpper	<b>&lt;22215</b>	V-8 5.0 L	
ower	<b>≈22026</b>	Serpentine	♦K060875
By Pass	21579	Genesis	
Heater To Tee-1	≥1874 ≈18874		
		4-Cyl. 2.0 L	
Heater To Tee-2	<b>≈19103</b>	Serpentine	♦K060926
Throttle Body To Thermostat	18010	Idler Pulley - Lower	36307
Thermostat To Throttle Body	18010	V-6 3.8 L	00001
ntake Manifold To Throttle Body; Cut at 12"	28407		A MOCOOZE
Rad. To Reservoir, Cut at 25"	28408	Serpentine	<b>♦K060975</b>
-Cyl. 1.6 L		V-8 4.6 L; V-8 5.0 L	
Serpentine; W/A.C.	<b>♦K060494</b>	Serpentine; W/Electronic P.S	♦K060878
Serpentine; W/O A.C.	K060376	i10	
·		1 ·	
dler Pulley	36419	4-Cyl. 1.1 L (Non-US)	
Jpper - Rad. To Cap	23915	Alt	K040305
ower	23913	A.C	K040265
leater Inlet	18600	Cam. Belt	T1013
leater Outlet	18598		11010
zera		i30	
		4-Cyl. 1.6 L (Non-US)	
l-Cyl. 2.4 L (Non-US)		Serpentine; W/A.C.	K060494
Serpentine	K060886		
Tensioner Assy.	39071	Serpentine; W/O A.C.	K060376
dler Pulley	36307	Idler Pulley	36149
7-6 3.3 L	00001	4-Cyl. 1.6 L Diesel (Non-US)	
	A 1/000700	Alt., W/O A.C	K050647
Serpentine	<b>♦K060763</b>	4-Cyl. 2.0 L (Non-US)	
Fensioner Assy.	39104	Serpentine - Alt.	K040350
dler Pulley; March 8, 2012 & Older	36325	Serpentine - A.C.	K040336
dler Pulley; March 9, 2012 & Newer	36325	Idler Pulley - A.C.	
hrottle Body Outlet	18601		
Iontro		Timing Component Kit	☆DTCKWP284
lantra		or	☆TCK284A
-Cyl. 1.6 L (Non-US)		Cam. Belt	☆T284
Serpentine; W/A.C.	K060494	Cam. Tensioner Assy	T43135
Serpentine; W/O A.C.	K060376	Cam. Idler Pulley	T42015
	36149	· ·	
der Pulley		Santa Fe	
lpper - Cap To Eng.	23916	4-Cyl. 2.4 L	
lpper - Rad. To Cap	23915	Serpentine	<b>♦K061015</b>
ower	23913	Tensioner Assy.	
-Cyl. 1.8 L		Idler Pulley - Upper	36307
Serpentine; W/A.C.	<b>♦K060505</b>	Idler Pulley - Lower	
Serpentine; W/O A.C.	<b>♦K060385</b>	1 ,	36307
It. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Upper	23736
It. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Lower	23737
pper - Filler Neck To Eng.	23881	Heater Inlet	18518
pper - Rad. To Filler Neck	23882	Heater Outlet	18517
		V-6 3.5 L	
ower; Limited	24266	Serpentine	<b>♦K060975</b>
ower; GLS	23879	Tensioner Assy.	
ly Pass	18547	Idler Pulley	36325
ng. To Pipe	18546	1 *	
leater Inlet	18544	Upper	23904
leater Outlet	18545	Lower	23909
-Cyl. 2.0 L		Heater Inlet	12085
	<b>∀</b> ℝ⋃∜⋃ລວຣ	Heater Outlet	12084
Serpentine - A.C.	♦K040336	Sonata	
Alt. & W.P.	K040350		
Tensioner Pulley - A.C.	36086	4-Cyl. 2.0 L	
Cam. Belt	☆T284	Serpentine	♦K060837
Cam. Idler Pulley	T42015	·	

Application	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
012 - Continued		2011 - Continued	
Sonata - Continued		Accent - Continued	
4-Cyl. 2.0 L - Continued	20074	4-Cyl. 1.6 L - Continued	20000
Tensioner Assy.		By Pass - Thermostat To Cyl. Head	20699
Idler Pulley - Lower		Heater Inlet	19576
Idler Pulley - Upper		Heater Outlet	19577
Upper		Atos	
Lower	23898		
4-Cyl. 2.4 L		4-Cyl. 1.0 L (Non-US)	1/0.40005
Accessory Belt Drive Kit	ACK060840	Alt	K040305
Serpentine		P.S. & A.C.	K040340
Tensioner Assy.	39071	P.S.; W/O A.C.	K040296
Idler Pulley - Lower		Cam. Belt	T1013
Idler Pulley - Upper		Avante	
Upper		1	
Lower		4-Cyl. 2.0 L (Non-US)	
_	2001	Serpentine - A.C.	<b>♦K040336</b>
Tucson		Alt. & W.P	K040350
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Tensioner Pulley - A.C.	36086
Accessory Belt Drive Kit; Aug. 9, 2011 & Newer	ACK060840	Upper	23368
Serpentine; Aug. 9, 2011 & Older	♦K060850	Lower	23369
		By Pass	<b>≈21942</b>
Serpentine; Aug. 10, 2011 & Newer		Heater Inlet	19525
Tensioner Assy.		Heater Outlet	19526
Idler Pulley - Upper		Throttle Body To Thermostat	② <b>⊱</b> 18253
Idler Pulley - Lower		1. '	©° -10233
Alt. Decoupler Pulley		Azera	
Upper	23713	4-Cyl. 2.2 L Diesel (Non-US)	
Lower	23738	Serpentine	K060594
Heater Inlet	18528	1 '	
Heater Outlet	18612	Cam. Belt	T1098
Eng. To Oil Cooler Pipe-1	18538	4-Cyl. 2.4 L (Non-US)	
Oil Cooler Inlet		Serpentine	K060886
Oil Cooler Outlet		Tensioner Assy	39071
		Idler Pulley	36307
Throttle Body Inlet		V-6 2.7 L (Non-US)	
Throttle Body Outlet	18597	Serpentine	K060886
∕eloster		Tensioner Assy.	39071
A Cul. 4.6.1		V-6 3.3 L	33071
4-Cyl. 1.6 L	A 1/000070	1 111	A 1/00007F
Serpentine		Serpentine	<b>♦K060975</b>
Idler Pulley		Tensioner Assy.	39104
Alt. Decoupler Pulley		Tensioner Pulley	38018
Upper - Cap To Eng		Idler Pulley	36325
Upper - Rad. To Cap	23915	Upper	23712
Lower	23913	Lower	23147
Veracruz Veracruz		Heater Inlet	19542
		Heater Outlet	19543
V-6 3.8 L		Cooling Fan Control Module	FCM118
Serpentine	♦K060975	V-6 3.8 L	
Tensioner Assy.		Serpentine	<b>♦K060975</b>
Idler Pulley			
Tensioner Pulley		Tensioner Assy.	39104
Upper		Tensioner Pulley	38018
Lower		Idler Pulley	36325
		Upper	23712
Throttle Body Inlet	10019	Lower	23147
Throttle Body Outlet	18620	Heater Inlet	19542
2011		Heater Outlet	19543
		Cooling Fan Control Module	FCM118
Accent		Elantra	
4-Cyl. 1.6 L		1	
Serpentine - A.C.		4-Cyl. 1.6 L (Non-US)	
•		Alt.; W/A.C	K060494
Alt. & W.P		Alt.; W/O A.C	K060376
W.P. To P.S		Idler Pulley	36149
Tensioner Pulley - A.C.		1 '	00170
Timing Component Kit		4-Cyl. 1.8 L	A 1/000505
Cam. Belt		Serpentine	♦K060505
Cam. Idler Pulley		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P
Cam. Tensioner Assy.		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
Upper		Upper - Filler Neck To Eng	23881
. * *		Upper - Rad. To Filler Neck	23882
Lower	23230	1 ''	

[♦]See Micro-V Belt Routing Guide. ⊶Cut to Fit.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2011 - Continued		2011 - Continued	
Elantra - Continued		i30	
4-Cyl. 1.8 L - Continued		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Lower; Apr. 11, 2011 & Older		Serpentine; W/A.C.	K060494
Lower; Apr. 12, 2011 & Newer		Serpentine; W/O A.C.	K060376
By Pass		Idler Pulley	36149
Eng. To Pipe		4-Cyl. 1.6 L Diesel (Non-US)	14050047
Heater Inlet Heater Outlet		Alt.; W/O A.C	K050647
4-Cyl. 2.0 L	10343	4-Cyl. 2.0 L (Non-US)	V0403E0
Serpentine - A.C.		Serpentine - AltSerpentine - A.C.	K040350 K040336
Alt. & W.P.		Idler Pulley - A.C.	36086
Tensioner Pulley - A.C.		Timing Component Kit	☆DTCKWP284
Upper		or	☆TCK284A
Lower		Cam. Belt	☆T284
By Pass		Cam. Tensioner Assy.	T43135
Heater Inlet	19525	Cam. Idler Pulley	T42015
Heater Outlet		Santa Fe	
Throttle Body To Thermostat	② <b>≍18253</b>	1	
Equus		4-Cyl. 2.4 L	A 1400451-
V-8 4.6 L		Serpentine	♦K061015
		Tensioner Assy.	39071
Serpentine		Idler Pulley - Upper	36307
Genesis		Idler Pulley - Lower	36307 23736
4-Cyl. 2.0 L		Upper Lower	23737
Serpentine		Heater Inlet	18518
Idler Pulley - Lower	36307	Heater Outlet	18517
V-6 3.8 L		V-6 3.5 L	10011
Serpentine		Serpentine	<b>♦K060975</b>
Idler Pulley	36325	Tensioner Assy.	39104
V-8 4.6 L		Idler Pulley	36325
Serpentine; W/Electronic P.S.		Upper	23904
Getz		Lower	23909
		Heater Inlet	12085
<b>4-Cyl. 1.4 L (Non-US)</b> Alt.	K040332	Heater Outlet	12084
A.C.		Sonata	
P.S		4-Cyl. 2.0 L	
Idler Pulley		Serpentine	<b>♦K060837</b>
Timing Component Kit		Tensioner Assy.	39071
Cam. Belt		Idler Pulley - Lower	36307
Cam. Tensioner Assy.		Idler Pulley - Upper	36443
Cam. Idler Pulley	T42016	Upper	23902
Upper	<b>≈2282</b> 7	Lower	23898
Lower		4-Cyl. 2.4 L	
By Pass - Thermostat To Cyl. Head		Accessory Belt Drive Kit	ACK060840
Heater Inlet		Serpentine	♦K060840
Heater Outlet	19577	Tensioner Assy.	39071
4-Cyl. 1.6 L (Non-US)		Idler Pulley - Lower	36307
Serpentine - Alt.	K040332	Idler Pulley - Upper	36443
Serpentine - A.C.	K040322	Upper	23906
P.S.		Lower	23901
Tensioner Pulley - A.C.		Tucson	
Cam. Belt Cam. Idler Pulley		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Cam. Tensioner Assy.		Serpentine	<b>♦K060850</b>
Upper		Tensioner Assy.	39071
Lower		Idler Pulley - Upper	36443
By Pass - Thermostat To Cyl. Head		Idler Pulley - Lower	36307
Heater Inlet		Alt. Decoupler Pulley	37165P
Heater Outlet		Upper	23713
10		Lower	23738
•		Heater Inlet	18528
4-Cyl. 1.1 L (Non-US)		Heater Outlet	18612
Alt		Eng. To Oil Cooler Pipe-1	18538
A.C.		Oil Cooler Inlet	18540
Cam. Belt	T1013	Oil Cooler Outlet	18541
		Throttle Body Inlet	18629

See Micro-V Belt Routing Guide.
 ②Two Required.
 ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2011 - Continued		2010 - Continued	
Tucson - Continued		Azera - Continued	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continued		V-6 3.3 L - Continued	
Throttle Body Outlet	18597	Heater Outlet	19543 FCM118
/eracruz		Cooling Fan Control ModuleV-6 3.8 L	FCWITTO
V-6 3.8 L		Serpentine	<b>♦K060975</b>
Serpentine		Tensioner Assy.	39104
Tensioner Assy.		Tensioner Pulley	38018
Idler Pulley		Idler Pulley	36325
Tensioner Pulley		Upper	23148
Upper Lower		Lower	23147
Throttle Body Inlet		Heater Inlet	19542 19543
Throttle Body Outlet		Heater Outlet  Cooling Fan Control Module	FCM118
2010		Elantra	1011110
Accent		4-Cyl. 1.6 L (Non-US)	V000404
4-Cyl. 1.6 L		Alt.; W/A.C.	K060494 K060376
Serpentine - A.C.		Idler Pulley	36149
Alt. & W.P		4-Cvl. 2.0 L	JU 1 <del>7</del> 3
W.P. To P.S.		Serpentine - A.C.	<b>♦K040336</b>
Tensioner Pulley - A.C Timing Component Kit		Alt. & W.P	K040350
Cam. Belt		Tensioner Pulley - A.C.	36086
Cam. Idler Pulley		Timing Component Kit	☆DTCKWP284
Cam. Tensioner Assy.		or	☆TCK284A
Upper	≈ <b>≥&lt;2282</b> 7	Cam. Belt	☆T284
Lower		Cam. Idler Pulley	T42015 T43135
By Pass - Thermostat To Cyl. Head		Upper	23368
Heater Inlet		Lower	23369
Heater Outlet	19577	By Pass	<b>≈21942</b>
Atos		Heater Inlet	19525
4-Cyl. 1.0 L (Non-US)		Heater Outlet	19526
Alt		Throttle Body To Thermostat	② <b>≍18253</b>
P.S. & A.C		Genesis	
P.S.; W/O A.C		4-Cyl. 2.0 L	
Cam. Belt	11013	Serpentine	<b>♦K060926</b>
Avante		V-6 3.8 L	
4-Cyl. 2.0 L (Non-US)		Serpentine	<b>♦K060975</b>
Serpentine - A.C.		Idler Pulley	36325
Alt. & W.P.		V-8 4.6 L	
Tensioner Pulley - A.C Timing Component Kit		Serpentine; W/Electronic P.S.	<b>♦K060875</b>
Tilling Component Nit	or ☆TCK284A	Getz	
Cam. Belt		4-Cyl. 1.4 L (Non-US)	
Cam. Idler Pulley	T42015	Alt	K040332
Cam. Tensioner Assy		A.C	K040325
Upper		P.S	9260
Lower		Idler Pulley	36086 ⊸⊤CK292
By Pass		Timing Component Kit	☆ТСК282 ☆Т282
Heater Inlet Heater Outlet		Cam. Belt	∺ 1262 T41037
Throttle Body To Thermostat		Cam. Idler Pulley	T42016
•		Upper	<b>≈22827</b>
Azera		Lower	23230
4-Cyl. 2.2 L Diesel (Non-US)	1/000504	By Pass - Thermostat To Cyl. Head	20699
Serpentine		Heater Inlet	19576
Cam. Belt	11090	Heater Outlet	19577
Serpentine		4-Cyl. 1.6 L (Non-US)	K040332
Tensioner Assy.		Serpentine - Alt	K040332 K040322
Tensioner Pulley		P.S.	9260
Idler Pulley		Tensioner Pulley - A.C.	36086
Upper		Cam. Belt	T282
Lower		Cam. Idler Pulley	T42016
Heater Inlet	19542	Cam. Tensioner Assy.	T41037

[♦]See Micro-V Belt Routing Guide. ≽Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2010 - Continued		2010 - Continued	
Getz - Continued		Santa Fe - Continued	
4-Cyl. 1.6 L (Non-US) - Continued		4-Cyl. 2.4 L - Continued	
Upper	<b>≈22827</b>	Heater Outlet	18517
Lower By Pass - Thermostat To Cyl. Head	23230 20699	V-6 3.5 L	A MOCOO75
Heater Inlet	19576	Serpentine Tensioner Assy.	
Heater Outlet	19577	Idler Pulley	
10		Upper	23904
4-Cyl. 1.1 L (Non-US); 4-Cyl. 1.2 L (Non-US)		Lower	
Alt	K040305	Heater Inlet	
P.S. & A.C.	K040340	Heater Outlet	12084
P.S.; W/O A.C	K040296	Sonata	
Cam. Belt	T1013	4-Cyl. 2.4 L	
30		Serpentine	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		Tensioner AssyIdler Pulley - Lower	
Serpentine; W/A.C.	K060494	Idler Pulley - Upper	
Serpentine; W/O A.C.	K060376	Upper	
Idler Pulley	36149	Lower	23639
<b>4-Cyl. 1.6 L Diesel (Non-US)</b> Alt.; W/O A.C	K050647	Heater Inlet	
4-Cyl. 2.0 L (Non-US)	NUJU041	Heater Outlet	19548
Serpentine - Alt	K040350	V-6 3.3 L Serpentine	
Serpentine - A.C.	K040336	Tensioner Assy.	
Idler Pulley - A.C.	36086	Idler Pulley	
Timing Component Kit	☆DTCKWP284A	Tensioner Pulley	
or Cam. Belt	☆TCK284A ☆T284	Upper	
Cam. Tensioner Assy.	∺ 1204 T43135	Lower Heater Inlet	
Cam. Idler Pulley	T42015	Heater Outlet	
_avita		Rad. To Reservoir; Cut at 31"	
4-Cyl. 1.8 L (Non-US)		Cooling Fan Control Module	
Alt	K040345	Tucson	
A.C	K040336	4-Cyl. 2.4 L	
Idler Pulley - A.C.	36086	Serpentine	
Timing Component Kit	☆DTCKWP284A	Upper	
Or One Delt	☆TCK284A	Lower	23738
Cam. Idler Pulley	☆T284 T42015	Heater Inlet	
Cam. Tensioner Assy.	T43135	Heater Outlet Eng. To Oil Cooler Pipe-1	
Matrix		Oil Cooler Inlet	
		Oil Cooler Outlet	
<b>4-Cyl. 1.6 L (Non-US)</b> Serpentine - A.C	<b>♦K040320</b>	Veracruz	
Alt. & W.P.	√K040320 K040332	V-6 3.8 L	
W.P. To P.S.	9260	Serpentine	
Tensioner Pulley - A.C.	36086	Tensioner Assy.	
Timing Component Kit	☆TCK282	Idler Pulley	
Cam. Belt	☆T282	Tensioner Pulley	
Cam. Idler Pulley Cam. Tensioner Assy.	T42016 T41037	Upper	
Upper	≈22827	Lower	23359
Lower	23230	2009	
By Pass - Thermostat To Cyl. Head	20699	Accent	
Heater Inlet	19576	4-Cyl. 1.6 L	
Heater Outlet	19577	Serpentine - A.C.	
anta Fe		Alt. & W.P.	
1-Cyl. 2.4 L		W.P. To P.S	9260
Serpentine	<b>♦K061015</b>	Tensioner Pulley - A.C.	
Tensioner Assy.	39071 36307	Timing Component Kit	
Idler Pulley - UpperIdler Pulley - Lower	36307 36307	Cam. Belt	☆T282 T42016
Upper	23736	Cam. Tensioner Assy.	
Lower	23737	Upper	
Heater Inlet	18518	Lower	23230

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2009 - Continued		2009 - Continued	
Accent - Continued		Centenial - Continued	
		l e e e e e e e e e e e e e e e e e e e	
4-Cyl. 1.6 L - Continued	20699	V-6 3.5 L (Non-US) - Continued	22481
By Pass - Thermostat To Cyl. Head Heater Inlet		Lower Heater Inlet	18773
Heater Outlet		Heater Outlet	≈18842
		Throttle Body Inlet	≈18021
Atos		Throttle Body Outlet	<b>&lt;18263</b>
4-Cyl. 1.0 L (Non-US)		Rad. To Reservoir; Cut at 8"	28409
Alt		Elantra	
P.S. & A.C.			
P.S.; W/O A.C		4-Cyl. 1.6 L (Non-US)	14000404
Cam. Belt	T1013	Alt.; W/A.C.	K060494
Avante		Alt.; W/O A.C.	K060376 36149
4-Cyl. 2.0 L (Non-US)		Idler Pulley 4-Cyl. 2.0 L	30149
Serpentine - A.C.	♦K040336	Serpentine - A.C.	<b>♦K040336</b>
Alt. & W.P	K040350	Alt. & W.P.	K040350
Tensioner Pulley - A.C.	36086	Tensioner Pulley - A.C.	36086
Timing Component Kit		Timing Component Kit	☆DTCKWP284A
0 0 0	or ☆TCK284A	or	☆TCK284A
Cam. Belt		Cam. Belt	☆T284
Cam. Idler Pulley		Cam. Idler Pulley	T42015
Cam. Tensioner Assy		Cam. Tensioner Assy.	T43135
Upper		Upper	23368
Lower		Lower	23369
Heater Inlet		By Pass	<b>&lt;21942</b>
Heater Outlet		Heater Inlet	19525
Throttle Body To Thermostat		Heater Outlet	19526
_		Throttle Body To Thermostat	② <b>≔18253</b>
Azera		Equus	
4-Cyl. 2.2 L Diesel (Non-US)		V-6 3.5 L (Non-US)	
Serpentine		Serpentine - Alt. & A.C.	<b>♦K060480</b>
Cam. Belt	T1098	Serpentine - P.S.	♦K050355
V-6 3.3 L		Idler Pulley - Alt. & A.C.	38027
Serpentine		Tensioner Pulley - P.S.	36205
Tensioner Assy.		Tensioner Pulley - Alt. & A.C.	36192
Tensioner Pulleyldler Pulley		Timing Component Kit	☆ <b>≭</b> TCK323
Upper		Cam. Belt	☆T323
Lower		Cam. Idler Pulley	T42018 T43194
Heater Inlet		Cam. Tensioner Hyd. Assy	¥T41039
Heater Outlet		Upper	22617
Cooling Fan Control Module		Lower	22481
V-6 3.8 L		Heater Inlet	18773
Serpentine	♦K060975	Heater Outlet	<b>≈18842</b>
Tensioner Assy.	39104	Throttle Body Inlet	<b>≫18021</b>
Idler Pulley		Throttle Body Outlet	<b>&lt;18263</b>
Tensioner Pulley		Rad. To Reservoir; Cut at 8"	28409
Upper		Genesis	
Lower		V-6 3.8 L	
Heater Inlet		1 111	<b>△火</b> 0€0075
Heater Outlet		Serpentine	<b>≎К060975</b> 36325
·	runi10	V-8 4.6 L	30323
Centenial		Serpentine; W/Electronic P.S.	<b>♦K060875</b>
V-6 3.5 L (Non-US)			· 1.000010
Serpentine - Alt. & A.C.	♦K060480	Getz	
Serpentine - P.S.		4-Cyl. 1.4 L (Non-US)	
Idler Pulley - Alt. & A.C.		Alt	K040332
Tensioner Pulley - P.S.		A.C	K040325
Tensioner Pulley - Alt. & A.C.		P.S.	9260
Timing Component Kit		Idler Pulley	36086
Cam. Belt		Timing Component Kit	☆TCK282 ->-T282
Cam. Idler Pulley		Cam Idler Pulley	☆T282 T42016
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley  Cam. Tensioner Assy.	T41037
Cam Tensioner Pulley			
Cam. Tensioner Pulley Upper		Upper	≈22827

[⇔]Interference Engine Application. ⇒Cut to Fit. ***Does Not Include Cam. Tensioner Hyd. Assy.** 

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2009 - Continued		2009 - Continued	
Getz - Continued		Santa Fe	
4-Cyl. 1.4 L (Non-US) - Continued	. 23230	V-6 2.7 L	<b>△</b> ₩060010
By Pass - Thermostat To Cyl. Head		Serpentine Tensioner Assy.	
Heater Inlet		Cam. Belt	
Heater Outlet		Cam. Idler Pulley	
4-Cyl. 1.6 L (Non-US)		Cam. Tensioner Hyd. Assy	T43187
Serpentine - Alt.	. K040332	Upper	23380
Serpentine - A.C.		Lower	
P.S		Throttle Body Inlet	
Tensioner Pulley - A.C.		Throttle Body Outlet	18605
Cam. Idler Pulley		V-6 3.3 L Serpentine	
Cam. Tensioner Assy.		Tensioner Assy.	
Upper		Idler Pulley	
Lower		Tensioner Pulley	
By Pass - Thermostat To Cyl. Head		Upper	23231
Heater Inlet		Lower	23232
Heater Outlet	19577	Sonata	
i10		4-Cyl. 2.4 L	
4-Cyl. 1.1 L (Non-US)		Accessory Belt Drive Kit	ACK061016
Alt	K040305	Serpentine	
P.S. & A.C.	. K040340	Tensioner Assy.	
P.S.; W/O A.C.		Idler Pulley - Upper	36307
Cam. Belt	. T1013	Idler Pulley - Lower	
30		Upper	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		Lower	
Serpentine; W/A.C.	. K060494	Heater Inlet Heater Outlet	
Serpentine; W/O A.C.		V-6 3.3 L	13340
Idler Pulley		Serpentine	
4-Cyl. 1.6 L Diesel (Non-US)		Tensioner Assy.	
Alt.; W/O A.C	K050647	Idler Pulley	
4-Cyl. 2.0 L (Non-US)		Tensioner Pulley	
Serpentine - Alt.		Upper	
Serpentine - A.C.	. K040336	Lower	
Idler Pulley - A.C		Heater Inlet	
or		Heater OutletRad. To Reservoir; Cut at 31"	
Cam. Belt		Cooling Fan Control Module	
Cam. Tensioner Assy.		1_ *	
Cam. Idler Pulley		Tucson	
Lavita		4-Cyl. 2.0 L	
		Serpentine - A.C.	
4-Cyl. 1.8 L (Non-US) Alt.	K040345	Alt.	
A.C.		P.S Tensioner Pulley - A.C	
Idler Pulley - A.C.		Timing Component Kit	
Cam. Belt		Training Component Nat	or ☆TCK284A
Cam. Tensioner Assy.		Cam. Belt	
Cam. Idler Pulley	T42015	Cam. Idler Pulley	T42015
Matrix		Cam. Tensioner Assy.	
4-Cyl. 1.6 L (Non-US)		Upper	
Serpentine - A.C	. <b>♦K040320</b>	Lower	
Alt. & W.P.		By PassHeater Inlet	
W.P. To P.S		Heater Outlet	
Tensioner Pulley - A.C.	. 36086	Filler Reservoir To Rad.; Cut at 30"	28407
Timing Component Kit		Reservoir Overflow Drain Hose; Cut at 14"	
Cam. Belt		V-6 2.7 L	
Cam. Idler Pulley		Accessory Belt Drive Kit; W/A.C.	
Cam. Tensioner Assy.		Serpentine; W/A.C.	
Upper		Serpentine; W/O A.C.	♦K060667
By Pass - Thermostat To Cyl. Head		Tensioner Assy.	
Heater Inlet		Tensioner Pulley	
Heater Outlet		Idler Pulley	38027

⇒Cut to Fit. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2009 - Continued		2008 - Continued	
Fucson - Continued		Azera	
V-6 2.7 L - Continued			
	-^-NTCK/MD215	4-Cyl. 2.2 L Diesel (Non-US)	K060594
Timing Component Kit		Serpentine	T1098
Cam. Belt	0	Cam. Belt	1 1030
Cam. Idler Pulley		V-6 3.3 L	<b>♦K060975</b>
Cam. Tensioner Hyd. Assy.		Serpentine	∜K060975 39104
Cam. Tensioner Pulley		Tensioner Assy.	36325
Upper		Idler Pulley Tensioner Pulley	38018
Lower		Upper	23148
_		Lower	23147
/eracruz		Heater Inlet	19542
V-6 3.8 L		Heater Outlet	19543
Serpentine	⇔K060975	Cooling Fan Control Module	FCM107
Tensioner Assy	39104	V-6 3.8 L	1 0101
Idler Pulley		Serpentine	<b>♦K060975</b>
Tensioner Pulley		Tensioner Assy.	39104
Jpper		Idler Pulley	36325
Lower	23359	Tensioner Pulley	38018
2008		Upper	23148
.000		Lower	23147
Accent		Heater Inlet	19542
4-Cvl. 1.6 L		Heater Outlet	19543
Serpentine - A.C.		Cooling Fan Control Module	FCM107
The state of the s		l Č	1 CWI 107
Alt. & W.P		Centenial	
W.P. To P.S.		V-6 3.5 L (Non-US)	
Tensioner Pulley - A.C.		Serpentine - Alt. & A.C.	<b>♦K060480</b>
Timing Component Kit		Serpentine - P.S.	♦K050355
Cam. Belt		Idler Pulley - Alt. & A.C.	38027
Cam. Idler Pulley		Tensioner Pulley - P.S.	36205
Cam. Tensioner Assy.		Tensioner Pulley - Alt. & A.C.	36192
Upper		Timing Component Kit	☆ <b>≭</b> TCK323
Lower		Cam. Belt	☆T323
By Pass - Thermostat To Cyl. Head		Cam. Idler Pulley	T42018
Heater Inlet		Cam. Tensioner Hyd. Assy.	T43194
Heater Outlet	19577	Cam. Tensioner Pulley	<b>≭</b> T41039
Atos		Upper	22617
4-Cyl. 1.0 L (Non-US)		Lower	22481
Alt	K040305	Heater Inlet	18773
P.S. & A.C		Heater Outlet	<b>≈18842</b>
P.S.; W/O A.C		Throttle Body Inlet	≈18021
Cam. Belt		Throttle Body Outlet	≈18263
I-Cyl. 1.1 L (Non-US)	11013	Rad. To Reservoir; Cut at 8"	28409
	K040305		_0700
Alt P.S.; W/A.C.		Coupe	
P.S.; W/O A.C		4-Cyl. 2.0 L (Non-US)	
A.C.; W/O P.S		Serpentine - A.C.	<b>♦K040336</b>
Cam. Belt		W.P. & Alt.	K040345
	11013	W.P. To P.S	K030265
<b>Nvante</b>		Tensioner Pulley - A.C.	36086
4-Cyl. 2.0 L (Non-US)		Timing Component Kit	☆DTCKWP284
Serpentine - A.C		or	☆TCK284A
Alt. & W.P		Cam. Belt	☆T284
Tensioner Pulley - A.C.		Cam. Idler Pulley	T42015
Timing Component Kit		Cam. Tensioner Assy.	T43135
♥   p -   -   -   -   -   -   -   -	or ☆TCK284A	Upper	<b>≈22072</b>
Cam. Belt		Lower	22747
Cam. Idler Pulley		By Pass	<b>≈21942</b>
Cam. Tensioner Assy.		Heater To Eng	18718
Upper		Eng. To Heater	19310
Lower		Throttle Body	<b>218608</b>
By Pass		Rad. To Reservoir; Cut at 14"	28409
Heater Inlet		V-6 2.7 L (Non-US)	
Heater Outlet		Accessory Belt Drive Kit; W/A.C.	ACK060790
Throttle Body To Thermostat		Serpentine; W/A.C.	♦K060790
Throwo body to Morniostat	-10203	Serpentine; W/O A.C.	♦K060667

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2008 - Continued		2008 - Continued	
2006 - Continued		2006 - Continued	
Coupe - Continued		Getz	
V-6 2.7 L (Non-US) - Continued		4-Cyl. 1.4 L (Non-US)	
Tensioner Pulley	38027	Alt	K040332
Idler Pulley		A.C	K040325
Timing Component Kit	☆ ▶TCKWP315	P.S	9260
	or ☆ <b>≭TCK315</b>	Idler Pulley	36086
Cam. Belt		Timing Component Kit	☆TCK282
Cam. Idler Pulley		Cam. Belt	☆T282
Cam. Tensioner Hyd. AssyCam. Tensioner Pulley		Cam. Idler Pulley Cam. Tensioner Assy	T42016 T41037
Upper		Upper	×22827
Lower		Lower	23230
Heater To Pipe-1		By Pass - Thermostat To Cyl. Head	20699
Pipe-2 To Heater		Heater Inlet	19576
Pipe-3 To Thermostat; Cut at 8"	28407	Heater Outlet	19577
Pipe-4 To Pipe-5; Cut at 11"	28407	4-Cyl. 1.6 L (Non-US)	
Rad. To Reservoir; Cut at 16"	28409	Serpentine - Alt.	K040332
Elantra		Serpentine - A.C.	K040322
4-Cyl. 1.6 L (Non-US)		P.S	9260
Alt.; W/A.C	K060494	Tensioner Pulley - A.C.	36086
Alt.; W/O A.C.		Cam. Belt	T282
Idler Pulley		Cam. Idler Pulley Cam. Tensioner Assy.	T42016 T41037
4-Cyl. 2.0 L		1	141037 <b>≈22827</b>
Serpentine - A.C.		Lower	23230
Alt. & W.P		By Pass - Thermostat To Cyl. Head	20699
Tensioner Pulley - A.C.		Heater Inlet	19576
Fiming Component Kit	☆ DTCKWP284A	Heater Outlet	19577
	or ☆TCK284A	i10	
Cam. Belt		1	
Cam. Idler Pulley		4-Cyl. 1.1 L (Non-US)	
Cam. Tensioner Assy		Alt	K040305
Upper		P.S.; W/A.C	K040345
Lower		P.S.; W/O A.C.	K040296 K040265
By PassHeater Inlet		A.C.; W/O P.S.	T1013
Heater Outlet			11013
Throttle Body To Thermostat		i30	
•		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Entourage		Serpentine; W/A.C.	K060494
V-6 3.8 L		Serpentine; W/O A.C.	K060376
Serpentine		Idler Pulley	36149
Tensioner Assy		4-Cyl. 1.6 L Diesel (Non-US)	
Idler Pulley		Alt.; W/A.C.; Apr. & Older	K050710
Tensioner Pulley		Alt.; W/O A.C	K050647
Upper		4-Cyl. 2.0 L (Non-US)	
Lower	23144	Serpentine - Alt.	K040350
Equus		Serpentine - A.C.	K040336
V-6 3.5 L (Non-US)		Idler Pulley - A.C.	36086 >TCKWD294
Serpentine - Alt. & A.C.		Timing Component Kitor	☆DTCKWP284 ☆TCK284A
Serpentine - P.S.		Cam. Belt	☆T284
Idler Pulley - Alt. & A.C.		Cam. Idler Pulley	™ 1204 T42015
Tensioner Pulley - P.S	36205	Cam. Tensioner Assy.	T43135
Tensioner Pulley - Alt. & A.C.		•	
Fiming Component Kit		Lavita	
Cam. Belt		4-Cyl. 1.8 L (Non-US)	
Cam. Idler Pulley	T42018 T43194	Alt	K040345
Cam. Tensioner Hyd. Assy		A.C	K040336
Cam. Tensioner Pulley Jpper		Idler Pulley - A.C.	36086
ower		Cam Toppings Appy	T278
Heater Inlet		Cam. Idlor Bullov	T43135
Heater Outlet		Cam. Idler Pulley	T42015
Throttle Body Inlet		Matrix	
Throttle Body Outlet		4-Cyl. 1.6 L (Non-US)	
Rad. To Reservoir; Cut at 8"		Serpentine - A.C.	<b>♦K040320</b>
·		Alt. & W.P	K040332

[☆]Interference Engine Application. *Does Not Include Cam. Tensioner Hyd. Assy. >-Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2008 - Continued		2008 - Continued	
Matrix - Continued		Tiburon - Continued	
4-Cyl. 1.6 L (Non-US) - Continued		4-Cyl. 2.0 L - Continued	
W.P. To P.S		Cam. Tensioner Assy	
Tensioner Pulley - A.C.		Upper	
Timing Component Kit Cam. Belt		Lower By Pass	
Cam. Idler Pulley		Heater To Eng.	
Cam. Tensioner Assy.		Eng. To Heater	
Upper		Throttle Body	
Lower	23230	Rad. To Reservoir; Cut at 14"	28409
By Pass - Thermostat To Cyl. Head		V-6 2.7 L	
Heater Inlet		Accessory Belt Drive Kit; W/A.C.	
Heater Outlet	19577	Serpentine; W/A.C.	
Santa Fe		Serpentine; W/O A.C.	
V-6 2.7 L		Tensioner Assy Tensioner Pulley	
Serpentine	♦K060810	Idler Pulley	
Tensioner Assy.		Timing Component Kit	
Cam. Belt		or	☆ <b>≭</b> TCK315
Cam. Idler Pulley		Cam. Belt	
Cam. Tensioner Hyd. Assy Upper		Cam. Idler Pulley	
Lower		Cam. Tensioner Hyd. Assy.	
Throttle Body Inlet		Cam. Tensioner Pulley	
Throttle Body Outlet		Upper Lower	
V-6 3.3 L		Heater To Pipe-1	
Serpentine	♦K060975	Pipe-2 To Heater	
Tensioner Assy.		Pipe-3 To Thermostat; Cut at 8"	
Idler Pulley		Pipe-4 To Pipe-5; Cut at 11"	
Tensioner Pulley		Rad. To Reservoir; Cut at 16"	. 28409
Upper Lower		Tucson	
	20202	4-Cyl. 2.0 L	
Sonata		Serpentine - A.C.	<b>♦K040336</b>
4-Cyl. 2.4 L		Alt	
Accessory Belt Drive Kit		P.S	K030265
Serpentine Tensioner Assy.		Tensioner Pulley - A.C.	36086
Idler Pulley - Upper		Timing Component Kitor	
Idler Pulley - Lower		Cam. Belt	
Upper		Cam. Idler Pulley	
Lower	23372	Cam. Tensioner Assy.	
Heater Inlet		Upper	23296
Heater Outlet	19548	Lower	
Rad. To Reservoir; Cut at 31"		By Pass	
Cooling Fan Control Module	FCWIIIO	Heater Inlet	
Serpentine		Heater Outlet Filler Reservoir To Rad.; Cut at 30"	
Tensioner Assy.		Reservoir Overflow Drain Hose; Cut at 14"	
Idler Pulley		V-6 2.7 L	. 20401
Tensioner Pulley		Accessory Belt Drive Kit; W/A.C.	ACK060790
Upper	23148	Serpentine; W/A.C.	
ower	23147	Serpentine; W/O A.C.	
Heater Inlet	19542	Tensioner Assy.	
Heater InletHeater Outlet	19542 19543	Tensioner Pulley	38027
Heater InletHeater Outlet	19542 19543 28408	Tensioner Pulleyldler Pulley	38027 38027
Heater Inlet Heater Outlet Rad. To Reservoir; Cut at 31" Cooling Fan Control Module	19542 19543 28408	Tensioner Pulley Idler Pulley Timing Component Kit	38027 38027 ☆DTCKWP315
Heater Inlet Heater Outlet Rad. To Reservoir; Cut at 31" Cooling Fan Control Module	19542 19543 28408	Tensioner Pulley  Idler Pulley  Timing Component Kit  or	38027 38027 ☆₱TCKWP315 ☆≭TCK315
Heater Inlet Heater Outlet Rad. To Reservoir; Cut at 31" Cooling Fan Control Module  iburon 1-Cyl. 2.0 L	19542 19543 28408 FCM107	Tensioner Pulley  Idler Pulley  Timing Component Kit  or  Cam. Belt	38027 38027 ☆DTCKWP315 ☆**TCK315 ☆**T315
Heater Inlet	19542 19543 28408 FCM107	Tensioner Pulley	38027 38027 ☆DTCKWP315 ☆**TCK315 ☆T315 T42014
Heater Inlet	19542 19543 28408 FCM107	Tensioner Pulley  Idler Pulley  Timing Component Kit  or  Cam. Belt	38027 38027 ☆DTCKWP315 ☆*TCK315 ☆T315 T42014 T43193
Heater Inlet	19542 19543 28408 FCM107 ************************************	Tensioner Pulley	38027 38027 ★DTCKWP315 ★TCK315 ★T315 T42014 T43193 *T41040 23062
Heater Inlet		Tensioner Pulley Idler Pulley Timing Component Kit  or Cam. Belt Cam. Idler Pulley Cam. Tensioner Hyd. Assy. Cam. Tensioner Pulley	38027 38027 ★DTCKWP315 ★TCK315 ★T315 T42014 T43193 *T41040 23062
Heater Inlet		Tensioner Pulley	38027 38027 ★DTCKWP315 ★TCK315 ★T315 T42014 T43193 *T41040 23062
Lower Heater Inlet Heater Outlet Rad. To Reservoir; Cut at 31" Cooling Fan Control Module Fiburon 4-Cyl. 2.0 L Serpentine - A.C. W.P. & Alt W.P. To P.S. Tensioner Pulley - A.C. Timing Component Kit Cam. Belt		Tensioner Pulley Idler Pulley Timing Component Kit  or Cam. Belt Cam. Idler Pulley Cam. Tensioner Hyd. Assy. Cam. Tensioner Pulley Upper Lower	38027 38027 ★DTCKWP315 ★TCK315 ★T315 T42014 T43193 <b>**</b> T41040 23062

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ②Two Required.

S<Cut to Fit.

▶Kit Includes Water Pump.

★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2008 - Continued		2007 - Continued	
Veracruz - Continued		Azera - Continued	
		1	
V-6 3.8 L - Continued	39104	V-6 3.3 L - Continued	23148
Tensioner Assyldler Pulley		Upper Lower	23146
Tensioner Pulley		Heater Inlet	19542
Upper		Heater Outlet	19543
Lower		Cooling Fan Control Module	FCM107
2007		V-6 3.8 L	
		Serpentine	<b>≎К060975</b> 39104
Accent		Tensioner Assy	36325
4-Cyl. 1.6 L		Tensioner Pulley	38018
Serpentine - A.C.		Upper	23148
Alt. & W.P.		Lower	23147
W.P. To P.S Tensioner Pulley - A.C		Heater Inlet	19542
Timing Component Kit		Heater Outlet	19543
Cam. Belt		Cooling Fan Control Module	FCM107
Cam. Idler Pulley		Centenial	
Cam. Tensioner Assy.		1	
Upper		V-6 3.5 L (Non-US)	<b>△ V</b> 0€0400
Lower		Serpentine - Alt. & A.C.	♦K060480
By Pass - Thermostat To Cyl. Head		Serpentine - P.S.	<b>♦К050355</b> 38027
Heater Inlet		Idler Pulley - Alt. & A.C. Tensioner Pulley - P.S.	36205
Heater Outlet	19577	Tensioner Pulley - Alt. & A.C.	36192
Atos		Timing Component Kit	☆ <b>≭</b> TCK323
		Cam. Belt	☆T323
4-Cyl. 1.0 L (Non-US)		Cam. Idler Pulley	T42018
At		Cam. Tensioner Hyd. Assy.	T43194
P.S. & A.C.		Cam. Tensioner Pulley	<b>≭</b> T41039
P.S.; W/O A.C		Upper	22617
Cam. Belt	T1013	Lower	22481
4-Cyl. 1.1 L (Non-US)	K04000E	Heater Inlet	18773
Alt		Heater Outlet	<b>≫18842</b>
P.S.; W/A.C P.S.; W/O A.C		Throttle Body Inlet	<b>≪18021</b>
A.C.; W/O P.S.		Throttle Body Outlet	<b>&lt;18263</b>
Cam. Belt		Rad. To Reservoir; Cut at 8"	28409
Avante	11010	Coupe	
		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 2.0 L (Non-US)	A 1/04000	Serpentine - A.C.	<b>♦K040336</b>
Serpentine - A.C.		W.P. & Alt	K040345
Alt. & W.P.		W.P. To P.S	K030265
Tensioner Pulley - A.C.		Tensioner Pulley - A.C.	36086
Timing Component Kit; Oct. 30, 2006 & Older		Timing Component Kit; Sept. 10, 2006 & Older	☆DTCKWP284
Timing Component Kit; Oct. 31, 2006 & Newer		or	☆TCK284
nining component Kit, Oct. 31, 2000 & Newer		Timing Component Kit; Sept. 11, 2006 & Newer	☆DTCKWP284A
Cam. Belt		or Date	☆TCK284A
Cam. Idler Pulley		Cam. Belt	☆T284
Cam. Tensioner Assy.; Oct. 30, 2006 & Older		Cam. Idler Pulley	T42015
Cam. Tensioner Assy.; Oct. 31, 2006 & Newer		Cam. Tensioner Assy.; Sept. 10, 2006 & Older	T41041
Upper		Cam. Tensioner Assy.; Sept. 11, 2006 & Newer	T43135 ~22072
Lower		Upper Lower	⊱<22072 22747
By Pass		By Pass	22141 <b>≈21942</b>
Heater Inlet		Heater To Eng.	18718
Heater Outlet		Eng. To Heater	19310
Throttle Body To Thermostat	② <b>≫18253</b>	Throttle Body	<b>218608</b>
Azera		Rad. To Reservoir; Cut at 14"	28409
4-Cyl. 2.2 L Diesel (Non-US)		V-6 2.7 L (Non-US)	
Serpentine	K060594	Accessory Belt Drive Kit; W/A.C.	ACK060790
Cam. Belt		Serpentine; W/A.C.	<b>♦K060790</b>
V-6 3.3 L	11090	Serpentine; W/O A.C.	♦K060667
Serpentine		Tensioner Assy.	38149
Tensioner Assy.		Tensioner Pulley	38027
Idler Pulley		Idler Pulley	38027
Tensioner Pulley		Timing Component Kit	☆DTCKWP315
		or or	☆ <b>≭</b> TCK315

[♦]See Micro-V Belt Routing Guide. Cut to Fit. Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2007 - Continued		2007 - Continued	
Coupe - Continued		Getz	
V-6 2.7 L (Non-US) - Continued		4-Cyl. 1.4 L (Non-US)	
Cam. Belt		Alt	K040332
Cam. Idler Pulley		A.C	K040325
Cam. Tensioner Hyd. Assy		P.S	9260
Cam. Tensioner Pulley		Idler Pulley	36086
Upper		Timing Component Kit	☆TCK282
Loster To Dine 1		Cam. Belt	☆T282
Heater To Pipe-1Pipe-2 To Heater		Cam. Tensioner Assy.	T42016 T41037
Pipe-3 To Thermostat; Cut at 8"		Upper	×22827
Pipe-4 To Pipe-5; Cut at 11"		Lower	23230
Rad. To Reservoir; Cut at 16"		By Pass - Thermostat To Cyl. Head	20699
	20100	Heater Inlet	19576
Elantra		Heater Outlet	19577
4-Cyl. 1.6 L (Non-US)		4-Cyl. 1.6 L (Non-US)	
Alt.; W/A.C	K060494	Serpentine - Alt.	K040332
Alt.; W/O A.C		Serpentine - A.C.	K040322
Idler Pulley	36149	P.S	9260
4-Cyl. 2.0 L		Tensioner Pulley - A.C.	36086
Serpentine - A.C.		Cam. Belt	T282
Alt. & W.P	K040350	Cam. Idler Pulley	T42016
Tensioner Pulley - A.C.		Cam. Tensioner Assy.	T41037
Timing Component Kit; Oct. 30, 2006 & Older		Upper	<b>≈22827</b>
	or ☆TCK284	Lower	23230
Timing Component Kit; Oct. 31, 2006 & Newer		By Pass - Thermostat To Cyl. Head	20699
	or ☆TCK284A	Heater Inlet	19576
Cam. Belt		Heater Outlet	19577
Cam. Idler Pulley		i30	
Cam. Tensioner Assy.; Oct. 30, 2006 & Older		4-Cyl. 1.4 L (Non-US)	
Cam. Tensioner Assy.; Oct. 31, 2006 & Newer Upper		Serpentine; W/A.C	K060494
Lower		Serpentine, W/A.C.	K060494 K060376
By Pass		4-Cyl. 1.6 L Diesel (Non-US)	1,000370
Heater Inlet		Alt.; W/A.C	K050710
Heater Outlet		Alt.; W/O A.C.	K050710
Throttle Body To Thermostat		4-Cyl. 2.0 L (Non-US)	11000041
•		Serpentine - Alt.	K040350
Entourage		Serpentine - A.C.	K040336
V-6 3.8 L		Idler Pulley - A.C.	36086
Serpentine		Timing Component Kit	☆DTCKWP284A
Tensioner Assy.		or	☆TCK284A
Idler Pulley		Cam. Belt	☆T284
Tensioner Pulley		Cam. Idler Pulley	T42015
Upper		Cam. Tensioner Assy.	T43135
Lower	23144	Lavita	
quus			
V-6 3.5 L (Non-US)		4-Cyl. 1.8 L (Non-US)	
Serpentine - Alt. & A.C.	♦K060480	Alt	K040345
Serpentine - P.S.		A.C	K040336
Idler Pulley - Alt. & A.C.		Idler Pulley - A.C.	36086
Tensioner Pulley - P.S.		Cam. Belt	T278
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Assy.	T43135
Timing Component Kit		Cam. Idler Pulley	T42015
Cam. Belt	☆T323	Matrix	
Cam. Idler Pulley	T42018	4-Cyl. 1.6 L (Non-US)	
Cam. Tensioner Hyd. Assy	T43194	Serpentine - A.C.	<b>♦K040320</b>
Cam. Tensioner Pulley	<b>≭</b> T41039	Alt. & W.P.	K040332
Upper		W.P. To P.S	9260
Lower		Tensioner Pulley - A.C.	36086
Heater Inlet		Timing Component Kit	☆TCK282
Heater Outlet		Cam. Belt	<b>☆T282</b>
Throttle Body Inlet		Cam. Idler Pulley	T42016
Throttle Body Outlet		Cam. Tensioner Assy.	T41037
Rad. To Reservoir; Cut at 8"	28409	Upper	<b>≈22827</b>
		Lower	23230
		By Pass - Thermostat To Cyl. Head	20699

★Does Not Include Cam. Tensioner Hyd. Assy.
☆Interference Engine Application.
<Cut to Fit.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2007 - Continued		2007 - Continued	
Matrix - Continued		Tiburon - Continued	
4-Cyl. 1.6 L (Non-US) - Continued		4-Cyl. 2.0 L - Continued	
Heater Inlet	19576	Throttle Body	<b>218608</b>
Heater Outlet	19577	Rad. To Reservoir; Cut at 14"	28409
Santa Fe		V-6 2.7 L	
		Accessory Belt Drive Kit; W/A.C.	ACK060790
V-6 2.7 L		Serpentine, W/A.C.	<b>♦K060790</b>
Serpentine	<b>♦K060810</b>	Serpentine, W/O A.C.	♦K060667
Tensioner Assy.	39150	Tensioner Assy.	38149
Cam. Belt	☆T337 T42014	Tensioner Pulley	38027
Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T43187	Idler Pulley	38027
Jpper	23380	Timing Component Kit	☆DTCKWP315
Lower	23381	or or	☆ <b>≭TCK315</b>
Fhrottle Body Inlet	18618	Cam. Belt	☆T315
Throttle Body Outlet	18605	Cam. Idler Pulley	T42014
/-6 3.3 L		Cam. Tensioner Hyd. Assy.	T43193 <b>≭</b> T41040
Serpentine	<b>♦K060975</b>	Cam. Tensioner Pulley	22748
ensioner Assy.	39104	Lower	22749
dler Pulley	36325	Heater To Pipe-1	19195
Fensioner Pulley	38018	Pipe-2 To Heater	19311
Jpper	23231	Pipe-3 To Thermostat; Cut at 8"	28407
ower	23232	Pipe-4 To Pipe-5; Cut at 11"	28407
onata		Rad. To Reservoir; Cut at 16"	28409
		Tucson	
I-Cyl. 2.4 L	A CW0C404C		
Accessory Belt Drive Kit	ACK061016	4-Cyl. 2.0 L	
Serpentine	♦K061016	Serpentine - A.C.	<b>♦K040336</b>
ensioner Assydler Pulley - Upperdler Pulley - Upper	39071 36307	Alt	K040350
dler Pulley - Opperdler Pulley - Lower	36307	P.S.	K030265
Jpper	23371	Tensioner Pulley - A.C.	36086
ower	23372	Timing Component Kit; May 15, 2006 & Older	☆DTCKWP284 ☆TCK284
Heater Inlet	19547	or Timing Component Kit; May 16, 2006 & Newer	☆ TCK264
Heater Outlet	19548	or	☆TCK284A
Rad. To Reservoir; Cut at 31"	28408	Cam. Belt	☆T284
Cooling Fan Control Module	FCM118	Cam. Idler Pulley	T42015
/-6 3.3 L		Cam. Tensioner Assy.; May 15, 2006 & Older	T41041
Serpentine	<b>♦K060975</b>	Cam. Tensioner Assy.; May 16, 2006 & Newer	T43135
Tensioner Assy.	39104	Upper	23296
dler Pulley	36325	Lower	23063
Fensioner Pulley	38018	By Pass	<b>≈21942</b>
Jpper	23148	Heater Inlet	18515
Lower	23147	Heater Outlet	18516
Heater Inlet	19542	Filler Reservoir To Rad.; Cut at 30"	28407
Heater Outlet	19543	Reservoir Overflow Drain Hose; Cut at 14"	28407
Rad. To Reservoir; Cut at 31"	28408	V-6 2.7 L	
Cooling Fan Control Module	FCM107	Accessory Belt Drive Kit; W/A.C.	ACK060790
iburon		Serpentine; W/A.C.	<b>♦K060790</b>
I-Cyl. 2.0 L		Serpentine; W/O A.C.	<b>♦K060667</b>
Serpentine - A.C	<b>♦K040336</b>	Tensioner Assy.	38149
V.P. & Alt.	√K040330 K040345	Tensioner Pulley	38027
V.P. To P.S.	K030265	Idler Pulley	38027
Fensioner Pulley - A.C.	36086	Timing Component Kit	☆DTCKWP315
Fiming Component Kit; Sept. 10, 2006 & Older	☆DTCKWP284	Or Dall	☆ <b>≭</b> TCK315
or	☆TCK284	Cam. Belt	☆T315
iming Component Kit; Sept. 11, 2006 & Newer	☆DTCKWP284A	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42014 T43193
or	☆TCK284A		143193 <b>≭</b> T41040
Cam. Belt	☆T284	Cam. Tensioner Pulley	23062
Cam. Idler Pulley	T42015	Lower	23062
Cam. Tensioner Assy.; Sept. 10, 2006 & Older	T41041		23003
Cam. Tensioner Assy.; Sept. 11, 2006 & Newer	T43135	Veracruz	
Jpper	<b>≈22072</b>	V-6 3.8 L	
_ower	22747	Serpentine	<b>♦K060975</b>
By Pass	<b>≈21942</b>	Tensioner Assy.	39104
Heater To Eng.	18718	Idler Pulley	36325
Eng. To Heater	19310	Tensioner Pulley	38018

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2007 - Continued		2006 - Continued	
Veracruz - Continued		Avante - Continued	
V-6 3.8 L - Continued		4-Cyl. 2.0 L (Non-US) - Continued	
Upper	23358	P.S	K030265
Lower		Tensioner Pulley - A.C.	36086
2006		Timing Component Kit	☆DTCKWP284
Accent		Cam. Belt	☆ТСК284 ☆Т284
		Cam. Idler Pulley	T42015
<b>3-Cyl. 1.5 L Diesel (Non-US)</b> Alt.; W/P.S.	K060565	Cam. Tensioner Assy	T41041
Alt.; W/O P.S.		Upper	22129
Cam. Belt		Lower; W/Auto. Trans.	22922
4-Cyl. 1.3 L (Non-US)		Lower; W/Man. Trans	<b>≈22747</b> <b>≈21942</b>
Alt		Heater To Eng.	18718
P.S		Eng. To Heater	19310
A.C Tensioner Pulley - A.C		Throttle Body	218608
Timing Component Kit		Rad. To Reservoir; Cut at 14"	28409
Cam. Belt		Azera	
Cam. Tensioner Assy.		4-Cyl. 2.4 L (Non-US)	
Upper		Tensioner Assy	39071
Lower By Pass; Cut at 4"		V-6 3.8 L	
Heater To Tee-1		Serpentine	♦K060975
Heater To Tee-2		Tensioner Assyldler Pulley	39104 36325
Pipe-1 To Eng.		Tensioner Pulley	38018
Throttle Body To Intake Manifold		Upper	23148
Intake Manifold To Throttle Body; Cut at 12"		Lower	23147
Rad. To Reservoir; Cut at 30"	28409	Heater Inlet	19542
<b>4-Cyl. 1.4 L (Non-US)</b> Serpentine - Alt	K040332	Heater Outlet  Cooling Fan Control Module	19543 FCM107
4-Cyl. 1.6 L	11040302	1	FGWI 107
Serpentine - A.C.		Centenial	
W.P. & Alt		V-6 3.5 L (Non-US)	. 1/000 400
W.P. To P.S		Serpentine - Alt. & A.C. Serpentine - P.S.	<b>♦К060480</b> <b>♦К05035</b> 5
Tensioner Pulley - A.C.		Idler Pulley - Alt. & A.C.	√K030333 38027
Timing Component Kit  Cam. Belt		Tensioner Pulley - P.S.	36205
Cam. Idler Pulley		Tensioner Pulley - Alt. & A.C.	36192
Cam. Tensioner Assy.		Timing Component Kit	☆ <b>≭TCK323</b>
Upper		Cam. Belt	☆T323
Lower		Cam. Idler Pulley Cam. Tensioner Hyd. Assy.	T42018 T43194
By Pass - Thermostat To Cyl. Head	0.4570	Cam. Tensioner Pulley	<b>≭</b> T41039
Heater To Tee-1		Upper	22617
Heater To Tee-2		Lower	22481
Throttle Body To Thermostat	18010	Heater Inlet	18773
Thermostat To Throttle Body		Heater Outlet Throttle Body Inlet	<b>≈18842</b> <b>≈18021</b>
Intake Manifold To Throttle Body; Cut at 12"Rad. To Reservoir; Cut at 25"		Throttle Body Outlet	≈10021 ≈18263
	20400	Rad. To Reservoir; Cut at 8"	28409
Atos		Click	
4-Cyl. 1.0 L (Non-US)	1/4 /444		
Alt.		4-Cyl. 1.5 L Diesel (Non-US) Serpentine; W/P.S.	K060565
P.S. & A.C P.S.; W/O A.C		Serpentine; W/O P.S.	K060549
Cam. Belt		Cam. Belt	T282
4-Cyl. 1.1 L (Non-US)		Coupe	
Alt		4-Cyl. 2.0 L (Non-US)	
P.S.; W/A.C	K040345	Serpentine - A.C.	<b>♦K040336</b>
P.S.; W/O A.C.		W.P. & Alt	K040345
A.C.; W/O P.S Cam. Belt		W.P. To P.S	K030265
_	11013	Tensioner Pulley - A.C.	36086
Avante		Timing Component Kitor	☆DTCKWP284 ☆TCK284
4-Cyl. 2.0 L (Non-US)	V N 10000	Cam. Belt	∺ 1CK264 ☆T284
Serpentine - A.CAlt.		Cam. Idler Pulley	T42015
<i>Γ</i> ΙΙ	1\040343	· 1	

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ②Two Required.

S<Cut to Fit.

▶Kit Includes Water Pump.

★Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
2006 - Continued		2006 - Continued	
Coupe - Continued		Getz - Continued	
1-Cyl. 2.0 L (Non-US) - Continued		4-Cyl. 1.4 L (Non-US) - Continued	
Cam. Tensioner Assy.	T41041	Upper	<b>≈22827</b>
Jpper		Lower	
_ower		By Pass - Thermostat To Cyl. Head	
By Pass		Heater Inlet	
Heater To Eng Eng. To Heater		Heater Outlet	19577
Throttle Body		Serpentine - Alt	K040332
Rad. To Reservoir; Cut at 14"		Serpentine - A.C.	
lantra		P.S.	9260
		Tensioner Pulley - A.C.	
I-Cyl. 1.6 L (Non-US)	0000	Cam. Belt	T282
O.S		Cam. Idler Pulley	
\t\\.\.\.\.\.\.\.\.\.\.\.\.\.\		Cam. Tensioner Assy.	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	
Cam. Tensioner Assy.		By Pass - Thermostat To Cyl. Head Heater Inlet	
-Cyl. 2.0 L		Heater Outlet	
Serpentine - A.C.		I	10011
Nt		H100	
P.S		V-6 2.5 L Diesel (Non-US)	1/A /
ensioner Pulley - A.C.		A.C	
Fiming Component Kit	☆▼TCKWP284 or ☆TCK284	P.S	
Cam. Belt			NU4U4ZU
Cam. Idler Pulley		Lavita	
Cam. Tensioner Assy.		4-Cyl. 1.8 L (Non-US)	
lpper		Alt	K040345
.ower; W/Auto. Trans	22922	A.C	
.ower; W/Man. Trans		Idler Pulley - A.C.	
By Pass		Cam. Belt	
Heater To Eng		Cam. Tensioner Assy.	
Eng. To Heater			142013
Throttle Body Rad. To Reservoir; Cut at 14"		Matrix	
·	20403	4-Cyl. 1.6 L (Non-US)	
iquus		Serpentine - A.C.	
/-6 3.5 L (Non-US)		Alt. & W.P	
Serpentine - Alt. & A.C.		W.P. To P.S Tensioner Pulley - A.C	
Serpentine - P.S.		Timing Component Kit	
dler Pulley - Alt. & A.C.		Cam. Belt	
Fensioner Pulley - P.SFensioner Pulley - Alt. & A.C		Cam. Idler Pulley	
Fining Component Kit		Cam. Tensioner Assy.	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	
Cam. Tensioner Hyd. Assy		By Pass - Thermostat To Cyl. Head	
Cam. Tensioner Pulley		Heater Inlet	
Jpper		Heater Outlet	19577
Ower		4-Cyl. 1.8 L (Non-US)	V040245
leater Inlet		Alt	
leater Outlet hrottle Body Inlet		Idler Pulley - A.C.	
hrottle Body Outlet		·	30000
Rad. To Reservoir; Cut at 8"		Santa Fe	
		4-Cyl. 2.4 L (Non-US)	
etz		Serpentine - P.S.; W/A.C.	
-Cyl. 1.4 L (Non-US)	1/2	Alt. & W.P.	
Jt		P.S.; W/O A.C.	
.C		Tensioner Pulley - P.S Timing Component Kit	
S		Timing Component Kit	
der Pulleying Component Kit		Cam. Belt	
Cam. Belt		Cam. Idler Pulley	
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	
Cam. Tensioner Assy		Cam. Tensioner Pulley	

><Cut to Fit. ⇒See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

②Two Required.
☆Interference Engine Application.
★Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2006 - Continued		2006 - Continued	
Santa Fe - Continued		Sonata - Continued	
4-Cyl. 2.4 L (Non-US) - Continued	- <b>√</b> T244	V-6 3.3 L - Continued	FCM407
Balance Shaft Belt		Cooling Fan Control Module	FCM107
Balance Shaft Tensioner Assy		Tiburon	
Upper Lower		4-Cyl. 2.0 L	
Rad. To Reservoir; Cut at 28"		Serpentine - A.C.	<b>♦K040336</b>
V-6 2.7 L		W.P. & Alt	K040345
Accessory Belt Drive Kit; W/A.C.	ACK060790	W.P. To P.S	K030265
Serpentine; W/A.C.		Tensioner Pulley - A.C.	36086
Serpentine; W/O A.C.		Timing Component Kit	☆DTCKWP284
Tensioner Assy.		or or	☆TCK284
Tensioner Pulley	38027	Cam. Belt	☆T284
ldler Pulley		Cam. Idler Pulley	T42015
Timing Component Kit		Cam. Tensioner Assy.	T41041 <b>≪22072</b>
	or ☆ <b>≭TCK315</b>	Upper Lower	~22012 22747
Cam. Belt		By Pass	22747 <b>≈21942</b>
Cam. Idler Pulley		Heater To Eng.	~21942 18718
Cam. Tensioner Hyd. Assy.		Eng. To Heater	19310
Cam. Tensioner Pulley		Throttle Body	②18608
Jpper		Rad. To Reservoir; Cut at 14"	28409
Lower Heater To Intake Manifold		V-6 2.7 L	
Eng. To Heater		Accessory Belt Drive Kit; W/A.C.	ACK060790
Throttle Body To Thermostat; Cut at 11"		Serpentine; W/A.C.	<b>♦K060790</b>
Thermostat To Throttle Body; Cut at 8"		Serpentine; W/O A.C.	<b>♦K060667</b>
Rad. To Reservoir; Cut at 28"		Tensioner Assy.	38149
/-6 3.5 L		Tensioner Pulley	38027
Serpentine - P.S.		Idler Pulley	38027
Serpentine - Alt. & A.C.		Timing Component Kit	☆DTCKWP315
Tensioner Pulley - P.S.		or	☆ <b>≭TCK315</b>
Tensioner Pulley - Alt. & A.C		Cam. Belt	☆T315
Idler Pulley - Alt. & A.C	38027	Cam. Idler Pulley	T42014
Timing Component Kit	☆ <b>≭</b> TCK323	Cam. Tensioner Hyd. Assy.	T43193
Cam. Belt		Cam. Tensioner Pulley	<b>≭</b> T41040 22748
Cam. Idler Pulley		Upper Lower	22746 22749
Cam. Tensioner Hyd. Assy		Heater To Pipe-1	19195
Cam. Tensioner Pulley		Pipe-2 To Heater	19311
Upper		Pipe-3 To Thermostat; Cut at 8"	28407
Lower To Ding 1		Pipe-4 To Pipe-5; Cut at 11"	28407
Heater To Pipe-1		Rad. To Reservoir; Cut at 16"	28409
Pipe-2 To Heater Rad. To Reservoir; Cut at 28"		_ <b> </b>	
,	20400	Tucson	
Sonata		4-Cyl. 2.0 L	
4-Cyl. 2.4 L		Serpentine - A.C.	<b>♦K040336</b>
Accessory Belt Drive Kit	ACK061016	Alt	K040350
Serpentine		P.S.	K030265
Tensioner Assy		Tensioner Pulley - A.C.	36086
ldler Pulley - Upper		Timing Component Kit; May 15, 2006 & Older	☆DTCKWP284
ldler Pulley - Lower		Or Timing Component Kit: May 16, 2006 & Newer	☆TCK284 ☆DTCKWP284
Jpper		Timing Component Kit; May 16, 2006 & Newer	☆TCK284A
Lower		Cam. Belt	∺ TCK204A ☆T284
Heater Outlet		Cam. Idler Pulley	™ 1204 T42015
Heater Inlet		Cam. Tensioner Assy.; May 15, 2006 & Older	T41041
Rad. To Reservoir; Cut at 31"		Cam. Tensioner Assy.; May 16, 2006 & Newer	T43135
Cooling Fan Control Module	FCM118	Upper	23296
/-6 3.3 L	<b>△ //</b> 0€007E	Lower	23063
Serpentine		By Pass	<b>≈21942</b>
Tensioner Assydler Pulleydler Pulley		Heater Inlet	18515
Tensioner Pulley		Heater Outlet	18516
Upper		Filler Reservoir To Rad.; Cut at 30"	28407
Lower		Reservoir Overflow Drain Hose; Cut at 14"	28407
Heater Outlet		V-6 2.7 L	
Heater Inlet		Accessory Belt Drive Kit; W/A.C.	ACK060790
Rad. To Reservoir; Cut at 31"		Serpentine; W/A.C. Serpentine; W/O A.C.	♦K060790
		I L'amontino MIII M C	<b>∻K060667</b>

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. ***Does** Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2006 - Continued		2005 - Continued	
ucson - Continued		Accent - Continued	
/-6 2.7 L - Continued	20442	4-Cyl. 1.5 L (Non-US); 4-Cyl. 1.6 L - Continued	04570
Tensioner Assy Tensioner Pulley		By Pass   Heater To Tee-1	21579 <b></b> ≪18874
dler Pulleydler		Heater To Tee-2	≈10074 ≈19103
Fiming Component Kit		Throttle Body To Thermostat	18010
3 F	or ☆ <b>≭TCK315</b>	Thermostat To Throttle Body	18010
am. Belt		Intake Manifold To Throttle Body; Cut at 12"	28407
am. Idler Pulley		Rad. To Reservoir; Cut at 25"	28408
am. Tensioner Hyd. Assy	T43193	Atos	
am. Tensioner Pulley		4-Cyl. 1.0 L (Non-US)	
pperower		Alt	K040305
005	20000	P.S. & A.C	K040340
บอ		P.S.; W/O A.C	K040296
ccent		Cam. Belt	T1013
·Cyl. 1.5 L Diesel (Non-US)		4-Cyl. 1.1 L (Non-US)	V04000=
It.; W/P.S	K060565	Alt   P.S.; W/A.C	K040305 K040345
t.; W/O P.S		P.S.; W/A.C.	K040345 K040296
am. Belt	T1098	A.C.; W/O P.S.	K040265
Cyl. 1.3 L (Non-US)		Cam. Belt	T1013
t		Avante	
.S		4-Cyl. 2.0 L (Non-US)	
.Censioner Pulley - A.C		Serpentine - A.C	<b>♦K040336</b>
iming Component Kit		Alt	K040345
am. Belt		P.S	K030265
am. Tensioner Assy	T41037	Tensioner Pulley - A.C.	36086
pper		Timing Component Kit	☆DTCKWP28
ower		or or	☆TCK284
y Pass; Cut at 4"		Cam. Belt	☆T284
eater To Tee-1eater To Tee-2		Cam. Idler Pulley  Cam. Tensioner Assy	T42015 T41041
ipe-1 To Eng.		Upper	22129
hrottle Body To Intake Manifold		Lower; W/Auto. Trans.	22922
take Manifold To Throttle Body; Cut at 12"		Lower; W/Man. Trans	<b>≈22747</b>
ad. To Reservoir; Cut at 30"	28409	By Pass	<b>≈21942</b>
-Cyl. 1.4 L (Non-US)		Heater To Eng.	18718
/.P. & Alt		Eng. To Heater	19310
/.P. To P.S		Throttle BodyRad. To Reservoir; Cut at 14"	②18608 28409
t		· ·	20403
ensioner Pulley - A.C.		Centenial	
iming Component Kit		V-6 3.5 L (Non-US)	
am. Belt	☆T282	Serpentine - Alt. & A.C.	♦K060480
am. Idler Pulley		Serpentine - P.S	<b>♦K050355</b> 38027
am. Tensioner Assy		Tensioner Pulley - P.S.	36205
oper		Tensioner Pulley - Alt. & A.C.	36192
wer / Pass		Timing Component Kit	<b>☆</b> ≭TCK323
eater To Tee-1		Cam. Belt	☆T323
eater To Tee-2	<b>&gt;&lt;19103</b>	Cam. Idler Pulley	T42018
nrottle Body To Thermostat		Cam. Tensioner Hyd. Assy.	T43194 ❤T41030
ermostat To Throttle Body		Cam. Tensioner Pulley	<b>≭</b> T41039 22617
take Manifold To Throttle Body; Cut at 12"		Lower	22481
ad. To Reservoir; Cut at 25"	28408	Heater Inlet	18773
Cyl. 1.5 L (Non-US); 4-Cyl. 1.6 L erpentine - A.C		Heater Outlet	<b>≈18842</b>
Propertitine - A.C.		Throttle Body Inlet	<b>≪18021</b>
.P. To P.S.		Throttle Body Outlet	<b>≈18263</b>
ensioner Pulley - A.C.		Rad. To Reservoir; Cut at 8"	28409
ming Component Kit	☆TCK282	Click	
am. Belt	☆T282	4-Cyl. 1.5 L Diesel (Non-US)	
am. Idler Pulley	T42016	Serpentine; W/P.S.	K060565
am. Tensioner Assy.		Serpentine; W/O P.S.	K060549
pper	<b>≈22215</b> <b>≈22026</b>	Cam. Belt	T282

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. **♦**See Micro-V Belt Routing Guide.

[■]Kit Includes Water Pump. SCut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2005 - Continued		2005 - Continued	
Coupe		Getz	
4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.3 L (Non-US)	
Serpentine - A.C.	<b>♦K040336</b>	Serpentine - Alt.	K040353
W.P. & Alt.		Serpentine - P.S.	
W.P. To P.S		Serpentine - A.C.	
Tensioner Pulley - A.C.		Tensioner Pulley - A.C.	
Timing Component Kit		Cam. Belt	
or		1	1324
Cam. Belt		4-Cyl. 1.4 L (Non-US)	1/0.40000
		Alt	
Cam. Idler Pulley		A.C	
Cam. Tensioner Assy		P.S	
Jpper		Idler Pulley	
Lower		Timing Component Kit	
By Pass		Cam. Belt	
Heater To Eng.		Cam. Idler Pulley	
Eng. To Heater		Cam. Tensioner Assy	T41037
Fhrottle Body		Upper	
Rad. To Reservoir; Cut at 14"	. 28409	Lower	23230
lantra		By Pass - Thermostat To Cyl. Head	20699
		Heater Inlet	
l-Cyl. 1.6 L (Non-US)		Heater Outlet	
P.S		4-Cyl. 1.6 L (Non-US)	
Alt		Serpentine - Alt.	K040332
A.C	. K040319	Serpentine - A.C.	
Cam. Belt	. T282	P.S.	
Cam. Idler Pulley		Tensioner Pulley - A.C.	
Cam. Tensioner Assy.	. T41037	Cam. Belt	
I-Cyl. 2.0 L			
Serpentine - A.C.	<b>♦K040336</b>	Cam. Idler Pulley	
Alt		Cam. Tensioner Assy	
P.S		Upper	
Tensioner Pulley - A.C.		Lower	
Timing Component Kit		By Pass - Thermostat To Cyl. Head	
or		Heater Inlet	
Cam. Belt		Heater Outlet	19577
		Lavita	
Cam. Idler Pulley			
Cam. Tensioner Assy.		4-Cyl. 1.8 L (Non-US)	
Jpper		Alt	
Lower; W/Auto. Trans		A.C	
Lower; W/Man. Trans		Idler Pulley - A.C.	
By Pass		Cam. Belt	
Heater To Eng		Cam. Tensioner Assy	T43135
Eng. To Heater		Cam. Idler Pulley	T42015
Throttle Body		Matrix	
Rad. To Reservoir; Cut at 14"	. 28409		
quus		4-Cyl. 1.6 L (Non-US)	
-		Serpentine - A.C.	
/-6 3.5 L (Non-US)	A 1/000 100	Alt. & W.P	
Serpentine - Alt. & A.C.		W.P. To P.S	
Serpentine - P.S.		Tensioner Pulley - A.C.	
dler Pulley - Alt. & A.C.		Timing Component Kit	
Tensioner Pulley - P.S.		Cam. Belt	
Tensioner Pulley - Alt. & A.C.		Cam. Idler Pulley	T42016
Fiming Component Kit		Cam. Tensioner Assy	
Cam. Belt		Upper	
Cam. Idler Pulley	. T42018	Lower	
Cam. Tensioner Hyd. Assy		By Pass - Thermostat To Cyl. Head	
Cam. Tensioner Pulley	. <b>≭</b> T41039	Heater Inlet	
Jpper		Heater Outlet	
_ower		4-Cyl. 1.8 L (Non-US)	
Heater Inlet		Alt	K040345
Heater Outlet		I	
		A.C.	
Throttle Rody Inlet		Idler Pulley - A.C	36086
•	<u>≫</u> 18262		
Throttle Body Inlet		Santa Fe	
•		1	
Throttle Body Outlet		4-Cyl. 2.4 L (Non-US)	A V050545
Throttle Body Outlet		1	

[☆]Interference Engine Application. **Cut to Fit. See Micro-V Belt Routing Guide.** 

[▶]Kit Includes Water Pump. ②Two Required. *****Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2005 - Continued		2005 - Continued	
Santa Fe - Continued		Sonata - Continued	
4-Cyl. 2.4 L (Non-US) - Continued		4-Cyl. 2.4 L - Continued	
P.S.; W/O A.C	K050435	Heater To Pipe-2	19268
Tensioner Pulley - P.S.		Pipe To Throttle Body	18265
Timing Component Kit		Throttle Body To Pipe	18020
<b>3</b> -	or ☆ <b>≭TCK313</b>	Rad. To Reservoir; Cut at 6"	28407
Cam. Belt	☆T313	V-6 2.7 L	
Cam. Idler Pulley	T42017	Accessory Belt Drive Kit; W/A.C.	ACK060790
Cam. Tensioner Hyd. Assy		Serpentine; W/A.C.	♦K060790
Cam. Tensioner Pulley	¥T41087	Serpentine, W/O A.C.	<b>♦K060667</b>
Balance Shaft Belt	☆T314	Tensioner Assy.	38149
Balance Shaft Tensioner Assy	T41038	Tensioner Pulley	38027
Upper	22618	Idler Pulley	38027
Lower		Timing Component Kit	☆DTCKWP315
Rad. To Reservoir; Cut at 28"	28407	or	☆ <b>≭</b> TCK315
V-6 2.7 L		Cam. Belt	☆T315
Accessory Belt Drive Kit; W/A.C.		Cam. Idler Pulley	T42014
Serpentine; W/A.C.		Cam. Tensioner Hyd. Assy	T43193
Serpentine; W/O A.C.		Cam. Tensioner Pulley	<b>≭</b> T41040
Tensioner Assy.		Upper	22617
Tensioner Pulley		Lower	22621
Idler Pulley	38027	Heater To Pipe-1	18911
Timing Component Kit		Pipe-2 To Heater	19269
	or ☆ <b>≭TCK315</b>	Pipe-3 To Thermostat; Cut at 8"	28407
Cam. Belt		Pipe-4 To Pipe-5; Cut at 11"	28407
Cam. Idler Pulley		Rad. To Reservoir; Cut at 6"	28407
Cam. Tensioner Hyd. Assy		Tiburon	
Cam. Tensioner Pulley	×T41040		
Upper	22618	4-Cyl. 2.0 L	. 1/0 / 0000
Lower		Serpentine - A.C.	<b>♦K040336</b>
Heater To Intake Manifold		W.P. & Alt	K040345
Eng. To Heater		W.P. To P.S	K030265
Throttle Body To Thermostat; Cut at 11"		Tensioner Pulley - A.C.	36086
Thermostat To Throttle Body; Cut at 8"	28407	Timing Component Kit	☆DTCKWP284
Rad. To Reservoir; Cut at 28"	28407	Or Delt	☆TCK284
V-6 3.5 L		Cam. Belt	☆T284
Serpentine - P.S.		Cam. Idler Pulley	T42015
Serpentine - Alt. & A.C.		Cam. Tensioner Assy.	T41041 <b>≪22072</b>
Tensioner Pulley - P.S		Upper	
Tensioner Pulley - Alt. & A.C.		Lower	22747
dler Pulley - Alt. & A.C		By Pass	<b>≈21942</b>
Timing Component Kit		Heater To Eng.	18718 19310
Cam. Belt		Eng. To Heater	
Cam. Idler Pulley	T42018	Throttle Body	②18608 38400
Cam. Tensioner Hyd. Assy	T43194	Rad. To Reservoir; Cut at 14"	28409
Cam. Tensioner Pulley		V-6 2.7 L	A C1/00070
Upper		Accessory Belt Drive Kit; W/A.C.	ACK060790
Lower		Serpentine; W/A.C.	♦K060790
Heater To Pipe-1		Serpentine; W/O A.C.	♦K060667
Pipe-2 To Heater		Tensioner Assy.	38149 38027
Rad. To Reservoir; Cut at 28"	28408	Tensioner Pulley	38027 38027
Sonata		Idler Pulley   Timing Component Kit	30027 ☆DTCKWP315
1-CvI. 2.4 L		or	☆★TCK315
Serpentine - A.C. & P.S		Cam. Belt	₩ <b>★</b> 10K313
Alt. & W.P		Cam. Idler Pulley	∺ 1313 T42014
Tensioner Pulley - P.S.; W/A.C.		Cam. Tensioner Hyd. Assy.	T43193
Timing Component Kit		Cam. Tensioner Pulley	¥T41040
Tilling Component All	or \$\pi\text{CK313}	Upper	22748
Cam. Belt		Lower	22746 22749
Cam. Idler Pulley		Heater To Pipe-1	19195
Cam. Tensioner Hyd. Assy.			19311
Cam. Tensioner Pulley		Pipe-2 To Heater Pipe-3 To Thermostat; Cut at 8"	28407
Balance Shaft Belt		Pipe-4 To Pipe-5; Cut at 11"	28407 28407
Balance Shaft Tensioner Assy.		Rad. To Reservoir; Cut at 16"	28407 28409
UpperUpper		Trad. 10 Incocivoii, Out at 10	20403
Lower			
LUWUI		1	

[☆]Interference Engine Application. **Does Not Include Cam. Tensioner Hyd. Assy. ->Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2005 - Continued		2004 - Continued	
ucson		Accent - Continued	
4-Cyl. 2.0 L		4-Cyl. 1.3 L (Non-US) - Continued	
Serpentine - A.C.		Lower	
Alt		By Pass; Cut at 4"	
P.S		Heater To Tee-1	
Tensioner Pulley - A.C		Heater To Tee-2	19267
Timing Component Kit	☆DTCKWP284	Pipe-1 To Eng	≥<28466
	or ☆ <b>TCK284</b>	Throttle Body To Intake Manifold	18010
Cam. Belt	☆T284	Intake Manifold To Throttle Body; Cut at 12"	28407
Cam. Idler Pulley		Rad. To Reservoir; Cut at 30"	28409
Cam. Tensioner Assy.	T41041	4-Cyl. 1.6 L	
Upper		Serpentine - A.C.	♦K040319
Lower		W.P. & Alt.	
By Pass		W.P. To P.S.	
Heater Inlet		Tensioner Pulley - A.C.	
Heater Outlet		Timing Component Kit	
Filler Reservoir To Rad.; Cut at 30"			
Reservoir Overflow Drain Hose; Cut at 14"		Cam. Idlor Pulloy	
•	20401	Cam. Idler Pulley	
V-6 2.7 L	4.01/000700	Cam. Tensioner Assy.	
Accessory Belt Drive Kit; W/A.C.		Upper	
Serpentine; W/A.C.		Lower	
Serpentine; W/O A.C.		By Pass	
Tensioner Assy.		Heater To Tee-1	
Tensioner Pulley		Heater To Tee-2	
Idler Pulley		Throttle Body To Thermostat	
Timing Component Kit	☆DTCKWP315	Thermostat To Throttle Body	18010
•	or ☆ <b>≭TCK315</b>	Intake Manifold To Throttle Body; Cut at 12"	28407
Cam. Belt	☆T315	Rad. To Reservoir; Cut at 31"	
Cam. Idler Pulley		1	
Cam. Tensioner Hyd. Assy.		Atos	
Cam. Tensioner Pulley		4-Cyl. 1.0 L (Non-US)	
Upper		Alt	K040300
Lower		P.S. & A.C.	
	23003	P.S.; W/O A.C	
(G350		Cam. Belt	
V-6 3.5 L		4-Cyl. 1.1 L (Non-US)	11010
Serpentine - Alt. & A.C.		Alt	K040305
Serpentine - P.S.			
Tensioner Pulley - P.S.		P.S.; W/A.C	
		P.S.; W/O A.C.	
Tensioner Pulley - Alt. & A.C.		A.C.; W/O P.S	
Timing Component Kit		Cam. Belt	T1013
Cam. Belt		Avante	
Cam. Idler Pulley	T42018	1	
Cam. Tensioner Hyd. Assy		4-Cyl. 2.0 L (Non-US)	,
Cam. Tensioner Pulley		Serpentine - A.C.	
Upper	22617	Alt	
Lower	22481	P.S	
Heater Inlet	18773	Tensioner Pulley - A.C.	
Heater Outlet		Timing Component Kit	
Throttle Body Inlet			or ☆TCK284
Throttle Body Outlet		Cam. Belt	☆T284
		Cam. Idler Pulley	
2004		Cam. Tensioner Assy.	
coont		Upper	
Accent		Lower; W/Auto. Trans.	
3-Cyl. 1.5 L Diesel (Non-US)		Lower; W/Man. Trans.	<b>≥2322</b> <b>≥&lt;22747</b>
Alt.; W/P.S	K060565	By Pass	
Alt.; W/O P.S	K060549	Heater To Eng.	
Cam. Belt		, · · · · · · · · · · · · · · · · · · ·	
4-Cyl. 1.3 L (Non-US)		Eng. To Heater	
Alt	K040353	Throttle Body	
		Rad. To Reservoir; Cut at 14"	28409
P.S		Centenial	
A.C			
Tensioner Pulley - A.C.		V-6 3.5 L (Non-US)	
Timing Component Kit		Serpentine - Alt. & A.C.	
Cam. Belt	☆T324	Serpentine - P.S.	♦K050355
Cam. Tensioner Assy		Idler Pulley - Alt. & A.C.	38027
Upper		Tensioner Pulley - P.S.	

[☆]Interference Engine Application. ⇒<Cut to Fit. ***Does Not Include Cam. Tensioner Hyd. Assy.** 

pplication	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
004 - Continued		2004 - Continued	
		2004 - Continued	
entenial - Continued		Equus	
/-6 3.5 L (Non-US) - Continued		V-6 3.5 L (Non-US)	
Fensioner Pulley - Alt. & A.C.	36192	Serpentine - Alt. & A.C.	<b>♦K060480</b>
Fiming Component Kit		Serpentine - P.S.	♦K050355
Cam. Belt		Idler Pulley - Alt. & A.C.	38027
Cam. Idler Pulley		Tensioner Pulley - P.S.	36205
Cam. Tensioner Hyd. Assy.		Tensioner Pulley - Alt. & A.C.	36192
Cam. Tensioner Pulley		Timing Component Kit	☆ <b>≭</b> TCK323
		Cam. Belt	☆T323
Jpperower		I .	∺ 1323 T42018
		Cam. Idler Pulley	
leater Inlet		Cam. Tensioner Hyd. Assy.	T43194
Heater Outlet		Cam. Tensioner Pulley	<b>≭</b> T41039
Fhrottle Body Inlet		Upper	22617
hrottle Body Outlet		Lower	22481
Rad. To Reservoir; Cut at 8"	28409	Heater Inlet	18773
lick		Heater Outlet	<b>≪18842</b>
		Throttle Body Inlet	<b>≪18021</b>
-Cyl. 1.5 L (Non-US)	,,,,,,	Throttle Body Outlet	<b>≥&lt;18263</b>
Serpentine; W/P.S.		Rad. To Reservoir; Cut at 8"	28409
Serpentine; W/O P.S		Getz	
Cam. Belt	T282		
Coupe		4-Cyl. 1.3 L (Non-US)	
•		Serpentine - Alt.	K040353
I-Cyl. 2.0 L (Non-US)		Serpentine - P.S.	K040241
Serpentine - A.C.		Serpentine - A.C.	K040335
N.P. & Alt		Tensioner Pulley - A.C.	36086
N.P. To P.S	K030265	Cam. Belt	T324
ensioner Pulley - A.C.	36086	4-Cyl. 1.6 L (Non-US)	
Fiming Component Kit		Serpentine - Alt.	K040332
0 1	or ☆TCK284	Serpertine - A.C.	K040332 K040322
Cam. Belt	☆T284	I De	9260
Cam. Idler Pulley		P.S.	
Cam. Tensioner Assy.		Tensioner Pulley - A.C.	36086
Upper		Cam. Belt	T282
Lower		Cam. Idler Pulley	T42016
_		Cam. Tensioner Assy	T41037
By Pass		Upper	<b>≪22827</b>
Heater To Eng.		Lower	23230
Eng. To Heater		By Pass - Thermostat To Cyl. Head	20699
Throttle Body		Heater Inlet	19576
Rad. To Reservoir; Cut at 14"	28409	Heater Outlet	19577
lantra		Lavita	
		Lavita	
I-Cyl. 1.6 L (Non-US)	***	4-Cyl. 1.8 L (Non-US)	
P.S		Alt	K040345
Alt		A.C	K040336
4.C		Idler Pulley - A.C.	36086
Cam. Belt		Cam. Belt	T278
Cam. Idler Pulley	T42016	Cam. Tensioner Assy.	T43135
Cam. Tensioner Assy	T41037	Cam. Idler Pulley	T42015
-Cyl. 2.0 L		·	172010
Serpentine - A.C.	♦K040336	Matrix	
Alt		4-Cyl. 1.6 L (Non-US)	
2.S		Serpentine - A.C.	<b>♦K040320</b>
ensioner Pulley - A.C.		Alt. & W.P.	√K040320 K040332
			9260
iming Component Kit		W.P. To P.S.	
cam Polt	or ☆TCK284	Tensioner Pulley - A.C.	36086 ⊸⊤CK393
Cam. Belt		Timing Component Kit	☆TCK282
Cam. Idler Pulley		Cam. Belt	☆T282
Cam. Tensioner Assy		Cam. Idler Pulley	T42016
Jpper		Cam. Tensioner Assy.	T41037
ower; W/Auto. Trans		Upper	<b>≈22827</b>
ower; W/Man. Trans		Lower	23230
By Pass		By Pass - Thermostat To Cyl. Head	20699
Heater To Eng.		Heater Inlet	19576
Eng. To Heater		Heater Outlet	19577
Throttle Body		4-Cyl. 1.8 L (Non-US)	10011
1110ta Douy		4-Cyr. 1.8 L (Non-US)	K040345
Rad. To Reservoir; Cut at 14"	28409		

[☆]Interference Engine Application. ⇒Cut to Fit. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
-lyundai - Continued		Hyundai - Continued	
2004 - Continued		2004 - Continued	
Matrix - Continued		Sonata - Continued	
1-Cyl. 1.8 L (Non-US) - Continued	2000	4-Cyl. 2.4 L - Continued	T40047
Idler Pulley - A.C.	36086	Cam. Idler Pulley	T42017 T43178
anta Fe		Cam. Tensioner Pulley	<b>≭</b> T41087
I-Cyl. 2.4 L	. 1/050545	Balance Shaft Belt	☆T314
Serpentine - P.S.; W/A.C		Balance Shaft Tensioner Assy	T41038
P.S.; W/O A.C.		Upper	22619 22481
Fensioner Pulley - P.S.		Lower  Heater To Pipe-1	≥2461 ≈18774
Fiming Component Kit		Heater To Pipe-2	19268
	or ☆ <b>≭TCK313</b>	Pipe To Throttle Body	18265
Cam. Belt		Throttle Body To Pipe	18020
Cam. Idler Pulley Cam. Tensioner Hyd. Assy		Rad. To Reservoir; Cut at 6"	28407
Cam. Tensioner Pulley		V-6 2.7 L	A CK000700
Balance Shaft Belt		Accessory Belt Drive Kit; W/A.C	ACK060790
Balance Shaft Tensioner Assy	T41038	Serpentine, W/A.C.	♦K060667
Jpper		Tensioner Assy.	38149
Lower		Tensioner Pulley	38027
Rad. To Reservoir; Cut at 28"Heater Inlet		Idler Pulley	38027
Heater Outlet		Timing Component Kit	☆DTCKWP315
/-6 2.7 L		or Cam. Belt	☆ <b>≭</b> TCK315 ☆T315
Accessory Belt Drive Kit; W/A.C.	ACK060790	Cam. Idler Pulley	T42014
Serpentine; W/A.C.		Cam. Tensioner Hyd. Assy.	T43193
Serpentine; W/O A.C.		Cam. Tensioner Pulley	<b>≭</b> T41040
ensioner Assy.		Upper	22617
Fensioner Pulleydler Pulleydler Pulley		Lower	22621
Fiming Component Kit		Heater To Pipe-1	18911 19269
g	or ☆ <b>≭TCK315</b>	Pipe-2 To Heater Pipe-3 To Thermostat; Cut at 8"	28407
Cam. Belt	☆T315	Pipe-4 To Pipe-5; Cut at 11"	28407
Cam. Idler Pulley		Rad. To Reservoir; Cut at 6"	28407
Cam. Tensioner Hyd. Assy		Tiburon	
Cam. Tensioner Pulley		4-Cyl. 2.0 L	
Lower		Serpentine - A.C.	<b>♦K040336</b>
Heater To Intake Manifold		W.P. & Alt	K040345
Eng. To Heater		W.P. To P.S	K030265
Throttle Body To Thermostat; Cut at 11"		Tensioner Pulley - A.C.	36086
Thermostat To Throttle Body; Cut at 8"		Timing Component Kit	☆DTCKWP284
Rad. To Reservoir; Cut at 28"	28407	or Cam. Belt	☆TCK284 ☆T284
<b>7-6 3.5 L</b> Serpentine - P.S		Cam. Idler Pulley	™ 1204 T42015
Serpentine - Alt. & A.C.		Cam. Tensioner Assy.	T41041
Fensioner Pulley - P.S.		Upper	<b>≈22072</b>
Гensioner Pulley - Alt. & A.C		Lower	22747
dler Pulley - Alt. & A.C.		By Pass	≈21942 40740
Fiming Component Kit		Heater To Eng Eng. To Heater	18718 19310
Cam. Belt Cam. Idler Pullev		Throttle Body	218608
Cam. Tensioner Hyd. Assy.		Rad. To Reservoir; Cut at 14"	28409
Cam. Tensioner Pulley		V-6 2.7 L	
Jpper	⊱<22617	Accessory Belt Drive Kit; W/A.C.	ACK060790
ower		Serpentine; W/A.C.	♦K060790
Heater To Pipe-1		Serpentine; W/O A.C.	<b>♦K060667</b>
Pipe-2 To HeaterRad. To Reservoir; Cut at 28"		Tensioner Assy Tensioner Pulley	38149 38027
	20400	Idler Pulley	38027
onata		Timing Component Kit	☆PTCKWP315
I-Cyl. 2.4 L		or	☆ <b>≭</b> TCK315
Serpentine - A.C. & P.S.		Cam. Belt	<b>☆T315</b>
Alt. & W.P Tensioner Pulley - P.S.; W/A.C		Cam. Idler Pulley	T42014
Timing Component Kit		Cam. Tensioner Hyd. Assy	T43193 <b>★</b> T41040
Tilling Component tit	or ☆ <b>★TCK313</b>	Cam. Tensioner Pulley	<b>≭</b> T41040 22748
Cam. Belt		Lower	22749

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2004 - Continued		2003 - Continued	
Tiburon - Continued		Accent - Continued	
V-6 2.7 L - Continued		1	
Heater To Pipe-1	19195	4-Cyl. 1.5 L (Non-US) - Continued Rad. To Reservoir; Cut at 30"	28409
Pipe-2 To Heater	19311	4-Cyl. 1.6 L	20100
Pipe-3 To Thermostat; Cut at 8"	28407	Serpentine - A.C.	
Pipe-4 To Pipe-5; Cut at 11"	28407 28409	W.P. & Alt	
Rad. To Reservoir; Cut at 16"	20403	W.P. To P.S Tensioner Pulley - A.C	
XG350		Timing Component Kit	
V-6 3.5 L Serpentine - Alt. & A.C.; Oct. 8, 2003 & Newer	<b>♦K060470</b>	Cam. Belt	
Serpentine - Alt. & A.C.; Oct. 8, 2003 & Newer	♦K060470	Cam. Idler Pulley	
Serpentine - P.S.	♦K050355	Cam. Tensioner Assy	
Idler Pulley - Alt. & A.C.	38027	Lower	
Tensioner Pulley - Alt. & A.C.	36192	By Pass	
Tensioner Pulley - P.S. Timing Component Kit	36205 ☆ <b>≭</b> TCK323	Heater To Tee-1	
Cam. Belt	∺ <b>★</b> TCR323	Heater To Tee-2 Throttle Body To Thermostat	
Cam. Idler Pulley	T42018	Thermostat To Throttle Body	
Cam. Tensioner Pulley	<b>≭</b> T41039	Intake Manifold To Throttle Body; Cut at 12"	
Cam. Tensioner Hyd. Assy	T43194	Rad. To Reservoir; Cut at 31"	
Upper	22617 22481	Atos	
Heater Inlet	18773	3-Cyl8 L (Non-US)	
Heater Outlet	<b>≈18842</b>	Alt	K040304
Throttle Body Inlet	<b>≈18021</b>	Cam. Belt	
Throttle Body Outlet	<b>≈18263</b>	4-Cyl. 1.0 L (Non-US)	
2003		Alt	
Accent		Cam. Belt	T1013
3-Cyl. 1.5 L Diesel (Non-US)		Avante	
Alt.; W/P.S	K060565	4-Cyl. 2.0 L (Non-US)	
Alt; W/O P.S.	K060549	Serpentine - A.C.	
Cam. Belt	T1098	W.P. & Alt W.P. To P.S.	
4-Cyl. 1.3 L (Non-US)		Tensioner Pulley - A.C.	
Alt	K040353 K040241	Timing Component Kit	
P.S	K040241 K040336	0	
Tensioner Pulley - A.C.	36086	Cam. Belt Cam. Idler Pulley	
Timing Component Kit	☆TCK324	Cam. Tensioner Assy.	
Cam. Belt	☆T324	Upper	
Cam. Tensioner Assy	T41037 ≫21964	Lower; W/Auto. Trans	
Lower	22214	Lower; W/Man. Trans	
By Pass; Cut at 4"	28411	By Pass Heater To Eng.	
Heater To Tee-1	19065	Eng. To Heater	
Heater To Tee-2	19267	Throttle Body	218608
Pipe-1 To Eng Throttle Body To Intake Manifold	<b>≪28466</b> 18010	Rad. To Reservoir; Cut at 14"	28409
Intake Manifold To Throttle Body; Cut at 12"	28407	Centenial	
Rad. To Reservoir; Cut at 30"	28409	V-6 3.5 L (Non-US)	
4-Cyl. 1.5 L (Non-US)		Serpentine - Alt. & A.C.	
W.P. & Alt	K040355	Serpentine - P.S.	♦K050355
W.P. To P.S	K040233 K040335	Idler Pulley - Alt. & A.C. Tensioner Pulley - P.S.	38027 36205
Tensioner Pulley - A.C.	36086	Tensioner Pulley - Alt. & A.C.	
Timing Component Kit	☆TCK324	Timing Component Kit	☆ <b>≭TCK323</b>
Cam. Belt	<b>☆T324</b>	Cam. Belt	☆T323
Cam. Tensioner Assy.	T41037	Cam. Idler Pulley	
Upper	<b>≪21964</b> 22214	Cam. Tensioner Hyd. Assy	T43194 <b>≭</b> T41039
Lower By Pass; Cut at 4"	28411	Upper	
Heater To Tee-1	19065	Lower	
Heater To Tee-2	19267	Heater Inlet	18773
Pipe-1 To Eng.	<b>≈28466</b>	Heater Outlet	
Throttle Body To Intake Manifold	18010	Throttle Body Outlet	
i iliane ivialilioiu to tilloille bouy. Cul al 12	28407	Throttle Body Outlet	⊱18263

[☆]Interference Engine Application. **Cut to Fit.** ②Two Required.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2003 - Continued		2003 - Continued	
Centenial - Continued		Equus - Continued	
		1 ·	
V-6 3.5 L (Non-US) - Continued	20400	V-6 3.5 L (Non-US) - Continued	20400
Rad. To Reservoir; Cut at 8"	28409	Tensioner Pulley - Alt. & A.C.	
Click		Timing Component Kit	
4-Cyl. 1.5 L (Non-US)		Cam. Belt	
Serpentine; W/P.S	K060565	Cam. Idler Pulley	
Serpentine, W/P.S		Cam. Tensioner Hyd. Assy	
		Cam. Tensioner Pulley	
Cam. Belt	T282	Upper	
Coupe		Lower	
4-Cyl. 2.0 L (Non-US)		Heater Inlet	
Serpentine - A.C.		Heater Outlet	
W.P. & Alt.		Throttle Body Inlet	
W.P. To P.S.		Throttle Body Outlet	⊱18263
		Rad. To Reservoir; Cut at 8"	28409
Tensioner Pulley - A.C.		Excel	
Timing Component Kit	☆DTCKWP284	1	
0 0 0	or ☆TCK284	4-Cyl. 1.6 L (Non-US)	
Cam. Belt		Alt	K040353
Cam. Idler Pulley		P.S	
Cam. Tensioner Assy.	T41041	A.C.	
Upper		Tensioner Pulley - A.C.	
Lower		Timing Component Kit	
By Pass		Cam. Belt	
Heater To Eng.		I and the second	
Eng. To Heater		Cam. Tensioner Assy.	
Throttle Body		Upper	
Rad. To Reservoir; Cut at 14"		Lower	
	20409	By Pass; Cut at 4"	
Elantra		Heater To Tee-1	
4-Cyl. 1.6 L (Non-US)		Heater To Tee-2	19267
	0000	Pipe-1 To Eng	≥<28466
P.S		Throttle Body To Intake Manifold	
Alt		Intake Manifold To Throttle Body; Cut at 12"	
A.C		Rad. To Reservoir; Cut at 30"	
Tensioner Pulley - A.C.	36086	_ '	
Cam. Belt	T282	Getz	
Cam. Idler Pulley	T42016	4-Cyl. 1.3 L (Non-US)	
Cam. Tensioner Assy.	T41037	Serpentine - Alt.	K040353
Upper		Serpentine - P.S.	
Lower	23230	Serpentine - A.C.	
By Pass - Thermostat To Cyl. Head		Tensioner Pulley - A.C.	
Heater Inlet		1	
Heater Outlet		Cam. Belt	Т324
	19911	4-Cyl. 1.6 L (Non-US)	
4-Cyl. 2.0 L	A 1/0 / 0000	Serpentine - Alt.	
Serpentine - A.C.		Serpentine - A.C.	
W.P. & Alt		P.S	9260
W.P. To P.S		Tensioner Pulley - A.C.	36086
Tensioner Pulley - A.C.		Cam. Belt	T282
Timing Component Kit	☆DTCKWP284	Cam. Idler Pulley	
	or ☆TCK284	Cam. Tensioner Assy.	
Cam. Belt	☆T284	Upper	
Cam. Idler Pulley	T42015	Lower	
Cam. Tensioner Assy.		By Pass - Thermostat To Cyl. Head	
Upper		Heater Inlet	
Lower; W/Auto. Trans.		Heater Outlet	
Lower; W/Man. Trans.			19577
By Pass		Lavita	
		4-Cyl. 1.8 L (Non-US)	
Heater To Eng.			V040045
Eng. To Heater		Alt	
Throttle Body	218608	A.C	
Rad. To Reservoir; Cut at 14"	28409	Idler Pulley - A.C.	36086
Equus		Cam. Belt	
-		Cam. Tensioner Assy.	
V-6 3.5 L (Non-US)		Cam. Idler Pulley	T42015
Serpentine - Alt. & A.C.		,	
Serpentine - P.S.		Matrix	
Idler Pulley - Alt. & A.C. Tensioner Pulley - P.S.	38027	4-Cyl. 1.6 L (Non-US)	

[⇔]Interference Engine Application. ⇒Cut to Fit. ***Does Not Include Cam. Tensioner Hyd. Assy.** 

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2003 - Continued		2003 - Continued	
Matrix - Continued		Santa Fe - Continued	
4-Cyl. 1.6 L (Non-US) - Continued	1/0.40000	V-6 3.5 L - Continued	* T000
Alt. & W.P		Cam. Belt	☆T323
W.P. To P.S		Cam. Idler Pulley	T42018
Tensioner Pulley - A.C.		Cam. Tensioner Hyd. Assy.	T43194 <b>≭</b> T41039
Timing Component Kit		Cam. Tensioner Pulley	<b>≭</b> 141039 <b>≈22617</b>
Cam. Belt Cam. Idler Pulley		Upper Lower	~22617 <b>≈22481</b>
Cam. Tensioner Assy.		Heater To Pipe-1	19318
Jpper		Pipe-2 To Heater	19319
ower		Rad. To Reservoir; Cut at 32"	28409
By Pass - Thermostat To Cyl. Head		· ·	20403
Heater Inlet		Sonata	
leater Outlet		4-Cyl. 2.4 L	
l-Cyl. 1.8 L (Non-US)		P.S.; W/A.C	K050545
\t\	K040345	P.S.; W/O A.C	K050435
\.C.		W.P. & Alt	K040372
dler Pulley - A.C.		Tensioner Pulley - P.S.; W/A.C.	36237
•		Timing Component Kit	☆DTCKWP31
anta Fe		or	☆ <b>≭TCK313</b>
-Cyl. 2.4 L		Cam. Belt	☆T313
Serpentine - P.S.; W/A.C.		Cam. Idler Pulley	T42017
V.P. & Alt		Cam. Tensioner Pulley	<b>≭</b> T41087
P.S.; W/O A.C		Cam. Tensioner Hyd. Assy.	T43178
ensioner Pulley - P.S.		Balance Shaft Belt	☆T314
iming Component Kit		Balance Shaft Tensioner Assy.	T41038 22619
tana Dall	or ☆ <b>≭TCK313</b>	Upper	22481
Cam. Belt		Lower  Heater To Pipe-1	≥22461 ≤×18774
Cam. Idler Pulley		Heater To Pipe-2	19268
Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley		Pipe To Throttle Body	18265
Balance Shaft Belt	☆T314	Throttle Body To Pipe	18020
Balance Shaft Tensioner Assy.		Rad. To Reservoir; Cut at 6"	28407
Jpper		V-6 2.7 L	20401
Lower		Accessory Belt Drive Kit; W/A.C.	ACK06079
Heater To Intake Manifold		Serpentine; W/A.C.	♦K060790
Eng. To Heater		Serpentine; W/O A.C.	♦K060670
Throttle Body To Thermostat; Cut at 11"		Tensioner Assy.	38149
Thermostat To Throttle Body; Cut at 8"		Tensioner Pulley	38027
Rad. To Reservoir; Cut at 28"		Idler Pulley	38027
′-6 2.7 L		Timing Component Kit	☆DTCKWP31
Accessory Belt Drive Kit; W/A.C.	ACK060790	or	☆ <b>≭</b> TCK315
Serpentine; W/A.C.		Cam. Belt	☆T315
erpentine; W/O A.C.		Cam. Idler Pulley	T42014
ensioner Assy.		Cam. Tensioner Pulley	<b>≭</b> T41040
ensioner Pulley	38027	Cam. Tensioner Hyd. Assy	T43193
dler Pulley		Upper	22617
iming Component Kit		Lower	22621
•	or ☆ <b>≭TCK315</b>	Heater To Pipe-1	18911
am. Belt		Pipe-2 To Heater	19269
am. Idler Pulley	T42014	Pipe-3 To Thermostat; Cut at 8"	28407
Cam. Tensioner Hyd. Assy	T43193	Pipe-4 To Pipe-5; Cut at 11"	28407
am. Tensioner Pulley		Rad. To Reservoir; Cut at 6"	28407
pper		Tiburon	
ower		4-Cyl. 2.0 L	
eater To Intake Manifold		Serpentine - A.C.	<b>♦K040336</b>
ng. To Heater		W.P. & Alt.	√K040330 K040345
hrottle Body To Thermostat; Cut at 11"		W.P. To P.S.	K030265
hermostat To Throttle Body; Cut at 8"		Tensioner Pulley - A.C.	36086
Rad. To Reservoir; Cut at 28"	28407	Timing Component Kit	☆DTCKWP28
-6 3.5 L	. 1/05-0	or	☆TCK284
Serpentine - P.S.		Cam. Belt	☆T284
Serpentine - Alt. & A.C.		Cam. Idler Pulley	T42015
Fensioner Pulley - P.S.		Cam. Tensioner Assy.	T41041
Tensioner Pulley - Alt. & A.C.	36192	Upper	<b>≈22072</b>
dler Pulley - Alt. & A.C Fiming Component Kit	38027 	Lower	22747
HITHING CONTIDUITED RAIL	☆ <b>≭</b> TCK323	By Pass	<b>≈21942</b>

[☆]Interference Engine Application.
◆See Micro-V Belt Routing Guide.

*Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2003 - Continued		2002 - Continued	
iburon - Continued		Accent - Continued	
4-Cyl. 2.0 L - Continued		4-Cyl. 1.3 L (Non-US) - Continued	
Heater To Eng	18718	By Pass; Cut at 4"	28411
Eng. To Heater		Heater To Tee-1	
Throttle Body		Heater To Tee-2	
Rad. To Reservoir; Cut at 14"		Pipe-1 To Eng.	
V-6 2.7 L	20403	Throttle Body To Intake Manifold	
	ACK060790	Intake Manifold To Throttle Body; Cut at 12"	
Accessory Belt Drive Kit; W/A.C.		Rad. To Reservoir; Cut at 30"	
Serpentine; W/A.C.		I	20403
Serpentine; W/O A.C.		4-Cyl. 1.5 L	. ♦K040335
Tensioner Assy.		Serpentine - A.C.	
Tensioner Pulley		W.P. & Alt	
Idler Pulley		W.P. To P.S	
Timing Component Kit		Tensioner Pulley - A.C.	
	or ☆ <b>≭TCK315</b>	Timing Component Kit	
Cam. Belt		Cam. Belt	
Cam. Idler Pulley		Cam. Tensioner Assy.	
Cam. Tensioner Hyd. Assy		Upper	
Cam. Tensioner Pulley	×T41040	Lower	
Upper	22748	By Pass; Cut at 4"	28411
Lower	22749	Heater To Tee-1	19065
Heater To Pipe-1	19195	Heater To Tee-2	19267
Pipe-2 To Heater		Pipe-1 To Eng.	
Pipe-3 To Thermostat; Cut at 8"		Throttle Body To Intake Manifold	
Pipe-4 To Pipe-5; Cut at 11"		Intake Manifold To Throttle Body; Cut at 12"	
Rad. To Reservoir; Cut at 16"		Rad. To Reservoir; Cut at 30"	
		Reservoir To Rad.; Cut at 31"	
Гrajet		4-Cyl. 1.6 L	20401
4-Cyl. 2.0 L (Non-US)			K040333
Cam. Belt	T1038	W.P. & Alt	
		W.P. To P.S	
XG350		A.C	
V-6 3.5 L		Tensioner Pulley - A.C.	
Serpentine - Alt. & A.C.		Timing Component Kit	. ☆TCK282
Serpentine - P.S.		Cam. Belt	☆T282
Idler Pulley - Alt. & A.C.		Cam. Idler Pulley	T42016
		Cam. Tensioner Assy.	
Tensioner Pulley - P.S.		Upper	≈22215
Tensioner Pulley - Alt. & A.C.		Lower	
Timing Component Kit		By Pass	
Cam. Belt		Heater To Tee-1	
Cam. Idler Pulley		Heater To Tee-2	
Cam. Tensioner Hyd. Assy		Throttle Body To Intake Manifold	
Cam. Tensioner Pulley	<b>≭</b> T41039		
Upper	22617	Intake Manifold To Throttle Body; Cut at 12"	28407
Lower	22481	Rad. To Reservoir; Cut at 31"	28407
Heater Inlet	18773	Atos	
Heater Outlet			
Throttle Body Inlet		3-Cyl8 L (Non-US)	1/040004
Throttle Body Outlet		Alt.	
Rad. To Reservoir: Cut at 8"		Cam. Belt	T1013
	20409	4-Cyl. 1.0 L (Non-US)	
2002		Alt	K040300
No. 10.11		Cam. Belt	
Accent		Avante	
3-Cyl. 1.5 L Diesel (Non-US)			
Alt.; W/P.S	K060565	4-Cyl. 2.0 L (Non-US)	
Alt.: W/O P.S.		W.P. To P.S	. 9260
Cam. Belt		W.P. & Alt	K040345
	1030	Tensioner Pulley - A.C.	36086
4-Cyl. 1.3 L (Non-US)	1/0 / 00 = 0	Timing Component Kit	
Alt		or	
P.S		Cam. Belt	
A.C		Cam. Idler Pulley	
Tensioner Pulley - A.C.	36086	1	
Timing Component Kit		Cam. Tensioner Assy.	
Cam. Belt		Upper	
Cam. Tensioner Assy.		Lower; W/Auto. Trans	
Upper		Lower; W/Man. Trans	
. • •		By Pass	<b>≪21942</b>
Lower			

②Two Required.
☆Interference Engine Application.
**Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
002 - Continued		2002 - Continued	
vante - Continued		Equus	
I-Cyl. 2.0 L (Non-US) - Continued	40405	V-6 3.5 L (Non-US)	A 1/000 400
Firstle Body Inlet		Serpentine - Alt. & A.C.	
First tile Body Outlet		Serpentine - P.S.	
Throttle Body To Thermostat; Cut at 6"	28407	Idler Pulley - Alt. & A.C.	
Centenial Control of the Control of		Tensioner Pulley - P.S.	
/-6 3.5 L (Non-US)		Tensioner Pulley - Alt. & A.C. Timing Component Kit	
Serpentine - Alt. & A.C.	♦K060480	Cam. Belt	
Serpentine - P.S.		Cam. Idler Pulley	
dler Pulley - Alt. & A.C.		Cam. Tensioner Hyd. Assy.	
Tensioner Pulley - P.S.		Cam. Tensioner Pulley	
Tensioner Pulley - Alt. & A.C.	36192	Upper	
Fiming Component Kit	☆ <b>≭TCK323</b>	Lower	
Cam. Belt	☆T323	Heater Inlet	
Cam. Idler Pulley	T42018	Heater Outlet	
Cam. Tensioner Hyd. Assy		Throttle Body Inlet	
Cam. Tensioner Pulley		Throttle Body Outlet	
Jpper		Rad. To Reservoir; Cut at 8"	
Lower		Excel	
Heater Inlet		1	
Heater Outlet		4-Cyl. 1.6 L (Non-US)	
Throttle Body Inlet		Alt	
Throttle Body Outlet		P.S	
Rad. To Reservoir; Cut at 8"	28409	A.C	K040336
Click		Tensioner Pulley - A.C.	
I-Cyl. 1.5 L (Non-US)		Timing Component Kit	
Serpentine; W/P.S.	K060565	Cam. Belt	
Serpentine; W/O P.S.		Cam. Tensioner Assy.	
Cam. Belt		Upper Lower	
		• • • • • • • • • • • • • • • • • • •	
lantra		By Pass; Cut at 4"	
I-Cyl. 1.6 L (Non-US)		Heater To Tee-2	
P.S	9260	Pipe-1 To Eng.	
Alt	K040335	Throttle Body To Intake Manifold	
A.C		Intake Manifold To Throttle Body; Cut at 12"	
Tensioner Pulley - A.C.		Rad. To Reservoir; Cut at 30"	
Cam. Belt			20400
Cam. Idler Pulley		Lavita	
Cam. Tensioner Assy		4-Cyl. 1.8 L (Non-US)	
Jpper		Alt	K040345
_ower		A.C	K040336
By Pass - Thermostat To Cyl. Head		Idler Pulley - A.C.	36086
Heater Inlet		Cam. Belt	
Heater Outlet	19577	Cam. Tensioner Assy.	
I-Cyl. 2.0 L		Cam. Idler Pulley	T42015
Serpentine - A.C.		Matrix	
N.P. & Alt		1	
N.P. To P.S.		4-Cyl. 1.6 L (Non-US)	<b>∀</b> KU4U330
Tensioner Pulley - A.C.		Serpentine - A.C	
Fiming Component Kit		W.P. To P.S.	
	or ☆TCK284 ☆T284	Tensioner Pulley - A.C.	
Cam. Belt		Timing Component Kit	
Cam. Idler Pulley Cam. Tensioner Assy		Cam. Belt	
Joper		Cam. Idler Pulley	
_ower; W/Auto. Trans.		Cam. Tensioner Assy.	
Lower; W/Man. Trans.		Upper	
By Pass		Lower	
Heater To Pipe-1		By Pass - Thermostat To Cyl. Head	
Pipe-1 To Heater		Heater Inlet	
Pipe-2 To Heater; Cut at 11"		Heater Outlet	
		4-Cyl. 1.8 L (Non-US)	
Infolle Boov		1 7	16040045
Fhrottle Body	28409	I Alt	KU4U.345
Rad. To Reservoir; Cut at 14"	28409	Alt	

 [♦] See Micro-V Belt Routing Guide.
 ★Does Not Include Cam. Tensioner Hyd. Assy.
 ▶Kit Includes Water Pump.

[☆]Interference Engine Application. **Cut to Fit.** ②Two Required.

application	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
002 - Continued		2002 - Continued	
anta Fe		Sonata - Continued	
		l .	
1-Cyl. 2.4 L		V-6 2.7 L - Continued	
Serpentine - P.S.; W/A.C.		Tensioner Pulley	
N.P. & Alt		Idler Pulley	
P.S.; W/O A.C		Timing Component Kit	☆DTCKWP315
Tensioner Pulley - P.S			or ☆ <b>≭TCK315</b>
Fiming Component Kit	☆ DTCKWP313	Cam. Belt	☆T315
	or ☆ <b>≭TCK313</b>	Cam. Idler Pulley	
Cam. Belt	☆T313	Cam. Tensioner Pulley	<b>≭</b> T41040
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	
Cam. Tensioner Hyd. Assy	T43178	Upper	
Cam. Tensioner Pulley		Lower	
Balance Shaft Belt		Heater To Pipe-1	
Balance Shaft Tensioner Assy		Pipe-2 To Heater	
Upper		Pipe-3 To Thermostat; Cut at 8"	
Lower		Pipe-4 To Pipe-5; Cut at 11"	
Heater To Intake Manifold		Rad. To Reservoir; Cut at 6"	28407
Eng. To Heater		Trajet	
Throttle Body To Thermostat; Cut at 11"		4-Cyl. 2.0 L (Non-US)	
Thermostat To Throttle Body; Cut at 8"		Cam Polt	T1038
Rad. To Reservoir; Cut at 28"	28407	Cam. Belt	1 1038
V-6 2.7 L		XG350	
Accessory Belt Drive Kit; W/A.C.	ACK060790	V-6 3.5 L	
Serpentine; W/A.C.		Serpentine - Alt. & A.C.	
Serpentine, W/O A.C.			
Tensioner Assy.		Serpentine - P.S.	
Tensioner Pulley		Idler Pulley - Alt. & A.C.	
Idler Pulley		Tensioner Pulley - P.S.	
Timing Component Kit		Tensioner Pulley - Alt. & A.C.	
Tilling Component Nit	or ☆ <b>★TCK315</b>	Timing Component Kit	
Com Dolt		Cam. Belt	☆T323
Cam. Belt		Cam. Idler Pulley	T42018
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	T43194
Cam. Tensioner Hyd. Assy		Cam. Tensioner Pulley	
Cam. Tensioner Pulley		Upper	
Upper	22618	Lower	
Lower	22622	Heater Inlet	
Heater To Intake Manifold	<b>≫18703</b>	Heater Outlet	
Eng. To Heater			
Throttle Body To Thermostat; Cut at 11"		Throttle Body Inlet	
Thermostat To Throttle Body; Cut at 8"	28407	Throttle Body Outlet	≈18263
Rad. To Reservoir; Cut at 28"		Rad. To Reservoir; Cut at 8"	28409
Sonata	20407	2001	
		Accent	
<b>4-Cyl. 2.4 L</b> P.S.; W/A.C	K050545	1	
		4-Cyl. 1.3 L (Non-US)	
P.S.; W/O A.C		Alt	
W.P. & Alt		P.S	
Tensioner Pulley - P.S.; W/A.C.		A.C	
Timing Component Kit		Tensioner Pulley - A.C.	36086
	or ☆ <b>≭TCK313</b>	Timing Component Kit	
Cam. Belt		Cam. Belt	
Cam. Idler Pulley	T42017	Cam. Tensioner Assy.	
Cam. Tensioner Pulley	<b>*</b> T41087	Upper	
Cam. Tensioner Hyd. Assy		Lower	
Balance Shaft Belt		By Pass; Cut at 4"	
Balance Shaft Tensioner Assy.			
Upper		Heater To Tee-1	
Lower		Heater To Tee-2	
		Pipe-1 To Eng.	
Heater To Pipe-1		Throttle Body To Intake Manifold	
Heater To Pipe-2	19268	Intake Manifold To Throttle Body; Cut at 12"	
Pipe To Throttle Body		Rad. To Reservoir; Cut at 30"	28409
Throttle Body To Pipe		4-Cyl. 1.5 L	
Rad. To Reservoir; Cut at 6"	28407	Serpentine - A.C.	
V-6 2.7 L		W.P. & Alt.	
Accessory Belt Drive Kit; W/A.C.	ACK060790	W.P. To P.S.	
•		Tensioner Pulley - A.C.	
Sernentine: W/A C		I TENSIONEL PHILEY - A.L.	36086
Serpentine; W/A.C		Timing Component Kit	

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

**[▶]**Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Hyundai - Continued		Hyundai - Continued	
2001 - Continued		2001 - Continued	
Accent - Continued		Centenial - Continued	
-Cyl. 1.5 L - Continued		V-6 3.5 L (Non-US) - Continued	
Cam. Belt	☆T324	Cam. Tensioner Hyd. Assy.	T43194
Cam. Tensioner Assy.		Cam. Tensioner Pulley	
Jpper		Upper	
_ower		Lower	
By Pass; Cut at 4"		Heater Inlet	
Heater To Tee-1		Heater Outlet	
Heater To Tee-2		Throttle Body Inlet	
Pipe-1 To Eng.		Throttle Body Outlet	
		Rad. To Reservoir; Cut at 8"	~16263 28409
Fhrottle Body To Intake Manifold		Rad. 10 Reservoir, Cut at 6	20409
ntake Manifold To Throttle Body, Cut at 12"		Elantra	
Rad. To Reservoir; Cut at 30"	28409	4-Cyl. 1.6 L (Non-US)	
-Cyl. 1.6 L			9260
V.P. & Alt	K040332	P.S	
V.P. To P.S	9260	Alt	
\.C		A.C	
ensioner Pulley - A.C.		Tensioner Pulley - A.C.	
iming Component Kit		Cam. Belt	
Cam. Belt		Cam. Idler Pulley	
Cam. Idler Pulley		Cam. Tensioner Assy	
Cam. Tensioner Assy.		Upper	
Ipper		Lower	
• •		By Pass - Thermostat To Cyl. Head	
ower		Heater Inlet	
y Pass		Heater Outlet	
leater To Tee-1		4-Cyl. 2.0 L	
leater To Tee-2			A M04000E
hrottle Body To Intake Manifold		Serpentine - A.C.	
ntake Manifold To Throttle Body; Cut at 12"	28407	W.P. & Alt	
Rad. To Reservoir; Cut at 31"	28407	W.P. To P.S	
tos		Tensioner Pulley - A.C.	
		Timing Component Kit	☆▶TCKWP28
3-Cyl8 L (Non-US)			or ☆ <b>TCK284</b>
Alt	K040304	Cam. Belt	☆T284
Cam. Belt	T1013	Cam. Idler Pulley	T42015
I-Cyl. 1.0 L (Non-US)		Cam. Tensioner Assy.	T41041
Alt	K040300	Upper	
Cam. Belt		Lower; W/Auto. Trans	
	11013	Lower; W/Man. Trans.	
vante		By Pass	
-Cyl. 2.0 L (Non-US)		Heater Inlet	
V.P. To P.S	9260	·	
		Heater To Outlet	
V.P. & Alt.		Throttle Body	
ensioner Pulley - A.C.	36086	Rad. To Reservoir; Cut at 14"	28409
iming Component Kit		Equus	
	or ☆ <b>TCK284</b>	1 ·	
Cam. Belt		V-6 3.5 L (Non-US)	A 1/000/00
Cam. Idler Pulley		Serpentine - Alt. & A.C.	
Cam. Tensioner Assy		Serpentine - P.S.	
lpper	<b>⊱&lt;22129</b>	Idler Pulley - Alt. & A.C.	
ower; W/Auto. Trans	22423	Tensioner Pulley - P.S	36205
ower, W/Man. Trans		Tensioner Pulley - Alt. & A.C.	36192
By Pass		Timing Component Kit	
leater Outlet		Cam. Belt	
hrottle Body Inlet		Cam. Idler Pulley	
hrottle Body Outlet		Cam. Tensioner Hyd. Assy	
hrottle Body To Thermostat; Cut at 6"		Cam. Tensioner Pulley	
	20701	Upper	
entenial		Lower	
'-6 3.5 L (Non-US)		Heater Inlet	
Serpentine - Alt. & A.C	♦K060480	Heater Outlet	
Serpentine - P.S.			
		Throttle Body Inlet	
dler Pulley - Alt. & A.C.	38027	Throttle Body Outlet	
Fensioner Pulley - P.S.		Rad. To Reservoir; Cut at 8"	28409
ensioner Pulley - Alt. & A.C.		Excel	
Fiming Component Kit		1	
Cam. Belt Cam. Idler Pulley		4-Cyl. 1.6 L (Non-US)	******
	T42018	Alt	K040353

S≺Cut to Fit.

PKit Includes Water Pump.

**Does Not Include Cam. Tensioner Hyd. Assy.

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ②Two Required.

pplication	Part No.	Application	Part No.
lyundai - Continued		Hyundai - Continued	
2001 - Continued		2001 - Continued	
excel - Continued		Santa Fe - Continued	
		l .	
1-Cyl. 1.6 L (Non-US) - Continued	1/0.400.44	V-6 2.7 L - Continued	00440
P.S		Tensioner Assy.	38149
A.C		Tensioner Pulley	38027
Tensioner Pulley - A.C.		Idler Pulley	38027
Timing Component Kit		Timing Component Kit	☆DTCKWP315
Cam. Belt		Or Com Delt	☆ <b>≭</b> TCK315
Cam. Tensioner Assy		Cam. Belt	☆T315 T42014
Lower		Cam. Tensioner Hyd. Assy.	T43193
By Pass; Cut at 4"		Cam. Tensioner Pulley	¥T41040
Heater To Tee-1		Upper	22618
Heater To Tee-2		Lower	22622
Pipe-1 To Eng.		Heater Inlet	<b>≥</b> 18703
Fhrottle Body To Intake Manifold		Heater Outlet	<b>≈18842</b>
ntake Manifold To Throttle Body; Cut at 12"		Throttle Body To Thermostat; Cut at 11"	28407
Rad. To Reservoir; Cut at 30"		Thermostat To Throttle Body; Cut at 8"	28407
<i>'</i>		Rad. To Reservoir; Cut at 28"	28407
avita		l .	
I-Cyl. 1.8 L (Non-US)		Sonata	
Alt		4-Cyl. 2.4 L	
4.C		P.S.; W/A.C	K050545
ldler Pulley - A.C		P.S.; W/O A.C	K050435
Cam. Belt		W.P. & Alt	K040372
Cam. Tensioner Assy.		Tensioner Pulley - P.S.; W/A.C.	36237
Cam. Idler Pulley	T42015	Timing Component Kit	☆DTCKWP313
Matrix Matrix		or or	☆ <b>≭</b> TCK313
I-Cyl. 1.6 L (Non-US)		Cam. Belt	☆T313
Serpentine - A.C.		Cam. Idler Pulley	T42017
Alt. & W.P.		Cam. Tensioner Pulley	<b>≭</b> T41087
W.P. To P.S.		Cam. Tensioner Hyd. Assy	T43178
Tensioner Pulley - A.C.		Balance Shaft Belt	☆T314
Timing Component Kit		Balance Shaft Tensioner Assy.	T41038
Cam. Belt		Upper	22619
Cam. Idler Pulley		Lower	22481 19268
Cam. Tensioner Assy.		Heater Inlet	19200 <b>≪18774</b>
Upper		Heater Outlet  Throttle Body Inlet	18265
Lower		Throttle Body Outlet	18020
By Pass - Thermostat To Cyl. Head		Rad. To Reservoir; Cut at 6"	28407
Heater Inlet		V-6 2.5 L	20401
Heater Outlet	19577	Serpentine; W/A.C.	<b>♦K060790</b>
Conto Eo		Serpentine, W/A.C.	→K060790 →K060670
anta Fe		Tensioner Assy.	√K000070 38149
4-Cyl. 2.4 L		Tensioner Pulley	38027
Serpentine - P.S.; W/A.C.		Idler Pulley	38027
W.P. & Alt		Timing Component Kit	☆DTCKWP315
P.S.; W/O A.C		or	☆★TCK315
Tensioner Pulley - P.S.		Cam. Belt	☆T315
Timing Component Kit		Cam. Idler Pulley	T42014
o	or ☆ <b>★TCK313</b>	Cam. Tensioner Hyd. Assy.	T43193
Cam. Belt		Cam. Tensioner Pulley	<b>≭</b> T41040
Cam. Idler Pulley		Upper	22617
Cam. Tensioner Hyd. Assy		Lower	22621
Cam. Tensioner Pulley		Heater Inlet	19269
Balance Shaft Belt		Heater Outlet	<b>≈18911</b>
Balance Shaft Tensioner Assy		Throttle Body Inlet; Cut at 8"	28407
Jpper		Throttle Body Outlet; Cut at 11"	28407
_OWEr		Rad. To Reservoir; Cut at 6"	28409
Heater Inlet		· · · · · · · · · · · · · · · · · · ·	
Heater Outlet		Tiburon	
Throttle Body To Thermostat; Cut at 11"		4-Cyl. 2.0 L	
Thermostat To Throttle Body; Cut at 8"		Serpentine - A.C.	<b>♦K040335</b>
Rad. To Reservoir; Cut at 28"	28407	W.P. To P.S	9260
V-6 2.7 L		W.P. & Alt	K040345
Accessory Belt Drive Kit; W/A.C.		Tensioner Pulley - A.C.	36086
Serpentine; W/A.C.	♦K060790	Timing Component Kit	☆DTCKWP284
Serpentine; W/O A.C.	♦K060670	or	☆TCK284

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Hyundai - Continued		Infiniti - Continued	
2001 - Continued		2015 - Continued	
Fiburon - Continued		Q50 - Continued	
4-Cyl. 2.0 L - Continued		V-6 3.7 L - Continued	
Cam. Belt	☆T284	Heater Core Outlet To Eng.	12092
Cam. Idler Pulley		Ţ	12002
Cam. Tensioner Assy		Q60	
Upper	<b>&gt;&lt;21186</b>	V-6 3.7 L	
Lower; W/Auto. Trans		Serpentine	
Lower; W/Man. Trans		Tensioner Assy.	
By Pass		Idler Pulley - Upper (Grooved)	
Heater To Pipe-1		Idler Pulley - Lower (Grooved) Idler Pulley - Smooth	
Pipe-1 To Heater		I	
Pipe-2 To Heater; Cut at 11"		Q70	
Pipe-1 To Throttle Body Throttle Body To Thermostat; Cut at 12"		V-6 3.5 L Electric Assist	
Rad. To Reservoir; Cut at 14"		Upper	
	20403	Lower	
Гrajet		Heater Outlet	
4-Cyl. 2.0 L (Non-US)		Heater - Inlet Assembly	
Cam. Belt	T1038	Heater Inlet	19796
(G300		V-6 3.7 L	
V-6 3.0 L		Serpentine	
Serpentine - P.S		Tensioner Assy.	
Serpentine - P.S. Serpentine - Alt. & A.C.		Idler Pulley - Upper (Grooved) Idler Pulley - Lower (Grooved)	
Tensioner Pulley - P.S.		Idler Pulley - Smooth	
Tensioner Pulley - Alt. & A.C.	36192	Upper	
Timing Component Kit		Lower	
Cam. Belt		Heater Core Inlet To Eng.	
Cam. Idler Pulley	T42018	Heater To Pipe	
Cam. Tensioner Hyd. Assy		Heater Core Outlet To Eng.	
Cam. Tensioner Pulley		V-8 5.6 L	
Upper		Serpentine - Alt. & A.C.	
Lower		Serpentine - P.S.	
Heater Inlet		Heater Inlet	≈ <b>≥28412</b>
Heater Outlet		Heater Outlet	19770
Throttle Body Inlet		Q70L	
Throttle Body Outlet		V-6 3.7 L	
Rad. To Reservoir; Cut at 8"	28409	Serpentine	
nfiniti		Tensioner Assy.	
2015		Idler Pulley - Upper (Grooved)	
		Idler Pulley - Lower (Grooved)	
Q40		Idler Pulley - Smooth	
V-6 3.7 L		Upper	
Serpentine		Lower	
Tensioner Assy.		Heater Core Inlet To Eng.	
Idler Pulley - Upper (Grooved)		Heater To Pipe	19796
Idler Pulley - Lower (Grooved)		Heater Core Outlet To Eng	12092
Idler Pulley - Smooth		V-8 5.6 L	
Upper		Serpentine - Alt. & A.C.	
Lower		Serpentine - P.S.	
Heater Core Inlet To Eng.		Heater Inlet	
Heater To Pipe		Heater Outlet	19770
Heater Core Outlet To Eng.	12092	QX50	
250		V-6 3.7 L	
V-6 3.5 L Electric Assist		Serpentine	
Heater To Connector	⊱19695	Tensioner Assy.	
Connector To Eng.		Idler Pulley - Grooved	36305
Heater Outlet		Idler Pulley - Smooth	
V-6 3.7 L		Upper	
Serpentine		Lower	
Tensioner Assy.		Heater Outlet	
Idler Pulley - Upper (Grooved)		Heater - Inlet Assembly	
Idler Pulley - Lower (Grooved)	36305	Heater Inlet	19796
Idler Pulley - Smooth	36306		
Heater Core Inlet To Eng.			
Heater To Pipe	19796		

S≺Cut to Fit.
☆Interference Engine Application.

[⇒]See Micro-V Belt Routing Guide. **★Does Not Include Cam. Tensioner Hyd. Assy.** 

QX60	
QX60	
Q70 - Continued	
4-Cyl. 2.5 L Electric Assist Serpentine  V-6 3.5 L Serpentine  → K070407 Throttle Body To Housing Throttle Body To Pipe Oil Cooler Pipe To Eng. ○il Cooler To Pipe ○il Cooler To Pipe ○il Cooler To Eng. ○	
Serpentine	
V-6 3.5 L         Serpentine         → K070407         Heater - Inlet Assembly         Meater - Inlet Assembly         Heater - Inlet Assembly         Heater - Inlet Assembly         Meater - Inlet Assembly         Heater - Inlet Assembly         Meater - Inle	23592
Serpentine	
Throttle Body To Housing	
Throttle Body To Pipe	
Oil Cooler Pipe To Eng.         ⇒28410         Serpentine           Oil Cooler To Pipe         ⇒28410         Tensioner Assy.           Oil Cooler To Eng.         ⇒28410         Idler Pulley - Upper (Grooved)           QX70         Idler Pulley - Lower (Grooved)         Idler Pulley - Lower (Grooved)           V-6 3.7 L         Serpentine         ⇒K070795           Tensioner Assy.         39129         Heater Core Inlet To Eng.           Idler Pulley - Upper (Grooved)         36305         Heater Core Outlet To Eng.           Idler Pulley - Smooth         36306         Heater Core Outlet To Eng.           Idler Pulley - Smooth         36306         V-8 5.6 L           Upper         23591         Serpentine - Alt. & A.C           Lower         23592         Heater Outlet - Alt. & A.C           Heater Outlet         12092         Heater Inlet           Heater Inlet Assembly         19695         Heater Outlet           Heater Inlet         19796         QX50           V-8 5.0 L         QX50           Serpentine         ⇒ K070795         Tensioner Assy.           Idler Pulley - Upper (Grooved)         36305         Idler Pulley - Upper (Grooved)           Idler Pulley - Smooth         36305         Idler Pulley - Upper (Grooved)	
Oil Cooler To Pipe       ⇒28410       Tensioner Assy.         Oil Cooler To Eng.       ⇒28410       Idler Pulley - Upper (Grooved)         QX70       Idler Pulley - Lower (Grooved)         V-6 3.7 L       Upper       Upper         Serpentine       ⇒K070795       Lower         Tensioner Assy.       39129       Heater Core Inlet To Eng.         Idler Pulley - Upper (Grooved)       36305       Heater To Pipe         Idler Pulley - Smooth       36305       Heater Core Outlet To Eng.         Idler Pulley - Smooth       Serpentine - Name       V-8 5.6 L         Upper       23591       Serpentine - Alt. & A.C         Lower       23592       Serpentine - Alt. & A.C         Lower       23592       Heater Inlet - Alt. & A.C         Heater Inlet       19095       Heater Inlet         Heater Inlet       19796       QX50         V-8 5.0 L       QX50       V-6 3.7 L         Serpentine       ⇒K070795       Tensioner Assy.         Idler Pulley - Upper (Grooved)       36305       Idler Pulley - Upper (Grooved)         Idler Pulley - Smooth       36305       Idler Pulley - Upper (Grooved)         Idler Pulley - Smooth       36306       Idler Pulley - Smooth         Upper	♦K070795
Oil Cooler To Eng.   S<28410   Idler Pulley - Upper (Grooved)   Idler Pulley - Lower (Grooved)   Idler Pulley - Lower (Grooved)   Idler Pulley - Upper (Idler Pull	
Idler Pulley - Smooth   Upper	
V-6 3.7 L         Serpentine         \$K070795         Upper         Lower	36305
Serpentine	
Tensioner Assy.   39129   Heater Core Inlet To Eng.   Heater To Pipe   Heater To Pipe   Heater Core Outlet To Eng.   W-8 5.6 L   Serpentine - Alt. & A.C.   Serpentine - Alt. & A.C.   Serpentine - P.S.   Heater Outlet   Heater Inlet   Heater Inlet   Heater Outlet   He	23591
Idler Pulley - Upper (Grooved)         36305         Heater To Pipe           Idler Pulley - Lower (Grooved)         36305         Heater To Pipe           Idler Pulley - Smooth         36306         V-8 5.6 L           Upper         23591         Serpentine - Alt. & A.C.           Lower         23592         Heater To Pipe           Heater Outlet         23592         Heater Inlet - Alt. & A.C.           Heater Outlet         12092         Heater Inlet           Heater Inlet         19796         Heater Inlet           V-8 5.0 L         QX50         QX50           V-8 5.0 L         QX50         V-6 3.7 L           Serpentine         Serpentine         Serpentine           Idler Pulley - Upper (Grooved)         36305         Idler Pulley - Upper (Grooved)           Idler Pulley - Lower (Grooved)         36305         Idler Pulley - Upper (Grooved)           Idler Pulley - Smooth         36306         Idler Pulley - Lower (Grooved)           QX80         V-8 5.6 L         Lower           Serpentine         Propertion         Propertion           Cover         Heater outlet         Heater outlet           Lower         Lower         Heater outlet           Heater outlet         Heater outlet <td> 23592</td>	23592
Idler Pulley - Lower (Grooved)   36305   Heater Core Outlet To Eng.	19625
Idler Pulley - Smooth   36306   Upper   23591   Serpentine - Alt. & A.C.   Serpentine - P.S.   Heater Outlet   12092   Heater Inlet   Assembly   19695   Heater Inlet   Heater Outlet   Heater Inlet	
Upper	12092
Lower	
Heater Outlet	
Heater - Inlet Assembly	
Heater Inlet	
V-8 5.0 L         QX50           Serpentine         \$K070795         V-6 3.7 L           Tensioner Assy.         39129         Serpentine           Idler Pulley - Upper (Grooved)         36305         Tensioner Assy.           Idler Pulley - Lower (Grooved)         Idler Pulley - Upper (Grooved)         Idler Pulley - Upper (Grooved)           Idler Pulley - Smooth         Idler Pulley - Smooth         Upper           Upper         Lower         Lower           Lower         Lower         Heater Outlet           Tensioner Assy.         39335         Heater - Inlet Assembly           Idler Pulley         Heater Inlet	19770
V-6 3.7 L   Serpentine   Okto70795   Okto70795   Serpentine   Okto70795   Okto7079	
Tensioner Assy.         39129         Serpentine           Idler Pulley - Upper (Grooved)         36305         Tensioner Assy.           Idler Pulley - Lower (Grooved)         36305         Idler Pulley - Upper (Grooved)           Idler Pulley - Smooth         36306         Idler Pulley - Lower (Grooved)           Idler Pulley - Smooth         Upper           Upper         Lower           Lower         Lower           Tensioner Assy.         39335         Heater Outlet           Idler Pulley         36222         Heater Inlet	
Idler Pulley - Upper (Grooved)       36305       Tensioner Assy.         Idler Pulley - Lower (Grooved)       36305       Idler Pulley - Upper (Grooved)         Idler Pulley - Smooth       Idler Pulley - Lower (Grooved)       Idler Pulley - Smooth         Upper       Upper         Lower       Lower         Tensioner Assy.       39335       Heater Outlet         Heater - Inlet Assembly       Heater Inlet	A 1/07070E
Idler Pulley - Lower (Grooved)       36305       Idler Pulley - Upper (Grooved)       Idler Pulley - Upper (Grooved)         QX80       Idler Pulley - Smooth       Idler Pulley - Lower (Grooved)         V-8 5.6 L       Upper       Lower         Serpentine       \$K070961       Heater Outlet         Tensioner Assy       39335       Heater - Inlet Assembly         Idler Pulley       36222       Heater Inlet	
Idler Pulley - Smooth       36306       Idler Pulley - Lower (Grooved)       Idler Pulley - Lower (Grooved)         V-8 5.6 L       Upper	
QX80       Idler Pulley - Smooth	
Upper	
V-8 5.6 L         Lower           Serpentine         \$K070961         Heater Outlet           Tensioner Assy         39335         Heater - Inlet Assembly           Idler Pulley         36222         Heater Inlet	
Serpentine         \$K070961         Heater Outlet           Tensioner Assy.         39335         Heater - Inlet Assembly           Idler Pulley         36222         Heater Inlet	
Tensioner Assy. 39335 Idler Pulley 36222 Heater - Inlet Assembly Heater Inlet	
Idler Pulley	
Tiodol IIIo	
QX00	19790
4 Cut 2 Et Floatie Assist	
Q50 4-Cyl. 2.5 L Electric Assist	A 1/000700
V-6 3.5 L Electric Assist	<b>♦K060730</b>
Heater To Connector	. 14070 407
Connector To Eng. Serpentine Serpentine	
Heater Outlet	
V-6.3.7.1   Inrottle Body To Pipe	
Sementine Oil Cooler Pipe 10 Eng.	
Tanasan Assa	
Idler Pulley - Upper (Grooved)	⊱28410
Idler Pulley - Lower (Grooved)	
Idler Pulley - Smooth	
Heater Core Inlet To Eng	♦K070795
Heater To Pipe	
Heater Core Outlet To Eng	
Q60   Idler Pulley - Lower (Grooved)	
Idlar Pullay Smooth	
V-0 3.7 L	
Serpentine	
Tensioner Assy	
Idler Pulley - Upper (Grooved)	
Idler Pulley - Lower (Grooved)	
Idler Pulley - Smooth	
Upper	♦K060775
LOWEI Sementing - D S	
Connector To Eng.	
Heater Inlet	
Heater Core Outlet 10 Eng. Heater Outlet	
Q70	
V-6 3.5 L Electric Assist	
Upper	
⇔See Micro-V Balt Routing Guide ScCut to Fit	

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Infiniti - Continued		Infiniti - Continued	
2014 - Continued		2013 - Continued	
QX80		M35h - Continued	
		l .	
V-8 5.6 L	A K0700C4	V-6 3.5 L Electric Assist - Continued	40700
Serpentine Tensioner Assy.		Heater Inlet	19796
Idler Pulley		M37	
		V-6 3.7 L	
2013		Serpentine	♦K070795
EX37		Tensioner Assy.	
V-6 3.7 L		Idler Pulley - Upper	
Serpentine		Idler Pulley - Above C.S.	
Tensioner Assy.		Idler Pulley - Smooth	
Idler Pulley - Upper (Grooved)		Upper	
Idler Pulley - Lower (Grooved)		Lower Heater Inlet	
Idler Pulley - Smooth		Pipe-2 To Heater Valve	19790
Upper		Left Throttle Body To Left Pipe	
Lower		Left Throttle Body To Rear Pipe	
Heater Outlet	12092	Left Pipe To Rear Crossover	
Heater - Inlet Assembly	≈19695	Crossover Pipe To Connector	
Heater Inlet	19796	Right Throttle Body To Rear Crossover	
FX37		Right Throttle Body To Rear Pipe	
		M56	
V-6 3.7 L	A 1/07070F		
Serpentine - Alt. & A.C.		V-8 5.6 L	
Tensioner Assy.		Serpentine - Alt. & A.C.	
Idler Pulley - Upper (Grooved)		Serpentine - P.S.	
Idler Pulley - Lower (Grooved)Idler Pulley - Smooth		Heater Inlet	
•		Heater Outlet	19770
Upper Lower		QX56	
Heater Inlet		V-8 5.6 L	
Heater Outlet		Serpentine	
	12032	Tensioner Assy.	
FX50		Idler Pulley	
V-8 5.0 L		Fan Bracket	
Serpentine - Alt., W.P. & A.C.			
Serpentine - P.S.		2012	
Heater Inlet		EX35	
Connector To Eng.		1	
Heater Outlet	19770	V-6 3.5 L	<b>△</b> ₩070040
G37		Serpentine	
V-6 3.7 L		Tensioner Assy.	
Serpentine		Idler Pulley - GroovedIdler Pulley - Smooth	
Tensioner Assy.		Upper	
Idler Pulley - Upper (Grooved)		Lower	
Idler Pulley - Opper (Grooved)Idler Pulley - Lower (Grooved)		Heater To Connector	
Idler Pulley - Smooth		Connector To Eng.	
Upper			10020
Lower		FX35	
Heater Core Inlet To Eng.		V-6 3.5 L	
Heater To Pipe		Serpentine	
Heater Core Outlet To Eng.	12092	Tensioner Assy	
IX35		Idler Pulley - Grooved	
		Idler Pulley - Smooth	
V-6 3.5 L		Upper	
Serpentine		Lower	
Throttle Body To Crossover		Heater To Connector	
Throttle Body To Pipe		Connector To Eng	19625
Oil Cooler Pipe To Eng		FX50	
Oil Cooler To Pipe		V-8 5.0 L	
Oil Cooler To Eng	≈28410	Serpentine	
//35h		P.S.	
V-6 3.5 L Electric Assist		Heater To Eng.; Cut at 22"	
Upper	23591	Eng. To Tee	
Lower		Tee To Heater	
Heater Outlet			
Heater - Inlet Assembly			
,		1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Infiniti - Continued		Infiniti - Continued	
2012 - Continued		2011 - Continued	
G25		EX35 - Continued	
V-6 2.5 L		V-6 3.5 L - Continued	
Serpentine - Fan & Alt.		Connector To Eng.	19625
Serpentine - 1 an & Ait.		· ·	19023
Upper		FX35	
Lower		V-6 3.5 L	
Heater To Tee - Inlet		Serpentine	♦K070810
Tee To Eng.		Tensioner Assy	39129
-		Idler Pulley - Grooved	36305
G37		Idler Pulley - Smooth	36306
V-6 3.7 L		Upper	
Serpentine		Lower	
Tensioner Assy.		Heater To Connector	
Idler Pulley - Upper		Connector To Eng.	19625
Idler Pulley - Above C.S.	36305	FX50	
Idler Pulley - Smooth	36306	V-8 5.0 L	
Upper		1	
Lower	23340	Serpentine	
M35h		Heater To Eng.; Cut at 22"	
V-6 3.5 L Electric Assist		Eng. To Tee	
Upper	23591	Tee To Heater	
Lower			
Heater Outlet		G25	
Heater - Inlet Assembly		V-6 2.5 L	
Heater Inlet		Serpentine - Fan & Alt.	
	13730	Serpentine - A.C.	
M37		Upper	
V-6 3.7 L		Lower	
Serpentine	♦K070795	Heater To Tee - Inlet	
Tensioner Assy.		Tee To Eng	
Idler Pulley - Upper		G37	
Idler Pulley - Above C.S.			
Idler Pulley - Smooth		V-6 3.7 L	
Upper		Serpentine	
Lower	23592	Tensioner Assy	39129
Heater Inlet	19796	Idler Pulley - Upper	
Pipe-2 To Heater Valve	19670	Idler Pulley - Above C.S	
Left Throttle Body To Left Pipe	⊱<28408	Idler Pulley - Smooth	
Left Throttle Body To Rear Pipe	<b>&lt;28408</b>	Upper	
Left Pipe To Rear Crossover	<b>⊱&lt;28411</b>	Lower	23340
Crossover Pipe To Connector	⊱19625	M37	
Right Throttle Body To Rear Crossover	<b>&lt;28408</b>	V-6 3.7 L	
Right Throttle Body To Rear Pipe	<b>&lt;28408</b>	· ·	∧ <b>₩</b> 07070E
M56		Serpentine	
		Tensioner Assy	
V-8 5.6 L		Idler Pulley - Upper	
Serpentine - Alt. & A.C.		Idler Pulley - Above C.S.	
Serpentine - P.S.		Upper	
Heater Inlet		Lower	
Heater Outlet	19770	Heater Inlet	
QX56		Pipe-2 To Heater Valve	
V-8 5.6 L		Left Throttle Body To Left Pipe	
Serpentine		Left Throttle Body To Rear Pipe	
Tensioner Assy.		Left Pipe To Rear Crossover	
Fan Bracket		Crossover Pipe To Connector	
		Right Throttle Body To Rear Crossover	
2011		Right Throttle Body To Rear Pipe	
EX35		M56	
V-6 3.5 L		V-8 5.6 L	
Serpentine		I 1111	A 1/000775
Tensioner Assy.		Serpentine - Alt. & A.C.	
Idler Pulley - Grooved		Serpentine - P.S.	
Idler Pulley - Smooth		Heater Inlet Heater To Valve	
Upper		neater to valve	19770
Lower			
Heater To Connector			

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Infiniti - Continued		Infiniti - Continued	
2011 - Continued		2010 - Continued	
QX56		M45 - Continued	
V-8 5.6 L		V-8 4.5 L - Continued	
Serpentine		Tensioner Pulley - Serpentine	38005
Tensioner Assy.		Tensioner Pulley - Serperfulle	
Fan Bracket		Upper	
2010		Lower - Rad. To Pipe	
2010		Lower - Pipe To Thermostat	
EX35		QX56	
V-6 3.5 L		V-8 5.6 L	
Serpentine		Serpentine	
Tensioner Assy.	39129	Tensioner Assy.	
Idler Pulley - Grooved		Idler Pulley	
Idler Pulley - Smooth		Fan Bracket	
Upper		Upper	
Lower Heater To Connector		Lower - Rad. To Pipe	
Connector To Eng.		Lower - Pipe To Thermostat	
· ·	19023	Heater To Eng.	
FX35		Eng. To Reservoir; Cut at 30"	28411 28409
V-6 3.5 L		Eng. To Valve; Cut at 24"	28412
Serpentine		Valve To Heater	
Tensioner Assy.		2009	
Idler Pulley - Grooved		2009	
Idler Pulley - Smooth		EX35	
Upper Lower		V-6 3.5 L	
Heater To Connector		Serpentine	♦K070810
Connector To Eng.		Tensioner Assy.	
FX50		Idler Pulley - Grooved	
		Idler Pulley - Smooth	36306
V-8 5.0 L	* K000775	Upper	
Serpentine		Lower	
P.S Heater To Eng.; Cut at 22"		Heater To Connector	
Eng. To Tee		Connector To Eng.	19625
Tee To Heater		FX35	
G37		V-6 3.5 L	
		Serpentine	♦K070810
V-6 3.7 L	. 1/070705	Tensioner Assy.	
Serpentine		Idler Pulley - Grooved	
Tensioner AssyIdler Pulley - Grooved		Idler Pulley - Smooth	
Idler Pulley - Smooth		Upper	
Upper		Lower	
Lower		Heater To Connector  Connector To Eng.	
Heater To Connector		Heater To Tee	
Connector To Eng.		Tee To Eng.	
Heater To Tee	≥<19670	FX50	
Tee To Eng.	19705		
M35		V-8 5.0 L	AV060770
V-6 3.5 L		Serpentine	
Alt. & P.S	K060450	Heater To Eng.; Cut at 22"	
A.C		Eng. To Tee	
Idler Pulley - Alt. & P.S.		Tee To Heater	
Idler Pulley - A.C.		G37	- · · ·
Upper		1	
Lower To For Cut at 15"	23488	V-6 3.7 L	A 1/07070F
Heater To Eng.; Cut at 15"		Serpentine	
Eng. To Connector  Connector To Heater		Tensioner Assy	
		Idler Pulley - Smooth	
M45		Upper	
V-8 4.5 L		Lower	
Serpentine		Heater To Connector	
P.S.	K040372	Connector To Eng	
Tensioner Assy P.S Tensioner Assy Serpentine		Heater To Tee	
reusioner assy - Sementine	39069	Tee To Eng	19705

[♦] See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Infiniti - Continued		Infiniti - Continued	
2009 - Continued		2008 - Continued	
M35		FX45 - Continued	
V-6 3.5 L		V-8 4.5 L - Continued	
Alt. & P.S	K060450	P.S	K040372
A.C		Tensioner Assy P.S.	
Idler Pulley - Alt. & P.S.		Tensioner Assy Serpentine	
Idler Pulley - A.C.		Tensioner Pulley - Serpentine	
Jpper		Tensioner Pulley - P.S.	
_ower		Upper	
Heater To Eng.; Cut at 15"		Lower - Pipe To Thermostat	
Eng. To Connector		Lower - Rad. To Pipe	
Connector To Heater	≈19796	Heater To Pipe-1	19808
145		Pipe-1 To Eng.; Cut at 25"	28412
		Heater To Pipe-2	
/-8 4.5 L	* K000303	Pipe-2 To Eng	⊱19822
Serpentine		G35	
Cancionar Assy - P.S.		V-6 3.5 L	
Fensioner Assy P.SFensioner Assy Serpentine		· ·	♦K070810
rensioner Assy Serpentine Fensioner Pulley - Serpentine		Serpentine	
Tensioner Pulley - Serpentine		Tensioner Assy    Idler Pulley - Grooved	
Upper		Idler Pulley - Smooth	
Lower - Rad. To Pipe		Upper	
Lower - Pipe To Thermostat		Lower	
•	v -L£ IV£	Heater To Connector	
QX56		Connector To Eng.	
V-8 5.6 L		Heater To Tee; Aug. 1, 2006 thru Apr. 30, 2007	
Serpentine		Heater To Tee; May 1, 2007 & Newer	
Tensioner Assy		Tee To Eng.	
Idler Pulley		G37	
Fan Bracket			
Upper		V-6 3.7 L	
Lower - Rad. To Pipe		Serpentine	
Lower - Pipe To Thermostat		Tensioner Assy.	
Heater To Eng.		Idler Pulley - Grooved	
Eng. To Reservoir; Cut at 30"		Idler Pulley - Smooth	
Rad. To Reservoir; Cut at 36"		Upper	
Eng. To Valve; Cut at 24"Valve To Heater		Lower  Heater To Connector	
	19003	Connector To Eng.	
2008		Heater To Tee	
EX35		Tee To Eng.	
		ľ	19703
V-6 3.5 L		M35	
Serpentine		V-6 3.5 L	
Tensioner Assy.		Alt. & P.S.; W/45 5/8" Belt O.C	K060450
Idler Pulley - Grooved		Alt. & P.S.; W/47" Belt O.C	
Idler Pulley - Smooth		A.C	
Upper		Idler Pulley - Alt. & P.S	
Lower		Idler Pulley - A.C.	
Heater To Connector		Upper	
Connector To Eng.		Lower	
Heater To Tee		Heater To Eng.; Cut at 15"	
Tee To Eng	×19705	Eng. To Connector	
FX35		Connector To Heater	⊱19796
V-6 3.5 L		M45	
Alt. & P.S	K060450	V-8 4.5 L	
A.C		Serpentine	♦K060763
Idler Pulley - Alt. & P.S.		P.S.	
Idler Pulley - A.C.		Tensioner Assy P.S.	38492
Upper		Tensioner Assy Serpentine	
Lower		Tensioner Pulley - Serpentine	
Heater To Eng.; Cut at 14"	28412	Tensioner Pulley - P.S.	
Eng. To Tee		Upper	23470
Tee To Heater		Lower - Rad. To Pipe	
FX45		Lower - Pipe To Thermostat	
		r	<b>~_</b>
V-8 4.5 L	A 1/000700		
Serpentine		1	

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
nfiniti - Continued		Infiniti - Continued	
2008 - Continued		2007 - Continued	
X56		M35 - Continued	
		I	
/-8 5.6 L	A 1/070074	V-6 3.5 L - Continued	1/0.40070
Serpentine		A.C.	
Fensioner Assydler Pulleydler Pulley		Idler Pulley - Alt. & P.SIdler Pulley - A.C	
Fan Bracket		Fan Bracket	
Jpper		Upper	
ower - Rad. To Pipe		Lower	
ower - Pipe To Thermostat	<b>~21592</b>	Heater To Eng.; Cut at 15"	28412
leater To Eng.		Eng. To Connector	19753
ng. To Reservoir; Cut at 30"		Connector To Heater	≥<19796
Rad. To Reservoir; Cut at 36"		M45	
Eng. To Valve; Cut at 24"		V-8 4.5 L	
/alve To Heater	19803	Serpentine	
007		P.S.	
X35		Tensioner Assy P.S.	
		Tensioner Assy Serpentine	
/-6 3.5 L	1/444.1=-	Tensioner Pulley - Serpentine	38005
Alt. & P.S.; Apr. 2007 & Newer		Tensioner Pulley - P.S	
Alt. & P.S.; Mar. 2007 & Older		Upper	
A.Cldler Pulley - Alt. & P.S	K040372 36336	Lower	23279
dler Pulley - AlCdler Pulley - A.C		QX56	
Fan Bracket		V-8 5.6 L	
Upper		Serpentine	
Lower		Tensioner Assy.	
Heater To Eng.; Cut at 14"		Idler Pulley	
Eng. To Tee	19727	Fan Bracket	
Tee To Heater	⊱19718	Upper	
FX45		Lower - Rad. To Pipe	23281
V-8 4.5 L		Lower - Pipe To Thermostat	
Serpentine		Heater To Eng.	
P.S.		Eng. To Reservoir; Cut at 30"	
Tensioner Assy P.S.		Rad. To Reservoir; Cut at 36"	
Tensioner Assy Serpentine		Eng. To Valve; Cut at 24"Valve To Heater	
Tensioner Pulley - Serpentine			13003
Tensioner Pulley - P.S.		2006	
Upper		FX35	
Lower - Pipe To Thermostat	<b>~22182</b>	I	
Lower - Rad. To Pipe	22976	V-6 3.5 L	
Heater To Pipe-1		Alt. & P.S	
Pipe-1 To Eng.; Cut at 25"		A.CIdler Pulley - Alt. & P.S	K040372
Heater To Pipe-2			
Pipe-2 To Eng	≈19822	Idler Pulley - A.C Fan Bracket	
G35		Upper	
V-6 3.5 L		Lower	
Serpentine; Sedan		Heater To Eng.; Cut at 14"	
Alt. & P.S.; Coupe		Eng. To Tee	
A.C.; Coupe		Tee To Heater	
Tensioner Assy.; Sedan	39129	FX45	
Idler Pulley - Alt. & P.S.; Coupe			
Idler Pulley - A.C.; Coupe		V-8 4.5 L	A M000700
Idler Pulley - Grooved; Sedan		Serpentine	
Idler Pulley - Smooth; Sedan		Tensioner Assy P.S.	
Fan Bracket		Tensioner Assy P.S	
Upper		Tensioner Pulley - Serpentine	
Lower Heater To Connector		Tensioner Pulley - P.S.	
Connector To Eng.		Upper	
Heater To Tee		Lower - Pipe To Thermostat	≈ <b>≥&lt;22182</b>
Tee To Eng.		Lower - Rad. To Pipe	
•	v - 10100	Heater To Pipe-1	19808
И35		Pipe-1 To Eng.; Cut at 25"	28412
V-6 3.5 L		Heater To Pipe-2	19672
Alt. & P.S.; W/45 5/8" Belt O.C		Pipe-2 To Eng.	×19822
	K060465		

**[≪]**Cut to Fit.

pplication	Part No.	Application	Part No.
nfiniti - Continued		Infiniti - Continued	
2006 - Continued		2005 - Continued	
335		FX45	
V-6 3.5 L		V-8 4.5 L	
Alt. & P.S		Serpentine	
A.C	K040372	P.S	
Idler Pulley - Alt. & P.S	36336	Tensioner Assy P.S	
Idler Pulley - A.C.	36321	Tensioner Assy Serpentine	
Fan Bracket	FB1014	Tensioner Pulley - Serpentine	
Upper	22967	Tensioner Pulley - P.S	38011
Lower; Coupe	22968	Upper	22975
By Pass; Cut at 30"	28411	Lower - Pipe To Thermostat	×23169
Heater To Eng.; Cut at 14"	28412	Lower - Rad. To Pipe	22976
Eng. To Connector; Cut at 15"		Heater To Pipe-1	
Connector To Heater		Pipe-1 To Eng.; Cut at 25"	
Rad. To Reservoir; Cut at 20"		Heater To Pipe-2	
,		Pipe-2 To Eng.	
<b>Л</b> 35		1 '	- 10022
V-6 3.5 L		G35	
Alt. & P.S.; W/45 5/8" Belt O.C.	K060450	V-6 3.5 L	
Alt. & P.S.; W/47" Belt O.C.		Alt. & P.S	K060465
A.C		A.C.	
Idler Pulley - Alt. & P.S.		Idler Pulley - Alt. & P.S.	
Idler Pulley - A.C.		Idler Pulley - A.C.	
Fan Bracket		Fan Bracket	
Upper		Upper	
Lower		Lower	
Heater To Eng.; Cut at 15"		By Pass; Cut at 30"	
Eng. To Connector		Heater To Eng.; Cut at 14"	
Connector To Heater	≥<19796	Eng. To Connector; Cut at 15"	
Л45; Q45		Connector To Heater	≥19796
		Rad. To Reservoir; Cut at 20"	28409
V-8 4.5 L		· •	
Serpentine		Q45	
P.S	K040372	V-8 4.5 L	
Tensioner Assy P.S		Serpentine	
Tensioner Assy Serpentine		P.S	
Tensioner Pulley - Serpentine		Tensioner Assy P.S.	
Tensioner Pulley - P.S.		Tensioner Assy Serpentine	
Upper		Tensioner Pulley - Serpentine	
• • • • • • • • • • • • • • • • • • • •			
Lower	23219	Tensioner Pulley - P.S.	
QX56		Upper	
V-8 5.6 L		Lower	23279
	* K070074	QX56	
Serpentine			
Tensioner Assy.		V-8 5.6 L	
Idler Pulley	36222	Serpentine	
Fan Bracket		Tensioner Assy	
Upper	23280	Idler Pulley	36222
Lower - Rad. To Pipe		Fan Bracket	FB1006
Lower - Pipe To Thermostat		Upper	23280
Heater To Eng.		Lower - Rad. To Pipe	
Eng. To Reservoir; Cut at 30"		Lower - Pipe To Thermostat	
Rad. To Reservoir; Cut at 36"		Heater To Eng.	
		Eng. To Reservoir; Cut at 30"	
2005		Rad. To Reservoir: Cut at 36"	
			20409
FX35		2004	
V-6 3.5 L		EV25	
Alt. & P.S	K060465	FX35	
A.C	K040372	V-6 3.5 L	
Idler Pulley - Alt. & P.S.		Alt. & P.S	K060465
Idler Pulley - A.C.		A.C.	
		Idler Pulley - Alt. & P.S.	
Fan Bracket		Idler Pulley - A.C.	
		IUICI FUIICY - A.C	
Upper			
Upper	22978	Fan Bracket	
Upper LowerHeater To Eng.; Cut at 14"	22978 28412	Fan Bracket	22977
Upper		Fan Bracket Upper Lower	22977 22978
Fan Bracket Upper Lower Heater To Eng.; Cut at 14" Eng. To Tee Tee To Heater		Fan Bracket	22977 22978
Upper Lower Heater To Eng.; Cut at 14" Eng. To Tee		Fan Bracket Upper Lower	

[♦]See Micro-V Belt Routing Guide.

Part No.
Continued
ntinued
inued
ontinued
.C
FB1014
.; Cut at 14" 28412
K040372
y P.S 38492
y Serpentine
ey - Serpentine 38005
ey - P.S 38011
o Thermostat \$<23169
o Pipe 22976
-1 <b>19808</b>
; Cut at 25" 28412
-2 19672
≈19822
0 - 13022
K060465
" Belt O.C. K040365
" Belt O.C
It. & P.S
.C
t 30" 28411
; Cut at 14" 28412
ector; Cut at 15" 28412
Heater \$<19796
voir; Cut at 20" 28409
K060431
K040305
22970
K040372
y P.S
y Serpentine
ey - Serpentine
ey - P.S
22973
22970
22310
K040372
/ P.S
ey - P.S
/

Cut to Fit.

Infiniti - Continued 2003 - Continued Q45 - Continued		Infiniti - Continued 2001	
2003 - Continued Q45 - Continued			
Q45 - Continued			
		G20	
		l .	
V-8 4.5 L - Continued	00070	4-Cyl. 2.0 L	1/000 405
Upper	22973	Alt. & A.C	
Lower - Rad. To Pipe	22970	P.S. & W.P.	
Lower - Pipe To Eng.	23279 ⊱<23169	Lower	
	6~23103	Heater To Pipe-1	
QX4		Heater To Pipe-2	
V-6 3.5 L		130	
Alt. & P.S	K060465	1	
A.C.	K040372 36336	V-6 3.0 L Alt. & A.C.	K060435
Idler Pulley - Alt. & P.SIdler Pulley - A.C	36321	P.S	
Fan Bracket	FB1014	Idler Pulley - Alt. & A.C.	
Upper	22531	Upper	
Lower	<b>*</b> 22532	Lower	
Pipe-1 To Heater	19769	Thermostat To Eng	
Heater To Pipe-3	19768	Pipe-1 To Throttle Body	18263
Pipe-3 To Pipe-4	19770	Throttle Body To Valve	
Pipe-5 To Pipe-1; 4 1/2""	28412	Valve To Pipe-2	
2002		Pipe-2 To Tee-1	
		Pipe-1 To Pipe-3	≽<28474
G20		Q45	
4-Cyl. 2.0 L		V-8 4.1 L	
Alt. & A.C.	K060405	Fan	K060331
P.S. & W.P	K040335	Alt	
Upper	21763	P.S	
Lower	22167	A.C	
35		Upper - Rad. To Tee-1	
V-6 3.5 L		Upper - Tee-1 To Pipe-2; Cut at 3"	
Alt. & A.C.	K060431	Lower - Rad. To Pipe-1 Lower - Pipe-1 To W.P.; Cut at 3"	
P.S	K040305	1 '	24022
Upper	22969	QX4	
Lower	22970	V-6 3.5 L	
Q45		Alt. & P.S	
V-8 4.5 L		A.C	
Serpentine - Alt., W.P. & A.C.; Aug. 2001 & Newer	<b>♦K060763</b>	Idler Pulley - Alt. & P.S	
Serpentine - Alt., W.P. & A.C.; Jul. 2001 & Older	♦K060771	Idler Pulley - A.C.	
P.S	K040372	Fan Bracket Upper	
Tensioner Assy P.S.	38492	Lower	
Tensioner Assy Serpentine	39069	Pipe-1 To Heater	
Tensioner Pulley - P.S.	38011	Heater To Pipe-3	19768
Tensioner Pulley - Serpentine	38005	Pipe-3 To Pipe-4	
Upper	22973 22970	Pipe-5 To Pipe-1; 4 1/2""	28412
Lower - Rad. To Pipe	23279	Isuzu	
Lower - Pipe To Eng.	≈23169		
QX4	20100	2008	
		Ascender	
V-6 3.5 L	1/000.405	6-Cyl. 4.2 L	
Alt. & P.S	K060465	Accessory Belt Drive Kit	
A.Cldler Pulley - Alt. & P.S	K040372 36336	Serpentine	
Idler Pulley - A.C.	36321	Tensioner Assy.	
Fan Bracket	FB1014	Idler Pulley	
Upper	22531	Tensioner Pulley	36101
Lower	<b>*</b> 22532	Upper	
Pipe-1 To Heater	19769	Lower	
Heater To Pipe-3	19768	Heater To Pipe-1	
Pipe-3 To Pipe-4	19770	Pipe-1 To Eng.	
Pipe-5 To Pipe-1; 4 1/2""	28412	Eng. To Heater	
		Connector - Eng. To Heater	
		indu. 10 Neservoii, Out at 33	20409
		* Drestactive Clasus Demoired	

[⊱]Cut to Fit. ⇒See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Isuzu - Continued		Isuzu - Continued	
2008 - Continued		2007 - Continued	
I-290		I-370 - Continued	
4-Cyl. 2.9 L	A 14000040A	5-Cyl. 3.7 L - Continued	40000
Serpentine; Aramid		Eng. To Heater	19829
Tensioner Assy.		Connector - Eng. To Heater	28502
Idler Pulley		Rad. To Reservoir; Cut at 55"	28409
Tensioner Pulley		2006	
Upper Lower		Ascender	
Heater To Pipe-1			
Pipe-1 To Eng.		6-Cyl. 4.2 L	
Eng. To Heater		Accessory Belt Drive Kit	<b>♦ACK060915</b>
Rad. To Reservoir; Cut at 55"		Serpentine	♦K060915
l-370		Tensioner Assy.	38178
		Idler Pulley	36227 36101
5-Cyl. 3.7 L		Tensioner Pulley	22652
Serpentine; Aramid		Upper Lower	22651
Tensioner Assy.		Heater To Pipe-1	18952
Idler Pulley		Pipe-1 To Eng.	18453
Tensioner Pulley		Eng. To Heater	23336
Upper		Connector - Eng. To Heater	28502
Lower Heater To Pipe-1		Rad. To Reservoir; Cut at 35"	28409
Pipe-1 To Eng.		V-8 5.3 L	
Eng. To Heater		Accessory Belt Drive Kit	<b>♦ACK060923K1</b>
Rad. To Reservoir; Cut at 55"		Serpentine	♦K060923HD
•	20403	or	♦K060923
2007		A.C	K040365
Ascender		Tensioner Assy A.C.	38159
		Tensioner Assy Serpentine	38158
6-Cyl. 4.2 L	01/000045	Idler Pulley - Serpentine	36299
Accessory Belt Drive Kit		Tensioner Pulley - Serpentine	38009
Serpentine		Tensioner Pulley - A.C.	36169
Tensioner Assy.		Upper	22753
Idler Pulley Tensioner Pulley		Lower	22754
Upper		Heater To Pipe-1	<b>≈18844</b>
Lower		Connector - Heater To Pipe-1	28502
Heater To Pipe-1		Pipe-1 To Thermostat	<b>≈28474</b>
Pipe-1 To Eng.		Pipe-1 To Eng.; Cut at 18"	28409
Eng. To Heater		Thermostat To Pipe-2	≈28466 ≈40479
Connector - Eng. To Heater		Pipe-2 To Heater  Connector - Pipe-2 To Heater	⊱<19178 28500
Rad. To Reservoir; Cut at 35"		Pipe-3 To Aux. Heater; Cut at 18"	
-290		Aux. Heater To Pipe-4; Cut at 15"	
		Rad. To Reservoir; Cut at 35"	28409
4-Cyl. 2.9 L		l .	20400
Serpentine; Aramid		I-280	
Tensioner Assy.		4-Cyl. 2.8 L	
Idler Pulley		Serpentine; W/A.C.; Aramid	♦K060916A
Tensioner Pulley		Serpentine; W/O A.C.	<b>♦K060690</b>
Upper		Tensioner Assy	38178
Lower		Idler Pulley; W/A.C.	36301
Heater To Pipe-1 Connector - Heater To Pipe-1		Tensioner Pulley	36101
Pipe-1 To Eng.		Upper	22907
Eng. To Heater		Lower	22908
Connector - Eng. To Heater		Heater To Pipe-1	<b>≈19193</b>
Rad. To Reservoir; Cut at 55"		Connector - Heater To Pipe-1	28500
		Pipe-1 To Eng.	<b>&lt;20338</b>
-370		Eng. To Heater	19829
5-Cyl. 3.7 L		Connector - Eng. To Heater	28502
Serpentine; Aramid		Rad. To Reservoir; Cut at 55"	28409
Tensioner Assy.		I-350	
Idler Pulley		5-Cyl. 3.5 L	
Tensioner Pulley		Serpentine; W/A.C.; Aramid	<b>♦K060916A</b>
Upper		Serpentine; W/O A.C.	<b>♦K060690</b>
Lower		Tensioner Assy.	38178
Heater To Pipe-1		Idler Pulley; W/A.C.	36301
Connector - Heater To Pipe-1 Pipe-1 To Eng		Tensioner Pulley	36101

Cut to Fit.

Application	Part No.	Application	Part No.
Isuzu - Continued		Isuzu - Continued	
2006 - Continued		2004 - Continued	
I-350 - Continued		Ascender - Continued	
5-Cyl. 3.5 L - Continued		6-Cyl. 4.2 L - Continued	
Upper	<b>≈22129</b>	Serpentine; W/130A. Alt	<b>♦K060905</b>
Lower		Serpentine; W/150A. Alt.	♦K060915
Heater To Pipe-1		Tensioner Assy.	38178
Connector - Heater To Pipe-1	28500	Idler Pulley	36227
Pipe-1 To Eng.		Tensioner Pulley	36101
Eng. To Heater		Upper	22652
Connector - Eng. To Heater		Lower	22651
Rad. To Reservoir; Cut at 55"	28409	Heater To Pipe-1; W/O Aux. Heater  Connector - Heater To Pipe-1; W/O Aux. Heater	<b>≪19193</b> 28500
2005		Pipe-1 To Eng.; W/O Aux. Heater	20300 ≪18797
Ascender		Eng. To Heater; W/O Aux. Heater	≈19700
		Heater To Tee; W/Aux. Heater	18952
6-Cyl. 4.2 L	↑ V CK0€004E	Connector - Heater To Tee; W/Aux. Heater	28500
Accessory Belt Drive Kit; W/150A. Alt		Tee To Eng.; W/Aux. Heater	18453
Serpentine; W/150A. Alt.		Tee To Intake Manifold; W/Aux. Heater	18856
Tensioner Assy.		Connector - Tee To Intake Manifold; W/Aux. Heater	28500
Idler Pulley		Heater To Valve; W/Aux. Heater	<b>≈19806</b>
Tensioner Pulley		Pipe-2 To Aux. Heater	≈28469 28444
Upper		Aux. Heater To Pipe-3; Cut at 15"	28411 <b>≈</b> 18846
Lower	22651	Pipe-3 To Valve; W/Aux. HeaterValve To Connector; W/Aux. Heater; Cut at 11"	28412
Heater To Pipe-1; W/O Aux. Heater	<b>≈19193</b>	Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412
Connector - Heater To Pipe-1; W/O Aux. Heater		Rad. To Reservoir; Cut at 35"	28409
Pipe-1 To Eng.; W/O Aux. Heater		V-8 5.3 L	20400
Eng. To Heater; W/O Aux. Heater		Accessory Belt Drive Kit	<b>♦ACK060923K</b>
Heater To Tee; W/Aux. Heater	18952	Serpentine	♦K060923HD
Connector - Heater To Tee; W/Aux. Heater		or	<b>♦K060923</b>
Tee To Eng.; W/Aux. Heater		A.C	K040365
Tee To Intake Manifold; W/Aux. Heater Connector - Tee To Intake Manifold; W/Aux. Heater		Tensioner Assy A.C.	38159
Heater To Valve; W/Aux. Heater		Tensioner Assy Serpentine	38158
Pipe-2 To Aux. Heater	≈28469	Idler Pulley	36299
Aux. Heater To Pipe-3; Cut at 15"		Tensioner Pulley	38009
Pipe-3 To Valve; W/Aux. Heater		Tensioner Pulley - A.C.	36169
Valve To Connector, W/Aux. Heater, Cut at 11"	28412	Upper	22753
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"		Lower	22754 <b>≪18844</b>
Rad. To Reservoir; Cut at 35"	28409	Heater To Pipe-1  Connector - Heater To Pipe-1	28502
V-8 5.3 L		Pipe-1 To Thermostat	≥28474
Accessory Belt Drive Kit		Pipe-1 To Eng.; Cut at 18"	28409
Serpentine		Thermostat To Pipe-2	<b>≈28466</b>
or	♦K060923	Pipe-2 To Heater	<b>&lt;19178</b>
A.C.	K040365	Connector - Pipe-2 To Heater	28500
Tensioner Assy A.C		Pipe-3 To Aux. Heater; Cut at 18"	28411
Idler Pulley		Aux. Heater To Pipe-4; Cut at 15"	28411
Tensioner Pulley - Serpentine		Rad. To Reservoir; Cut at 35"	28409
Tensioner Pulley - A.C.		Axiom	
Upper		V-6 3.5 L	
Lower		Serpentine; July 31, 2003 & Older	<b>♦K060900</b>
Heater To Pipe-1		Serpentine; Aug. 1, 2003 & Newer	♦K060908
Connector - Heater To Pipe-1		Tensioner Assy.	38266
Pipe-1 To Thermostat		Idler Pulley	38008
Pipe-1 To Eng.; Cut at 18"		Tensioner Pulley	38005
Thermostat To Pipe-2		Fan Bracket	FB1005
Pipe-2 To Heater		Timing Component Kit; W/O Direct Fuel Inj	☆DTCKWP303
Connector - Pipe-2 To Heater		or	☆ <b>≭</b> TCK303
Aux. Heater To Pipe-4; Cut at 15"		Cam. Belt; W/O Direct Fuel Inj.	☆T303
Throttle Body To Eng.; Cut at 6"		Cam. Idler Pulley	T42115
Rad. To Reservoir; Cut at 35"	28409	Cam Tonsioner Hyd Assy	<b>≭</b> T41309
·	20700	Cam. Tensioner Hyd. Assy	T43188 22377
2004		Lower	22377 22376
Ascender		By Pass	*18421
		Heater To Pipe-1	<b>❖</b> 10421 <b>❖</b> 19158
6-Cyl. 4.2 L		Heater To Pipe-2	<b>❖</b> 19157
Accessory Belt Drive Kit; W/150A. Alt.	♦ACK060915		

Cut to Fit.
☆Interference Engine Application. **★Does Not Include Cam. Tensioner Hyd. Assy.** 

Application	Part No.	Application	Part No.
Isuzu - Continued		Isuzu - Continued	
2004 - Continued		2003 - Continued	
Axiom - Continued		Ascender - Continued	
V-6 3.5 L - Continued		6-Cyl. 4.2 L - Continued	
Throttle Body To Pipe-4	<b>.</b> ∻≪18031	Pipe-2 To Aux. Heater	<b>≈28469</b>
•	• • • • • • • • • • • • • • • • • • • •	Aux. Heater To Pipe-3; Cut at 15"	
Rodeo		Pipe-3 To Valve; W/Aux. Heater	<b>≥&lt;18846</b>
V-6 3.2 L		Valve To Connector; W/Aux. Heater; Cut at 11"	28412
Serpentine; W/A.C.	<b>♦K060900</b>	Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412
Serpentine, W/O A.C.	<b>♦K060802</b>	Rad. To Reservoir; Cut at 35"	28409
Tensioner Assy.; W/A.C.	38266	V-8 5.3 L	
Idler Pulley	38008	Accessory Belt Drive Kit	<b>♦ACK060923K</b>
Tensioner Pulley	38005	Serpentine	
Fan Bracket	FB1005	or	<b>♦K060923</b>
Timing Component Kit	☆DTCKWP303	A.C	K040365
or or	☆ <b>≭TCK303</b>	Tensioner Assy A.C.	38159
Cam. Belt	☆T303	Tensioner Assy Serpentine	38158
Cam. Idler Pulley	T42115	Idler Pulley	36299
Cam. Tensioner Assy.	<b>≭</b> T41309	Tensioner Pulley	38009
Cam. Tensioner Hyd. Assy.	T43188	Tensioner Pulley - A.C.	36169
Upper	22377 22376	Upper	22753
Lower		Lower	22754
By Pass	<b>❖</b> 18421	Heater To Pipe-1	
Heater To Pipe-1	<b>❖</b> 19158	Connector - Heater To Pipe-1	28502
Heater To Pipe-2	<b>❖</b> 19157	Pipe-1 To W.P.	
Pipe-3 To Throttle Body	18320 <b>❖</b> ⊱<18031	Pipe-1 To Throttle Body; Cut at 16"	28409
Throttle Body To Pipe-4	<b>*</b> ≈10031	Throttle Body To Eng.; Cut at 7"	28408
V-6 3.5 L	A 14000000	W.P. To Pipe-2	28466
Serpentine; W/A.C.	♦K060900	Pipe-2 To Heater	<b>≈19178</b>
Serpentine; W/O A.C.	♦K060802	Connector - Pipe-2 To Heater	28500
Tensioner Assy.; W/A.C.	38266	Pipe-1 To Aux. Heater, Cut at 18"	
Idler Pulley Tensioner Pulley	38008 38005	Aux. Heater To Pipe-2; Cut at 15"	
•	50005 FB1005	Rad. To Reservoir; Cut at 35"	28409
Fan Bracket	rB1005 ☆DTCKWP303	Axiom	
Timing Component Kit; W/O Direct Fuel Injor	☆★TCK303	V-6 3.5 L	
Cam. Belt; W/O Direct Fuel Inj	∺ <b>∓</b> 1CK303	Serpentine	<b>♦K060900</b>
Cam. Idler Pulley	T42115	Tensioner Assy.	38266
Cam. Tensioner Assy.		Idler Pulley	38008
Cam. Tensioner Hyd. Assy.	T43188	Tensioner Pulley	38005
Upper	22377	Fan Bracket	
Lower	22376	Timing Component Kit	☆DTCKWP303
By Pass	<b>❖</b> 18421	or	☆ <b>≭TCK303</b>
Heater To Pipe-1	<b>❖</b> 19158	Cam. Belt	☆T303
Heater To Pipe-2	<b>❖</b> 19157	Cam. Idler Pulley	T42115
Pipe-3 To Throttle Body	18320	Cam. Tensioner Assy.	<b>≭</b> T41309
Throttle Body To Pipe-4	<b></b> ≪18031	Cam. Tensioner Hyd. Assy.	T43188
• •		Upper	22377
2003		Lower	22376
Ascender		By Pass	
		Heater To Pipe-1	
6-Cyl. 4.2 L	A A 01/00001-	Heater To Pipe-2	
Accessory Belt Drive Kit; W/150A. Alt.	♦ACK060915	Pipe-3 To Throttle Body	18320
Serpentine; W/130A. Alt.	♦K060905	Throttle Body To Pipe-4	<b>.</b> ≈18031
Serpentine; W/150A. Alt.	♦K060915	Rodeo	
Tensioner Assy.	38178		
Idler Pulley	36227	4-Cyl. 2.2 L	
Tensioner Pulley	36101	Serpentine; W/A.C.	<b>♦K060730</b>
Upper	22652	Serpentine; W/O A.C.	<b>♦K060680</b>
Loster To Ding 1: W/O Avy Heater	22651	Tensioner Assy.	38154
Heater To Pipe-1; W/O Aux. Heater	≫19193 20500	Tensioner Pulley	36152
Connector - Heater To Pipe-1; W/O Aux. Heater	28500 ~19707	Timing Component Kit	☆TCK305A
Pipe-1 To Eng.; W/O Aux. Heater	<b>≈18797</b>	or	☆DTCKWP305A
Eng. To Heater; W/O Aux. Heater	≈19700 40052	Cam. Belt	☆T305
Heater To Tee; W/Aux. Heater	18952	Cam. Idler Pulley	
Connector - Heater To Tee; W/Aux. Heater	28500	Cam. Tensioner Assy.	
Tee To Eng.; W/Aux. Heater	18453	Upper	22488
Tee To Intake Manifold; W/Aux. Heater	18856	Lower	22489
Connector - Tee To Intake Manifold; W/Aux. Heater	28500	Heater To Tee	19179
Heater To Valve; W/Aux. Heater	<b>≪19806</b>	Tee To Eng.	22512

[♦] See Micro-V Belt Routing Guide.

Mit Includes Water Pump.

Protective Sleeve Required.

Two Required.

pplication	Part No.	Application	Part No.
suzu - Continued		Isuzu - Continued	
2003 - Continued		2002 - Continued	
Rodeo - Continued		Rodeo - Continued	
V-6 3.2 L		V-6 3.2 L - Continued	
	♦ K000000		A NTOKANDOOO
Serpentine; W/A.C.		Timing Component Kit	
Serpentine; W/O A.C.	♦K060802	0	
Tensioner Assy.; W/A.C.		Cam. Belt	☆T303
Idler Pulley	38008	Cam. Idler Pulley	T42115
Tensioner Pulley	38005	Cam. Tensioner Assy.	<b>≭</b> T41309
Fan Bracket		Cam. Tensioner Hyd. Assy	
Timing Component Kit		Upper	
Tilling Component til	or ☆ <b>≭TCK303</b>	Lower	
Cam. Belt		By Pass	
Cam. Idler Pulley		Heater To Pipe-1	<b>*</b> 19130
Cam. Tensioner Assy.		Heater To Pipe-2	
Cam. Tensioner Hyd. Assy		Pipe-3 To Throttle Body	
Upper		Throttle Body To Pipe-4	❖≪18031
Lower	22376	Trooper	
By Pass	<b>*</b> 18421	1 -	
Heater To Pipe-1	<b>*</b> 19158	V-6 3.5 L	
Heater To Pipe-2		Serpentine; W/A.C.	♦K060900
Pipe-3 To Throttle Body		Serpentine; W/O A.C.	
Throttle Body To Pipe-4		Tensioner Assy.; W/A.C.	
		Idler Pulley	
2002		Tensioner Pulley	
Axiom		Fan Bracket	
V-6 3.5 L		Timing Component Kit	
	↑ K0C0000	0	
Serpentine		Cam. Belt	
Tensioner Assy		Cam. Idler Pulley	T42115
Idler Pulley		Cam. Tensioner Assy.	<b>≭</b> T41309
Tensioner Pulley	38005	Cam. Tensioner Hyd. Assy.	
Fan Bracket	FB1005	Upper	
Timing Component Kit	☆ DTCKWP303	Lower	
3 F	or ☆ <b>≭TCK303</b>		
Cam. Belt		By Pass	
Cam. Idler Pulley		Heater To Pipe-1	
		Heater To Pipe-2	<b>4</b> 19157
Cam. Tensioner Assy.		2001	
Cam. Tensioner Hyd. Assy.		2001	
Upper		Rodeo	
Lower	22376		
By Pass	<b>*</b> 18421	4-Cyl. 2.2 L	
Heater To Pipe-1	<b>*</b> 19158	Serpentine; W/A.C.	
Heater To Pipe-2		Serpentine; W/O A.C.	<b>♦K060680</b>
Pipe-3 To Throttle Body		Tensioner Assy.	38154
Throttle Body To Pipe-4		Tensioner Pullev	
Thiothe body to Fipe-4		Timing Component Kit	
Rodeo		0	
4-Cyl. 2.2 L		1	
	* K000700	Cam. Belt	
Serpentine; W/A.C.		Cam. Idler Pulley	
Serpentine; W/O A.C.		Cam. Tensioner Assy.	
Tensioner Assy		Upper	
Tensioner Pulley		Lower	
Timing Component Kit	☆TCK305A	Heater To Tee	19179
•	or ☆DTCKWP305A	Tee To Eng.	
Cam. Belt		V-6 3.2 L	
Cam. Idler Pulley		Serpentine; W/A.C.	<b>♦K060900</b>
Cam. Tensioner Assy.			
•		Serpentine; W/O A.C.	
Upper		Tensioner Assy.; W/A.C.	
Lower		Idler Pulley	38008
Heater To Tee		Tensioner Pulley	
Tee To Eng	22512	Fan Bracket	FB1005
V-6 3.2 L		Timing Component Kit	
Serpentine; W/A.C.		0	
Serpentine, W/A.C.		Cam. Belt	
•			
Tensioner Assy.; W/A.C.		Cam. Idler Pulley	
Idler Pulley		Cam. Tensioner Assy.	
Tensioner Pulley		Cam. Tensioner Hyd. Assy	
		Upper	

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

pplication	Part No.	Application	Part No.
suzu - Continued		Jaguar - Continued	
2001 - Continued		2008 - Continued	
Rodeo - Continued		Vanden Plas	
V-6 3.2 L - Continued		V-8 4.2 L	
By Pass	<b>*</b> 18421	Tensioner Assy	
Heater To Pipe-1		· · · · · · · · · · · · · · · · · · ·	
Heater To Pipe-2		XJ8	
Pipe-3 To Throttle Body		V-8 4.2 L	
Throttle Body To Pipe-4		Tensioner Assy	
Trooper		Idler Pulley	36270
		XJR; XK	
V-6 3.5 L		V-8 4.2 L	
Serpentine; W/A.C.		Tensioner Assy.	
Serpentine; W/O A.C.		1 '	30219
Tensioner Assy.; W/A.C.		XKR	
Idler Pulley		V-8 4.2 L	
Tensioner Pulley		Idler Pulley	36270
Fan Bracket Timing Component Kit		X-Type	
rining Component Nit	or ☆★TCK303	1	
Cam. Belt		V-6 3.0 L	
Cam. Idler Pulley		Tensioner Assy.	38279
Cam. Tensioner Assy.		2007	
Cam. Tensioner Hyd. Assy.			
Upper		S-Type	
Lower		V-6 3.0 L	
By Pass		Tensioner Assy.	38279
Heater To Pipe-1		V-8 4.2 L	
Heater To Pipe-2		Tensioner Assy.	38279
/ehicross		Idler Pulley	
		Super V8; Vanden Plas	
V-6 3.5 L		1 ' '	
Serpentine		V-8 4.2 L	
Tensioner Assy.		Tensioner Assy.	38279
Idler Pulley		XJ8; XJR; XK	
Tensioner Pulley		V-8 4.2 L	
Fan Bracket		Accessory Drive	K060910
Timing Component Kit		Tensioner Assy.	
Com Bolt	or ☆ <b>≭TCK303</b>	Idler Pulley	
Cam. Belt		1 '	00270
Cam. Idler Pulley		XKR	
Cam. Tensioner Assy Cam. Tensioner Hyd. Assy	T43188	V-8 4.2 L	
Upper		Accessory Drive	K060910
Lower		Idler Pulley	36270
By Pass		X-Type	
Heater To Pipe-1			
Heater To Pipe-2		V-6 3.0 L	A 1/0000=1
	• 10101	Serpentine	
Jaguar		2006	
2010		S-Type	
(F		1	
		V-6 3.0 L	00070
V-8 4.2 L		Tensioner Assy.	38279
Tensioner Assy	38279	V-8 4.2 L	
2009		Serpentine	
		Tensioner Assy.	
/anden Plas; XF; XJ8; XK		Idler Pulley	36270
V-8 4.2 L		Super V8; Vanden Plas	
Tensioner Assy		V-8 4.2 L	
•		Tensioner Assy.	
2008		1	
S-Type		XJ8; XJR; XK8; XKR	
V-6 3.0 L		V-8 4.2 L	
	2022	Accessory Drive	K060910
		I Tarada a Ara	20270
Tensioner Assy	38279	Tensioner Assy	
Tensioner Assy <b>V-8 4.2 L</b>		Idler Pulley	
Tensioner Assy	38279	I '	

 [❖]Protective Sleeve Required.
 ❖See Micro-V Belt Routing Guide.
 ÞKit Includes Water Pump.

Cut to Fit.
☆Interference Engine Application.

**Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Jaguar - Continued		Jaguar - Continued	
2006 - Continued		2003	
(-Type		S-Type	
V-6 3.0 L		V-6 3.0 L	
Serpentine		Serpentine	<b>♦K061073</b>
W.P.		V-8 4.2 L	V 1100 107 0
Tensioner Assy.		Serpentine - Accessory Drive	<b>♦K060910</b>
2005		Idler Pulley - Accessory Drive	36270
		Vanden Plas	
3-Type		V-8 4.0 L	
/-6 3.0 L		Serpentine	<b>♦K070916</b>
Serpentine		Tensioner Assy.	39049
Tensioner Assy		Idler Pulley	36270
<b>V-8 4.2 L</b> Serpentine		XJ	
Tensioner Assy.		V-8 4.0 L	
dler Pulley		Serpentine	<b>♦K070916</b>
Super V8		XJ8	
/-8 4.2 L		V-8 4.0 L	
<b>V-0 4.2 L</b> Idler Pulley		Serpentine	<b>♦K070916</b>
•	30210	Tensioner Assy.	39049
anden Plas		Idler Pulley	36270
V-8 4.2 L	20070	XJR	
Tensioner Assy.		V-8 4.0 L	
(J8; XJR; XK8; XKR		Serpentine - Accessory Drive	<b>♦K070922</b>
V-8 4.2 L		Tensioner Assy Accessory Drive	39049
Accessory Drive		Idler Pulley - Accessory Drive	36270
Tensioner Assy.		XK8	
ldler Pulley	36270	V-8 4.2 L	
(-Type		Serpentine	<b>♦K060910</b>
V-6 2.5 L		Idler Pulley	36270
Serpentine		XKR	
Tensioner Assy.	38279		
V-6 3.0 L	A K060070	V-8 4.2 L Serpentine - Accessory Drive	<b>♦K060910</b>
SerpentineW.P.		Serpentine - Accessory Drive	DK080534
Tensioner Assy.		Tensioner Assy Accessory Drive	38401
2004		Idler Pulley - Accessory Drive	36270
		X-Type	
G-Type		V-6 2.5 L	
/-6 3.0 L		Serpentine	<b>♦K060970</b>
Accessory Drive	K061073	Tensioner Assy.	38279
/-8 4.2 L		V-6 3.0 L	
Serpentine		Serpentine	♦K060970
Idler Pulley		W.P Tensioner Assy.	K030231 38279
(J8		,	30213
/-8 4.2 L		2002	
Accessory Drive		S-Type	
dler Pulley		V-6 3.0 L	
JR; XK8; XKR		Serpentine	<b>♦K061080</b>
/-8 4.2 L		Upper	22510
Accessory Drive		Lower; W/O Oil Cooler	22509
dler Pulley	36270	Lower; W/Eng. Oil Cooler	22839
-Type		V-8 4.0 L	A 1/000000
/-6 2.5 L		Serpentine	♦K060938
Serpentine		Tensioner Assyldler Pulley	38279 38001
Tensioner Assy.	38279	Tensioner Pulley	38001
/-6 3.0 L		Upper	22562
Serpentine		By Pass; 2 1/2""	24022
W.P Tensioner Assy		Heater To Heater Pipe (Top)	18787
1 GII SIUI IGI MOOY	30219	Heater To Heater Pipe (Middle)	19030
		Heater To Heater Pipe (Bottom)	≈28475
		Heater Valve To Heater Pipe (Top)	19285

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Jaguar - Continued		Jaguar - Continued	
2002 - Continued		2001 - Continued	
S-Type - Continued		S-Type - Continued	
V-8 4.0 L - Continued		V-8 4.0 L - Continued	
Heater Valve To Heater Pipe (Middle)	19284	Thermostat To Reservoir; Cut at 35"	28408
Heater Valve To Heater Pipe (Bottom)		Connector - Heater Valve To Heater Pipe	
Heater Valve To Aux. W.P.		Vanden Plas	
Aux. W.P. To Pipe-1	19806		
Pipe-1 To Thermostat		V-8 4.0 L	A 14070000
Thermostat To Reservoir; Cut at 35"		Serpentine - Accessory Drive Tensioner Assy Accessory Drive	
Connector - Heater Valve To Heater Pipe	②28500	Idler Pulley	
Vanden Plas; XJ8		XJ8	
V-8 4.0 L	* IC070000	V-8 4.0 L	
Serpentine		Serpentine	
Tensioner Assyldler Pulley		Tensioner Assy.	
•	30270	Idler Pulley	
XJR		XJR	
V-8 4.0 L		V-8 4.0 L	
Serpentine - Accessory Drive		Serpentine - Accessory Drive	
Tensioner Assy Accessory Drive Tensioner Assy Supercharger		Tensioner Assy Accessory Drive	
Idler Pulley - Accessory Drive		Tensioner Assy Supercharger	
XK8		Idler Pulley	
		XK8	
V-8 4.0 L	* ICOZ0000	V-8 4.0 L	
Serpentine Tensioner Assy.		Serpentine	
Idler Pulley		Tensioner Assy.	
· · · · · · · · · · · · · · · · · · ·		Idler Pulley	
XKR		XKR	
V-8 4.0 L		V-8 4.0 L	
Serpentine - Accessory Drive		Serpentine - Accessory Drive	
Tensioner Assy Accessory Drive  Idler Pulley - Accessory Drive		Tensioner Assy Accessory Drive	
, ,	30210	Idler Pulley - Accessory Drive	
X-Type		X-Type	
V-6 2.5 L	A 1/000070	V-6 3.0 L (Non-US)	
Serpentine Tensioner Assy.		Serpentine	
V-6 3.0 L	30219	W.P.	
Serpentine		Jeep	
W.P.		-	
Tensioner Assy.	38279	2015	
2001		Cherokee	
S-Type		4-Cyl. 2.4 L	
V-6 3.0 L		Serpentine	
Serpentine; VIN L75998 & Before		Tensioner Assy.	
Serpentine; VIN L75999 & After		Idler Pulley   Alt. Decoupler Pulley	
Tensioner Assy.		Upper	
Upper	22510	V-6 3.2 L	
Lower; W/O Oil Cooler	22509	Serpentine	
V-8 4.0 L	, ,,,,,,,,	Tensioner Assy.	
Serpentine		Idler Pulley - Grooved	38082
Tensioner Assyldler Pulley		Compass	
Tensioner Pulley		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Upper	22562	Serpentine; W/A.C.	♦K061015
By Pass; 2 1/2""	24022	Serpentine; W/O A.C.	
Heater To Heater Pipe (Top)	18787	Tensioner Assy.	39053
Heater To Heater Pipe (Middle)		Idler Pulley - Upper	
Heater To Heater Pipe (Bottom)		Idler Pulley - Lower	
Heater Valve To Heater Pipe (Top)		Alt. Decoupler Pulley	
Heater Valve To Heater Pipe (Middle)		Upper; W/O Oil Cooler Upper; W/Eng. Oil Cooler	
Heater Valve To Heater Pine (Rottom)		. CDDUI. 11/EIIG. OII OUUIUI	20132
Heater Valve To Heater Pipe (Bottom) Heater Valve To Aux. W.P.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Heater Valve To Heater Pipe (Bottom) Heater Valve To Aux. W.P Aux. W.P. To Pipe-1	≈19754	, The state of the	

^{≎&}lt;Cut to Fit. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2015 - Continued		2014 - Continued	
Grand Cherokee		Compass - Continued	
		1 '	
V-6 3.0 L Diesel Tensioner Assy	39343	4-Cyl. 2.0 L - Continued Idler Pulley - Lower	36322
V-6 3.6 L	J3J4J	Alt. Decoupler Pulley	
Serpentine	<b>♦K060663</b>	Upper; W/O Oil Cooler	23190
Tensioner Assy.	39282	Upper; W/Eng. Oil Cooler	23192
Idler Pulley	38082	4-Cyl. 2.4 L	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;		Serpentine; W/A.C.	<b>♦K061015</b>
W/180A. Alt	37181P	Serpentine; W/O A.C.	<b>♦K060802</b>
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	37112P	Tensioner Assy.	39053
W/160A. Alt	23687	Alt. Decoupler Pulley	
Lower	23690	Idler Pulley - Upper	36323 36322
V-8 5.7 L		Idler Pulley - Lower   Upper; W/O Oil Cooler	23190
Serpentine	<b>♦K060827</b>	Upper; W/Eng. Oil Cooler	23192
Tensioner Assy.	38323	Grand Cherokee	
Idler Pulley	38018		
Tensioner Pulley	36313	V-6 3.0 L Diesel	000.10
Upper	23035	Tensioner Assy.	39343
Lower	23689	V-6 3.6 L	A 1/000000
V-8 6.4 L	A 1/000007	Serpentine	
Serpentine	♦K060827	Tensioner Assyldler Pulley	39282 38082
Tensioner Assyldler Pulley	38323 38018	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	30002
Tensioner Pulley	36313	W/180A. Alt.	37181P
Upper	23035	Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	
Patriot		W/160A. Alt	37112P
		Upper	23687
4-Cyl. 2.0 L; 4-Cyl. 2.4 L	A 1/004045	Lower	23690
Serpentine; W/A.C.	♦K061015	V-8 5.7 L	<b>∧ ₩</b> 060007
Serpentine; W/O A.C.	<b>≎К060802</b> 39053	Serpentine Tensioner Assy.	<b>♦K060827</b> 38323
Idler Pulley - Upper	36323	Idler Pulley	38018
Idler Pulley - Lower	36322	Tensioner Pulley	36313
Alt. Decoupler Pulley	37018P	Upper	23035
Upper; W/O Oil Cooler	23190	Lower	23689
Upper; W/Eng. Oil Cooler	23192	V-8 6.4 L	
Renegade		Serpentine	<b>♦K060827</b>
4-Cyl. 2.4 L		Tensioner Assy.	38323
Alt. Decoupler Pulley	37194P	Idler Pulley	38018
	JI 1947	Tensioner Pulley	36313
Wrangler		Upper	23035
V-6 3.6 L		Patriot	
Serpentine	<b>♦K060876</b>	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Idler Pulley - A.C. By-Pass	36157	Serpentine; W/A.C.	<b>♦K061015</b>
Upper	24294	Serpentine, W/O A.C.	<b>♦K060802</b>
Lower Heater Inlet	24295 12097	Tensioner Assy.	39053
Heater Outlet	12097	Alt. Decoupler Pulley	
	12000	Idler Pulley - Upper	36323
2014		Idler Pulley - Lower	36322 23190
Cherokee		Upper; W/Eng. Oil Cooler	23190
4-Cyl. 2.4 L			20102
Serpentine	<b>♦K060795</b>	Wrangler	
Idler Pulley	38018	V-6 3.6 L	
Alt. Decoupler Pulley	37194P	Serpentine	
Upper	24368	Idler Pulley - A.C. By-Pass	
V-6 3.2 L		Upper Lower	24294 24295
Serpentine	<b>♦K060804</b>	Heater Inlet	24295 12097
Tensioner Assy.	39342	Heater Outlet	12097
Compass			12000
4-Cyl. 2.0 L		2013	
Serpentine; W/A.C.	<b>♦K061015</b>	Compass	
Serpentine, W/A.C.	♦K060802	' ·	
Tensioner Assy.	39053	4-Cyl. 2.0 L; 4-Cyl. 2.4 L Serpentine; W/A.C	<b>♦K061015</b>
Idler Pulley - Upper	36323	Oorporturio, **//*	4 1/00 10 13

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2013 - Continued		2012 - Continued	
Compass - Continued		Grand Cherokee	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continued	. 1/00000	V-6 3.6 L	
Serpentine; W/O A.C.	♦K060802	Serpentine; W/Electronic P.S.	♦K060663
Tensioner Assy.	39053	Serpentine; W/O Electronic P.S.	♦K060763
Alt. Decoupler Pulley	37018P	Tensioner Assy.	39282
Idler Pulley - Upper	36323	Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF; W/180A. Alt	37181P
Idler Pulley - Lower	36322 23190	Alt. Decoupler Pullev: Alt. OEM Part No. 4801779AG:	3/1017
Upper; W/O Oil Cooler Upper; W/Eng. Oil Cooler	23190	W/160A. Alt	37112P
	23132	Upper	23687
Grand Cherokee		Lower	23690
V-6 3.6 L		V-8 5.7 L	
Serpentine	<b>♦K060663</b>	Serpentine	<b>♦K060827</b>
Tensioner Assy	39282	Tensioner Assy	38323
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;	074045	Tensioner Pulley	36313
W/180A. Alt.	37181P	Idler Pulley	38018
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG; W/160A. Alt	37112P	Upper	23035
dler Pulley	38082	Lower	23689
Jpper	23687	V-8 6.4 L	
Lower	23690	Serpentine	<b>♦K060827</b>
V-8 5.7 L	20000	Tensioner Assy.	38323
Serpentine	<b>♦K060827</b>	Tensioner Pulley	36313
Tensioner Assy.	38323	Idler Pulley	38018
Tensioner Pulley	36313	Upper	23035
Idler Pulley	38018	Liberty	
V-8 6.4 L	***************************************	V-6 3.7 L	
Serpentine	<b>♦K060827</b>	Serpentine	<b>♦K060882</b>
Tensioner Assy.	38323	Tensioner Assy.	39120
Tensioner Pulley	36313	Tensioner Pulley - Smooth	38015
Idler Pulley	38018	Tensioner Pulley - Grooved	38009
Upper	23035	Upper	23608
Lower	23689	Lower	23607
Patriot		Heater Inlet	19510
		Heater Outlet	19511
4-Cyl. 2.0 L; 4-Cyl. 2.4 L	A 1/00/10/-	Patriot	
Serpentine; W/A.C.	<b>♦K061015</b>		
Serpentine; W/O A.C.	♦K060802	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	A 1/00404=
Tensioner Assy.	39053	Serpentine; W/A.C.	♦K061015
Alt. Decoupler Pulley	37018P	Serpentine; W/O A.C.	♦K060802
Idler Pulley - Upper	36323	Tensioner Assy.	39053
Idler Pulley - Lower	36322 23190	Idler Pulley - Lower	36323 36322
Upper; W/O Oil Cooler Upper; W/Eng. Oil Cooler	23190 23192	Idler Pulley - UpperAlt. Decoupler Pulley	36322 37018P
	23132	Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
Vrangler		Upper; W/Man. Trans.; W/Eng. Oil Cooler	23190
V-6 3.6 L		Heater Inlet	18062
Serpentine	<b>♦K060876</b>	Heater Outlet	18063
Idler Pulley - A.C. By-Pass			
Heater Inlet	12097	Wrangler	
Heater Outlet	12096	V-6 3.6 L	
012		Serpentine	<b>♦K060876</b>
		Idler Pulley - A.C. By-Pass	36157
Compass		Heater Inlet	12097
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Heater Outlet	12096
Serpentine; W/A.C.	<b>♦K061015</b>	2011	
Serpentine; W/O A.C.	♦K060802	-	
Fensioner Assy.	39053	Compass	
dler Pulley - Lower	36323	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
dler Pulley - Upper	36322	Serpentine; W/A.C.	<b>♦K061015</b>
Alt. Decoupler Pulley	37018P	Serpentine; W/O A.C.	♦K060802
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Tensioner Assy.	39053
Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192	Idler Pulley - Lower	36323
Heater Inlet	18062	Idler Pulley - Upper	36322
Heater Outlet	18063	Alt. Decoupler Pulley	37018P
		Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
		Upper, W/Man. Trans., W/Eng. Oil Cooler	23192
		Heater Inlet	18062

Application	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2011 - Continued		2010 - Continued	
Compass - Continued		Commander - Continued	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continued		V-6 3.7 L - Continued	
Heater Outlet	18063	Lower	23040
Grand Cherokee		Heater Inlet; W/O Rear Heater	19508
V-6 3.6 L		Heater Outlet; W/O Rear Heater	19509
Serpentine; W/Electronic P.S.	<b>♦K060663</b>	V-8 5.7 L	
Serpentine, W/Diectronic P.S.		Serpentine	
Tensioner Assy.		Tensioner Assy Tensioner Pulley	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801778AF;		Idler Pulley	
W/180A. Alt	37181P	Upper	
Alt. Decoupler Pulley; Alt. OEM Part No. 4801779AG;	27442D	Heater Inlet; W/O Rear A.C.	
W/160A. Alt	37112P 23687	Compass	
Lower	23690	I .	
V-8 5.7 L	20000	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	∧ V0C404E
Serpentine	<b>♦K060827</b>	Serpentine; W/A.C.	♦K061015
Tensioner Assv.	38323	Serpentine; W/O A.C.	
Tensioner Pulley	36313	Tensioner Assy	
Idler Pulley	38018	Idler Pulley - Lower	
Upper	23035	Alt. Decoupler Pulley	
Lower	23689	Upper; W/Man. Trans.; W/O Eng. Oil Cooler	
Liberty		Upper; W/CVT	
•		Upper; W/Man. Trans.; W/Eng. Oil Cooler	
V-6 3.7 L		Heater Inlet	
Serpentine		Heater Outlet	
Tensioner Assy.		Connector - Coolant Filler Neck	32948K1
Tensioner Pulley - Smooth		Grand Cherokee	
Tensioner Pulley - Grooved	38009		
Upper	23608 23607	V-6 3.7 L	
Lower Heater Inlet	23607 19510	Serpentine	
Heater Outlet		Tensioner Assy.	
	13311	Tensioner Pulley - Smooth	
Patriot		Tensioner Pulley - Grooved	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Upper Lower	
Serpentine; W/A.C.	<b>♦K061015</b>	Heater Inlet	
Serpentine; W/O A.C.	<b>♦K060802</b>	Heater Outlet	
Tensioner Assy.		V-8 5.7 L	
Idler Pulley - Lower	36323	Serpentine	
Idler Pulley - Upper		Tensioner Assy.	
Alt. Decoupler Pulley		Tensioner Pulley	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Idler Pulley	
Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192	Upper	
Heater Inlet	18062	Heater Inlet	
Heater Outlet	18063	V-8 6.1 L	
Wrangler		Serpentine	
V-6 3.8 L		Tensioner Assy.	
Serpentine; W/A.C.	<b>♦K060900</b>	Tensioner Pulley	
Serpentine; W/O A.C.	♦K060822	Idler Pulley	
Tensioner Assy.		Heater Inlet	19514
Idler Pulley; W/A.C.		Liberty	
Idler Pulley; W/O A.C.		1 -	
Upper	23233	V-6 3.7 L	A 1/00000
Lower; W/Left Hand Drive		Serpentine	
Lower; W/Right Hand Drive	24265	Tensioner Assy.	
Heater Inlet	19482	Tensioner Pulley - Smooth	
Heater Outlet	18001	Tensioner Pulley - Grooved	
2010		Upper	
		Lower  Heater Inlet	
Commander		Heater Outlet	
V-6 3.7 L			
Serpentine	<b>♦K060888</b>	Patriot	
Tensioner Assy.	39120	4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
Tensioner Pulley - Smooth	38015	Serpentine; W/A.C.	
Tensioner Pulley - Grooved	38009	Serpentine; W/O A.C.	♦K060802
Upper	23039	Tensioner Assy.	39053

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2010 - Continued		2009 - Continued	
Patriot - Continued		Compass - Continued	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continued	2022	4-Cyl. 2.4 L - Continued	∧ K000000
Idler Pulley - Lower		Serpentine; W/O A.C.	♦K060802
Idler Pulley - Upper		Tensioner Assy.	39053
Alt. Decoupler Pulley Upper; W/Man. Trans.; W/O Eng. Oil Cooler		Idler Pulley - LowerIdler Pulley - Upper	36323 36322
Upper; W/CVT		Alt. Decoupler Pulley	
Upper; W/Man. Trans.; W/Eng. Oil Cooler		Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
Heater Inlet		Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192
Heater Outlet		Heater Inlet	18062
Connector - Coolant Filler Neck		Heater Outlet	18063
Vrangler		Connector - Coolant Filler Neck	
/-6 3.8 L		Grand Cherokee	
Gerpentine; W/A.C		V-6 3.0 L Diesel	
Serpentine; W/O A.C.		Serpentine	<b>♦K070801H</b> E
Fensioner Assy.		or	♦K070801
dler Pulley; W/A.C.		Tensioner Assy.	39081
dler Pulley; W/O A.C.		V-6 3.7 L	55551
Jpper		Serpentine	<b>♦K060888</b>
ower; W/Left Hand Drive		Tensioner Assy.	39120
ower; W/Right Hand Drive		Tensioner Pulley - Smooth	
Heater Inlet		Tensioner Pulley - Grooved	38009
leater Outlet	18001	Upper	23039
009		Lower	23040
		Heater Inlet	19508
ommander		Heater Outlet	19509
/-6 3.7 L		V-8 4.7 L	
Serpentine	♦K060888	Serpentine	
Tensioner Assy.	39120	Tensioner Assy.	39120
Гensioner Pulley - Smooth		Tensioner Pulley - Smooth	
Tensioner Pulley - Grooved	38009	Tensioner Pulley - Grooved	38009
Jpper		Upper Heater Inlet	23037 19508
_ower		Heater Outlet	19509
Heater Inlet; W/O Rear Heater		V-8 5.7 L	13303
Heater Outlet; W/O Rear Heater	19509	Serpentine	<b>♦K060825</b>
/-8 4.7 L	∧ I/0C0000	Tensioner Assy.	38323
Serpentine		Tensioner Pulley	36313
Fensioner AssyFensioner Pulley - Smooth		Idler Pulley	38018
Fensioner Pulley - Grooved		Upper	23035
Heater Inlet; W/O Rear Heater		V-8 6.1 L	
leater Outlet; W/O Rear Heater		Serpentine	<b>♦K060815</b>
/-8 5.7 L		Tensioner Assy.	38323
Serpentine	♦K060825	Tensioner Pulley	36313
Fensioner Assy		Idler Pulley	38018
Fensioner Pulley		Liberty	
dler Pulley		V-6 3.7 L	
Jpper	23035	Serpentine	<b>♦K060882</b>
Heater Inlet; W/O Rear A.C.		Tensioner Assy.	39120
ompass		Tensioner Pulley - Smooth	
I-Cyl. 2.0 L		Tensioner Pulley - Grooved	
Gerpentine; W/A.C	♦K061015	Upper	23608
Serpentine; W/O A.C.		Lower	23607
ensioner Assy.		Heater Inlet	19510
dler Pulley - Lower		Heater Outlet	19511
dler Pulley - Upper		Patriot	
Alt. Decoupler Pulley			
Jpper; W/Man. Trans.; W/O Eng. Oil Cooler		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	<b>△火</b> 0€404E
Jpper; W/CVT		Serpentine; W/A.C	<b>♦K061015</b> <b>♦K060802</b>
Jpper; W/Man. Trans.; W/Eng. Oil Cooler		Tensioner Assy.	∜KU6U8U2 39053
Heater Inlet	18062	Idler Pulley - Lower	36323
Heater Outlet		Idler Pulley - Lower	36323
Connector - Coolant Filler Neck	32948K1	Alt. Decoupler Pulley	37018P
I-Cyl. 2.4 L		Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190
Serpentine; W/A.C.	♦K061015	Upper; W/CVT	

Application	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2009 - Continued		2008 - Continued	
Patriot - Continued		Grand Cherokee	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L - Continued	00400	V-6 3.0 L Diesel	A 1/07000411D
Upper; W/Man. Trans.; W/Eng. Oil Cooler		Serpentine	
Heater Inlet		1 =	or <b>♦K070801</b>
Heater Outlet		Tensioner Assy.	39081
Connector - Coolant Filler Neck	32948K1	V-6 3.7 L	
Vrangler		Serpentine	
√-6 3.8 L		Tensioner Assy.	
		Tensioner Pulley - Smooth	
Serpentine; W/A.C.		Tensioner Pulley - Grooved	38009
Serpentine; W/O A.C.		Upper	23039
Tensioner Assy.		Lower	23040
dler Pulley; W/A.C.	38018	Heater Inlet	19508
dler Pulley; W/O A.C.		Heater Outlet	19509
Jpper		V-8 4.7 L	
Lower; W/Left Hand Drive		Serpentine	♦K060888
_ower; W/Right Hand Drive		Tensioner Assy.	
Heater Inlet		Tensioner Pulley - Smooth	
Heater Outlet	18001	Tensioner Pulley - Grooved	
800		Upper	
		Lower	
Commander		Heater Inlet	
/-6 3.7 L		Heater Outlet	
	V000000	V-8 5.7 L	13303
Serpentine			A 1/00000
Tensioner Assy.		Serpentine	
Tensioner Pulley - Smooth		Tensioner Assy.	38323
Tensioner Pulley - Grooved		Tensioner Pulley	
Jpper		Idler Pulley	
Lower		Upper	
Heater Inlet		Lower	
Heater Outlet	19509	Heater Inlet	19514
√-8 4.7 L		V-8 6.1 L	
Serpentine	♦K060888	Serpentine	♦K060815
Tensioner Assy.	39120	Tensioner Assy.	38323
Tensioner Pulley - Smooth	38015	Tensioner Pulley	36313
Tensioner Pulley - Grooved		Lower	
Upper		Heater Inlet	
Lower			
Heater Inlet		Liberty	
Heater Outlet		V-6 3.7 L	
√-8 5.7 L		Serpentine	♦K060868
Serpentine	♦K060820	Tensioner Assy.	39120
Tensioner Assy.		Tensioner Pulley - Smooth	
		Tensioner Pulley - Grooved	
Tensioner Pulley		Upper	
ldler Pulley		Lower	
Jpper		Heater Inlet	
Lower		Heater Outlet	
Heater Inlet; W/O Rear A.C.	19514		10011
Compass		Patriot	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
	<b>∀</b> KU64UUE	Serpentine; W/A.C.; W/CVT	♦K061005
Serpentine; W/A.C.; W/CVT		Serpentine; W/A.C.; W/Man. Trans.	
Serpentine; W/A.C.; W/Man. Trans		Serpentine; W/O A.C.	
Serpentine; W/O A.C.		Tensioner Assy.	
Tensioner Assy.		Alt. Decoupler Pulley	
Alt. Decoupler Pulley		Idler Pulley - Lower	
dler Pulley - Lower		Idler Pulley - Upper	
dler Pulley - Upper		Upper; W/Man. Trans.; W/O Eng. Oil Cooler	
Jpper; W/Man. Trans.; W/O Eng. Oil Cooler		Upper; W/Man. Trans.; W/Eng. Oil Cooler	
Jpper; W/Man. Trans.; W/Eng. Oil Cooler			
Lower; W/Man. Trans.; W/O Eng. Oil Cooler	23187	Lower; W/Man. Trans.; W/O Eng. Oil Cooler	
Heater Inlet	19480	Heater Inlet	
Heater Outlet		Heater Outlet	
Connector - Coolant Filler Neck	32948K1	Connector - Coolant Filler Neck	32948K1
		Wrangler	
		1 =	
		V-6 3.8 L Serpentine; W/A.C.	
		L Sarpantina: WUA ('	

Application	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2008 - Continued		2007 - Continued	
Wrangler - Continued		Grand Cherokee - Continued	
V-6 3.8 L - Continued		V-6 3.7 L - Continued	
Serpentine; W/O A.C.	<b>♦K060822</b>	Upper	
Tensioner Assy.	39269	Lower	
Idler Pulley; W/A.C.	38018	Heater Inlet	
Idler Pulley; W/O A.C.	36157	Heater Outlet	19434
Upper	23233	V-8 4.7 L	
Lower; W/Left Hand Drive	23234	Serpentine	♦K060864
Lower; W/Right Hand Drive	24265	Tensioner Assy.	
Heater Inlet	19482	Tensioner Pulley - Smooth	38015
Heater Outlet	18001	Tensioner Pulley - Grooved	
2007		Upper	
2007		Lower	
Commander		Heater Inlet	
		Heater Outlet	
V-6 3.7 L		V-8 5.7 L	10400
Serpentine	<b>♦K060864</b>	Serpentine	
Tensioner Assy.	39120	'	
Tensioner Pulley - Smooth	38015	Tensioner Assy.	
Tensioner Pulley - Grooved	38009	Tensioner Pulley	
Upper	23039	Idler Pulley	
Lower	23040	Upper	
Heater Inlet	19433	Lower	
Heater Outlet	19434	Heater Inlet	19514
V-8 4.7 L		V-8 6.1 L	
Serpentine	<b>♦K060864</b>	Serpentine	♦K060815
Tensioner Assy.	39120	Tensioner Assy	38323
Tensioner Pulley - Smooth	38015	Tensioner Pulley	36313
Tensioner Pulley - Grooved	38009	Idler Pulley	38018
Upper	23037	Lower	23036
	23037	Heater Inlet	
Lower		1	
Heater Inlet	19435	Liberty	
Heater Outlet	19436	V-6 3.7 L	
V-8 5.7 L		Serpentine	♦K060868
Serpentine	<b>♦K060820</b>	Tensioner Assy.	
Tensioner Assy.	38323	Idler Pulley - A.C. By-Pass	
Tensioner Pulley	36313	Tensioner Pulley - Smooth	
Idler Pulley	38018	Tensioner Pulley - Grooved	
Upper	23035	Upper	22719
Lower	23036	Lower	
Heater Inlet; W/O Rear A.C.	19514	<b>I</b>	22/10
_		Patriot	
Compass		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Serpentine; W/A.C.	♦K061005
Serpentine; W/A.C.	<b>♦K061005</b>	Serpentine; W/O A.C.	
Serpentine; W/O A.C.	<b>♦K060802</b>	Tensioner Assy.	39053
Tensioner Assy.	39053	Alt. Decoupler Pulley	
Alt. Decoupler Pulley	37018P	Idler Pulley - Upper	
Idler Pulley - Upper	36322		
Idler Pulley - Lower	36323	Idler Pulley - Lower	
Upper; W/CVT	23193	Upper; W/CVT	
Upper; W/Man. Trans.; W/Eng. Oil Cooler	23192	Upper; W/Man. Trans.; W/Eng. Oil Cooler	
Upper; W/Man. Trans.; W/O Eng. Oil Cooler	23190	Upper; W/Man. Trans.; W/O Eng. Oil Cooler	
Lower; W/Man. Trans.; W/O Eng. Oil Cooler	23187	Lower; W/Man. Trans.; W/O Eng. Oil Cooler	
Heater Inlet	19480	Heater Inlet	
Heater Outlet	19479	Heater Outlet	
Connector - Coolant Filler Neck	32948K1	Connector - Coolant Filler Neck	32948K1
	32940K1	Wrangler	
Grand Cherokee		V-6 3.8 L	
V-6 3.0 L Diesel		Serpentine; W/A.C.	\$K060900
Serpentine	<b>♦K070801HD</b>		
or	♦K070801	Serpentine; W/O A.C.	
Tensioner Assy.	39081	Tensioner Assy.	
•	33001	Idler Pulley; W/A.C.	
V-6 3.7 L	A MOCOCC 4	Idler Pulley; W/O A.C.	
Serpentine	<b>♦K060864</b>	Upper	23233
Tensioner Assy.	39120	Lower; W/Left Hand Drive	
Tensioner Pulley - Smooth	38015	Lower; W/Right Hand Drive	24265
Tensioner Pulley - Grooved	38009	Heater Inlet	

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2007 - Continued		2006 - Continued	
Vrangler - Continued		Liberty	
V-6 3.8 L - Continued		4-Cyl. 2.8 L Diesel	
Heater Outlet	18001	Serpentine	<b>♦K061130</b>
2006		Cam. Belt	T336
.000		Upper	22022
Commander		Lower	23071
		V-6 3.7 L	
V-6 3.7 L	4.14000000	Serpentine	<b>♦K060863</b>
Serpentine		Tensioner Assy.	
Tensioner Assy		Idler Pulley - A.C. By-Pass	
Tensioner Pulley - Smooth		Tensioner Pulley - Smooth	
Tensioner Pulley - Grooved		Tensioner Pulley - Grooved	
Upper	23039		
Lower	23040	Upper	
/-8 4.7 L		Lower	
Serpentine		Eng. To Pipe-1	
Tensioner Assy.		Pipe-1 To Heater	
		Heater To Pipe-2	
Tensioner Pulley - Smooth		Pipe-2 To Reservoir	19297
Tensioner Pulley - Grooved		Pipe-2 To Eng.	28466
Jpper		, ,	
Lower		TJ	
Heater Inlet; W/O Rear Heater		4-Cyl. 2.4 L (Non-US)	
Heater Outlet; W/O Rear Heater	19436	Serpentine; W/A.C.	<b>♦K060763</b>
/-8 5.7 L		Serpentine; W/O A.C.	
Serpentine		Tensioner Assy.	
Fensioner Assy.		Idler Pulley - Upper	
Fensioner Pulley			
		Idler Pulley - Lower	
dler Pulley		Idler Pulley - A.C. Brkt	
Jpper		Tensioner Pulley	
Lower		Timing Component Kit; Includes Bracket	▶TCKWP265
Heater Inlet; W/O Rear Heater	19419	or	TCK265A
Heater Outlet; W/O Rear Heater	19420	Timing Component Kit; Excludes Bracket	▶TCKWP265
Grand Cherokee		or	TCK265
		Cam. Belt	T265
V-6 3.7 L		Cam. Idler Pulley	
Serpentine		Cam. Tensioner Assy.	
Tensioner Assy	39120	Upper	
Tensioner Pulley - Smooth		1 ''	
Tensioner Pulley - Grooved		Lower	
Upper		Eng. To Pipe-1	
••		Pipe-1 To Heater	18903
Lower		Heater To Pipe-2	
Heater Inlet		Pipe-2 To Eng.; Cut at 8"	28411
Heater Outlet	19434	6-Cyl. 4.0 L (Non-US)	
/-8 4.7 L		Serpentine; W/A.C.	<b>♦K060882</b>
Serpentine		Serpentine; W/O A.C.	
Tensioner Assy.	39120		
Tensioner Pulley - Smooth		Tensioner Assy.	
Tensioner Pulley - Grooved		Idler Pulley	
		Tensioner Pulley	
Upper		Upper	
Lover		Lower	22900
Heater Inlet		Heater To Thermostat	<b>≫19126</b>
Heater Outlet	19436	Heater To Pipe	
√-8 5.7 L		· '	
Serpentine		Wrangler	
Tensioner Assy.		4-Cyl. 2.4 L	
Fensioner Pulley		Serpentine; W/A.C.	<b>♦K060763</b>
dler Pulley		Serpentine; W/O A.C.	
,		1 ' '	
Jpper		Tensioner Assy.	
Lower		Idler Pulley - Upper	
Heater Inlet	19514	Idler Pulley - Lower	
/-8 6.1 L		Idler Pulley - A.C. Brkt.	
Serpentine		Tensioner Pulley	38018
Tensioner Assy.		Timing Component Kit; Includes Bracket	
Tensioner Pulley		or	TCK265A
Idler Pulley		Timing Component Kit; Excludes Bracket	
uici i uiicy		or	TCK265
OWOr		. 01	16/1/200
LowerHeater Inlet		Cam. Belt	T265

[♦]See Micro-V Belt Routing Guide. ⊶Cut to Fit.

Application	Part No.	Application		Part No.
Jeep - Continued		Jeep - Continued		
2006 - Continued		2005 - Continued		
Wrangler - Continued		Liberty - Continued		
4-Cyl. 2.4 L - Continued	T40404	4-Cyl. 2.4 L - Continued		T40404
Cam. Tensioner Assy.		Cam. Idler Pulley		T42121 T43131
Cam. Tensioner Pulley Upper		Cam. Tensioner Assy		T43131
Lower		4-Cyl. 2.8 L Diesel		143000
Eng. To Pipe-1		Serpentine		<b>♦K061130</b>
Pipe-1 To Heater		Cam. Belt		T336
Heater To Pipe-2		Upper		22022
Pipe-2 To Eng.; Cut at 8"	28411	Lower		23071
6-Cyl. 4.0 L		Reservoir To Eng.; Cut at 15"		<b>*</b> 28412
Serpentine; W/A.C.		V-6 3.7 L		
Serpentine; W/O A.C.		Serpentine		<b>♦K060863</b>
Tensioner Assy.		Tensioner Assy.		39120
ldler Pulley Tensioner Pulley		Idler Pulley - A.C. By-Pass		38009 38015
Upper		Tensioner Pulley - Smooth Tensioner Pulley - Grooved		38009
Lower		Upper		22719
Heater To Thermostat		Lower		22718
Heater To Pipe		Eng. To Pipe-1		21739
2005		Pipe-1 To Heater		18739
:003		Heater To Pipe-2		19005
Grand Cherokee		Pipe-2 To Reservoir		19297
V-6 3.7 L		Pipe-2 To Eng		28466
Serpentine	♦K060866	TJ		
Tensioner Assy.		4-Cyl. 2.4 L (Non-US)		
Fensioner Pulley - Smooth		Serpentine; W/A.C.; W/7-Point Drive		<b>♦K060919</b>
Tensioner Pulley - Grooved		Serpentine; W/O A.C.; W/7-Point Drive		♦K060845
Upper	23039	Serpentine; W/A.C.; W/6-Point Drive		♦K060763
Lower		Serpentine; W/O A.C.; W/6-Point Drive		♦K060690
Heater Inlet		Tensioner Assy.		38185
Heater Outlet	19434	Idler Pulley - Upper		38006
V-8 4.7 L		Idler Pulley - Lower		38006
Serpentine		Idler Pulley - A.C. Brkt		38034
Tensioner Assy		Tensioner Pulley		38018
Tensioner Pulley - Smooth Tensioner Pulley - Grooved		Timing Component Kit; Includes Bracket		DTCKWP265A
UpperUpper		T : 0	or	TCK265A
Lower		Timing Component Kit; Excludes Bracket		▶TCKWP265
Heater Inlet		Cam. Belt	or	TCK265 T265
Heater Outlet		Cam. Idler Pulley		T42121
√-8 5.7 L		Cam. Tensioner Assy.		T43131
Serpentine	♦K060820	Upper		22882
Tensioner Assy		Lower		22881
Tensioner Pulley		Eng. To Pipe-1		19253
ldler Pulley		Pipe-1 To Heater		18903
Upper		Heater To Pipe-2		19005
Lower		Pipe-2 To Eng.; Cut at 8"		28411
Heater Inlet		6-Cyl. 4.0 L (Non-US)		
Heater Outlet	19420	Serpentine; W/A.C.		<b>♦K060882</b>
iberty		Serpentine; W/O A.C.		♦K060750
1-Cyl. 2.4 L		Tensioner Assy.		38163
Serpentine; W/A.C.; W/7-Point Drive	♦K060919	Idler Pulley		38043
Serpentine; W/O A.C.; W/7-Point Drive	♦K060845	Tensioner Pulley Upper		38018 23183
Serpentine; W/A.C.; W/6-Point Drive		Lower		22900
Serpentine; W/O A.C.; W/6-Point Drive		Heater To Thermostat		≥<19126
Tensioner Assy.		Heater To Pipe		19039
Tensioner Pulley				<del>-</del>
Idler Pulley - Upper		Wrangler		
ldler Pulley - Lower		4-Cyl. 2.4 L		. 160000
Idlar Bullay A.C. Brkt	38034	Serpentine; W/A.C.; W/7-Point Drive		♦K060919
	PTCK/VID36EV			
Timing Component Kit; Includes Bracket		Serpentine; W/O A.C.; W/7-Point Drive		♦K060845
Timing Component Kit; Includes Bracket	or TCK265A	Serpentine; W/A.C.; W/6-Point Drive		<b>♦K060763</b>
Timing Component Kit; Excludes Bracket	or TCK265A			

[♦]See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

^{≎&}lt;Cut to Fit. ❖Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2005 - Continued		2004 - Continued	
Vrangler - Continued		Liberty - Continued	
•		1 7	
4-Cyl. 2.4 L - Continued		4-Cyl. 2.4 L - Continued	. 1/000700
Idler Pulley - Lower	38006	Serpentine; W/A.C.; W/6-Point Drive	<b>♦K060763</b>
Idler Pulley - A.C. Brkt.	38034	Serpentine; W/O A.C.; W/6-Point Drive	<b>♦K060690</b>
Tensioner Pulley	38018	Tensioner Assy	38185
Timing Component Kit; Includes Bracket	PTCKWP265A	Tensioner Pulley	38018
or	TCK265A	Idler Pulley - Upper	38006
Timing Component Kit; Excludes Bracket	▶TCKWP265	Idler Pulley - Lower	38006
or	TCK265	Idler Pulley - A.C. Brkt.	38034
Cam. Belt	T265	Timing Component Kit; Includes Bracket	₱TCKWP265
Cam. Idler Pulley	T42121	or	TCK265A
Cam. Tensioner Assy.	T43131	Timing Component Kit; Excludes Bracket	▶TCKWP265
Cam. Tensioner Pulley	T43008	Or Doll	TCK265
Upper	22882	Cam. Belt	T265
Lower	22881	Cam. Idler Pulley	T42121
Eng. To Pipe-1	19253	Cam. Tensioner Assy.	T43131
Pipe-1 To Heater	18903	Cam. Tensioner Pulley	T43008
Heater To Pipe-2	19005	V-6 3.7 L	
Pipe-2 To Eng.; Cut at 8"	28411	Serpentine	<b>♦K060863</b>
6-Cyl. 4.0 L	* * * * *	Tensioner Assy.	39120
Serpentine; W/A.C.	<b>♦K060882</b>	Idler Pulley - A.C. By-Pass	38009
Serpentine; W/O A.C.	<b>♦K060750</b>	Tensioner Pulley - Smooth	38015
Tensioner Assy.	38163	Tensioner Pulley - Grooved	38009
Idler Pulley	38043	Upper	22719
Tensioner Pulley	38018	Lower	22718
Upper	23183	Eng. To Pipe-1	21739
Lower	22900	Pipe-1 To Heater	18739
Heater To Thermostat	<b>≪19126</b>	Heater To Pipe-2	19005
Heater To Pipe	19039	Pipe-2 To Reservoir	19297
2004	10000	Pipe-2 To Eng.	28466
		TJ 4-Cyl. 2.4 L (Non-US)	
Grand Cherokee 6-Cyl. 4.0 L Sementine	<b>♦K060882</b>	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive	♦K060919
6-Cyl. 4.0 L Serpentine	<b>♦K060882</b> 38163	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive	<b>♦K060845</b>
6-Cyl. 4.0 L Serpentine Tensioner Assy.	38163	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive	♦K060845 ♦K060763
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley	38163 38018	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive	♦K060845 ♦K060763 ♦K060690
6-Cyl. 4.0 L Serpentine Tensioner Assy Tensioner Pulley	38163 38018 38043	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Tensioner Assy.	♦K060845 ♦K060763 ♦K060690 38185
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley	38163 38018 38043 22484	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy	♦K060845 ♦K060763 ♦K060690 38185 38006
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper	38163 38018 38043 22484 22483	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O A.C.; W/6-Point Drive Tensioner Assy.	♦K060845 ♦K060763 ♦K060690 38185
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet	38163 38018 38043 22484 22483 19235	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy	♦K060845 ♦K060763 ♦K060690 38185 38006
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet	38163 38018 38043 22484 22483	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper  Idler Pulley - Lower  Idler Pulley - A.C. Brkt	♦K060845 ♦K060763 ♦K060690 38185 38006 38006
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Uldler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module	38163 38018 38043 22484 22483 19235	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive	♦K060845 ♦K060763 ♦K060690 38185 38006 38006 38034 38018
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module	38163 38018 38043 22484 22483 19235 ≫19235	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket	<ul> <li>◇K060845</li> <li>◇K060763</li> <li>◇K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> </ul>
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module	38163 38018 38043 22484 22483 19235 ≫19235	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket Or	<ul> <li>♦K060845</li> <li>♦K060763</li> <li>♦K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> </ul>
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit	38163 38018 38043 22484 22483 19235 ⇒<19235 FCM100	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control	38163 38018 38043 22484 22483 19235 ⇒<19235 FCM100	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt.  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265 TCK265
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness	38163 38018 38043 22484 22483 19235 ⇒<19235 FCM100 FCM100K1	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt.  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265 TCK265 TCK265
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L	38163 38018 38043 22484 22483 19235 ><19235 FCM100 FCM100K1	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt.  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket  Or  Cam. Belt  Cam. Idler Pulley	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265 TCK265 TCK265 T265 T42121
6-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine	38163 38018 38043 22484 22483 19235 ⇒<19235 FCM100 FCM100K1 FCM100K2 ♦K060866	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt.  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket  Or  Cam. Belt  Cam. Idler Pulley  Cam. Tensioner Assy.	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265 TCK265 T265 T42121 T43131
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit Wiring Harness  4-8 4.7 L Serpentine Tensioner Assy.	38163 38018 38043 22484 22483 19235 ⇒<19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper	<ul> <li>♦K060845</li> <li>♦K060763</li> <li>♦K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> </ul>
Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper  Idler Pulley - Lower  Idler Pulley - A.C. Brkt  Tensioner Pulley  Timing Component Kit; Includes Bracket  or  Timing Component Kit; Excludes Bracket  or  Cam. Belt  Cam. Idler Pulley  Cam. Tensioner Assy.  Upper  Lower	♦ K060845 ♦ K060763 ♦ K060690 38185 38006 38034 38018 ■TCKWP265 TCK265A ■TCKWP265 TCK265 T265 T42121 T43131
Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper	<ul> <li>♦K060845</li> <li>♦K060763</li> <li>♦K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> </ul>
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper	38163 38018 38043 22484 22483 19235 ⇒19235 FCM100 FCM100K1 FCM100K2 ⇒K060866 39120 38015 38009 22641	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  or Timing Component Kit; Excludes Bracket  or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Lower Lower Eng. To Pipe-1	<ul> <li>♦K060845</li> <li>♦K060763</li> <li>♦K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> </ul>
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness  7-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower	38163 38018 38043 22484 22483 19235 ►CM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/7-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Serpentine; W/O A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper  Idler Pulley - Lower  Idler Pulley - A.C. Brkt  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket  Or  Cam. Belt  Cam. Idler Pulley  Cam. Tensioner Assy.  Upper  Lower  Eng. To Pipe-1  Pipe-1 To Heater	<ul> <li>♦ K060845</li> <li>♦ K060763</li> <li>♦ K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> <li>19253</li> </ul>
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness  1-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Lower Heater To Pipe-1	38163 38018 38043 22484 22483 19235 ⇒19235 FCM100 FCM100K1 FCM100K2 ⇒K060866 39120 38015 38009 22641	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2	<ul> <li>♦ K060845</li> <li>♦ K060763</li> <li>♦ K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> <li>19253</li> <li>18903</li> <li>19005</li> </ul>
Serpentine Tensioner Assy. Tensioner Pulley	38163 38018 38043 22484 22483 19235 ►CM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8"	<ul> <li>♦ K060845</li> <li>♦ K060763</li> <li>♦ K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> <li>19253</li> <li>18903</li> </ul>
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit Wiring Harness  J-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2	38163 38018 38043 22484 22483 19235 ►CM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US)	<ul> <li>♦ K060845</li> <li>♦ K060763</li> <li>♦ K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> <li>19253</li> <li>18903</li> <li>19005</li> <li>28411</li> </ul>
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit Wiring Harness  J-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2	38163 38018 38043 22484 22483 19235 ►CM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156	4-Cyl. 2.4 L (Non-US)  Serpentine; W/A.C.; W/7-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Serpentine; W/O.A.C.; W/6-Point Drive  Tensioner Assy.  Idler Pulley - Upper  Idler Pulley - Lower  Idler Pulley - A.C. Brkt.  Tensioner Pulley  Timing Component Kit; Includes Bracket  Or  Timing Component Kit; Excludes Bracket  Or  Cam. Belt  Cam. Idler Pulley  Cam. Tensioner Assy.  Upper  Lower  Eng. To Pipe-1  Pipe-1 To Heater  Heater To Pipe-2  Pipe-2 To Eng.; Cut at 8"  6-Cyl. 4.0 L (Non-US)  Serpentine: W/A.C.	<ul> <li>♦ K060845</li> <li>♦ K060763</li> <li>♦ K060690</li> <li>38185</li> <li>38006</li> <li>38034</li> <li>38018</li> <li>▶TCKWP265</li> <li>TCK265A</li> <li>▶TCKWP265</li> <li>TCK265</li> <li>T265</li> <li>T42121</li> <li>T43131</li> <li>22882</li> <li>22881</li> <li>19253</li> <li>18903</li> <li>19005</li> <li>28411</li> <li>♦ K060882</li> </ul>
Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness  V-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng.	38163 38018 38043 22484 22483 19235 ⇒19235 FCM100 FCM100K2 ⇒K060866 39120 38015 38009 22641 22661 ⇒18922 19156 ⇒19102	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/O.A.C.	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T265         T42121         T43131         22882         22881         19253         18903         19005         28411
S-Cyl. 4.0 L Serpentine Tensioner Assy. Tensioner Pulley Upper Lower Heater Putet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness  V-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K2 ♦ K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/O.A.C. Tensioner Assy.	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         T265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Assy. Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Solution Kit; Includes Control	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035 FCM100	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/O.A.C. Tensioner Assy. Idler Pulley	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043
Serpentine Tensioner Assy. Tensioner Pulley	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K2 ♦ K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/O.A.C. Tensioner Assy.	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         T265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163
Serpentine	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035 FCM100K1	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/O.A.C. Tensioner Assy. Idler Pulley	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Inlet Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit & Wiring Harness	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035 FCM100	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/O.A.C Tensioner Pulley Tensioner Pulley Tensioner Pulley Upper Lower Tensioner Pulley Tensioner Pulley Tensioner Pulley Upper Lower	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         T265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043         38018
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness Liberty	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035 FCM100K1	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/O.A.C. Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower Heater To Thermostat	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38036         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043         38018         23183         22900         \$<19126
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness Liberty 4-Cyl. 2.4 L	38163 38018 38043 22484 22483 19235  <19235 FCM100 FCM100K1 FCM100K2	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - A.C. Brkt Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/O.A.C Tensioner Pulley Tensioner Pulley Tensioner Pulley Upper Lower Tensioner Pulley Tensioner Pulley Tensioner Pulley Upper Lower	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043         38018         23183         22900
Serpentine Tensioner Assy. Tensioner Pulley Idler Pulley Upper Lower Heater Outlet Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness V-8 4.7 L Serpentine Tensioner Pulley - Smooth Tensioner Pulley - Grooved Upper Lower Heater To Pipe-1 Pipe-1 To Eng. Heater To Pipe-2 Pipe-2 To Eng. Cooling Fan Control Module Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness Liberty	38163 38018 38043 22484 22483 19235 ►19235 FCM100 FCM100K1 FCM100K2 ♦K060866 39120 38015 38009 22641 22661 ►18922 19156 ►19102 ►19035 FCM100K1	4-Cyl. 2.4 L (Non-US) Serpentine; W/A.C.; W/7-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Serpentine; W/O.A.C.; W/6-Point Drive Tensioner Assy. Idler Pulley - Upper Idler Pulley - Lower Idler Pulley - Lower Idler Pulley - A.C. Brkt. Tensioner Pulley Timing Component Kit; Includes Bracket  Or Timing Component Kit; Excludes Bracket  Or Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Eng. To Pipe-1 Pipe-1 To Heater Heater To Pipe-2 Pipe-2 To Eng.; Cut at 8" 6-Cyl. 4.0 L (Non-US) Serpentine; W/A.C. Serpentine; W/O.A.C. Tensioner Assy. Idler Pulley Tensioner Pulley Upper Lower Heater To Thermostat	♦ K060845         ♦ K060763         ♦ K060690         38185         38006         38036         38034         38018         ▶TCKWP265         TCK265A         ▶TCKWP265         TCK265         T42121         T43131         22882         22881         19253         18903         19005         28411         ♦ K060882         ♦ K060750         38163         38043         38018         23183         22900         \$<19126

▶Kit Includes Water Pump. ⇒Cut to Fit.

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2004 - Continued		2003 - Continued	
Vrangler		Grand Cherokee - Continued	
4-Cyl. 2.4 L		V-8 4.7 L - Continued	
Serpentine; W/A.C.; W/7-Point Drive	<b>♦K060919</b>	Cooling Fan Control Module Solution Kit; Includes Control	
Serpentine; W/O A.C.; W/7-Point Drive	♦K060845	Module, Relocation Kit & Wiring Harness	FCM100K2
Serpentine; W/O A.C.; W/6-Point Drive	♦K060763		1 OW TOUR
Serpentine; W/O A.C.; W/6-Point Drive	<b>⋄К060763</b> <b>♦К060690</b>	Liberty	
•		4-Cyl. 2.4 L	
Tensioner Assy.	38185	Serpentine; W/A.C.; W/7-Point Drive	<b>♦K060919</b>
Idler Pulley - Upper	38006	Serpentine; W/O A.C.; W/7-Point Drive	<b>♦K060845</b>
Idler Pulley - Lower	38006	Serpentine; W/A.C.; W/6-Point Drive	♦K060763
Idler Pulley - A.C. Brkt.	38034	Serpentine; W/O A.C.; W/6-Point Drive	♦K060690
Tensioner Pulley	38018	Tensioner Assy.	38185
Timing Component Kit; Includes Bracket	PTCKWP265A	Tensioner Pulley	38018
or	TCK265A	Idler Pulley - Upper	38006
Timing Component Kit; Excludes Bracket	▶TCKWP265	Idler Pulley - Lower	38006
or or	TCK265	Idler Pulley - A.C. Brkt.	38034
Cam. Belt	T265	Timing Component Kit; Includes Bracket	TCK265A
Cam. Idler Pulley	T42121	Timing Component Kit, Includes Bracket	PTCKWP265
Cam. Tensioner Assy.	T43131	or	TCKVF203
Cam. Tensioner Pulley	T43008	Cam. Belt	T265
Jpper	22882	1	
Lower	22881	Cam. Idler Pulley	T42121
Eng. To Pipe-1	19253	Cam. Tensioner Assy.	T43131
Pipe-1 To Heater	18903	Cam. Tensioner Pulley	T43008
Heater To Pipe-2	19005	Cooling Fan Control Module	FCM101
Pipe-2 To Eng.; Cut at 8"	28411	Cooling Fan Control Module Solution Kit; Includes Control	FOMADAK
6-Cyl. 4.0 L		Module & Relocation Kit	FCM101K
Serpentine; W/A.C.	<b>♦K060882</b>	V-6 3.7 L	
Serpentine; W/O A.C.	♦K060750	Serpentine; W/90mm Dia. Tensioner Pulley	<b>♦K060874</b>
Fensioner Assy.	38163	Serpentine; W/76mm Dia. Tensioner Pulley	<b>♦K060863</b>
dler Pulley	38043	Tensioner Assy.; W/90mm Dia. Pulley	38167
Tensioner Pulley	38018	Tensioner Assy.; W/76mm Dia. Pulley	39120
	23183	Idler Pulley - A.C. By-Pass	38009
Jpper	22900	Tensioner Pulley - Smooth; W/90mm Dia. Pulley	38001
Loster To Thermostat		Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38015
Heater To Thermostat	<b>≈19126</b>	Tensioner Pulley - Grooved	38009
Heater To Pipe	19039	Upper	22719
2003		Lower	22718
		Eng. To Pipe-1	21739
Grand Cherokee		Pipe-1 To Heater	18739
6-Cyl. 4.0 L		Heater To Pipe-2	19005
Serpentine	<b>♦K060882</b>	Pipe-2 To Reservoir	19297
Tensioner Assy.	38163	Pipe-2 To Figs.	28466
Idler Pulley	38043	Cooling Fan Control Module	FCM101
	38018	Cooling Fan Control Module Solution Kit; Includes Control	1 CWITOT
Tensioner Pulley	22484	Module & Relocation Kit	FCM101K
Upper			· Om IVIN
Loster Inlet	22483	TJ	
Heater Inlet	19235	4-Cyl. 2.4 L (Non-US)	
Heater Outlet	<b>≈19235</b>	Serpentine; W/A.C.; W/7-Point Drive	<b>♦K060919</b>
Cooling Fan Control Module	FCM100	Serpentine; W/O A.C.; W/7-Point Drive	♦K060845
Cooling Fan Control Module Solution Kit; Includes Control	ECM400V4	Serpentine, W/A.C.; W/6-Point Drive	♦K060763
Module & Relocation Kit	FCM100K1	Serpentine; W/O A.C.; W/6-Point Drive	♦K060703
Cooling Fan Control Module Solution Kit; Includes Control	ECM400V0	Tensioner Assy.	√K000090 38185
Module, Relocation Kit & Wiring Harness	FCM100K2		
/-8 4.7 L		Idler Pulley - Upper	38006
Serpentine	<b>♦K060874</b>	Idler Pulley - Lower	38006
Tensioner Assy	38167	Idler Pulley - A.C. Brkt.	38034
Tensioner Pulley - Smooth	38001	Tensioner Pulley	38018
Tensioner Pulley - Grooved	38009	Timing Component Kit; Includes Bracket	PTCKWP265
Jpper	22641	or or	TCK265A
DPPCI	22661	Timing Component Kit; Excludes Bracket	DTCKWP265
••		or	TCK265
_ower	<b>≫18922</b>	1.0 0.0	T265
ower Heater To Pipe-1	≫18922 19156	Cam. Belt	
owerHeater To Pipe-1Pipe-1 To Eng.		Cam. Idler Pulley	T42121
OwerHeater To Pipe-1Pipe-1 To EngHeater To Pipe-2Heater To Pipe-2	19156	1	T42121 T43131
Lower	19156 ⊱<19102 ⊱<19035	Cam. Idler Pulley	
Lower	19156 <b>≪19102</b>	Cam. Idler Pulley Cam. Tensioner Assy.	T43131
LowerHeater To Pipe-1Pipe-1 To EngHeater To Pipe-2Heater To Pipe-2	19156 ⊱<19102 ⊱<19035	Cam. Idler Pulley Cam. Tensioner Assy. Cam. Tensioner Pulley	T43131 T43008

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2003 - Continued		2002	
		Grand Cherokee	
J - Continued			
4-Cyl. 2.4 L (Non-US) - Continued	40002	6-Cyl. 4.0 L	V KU60000
Pipe-1 To Heater	18903	Serpentine	♦K060882
Heater To Pipe-2	19005	Tensioner Assy.	38163
Pipe-2 To Eng.; Cut at 8"	28411	Idler Pulley	38043
Cooling Fan Control Module	FCM101	Tensioner Pulley	38018
Cooling Fan Control Module Solution Kit; Includes Control	ECM404K	Upper	22484
Module & Relocation Kit	FCM101K	Lower	22483
5-Cyl. 4.0 L (Non-US)		Heater Inlet	19235
Serpentine; W/A.C.	<b>♦K060882</b>	Heater Outlet	<b>≈19235</b>
Serpentine; W/O A.C.	<b>♦K060750</b>	Cooling Fan Control Module	FCM100
Tensioner Assy.	38163	Cooling Fan Control Module Solution Kit; Includes Control	
dler Pulley	38043	Module & Relocation Kit	FCM100K1
Tensioner Pulley	38018	Cooling Fan Control Module Solution Kit; Includes Control	
Upper; W/Left Hand Drive	23183	Module, Relocation Kit & Wiring Harness	FCM100K2
Lower; W/Left Hand Drive	22900	V-8 4.7 L	
Heater To Thermostat	19039	Serpentine	♦K060874
Heater To Pipe	19038	Tensioner Assy	38167
Cooling Fan Control Module	FCM101	Tensioner Pulley - Smooth	38001
Cooling Fan Control Module Solution Kit; Includes Control		Tensioner Pulley - Grooved	38009
Module & Relocation Kit	FCM101K	Upper	22641
		Lower	22661
Vrangler		Heater To Pipe-1	<b>≥</b> 18922
I-Cyl. 2.4 L		Pipe-1 To Eng.	19156
Serpentine; W/A.C.; W/7-Point Drive	<b>♦K060919</b>	Heater To Pipe-2	≈19102
Serpentine; W/O A.C.; W/7-Point Drive	♦K060845		≈19102 ≈19035
Serpentine; W/A.C.; W/6-Point Drive	♦K060763	Pipe-2 To Eng.	
Serpentine; W/O A.C.; W/6-Point Drive	♦K060690	Cooling Fan Control Module	FCM100
·	38185	Cooling Fan Control Module Solution Kit; Includes Control	ECM400K4
Fensioner Assy.		Module & Relocation Kit	FCM100K1
Idler Pulley - Upper	38006	Cooling Fan Control Module Solution Kit; Includes Control	E011400140
dler Pulley - Lower	38006	Module, Relocation Kit & Wiring Harness	FCM100K2
Idler Pulley - A.C. Brkt.	38034	Liberty	
Tensioner Pulley	38018	1	
Timing Component Kit; Includes Bracket	PTCKWP265A	4-Cyl. 2.4 L	. 14000040
or	TCK265A	Serpentine; W/A.C.; W/7-Point Drive	♦K060919
Timing Component Kit; Excludes Bracket	▶TCKWP265	Serpentine; W/O A.C.; W/7-Point Drive	<b>♦K060845</b>
or	TCK265	Serpentine; W/A.C.; W/6-Point Drive	<b>♦K060763</b>
Cam. Belt	T265	Serpentine; W/O A.C.; W/6-Point Drive	<b>♦K060690</b>
Cam. Idler Pulley	T42121	Tensioner Assy	38185
Cam. Tensioner Assy.	T43131	Tensioner Pulley	38018
Cam. Tensioner Pulley	T43008	Idler Pulley - Upper	38006
Jpper	22882	Idler Pulley - Lower	38006
_ower	22881	Idler Pulley - A.C. Brkt.	38034
Eng. To Pipe-1	19253	Timing Component Kit; W/Mech. Tensioner; 1st Design	▶TCKWP265
		or	TCK265B
Pipe-1 To Heater	18903	Cam. Belt	T265
Heater To Pipe-2	19005	Cam. Idler Pulley	T42121
Pipe-2 To Eng.; Cut at 8"	28411	Cam. Tensioner Pulley	T43005
Cooling Fan Control Module	FCM101	Cooling Fan Control Module	FCM101
Cooling Fan Control Module Solution Kit; Includes Control	FONANA		FUNITUT
Module & Relocation Kit	FCM101K	Cooling Fan Control Module Solution Kit; Includes Control Module & Relocation Kit	FCM101K
3-Cyl. 4.0 L		1	I-CINI IU IK
Serpentine; W/A.C.	<b>♦K060882</b>	V-6 3.7 L	A 140000= 1
Serpentine; W/O A.C.	<b>♦K060750</b>	Serpentine; W/90mm Dia. Tensioner Pulley	<b>♦K060874</b>
Tensioner Assy.	38163	Serpentine; W/76mm Dia. Tensioner Pulley	<b>♦K060863</b>
dler Pulley	38043	Tensioner Assy.; W/90mm Dia. Pulley	38167
ensioner Pulley	38018	Tensioner Assy.; W/76mm Dia. Pulley	39120
Jpper; W/Left Hand Drive	23183	Idler Pulley - A.C. By-Pass	38009
ower; W/Left Hand Drive	22900	Tensioner Pulley - Smooth; W/90mm Dia. Pulley	38001
Heater To Thermostat	19039	Tensioner Pulley - Smooth; W/76mm Dia. Pulley	38015
Heater To Pipe	19038	Tensioner Pulley - Grooved	38009
Cooling Fan Control Module	FCM101	Upper	22719
	LCIMI IO I	Lower	22718
Cooling Fan Control Module Solution Kit; Includes Control	ECM40414		21739
Module & Relocation Kit	FCM101K	Eng. To Pipe-1	
		Pipe-1 To Heater	18739
		Heater To Pipe-2	19005
		Pipe-2 To Reservoir	19297
		Pipe-2 To Eng.	28466
		1 - 1 - 1 - 2 2	
		Cooling Fan Control Module	FCM101

[♦]See Micro-V Belt Routing Guide. ≫Cut to Fit.

pplication	Part No.	Application	Part No.
Jeep - Continued		Jeep - Continued	
2002 - Continued		2001 - Continued	
Liberty - Continued		Cherokee - Continued	
V-6 3.7 L - Continued		6-Cyl. 4.0 L - Continued	
Cooling Fan Control Module Solution Kit; Includes Control		Heater Outlet; W/Right Hand Drive	19439
Module & Relocation Kit	FCM101K	Grand Cherokee	10 100
⁻ J		1	
4-Cyl. 2.5 L (Non-US)		6-Cyl. 4.0 L	<b>♦K060882</b>
Serpentine; W/A.C.	<b>♦K060923</b>	Serpentine Tensioner Assy.	√K000602 38163
Serpentine; W/O A.C.	<b>♦K060790</b>	Idler Pulley	38043
dler Pulley - Adjustable	38043	Tensioner Pulley	38018
dler Pulley - Stationary	38042	Upper	22484
Jpper	22281	Lower	22483
leater To Pipe	22280 19004	Heater Inlet	19235
Heater To Thermostat	×19037	Heater Outlet  Cooling Fan Control Module	≈19235 FCM100
-Cyl. 4.0 L (Non-US)	* 10001	Cooling Fan Control Module Solution Kit; Includes Control	1 CWI 100
Serpentine; W/A.C.	<b>♦K060882</b>	Module & Relocation Kit	FCM100K1
Serpentine, W/O A.C.	<b>♦K060750</b>	Cooling Fan Control Module Solution Kit; Includes Control	F011400140
Fensioner Assy.	38163	Module, Relocation Kit & Wiring Harness	FCM100K2
dler Pulley	38043	V-8 4.7 L Serpentine	<b>♦K060874</b>
ensioner Pulleypper; W/Left Hand Drive	38018 23183	Tensioner Assy.	√K000674 38167
ower; W/Left Hand Drive	22900	Tensioner Pulley - Smooth	38001
Heater To Thermostat	19039	Tensioner Pulley - Grooved	38009
leater To Pipe	19038	Upper	22641
/rangler		Lower	22661
-Cvl. 2.5 L		Heater To Pipe-1	<b>≈18922</b>
Serpentine; W/A.C.; W/Left Hand Drive	<b>♦K060923</b>	Pipe-1 To Eng Heater To Pipe-2	19156 <b></b> ≪19102
Serpentine; W/O A.C.; W/Left Hand Drive	♦K060790	Pipe-2 To Eng.	≈19102 ≈19035
dler Pulley - Adjustable	38043	Cooling Fan Control Module	FCM100
dler Pulley - Stationary	38042	Cooling Fan Control Module Solution Kit; Includes Control	
Jpper	22281	Module & Relocation Kit	FCM100K1
Loster To Dine	22280	Cooling Fan Control Module Solution Kit; Includes Control Module, Relocation Kit & Wiring Harness	FCM100K2
Heater To PipeHeater To Thermostat	19004 <b>≪</b> 19037		FCWITOURZ
Cooling Fan Control Module	FCM101	TJ	
Cooling Fan Control Module Solution Kit; Includes Control		4-Cyl. 2.5 L (Non-US)	
Module & Relocation Kit	FCM101K	Serpentine; W/A.C.	♦K060923 ♦K060790
i-Cyl. 4.0 L		Serpentine; W/O A.CIdler Pulley	₹K060790 38043
Serpentine; W/A.C.	♦K060882	Tensioner Pulley	38042
Serpentine; W/O A.C	<b>♦K060750</b> 38163	Upper	22281
dler Pulley	38043	Lower	22280
Fensioner Pulley	38018	Heater To Pipe	19004
Jpper; W/Left Hand Drive	23183	Heater To Thermostat	<b>≪19037</b>
ower; W/Left Hand Drive	22900	6-Cyl. 4.0 L (Non-US)	<b>∀</b> ₩060000
Heater To Thermostat	19039	Serpentine; W/A.C. Serpentine; W/O A.C.	<b>♦K060882</b> <b>♦K060750</b>
Heater To Pipe Cooling Fan Control Module	19038 FCM101	Tensioner Assy.	38163
Cooling Fan Control Module Solution Kit; Includes Control	1 CW 101	Idler Pulley	38043
Module & Relocation Kit	FCM101K	Tensioner Pulley	38018
001		Upper; W/Left Hand Drive	23183
		Lower; W/Left Hand Drive Heater To Thermostat	22900 19039
herokee		Heater To Pipe	19039
-Cyl. 4.0 L	. 160000==	Wrangler	
Serpentine; W/Left Hand Drive	♦K060950	1 -	
Serpentine; W/Right Hand Drivedler Pulley - Adjustable; W/Left Hand Drive	<b>≎К060895</b> 38042	4-Cyl. 2.5 L	<b>∀Kueuu</b> aa
dler Pulley - Adjustable, Witer Hand Drivedler Pulley - Adjustable; W/Right Hand Drive	38043	Serpentine; W/A.C.; W/Left Hand Drive Serpentine; W/O A.C.; W/Left Hand Drive	<b>♦K060923</b> <b>♦K060790</b>
dler Pulley - Grooved; W/Left Hand Drive	38019	Idler Pulley - Adjustable	√K000790 38043
dler Pulley - Grooved; W/Right Hand Drive	38009	Idler Pulley - Stationary	38042
Jpper	23283	Upper	22281
ower; W/Left Hand Drive	21615	Lower	22280
ower; W/Right Hand Drive	23112	Heater To Pipe	19004
Heater Inlet; W/Left Hand DriveHeater Inlet; W/Right Hand Drive	19039 19440	Heater To Thermostat	<b>≪19037</b>
	10.70	1	

♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Jeep - Continued		Kia - Continued	
2001 - Continued		2014 - Continued	
Wrangler - Continued		Cerato	
6-Cyl. 4.0 L	A 1/000000	4-Cyl. 1.6 L (Non-US)	A 1/000 40 4
Serpentine; W/A.C.	♦K060882	Serpentine; W/A.C.	♦K060494
Serpentine; W/O A.C.	<b>♦K060750</b>	Serpentine; W/O A.C.	♦K060376
Tensioner Assy.	38163	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P
Idler Pulley	38043	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
Tensioner Pulley	38018	Upper - Rad. To Cap	23912
Upper; W/Left Hand Drive	23183	Heater Inlet	18584
Lower; W/Left Hand Drive	22900	Heater Outlet	18587
Heater To Thermostat	19039	Forte	
Heater To Pipe	19038		
Kia		4-Cyl. 1.6 L	
		Serpentine	♦K060494
2015		Idler Pulley	36419
		Upper - Connector To Eng	23911
Cadenza		4-Cyl. 1.8 L	
V-6 3.3 L		Serpentine	<b>♦K060505</b>
Serpentine	<b>♦K060667</b>	Idler Pulley	36419
Tensioner Assy.	39104	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
Throttle Body Outlet	18601	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P
•	.0001	Upper - Filler Neck To Eng.	23881
Forte		Upper - Rad. To Filler Neck	23882
4-Cyl. 1.6 L		Lower	24266
Serpentine	<b>♦K060494</b>	4-Cyl. 2.0 L	
Idler Pulley	36419	Serpentine	<b>♦K060505</b>
4-Cyl. 1.8 L; 4-Cyl. 2.0 L	-0.10	Idler Pulley	√K060505 36419
Serpentine	<b>♦K060505</b>	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
	√K000303 36419	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37162F 37174P
Idler Pulley		1 ' ''	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Upper - Filler Neck To Eng.	23881
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Upper - Rad. To Filler Neck	23882
K900		Lower	24266
V-6 3.8 L; V-8 5.0 L		By Pass	18547
· ·	<b>♦K060870</b>	Optima	
Serpentine	<b>√</b> 1/0000/0	1 ,	
Optima		4-Cyl. 2.0 L	<b>∀ NUCUUS</b>
4-Cyl. 2.0 L		Serpentine	♦K060837
Serpentine	<b>♦K060837</b>	Tensioner Assy.	39071
Tensioner Assy.	39071	Idler Pulley - Upper	36443
Idler Pulley - Upper	36443	Idler Pulley - Lower	36307
7 11	36307	Upper	23902
Idler Pulley - Lower	30307	Lower	23898
4-Cyl. 2.4 L		Heater Inlet	18603
Serpentine	<b>♦K060837</b>	Heater Outlet	18604
Tensioner Assy.	39071	Throttle Body Inlet	18630
Idler Pulley - Upper	36443	Throttle Body Outlet	18631
Idler Pulley - Lower	36307	4-Cyl. 2.4 L	
Alt. Decoupler Pulley	37168P	Serpentine	<b>♦K060837</b>
Sorento		Tensioner Assy.	39071
		Idler Pulley - Upper	36443
4-Cyl. 2.4 L		Idler Pulley - Lower	36307
Serpentine	<b>♦K060837</b>	Alt. Decoupler Pulley	37168P
Tensioner Assy.; Apr. 1, 2014 & Older	39071	Upper	23902
Idler Pulley - Upper	36443	Lower	23898
Idler Pulley - Lower	36307	Heater Inlet	18603
Alt. Decoupler Pulley	37168P	Heater Outlet	18604
V-6 3.3 L		Throttle Body Inlet	18630
Serpentine	<b>♦K060667</b>		18631
Tensioner Assy.	39104	Throttle Body Outlet	10031
Idler Pulley	36325	Rio	
·		4-Cyl. 1.6 L	
2014		Serpentine	<b>♦K060494</b>
Cadenza		Alt.: W/A.C.	√K050494 K050478
		Alt., W/A.C.	K050478 K050350
V-6 3.3 L		1 '	
Serpentine; Oct. 10, 2013 & Older	<b>♦K060763</b>	Idler Pulley	36419
Serpentine; Oct. 11, 2013 & Newer	<b>♦K060667</b>	Upper - Filler Neck To Eng	23916
Tensioner Assy.	39104	Upper - Rad. To Filler Neck	23915
Throttle Body Outlet	18601	Lower	23913
		Heater Inlet	18600

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2014 - Continued		2013 - Continued	
Rio - Continued		Forte	
<b>1-Cyl. 1.6 L - Continued</b> Heater Outlet	18598	<b>4-Cyl. 2.0 L</b> Serpentine; W/A.C	
	10330	Serpentine, W/A.C.	
Sedona		Tensioner Assy.	
V-6 3.5 L		Idler Pulley - Upper (Smooth)	
Serpentine	<b>♦K060975</b>	Idler Pulley - Lower (Smooth)	36307
Tensioner Assy.	39104	Idler Pulley - Grooved	
Upper Lower	23914 23907	Alt. Decoupler Pulley	
	23901	Upper	
Sorento		Lower Heater Inlet	
4-Cyl. 2.4 L		Heater Outlet	
Serpentine	<b>♦K060837</b>	4-Cyl. 2.4 L	
Tensioner Assy.; Apr. 1, 2014 & Older	39071	Serpentine	
Idler Pulley - Upper	36443 36307	Tensioner Assy.	
Idler Pulley - LowerAlt. Decoupler Pulley	37168P	Idler Pulley - Lower	36307
Throttle Body Inlet	18629	Idler Pulley - Upper	
Throttle Body Outlet	18597	Alt. Decoupler Pulley	
V-6 3.3 L		Upper	
Serpentine; Oct. 10, 2013 & Older	<b>♦K060763</b>	Heater Inlet	
Serpentine; Oct. 11, 2013 & Newer	<b>♦K060667</b>	Heater Outlet	10011
Tensioner Assy.	39104	Optima	
Throttle Body Outlet	18601	4-Cyl. 2.0 L	
Soul		Serpentine	
4-Cyl. 1.6 L		Tensioner Assy.	
Serpentine	<b>♦K060505</b>	Idler Pulley - Upper	
Idler Pulley	36419	Idler Pulley - Lower	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Upper	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Lower	
4-Cyl. 2.0 L		Heater Inlet	
Serpentine	<b>♦K060505</b>	Heater Outlet	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Throttle Body Inlet	18630
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Throttle Body Outlet	18631
Sportage		4-Cyl. 2.4 L	
4-Cyl. 2.0 L		Serpentine	
Serpentine	<b>♦K060837</b>	Tensioner Assy.	
Tensioner Assy.	39071	Idler Pulley - Upper	
Idler Pulley - Upper	36443	Idler Pulley - Lower	
Idler Pulley - Lower	36307	Upper	
Alt. Decoupler Pulley	37168P	Lower	
Upper	23920 23905	Heater Inlet	
Heater Inlet	23905 18595	Heater Outlet	
Heater Outlet	18595	Throttle Body Inlet	
Throttle Body Inlet	18630	Throttle Body Outlet	18597
Throttle Body Outlet	18631	Rio	
4-Cyl. 2.4 Ĺ		4-Cyl. 1.2 L (Non-US)	
Serpentine	<b>♦K060837</b>	Alt.; W/A.C	K050478
Tensioner Assy.	39071	Alt.; W/O A.C.	K050350
Idler Pulley - Lower	36307	4-Cyl. 1.4 L (Non-US)	
Alt. Decoupler Pulley	37168P	Serpentine; W/A.C.	♦K060494
Throttle Body Inlet	18629 18597	Serpentine; W/O A.C.	
•	1009/	Idler Pulley	36419
2013		Upper - Filler Neck To Eng	23916
Cerato Cerato		Upper - Rad. To Filler Neck	
		Lower Heater Inlet	
4-Cyl. 1.6 L (Non-US)	<b>♦K060494</b>	Heater Outlet	
Serpentine; W/A.CSerpentine; W/O A.C	♦K060376	4-Cyl. 1.6 L	10000
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	√K000370 37174P	Serpentine	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Idler Pulley	
Upper - Rad. To Cap	23912	Upper - Filler Neck To Eng	
Heater Inlet	18584	Upper - Rad. To Filler Neck	
Heater Outlet	18587	Lower	23913

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2013 - Continued		2013 - Continued	
Rio - Continued		Sportage - Continued	
4-Cyl. 1.6 L - Continued		4-Cyl. 2.4 L - Continued	
Heater Inlet	18600	Heater Inlet	
Heater Outlet	18598	Heater Outlet Throttle Body Inlet	
Sorento		Throttle Body Outlet	
4-Cyl. 2.4 L		,	10331
Serpentine	<b>♦K061002</b>	2012	
Tensioner Assy.	39071	Cerato	
Idler Pulley - Upper	36307		
Idler Pulley - Lower	36307	4-Cyl. 1.6 L (Non-US)	V N U C U G V J
Alt. Decoupler Pulley	37168P	Serpentine	
Upper	23736	Idler Pulley Upper - Rad. To Filler Neck	
Lower	23737	Upper - Filler Neck To Eng.	
Heater Inlet	18518	Lower	
Heater To Outlet	18517	Heater Inlet	
Throttle Body Inlet	18629	Heater Outlet	
Throttle Body Outlet	18597		
V-6 3.5 L	<b>△KUGUUZE</b>	Forte	
Serpentine	<b>≎К060975</b> 39104	4-Cyl. 2.0 L	
Tensioner Assyldler Pulley - Lower	36325	Serpentine; W/A.C.; W/O Electronic P.S	
Upper	23904	Serpentine; W/A.C.; W/Electronic P.S	
Lower	23909	Serpentine; W/O A.C.; W/P.S.	
Heater Inlet	12085	Tensioner Assy.	
Heater Outlet	12084	Idler Pulley - Upper (Smooth)	
Throttle Body Inlet	18619	Idler Pulley - Lower (Smooth)	
Throttle Body Outlet	18601	Idler Pulley - Grooved	
•		Alt. Decoupler Pulley	
Soul		Upper	
4-Cyl. 1.6 L		Lower	
Serpentine; W/A.C.	<b>♦K060494</b>	Heater Inlet	
Serpentine; W/O A.C.	<b>♦K060376</b>	Heater Outlet	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Throttle Body Inlet Throttle Body Outlet	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	1 '	10390
Upper - Rad. To Cap	23912	4-Cyl. 2.4 L	<b>△ K</b> 064046
Heater Inlet	18584	Serpentine; W/A.C.; W/O Electronic P.S Serpentine; W/A.C.; W/Electronic P.S	
Heater Outlet	18587	Serpentine, W/A.C., W/Electronic F.S.	
4-Cyl. 2.0 L	. 1/000505	Tensioner Assy.	
Serpentine	♦K060505	Idler Pulley - Lower (Smooth)	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P	Idler Pulley - Grooved	
Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P	Alt. Decoupler Pulley	
Upper - Rad. To Cap	23918	Upper	
Lower	23919 18547	Lower	
By Pass	18546	Heater Inlet	
Heater Outlet	18585	Heater Outlet	
	10303	Throttle Body Inlet	
Sportage		Throttle Body Outlet	
4-Cyl. 2.0 L		Optima	
Serpentine	<b>♦K060840</b>	1 '	
Tensioner Assy.	39071	4-Cyl. 2.0 L	A M000007
Idler Pulley - Upper	36443	Serpentine	
Idler Pulley - Lower	36307	Tensioner Assy.	
Alt. Decoupler Pulley	37165P	Idler Pulley - Upper	
Upper	23920	Idler Pulley - Lower	
Lower	23905	Alt. Decoupler Pulley	
Heater Inlet	18595	Upper	
Heater Outlet	18595	Lower Heater Inlet	
Throttle Body Inlet	18630	Heater Outlet	
Throttle Body Outlet	18631	Throttle Body Inlet	
4-Cyl. 2.4 L		Throttle Body Outlet	
Serpentine	<b>♦K060840</b>	l	10031
Tensioner Assy.	39071	4-Cyl. 2.4 L	A M000040
Idler Pulley - Lower	36307	Serpentine	
Alt. Decoupler Pulley	37165P	Tensioner Assy.	
Upper	23713	Idler Pulley - Upper	
Lower	23738	Idler Pulley - Lower	36307

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2012 - Continued		2012 - Continued	
Optima - Continued		Sorento - Continued	
I-Cyl. 2.4 L - Continued		V-6 3.5 L - Continued	
Alt. Decoupler Pulley		Heater Inlet	12085
Jpper		Heater Outlet	12084
.ower		Throttle Body Inlet	18619
Heater Inlet		Throttle Body Outlet	18601
Heater Outlet		Soul	
Fhrottle Body Inlet		4-Cyl. 1.6 L	
Fhrottle Body Outlet Eng. To Oil Cooler Pipe-1		Serpentine; W/A.C.	<b>♦K060494</b>
Dil Cooler Inlet		Serpentine; W/O A.C.	♦K060376
Dil Cooler Outlet		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P
	10041	Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
ride		Idler Pulley	36419
I-Cyl. 1.4 L (Non-US)		Upper - Cap To Eng	23911
Serpentine; W/A.C		Upper - Rad. To Cap	23912
Serpentine; W/O A.C.		Heater Inlet	18584
dler Pulley		Heater Outlet	18587
Jpper - Filler Neck To Eng.		4-Cyl. 2.0 L	
Jpper - Rad. To Filler Neck		Serpentine	♦K060505
Locator Inlat		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E200	37174P
Heater Inlet		Alt. Decoupler Pulley; Alt. OEM Part No. 373002E300	37182P
Heater Outlet	18598	Upper - Rad. To Cap	23918
Rio		Lower	23919 18547
4-Cyl. 1.2 L (Non-US)		By Pass	18547
Alt.; W/A.C	K050478	Heater Outlet	18585
Alt.; W/O A.C			10303
1-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L		Sportage	
Serpentine; W/A.C.	♦K060494	4-Cyl. 2.0 L	
Serpentine; W/O A.C.	♦K060376	Serpentine	<b>♦K060840</b>
ldler Pulley		Tensioner Assy.	39071
Upper - Filler Neck To Eng		Idler Pulley - Upper	36443
Upper - Rad. To Filler Neck		Idler Pulley - Lower	36307
Lower		Alt. Decoupler Pulley	37165P
Heater Inlet		Upper	23920
Heater Outlet	18598	Lower	23905
Sedona		Heater Inlet	18595
V-6 3.5 L		Heater Outlet	18595 18630
Serpentine	♦K060975	Throttle Body Inlet Throttle Body Outlet	18630 18631
Tensioner Assy.			10031
Idler Pulley - Upper		4-Cyl. 2.4 L Serpentine	<b>♦K060840</b>
Upper		Tensioner Assy.	≎KU6U84U 39071
Lower		Idler Pulley - Lower	36307
Sorento		Alt. Decoupler Pulley	37165P
		Upper	23713
4-Cyl. 2.4 L	A 1/00404E	Lower	23738
Serpentine		Heater Inlet	18528
Tensioner Assy.	39071	Heater Outlet	18612
dler Pulley - Upperdler Pulley - Lewer		Throttle Body Inlet	18629
dler Pulley - Lower		Throttle Body Outlet	18597
Alt. Decoupler Pulley		Eng. To Oil Cooler Pipe-1	18538
Jpper _ower		Oil Cooler Inlet	18540
Heater Inlet		Oil Cooler Outlet	18541
Heater To Outlet		2011	
Throttle Body Inlet			
hrottle Body Outlet		Cerato	
ing. To Oil Cooler Pipe-1	18538	4-Cyl. 1.6 L (Non-US)	
Dil Cooler Inlet		Serpentine	<b>♦K060842</b>
Dil Cooler Outlet		Idler Pulley	36419
7-6 3.5 L		Upper - Rad. To Filler Neck	23917
Serpentine	♦K060975	Upper - Filler Neck To Eng.	23908
Fensioner Assy.		Lower	23899
Idler Pulley - Lower		Heater Inlet	18627
Upper		Heater Outlet	18583
- PP			

	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2011 - Continued		2011 - Continued	
Forte		Pride - Continued	
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		4-Cyl. 1.4 L (Non-US) - Continued	
Serpentine; W/A.C.; W/O Electronic P.S.	<b>♦K061016</b>	Cam. Tensioner Assy	T41037
Serpentine; W/A.C.; W/Electronic P.S.	<b>♦K060850</b>	Cam. Idler Pulley	T42016
Serpentine; W/O A.C.; W/P.S.	<b>♦K060988</b>	Rio	
Tensioner Assy.	39071		
Idler Pulley - Upper (Smooth)	36307	4-Cyl. 1.4 L (Non-US)	V040222
Idler Pulley - Lower (Smooth)	36307	Alt	
Idler Pulley - Grooved	36512	A.C. Timing Component Kit	
Alt. Decoupler Pulley	37165P		
Upper	23857	Cam. Belt Cam. Tensioner Assy	
Lower	23858	Cam. Idler Pulley	
Heater Inlet	18512	4-Cyl. 1.6 L	142010
Heater Outlet	18511	Serpentine - A.C.	
Throttle Body Inlet	18591	W.P. To P.S.	
Throttle Body Outlet	18590	Alt. & W.P.	
Morning		Tensioner Pulley - A.C.	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		Timing Component Kit	
Alt	K040305	Cam. Belt	
P.S. & A.C.	K040303 K040340	Cam. Idler Pulley	
P.S.; W/O A.C.	K040296	Cam. Tensioner Assy.	
Cam. Belt	T1013	Upper	
	11013	Lower - W.P. To Pipe	
Optima		Lower	
4-Cyl. 2.0 L		Rad. To Reservoir; Cut at 29"	
Serpentine	<b>♦K060837</b>	Heater Inlet	
Tensioner Assy.	39071	Heater Outlet	
Idler Pulley - Upper	36443		10330
Idler Pulley - Lower	36307	Rondo	
Alt. Decoupler Pulley	37168P	V-6 2.7 L (Non-US)	
Upper	23902	Serpentine	
Lower	23898	Cam. Belt	
Heater Inlet	18603	Cam. Idler Pulley	
Heater Outlet	18604	Cam. Tensioner Hyd. Assy.	
Throttle Body Inlet	18629	Upper	
4-Cyl. 2.4 L		Lower	
Serpentine	<b>♦K060840</b>	Throttle Body Inlet	
Tensioner Assy.	39071	Throttle Body Outlet	
Idler Pulley - Upper	36443	Heater Inlet	
Idler Pulley - Lower	36307		
Alt. Decoupler Pulley	37165P	Sedona	
Upper	23906	V-6 3.5 L	
Lower	23901	Serpentine	♦K060975
Heater Inlet	18593	Tensioner Assy.	39104
Heater Outlet	18602	Idler Pulley - Upper	
Throttle Body Inlet	18629	Tensioner Pulley	38018
Throttle Body Outlet	18597	Upper	22183
Eng. To Oil Cooler Pipe-1	18538	Lower	23144
Oil Cooler Inlet	18540	Throttle Body Outlet	18620
Oil Cooler Outlet	18541	Sorento	
4-Cyl. 2.4 L Electric Assist			
Upper	23906	4-Cyl. 2.4 L	. 1/00/2-1-
Lower; Feb. 18, 2011 & Older	23900	Serpentine	
	==***	Tensioner Assy.	
Picanto		Idler Pulley - Upper	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		Idler Pulley - Lower	
Alt	K040305	Alt. Decoupler Pulley	
P.S. & A.C.	K040340	Upper	
P.S.; W/O A.C	K040296	Lower	
Cam. Belt	T1013	Heater Inlet	
Pride		Heater Outlet	
		Throttle Body Inlet	
		Throttle Body Outlet	
4-Cyl. 1.4 L (Non-US)			
Alt.	K040332	Eng. To Oil Cooler Pipe-1	18538
	K040332 K040319 ☆TCK282	Oil Cooler Inlet Oil Cooler Outlet Oil Cooler Outlet	18540

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2011 - Continued		2010	
Sorento - Continued		Cerato	
V-6 3.5 L	. 14000075	4-Cyl. 1.6 L (Non-US)	. 140000.40
Serpentine	<b>♦K060975</b>	Serpentine	♦K060842
Tensioner Assy.	39104	Idler Pulley	36419
Idler Pulley - Lower	36325	Upper - Rad. To Filler Neck	23917
Upper	23904	Upper - Filler Neck To Eng	23908
Lower	23909	Lower	23899
Heater Inlet	12085	Heater Inlet	18627
Heater Outlet	12084	Heater Outlet	18583
Throttle Body Inlet	18619	Forte	
Soul		4-Cyl. 2.0 L; 4-Cyl. 2.4 L	
4-Cyl. 1.6 L		Serpentine; W/A.C.; W/O Electronic P.S.	<b>♦K061016</b>
Serpentine	<b>♦K060842</b>	Serpentine; W/A.C.; W/Electronic P.S.	♦K060850
Idler Pulley	36419	Serpentine; W/O A.C.; W/P.S.	♦K060988
Upper - Rad. To Filler Neck	23917	Tensioner Assy.	39071
	23908	1	36307
Upper - Filler Neck To Eng	23899	Idler Pulley - Upper (Smooth)	
Lower		Idler Pulley - Lower (Smooth)	36307 36513
Heater Inlet	18627	Idler Pulley - Grooved	36512
Heater Outlet	18583	Alt. Decoupler Pulley	37165P
4-Cyl. 2.0 L		Upper	23857
Serpentine - A.C.	<b>♦K040336</b>	Lower	23858
Alt. & W.P	K040350	Heater Inlet	18512
P.S	K030265	Heater Outlet	18511
Tensioner Pulley - A.C.	36086	Throttle Body Inlet	18591
Timing Component Kit	☆DTCKWP284A	Throttle Body Outlet	18590
or or	☆TCK284A	Morning	
Cam. Belt	☆T284	Morning	
Cam. Idler Pulley	T42015	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Cam. Tensioner Assy.	T43135	Alt.	K040305
	23874	P.S. & A.C.	K040340
Upper - Rad. To Filler Neck		P.S.; W/O A.C.	K040296
Upper - Filler Neck To Eng.	23875	Cam. Belt	T1013
Lower	23876	1	11013
By Pass	<b>≈21942</b>	Optima	
Heater Inlet	18521	4-Cyl. 2.4 L	
Heater Outlet	18520	Serpentine	<b>♦K061016</b>
Throttle Body Inlet	18592	•	
Throttle Body Outlet	18621	Tensioner Assy.	39071
•		Idler Pulley - Upper	36307
Sportage		Idler Pulley - Lower	36307
4-Cyl. 2.0 L		Alt. Decoupler Pulley	
Serpentine	<b>♦K060840</b>	Upper	23637
Tensioner Assy.	39071	Lower	23805
Idler Pulley - Upper	36443	Heater Inlet	19547
Idler Pulley - Lower	36307	Heater Outlet	19548
Alt. Decoupler Pulley	37165P	Throttle Body Inlet	
		Throttle Body Outlet	18597
Upper	23920	V-6 2.7 L	
Lower	23905	1 -	<b>♦K060810</b>
Heater Inlet	18595	Serpentine	
Heater Outlet	18595	Tensioner Assy.	39150 T42044
Throttle Body Inlet	18630	Cam. Idler Pulley	
Throttle Body Outlet	18631	Upper	23328
4-Cyl. 2.4 L		Lower	23329
Serpentine	<b>♦K060840</b>	Heater Inlet	18599
Tensioner Assy.	39071	Heater Outlet	18614
Idler Pulley - Lower	36307	Throttle Body Inlet	18618
Alt. Decoupler Pulley	37165P	Throttle Body Outlet	18605
		Picanto	
Upper	23713	1	
Lower	23738	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Heater Inlet	18528	Alt.	K040305
Heater Outlet	18612	P.S. & A.C.	K040340
Throttle Body Inlet	18629	P.S.; W/O A.C.	K040340
Throttle Body Outlet	18597	Cam. Belt	T1013
•		1	11013
		Rio	
		4-Cyl. 1.4 L (Non-US)	
			V040000
		Alt	K040332
		A.C	K040319

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
(ia - Continued		Kia - Continued	
2010 - Continued		2010 - Continued	
Rio - Continued		Soul - Continued	
4-Cyl. 1.4 L (Non-US) - Continued Timing Component Kit		4-Cyl. 2.0 L - Continued	K030265
Cam. Belt		Tensioner Pulley - A.C.	
Cam. Tensioner Assy.		Timing Component Kit	
Cam. Idler Pulley		Timing Component (it imministration)	or ☆TCK284A
4-Cyl. 1.6 L		Cam. Belt	
Serpentine - A.C.		Cam. Idler Pulley	
W.P. To P.S.		Cam. Tensioner Assy.	
Alt. & W.P		Upper - Rad. To Filler Neck	
Tensioner Pulley - A.C.		Upper - Filler Neck To Eng	23875
Fiming Component Kit		Lower	23876
Cam. Belt		By Pass	
Cam. Idler Pulley	T42016	Heater Inlet	18521
Cam. Tensioner Assy		Heater Outlet	18520
Jpper		Throttle Body Inlet	
.ower - W.P. To Pipe	20699	Throttle Body Outlet	18621
ower		Sportage	
Rad. To Reservoir; Cut at 29"		4-Cyl. 2.0 L	
Heater Inlet		Serpentine - A.C	
Heater Outlet	18598	Alt. & W.P.	
londo		P.S	
I-Cyl. 2.4 L		Tensioner Pulley - A.C.	
Serpentine; May 30, 2010 & Older		Cam. Belt	
Serpentine, May 30, 2010 & Older		Cam. Idler Pulley	
Fensioner Assy.		Cam. Tensioner Pulley	
dler Pulley - Upper	36307	Upper	
dler Pulley - Lower		Lower	
Alt. Decoupler Pulley		By Pass	
Jpper		Heater Outlet	
_ower		Throttle Body	218608
Heater Outlet		V-6 2.7 L	
Throttle Body Inlet		Serpentine	
Throttle Body Outlet		Tensioner Assy.	38149
/-6 2.7 L		Tensioner Pulley	38027
Serpentine		Idler Pulley	38027
Cam. Belt	☆T337	Cam. Belt	☆T315
Cam. Idler Pulley	T42014	Cam. Idler Pulley	
Cam. Tensioner Hyd. Assy	T43187	Upper	23062
Jpper	23328	Lower	
_ower	23329	Heater Inlet	
Throttle Body Inlet	18618	Heater Outlet	18580
Throttle Body Outlet	18605	Throttle Body Inlet; 7 1/2""	28408
Heater Inlet	18599	Throttle Body Outlet; 11 1/16""	28408
edona		2009	
/-6 3.8 L		Amanti	
Serpentine		V-6 3.8 L	
Fensioner Assy.			
dler Pulley		Serpentine Tensioner Assy.	
Fensioner Pulley		Idler Pulley	
Jpper		Upper	
OWER		Lower	
Throttle Body Outlet	18620	Heater Inlet	
oul		Heater Outlet	
l-Cyl. 1.6 L		Throttle Body Inlet	
Serpentine		Throttle Body Outlet	
dler Pulley		_ '	
Jpper - Rad. To Filler Neck		Borrego	
Jpper - Filler Neck To Eng		V-6 3.8 L	
Lower		Serpentine	
Heater Inlet	18627	Tensioner Assy.	
Heater Outlet	18583	Idler Pulley	
I-Cyl. 2.0 L		Upper	
Serpentine - A.C.		Lower	23903
501 porturio - 7 t. O			

[☆]Interference Engine Application. **Cut to Fit.** ②Two Required.

application	Part No.	Application	Part No.
Cia - Continued		Kia - Continued	
2009 - Continued		2009 - Continued	
Borrego - Continued		Rio - Continued	
V-8 4.6 L		4-Cyl. 1.4 L (Non-US) - Continued	
Serpentine	<b>♦K061099</b>	A.C	K040319
<u> </u>	V 100 1033	Timing Component Kit	
Cerato		Cam. Belt	
4-Cyl. 1.6 L (Non-US)		Cam. Tensioner Assy.	T41037
Serpentine; W/A.C.	♦K060842	Cam. Idler Pulley	T42016
Serpentine; W/O A.C.	K060602 36419	4-Cyl. 1.6 L	
Idler Pulley Upper - Rad. To Filler Neck	23917	Serpentine - A.C.	♦K040319
Upper - Filler Neck To Eng.	23908	W.P. To P.S.	
Lower	23899	Alt. & W.P Tensioner Pulley - A.C	
Heater Inlet	18627	Timing Component Kit	
Heater Outlet	18583	Cam. Belt	
Magentis		Cam. Idler Pulley	
=		Cam. Tensioner Assy.	
4-Cyl. 2.4 L (Non-US) Serpentine	<b>♦K061016</b>	Upper	<b>≈2282</b> 7
Tensioner Assy.	39071	Lower - W.P. To Pipe	
Idler Pulley - Upper	36307	Lower	
Idler Pulley - Lower		Rad. To Reservoir; Cut at 29"	
Upper	23637	Heater Inlet	
Lower	23805	Heater Outlet	18514
Heater (Top)		Rondo	
Heater (Bottom)	19547	4-Cyl. 2.4 L	
Morning		Serpentine; W/A.C.	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		Serpentine; W/O A.C.	
Alt	K040305	Tensioner Assy.	
P.S. & A.C.		Idler Pulley - Upper	36307
P.S.; W/O A.C	K040296	Idler Pulley - Lower	
Cam. Belt	T1013	Alt. Decoupler Pulley	
Optima		Lower	
4-Cyl. 2.4 L		Heater Outlet	
4-0yl. 2.4 L Serpentine	<b>♦K061016</b>	Throttle Body Inlet	
Tensioner Assy.	39071	Throttle Body Outlet	
Idler Pulley - Upper	36307	V-6 2.7 L	
Idler Pulley - Lower	36307	Serpentine	
Alt. Decoupler Pulley		Tensioner Assy	39150
Upper	23637	Cam. Belt	☆T337
Lower	23805	Cam. Idler Pulley	
Heater Inlet	19547	Cam. Tensioner Hyd. Assy	
Heater Outlet		Upper	
Throttle Body Inlet		Lower	
Throttle Body Outlet	18596	Throttle Body Inlet Throttle Body Outlet	
V-6 2.7 L	<b>∀ K</b> 0€0040	Heater Inlet	
Serpentine	<b>≎К060810</b> 39150		10033
Tensioner Assy	39150 ☆T337	Sedona	
Cam. Idler Pulley		V-6 3.8 L	
Cam. Tensioner Hyd. Assy.		Serpentine	
Upper	23328	Tensioner Assy.	
Lower	23329	Idler Pulley	
Heater Inlet	18599	Tensioner Pulley	
Heater Outlet		Upper	
Throttle Body Inlet		Lower Throttle Body Outlet	
Throttle Body Outlet	18605		10020
Picanto		Sorento	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		V-6 3.3 L	
Alt	K040305	Serpentine	
P.S. & A.C.		Tensioner Assy.	
P.S.; W/O A.C.		Idler Pulley	36325
Cam. Belt	T1013	Tensioner Pulley	
		Upper	
Dia			
Rio 4-Cyl. 1.4 L (Non-US)		Lower Heater Inlet	

[♦]See Micro-V Belt Routing Guide. S<Cut to Fit.

pplication	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2009 - Continued		2008	
Sorento - Continued		Amanti	
V-6 3.8 L	4 K000075	V-6 3.8 L	. 1/000075
Serpentine		Serpentine	
Tensioner Assy		Tensioner Assy.	
Idler Pulley		Idler Pulley	
Tensioner Pulley		Upper	
Upper	23313	Lower	
Lower	23314	Heater Inlet	18589
Heater Inlet	18610	Heater Outlet	18588
Heater Outlet	18611	Throttle Body Inlet	18619
Spectra		Throttle Body Outlet	18620
		Cerato	
4-Cyl. 2.0 L			
Serpentine - A.C		4-Cyl. 1.6 L (Non-US)	
Alt. & W.P	K040350	Serpentine, W/A.C.	♦K060842
P.S	K030265	Serpentine; W/O A.C.	K060602
Tensioner Pulley - A.C.		Idler Pulley	36419
Timing Component Kit		Upper - Rad. To Filler Neck	
υ	or ☆TCK284A	Upper - Filler Neck To Eng.	
Cam. Belt		Lower	
Cam. Idler Pulley		Heater Inlet	18627
Cam. Tensioner Assy.		Heater Outlet	10000
Upper		Magentis	
Lower; W/Auto. Trans		4-Cyl. 2.4 L (Non-US)	
Lower; W/Man. Trans		Serpentine	<b>♦K061016</b>
By Pass		1 '	
Heater Inlet		Tensioner Assy.	
Heater Outlet	18527	Idler Pulley - Upper	36307
Throttle Body	218608	Idler Pulley - Lower	
Sportage		Upper	
. •		Lower	
4-Cyl. 2.0 L		Heater Inlet	18615
Serpentine - A.C.		Heater Outlet	18626
Alt. & W.P		V-6 2.7 L (Non-US)	
P.S	K030265	Serpentine	<b>♦K060810</b>
Tensioner Pulley - A.C.		Tensioner Assy.	
Timing Component Kit		Cam. Belt	
Timing Component rate	or ☆TCK284A	<b>I</b>	
Cam. Belt		Cam. Idler Pulley	
		Cam. Tensioner Hyd. Assy	
Cam. Idler Pulley		Upper	
Cam. Tensioner Assy		Lower	23329
Upper		Morning	
Lower		"	
By Pass	21942	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Throttle Body		Alt	
Heater Inlet	18515	P.S. & A.C.	
Heater Outlet	18516	P.S.; W/O A.C	K040296
/-6 2.7 L		Cam. Belt	T1013
Serpentine; W/A.C.			
Tensioner Assy.		Optima	
		4-Cyl. 2.4 L	
Tensioner Pulley		Serpentine	♦K061016
Idler Pulley		Tensioner Assy	
Timing Component Kit		Idler Pulley - Upper	36307
O Dell	or ☆ <b>≭TCK315</b>	Idler Pulley - Lower	36307
Cam. Belt		Upper	23315
Cam. Idler Pulley		Lower	
Cam. Tensioner Hyd. Assy		Heater Inlet	
Cam. Tensioner Pulley	<b>≭</b> T41040	I .	
Upper		Heater Outlet	18626
Lower		V-6 2.7 L	
Heater Inlet		Serpentine	♦K060810
Heater Outlet		Tensioner Assy.	39150
Throttle Body Inlet; 7 1/2""		Cam. Belt	
		Cam. Idler Pulley	
Throttle Body Outlet; 11 1/16""	28408	Cam. Tensioner Hyd. Assy.	
		Upper	
		Lower Throttle Body Inlet	

[⇔]Interference Engine Application. ⇒Cut to Fit. ***Does Not Include Cam. Tensioner Hyd. Assy.** 

Kia - Continued 2008 - Continued Optima - Continued V-6 2.7 L - Continued Throttle Body Outlet	18605	Kia - Continued 2008 - Continued Sorento V-6 3.3 L; V-6 3.8 L	
2008 - Continued  Optima - Continued V-6 2.7 L - Continued Throttle Body Outlet  Picanto 4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	18605	2008 - Continued Sorento V-6 3.3 L; V-6 3.8 L	
Optima - Continued V-6 2.7 L - Continued Throttle Body Outlet Picanto 4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	18605	Sorento V-6 3.3 L; V-6 3.8 L	
V-6 2.7 L - Continued Throttle Body Outlet Picanto 4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	18605	V-6 3.3 L; V-6 3.8 L	
Throttle Body Outlet Picanto 4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	18605		
Picanto 4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	18605		* K000075
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		Serpentine	
		Tensioner Assy.	
		Idler Pulley   Tensioner Pulley	
	K040305	Upper	
P.S. & A.C		Lower	
P.S.; W/O A.C	K040296	Heater Inlet	
Cam. Belt	T1013	Heater Outlet	
lio		<b>1</b>	
		Spectra	
-Cyl. 1.4 L (Non-US)	1/0.40000	4-Cyl. 2.0 L	
Nt	K040332	Serpentine - A.C.	
A.C	K040319 ☆TCK282	Alt. & W.P.	
•		P.S	
Cam. Belt Cam. Tensioner Assy		Tensioner Pulley - A.C.	
Cam. Idler Pulley		Timing Component Kit	
-Cyl. 1.6 L	142010	Com Polit	or ☆TCK284A
Serpentine - A.C.	<b>♦K040319</b>	Cam. Belt	
W.P. To P.S.	√K040319 9260	Cam. Idler Pulley	
N.F. 10 F.S		Cam. Tensioner Assy.	
Fensioner Pulley - A.C.		Upper	
Fiming Component Kit	☆TCK282	Lower; W/Auto. Trans	
Cam. Belt	☆T282	By Pass	
Cam. Idler Pulley		Heater Inlet	
Cam. Tensioner Assy.		Heater Outlet	
Jpper	<b>≈22827</b>	Throttle Body	
Lower - W.P. To Pipe	20699	1	
Lower	23230	Sportage	
Rad. To Reservoir; Cut at 29"	28408	4-Cyl. 2.0 L	
Heater Inlet	18513	Serpentine - A.C.	♦K040336
Heater Outlet	18514	Alt. & W.P	
Rondo		P.S	
		Tensioner Pulley - A.C.	36086
4-Cyl. 2.4 L	A 1/004040	Timing Component Kit	
Serpentine; W/A.C.	<b>♦К061016</b> <b>♦К061005</b>	O Dell	or ☆TCK284A
Serpentine; W/O A.C.	₹K061005 39071	Cam. Belt	
Fensioner Assydler Pulley - Upperdler Pulley - Upper		Cam. Idler Pulley	
dler Pulley - Opperdler Pulley - Lower	36307	Cam. Tensioner Assy.	
Upper	23315	Upper Lower	
Lower	23316	By Pass	
Heater Outlet		Throttle Body	21842
Fhrottle Body Inlet		Heater Inlet	
Throttle Body Outlet		Heater Outlet	
/-6 2.7 L		V-6 2.7 L	
Serpentine	<b>♦K060810</b>	Serpentine; W/A.C.	♦K060790
Tensioner Assy.		Tensioner Assy.	
Cam. Belt	☆T337	Tensioner Pulley	
Cam. Idler Pulley	T42014	Idler Pulley	
Cam. Tensioner Hyd. Assy	T43187	Timing Component Kit	
Jpper	23328	"	or ☆ <b>≭TCK315</b>
_ower	23329	Cam. Belt	☆T315
Heater Inlet	18599	Cam. Idler Pulley	T42014
Fhrottle Body Inlet		Cam. Tensioner Hyd. Assy	T43193
hrottle Body Outlet	18605	Cam. Tensioner Pulley	<b>≭</b> T41040
edona		Upper	
/-6 3.8 L		Lower	
	<b>♦K060975</b>	Heater Inlet	
Serpentine Fensioner Assy.	∜KU6U975 39104	Heater Outlet	
Idler Pulley	36325	Throttle Body Inlet; 7 1/2""	28408
Tensioner Pulley	38018	Throttle Body Outlet; 11 1/16""	28408
Jpper	22183		
Lower	23144		
Throttle Body Outlet			

^{\(\}sigma\) therference Engine Application.

⇒Cut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2007		2007 - Continued	
Amanti		Rio - Continued	
V-6 3.8 L		4-Cyl. 1.4 L (Non-US) - Continued	
Serpentine		A.C	
Tensioner Assy.		Timing Component Kit	
dler Pulley		Cam. Belt	
Upper		Cam. Tensioner Assy.	
Lower		Cam. Idler Pulley	T42016
Heater Inlet		4-Cyl. 1.6 L	. 140 400 40
Heater Outlet		Serpentine - A.C.	♦K040319
Throttle Body Inlet Throttle Body Outlet		W.P. To P.S	
•	10020	Alt. & W.P Tensioner Pulley - A.C	
Magentis Magentis		Timing Component Kit	
4-Cyl. 2.4 L (Non-US)		Cam. Belt	
Serpentine	. ♦K061016	Cam. Idler Pulley	
Tensioner Assy.	39071	Cam. Tensioner Assy.	
ldler Pulley - Upper		Upper	
ldler Pulley - Lower		Lower - W.P. To Pipe	
Upper		Lower	
Lower		Rad. To Reservoir; Cut at 29"	
Heater Inlet		Heater Inlet	
Heater Outlet	. 18626	Heater Outlet	
V-6 2.7 L (Non-US)		Rondo	
Serpentine			
Tensioner Assy.		4-Cyl. 2.4 L	
Cam. Belt		Serpentine; W/A.C.	
Cam. Idler Pulley	. T42014	Serpentine; W/O A.C.	
Cam. Tensioner Hyd. Assy.		Tensioner Assy.	39071
Upper		Idler Pulley - Upper	
Lower	23329	Idler Pulley - Lower	
Morning		Upper Lower	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		Heater To Outlet	
Cam. Belt	T1013	Throttle Body Inlet	
		Throttle Body Outlet	
Optima		V-6 2.7 L	
4-Cyl. 2.4 L		Serpentine	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Cam. Belt	
Idler Pulley - Upper		Cam. Idler Pulley	
Idler Pulley - Lower		Cam. Tensioner Hyd. Assy.	
Upper		Upper	
Lower		Lower	23329
Heater Inlet	18615	Heater Inlet	18599
Heater Outlet Throttle Body Inlet		Heater Outlet	≈ <b>&lt;19079</b>
Throttle Body Outlet		Throttle Body Inlet	18618
V-6 2.7 L	10001	Throttle Body Outlet	18605
Serpentine	. <b>♦K060810</b>	Sedona	
Tensioner Assy.			
Cam. Belt		V-6 3.8 L	A 1/000075
Cam. Idler Pulley		Serpentine	
Cam. Tensioner Hyd. Assy.		Tensioner Assy.	
Upper		Idler Pulley   Tensioner Pulley	
Lower		Upper	
Throttle Body Inlet		Lower	
Throttle Body Outlet		Throttle Body Outlet	
Picanto			10020
		Sorento	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		V-6 3.8 L	
Alt		Serpentine	
P.S. & A.C.		Tensioner Assy	
P.S.; W/O A.C.		Idler Pulley	36325
Cam. Belt	T1013	Tensioner Pulley	
		Upper	23313
₹io			
		Lower	
RIO 4-Cyl. 1.4 L (Non-US) Alt	. K040332	Lower  Heater Inlet  Heater Outlet	18610

[♦]See Micro-V Belt Routing Guide. ≽Cut to Fit.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2007 - Continued		2006 - Continued	
Spectra		Amanti - Continued	
4-Cyl. 2.0 L		V-6 3.5 L - Continued	
Serpentine - A.C.		Upper	
Alt. & W.P		Lower	
P.S.		Heater Inlet	
Tensioner Pulley - A.C Timing Component Kit		Heater Outlet	18525
	or ☆TCK284A	Magentis	
Cam. Belt		4-Cyl. 2.4 L (Non-US)	
Cam. Idler Pulley		Serpentine - A.C. & P.S.	. ♦K050545
Cam. Tensioner Assy.		W.P. & Alt	K040372
Upper		P.S.; W/O A.C	. K050435
Lower; W/Auto. Trans.		Tensioner Pulley - P.S.; W/A.C.	
Lower, W/Man. Trans.		Tensioner Pulley - A.C.	
By Pass	<b>⊱&lt;21942</b>	Timing Component Kit	
Heater Inlet	18526	Cam. Belt	
Heater Outlet		Cam. Idler Pulley	
Throttle Body	218608	Cam. Tensioner Pulley	
Sportage		Cam. Tensioner Hyd. Assy	
. •		Balance Shaft Tensioner Assy.	
<b>4-Cyl. 2.0 L</b> Serpentine - A.C.		Upper	
Alt. & W.P.		Lower	
P.S.	K040330	Heater To Pipe-1	
Tensioner Pulley - A.C.		Pipe-2 To Heater	
Timing Component Kit		Rad. To Reservoir; Cut at 6"	
• •	or ☆TCK284A	V-6 2.7 L (Non-US)	. 20101
Cam. Belt		Serpentine	♦K060790
Cam. Idler Pulley		Tensioner Assy.	
Cam. Tensioner Assy.		Tensioner Pulley	
Upper	23296	Idler Pulley	
Lower	23063	Timing Component Kit	. ☆ <b>≭TCK315</b>
By Pass		Cam. Belt	. ☆T315
Throttle Body		Cam. Idler Pulley	
Heater Inlet		Cam. Tensioner Hyd. Assy	
Heater Outlet	18516	Cam. Tensioner Pulley	
V-6 2.7 L		Upper	
Serpentine; W/A.C.		Lower	. 23329
Tensioner Assy.		Morning	
Tensioner Pulley		4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Idler Pulley Timing Component Kit		Alt	K040305
• .	or ☆★TCK315	P.S. & A.C.	
Cam. Belt		P.S.; W/O A.C.	. K040296
Cam. Idler Pulley		Cam. Belt	. T1013
Cam. Tensioner Hyd. Assy.		Optima	
Cam. Tensioner Pulley		'	
Upper		4-Cyl. 2.4 L	
Lower		Serpentine; Eng. VIN 3	
Heater Inlet	18581	Serpentine - A.C. & P.S.; Eng. VIN 6	. ♦K050545
Heater Outlet		W.P. & Alt.; Eng. VIN 6	. K040372
Throttle Body Inlet; 7 1/2""		P.S.; W/O A.C.; Eng. VIN 6 Tensioner Assy.; Eng. VIN 3	
Throttle Body Outlet; 11 1/16""	28408	Tensioner Pulley - P.S.; W/A.C.; Eng. VIN 6	
2006		Timing Component Kit	
Amonti		Cam. Belt	
Amanti		Cam. Idler Pulley	
V-6 3.5 L		Cam. Tensioner Pulley	
Serpentine - Alt. & A.C.		Cam. Tensioner Hyd. Assy.	
Serpentine - P.S.		Balance Shaft Belt	
Idler Pulley - Alt. & A.C.		Balance Shaft Tensioner Assy	
Tensioner Pulley - Alt. & A.C.		Upper	
Tensioner Pulley - P.S.		Lower	
Timing Component Kit	☆ <b>≭</b> TCK323	Heater To Pipe-1	
Cam. Belt		Pipe-2 To Heater	
Cam. Idler Pulley		Rad. To Reservoir; Cut at 6"	. 28407
Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley		V-6 2.7 L Serpentine	<b>♦K060790</b>

[☆]Interference Engine Application. ⇒Cut to Fit. ♦See Micro-V Belt Routing Guide.

[■]Kit Includes Water Pump.
②Two Required.

**Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2006 - Continued		2006 - Continued	
Optima - Continued		Sorento	
V-6 2.7 L - Continued		V-6 3.5 L	
	20440		A 1/05044C
Tensioner Assy.	38149	Serpentine - Alt. & W.P.	<b>♦K050446</b>
Tensioner Pulley	38027	P.S	K040425
Idler Pulley	38027	A.C	K040370
Timing Component Kit; Sept. 30, 2005 & Older	☆DTCKWP315	Tensioner Pulley - P.S	36217
or	☆ <b>≭</b> TCK315	Tensioner Pulley - Alt. & W.P.	36238
Cam. Belt; Sept. 30, 2005 & Older	☆T315	Timing Component Kit	☆ <b>≭</b> TCK323
Cam. Belt; Oct. 1, 2005 & Newer	<b>☆T337</b>	Cam. Belt	<b>☆T323</b>
Cam. Idler Pulley	T42014	Cam. Idler Pulley	T42018
Cam. Tensioner Pulley; Sept. 30, 2005 & Older	<b>≭</b> T41040	Cam. Tensioner Hyd. Assy.	T43194
Cam. Tensioner Hyd. Assy.; Sept. 30, 2005 & Older	T43193	Cam. Tensioner Pulley	<b>≭</b> T41039
Cam. Tensioner Hyd. Assy.; Oct. 1, 2005 & Newer	T43187	Upper	<b>≈</b> 22073
		1 ''	
Upper	23328	Lower	22891
Lower	23329	Heater Outlet	23149
Heater Inlet	18599	Heater Inlet	18873
Heater Outlet	18614	Spectra	
Throttle Body Inlet	18618	1 '	
Throttle Body Outlet	18605	4-Cyl. 2.0 L	
•		Serpentine - A.C.	<b>♦K040332</b>
Picanto		Alt	K040350
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		P.S	K030265
Alt	K040305	Tensioner Pulley - A.C.	36086
P.S. & A.C.	K040340	Timing Component Kit; May 22, 2006 & Older	☆DTCKWP284
P.S.; W/O A.C	K040296	or	☆TCK284
Cam. Belt	T1013	Timing Component Kit; May 23, 2006 & Newer	☆ TCK204
	11013		
Rio		or or	☆TCK284A
4-Cyl. 1.4 L (Non-US)		Cam. Belt	☆T284
	1/0.40222	Cam. Idler Pulley	T42015
Alt	K040332	Cam. Tensioner Assy.; May 22, 2006 & Older	T41041
A.C	K040319	Cam. Tensioner Assy.; May 23, 2006 & Newer	T43135
Timing Component Kit	☆TCK282	Upper	<b>≈22129</b>
Cam. Belt	☆T282	Lower; W/Man. Trans	<b>≈22760</b>
Cam. Tensioner Assy.	T41037	Lower; W/Auto. Trans.	22922
Cam. Idler Pulley	T42016	By Pass	≈21942
4-Cyl. 1.6 L		Heater Outlet	19270
Serpentine - A.C.	<b>♦K040319</b>	· I	
Alt. & W.P.	K040319 K040332	Heater Inlet	19374
		Throttle Body	<b>218608</b>
W.P. To P.S	9260	Sportage	
Tensioner Pulley - A.C.	36086	1 ' *	
Timing Component Kit	☆TCK282	4-Cyl. 2.0 L	
Cam. Belt	<b>☆T282</b>	Serpentine - A.C.	<b>♦K040336</b>
Cam. Idler Pulley	T42016	Alt. & W.P	K040350
Cam. Tensioner Assy.	T41037	P.S	K030265
Upper	<b>≈22827</b>	Tensioner Pulley - A.C.	36086
Lower - W.P. To Pipe	20699	Timing Component Kit; May 22, 2006 & Older	☆DTCKWP284
Lower	23230	or	☆TCK284
Rad. To Reservoir; Cut at 29"	28408	Timing Component Kit; May 23, 2006 & Newer	☆TCKWP284A
		or	☆TCKVP204A
Heater Inlet	18513		
Heater Outlet	18514	Cam. Belt	☆T284
Sedona		Cam. Idler Pulley	T42015
		Cam. Tensioner Assy.; May 22, 2006 & Older	T41041
V-6 3.8 L		Cam. Tensioner Assy.; May 23, 2006 & Newer	T43135
Serpentine	<b>♦K060975</b>	Upper	23296
Tensioner Assy	39104	Lower	23063
Idler Pulley	36325	By Pass	21942
Tensioner Pulley	38018	Throttle Body	218608
Upper	22183	Heater Inlet	18515
Lower	23144	Heater Outlet	18516
Heater Inlet (Rear); W/Long Wheel Base	18566	Filler Reservoir To Rad.; Cut at 30"	28407
	18549	· · · · · · · · · · · · · · · · · · ·	
Heater Inlet (Rear); W/Short Wheel Base		Reservoir Overflow Drain Hose; Cut at 14"	28407
Heater Outlet (Rear); W/Long Wheel Base	18548	V-6 2.7 L	
Heater Outlet (Rear); W/Short Wheel Base	18550	Serpentine; W/A.C.	♦K060790
Pipe-1 To Pipe-2; 7 1/2""	<b>28411</b>	Tensioner Assy.	38149
Pipe-2 To Pipe-3; W/Short Wheel Base; 8 3/4""	<b>28411</b>	Tensioner Pulley	38027
Pipe-2 To Pipe-3; W/Long Wheel Base; Cut at 10"	<b>28411</b>	Idler Pulley	38027
, , , , , , , , , , , , , , , , , , , ,	-	Timing Component Kit	⇒TCKWP315
		1 ,	☆★TCK315
		l or	57. <b>3.1UN.513</b>

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2006 - Continued		2005 - Continued	
Sportage - Continued		Magentis - Continued	
V-6 2.7 L - Continued	. =	V-6 2.7 L (Non-US) - Continued	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	
Cam. Tensioner Hyd. Assy		Heater To Eng.	
Cam. Tensioner Pulley		Heater To Thermostat	. 18911
Upper		Morning	
Lower	23063	1	
Heater Inlet	18581	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Heater Outlet		Alt	
Throttle Body Inlet; 7 1/2""	28408	P.S. & A.C.	
Throttle Body Outlet; 11 1/16""	28408	P.S.; W/O A.C	
2005		Cam. Belt	. T1013
		Optima	
Amanti		4-Cyl. 2.4 L	
V-6 3.5 L		Serpentine - A.C. & P.S.	
Serpentine - Alt. & A.C.		W.P. & Alt	
Serpentine - P.S.		P.S.; W/O A.C	. K050435
Idler Pulley - Alt. & A.C.		Tensioner Pulley - P.S., W/A.C.	. 36237
Tensioner Pulley - Alt. & A.C.		Timing Component Kit	
Tensioner Pulley - P.S.		or	
Timing Component Kit		Cam. Belt	
Cam. Belt		Cam. Idler Pulley	
Cam. Idler Pulley		Cam. Tensioner Pulley	
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Hyd. Assy.	
Cam. Tensioner Pulley		Balance Shaft Belt	
Upper		Balance Shaft Tensioner Assy.	
Lower		Upper	
Heater Inlet		Lower	
Heater Outlet		I .	
	10323	Heater To Pipe-1	
Carnival		Pipe-2 To Heater	
V-6 2.5 L (Non-US)		Rad. To Reservoir; Cut at 6"	. 28407
Serpentine	K060623	V-6 2.7 L	
Cam. Belt - Main		Serpentine	
Cam. Belt - Left Side		Tensioner Assy.	
		Tensioner Pulley	
Cam. Belt - Right Side	11010	Idler Pulley	
Magentis		Timing Component Kit	
4-Cyl. 2.4 L (Non-US)		or	☆ <b>≭</b> TCK315
Serpentine - A.C. & P.S.		Cam. Belt	. ☆T315
W.P. & Alt		Cam. Idler Pulley	
P.S.		Cam. Tensioner Hyd. Assy	
Tensioner Pulley - P.S.; W/A.C.		Cam. Tensioner Pulley	<b>≭</b> T41040
Tensioner Pulley - P.S., W/A.C.		Upper	. 22617
		Lower	
Timing Component Kit		Heater To Eng.	
Com Dolt	or ☆ <b>≭TCK313</b>	Heater To Thermostat	
Cam. Belt		Picanto	
Cam. Idler Pulley		1	
Cam. Tensioner Pulley		4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Cam. Tensioner Hyd. Assy.		Alt	
Balance Shaft Belt		P.S. & A.C.	
Balance Shaft Tensioner Assy.		P.S.; W/O A.C	K040296
Upper		Cam. Belt	
Lower		1	
Heater To Pipe-1		Rio	
Pipe-2 To Heater	19268	4-Cyl. 1.4 L (Non-US)	
V-6 2.7 L (Non-US)		Alt	. K040332
Serpentine		A.C	
Tensioner Assy.		Timing Component Kit	
Idler Pulley		Cam. Belt	
Timing Component Kit		Cam. Tensioner Assy.	
Q ×	or ☆★TCK315	Cam. Idler Pulley	
Cam. Belt		4-Cyl. 1.5 L (Non-US)	
Cam. Idler Pulley		P.S. & A.C	KU4U304
Cam. Tensioner Hyd. Assy.			
Cam. Tensioner Pulley		Alt. & W.P P.S.; W/O A.C	
	<b>A</b> 14 1040	LES WUAL	. K040335

**★**Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2005 - Continued		2005 - Continued	
Rio - Continued		Spectra	
		1 '	
4-Cyl. 1.5 L (Non-US) - Continued	K040347	4-Cyl. 2.0 L Serpentine - A.C.	
A.C.; W/O P.S Timing Component Kit			
		Alt	
Cam. Belt		P.S.	
Cam. Tensioner Assy.		Tensioner Pulley - A.C.	
Cam. Idler Pulley		Timing Component Kit	
Upper		Or Dalk	
Lower		Cam. Belt	
Heater To Pipe-1		Cam. Idler Pulley	
Pipe-2 To Heater	19290	Cam. Tensioner Assy.	
4-Cyl. 1.6 L		Upper	
Alt		Lower; W/Man. Trans	
A.C. & P.S	K040382	Lower; W/Auto. Trans	
P.S.; W/O A.C		By Pass	
A.C.; W/O P.S		Heater Outlet	
Timing Component Kit	☆TCK318	Heater Inlet	
Cam. Belt	☆T318	Throttle Body	218608
Cam. Idler Pulley		Sportage	
Cam. Tensioner Assy.	T41031	1 ' -	
Upper		4-Cyl. 2.0 L	
Lower		Serpentine - A.C.	
Pipe-2 To Heater		Alt	
Heater To Pipe-1		P.S	
Sedona		Tensioner Pulley - A.C.	
		Timing Component Kit	. ☆DTCKWP284
V-6 3.5 L		OI	☆TCK284
Serpentine - P.S.		Cam. Belt	. ☆T284
Serpentine - Alt. & A.C.		Cam. Idler Pulley	T42015
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Assy.	T41041
Idler Pulley - Alt. & A.C.		Upper	. 23296
Tensioner Pulley - P.S.		Lower	
Timing Component Kit		Heater Inlet	
Cam. Belt		Heater Outlet	
Cam. Idler Pulley		Filler Reservoir To Rad.; Cut at 30"	
Cam. Tensioner Hyd. Assy.		Reservoir Overflow Drain Hose; Cut at 14"	
Cam. Tensioner Pulley		V-6 2.7 L	20101
Upper - Rad. To Pipe		Serpentine; W/A.C.	. ♦K060790
Upper - Pipe To Eng.		Tensioner Assy.	
Lower		· · · · · · · · · · · · · · · · · · ·	
Rad. To Reservoir: Cut at 55"		Tensioner Pulley	
		Idler Pulley	
Heater Inlet (Front)		Timing Component Kit	
Eng. To Pipe-1		OI O	
Eng. To Pipe-2		Cam. Belt	
Pipe-1 To Pipe-2; 15 1/2""		Cam. Idler Pulley	
Pipe-2 To Pipe-3; 9 1/4""		Cam. Tensioner Hyd. Assy	
Heater Inlet (Rear)		Cam. Tensioner Pulley	
Heater Outlet (Rear)	18562	Upper	
Sorento		Lower	
		Rad. To Reservoir, Cut at 28"	
V-6 3.5 L	. 150	Heater Inlet	
Serpentine - Alt. & W.P.		Heater Outlet	18580
P.S		2004	
A.C		2007	
Tensioner Pulley - P.S.		Amanti	
Tensioner Pulley - Alt. & W.P.		1	
Timing Component Kit		V-6 3.5 L	A 1/000 170
Cam. Belt		Serpentine - Alt. & A.C.	
Cam. Idler Pulley	T42018	Serpentine - P.S.	
Cam. Tensioner Hyd. Assy	T43194	Idler Pulley - Alt. & A.C.	
Cam. Tensioner Pulley		Tensioner Pulley - Alt. & A.C.	. 36192
Upper		Tensioner Pulley - P.S.	. 36205
Lower		Timing Component Kit	. ☆ <b>≭</b> TCK323
Heater Outlet		Cam. Belt	. ☆T323
Heater Inlet		Cam. Idler Pulley	
		Cam. Tensioner Pulley	
		Cam. Tensioner Hyd. Assy.	
		1	
			. T43

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

[♦]See Micro-V Belt Routing Guide. ≈Cut to Fit. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2004 - Continued		2004 - Continued	
Amanti - Continued		Optima - Continued	
V-6 3.5 L - Continued		4-Cyl. 2.4 L - Continued	
Lower	23151	Balance Shaft Belt	
Throttle Body To Thermostat		Balance Shaft Tensioner Assy	
Thermostat To Throttle Body		Upper	
Heater Inlet		Lower	
Heater Outlet	18525	Heater To Pipe-1	
Carnival		Pipe-2 To Heater	
V-6 2.5 L (Non-US)		V-6 2.7 L	. 20407
Serpentine	K060623	Serpentine	. ♦K060790
Cam. Belt - Main		Tensioner Assy.	
Cam. Belt - Left Side	T1016	Idler Pulley	
Cam. Belt - Right Side	T1016	Timing Component Kit	
Magentis		or	
=		Cam. Belt	
<b>4-Cyl. 2.4 L (Non-US)</b> Serpentine - A.C. & P.S	<b>♦K050545</b>	Cam. Idler Pulley	. T42014
W.P. & Alt.		Cam. Tensioner Hyd. Assy	T43193
P.S.		Cam. Tensioner Pulley	. <b>≭</b> T41040
Tensioner Pulley - P.S.; W/A.C.		Upper	
Tensioner Pulley - A.C.		Lower	
Timing Component Kit		Heater To Eng.	
or or	☆ <b>≭</b> TCK313	Heater To Thermostat	. 18911
Cam. Belt	☆T313	Picanto	
Cam. Idler Pulley		4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)	
Cam. Tensioner Pulley	<b>≭</b> T41087	Alt.	. K040305
Cam. Tensioner Hyd. Assy.		P.S. & A.C.	
Balance Shaft Belt		P.S.; W/O A.C.	
Balance Shaft Tensioner Assy.		Cam. Belt	T1013
Upper		Rio	
Lower			
Heater To Pipe-1		4-Cyl. 1.5 L (Non-US)	1/0.4000.4
Pipe-2 To Heater	19200	P.S. & A.C.	
V-6 2.7 L (Non-US)	<b>♦K060790</b>	Alt. & W.P.	
Serpentine Tensioner Assy.		P.S.; W/O A.C	
Idler Pulley		Timing Component Kit	
Timing Component Kit		Cam. Belt	
or	☆ <b>≭</b> TCK315	Cam. Idler Pulley	
Cam. Belt		Cam. Tensioner Assy.	
Cam. Idler Pulley		Upper	
Cam. Tensioner Hyd. Assy.	T43193	Lower	22685
Cam. Tensioner Pulley	<b>≭</b> T41040	Heater To Pipe-1	. 19291
Upper		Pipe-2 To Heater	. 19290
Lower		4-Cyl. 1.6 L	
Heater To Eng.		Alt. & W.P	
Heater To Thermostat	18911	A.C. & P.S.	. K040382
Morning		P.S.; W/O A.C.	
4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.1 L (Non-US)		A.C.; W/O P.S	
Alt	K040305	Timing Component Kit	
P.S. & A.C.		Cam. Belt	
P.S.; W/O A.C.		Cam. Idler Pulley Cam. Tensioner Assy	
Cam. Belt		Upper	
Optima		Lower	
•		Pipe-2 To Heater	
4-Cyl. 2.4 L	A 1/050545	Heater To Pipe-1	
Serpentine - A.C. & P.S.		Sedona	
W.P. & Alt			
P.S.; W/O A.C Tensioner Pulley - P.S.; W/A.C	K050435 36237	V-6 3.5 L	
Tensioner Pulley - P.S.; W/A.C.		Serpentine - P.S.	
or	☆★TCK313	Serpentine - Alt. & A.C.	. ♦K060470
Cam. Belt		Tensioner Pulley - Alt. & A.C.	36192
Cam. Idler Pulley		Idler Pulley - Alt. & A.C.	36218
Cam. Tensioner Pulley	<b>≭</b> T41087	Tensioner Pulley - P.S.	36205 
Cam. Tensioner Hyd. Assy.	T43178	Timing Component Kit	
Cam. Tensioner Hvd. Assv.	T43178	Cam. Belt	

[⊱]Cut to Fit.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2004 - Continued		2003	
Sedona - Continued		Carnival	
V-6 3.5 L - Continued	T40040	V-6 2.5 L (Non-US)	Kococoo
Cam. Idler Pulley		Serpentine	K060623
Cam. Tensioner Hyd. Assy		Cam. Belt - Main	T1015
Cam. Tensioner Pulley		Cam. Belt - Left Side	T1016
Upper - Rad. To Pipe		Cam. Belt - Right Side	T1016
Jpper - Pipe To Eng		Magentis	
Lower		1 9	
Rad. To Reservoir; Cut at 55"		4-Cyl. 2.4 L (Non-US)	1/050545
Heater Inlet (Front)	18617	P.S.; W/A.C	K050545
Eng. To Pipe-1		P.S.; W/O A.C	K050435
Eng. To Pipe-2		W.P. & Alt	K040372
Pipe-1 To Pipe-2; 15 1/2""	②28411	Tensioner Pulley - P.S.; W/A.C.	36237
Pipe-2 To Pipe-3; 9 1/4""	②28411	Tensioner Pulley - A.C.	36086
Heater Inlet (Rear)		Timing Component Kit	☆DTCKWP313
Heater Outlet (Rear)		or	☆ <b>≭</b> TCK313
,		Cam. Belt	☆T313
Sorento		Cam. Idler Pulley	T42017
√-6 3.5 L		Cam. Tensioner Pulley	<b>≭</b> T41087
Serpentine - Alt. & W.P		Cam. Tensioner Hyd. Assy.	T43178
O.S.		Balance Shaft Belt	☆T314
- S		Balance Shaft Tensioner Assy.	™ T41038
Fensioner Pulley - P.S.		Upper	22619
Fensioner Pulley - Alt. & W.P.		Lower	22481
Fiming Component Kit		Heater To Pipe-1	<b>≈18774</b>
Cam. Belt		Heater To Pipe-2	19268
Cam. Idler Pulley		Pipe To Throttle Body	18265
Cam. Tensioner Hyd. Assy	T43194	Throttle Body To Pipe	18020
Cam. Tensioner Pulley	<b>≭</b> T41039	Rad. To Reservoir; Cut at 6"	28407
Jpper		V-6 2.7 L (Non-US)	
Lower		Serpentine	<b>♦K060790</b>
Heater Outlet		Tensioner Assy.	38149
Heater Inlet			38027
	10073	Tensioner Pulley	
Spectra		Idler Pulley	38027
4-Cyl. 1.8 L		Timing Component Kit	☆DTCKWP315
Alt. & W.P	K040347	or or	☆ <b>≭TCK315</b>
P.S. & A.C.		Cam. Belt	☆T315
		Cam. Idler Pulley	T42014
P.S.; W/O A.C		Cam. Tensioner Pulley	<b>≭</b> T41040
Timing Component Kit		Cam. Tensioner Hyd. Assy	T43193
Cam. Belt		Upper	22617
Cam. Idler Pulley		Lower	22621
Cam. Tensioner Assy		Heater To Pipe-1	18911
Jpper	22499	Pipe-2 To Heater	19269
_ower	21883	Pipe-3 To Thermostat; Cut at 8"	28407
Rad. To Reservoir; Cut at 28"	28408	Pipe-4 To Pipe-5; Cut at 11"	28407
Heater Outlet			
Heater Inlet		Rad. To Reservoir; Cut at 6"	28407
I-Cyl. 2.0 L		Optima	
,	<b>∀KU4U333</b>	4-Cyl. 2.4 L	
Serpentine - A.C.			1/050545
Nt		P.S.; WA.C.	K050545
P.S		P.S.; W/O A.C	K050435
Tensioner Pulley - A.C.		W.P. & Alt	K040372
Fiming Component Kit		Tensioner Pulley - P.S.; W/A.C.	36237
O	r ☆ <b>TCK284</b>	Timing Component Kit	☆DTCKWP313
Cam. Belt		or	☆ <b>≭TCK313</b>
Cam. Idler Pulley	T42015	Cam. Belt	<b>☆T313</b>
Cam. Tensioner Assy		Cam. Idler Pulley	T42017
Jpper		Cam. Tensioner Pulley	<b>≭</b> T41087
Lower; W/Man. Trans.		Cam. Tensioner Hyd. Assy.	T43178
			143176 ☆T314
Lower; W/Auto. Trans		Balance Shaft Tanainnar Accu	
By Pass		Balance Shaft Tensioner Assy.	T41038
Heater Outlet		Upper	22619
Heater Inlet		Lower	22481
Throttle Body	218608	Heater To Pipe-1	<b>≪18774</b>
		Heater To Pipe-2	19268
		Pipe To Throttle Body	18265
		Throttle Body To Pipe	18020

**^{*}**Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required. ☆Interference Engine Application.

S∼Cut to Fit. ♦See Micro-V Belt Routing Guide. ■Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2003 - Continued		2003 - Continued	
Optima - Continued		Sedona - Continued	
4-Cyl. 2.4 L - Continued		V-6 3.5 L - Continued	
Rad. To Reservoir; Cut at 6"	28407	Eng. To Pipe-1	18565
V-6 2.7 L		Eng. To Pipe-2	
Serpentine	♦K060790	Pipe-1 To Pipe-2; 15 1/2""	
Tensioner Assy.	38149	Pipe-2 To Pipe-3, 9 1/4""	
Tensioner Pulley	38027	Heater Inlet (Rear)	18563
Idler Pulley		Heater Outlet (Rear)	18562
Timing Component Kit		Sorento	
	or ☆ <b>≭TCK315</b>		
Cam. Belt		V-6 3.5 L	
Cam. Idler Pulley		Serpentine - Alt. & W.P.	
Cam. Tensioner Pulley		P.S	K040425
Cam. Tensioner Hyd. Assy.		A.C	K040370
Upper		Tensioner Pulley - P.S.	
Lower		Tensioner Pulley - Alt. & W.P.	
Heater To Pipe-1		Timing Component Kit	☆★TCK323
		Cam. Belt	
Pipe-2 To Heater		Cam. Idler Pulley	
Pipe-3 To Thermostat; Cut at 8"	28407	Cam. Tensioner Hyd. Assy.	
Pipe-4 To Pipe-5; Cut at 11"	28407	Cam. Tensioner Pulley	
Rad. To Reservoir, Cut at 6"	28407	Upper	
Rio		Lower	
		Heater Outlet	
4-Cyl. 1.5 L (Non-US)	1/0.4000.4		
P.S. & A.C.		Heater Inlet	18873
Alt. & W.P	K040347	Spectra	
P.S.; W/O A.C		4-Cyl. 1.8 L	
A.C.; W/O P.S		1	V040247
Timing Component Kit		Alt. & W.P.	
Cam. Belt	☆T318	P.S. & A.C.	
Cam. Idler Pulley	T42005	P.S.; W/O A.C	
Cam. Tensioner Assy.	T41031	Timing Component Kit	
Upper		Cam. Belt	
Lower		Cam. Idler Pulley	T42005
Heater To Pipe-1		Cam. Tensioner Assy	T41032
Pipe-2 To Heater		Upper	22499
	13230	Lower	21883
4-Cyl. 1.6 L	1/040047	Rad. To Reservoir; Cut at 28"	28408
W.P. & Alt		Heater Outlet	
A.C. & P.S.		Heater Inlet	
P.S.; W/O A.C.			
A.C.; W/O P.S		2002	
Timing Component Kit	☆TCK318	0	
Cam. Belt	☆T318	Carens	
Cam. Idler Pulley	T42005	4-Cyl. 1.8 L (Non-US)	
Cam. Tensioner Assy.		W.P. & Alt.	K040347
Upper		P.S. & A.C.	
Lower		P.S.; W/O A.C.	
Pipe-2 To Heater		Timing Component Kit	
Heater To Pipe-1		Cam. Belt	
'		Cam. Idler Pulley	
Sedona		1	
V-6 3.5 L		Cam. Tensioner Assy	
Serpentine - P.S.	♦K050355	Upper	
Serpentine - Alt. & A.C.; Feb. 17, 2003 & Newer		Lower	
Serpentine - Alt. & A.C.; Feb. 16, 2003 & Older		Heater To Pipe-1	
Tensioner Pulley - Alt. & A.C., Feb. 10, 2003 & Older		Heater To Pipe-2	
•		Throttle Body To Pipe-3	
Idler Pulley - Alt. & A.C.		Pipe-4 To Throttle Body	≥<18011
Tensioner Pulley - P.S.		Carnival	
Timing Component Kit			
Cam. Belt		V-6 2.5 L (Non-US)	
Cam. Idler Pulley		Serpentine	K060623
Cam. Tensioner Hyd. Assy	T43194	Cam. Belt - Main	T1015
Cam. Tensioner Pulley	<b>*</b> T41039	Cam. Belt - Left Side	
Upper - Rad. To Pipe		Cam. Belt - Right Side	
Upper - Pipe To Eng.		ı	
Lower		Magentis	
Rad. To Reservoir; Cut at 55"		4-Cyl. 2.4 L (Non-US)	
Heater Inlet (Front)		P.S.; W/A.C	K050545
Dealer IIIIEL (E1000)	18617	1.0., YY/7.0	

[♦]See Micro-V Belt Routing Guide. PKit Includes Water Pump. SCut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

pplication	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2002 - Continued		2002 - Continued	
Magentis - Continued		Optima - Continued	
1-Cyl. 2.4 L (Non-US) - Continued	V050405	V-6 2.7 L - Continued	A T045
P.S.; W/O A.C		Cam. Belt	
N.P. & Alt.		Cam. Idler Pulley	
Tensioner Pulley - P.S.; W/A.C.		Cam. Tensioner Pulley	
Tensioner Pulley - A.C.		Cam. Tensioner Hyd. Assy.	
Fiming Component Kit		Upper	
Or Dall		Lower	
Cam. Belt		Heater To Pipe-1	
Cam. Idler Pulley		Pipe-2 To Heater	
Cam. Tensioner Pulley		Pipe-3 To Thermostat; Cut at 8"	
Cam. Tensioner Hyd. Assy.		Pipe-4 To Pipe-5; Cut at 11"	
Balance Shaft Belt		Rad. To Reservoir; Cut at 6"	28407
Balance Shaft Tensioner Assy		Rio	
Jpper		4-Cyl. 1.5 L	
Lower		W.P. & Alt	K040347
Heater To Pipe-1		P.S. & A.C.	
Pipe-2 To Heater		P.S.; W/O A.C.	K040304
Pipe To Throttle Body			
Throttle Body To Pipe		A.C.; W/O P.S Timing Component Kit	
Rad. To Reservoir; Cut at 6"	28407	1 ° '	
V-6 2.7 L (Non-US)		Cam. Belt	
Serpentine		Cam. Idler Pulley	
Tensioner Assy	38149	Cam. Tensioner Assy.	
Tensioner Pulley	38027	Upper	
ldler Pulley	38027	Lower	
Timing Component Kit	☆DTCKWP315	Heater To Pipe-1	
or	☆ <b>≭</b> TCK315	Pipe-2 To Heater	19290
Cam. Belt		Sedona	
Cam. Idler Pulley	. T42014	V-6 3.5 L	
Cam. Tensioner Pulley		Serpentine - P.S	
Cam. Tensioner Hyd. Assy	T43193	Serpentine - Alt. & A.C.	
Upper		Tensioner Pulley - Alt. & A.C.	
Lower	22621	Idler Pulley - Alt. & A.C.	
Heater To Pipe-1	. ≪18911	Tensioner Pulley - P.S.	
Pipe-2 To Heater	. 19269	Timing Component Kit	
Pipe-3 To Thermostat; Cut at 8"		Timing Component Kit	
Pipe-4 To Pipe-5; Cut at 11"	28407	Cam. Belt	
Rad. To Reservoir; Cut at 6"	28407	Cam. Idler Pulley	
		Cam. Tensioner Hyd. Assy.	
Optima		Cam. Tensioner Pulley	
4-Cyl. 2.4 L		Upper - Rad. To Pipe	
P.S.; W/A.C	. K050545	Upper - Pipe To Eng	
P.S.; W/O A.C	K050435	Lower	
W.P. & Alt	. K040372	Rad. To Reservoir; Cut at 55"	
Tensioner Pulley - P.S.; W/A.C.		Heater Inlet (Front)	
Timing Component Kit		Eng. To Pipe-1	
or	☆ <b>≭</b> TCK313	Eng. To Pipe-2	
Cam. Belt	<b>☆T313</b>	Pipe-1 To Pipe-2; 15 1/2""	
Cam. Idler Pulley		Pipe-2 To Pipe-3; 9 1/4""	
Cam. Tensioner Pulley	. <b>≭</b> T41087	Heater Inlet (Rear)	
Cam. Tensioner Hyd. Assy	T43178	Heater Outlet (Rear)	18562
Balance Shaft Belt	<b>☆T314</b>	Spectra	
Balance Shaft Tensioner Assy		4-Cvl. 1.8 L	
Jpper		1 - 7 -	V040247
Lower		Alt. & W.P	
Heater To Pipe-1	. ≈18774	P.S. & A.C.	
Pipe-2 To Heater	. 19268	P.S.; W/O A.C.	
Pipe To Throttle Body	18265	Timing Component Kit	
Throttle Body To Pipe	18020	Cam. Belt	
Rad. To Reservoir; Cut at 6"		Cam. Idler Pulley	
		Cam. Tensioner Assy	
V-h 2. / I	A 1/000700	Upper	
		Llower	21883
Serpentine		Lower	
Serpentine Tensioner Assy.	38149	Heater To Pipe-1	19135
V-6 2.7 L Serpentine Tensioner Assy. Tensioner Pulley	38149 38027	Heater To Pipe-1 Heater To Pipe-2	19135 19134
Serpentine Tensioner Assy.	38149 38027 38027	Heater To Pipe-1	19135 19134 

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2002 - Continued		2001 - Continued	
Sportage		Magentis - Continued	
4-Cyl. 2.0 L	V040365	V-6 2.5 L (Non-US)	A K060700
Fan & Alt	K040365 9305	Serpentine; W/A.C	<b>≎К060790</b> <b>≎К060670</b>
A.C	K040343	Tensioner Assy.	√K000070 38149
Timing Component Kit	☆DTCKWP281	Tensioner Pulley	38027
or	☆TCK281	Idler Pulley	38027
Cam. Belt	☆T281	Timing Component Kit	☆DTCKWP315
Cam. Idler Pulley	T42004	or	☆ <b>≭</b> TCK315
Cam. Tensioner Assy.	T41029	Cam. Belt	☆T315
Upper	<b>≈21532</b>	Cam. Idler Pulley	T42014
Lower  Heater To Pipe-1	22422 ⊱18789	Cam. Tensioner Hyd. Assy	T43193 <b>≭</b> T41040
Heater To Pipe-2	19136	Upper	22617
Eng. To Throttle Body	≈18112	Lower	22621
Pipe-2 To Thermostat	<b>≥&lt;28466</b>	Heater To Pipe-1	<b>≈18911</b>
Throttle Body To Pipe-2; Cut at 17"	28407	Pipe-2 To Heater	19269
Throttle Body To Oil Cooler; Cut at 16"	28407	Pipe-3 To Thermostat; Cut at 8"	28407
Oil Cooler To Throttle Body; Cut at 16"	28407	Pipe-4 To Pipe-5; Cut at 11"	28407
Rad. To Reservoir; Cut at 15"	28407	Rad. To Reservoir; Cut at 6"	28409
2001		Optima	
Carnival		4-Cyl. 2.4 L	
		P.S.; W/A.C	K050545
V-6 2.5 L (Non-US)	1/000000	P.S.; W/O A.C	K050435
Serpentine	K060623 T1015	W.P. & Alt	K040372
Cam. Belt - Main  Cam. Belt - Left Side	T1015	Tensioner Pulley - P.S.; W/A.C.	36237
Cam. Belt - Right Side	T1016	Timing Component Kit	☆DTCKWP313 ☆★TCK313
		Or Cam. Belt	<b>☆ T313</b>
Clarus		Cam. Idler Pulley	T42017
4-Cyl. 1.8 L (Non-US)	1/0.400.47	Cam. Tensioner Pulley	<b>≭</b> T41087
W.P. & Alt.	K040347 K040425	Cam. Tensioner Hyd. Assy.	T43178
P.S. & A.C	K040425 K040365	Balance Shaft Belt	☆T314
Timing Component Kit	☆TCK302	Balance Shaft Tensioner Assy	T41038
Cam. Belt	☆T302	Upper	22619
Cam. Idler Pulley	T42005	Lower Heater To Pipe-1	22481 ⊱<18774
Cam. Tensioner Assy.	T41032	Heater To Pipe-2	19268
Upper	22499	Pipe To Throttle Body	18265
Lower	21883	Throttle Body To Pipe	18020
Heater To Pipe-1	19135 19134	Rad. To Reservoir; Cut at 6"	28407
Heater To Pipe-2 Throttle Body To Pipe-3	×18010	V-6 2.5 L	
Pipe-4 To Throttle Body	≈18010 <b>≈18011</b>	Serpentine; W/A.C.	<b>♦K060790</b>
Magentis		Serpentine, W/O A.C.	<b>♦K060670</b>
1 -		Tensioner Assy Tensioner Pulley	38149 38027
4-Cyl. 2.4 L (Non-US)	VOENE 45	Idler Pulley	38027 38027
P.S.; W/A.C	K050545 K050435	Timing Component Kit	☆DTCKWP315
W.P. & Alt	K040372	or	☆ <b>≭</b> TCK315
Tensioner Pulley - P.S.; W/A.C.	36237	Cam. Belt	<b>☆T315</b>
Tensioner Pulley - A.C.	36086	Cam. Idler Pulley	T42014
Timing Component Kit	☆DTCKWP313	Cam. Tensioner Hyd. Assy.	T43193
or	☆ <b>≭TCK</b> 313	Cam. Tensioner Pulley	<b>≭</b> T41040
Cam. Belt	☆T313	Upper Lower	22617 22621
Cam Tonsioner Pulley	T42017 ◆T41097	Heater To Pipe-1	≈18911
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy	¥T41087 T43178	Pipe-2 To Heater	19269
Balance Shaft Belt	☆T314	Pipe-3 To Thermostat; Cut at 8"	28407
Balance Shaft Tensioner Assy.	T41038	Pipe-4 To Pipe-5; Cut at 11"	28407
Upper	22619	Rad. To Reservoir; Cut at 6"	28409
Lower	22481	Pride	
Heater To Pipe-1	<b>≈18774</b>	4-Cyl. 1.1 L (Non-US)	
Heater To Pipe-2	19268	Alt	7350
Pipe To Throttle Body	18265	A.C.; W/O P.S.	7350
Throttle Body To Pipe	18020 28409	Cam. Belt	T185
1300 10 10001Y011, Out at 0	20700		

[☆]Interference Engine Application. **Cut to Fit. See Micro-V Belt Routing Guide.** 

pplication	Part No.	Application	Part No.
Kia - Continued		Kia - Continued	
2001 - Continued		2001 - Continued	
Rio		Sportage - Continued	
		· ·	
4-Cyl. 1.5 L	1/0.4000.4	4-Cyl. 2.0 L - Continued	20.40=
P.S. & A.C.		Rad. To Reservoir, Cut at 15"	28407
Alt. & W.P		Lada	
P.S.; W/O A.C			
A.C.; W/O P.S		2015-2012	
Timing Component Kit		Largue	
Cam. Belt		Largus	
Cam. Idler Pulley		4-Cyl. 1.6 L (Non-US)	
Cam. Tensioner Assy	T41031	Timing Component Kit	TCK1670
Upper	22684	Cam. Belt	T1670
Lower	22685	Lancia	
Heater To Pipe-1	19291		
Pipe-2 To Heater	19290	2006-2003	
Sephia		Phedra	
4-Cyl. 1.8 L		1	
W.P. & Alt	K040347	4-Cyl. 2.0 L (Non-US)	
P.S. & A.C		Cam. Belt	T1503
P.S.; W/O A.C		2002	
A.C.; W/O P.S.		Phedra; Zeta	
Timing Component Kit		4-Cyl. 2.0 L (Non-US)	
Cam. Belt			T4502
Cam. Idler Pulley		Cam. Belt	T1503
Cam. Tensioner Assy		2001	
Jpper			
Lower		Zeta	
Heater To Pipe-1		4-Cyl. 2.0 L (Non-US)	
Heater To Pipe-2		Cam. Belt	T1503
Throttle Body To Pipe-3	≈18010		11303
Pipe-4 To Throttle Body	≈18011	Land Rover	
Spectra		2012-2010	
4-Cyl. 1.8 L			
W.P. & Alt	K040347	LR2	
P.S. & A.C.		6-Cyl. 3.2 L	
P.S.; W/O A.C.		Serpentine	
Timing Component Kit		Alt. Decoupler Pulley	
Cam. Belt			371011
		2009	
Cam. Idler Pulley		I Be	
Cam. Tensioner Assy		LR2	
Upper		6-Cyl. 3.2 L	
Lower		Serpentine	
Heater To Pipe-1		Alt. Decoupler Pulley	
Heater To Pipe-2			
Throttle Body To Pipe-3		LR3	
Pipe-4 To Throttle Body	<b>≫18011</b>	V-8 4.4 L	
Sportage		Serpentine - Primary	♦K060926
. •		Fan	
		Tensioner Assy Primary	
	*** ****		
Fan & Alt			
Fan & AltP.S.	9305	Idler Pulley	
Fan & Alt	9305 9355	Idler PulleyRange Rover	
Fan & Alt.  P.S.  A.C.  Tensioner Pulley - A.C.	9305 9355 38036	Idler Pulley	36270
Fan & Alt	9305 9355 38036	Range Rover V-8 4.2 L	
Fan & Alt	9305 9355 38036	Range Rover V-8 4.2 L Serpentine - Supercharger	
Fan & Alt P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit	9305 9355 38036 ☆DTCKWP281 or ☆TCK281	Idler Pulley  Range Rover  V-8 4.2 L  Serpentine - Supercharger  Tensioner Assy Accessory Drive	
Fan & Alt	9305 9355 38036	Idler Pulley  Range Rover  V-8 4.2 L  Serpentine - Supercharger  Tensioner Assy Accessory Drive  Tensioner Assy Supercharger	
Fan & Alt	9305 9355 38036	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy.	9305 9355 38036	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy.	9305 9355 38036	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower	9305 9355 38036	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1	9305 9355 38036	Idler Pulley	<ul> <li>         ⇒ DK080534         38279         39240         36270         ⇒ K060895         K080334         38279         </li> </ul>
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1 Heater To Pipe-2	9305 9355 38036	Idler Pulley	
4-Cyl. 2.0 L Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1 Heater To Pipe-2 Eng. To Throttlle Body Pine-2 To Thermostat	9305 9355 38036	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1 Heater To Pipe-2 Eng. To Throttle Body Pipe-2 To Thermostat	9305 9355 38036  DTCKWP281  OF ☆TCK281  ☆T281  T42004  T41029  <221532 22422  <818789 19136  -18112  <28466	Idler Pulley	
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1 Heater To Pipe-2 Eng. To Throttle Body Pipe-2 To Thermostat Throttle Body To Pipe-2; Cut at 17"	9305 9355 38036	Idler Pulley	<ul> <li>         ⇒ DK080534         38279         39240         36270         ⇒ K060895         K080334         38279         </li> </ul>
Fan & Alt. P.S. A.C. Tensioner Pulley - A.C. Timing Component Kit  Cam. Belt Cam. Idler Pulley Cam. Tensioner Assy. Upper Lower Heater To Pipe-1 Heater To Pipe-2 Eng. To Throttle Body	9305 9355 38036	Idler Pulley	

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

[⊱]Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Land Rover - Continued		Land Rover - Continued	
2008		2005 - Continued	
_R2			
		Range Rover	
6-Cyl. 3.2 L Serpentine		V-8 4.4 L Serpentine - Alt	<b>♦K070644</b>
Alt. Decoupler Pulley		Serpentine - A.C.	♦K070644 ♦K050396
LR3		2004	
V-8 4.4 L Serpentine - Primary		Discovery	
Fan		V-8 4.6 L	
Tensioner Assy Primary		Serpentine; W/Active Cornering Enhancement	<b>♦K071065</b>
Idler Pulley		Serpentine; W/O Active Cornering Enhancement	♦K070922
Range Rover		Tensioner Assy Tensioner Pulley	38245 36102
V-8 4.2 L		1	30102
Serpentine - Accessory Drive		Freelander	
Serpentine - Supercharger	♦DK080534	V-6 2.5 L	
Tensioner Assy Accessory Drive	38279	Serpentine	♦K060612
Tensioner Assy Supercharger		Tensioner Assy	38491 ☆T327
Idler Pulley - Lower	36270	Cam. Belt - Rear	∞ T327 ②☆T326
V-8 4.4 L Serpentine - Accessory Drive		Range Rover	- · · · · · · · · ·
Fan		V-8 4.4 L	
Tensioner Assy Accessory Drive	38279	<b>V-8 4.4 L</b> Serpentine - Alt	<b>♦K070644</b>
Idler Pulley - Lower	36270	Serpentine - AlC.	♦K070644 ♦K050396
2007-2006		2003	
LR3			
V-6 4.0 L		Discovery	
Serpentine	♦K060820	V-8 4.6 L	
Tensioner Assy.		Serpentine; W/A.C.; W/Active Cornering Enhancement	♦K071065
V-8 4.4 L		Serpentine; W/A.C.; W/O Active Cornering Enhancement	♦K070922
Serpentine - Primary		Tensioner Assy Tensioner Pulley	38245 36102
Fan	K080334	1	00102
Tensioner Assy Primary		Freelander	
Idler Pulley	36270	V-6 2.5 L	<b>♦K060612</b>
Range Rover		Serpentine Tensioner Assy.	∜κυδυδ12 38491
V-8 4.2 L		Cam. Belt - Front	☆T327
Serpentine - Accessory Drive		Cam. Belt - Rear	②☆T326
Serpentine - Supercharger Tensioner Assy Accessory Drive		Range Rover	
Tensioner Assy Accessory brive		V-8 4.4 L	
Idler Pulley - Lower		Serpentine - Alt.	<b>♦K070644</b>
V-8 4.4 L [´]		Serpentine - A.C.	♦K050396
Serpentine - Accessory Drive		2002	
Fan			
Tensioner Assy Accessory Drive		Discovery	
,	30210	V-8 4.0 L	,
2005		Serpentine; W/A.C.; W/Active Cornering Enhancement	♦K071065
Freelander		Serpentine; W/A.C.; W/O Active Cornering Enhancement	♦K070922
V-6 2.5 L		Tensioner Assy	38245 36102
Serpentine		Lower	≈22416
Tensioner Assy.	38491	Freelander	
Cam. Belt - Front		V-6 2.5 L	
Cam. Belt - Rear	②☆T326	Serpentine	<b>♦K060612</b>
_R3		Tensioner Assy.	38491
V-6 4.0 L		Cam. Belt - Front	☆T327
Accessory Drive	K060820	Cam. Belt - Rear	②☆ <b>T326</b>
V-8 4.4 L		Range Rover	
Serpentine - Primary		V-8 4.6 L	
Fan		Serpentine	<b>♦K070916</b>
Tensioner Assy Primaryldler Pulley		Tensioner Assy.	38245
Idioi i diigy	30210	Tensioner Pulley	36102
		Lower - Rad. To Thermostat; 3 1/2""	24020

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Land Rover - Continued		Lexus - Continued	
2001		2014 - Continued	
Discovery		ES350 - Continued	
V-8 4.0 L		V-6 3.5 L - Continued	
Serpentine; W/A.C.; W/Active Cornering Enhancement	<b>♦K071065</b>	Lower	23154
Serpentine; W/A.C.; W/O Active Cornering Enhancement	♦K070922	Cooling Fan Control Module	FCM111
Tensioner Assy.	38245	GS350	
Tensioner Pulley	36102	I	
Lower - Rad. To Thermostat	<b>≈22416</b>	V-6 3.5 L Serpentine	<b>♦K070610</b>
Range Rover		Tensioner Assy.; W/AWD	39093
V-8 4.6 L		Tensioner Assy.; W/2WD	39140
Serpentine	<b>♦K070916</b>	Idler Pulley	36173
Tensioner Assy.	38245	Alt. Decoupler Pulley	37026P
Tensioner Pulley	36102	Upper	24168
Lower - Rad. To Thermostat; 3 1/2""	24020	Lower	24169
Lexus		Heater Inlet	19593 19594
2015		Cooling Fan Control Module	FCM111
		GS450h	. +
GS350			
V-6 3.5 L		V-6 3.5 L Electric Assist	K040315
Cooling Fan Control Module	FCM111	W.P	24168
LS460		Cooling Fan Control Module	FCM111
V-8 4.6 L		1 "	
Cooling Fan Control Module; W/RWD	FCM111	GX460	
Cooling Fan Control Module; W/AWD	FCM111	V-8 4.6 L	
LS600h		Serpentine	♦K080948HD
V-8 5.0 L Electric Assist		or	<b>♦K080948</b>
Cooling Fan Control Module	FCM111	IS F	
· ·	FOWITTI	V-8 5.0 L	
RX350		Serpentine	<b>♦K060810</b>
V-6 3.5 L		Idler Pulley	36319
Cooling Fan Control Module	FCM111	Upper	<b>≈23487</b>
2014		Lower	<b>≈21052</b>
CT200h		IS250	
		V-6 2.5 L	
4-Cyl. 1.8 L Electric Assist	23766	Accessory Belt Drive Kit	<b>♦ACK070610K</b>
Upper - Front	24020	Serpentine	<b>≎К070610</b> 39140
Lower	23767	Tensioner Assy.; W/RWD Tensioner Assy.; W/AWD	39093
By Pass	18015	Idler Pulley	36173
Heater To Pipe-1	18005	Heater Inlet	19593
Converter To Pipe-2; Cut at 17"	28411	Heater Outlet	19594
Cooler To Eng.	18008	IS350	
Heater To Pipe-3	18006	V-6 3.5 L	
Heater Valve To EGR	20338 18007	Accessory Belt Drive Kit	<b>♦ACK070610K</b>
Pipe-5 To Pipe-6	×18798	Serpentine	♦K070610
Rad. To Tee	18017	Tensioner Assy.; W/RWD	39140
Tee To Reservoir	18016	Tensioner Assy.; W/AWD	39093
Tee To Rad. Pipe	18018	Idler Pulley	36173
Rad. To Reservoir	18009	Heater Inlet	19593
Inverter Cooling Hose-1	18002	Heater Outlet	19594
Inverter Cooling Hose-2	18003	ISC 250	
Inverter Cooling Hose-4; Cut at 10"	28411	V-6 2.5 L	
E\$300h		Accessory Belt Drive Kit	<b>♦ACK070610K</b>
4-Cyl. 2.5 L Electric Assist		Serpentine	<b>♦K070610</b>
Upper	24101	Tensioner Assy.; W/RWD	39140
ES350		Tensioner Assy.; W/AWD	39093 36173
V-6 3.5 L		Idler Pulley	36173 19593
Serpentine	<b>♦K070610</b>	Heater Outlet	19594
Tensioner Assy.	38410	ISC 350	.000 /
Idler Pulley	36173		
	270260	V-6 3.5 L	
Alt. Decoupler Pulley	37026P 23937	Accessory Belt Drive Kit	<b>♦ACK070610K</b>

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2014 - Continued		2014 - Continued	
SC 350 - Continued		RX450h - Continued	
V-6 3.5 L - Continued	, I/O=0040	V-6 3.5 L Electric Assist - Continued	40004
Serpentine Tensioner Assy.; W/RWD		Heater Inlet Heater Outlet: Cut at 25"	
ensioner Assy.; W/AWD		Aux. Rad. Inlet; Cut at 63"	
dler Pulley		Aux. Rad. Outlet	
leater Inlet		Aux. W.P. Inlet	
leater Outlet		Aux. W.P. Outlet; Cut at 4"	
S460		Inverter Cooling Hose-1; Cut at 11"	
7-8 4.6 L		Inverter Cooling Hose-2	
erpentine		Inverter Cooling Hose-3	
der Pulley - Upper		Inverter Cooling Hose-4	
der Pulley - Lower		Inverter Cooling Hose-6; Cut at 11"	
pper		Inverter Drain Hose-1	
ower		Inverter Drain Hose-2	
Cooling Fan Control Module; W/RWD		2013	
cooling Fan Control Module; W/AWD	FCM111		
S600h		CT200h	
/-8 5.0 L Electric Assist		4-Cyl. 1.8 L Electric Assist	
y.P		Upper - Front	
lpper		Upper - Rear; Cut at 5"	
ower		Lower	
leater Inletleater Outlet; Cut at 16"		By Pass Heater To Pipe-1	
ux. W.P. Inlet		Converter To Pipe-2; Cut at 17"	
ux. W.P. Outlet		Cooler To Eng.	
ux. Rad. Outlet	⊱18933	Heater To Pipe-3	
leservoir To Pipe; Cut at 3"	28411	Heater Valve To EGR	
nverter Cooling Hose-1	18038	Pipe-4 To Pipe-5	
nverter Cooling Hose-2; Cut at 11"		Pipe-5 To Pipe-6	
nverter Cooling Hose-3		Rad. To Tee	
overter Cooling Hose-4; Cut at 13"overter Cooling Hose-5		Tee To Reservoir Tee To Rad. Pipe	
enverter Cooling Hose-6		Rad. To Reservoir	
verter Cooling Hose-7		Inverter Cooling Hose-1	
Cooling Fan Control Module		Inverter Cooling Hose-2	
X570		Inverter Cooling Hose-4; Cut at 10"	28411
-8 5.7 L		ES300h	
		4-Cyl. 2.5 L Electric Assist	
erpentine	or ♦K080948	Upper	24101
pper		1 ''	24101
ower	23458	ES350	
leater To Tee-1; Cut at 11"		V-6 3.5 L	
ee-1 To Eng		Serpentine	
ee-1 To Aux. Heater		Idler Pulley	
eater To Tee-2; Cut at 9"		Alt. Decoupler Pulley	
ee-2 To Engee-2 To Aux. Heater		Lower	
	10773	Cooling Fan Control Module	
X350		GS350	
-6 3.5 L		1	
ccessory Belt Drive Kit		V-6 3.5 L Serpentine	
erpentine		Tensioner Assy.; W/AWD	
ensioner Assyler Pulley		Tensioner Assy.; W/2WD	
oper		Idler Pulley	
ower		Alt. Decoupler Pulley	
eater Inlet		Upper	24168
eater Outlet; Cut at 25"		Lower	
cooling Fan Control Module		Heater Inlet	
X450h		Heater Outlet  Cooling Fan Control Module	
-6 3.5 L Electric Assist		1 "	FUNITI
V.P	K070319	GS450h	
Jpper		V-6 3.5 L Electric Assist	
ower		W.P	K040315

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2013 - Continued		2013 - Continued	
SS450h - Continued		LS600h - Continued	
V-6 3.5 L Electric Assist - Continued	24168	V-8 5.0 L Electric Assist - Continued Inverter Cooling Hose-6	18797
Cooling Fan Control Module	FCM111	Inverter Cooling Hose-7	<b>⊱&lt;18821</b>
GX460		Cooling Fan Control Module	FCM111
V-8 4.6 L		LX570	
Serpentine	<b>♦K080948HD</b>	V-8 5.7 L	
or	<b>♦K080948</b>	Serpentine	♦K080948HD
Tensioner Assy.	39185 36370	Or Tanaianar Assay	♦K080948
Idler Pulley	303/0	Tensioner Assyldler Pulley	39185 36370
\$ F		Upper	23457
V-8 5.0 L	A 14000040	Lower	23458
Serpentineldler Pulley	<b>≎К060810</b> 36319	Heater To Tee-1; Cut at 11"	28411
Upper	≈23487	Tee-1 To Eng   Tee-1 To Aux. Heater	<b>≈20338</b> <b>≈19183</b>
Lower	≈21052	Heater To Tee-2; Cut at 9"	28411
S250		Tee-2 To Eng.	20338
V-6 2.5 L		Tee-2 To Aux. Heater	18775
Accessory Belt Drive Kit	<b>♦ACK070610K1</b>	RX350	
Serpentine	♦K070610	V-6 3.5 L	
Tensioner Assy.; W/RWD	39140	Accessory Belt Drive Kit	<b>♦ACK07061</b> 0
Tensioner Assy.; W/AWD	39093	Serpentine	<b>♦K070610</b>
Idler PulleyAlt. Decoupler Pulley	36173 37026P	Tensioner Assy.	38410
Upper	≈20900	Idler Pulley	36173 37026P
Lower	23287	Upper	23726
Heater Inlet	19593	Lower	23727
Heater Outlet	19594	Heater Inlet	18024
S350		Heater Outlet; Cut at 25"	28411
V-6 3.5 L		Cooling Fan Control Module	FCM111
Accessory Belt Drive Kit	<b>♦ACK070610K1</b>	RX450h	
Serpentine	<b>♦K070610</b>	V-6 3.5 L Electric Assist	
Tensioner Assy.	39140 36173	W.P	K070319
Idler Pulley Upper	≈20900	Upper	23726 23727
Lower	23287	Lower  Heater Inlet	18024
Heater Inlet	19593	Heater Outlet; Cut at 25"	28411
Heater Outlet	19594	Aux. Rad. Inlet; Cut at 63"	28411
_S460		Aux. Rad. Outlet	<b>≈18984</b>
V-8 4.6 L		Aux. W.P. Inlet	19035 28411
Serpentine	<b>♦K060827</b>	Inverter Cooling Hose-1; Cut at 11"	28411
Idler Pulley - Upper	36319	Inverter Cooling Hose-2	≈19122
Idler Pulley - Lower	36318 23478	Inverter Cooling Hose-3	<b>≪19025</b>
Upper	23477 23477	Inverter Cooling Hose-4	19568
Cooling Fan Control Module; W/RWD	FCM111	Inverter Cooling Hose-5	18717
Cooling Fan Control Module; W/AWD	FCM111	Inverter Cooling Hose-6; Cut at 11"	28409 18334
_\$600h		Inverter Drain Hose-2	18138
V-8 5.0 L Electric Assist		2012	
W.P	K040358		
Upper	<b>&gt;&lt;23478</b>	CT200h	
Lower	23938	4-Cyl. 1.8 L Electric Assist	
Heater InletHeater Outlet; Cut at 16"	19504	Upper - Front	23766
Aux. W.P. Inlet	28411 18037	Upper - Rear; Cut at 5"	24020
Aux. W.P. Outlet	18036	By Pass	23767 18015
Aux. Rad. Outlet	<b>≥&lt;18933</b>	Heater To Pipe-1	18005
Reservoir To Pipe; Cut at 3"	28411	Converter To Pipe-2; Cut at 17"	28411
Inverter Cooling Hose-1	18038	Cooler To Eng.	18008
Inverter Cooling Hose-2; Cut at 11"	28411	Heater To Pipe-3	18006
Inverter Cooling Hose-3	⊱<19456 28411	Heater Valve To EGR	20338
Inverter Cooling Hose-5	21738	Pipe-4 To Pipe-5	18007 ⊱<18798
J		1 1po o 101 1po-0	0 -10/30

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2012 - Continued		2012 - Continued	
CT200h - Continued		IS350	
4-Cyl. 1.8 L Electric Assist - Continued Rad. To Tee	18017	V-6 3.5 L Accessory Belt Drive Kit	
Tee To Reservoir		Serpentine	
Tee To Rad. Pipe		Tensioner Assy.	
Rad. To Reservoir	18009	Idler Pulley	
Inverter Cooling Hose-1		Upper	
Inverter Cooling Hose-2		Lower Heater Inlet	
Inverter Cooling Hose-4; Cut at 10"	20411	Heater Outlet	
ES350		LS460	
V-6 3.5 L	A 1/070000		
Serpentine Tensioner Assy.		V-8 4.6 L Serpentine	
Idler Pulley		Idler Pulley - Upper	
Alt. Decoupler Pulley		Idler Pulley - Lower	
Upper		Upper	
Lower		Lower	
Heater Inlet		Cooling Fan Control Module	FCM111
Heater Outlet  Cooling Fan Control Module		LS600h	
GX460	1011	V-8 5.0 L Electric Assist	
		W.P	
V-8 4.6 L	<b>♦K080948HD</b>	Upper	
Serpentineor		Lower Heater Inlet	
Tensioner Assy.		Heater Outlet; Cut at 16"	
Idler Pulley		Aux. W.P. Inlet	18037
HS250h		Aux. W.P. Outlet	
4-Cyl. 2.4 L Electric Assist		Aux. Rad. Outlet	
Serpentine - W.P.	<b>♦K040415</b>	Reservoir To Pipe; Cut at 3"	
Tensioner Assy.		Inverter Cooling Hose-2; Cut at 11"	
Tensioner Pulley		Inverter Cooling Hose-3	
Upper - Front		Inverter Cooling Hose-4; Cut at 13"	
Upper - Rear; Cut at 3" Lower		Inverter Cooling Hose-5	
Heater Inlet		Inverter Cooling Hose-6	
Heater Outlet		Cooling Fan Control Module	FCM111
Throttle Body To Eng.	18019	RX350	
Throttle Body To Intake Manifold		l .	
Inverter Cooling Hose-1		V-6 3.5 L Accessory Belt Drive Kit	
Inverter Cooling Hose-2; Cut at 12"		Serpentine	
Inverter Cooling Hose-5	18022	Tensioner Assy.	
Cooling Fan Control Module		Idler Pulley	
IS F		Alt. Decoupler Pulley	
V-8 5.0 L		Upper	
Serpentine	<b>♦K060810</b>	Lower Heater Inlet	
Idler Pulley		Heater Outlet; Cut at 25"	
Upper		Cooling Fan Control Module	
Lower	<b>≈21052</b>	RX450h	
IS250		V-6 3.5 L Electric Assist	
V-6 2.5 L		W.P.	K070319
Accessory Belt Drive Kit		Upper	
Serpentine	. ♦K070610	Lower	23727
Tensioner Assy.; W/RWD Tensioner Assy.; W/AWD	39140 39093	Heater Inlet	
Idler Pulley		Heater Outlet; Cut at 25"	
Alt. Decoupler Pulley		Aux. Rad. Inlet; Cut at 63"	
Upper	<b>≥&lt;20900</b>	Aux. W.P. Inlet	
Lower		Aux. W.P. Outlet; Cut at 4"	
Heater Inlet		Inverter Cooling Hose-1; Cut at 11"	28411
Heater Outlet	19594	Inverter Cooling Hose-2	
		Inverter Cooling Hose 4	
		Inverter Cooling Hose-4	19568

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2012 - Continued		2011 - Continued	
RX450h - Continued		GS450h - Continued	
V-6 3.5 L Electric Assist - Continued		V-6 3.5 L Electric Assist - Continued	
Inverter Cooling Hose-5	18717	Inverter Cooling Hose-5; Cut at 4"	28411
Inverter Cooling Hose-6; Cut at 11"		Inverter Cooling Hose-6	18804
Inverter Drain Hose-1		Inverter Cooling Hose-7; Cut at 6"	28411
Inverter Drain Hose-2		Inverter Cooling Hose-8; Cut at 3"	28411
2011		Inverter Cooling Hose-9	<b>≈19040</b>
		Inverter Cooling Hose-10; Cut at 6"	28411
CT200h		Cooling Fan Control Module	FCM111
4-Cyl. 1.8 L Electric Assist		GS460	
Upper - Front		V-8 4.6 L	
Upper - Rear; Cut at 5"		Serpentine	<b>♦K060827</b>
Lower		Idler Pulley - Upper	36319
By Pass		Idler Pulley - Lower	36318
Heater To Pipe-1		Upper	<b>&lt;23478</b>
Converter To Pipe-2; Cut at 17"		Lower	<b>≥&lt;21052</b>
Cooler To Eng.		Heater Inlet	19593
Heater To Pipe-3		GX460	
Heater Valve To EGR		V-8 4.6 L	
Pipe-4 To Pipe-5 Pipe-5 To Pipe-6		V-8 4.6 L Serpentine	<b>♦K080948HD</b>
Rad. To Tee		or	♦К080948
Tee To Reservoir		Tensioner Assy	39185
Tee To Rad. Pipe		Idler Pulley	36370
Rad. To Reservoir		1	30370
Inverter Cooling Hose-1		HS250h	
Inverter Cooling Hose-2		4-Cyl. 2.4 L Electric Assist	
Inverter Cooling Hose-4; Cut at 10"		Serpentine - W.P.	<b>♦K040415</b>
		Tensioner Assy.	39079
ES350		Tensioner Pulley	38030
V-6 3.5 L		Upper - Front	23763
Serpentine		Upper - Rear; Cut at 3"	24020
Tensioner Assy.		Lower	23765
Idler Pulley		Heater Inlet	18023
Alt. Decoupler Pulley		Heater Outlet	19256
Upper		Throttle Body To Eng.	18019
Lower		Throttle Body To Intake Manifold	18291
Heater Inlet		Inverter Cooling Hose-1	<b>≈19117</b>
Heater Outlet		Inverter Cooling Hose-2; Cut at 12"	28411
Cooling Fan Control Module	FCM111	Inverter Cooling Hose-4; Cut at 3"	28411 18022
GS350		Inverter Cooling Hose-5 Cooling Fan Control Module	FCM111
V-6 3.5 L		l °	FCWITT
Serpentine		IS F	
Tensioner Assy.; W/AWD		V-8 5.0 L	
Tensioner Assy., W/2WD	39140	Serpentine	<b>♦K060810</b>
Idler Pulley		Idler Pulley	36319
Alt. Decoupler Pulley		Upper	<b>≥&lt;23487</b>
Upper	<b>≈22494</b>	Lower	<b>≥&lt;21052</b>
Lower	22674	IS250	
Heater Inlet			
Heater Outlet		V-6 2.5 L	A A CI/OZOC40I/4
Cooling Fan Control Module	FCM111	Accessory Belt Drive Kit	♦ACK070610K1 ♦K070610
GS450h		Tensioner Assy.; W/RWD	√K070010 39140
V-6 3.5 L Electric Assist		Tensioner Assy.; W/AWD	39093
W.P	K070319	Idler Pulley	36173
Upper		Alt. Decoupler Pulley	37026P
Lower		Upper	≈20900
Heater Inlet		Lower	23287
Heater Outlet		Heater Inlet	19593
Rad. To Tee		Heater Outlet	19594
Tee To Pipe			10007
Pipe To W.P.		IS350	
Inverter Cooling Hose-1		V-6 3.5 L	
Inverter Cooling Hose-2; Cut at 23"		Accessory Belt Drive Kit	
Inverter Cooling Hose-3		Serpentine	<b>♦K070610</b>
	21742	Tensioner Assy.	39140

Secut to Fit.

②Two Required.

pplication	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2011 - Continued		2011 - Continued	
S350 - Continued		RX450h - Continued	
V-6 3.5 L - Continued	26472	V-6 3.5 L Electric Assist - Continued	22727
Idler Pulley	36173 ⊱<20900	Lower Heater Inlet	
Upper	23287	Heater Outlet; Cut at 25"	
Heater Inlet	19593	Aux. Rad. Inlet; Cut at 63"	
Heater Outlet	19594	Aux. Rad. Outlet	
_S460		Aux. W.P. Inlet	19035
		Aux. W.P. Outlet; Cut at 4"	
V-8 4.6 L	A 1/000007	Inverter Cooling Hose-1; Cut at 11"	
Serpentineldler Pulley - Upper	<b>♦K060827</b> 36319	Inverter Cooling Hose-2	
Idler Pulley - Lower	36318	Inverter Cooling Hose-3	
Upper	23478	Inverter Cooling Hose-4	
Lower	23477	Inverter Cooling Hose-5	
Cooling Fan Control Module	FCM111	Inverter Drain Hose-1	
_\$600h		Inverter Drain Hose-2	
		2010	
V-8 5.0 L Electric Assist	K040358		
W.P Upper	KU4U358 ≪23478	ES350	
Lower	~23476 <b>≈22449</b>	V-6 3.5 L	
Heater Inlet	19504	Serpentine	
Heater Outlet; Cut at 16"	28411	Tensioner Assy.	
Aux. W.P. Inlet	18037	Idler Pulley	
Aux. W.P. Outlet	18036	Alt. Decoupler Pulley	
Aux. Rad. Outlet	<b>&lt;18933</b>	Upper	
Reservoir To Pipe; Cut at 3"	28411	Lower	
nverter Cooling Hose-1	18038	Heater Inlet	19468
Inverter Cooling Hose-2; Cut at 11"	28411	Heater Outlet	
Inverter Cooling Hose-3	<b>≫19456</b>	Cooling Fan Control Module	FCM111
Inverter Cooling Hose-4; Cut at 13"	28411	GS350	
Inverter Cooling Hose-5	21738	V-6 3.5 L	
Inverter Cooling Hose-6	18797	Serpentine	♦K070610
Inverter Cooling Hose-7	<b>≈18821</b>	Tensioner Assy.; W/AWD	
Cooling Fan Control Module	FCM111	Tensioner Assy.; W/2WD	
X570		Idler Pulley	
V-8 5.7 L		Alt. Decoupler Pulley	
Serpentine	<b>♦K080948HD</b>	Upper	
or	<b>♦K080948</b>	Lower	22674
Tensioner Assy.	39185	Heater Inlet	
ldler Pulley	36370	Heater Outlet	19594
Jpper	23457	Cooling Fan Control Module	FCM111
Lower	23458	GS450h	
Heater To Tee-1; Cut at 11"	28411	V-6 3.5 L Electric Assist	
Tee-1 To Eng	<b>&lt;20338</b>	W.P	K070319
Tee-1 To Aux. Heater	<b>≈19183</b>	Upper	
Heater To Tee-2; Cut at 9"	28411	Lower	
Tee-2 To Eng	20338	Heater Inlet	
Tee-2 To Aux. Heater	18775	Heater Outlet	
2X350		Rad. To Tee	
/-6 3.5 L		Tee To Pipe	
Accessory Belt Drive Kit	<b>♦ACK070610</b>	Pipe To W.P.	18700
Serpentine	<b>♦K070610</b>	Inverter Cooling Hose-1	19237
Tensioner Assy.	38410	Inverter Cooling Hose-2; Cut at 23"	
dler Pulley	36173	Inverter Cooling Hose-3	
Alt. Decoupler Pulley	37026P	Inverter Cooling Hose-4	
Jpper	23726	Inverter Cooling Hose-5; Cut at 4"	
Lower	23727	Inverter Cooling Hose-6	
Heater Inlet	18024	Inverter Cooling Hose-7; Cut at 6"	
Heater Outlet; Cut at 25"	28411 FCM444	Inverter Cooling Hose-8; Cut at 3"	
Cooling Fan Control Module	FCM111	Inverter Cooling Hose-9	
RX450h		Inverter Cooling Hose-10; Cut at 6"	
V-6 3.5 L Electric Assist		Cooling Fair Control Wodule	FUNITI
W.P	K070319		

Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secon

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2010 - Continued		2010 - Continued	
GS460		LS460 - Continued	
V-8 4.6 L		V-8 4.6 L - Continued	
Serpentine	♦K060827	Upper	23478
Idler Pulley - Upper		Lower	
Idler Pulley - Lower		Cooling Fan Control Module	FCM111
Upper		LS600h	
Lower		V-8 5.0 L Electric Assist	
Heater Inlet	19593	W.P	K040358
GX460		Upper	<b>≈23478</b>
V-8 4.6 L		Lower	<b>≈22449</b>
Serpentine		Heater Inlet	
	or <b>♦K080948</b>	Heater Outlet; Cut at 16"	
Tensioner Assy.		Aux. W.P. Inlet	
ldler Pulley	36370	Aux. W.P. Outlet	
IS250h		Aux. Rad. Outlet	
4-Cyl. 2.4 L Electric Assist		Reservoir To Pipe; Cut at 3"	
Serpentine - W.P.		Inverter Cooling Hose-1: Inverter Cooling Hose-2; Cut at 11"	
Tensioner Assy.		Inverter Cooling Hose-3	
Tensioner Pulley		Inverter Cooling Hose-4; Cut at 13"	
Upper - Front		Inverter Cooling Hose-5	
Upper - Rear; Cut at 3"	24020	Inverter Cooling Hose-6	
Lower	23765	Inverter Cooling Hose-7	
Heater Inlet		Cooling Fan Control Module	
Heater Outlet		LX570	
Throttle Body To Eng		l .	
Throttle Body To Intake Manifold		V-8 5.7 L	
nverter Cooling Hose-1	×19117	Serpentine	
Inverter Cooling Hose-2; Cut at 12"		or or	<b>♦K080948</b>
Inverter Cooling Hose-4; Cut at 3"		Tensioner Assy.	
Inverter Cooling Hose-5		Idler Pulley	
Cooling Fan Control Module	FCM111	Upper Lower	
S F		Heater To Tee-1; Cut at 11"	
V-8 5.0 L		Tee-1 To Eng.	
Serpentine	♦K060810	Tee-1 To Aux. Heater	
Idler Pulley		Heater To Tee-2; Cut at 9"	
Upper		Tee-2 To Eng.	
Lower	<b>⊱&lt;21052</b>	Tee-2 To Aux. Heater	
S250		RX350	
V-6 2.5 L			
	A A CI/070040	V-6 3.5 L	
Accessory Belt Drive Kit; W/Man. Trans		Accessory Belt Drive Kit	♦ACK070610
Serpentine Tensioner Assy.; W/Auto. Trans		Serpentine	
Tensioner Assy., W/Auto. Trans.		Tensioner Assy.	
dler Pulleydler		Idler Pulley	
Alt. Decoupler Pulley		Alt. Decoupler Pulley	
Jpper		Upper	
Lower		Lower	
Heater Inlet		Heater Inlet Heater Outlet; Cut at 25"	
Heater Outlet		Cooling Fan Control Module	
S350		1	1 OWITT
		RX450h	
<b>√-6 3.5 L</b>		V-6 3.5 L Electric Assist	
Serpentine		W.P	K070319
Fensioner Assy.		Upper	23726
dler Pulley		Lower	23727
Jpper		Heater Inlet	
Locator Inlet		Heater Outlet; Cut at 25"	
Heater Inlet		Aux. Rad. Inlet; Cut at 63"	
Heater Outlet	19594	Aux. Rad. Outlet	
S460		Aux. W.P. Inlet	
/-8 4.6 L		Aux. W.P. Outlet; Cut at 4"	
Serpentine	♦K060827	Inverter Cooling Hose-1; Cut at 11"	
Idler Pulley - Upper		Inverter Cooling Hose-2	
,		Inverter Cooling Hose-3	<b>≫19025</b>
Idler Pulley - Lower	36318	-	

**[≪]Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2010 - Continued		2009 - Continued	
RX450h - Continued		GS450h - Continued	
V-6 3.5 L Electric Assist - Continued		V-6 3.5 L Electric Assist - Continued	••••
Inverter Cooling Hose-4		Inverter Cooling Hose-7; Cut at 6"	
Inverter Cooling Hose-5 Inverter Cooling Hose-6; Cut at 11"		Inverter Cooling Hose-8; Cut at 3"	
Inverter Drain Hose-1		Inverter Cooling Hose-9	28411
Inverter Drain Hose-2		Cooling Fan Control Module	
SC430		GS460	
V-8 4.3 L		V-8 4.6 L	
Serpentine		Serpentine	
Tensioner Assy.		Idler Pulley - Upper	
Idler Pulley		Idler Pulley - Lower	
Tensioner Pulley		Upper	
Fan Bracket		Lower	<b>⊱&lt;21052</b>
Timing Component Kit		GX470	
O Dell	or ☆DTCKWP298	V-8 4.7 L	
Cam. Belt		Accessory Belt Drive Kit	
Cam. Tensioner Hyd. Assy		Serpentine	
Cam. Tensioner Pulley		Tensioner Assy.	
Upper		Idler Pulley	36026
Lower		Tensioner Pulley	
Heater Inlet	19370	Fan Bracket	
Heater Outlet	19295	Timing Component Kit	
2009		Cam. Belt	or ☆DTCKWP298 ☆T298
		Cam. Idler Pulley	
ES350		Cam. Tensioner Hyd. Assy.	
V-6 3.5 L		Cam. Tensioner Pulley	
Serpentine		Upper	22831
Tensioner Assy.		Lower	
Idler Pulley		Heater (Top)	
Alt. Decoupler Pulley Upper		Heater To Splice	
Lower		Splice To Pipe	19364
Heater Inlet		IS F	
Heater Outlet		V-8 5.0 L	
Cooling Fan Control Module	FCM111	Serpentine	
GS350		Idler Pulley	
V-6 3.5 L		Upper	
Serpentine		Lower	≥<21052
Tensioner Assy.; W/AWD		IS250	
Tensioner Assy.; W/2WD		V-6 2.5 L	
Idler Pulley		Accessory Belt Drive Kit; W/Man. Trans	
Alt. Decoupler Pulley		Serpentine	
Upper	<b>&gt;&lt;22494</b>	Tensioner Assy.; W/Auto. Trans	39093
Lower		Tensioner Assy.; W/Man. Trans	
Heater Inlet		Idler Pulley	
Heater Outlet		Alt. Decoupler Pulley	
Cooling Fan Control Module	FCM111	Lower	
GS450h		Heater Inlet	
V-6 3.5 L Electric Assist		Heater Outlet	
W.P	K070319	<b>.</b>	
Upper		IS350	
Lower		V-6 3.5 L	A 1/070046
Heater Inlet		Serpentine	
Heater Outlet		Tensioner Assy.	
Tee To Pipe		Idler PulleyAlt. Decoupler Pulley	
Pipe To W.P.		Upper	
Inverter Cooling Hose-1		Lower	
Inverter Cooling Hose-2; Cut at 23"	28411	Heater Inlet	
Inverter Cooling Hose-3	21862	Heater Outlet	
Inverter Cooling Hose-4	21742		
Inverter Cooling Hose-5; Cut at 4"			
Inverter Cooling Hose-6	18804	I	

pplication	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2009 - Continued		2009 - Continued	
		RX400h - Continued	
_\$460		I	
V-8 4.6 L	. I/0000 <del>7</del>	V-6 3.3 L Electric Assist - Continued	40.400
Serpentine		Aux. W.P. To Water By Pass Pipe	19428
Idler Pulley - Upper		Inverter Cooling Hose-1	19429
Idler Pulley - Lower	36318	Inverter Cooling Hose-2	19430
Upper	23478	Inverter Cooling Hose-3	19431
Lower	23477	Inverter Cooling Hose-4	19432
Cooling Fan Control Module	FCM111	l °	
S600h		SC430	
		V-8 4.3 L	
V-8 5.0 L Electric Assist		Serpentine	<b>♦K060878</b>
W.P	K040358	Tensioner Assy.	38488
Upper		Idler Pulley	36026
Lower		Tensioner Pulley	38001
Heater Inlet			FB1003
		Fan Bracket	
Heater Outlet; Cut at 16"		Timing Component Kit	☆★TCK298
Aux. W.P. Inlet		or	☆DTCKWP298
Aux. W.P. Outlet		Cam. Belt	☆T298
Aux. Rad. Outlet	≥<18933	Cam. Idler Pulley	T42031
Reservoir To Pipe; Cut at 3"		Cam. Tensioner Hyd. Assy.	T43097
Inverter Cooling Hose-1		Cam. Tensioner Pulley	<b>≭</b> T41078
Inverter Cooling Hose-2; Cut at 11"	28411	Upper	22672
Inverter Cooling Hose-2, Cut at 11		Lower	22674
Inverter Cooling Hose-4; Cut at 13"	28411	Heater Inlet	19370
Inverter Cooling Hose-5		Heater Outlet	19295
Inverter Cooling Hose-6		2008	
Inverter Cooling Hose-7	⊱18821	2000	
Cooling Fan Control Module		ES350	
.X570		I	
		V-6 3.5 L	
V-8 5.7 L		Serpentine	<b>♦K070822</b>
Serpentine		Tensioner Assy.	38410
50.po	or <b>♦K080948</b>	Idler Pulley	236173
Tensioner Assy		Alt. Decoupler Pulley	37026P
		Upper	23153
Idler Pulley		Lower	23154
Upper			
Lower		Heater Inlet	19468
Heater To Tee-1; Cut at 11"	28411	Heater Outlet	19469
Tee-1 To Eng	<b>≈20338</b>	Cooling Fan Control Module	FCM111
Tee-1 To Aux. Heater		GS350	
Heater To Tee-2; Cut at 9"			
,		V-6 3.5 L	
Tee-2 To Eng.		Serpentine	<b>♦K070610</b>
Tee-2 To Aux. Heater	18775	Tensioner Assv.: W/AWD	39093
RX350		Tensioner Assy.; W/2WD	39140
		I = '	
V-6 3.5 L		Idler Pulley	36173
Serpentine		Alt. Decoupler Pulley	37026P
Tensioner Assy	38410	Upper	<b>≈22494</b>
Idler Pulley		Lower	22674
Alt. Decoupler Pulley		Heater Inlet	19593
Upper - Tee To Rad.	23582	Heater Outlet	19594
		Cooling Fan Control Module	FCM111
Lower - Rad. To Thermostat		1 ,	. Owilli
Heater Inlet		GS450h	
Cooling Fan Control Module	FCM111	V-6 3.5 L Electric Assist	
RX400h		W.P	K070319
		L	×22494
V-6 3.3 L Electric Assist	_==:	Upper	
Timing Component Kit		Lower	23716
	or DTCKWP257A	Heater Inlet	19596
Cam. Belt	T257	Heater Outlet	19597
Cam. Idler Pulley		Rad. To Tee	<b>≈21739</b>
		Tee To Pipe	<b>≈21742</b>
Cam. Tensioner Hyd. Assy.		Pipe To W.P.	18700
Cam. Tensioner Pulley		'	19237
Upper		Inverter Cooling Hose-1	
Lower	22926	Inverter Cooling Hose-2; Cut at 23"	28411
By Pass; Cut at 10"		Inverter Cooling Hose-3	21862
Heater (Bottom)		Inverter Cooling Hose-4	21742
/ /		Inverter Cooling Hose-5; Cut at 4"	28411
Heater (Top)	19427	I liverter cooling riose-3, cut at 4	20411

[⇒]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application.

pplication	Part No.	Application	Part No.
∟exus - Continued		Lexus - Continued	
2008 - Continued		2008 - Continued	
SS450h - Continued		LS460	
V-6 3.5 L Electric Assist - Continued		V-8 4.6 L	
Inverter Cooling Hose-7; Cut at 6"	28411	Serpentine	<b>♦K060827</b>
Inverter Cooling Hose-8; Cut at 3"		Idler Pulley - Upper	36319
Inverter Cooling Hose-9	⊱<19040	Idler Pulley - Lower	36318
Inverter Cooling Hose-10; Cut at 6"	28411	Upper	23478
Cooling Fan Control Module		Lower	23477
SS460		Cooling Fan Control Module	FCM111
V-8 4.6 L		LS600h	
	A K060027	V-8 5.0 L Electric Assist	
Serpentine			K0403E0
Idler Pulley - Upper		W.P	K040358
Idler Pulley - Lower		Upper	<b>≈23478</b>
Upper		Lower	<b>≈22449</b>
Lower	≈21052	Heater Inlet	19504
SX470		Heater Outlet; Cut at 16"	28411
		Aux. W.P. Inlet	18037
V-8 4.7 L	* * * * * * * * * * * * * * * * * * * *	Aux. W.P. Outlet	18036
Accessory Belt Drive Kit		Aux. Rad. Outlet	<b>≪18933</b>
Serpentine		Reservoir To Pipe; Cut at 3"	28411
Tensioner Assy		Inverter Cooling Hose-1	18038
ldler Pulley		Inverter Cooling Hose-2; Cut at 11"	28411
Tensioner Pulley	38001	Inverter Cooling Hose-3	<b>&lt;</b> 19456
Fan Bracket	FB1007	Inverter Cooling Hose-4; Cut at 13"	28411
Fiming Component Kit	☆ <b>≭</b> TCK298	Inverter Cooling Hose-5	21738
• •	or ☆DTCKWP298	Inverter Cooling Hose-6	18797
Cam. Belt		Inverter Cooling Hose-7	≈18821
Cam. Idler Pulley			
Cam. Tensioner Hyd. Assy.		Cooling Fan Control Module	FCM111
		LX570	
Cam. Tensioner Pulley			
Upper		V-8 5.7 L	
Lower		Serpentine	<b>♦K080948H</b> D
Heater (Top)		or	<b>♦K080948</b>
Heater To Splice	⊱28466	Tensioner Assy.	39185
Splice To Pipe	19364	Idler Pulley	36370
S F		Upper	23457
		Lower	23458
V-8 5.0 L		Heater To Tee-1; Cut at 11"	28411
Serpentine	♦K060810	Tee-1 To Eng.	<b>&lt;20338</b>
Idler Pulley	36319	Tee-1 To Aux. Heater	<b>≈19183</b>
Upper		Heater To Tee-2: Cut at 9"	28411
Lower			
	0 -Z 103Z	Tee-2 To Eng.	20338
S250		Tee-2 To Aux. Heater	18775
/-6 2.5 L		RX350	
Accessory Belt Drive Kit; W/Man. Trans		V-6 3.5 L	
Serpentine	♦K070610	Serpentine	<b>♦K070822</b>
Tensioner Assy.; W/Auto. Trans		Tensioner Assy.	38410
Fensioner Assy.; W/Man. Trans			②36173
Alt. Decoupler Pulley		Idler Pulley	
dler Pulleydler		Alt. Decoupler Pulley	37026P
		Upper - Tee To Rad.	23582
Jpper		Lower - Rad. To Thermostat	23357
_ower		Heater Inlet	<b>≈19334</b>
leater Inlet		Cooling Fan Control Module	FCM111
leater Outlet	19594	RX400h	
3350		V-6 3.3 L Electric Assist	
/-6 3.5 L			**TO!/057 *
	♦K070610	Timing Component Kit	<b>≭TCK257A</b>
Serpentine		or	▶TCKWP257
Fensioner Assy.; W/Auto. Trans.		Cam. Belt	T257
Tensioner Assy.; W/Man. Trans		Cam. Idler Pulley	T42030
dler Pulley		Cam. Tensioner Hyd. Assy	T43098
Alt. Decoupler Pulley		Cam. Tensioner Pulley	<b>≭</b> T41283
Jpper	≈20900	Upper	23111
_ower		Lower	22926
Heater Inlet		By Pass; Cut at 10"	28413
Heater Outlet		1 1 1	
TOURDE COURSE CONTRACTOR CONTRACT	1000-1	Heater (Bottom)	19426 19427

S<Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2008 - Continued		2007 - Continued	
RX400h - Continued		GS450h	
		V-6 3.5 L Electric Assist	
V-6 3.3 L Electric Assist - Continued	40400		V070040
Aux. W.P. To Water By Pass Pipe		W.P	
Inverter Cooling Hose-1		Upper	
Inverter Cooling Hose-2		Lower	
Inverter Cooling Hose-3		Heater Inlet	
Inverter Cooling Hose-4	19432	Heater Outlet	
SC430		Rad. To Tee	
		Tee To Pipe	
V-8 4.3 L	4 I/0000 <del>7</del> 0	Pipe To W.P.	
Serpentine		Inverter Cooling Hose-1	
Tensioner Assy.		Inverter Cooling Hose-2; Cut at 23"	
Idler Pulley		Inverter Cooling Hose-3	21862
Tensioner Pulley	38001	Inverter Cooling Hose-4	
Fan Bracket	FB1003	Inverter Cooling Hose-5; Cut at 4"	
Timing Component Kit	☆ <b>≭</b> TCK298	Inverter Cooling Hose-6	
•	or ☆DTCKWP298	Inverter Cooling Hose-7; Cut at 6"	
Cam. Belt		Inverter Cooling Hose-8; Cut at 3"	
Cam. Idler Pulley		Inverter Cooling Hose-9	
Cam. Tensioner Hyd. Assy.			
Cam. Tensioner Pulley		Inverter Cooling Hose-10; Cut at 6"	
		Cooling Fan Control Module	FCM111
Upper		GX470	
Lower			
Heater Inlet		V-8 4.7 L	
Heater Outlet	19295	Accessory Belt Drive Kit	
2007		Serpentine	
		Tensioner Assy	38488
ES350		Idler Pulley	36026
		Tensioner Pulley	38001
V-6 3.5 L		Fan Bracket	
Serpentine		Timing Component Kit	
Tensioner Assy.		gp	or ☆DTCKWP298
Idler Pulley	②36173	Cam. Belt	
Alt. Decoupler Pulley	37026P	Cam. Idler Pulley	
Upper	23153		
Lower	23154	Cam. Tensioner Hyd. Assy.	
Heater Inlet	19468	Cam. Tensioner Pulley	
Heater Outlet		Upper	
Cooling Fan Control Module		Lower	
· ·		Heater (Top)	
GS350		Heater To Splice	
V-6 3.5 L		Splice To Pipe	19364
Serpentine	♦K070610	IS250	
Tensioner Assy.; W/AWD		•	
Tensioner Assy.; W/2WD		V-6 2.5 L	
		Accessory Belt Drive Kit; W/Man. Trans	
Idler Pulley		Serpentine	
Alt. Decoupler Pulley		Tensioner Assy.; W/Auto. Trans	
Upper		Tensioner Assy.; W/Man. Trans	
Lower		Alt. Decoupler Pulley	
Heater Inlet		Idler Pulley	
Heater Outlet		Upper	
Cooling Fan Control Module	FCM111	Lower	
GS430		1	
		Heater Inlet	
V-8 4.3 L		Heater Outlet	19594
Serpentine	♦K060837	IS350	
Tensioner Assy.			
Idler Pulley		V-6 3.5 L	A 1/070010
Tensioner Pulley		Serpentine	
Fan Bracket		Tensioner Assy.; W/Auto. Trans	
Timing Component Kit	☆ <b>≭</b> TCK298	Tensioner Assy.; W/Man. Trans	38410
Timing Component All		Idler Pulley	36173
O P-II	or ☆DTCKWP298	Alt. Decoupler Pulley	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	
Cam. Tensioner Hyd. Assy	T43097	Heater Inlet	
Cam. Tensioner Pulley	<b>≭</b> T41078		
Cooling Fan Control Module		Heater Outlet	19594

· ·	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2007 - Continued		2007 - Continued	
LS460		SC430 - Continued	
V-8 4.6 L		V-8 4.3 L - Continued	
	A M000007		<b>⇔</b> T44070
Serpentine	♦K060827	Cam. Tensioner Pulley	<b>≭</b> T41078
Idler Pulley - Upper	36319	Upper	22672
Idler Pulley - Lower	36318	Lower	22674
Upper	23478	Heater Inlet	19370
Lower	23477	Heater Outlet	19295
Cooling Fan Control Module	FCM111	2006	
LX470			
V-8 4.7 L		ES330	
Accessory Belt Drive Kit	<b>♦ACK060882K2</b>	V-6 3.3 L	
	♦K060882	P.S.	K040347
Serpentine	√K000002 38488	Alt. & A.C.	K060408
Tensioner Assy.		Timing Component Kit	<b>≭</b> TCK257A
Idler Pulley	36026	or	▶TCKWP257A
Tensioner Pulley	38001	Cam. Belt	T257
Fan Bracket	FB1007	Cam. Idler Pulley	T42030
Timing Component Kit	☆★TCK298	Cam. Tensioner Hyd. Assy.	T43098
Or Or Pall	☆DTCKWP298	Cam. Tensioner Pulley	¥T41283
Cam. Belt	☆T298	Upper	≈141203 ≈22309
Cam. Idler Pulley	T42031	Lower	~22309 22825
Cam. Tensioner Hyd. Assy.	T43097	1	22025 28413
Cam. Tensioner Pulley	<b>≭</b> T41078	By Pass	20413
Upper	<b>≈21660</b>	GS300	
Lower	22491	V-6 3.0 L	
RX350		Serpentine	<b>♦K070610</b>
		Tensioner Assy.; W/AWD	39093
V-6 3.5 L		1	39140
Serpentine	<b>♦K070822</b>	Tensioner Assy.; W/RWD	
Tensioner Assy.	38410	Alt. Decoupler Pulley	37026P
Idler Pulley	<b>236173</b>	Upper	<b>≈22494</b>
Alt. Decoupler Pulley	37026P	Lower	22674
Upper	22309	Cooling Fan Control Module	FCM111
Lower	23357	GS430	
Heater Inlet	<b>≫19334</b>	V-8 4.3 L	
Cooling Fan Control Module	FCM111		A M000007
RX400h		Serpentine	<b>♦K060837</b>
		Tensioner Assy.	38488
V-6 3.3 L Electric Assist		Idler Pulley	36026
Timing Component Kit	<b>≭</b> TCK257A	Tensioner Pulley	38001
or	PTCKWP257A	Fan Bracket	FB1003
Cam. Belt	T257	Timing Component Kit	☆★TCK298
Cam. Idler Pulley	T42030	Or Or Pall	☆DTCKWP298
Cam. Tensioner Hyd. Assy.	T43098	Cam. Belt	☆T298
Cam. Tensioner Pulley	<b>≭</b> T41283	Cam. Idler Pulley	T42031
Upper	23111	Cam. Tensioner Hyd. Assy	T43097
Lower	22926	Cam. Tensioner Pulley	<b>≭</b> T41078
By Pass; Cut at 10"	28413	GX470	
Heater (Bottom)	19426		
Heater (Top)	19427	V-8 4.7 L	A A 01/00000
Aux. W.P. To Water By Pass Pipe	19428	Accessory Belt Drive Kit	<b>♦ACK060882K</b>
Inverter Cooling Hose-1	19429	Serpentine	<b>♦K060882</b>
Inverter Cooling Hose-2	19430	Tensioner Assy.	38488
Inverter Cooling Hose-3	19431	Idler Pulley	36026
Inverter Cooling Hose-4	19432	Tensioner Pulley	38001
3	.0702	Fan Bracket	FB1007
SC430		Timing Component Kit	☆ <b>≭TCK298</b>
V-8 4.3 L		or	☆DTCKWP298
Serpentine	<b>♦K060878</b>	Cam. Belt	<b>☆T298</b>
Tensioner Assy.	38488	Cam. Idler Pulley	T42031
Idler Pulley	36026	Cam. Tensioner Hyd. Assy.	T43097
Tensioner Pulley	38001	Cam. Tensioner Pulley	<b>≭</b> T41078
Fan Bracket	FB1003	Upper	22831
Timing Component Kit	rb1003 ☆ <b>≭</b> TCK298	Lower	22832
LILLING COMBOUGH IN	☆★1CK298 ☆DTCKWP298	Heater (Top)	19363
• .		· · · · · · · · · · · · · · · · · · ·	
or		Heater To Splice	<b>&gt;&lt;28466</b>
• .	☆T298 T42031	Heater To Splice	<b>≈28466</b> 19364

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2006 - Continued		2006 - Continued	
		RX330 - Continued	
IS250			
V-6 2.5 L		V-6 3.3 L - Continued	
Accessory Belt Drive Kit; W/Man. Trans		Timing Component Kit	<b>≭</b> TCK257A
Serpentine		or	DTCKWP257A
Tensioner Assy.; W/Auto. Trans		Cam. Belt	T257
Tensioner Assy.; W/Man. Trans.		Cam. Idler Pulley	T42030
Alt. Decoupler Pulley		Cam. Tensioner Hyd. Assy.	T43098
Idler Pulley		Cam. Tensioner Pulley	<b>≭</b> T41283 <b>≍</b> 22309
Upper Lower		Upper Lower	~22309 22926
Heater Inlet		Heater (Top)	19369
Heater Outlet		Heater (Bottom)	19368
S350		RX400h	10000
		1	
V-6 3.5 L	. 1/070040	V-6 3.3 L Electric Assist	**********
Serpentine		Timing Component Kit	<b>≭TCK257A</b>
Tensioner Assy.; W/Auto. Trans.		Or Com Belt	DTCKWP257A
Tensioner Assy.; W/Man. Trans		Cam. Belt	T257
Idler Pulley		Cam. Idler Pulley	T42030 T43098
Alt. Decoupler Pulley Upper		Cam. Tensioner Hyd. Assy	143098 <b>≭</b> T41283
Lower		Upper	23111
Heater Inlet		Lower	22926
Heater Outlet		By Pass; Cut at 10"	28413
	13334	Heater (Bottom)	19426
_S430		Heater (Top)	19427
V-8 4.3 L		Aux. W.P. To Water By Pass Pipe	19428
Accessory Belt Drive Kit		Inverter Cooling Hose-1	19429
Serpentine		Inverter Cooling Hose-2	19430
Tensioner Assy.		Inverter Cooling Hose-3	19431
Idler Pulley		Inverter Cooling Hose-4	19432
Tensioner Pulley		SC430	
Fan Bracket			
Timing Component Kit		V-8 4.3 L	
0 0 0	or ☆DTCKWP298	Serpentine	<b>♦K060878</b>
Cam. Belt		Tensioner Assy.	38488
Cam. Idler Pulley		Idler Pulley	36026
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	38001
Cam. Tensioner Pulley		Fan Bracket	FB1003 ☆★TCK298
Upper		Timing Component Kitor	₩₩1CK290
Lower Heater To Valve		Cam. Belt	%F1CKWF290 ☆T298
Valve To Intake Manifold		Cam. Idler Pulley	™ 1290 T42031
Intake Manifold To Heater	40000	Cam. Tensioner Hyd. Assy.	T43097
Cooling Fan Control Module		Cam. Tensioner Pulley	¥T41078
· ·		Upper	22672
_X470		Lower	22674
V-8 4.7 L		Heater Inlet	19370
Accessory Belt Drive Kit		Heater Outlet	19295
Serpentine		2005	
Tensioner Assy.	38488	2005	
Idler Pulley		ES330	
Tensioner Pulley		1	
Fan Bracket		V-6 3.3 L	V040247
Timing Component Kit		P.S.	K040347 K060408
O Pall	or ☆DTCKWP298	Alt. & A.C. Timing Component Kit	×TCK257A
Cam. Belt		or	●TCKWP257A
Cam. Idler Pulley		Cam. Belt	T257
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley	T42030
Cam. Tensioner Pulley		Cam. Tensioner Hyd. Assy.	T43098
Upper		Cam. Tensioner Pulley	¥T41283
Lower	22491	Upper	<b>≈22309</b>
RX330		Lower	22825
V-6 3.3 L		By Pass	20781
	K040347	1 '	
P.S	NU4U341	1726300	
P.S		GS300	
		6-Cyl. 3.0 L Serpentine	<b>♦K060760</b>

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.
▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2005 - Continued		2005 - Continued	
GS300 - Continued		LS430	
6-Cyl. 3.0 L - Continued		V-8 4.3 L	
Tensioner Assy.		Accessory Belt Drive Kit	<b>♦ACK060882K</b>
Timing Component Kit; W/O Housing		Serpentine	♦K060882
Cam. Belt	or DTCKWP215 T215	Tensioner Assyldler Pulley	38488 36026
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	38001
Cam. Tensioner Pulley		Fan Bracket	FB1003
Upper		Timing Component Kit	☆ <b>≭</b> TCK298
Lower	22675	or	☆DTCKWP298
By Pass - Outlet		Cam. Belt	<b>☆T298</b>
Heater To Intake Manifold		Cam. Idler Pulley	T42031
Pipe-1 To Heater	19367	Cam. Tensioner Hyd. Assy.	T43097
GS430		Cam. Tensioner Pulley	<b>≭</b> T41078 22672
V-8 4.3 L		Upper  Lower	22674
Accessory Belt Drive Kit		Heater To Valve	≥<18079
Serpentine		Valve To Intake Manifold	19297
Tensioner Assy.		Intake Manifold To Heater	19298
Idler Pulley		Cooling Fan Control Module	FCM111
Tensioner Pulley		LX470	
Fan Bracket		V-8 4.7 L	
Timing Component Kit	☆★1CK290 or ☆DTCKWP298	Accessory Belt Drive Kit	<b>♦ACK060882</b> k
Cam. Belt		Serpentine	♦K060882
Cam. Idler Pulley		Tensioner Assy.	38488
Cam. Tensioner Hyd. Assy.		Idler Pulley	36026
Cam. Tensioner Pulley	<b>≭</b> T41078	Tensioner Pulley	38001
Upper		Fan Bracket	FB1007
Lower		Timing Component Kit	☆ <b>≭</b> TCK298
Heater To Intake Manifold		or or	☆DTCKWP298
Pipe-1 To Heater	19294	Cam. Belt	☆T298 T42031
GX470		Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T43097
V-8 4.7 L		Cam. Tensioner Pulley	¥T41078
Accessory Belt Drive Kit		Upper	<b>≈21660</b>
Serpentine		Lower	22491
Tensioner Assy.		RX330	
Idler Pulley		V-6 3.3 L	
Tensioner PulleyFan Bracket		P.S	K040347
Timing Component Kit		Alt. & A.C	K040347 K060407
Tilling Component (it.	or ☆DTCKWP298	Timing Component Kit	<b>≭</b> TCK257A
Cam. Belt	☆T298	or	▶TCKWP257A
Cam. Idler Pulley	T42031	Cam. Belt	T257
Cam. Tensioner Hyd. Assy.	T43097	Cam. Idler Pulley	T42030
Cam. Tensioner Pulley		Cam. Tensioner Hyd. Assy.	T43098
Upper		Cam. Tensioner Pulley	<b>≭</b> T41283
Lower		Upper	<b>≈22309</b> 22926
Heater (Top)		Lower	22926 19369
Heater To Splice		Heater (Top) Heater (Bottom)	19368
			10000
IS300		SC430	
6-Cyl. 3.0 L		V-8 4.3 L	
Serpentine		Serpentine	<b>♦K060888</b>
Timing Component Kit; W/O Housing		Tensioner Assy.	38488
Cam Relt	or DTCKWP215 T215	Idler Pulley	36026 38001
Cam. Tensioner Hyd. Assy.		Tensioner Pulley Fan Bracket	38001 FB1003
Cam. Tensioner Pulley		Timing Component Kit	☆ <b>≭</b> TCK298
Upper		or	☆ TCK290
Lower		Cam. Belt	☆T298
Heater To Intake Manifold		Cam. Idler Pulley	T42031
Pipe-1 To Heater		Cam. Tensioner Hyd. Assy.	T43097
		Cam. Tensioner Pulley	<b>≭</b> T41078
		Upper	22672
		Lower	22674

*****Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide. ≈Cut to Fit. **▶**Kit Includes Water Pump. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2005 - Continued		2004 - Continued	
SC430 - Continued		GX470 - Continued	
V-8 4.3 L - Continued		V-8 4.7 L - Continued	
Heater Inlet	19370	Upper	22831
Heater Outlet	19295	Lower	22832
2004	10200	Heater (Top)	19363
2004		Heater To Splice	<b>≈28466</b>
ES330		Splice To Pipe	19364
V-6 3.3 L		IS300	
A.C. & Alt	K060408	6-Cyl. 3.0 L	
P.S	K040347	Serpentine	<b>♦K060760</b>
Timing Component Kit	<b>≭TCK257A</b>	Timing Component Kit; W/O Housing	<b>≭</b> TCK215
or	<b>▶TCKWP257A</b>	or	▶TCKWP215
Cam. Belt	T257	Cam. Belt	T215
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy	T43100
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Pulley	<b>≭</b> T41208
Cam. Tensioner Pulley		Upper	20877
Upper		Lower	22673
Lower		Heater To Intake Manifold	19295
By Pass	20781	Pipe-1 To Heater	19296
GS300		LS430	
6-Cyl. 3.0 L		V-8 4.3 L	
Serpentine	<b>♦K060760</b>	Accessory Belt Drive Kit	<b>♦ACK060882K2</b>
Tensioner Assy.		Serpentine	♦K060882
Timing Component Kit; W/O Housing		Tensioner Assy.	38488
or	▶TCKWP215	Idler Pulley	36026
Cam. Belt	T215	Tensioner Pulley	38001
Cam. Tensioner Hyd. Assy.	T43100	Fan Bracket	FB1003
Cam. Tensioner Pulley	<b>≭</b> T41208	Timing Component Kit	☆ <b>≭</b> TCK298
Upper		or	☆DTCKWP298
Lower		Cam. Belt	<b>☆T298</b>
By Pass - Outlet		Cam. Idler Pulley	T42031
Heater To Intake Manifold		Cam. Tensioner Hyd. Assy	T43097
Pipe-1 To Heater	19367	Cam. Tensioner Pulley	<b>≭</b> T41078
GS430		Upper	22672
V-8 4.3 L		Lower	22674
Accessory Belt Drive Kit	<b>♦ACK060882K1</b>	Heater To Valve	<b>≈18079</b>
Serpentine		Valve To Intake Manifold	19297
Tensioner Assy.		Intake Manifold To Heater	19298
Idler Pulley		Cooling Fan Control Module	FCM111
Tensioner Pulley; W/102mm Dia. Pulley		LX470	
Fan Bracket		V-8 4.7 L	
Timing Component Kit	☆ <b>≭TCK298</b>	Accessory Belt Drive Kit	<b>♦ACK060882K2</b>
or	☆DTCKWP298	Serpentine	♦K060882
Cam. Belt	<b>☆T298</b>	Tensioner Assy.	38488
Cam. Idler Pulley		Idler Pulley	36026
Cam. Tensioner Hyd. Assy.		Tensioner Pulley	38001
Cam. Tensioner Pulley		Fan Bracket	FB1007
Upper		Timing Component Kit	☆ <b>≭TCK298</b>
Lower		or	☆DTCKWP298
Heater To Intake Manifold		Cam. Belt	<b>☆T298</b>
Pipe-1 To Heater	19294	Cam. Idler Pulley	T42031
GX470		Cam. Tensioner Hyd. Assy	T43097
V-8 4.7 L		Cam. Tensioner Pulley	<b>≭</b> T41078
Accessory Belt Drive Kit	<b>♦ACK060882K2</b>	Upper	<b>≈21660</b>
Serpentine		Lower	22491
Tensioner Assy.		By Pass	≈18201 ≈20467
Idler Pulley		Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>
Tensioner Pulley		Pipe-2 To Heater; W/O Aux. Heater	19172
Fan Bracket		Thermostat To Pipe-3; Cut at 6"	28410 18455
Timing Component Kit	☆ <b>≭</b> TCK298	Pipe-3 To Throttle Body Pipe-3 To Oil Cooler	10455 <b>≈28460</b>
or	☆DTCKWP298	Oil Cooler To Eng.	~20400 18456
Cam. Belt	<b>☆T298</b>	Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411
Cam. Idler Pulley		Tee-1 To Pipe-1; W/Aux. Heater	≈28466
Cam. Tensioner Hyd. Assy.		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 4"	28411
Cam. Tensioner Pulley	<b>≭</b> T41078	1	

*****Does Not Include Cam. Tensioner Hyd. Assy. **Cut** to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2004 - Continued		2003 - Continued	
LX470 - Continued		GS300 - Continued	
V-8 4.7 L - Continued			
Pipe-5 To Aux. Heater; W/Aux. Heater	<b>⊱18424</b>	6-Cyl. 3.0 L - Continued Heater To Intake Manifold	19294
Aux. Heater To Pipe-6; W/Aux. Heater		Pipe-1 To Heater	
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"		1 '	
Pipe-2 To Tee-2; W/Aux. Heater		GS430	
Tee-2 To Heater; W/Aux. Heater		V-8 4.3 L	
RX330		Accessory Belt Drive Kit	
V-6 3.3 L		Serpentine Tensioner Assy.	
P.S	K040347	Idler Pulley	
Alt. & A.C.		Tensioner Pulley; W/102mm Dia. Pulley	
Timing Component Kit		Fan Bracket	
	or DTCKWP257A	Timing Component Kit	
Cam. Belt			or ☆DTCKWP298
Cam. Idler Pulley		Cam. Belt	☆T298
Cam. Tensioner Hyd. Assy		Cam. Idler Pulley	
Upper		Cam. Tensioner Pulley	
Lower		Upper	
Heater (Top)		Lower	
Heater (Bottom)	19368	Heater To Intake Manifold	
SC430		Pipe-1 To Heater	19294
V-8 4.3 L		GX470	
Serpentine	♦K060888	V-8 4.7 L	
Tensioner Assy.		Accessory Belt Drive Kit	
Idler Pulley		Serpentine	
Tensioner Pulley	38001	Tensioner Assy.	38488
Fan Bracket		Idler Pulley	
Timing Component Kit		Tensioner Pulley	
Com Dolt	or ☆DTCKWP298	Fan Bracket	
Cam. Belt		Timing Component Kit	☆ <b>★</b> TCK298 or <b>☆▶</b> TCKWP298
Cam. Tensioner Hyd. Assy.		Cam. Belt	
Cam. Tensioner Pulley		Cam. Idler Pulley	
Upper		Cam. Tensioner Hyd. Assy	
Lower		Cam. Tensioner Pulley	
Heater Inlet		Upper	
Heater Outlet	19295	Lower	
2003		Heater (Top) Heater To Splice	
ES300		Splice To Pipe	
		1 ' '	
V-6 3.0 L	K060408	IS300	
A.C. & Alt		6-Cyl. 3.0 L	A 1/000700
Timing Component Kit		Serpentine Timing Component Kit; W/O Housing	
	or DTCKWP257A	Timing Component Kit, W/O Housing	or <b>DTCKWP215</b>
Cam. Belt	T257	Cam. Belt	
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy.	
Cam. Tensioner Hyd. Assy.	T43098	Cam. Tensioner Pulley	<b>≭</b> T41208
Cam. Tensioner Pulley		Upper	
Upper		Lower	
Lower		Heater To Intake Manifold	
GS300	20101	Pipe-1 To Heater	19296
		LS430	
6-Cyl. 3.0 L	A 1/000=00	V-8 4.3 L	
Serpentine		Accessory Belt Drive Kit	
Tensioner Assy Timing Component Kit; W/O Housing		Serpentine	
Timing Component Kit, W/O Housing	or <b>PTCKWP215</b>	Tensioner Assy.	
Cam. Belt		Idler Pulley Tensioner Pulley; W/102mm Dia. Pulley	
Cam. Tensioner Hyd. Assy	T43100	Fan Bracket	
Cam. Tensioner Pulley	<b>≭</b> T41208	Timing Component Kit	☆★TCK298
Upper			or ☆DTCKWP298

⇒Cut to Fit. DKit Includes Water Pump. ☆Interference Engine Application.

**≭**Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2003 - Continued		2003 - Continued	
LS430 - Continued		SC430 - Continued	
V-8 4.3 L - Continued	740004	V-8 4.3 L - Continued	T40007
Cam. Idler Pulley		Cam. Tensioner Hyd. Assy.	T43097
Cam. Tensioner Hyd. Assy		Cam. Tensioner Pulley	<b>≭</b> T41078 22672
Upper		Lower	22674
Lower		Heater Inlet	19370
Heater To Valve	⊱18079	Heater Outlet	19295
Valve To Intake Manifold	19297	2002	
Intake Manifold To Heater			
Cooling Fan Control Module	FCM111	ES300	
LX470		V-6 3.0 L	
V-8 4.7 L		A.C. & Alt	K060408
Accessory Belt Drive Kit		P.S	K040347
Serpentine		Timing Component Kit	<b>≭TCK257A</b>
Tensioner Assy.		Or Com Balt	DTCKWP257A
Idler Pulley		Cam. Belt	T257
Tensioner Pulley		Cam. Idler Pulley Cam. Tensioner Hyd. Assy.	T42030 T43098
Fan Bracket Timing Component Kit		Cam. Tensioner Pulley	¥T41283
Timing Component Kit	☆★TCK298 or ☆DTCKWP298	Upper	<b>≈22309</b>
Cam. Belt		Lower	22825
Cam. Idler Pulley		By Pass	20781
Cam. Tensioner Hyd. Assy.		Heater To Valve	<b>≥&lt;20338</b>
Cam. Tensioner Pulley		Heater To Pipe-1	18709
Upper	<b>&lt;21660</b>	Valve To Intake Manifold	19040
Lower		GS300	
By Pass		6-Cyl. 3.0 L	
Heater To Pipe-1; W/O Aux. Heater		Serpentine	<b>♦K060760</b>
Pipe-2 To Heater; W/O Aux. Heater		Tensioner Assy.	38170
Thermostat To Pipe-3; Cut at 6"		Timing Component Kit; W/O Housing	<b>≭</b> TCK215
Pipe-3 To Oil Cooler		or	▶TCKWP215
Oil Cooler To Eng.		Cam. Belt	T215
Heater To Tee-1; W/Aux. Heater; Cut at 4"		Cam. Tensioner Hyd. Assy	T43100
Tee-1 To Pipe-1; W/Aux. Heater		Cam. Tensioner Pulley	<b>≭</b> T41208
Tee-1 To Pipe-5, W/Aux. Heater, Cut at 4"	28411	Upper	22090
Pipe-5 To Aux. Heater; W/Aux. Heater		By Pass - Outlet	22675 18288
Aux. Heater To Pipe-6; W/Aux. Heater		Heater To Intake Manifold	19294
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"		Pipe-1 To Heater	19367
Pipe-2 To Tee-2; W/Aux. Heater		GS430	10001
Tee-2 To Heater; W/Aux. Heater	⊱28466		
RX300		V-8 4.3 L	
V-6 3.0 L		Accessory Belt Drive Kit	<b>♦ACK060882K</b>
A.C. & Alt	K060408	Serpentine	♦K060882
P.S		Tensioner Assy    Idler Pulley	38173 36026
Timing Component Kit		Tensioner Pulley; W/102mm Dia. Pulley	36119
O Pall	or DTCKWP257	Fan Bracket	FB1003
Cam. Belt		Timing Component Kit	☆ <b>≭</b> TCK298
Cam. Idler Pulley	T42030 ★T41075	or	☆DTCKWP298
Cam. Tensioner Pulley		Cam. Belt	☆T298
Cam. Tensioner Hyd. Assy		Cam. Idler Pulley	T42031
Lower		Cam. Tensioner Hyd. Assy.	T43097
		Cam. Tensioner Pulley	<b>≭</b> T41078
SC430		Upper	22672
V-8 4.3 L		Lower To Intella Manifold	22674
Serpentine		Heater To Intake Manifold	19293
Tensioner Assy.		Pipe-1 To Heater	19294
Idler Pulley		IS300	
Tensioner Pulley		6-Cyl. 3.0 L	
Fan Bracket		Serpentine	<b>♦K060760</b>
Timing Component Kit		Tensioner Assy.	38170
Cam. Belt		Timing Component Kit; W/O Housing	<b>≭</b> TCK215
Cam. Idler Pulley		or	▶TCKWP215
Jan. 19191 1 ully	172001	Cam. Belt	T215

**X**Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[≫]Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2002 - Continued		2002 - Continued	
S300 - Continued		RX300 - Continued	
6-Cyl. 3.0 L - Continued		V-6 3.0 L - Continued	
Cam. Tensioner Hyd. Assy.	T43100	Cam. Belt	T257
Cam. Tensioner Pulley		Cam. Idler Pulley	T42030
Upper	20877	Cam. Tensioner Pulley	<b>≭</b> T41075
Loster To Intele Manifold	22673	Cam. Tensioner Hyd. Assy.	T43096
Heater To Intake Manifold		Upper	22309
Pipe-1 To Heater	19296	Lower	22462
.S430		SC430	
V-8 4.3 L		V-8 4.3 L	
Accessory Belt Drive Kit		Serpentine	♦K060888
Serpentine	<b>♦K060882</b>	Tensioner Assy.	38488
Tensioner Assy	38173	Idler Pulley	36026
Idler Pulley	36026	Tensioner Pulley	38001
Tensioner Pulley; W/102mm Dia. Pulley	36119	Fan Bracket	FB1003
Fan Bracket		Timing Component Kit	☆ <b>≭</b> TCK298
Timing Component Kit	☆ <b>≭</b> TCK298	or	☆DTCKWP298
or	☆DTCKWP298	Cam. Belt	☆T298
Cam. Belt	☆T298	Cam. Idler Pulley	T42031
Cam. Idler Pulley	T42031	Cam. Tensioner Hyd. Assy	T43097
Cam. Tensioner Hyd. Assy	T43097	Cam. Tensioner Pulley	<b>≭</b> T41078
Cam. Tensioner Pulley	<b>≭</b> T41078	Upper	22672
Upper	22672	Lower	22674
Lower	22674	Heater Inlet	19370
Heater To Valve	<b>≪18079</b>	Heater Outlet	19295
Valve To Intake Manifold	19297	2001	
ntake Manifold To Heater	19298		
Cooling Fan Control Module	FCM111	ES300	
_X470		V-6 3.0 L	
V-8 4.7 L		Alt. & A.C	K060407
· · · · · =	A A CI/OCOOOO//4	P.S.	K040347
Accessory Belt Drive Kit		Timing Component Kit	<b>≭</b> TCK257
Serpentine		or	₱TCKWP257
Tensioner Assy.		Cam. Belt	T257
Idler Pulley	36026	Cam. Idler Pulley	T42030
Tensioner Pulley; W/102mm Dia. Pulley		Cam. Tensioner Hyd. Assy.	T43096
Fan Bracket		Cam. Tensioner Pulley	<b>≭</b> T41075
Timing Component Kit	☆★TCK298 ☆DTCKWP298	Upper	22309
Or Com Dolt		Lower	22306
Cam. Belt	☆T298	By Pass	20781
Cam. Idler Pulley		Heater To Valve	≥<20338
Cam. Tensioner Hyd. Assy.		Heater To Pipe-1	18709
Cam. Tensioner Pulley	<b>≭</b> T41078	Valve To Intake Manifold	19040
Upper	<b>≈21660</b>		13040
Lower	22491	GS300	
By Pass	<b>3&lt;18201</b>	6-Cyl. 3.0 L	
Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>	Serpentine	<b>♦K060760</b>
Pipe-2 To Heater; W/O Aux. Heater	19172	Tensioner Assy.	38170
Thermostat To Pipe-3; Cut at 6"	28410	Timing Component Kit; W/O Housing	<b>≭</b> TCK215
Pipe-3 To Throttle Body	18455	or	▶TCKWP215
Pipe-3 To Oil Cooler	<b>≈28460</b>	Cam. Belt	T215
Oil Cooler To Eng.	18456	Cam. Tensioner Hyd. Assy.	T43100
Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411	Cam. Tensioner Pulley	<b>≭</b> T41208
Tee-1 To Pipe-1; W/Aux. Heater		Upper	22090
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4" Pipe-5 To Aux. Heater; W/Aux. Heater	28411 ⊱<18424	Lower	22675
	≈18424 ≈18424	By Pass - Outlet	18288
Aux. Heater To Pipe-6; W/Aux. HeaterPipe-6 To Tee-2; W/Aux. Heater; Cut at 8"		Heater To Intake Manifold	19294
		Pipe-1 To Heater	19367
Pipe-2 To Tee-2; W/Aux. Heater Tee-2 To Heater; W/Aux. Heater	≈28466 ≈28466	GS430	
•	<i>~</i> ∠0400		
RX300		V-8 4.3 L	
V-6 3.0 L		Accessory Belt Drive Kit	<b>♦ACK060882</b> k
A.C. & Alt	K060408	Serpentine	♦K060882
P.S.	K040347	Tensioner Assy.	38173
Timing Component Kit	<b>≭</b> TCK257	Idler Pulley	36026
or	▶TCKWP257	Tensioner Pulley; W/102mm Dia. Pulley	36119 FB1003

**≭**Does Not Include Cam. Tensioner Hyd. Assy.

☆Interference Engine Application. **~**Cut to Fit.

pplication	Part No.	Application	Part No.
Lexus - Continued		Lexus - Continued	
2001 - Continued		2001 - Continued	
GS430 - Continued		LX470 - Continued	
V-8 4.3 L - Continued		V-8 4.7 L - Continued	
Timing Component Kit	☆ <b>≭</b> TCK298	Pipe-3 To Throttle Body	18455
or	☆DTCKWP298	Pipe-3 To Oil Cooler	<b>≈28460</b>
Cam. Belt		Oil Cooler To Eng.	18456
Cam. Idler Pulley		Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411
Cam. Tensioner Hyd. Assy.	T43097	Tee-1 To Pipe-1; W/Aux. Heater	<b>≈28466</b>
Cam. Tensioner Pulley		Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411
Upper	22672	Pipe-5 To Aux. Heater, W/Aux. Heater	<b>≫18424</b>
Lower	22674	Aux. Heater To Pipe-6; W/Aux. Heater	<b>≪18424</b>
Heater To Intake Manifold	19293	Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410
Pipe-1 To Heater	19294	Pipe-2 To Tee-2; W/Aux. Heater	<b>≈28466</b>
S300		Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>
6-Cyl. 3.0 L		RX300	
Serpentine	<b>♦K060760</b>	V-6 3.0 L	
Tensioner Assy.		Alt. & A.C.	K060408
Timing Component Kit; W/O Housing		P.S	K040347
or	₱TCKWP215	Timing Component Kit	<b>≭</b> TCK257
Cam. Belt		or	₱TCKWP257
Cam. Tensioner Hyd. Assy	T43100	Cam. Belt	T257
Cam. Tensioner Pulley	<b>≭</b> T41208	Cam. Idler Pulley	T42030
Upper		Cam. Tensioner Pulley	<b>≭</b> T41075
Lower		Cam. Tensioner Hyd. Assy	T43096
Heater To Intake Manifold		Upper	22309
Pipe-1 To Heater	19296	Lower	22462
.S430		By Pass; Cut at 10"	28413
V-8 4.3 L		Lincoln	
Accessory Belt Drive Kit	<b>♦ACK060882K1</b>	2016	
Serpentine		2010	
Tensioner Assy.		MKT; MKZ	
Idler Pulley		· ·	
Tensioner Pulley; W/102mm Dia. Pulley		4-Cyl. 2.0 L	V0.400.400E
Fan Bracket		A.C	K040346SF
Timing Component Kit	☆★TCK298	2015	
or	☆DTCKWP298	MKC	
Cam. Belt	<b>☆T298</b>		
Cam. Idler Pulley	T42031	4-Cyl. 2.0 L; 4-Cyl. 2.3 L	
Cam. Tensioner Hyd. Assy	T43097	Serpentine - Accessory Drive	♦K040539
Cam. Tensioner Pulley	<b>≭</b> T41078	Alt. Decoupler Pulley	37195P
Upper	22672	MKS	
Lower		V-6 3.5 L	
Heater To Valve	<b>≪18079</b>	1	<b>∀</b> K∪6∪110
Valve To Intake Manifold		Serpentine Tensioner Assy	<b>≎К060448</b> 38485
	. 19298	1010101101 A33Y	J040J
		Unner	23668
		Upper	23668 23674
Cooling Fan Control Module		Lower - Rad. To Connector	23674
Cooling Fan Control Module		Lower - Rad. To Connector	
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector Lower - Connector To Eng	23674 23675
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675 <b>♦K060448</b>
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675 \$\displays K060448 38485 23544
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675
Cooling Fan Control Module	→ ACK060882K1 → K060882 38173 36026 36119	Lower - Rad. To Connector	23674 23675 \$\times K060448 38485 23544
Cooling Fan Control Module	→ ACK060882K1 → K060882 38173 36026 36119	Lower - Rad. To Connector	23674 23675 \$\times K060448 38485 23544 23542
Cooling Fan Control Module	→ ACK060882K1 → K060882 38173 36026 36119 FB1007	Lower - Rad. To Connector	23674 23675 \$\times K060448 38485 23544 23542 \$\times K040539
Cooling Fan Control Module	◆ACK060882K1 ◆K060882 38173 36026 36119 FB1007 ★★TCK298 ☆DTCKWP298 ☆T298	Lower - Rad. To Connector	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF
Cooling Fan Control Module	◆ACK060882K1 ◆K060882 38173 36026 36119 FB1007 ★★TCK298 ☆DTCKWP298 ☆T298	Lower - Rad. To Connector	23674 23675 \$\times K060448 38485 23544 23542 \$\times K040539
Cooling Fan Control Module	◆ACK060882K1 ◆K060882 38173 36026 36119 FB1007 ★★TCK298 ★■TCKWP298 ★T298 T42031	Lower - Rad. To Connector Lower - Connector To Eng.  V-6 3.7 L Serpentine	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF 37195P
Cooling Fan Control Module	◆ACK060882K1 ◆K060882 38173 36026 36119 FB1007 ★#TCK298 ★TCK298 ★TCKWP298 ★T298 T42031 T43097	Lower - Rad. To Connector	23674 23675 \$\times K060448 38485 23544 23542 \$\times K040539 K040346SF
Cooling Fan Control Module	→ ACK060882K1  → K060882  38173  36026  36119  FB1007  ★ #TCK298  ★ DTCKWP298  ★ T298  T42031  T43097  #T41078	Lower - Rad. To Connector Lower - Connector To Eng.  V-6 3.7 L Serpentine Tensioner Assy. Upper Lower  MKT  4-Cyl. 2.0 L Serpentine - Alt. A.C. Alt. Decoupler Pulley V-6 3.5 L; V-6 3.7 L Alt. Decoupler Pulley	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF 37195P
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF 37195P
Cam. Belt Cam. Idler Pulley Cam. Tensioner Hyd. Assy. Cam. Tensioner Pulley Upper Lower By Pass	FCM111	Lower - Rad. To Connector Lower - Connector To Eng.  V-6 3.7 L Serpentine Tensioner Assy. Upper Lower  MKT  4-Cyl. 2.0 L Serpentine - Alt. A.C. Alt. Decoupler Pulley V-6 3.5 L; V-6 3.7 L Alt. Decoupler Pulley  MKX V-6 3.7 L	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF 37195P 37195P
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector	23674 23675 \$\\$K060448 38485 23544 23542 \$\\$K040539 K040346SF 37195P 37195P
Cooling Fan Control Module	FCM111	Lower - Rad. To Connector Lower - Connector To Eng.  V-6 3.7 L Serpentine Tensioner Assy. Upper Lower  MKT  4-Cyl. 2.0 L Serpentine - Alt. A.C. Alt. Decoupler Pulley V-6 3.5 L; V-6 3.7 L Alt. Decoupler Pulley  MKX V-6 3.7 L	23674 23675 \$\times K060448 38485 23544 23542 \$\times K040539 K040346SF 37195P 37195P

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

**[▶]**Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
₋incoln - Continued		Lincoln - Continued	
015 - Continued		2014 - Continued	
MKX - Continued		MKZ	
/-6 3.7 L - Continued		4-Cyl. 2.0 L	
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Serpentine - Accessory Drive	
1KZ		A.C.	
I-Cyl. 2.0 L		V-6 3.7 L	
Serpentine - Accessory Drive	<b>♦K040539</b>	Serpentine	
\C	K040346SF	Tensioner Assy.	38485
Alt. Decoupler Pulley	37195P	Navigator	
/-6 3.7 L	A 1/000440	V-8 5.4 L	A K00400E
Serpentine Fensioner Assy.	<b>≎К060448</b> 38485	Serpentine Tensioner Assy.	
•	30403	Idler Pulley - Smooth	
avigator		Idler Pulley - Grooved	
/-6 3.5 L	A 1/000E47	Tensioner Pulley	
Serpentine - Accessory Drive	<b>≎К060547</b> 39221	Upper	
014	JJEET	Lower Emission Hose - PCV Valve To Intake	
		2013	
ark LT			
-8 5.0 L (Non-US)		Mark LT	
Serpentine; W/6-Ribbed Belt	K060640	V-8 5.0 L (Non-US)	
IKS		Serpentine - A.C.; W/6-Ribbed Belt	
/-6 3.5 L		Serpentine - Alt. & P.SIdler Pulley	
Serpentine	<b>♦K060448</b>	1	30230
Fensioner Assy	38485	MKS	
Jpper	23668 23674	V-6 3.5 L	416000440
Lower - Rad. To Connector	23675	Serpentine	
/-6 3.7 L	20010	Tensioner Assy	
Serpentine	<b>♦K060448</b>	Lower - Rad. To Connector	
Tensioner Assy.	38485	Lower - Connector To Eng	23675
Jpper	23544	V-6 3.7 L	
_ower	23542	Serpentine	
1KT		Tensioner Assy.	
I-Cyl. 2.0 L		Upper Lower	
Serpentine - Accessory Drive	<b>♦K040539</b>		20072
A.C.	K040346SF 37195P	MKT	
Alt. Decoupler Pulley	3/193P	4-Cyl. 2.0 L	A 1/0.40E20
Serpentine	<b>♦K060448</b>	Serpentine - Accessory Drive	
Fensioner Assy.	38485	Alt. Decoupler Pulley	
Alt. Decoupler Pulley	37195P	V-6 3.5 L	
Jpper	23668	Serpentine	
ower - Pipe To Eng	23674 23675	Tensioner Assy.	38485
ower - Pipe To Eng	23675	Alt. Decoupler Pulley	
Serpentine	<b>♦K060448</b>	Upper Lower - Rad. To Pipe	
Fensioner Assy.	38485	Lower - Pipe To Eng.	23675
It. Decoupler Pulley	37195P	V-6 3.7 L	
Jpper	23544	Serpentine	
ower	23542	Tensioner Assy.	
IKX		Alt. Decoupler Pulley	
′-6 3.7 L		Upper Lower	
Serpentine	<b>♦K060448</b>		20042
P.S.; Installation Tool Required	K040356SF	MKX	
Stretch Fit Belt Installation Tool ensioner Assy	91030 38485	V-6 3.7 L	V IA00410
Ipper	24382	Serpentine	
ower	23445	Stretch Fit Belt Installation Tool	
Reservoir To Rad	23855	Tensioner Assy.	
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	Upper	24382
Cooling Fan Control Module Solution Kit; W/Trlr. Tow. Pkg.; Includes Control Module & Wiring Harness	FCM108K	Lower	
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Reservoir To Rad	23855

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2013 - Continued		2012 - Continued	
MKX - Continued		MKT - Continued	
V-6 3.7 L - Continued Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	V-6 3.7 L - Continued Lower; W/O Trlr. Tow. Pkg	23542
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	r C W 100	Emission Hose - PCV Valve To Intake	EMH192
Pkg.; Includes Control Module & Wiring Harness	FCM108K	MKX	2
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119		
MKZ		V-6 3.7 L	A 1/000 4 40
4-Cyl. 2.0 L		Serpentine	♦K060448 K040356SF
Serpentine - Accessory Drive	<b>♦K040539</b>	P.S.; Installation Tool Required	91030
A.C	K040346SF	Tensioner Assy.	38485
Alt. Decoupler Pulley	37195P	Upper	24382
V-6 3.7 L		Lower	23445
Serpentine	<b>♦K060448</b>	Reservoir To Rad	23855
Tensioner Assy.	38485	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
Navigator		Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	F08440014
V-8 5.4 L		Pkg.; Includes Control Module & Wiring Harness Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM108K FCM119
Serpentine	<b>♦K061025</b>		r CIVIT19
Tensioner Assy.	38274	MKZ	
Idler Pulley - Smooth	238001	4-Cyl. 2.5 L Electric Assist	
Idler Pulley - Grooved	36157	Cooling Fan Control Module	FCM117
Tensioner Pulley	38006	Cooling Fan Control Module Solution Kit; Includes Control	FOM4471/
Upper	23660	Module & Wiring Harness	FCM117K
Lower	23671	1	<b>♦K060448</b>
Emission Hose - PCV Valve To Intake	EMH115	Serpentine	VK000446 K040352SF
2012		Stretch Fit Belt Installation Tool	91030
Mark LT		Tensioner Assy.	38485
		Upper	23679
V-8 5.0 L (Non-US)	A 1/000040	Lower	23669
Serpentine - Alt. & P.S	<b>♦К060640</b> <b>♦К060535</b>	Heater Inlet	19578
Idler Pulley	₹K000555 36230	Heater Outlet	19889
	00200	Cooling Fan Control Module	FCM117
MKS		Cooling Fan Control Module Solution Kit; Includes Control Module & Wiring Harness	FCM117K
V-6 3.5 L		Emission Hose - PCV Valve To Intake	EMH192
Serpentine	<b>♦K060448</b>		
Tensioner Assy.	38485 23668	Navigator	
UpperLower - Rad. To Connector	23674	V-8 5.4 L	. 1/00/1005
Lower - Connector To Eng.	23675	Serpentine	♦K061025
V-6 3.7 L	20010	Tensioner AssyIdler Pulley - Smooth	38274 ②38001
Serpentine	<b>♦K060448</b>	Idler Pulley - Grooved	36157
P.S.; Installation Tool Required	K040357SF	Tensioner Pulley	38006
Stretch Fit Belt Installation Tool	91030	Upper	23660
Tensioner Assy.	38485	Lower	23671
Upper	23544	Emission Hose - PCV Valve To Intake	EMH115
Lower	23542	2011	
Reservoir To Rad.	23560 ECM108		
Cooling Fan Control ModuleCooling Fan Control Module Solution Kit; Includes Control	FCM108	Mark LT	
Module & Wiring Harness	FCM108K	V-8 5.0 L (Non-US)	
Emission Hose - PCV Valve To Intake	EMH192	Serpentine - Alt. & P.S.	<b>♦K060640</b>
MKT		Serpentine - A.C.; Feb. 16, 2011 & Newer	♦K060535
V-6 3.5 L		A.C.; Feb. 15, 2011 & Older	K060361SF
V-6 3.3 L Serpentine	<b>♦K060448</b>	Idler Pulley	36230
Tensioner Assy.	₹KU6U446 38485	MKS	
Upper	23668	V-6 3.5 L	
Lower - Rad. To Pipe	23674	Serpentine	<b>♦K060448</b>
Lower - Pipe To Eng	23675	Tensioner Assy.	38485
V-6 3.7 L		Upper	23668
Serpentine - Accessory Drive	<b>♦K060448</b>	Lower - Rad. To Connector	23674
P.S.; Installation Tool Required	K040356SF	Lower - Connector To Eng	23675
Stretch Fit Belt Installation Tool	91030	V-6 3.7 L	AV060440
Tensioner Assy.	38485	Serpentine	♦K060448 K040357SF
Upper	23544	Stretch Fit Belt Installation Tool	91030
Lower; W/Trlr. Tow. Pkg.	23643	Otrotori i it Doit irrotaliation 1001	31030

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
∟incoln - Continued		Lincoln - Continued	
011 - Continued		2011 - Continued	
MKS - Continued		Navigator	
		1 -	
/-6 3.7 L - Continued	20405	V-8 5.4 L	A 1/00400E
Fensioner Assy.	38485	Serpentine	♦K061025
Jpper	23544	Tensioner Assy.	38274
_ower Reservoir To Rad.	23542 23560	Idler Pulley - SmoothIdler Pulley - Grooved	②38001 36157
Cooling Fan Control Module	FCM108	Tensioner Pulley	38006
Cooling Fan Control Module Solution Kit; Includes Control	F GIVI 100	Upper	23660
Module & Wiring Harness	FCM108K	Lower	23671
Emission Hose - PCV Valve To Intake	EMH192	Emission Hose - PCV Valve To Intake	EMH115
NKT			2
		Town Car	
/-6 3.5 L		V-8 4.6 L	
Serpentine	<b>♦K060448</b>	Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K2
Tensioner Assy.	38485	Serpentine	<b>♦K060923</b>
Jpper	23668	Tensioner Assy.	38189
Lower - Rad. To Pipe	23674	Idler Pulley - Smooth	38001
Lower - Pipe To Eng.	23675	Idler Pulley - Grooved	36100
V-6 3.7 L		Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Serpentine - Accessory Drive	<b>♦K060448</b>	Tensioner Pulley	38006
P.S.; Installation Tool Required	K040356SF	Upper	22994
Stretch Fit Belt Installation Tool	91030	Lower - Rad. To Oil Cooler	23181
Tensioner Assy.	38485	Lower - Oil Cooler To Eng.	22788
Upper	23544	Lower; W/O Eng. Oil Cooler	22787
Lower; W/Trlr. Tow. Pkg	23643	Heater Inlet	19632
Lower; W/O Trlr. Tow. Pkg	23542	Cooling Fan Control Module	FCM106
Emission Hose - PCV Valve To Intake	EMH192	Emission Hose - PCV Valve To Intake; W/Electric Heated	EMILAGE
ЛKX		PCV Valve Emission Hose - PCV Valve To Intake; W/O Electric	EMH105
V-6 3.7 L		Heated PCV Valve	EMH179
Serpentine	<b>♦K060448</b>		LIMITITY
P.S.; Installation Tool Required	K040352SF	2010	
Stretch Fit Belt Installation Tool	91030	MKS	
Tensioner Assy.	38485		
Upper	24382	V-6 3.5 L	
Lower	23445	Serpentine	<b>♦K060448</b>
Reservoir To Rad.	23855	P.S.; Installation Tool Required	K040357SF
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	Stretch Fit Belt Installation Tool	91030
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.		Tensioner Assy.	38485
Pkg.; Includes Control Module & Wiring Harness	FCM108K	Upper	23668
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Lower - Rad. To Connector	23674
<b>NKZ</b>		Lower - Connector To Eng	23675
		V-6 3.7 L	
4-Cyl. 2.5 L Electric Assist		Serpentine	<b>♦K060448</b>
Serpentine	<b>♦K060426</b>	P.S.; Installation Tool Required	K040357SF
Tensioner Assy.	39280	Stretch Fit Belt Installation Tool	91030
Idler Pulley - Smooth	38018	Tensioner Assy.	38485
Idler Pulley - Grooved	36467	Upper	23544
Upper	23682	Lower	23542
Lower	23661	Reservoir To Rad.	23560
Heater Inlet	18530	Cooling Fan Control Module	FCM108
Heater Outlet	19539	Cooling Fan Control Module Solution Kit; Includes Control	E0114001/
Cooling Fan Control Module	FCM117	Module & Wiring Harness	FCM108K
Cooling Fan Control Module Solution Kit; Includes Control	ECM4471/	Emission Hose - PCV Valve To Intake	EMH192
Module & Wiring Harness	FCM117K	MKT	
V-6 3.5 L	<b>△</b> ₩000440	V-6 3.5 L	
Serpentine	<b>♦К060448</b> К040352SF	Serpentine	<b>♦K060448</b>
P.S.; Installation Tool Required		Tensioner Assy.	38485
Stretch Fit Belt Installation Tool	91030	Upper	23668
Tensioner Assy.	38485	Lower - Rad. To Pipe	23674
Upper	23679	Lower - Pipe To Eng.	23675
Lower	23669	V-6 3.7 L	
Heater Inlet	19578	Serpentine - Accessory Drive	<b>♦K060448</b>
Heater Outlet	19889	P.S.; Installation Tool Required	K040356SF
Cooling Fan Control Module	FCM117	Stretch Fit Belt Installation Tool	91030
Cooling Fan Control Module Solution Kit; Includes Control	ECM4471	Tensioner Assy.	38485
Module & Wiring Harness	FCM117K EMH192	Upper	23544
Emission Hose - PCV Valve To Intake			

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2010 - Continued		2009 - Continued	
MKT - Continued		Mark LT - Continued	
V-6 3.7 L - Continued		V-8 5.4 L (Non-US) - Continued	
Lower; W/O Trlr. Tow. Pkg	23542	Tensioner Assy.	38274
Emission Hose - PCV Valve To Intake	EMH192	Idler Pulley - Smooth	②38001
	LIMITIOE	Idler Pulley - Grooved	36157
NKX		Tensioner Pulley	38006
/-6 3.5 L		Upper	24370
Serpentine	<b>♦K060448</b>	Lower	23671
P.S.; Installation Tool Required	K040352SF		23071
Stretch Fit Belt Installation Tool	91030	MKS	
Fensioner Assy.	38485	V-6 3.7 L	
Jpper; W/Trlr. Tow. Pkg	23446	Serpentine	<b>♦K060448</b>
Jpper; W/O Trlr. Tow. Pkg.	23444	P.S.; Installation Tool Required	K040357SF
.ower; W/Trlr. Tow. Pkg	23447	Stretch Fit Belt Installation Tool	91030
ower; W/O Trlr. Tow. Pkg	23445	Tensioner Assy.	38485
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	Upper	23544
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.		Lower	23542
Pkg.; Includes Control Module & Wiring Harness	FCM108K	Reservoir To Rad.	23560
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Cooling Fan Control Module	FCM108
Emission Hose - Valve Cover To Intake	EMH192	Cooling Fan Control Module Solution Kit; Includes Control	1 0 100
IKZ		Module & Wiring Harness	FCM108K
·· ·		Emission Hose - PCV Valve To Intake	EMH192
/-6 3.5 L		MKX	
Serpentine	<b>♦K060448</b>	<b>I</b>	
P.S.; Installation Tool Required	K040352SF	V-6 3.5 L	
Stretch Fit Belt Installation Tool	91030	Serpentine	<b>♦K060448</b>
ensioner Assy	38485	P.S.; Installation Tool Required	K040352SF
Jpper	23679	Stretch Fit Belt Installation Tool	91030
ower	23669	Tensioner Assy.	38485
Heater Inlet	19578	Upper; W/Trlr. Tow. Pkg	23446
Heater Outlet	19889	Upper; W/O Trlr. Tow. Pkg	23444
Cooling Fan Control Module	FCM117	Lower; W/Trlr. Tow. Pkg.	23447
Cooling Fan Control Module Solution Kit; Includes Control		Lower; W/O Trlr. Tow. Pkg	23445
Module & Wiring Harness	FCM117K	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
Emission Hose - PCV Valve To Intake	EMH192	Cooling Fan Control Module Solution Kit, W/Trlr. Tow.	
lavigator		Pkg.; Includes Control Module & Wiring Harness	FCM108K
•		Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119
/-8 5.4 L		Emission Hose - Valve Cover To Intake	EMH192
Serpentine	<b>♦K061025</b>	MKZ	
Tensioner Assy.	38274		
dler Pulley - Smooth	<b>238001</b>	V-6 3.5 L	
dler Pulley - Grooved	36157	Serpentine	<b>♦K060448</b>
Jpper	23660	P.S.; Installation Tool Required	K040352SF
_ower	23671	Stretch Fit Belt Installation Tool	91030
Emission Hose - PCV Valve To Intake	EMH115	Tensioner Assy.	38485
own Car		Upper	23679
		Lower	23669
/-8 4.6 L	V NUCUUU	Heater Outlet	19889
Serpentine	♦K060923	Heater Inlet	19578
Fensioner Assy.	38189	Cooling Fan Control Module	FCM117
dler Pulley - Grooved	36100	Cooling Fan Control Module Solution Kit; Includes Control	<b>EA</b>
dler Pulley - Smooth	38001	Module & Wiring Harness	FCM117K
Fensioner Pulley	38006	Emission Hose - PCV Valve To Intake	EMH192
Jpper	22994	Navigator	
Ower	22787	V-8 5.4 L	
Heater To Eng.	≈19632 49060		<b>♦K061031</b>
Heater To Pipe	18069 ECM106	Serpentine Tensioner Assy.	⇒κυσ1031 38274
Cooling Fan Control Module	FCM106	Idler Pulley - Smooth	38274 ②38001
Emission Hose - PCV Valve To Intake; W/Electric Heated PCV Valve	EMH105	· 1	36157
Emission Hose - PCV Valve To Intake; W/O Electric	EIVIT 103	Idler Pulley - Grooved Tensioner Pulley	38006
Heated PCV ValveHeated PCV Valve	EMH179	Upper	23504
009	_11111111111111111111111111111111111111	Emission Hose - PCV Valve To Intake	23504 EMH115
		Town Car	
lark LT		V-8 4.6 L	
/-8 5.4 L (Non-US)		Serpentine	<b>♦K060923</b>
Accessory Belt Drive Kit	ACK061025	Tensioner Assy.	√K000923 38189
Serpentine	<b>♦K061025</b>	Idler Pulley - Grooved	36100

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2009 - Continued		2008 - Continued	
Town Car - Continued		Town Car	
V-8 4.6 L - Continued	00004	V-8 4.6 L	A 14000000
Idler Pulley - Smooth	38001	Serpentine	♦K060923
Tensioner Pulley	38006	Tensioner Assy.	38189
Upper	22994	Idler Pulley - Grooved	36100
Lower	22787	Idler Pulley - Smooth	38001
Heater To Eng.	<b>≪19632</b>	Tensioner Pulley	38006
Heater To Pipe	18069	Upper	22994
Cooling Fan Control Module	FCM106	Lower	22787
Emission Hose - PCV Valve To Intake; W/Electric Heated		Heater To Eng	<b>≪19632</b>
PCV Valve	EMH105	Heater To Pipe	18069
Emission Hose - PCV Valve To Intake; W/O Electric		Cooling Fan Control Module	FCM106
Heated PCV Valve	EMH179	Emission Hose - PCV Valve To Intake, W/Electric Heated	
2008		PCV Valve Emission Hose - PCV Valve To Intake; W/O Electric	EMH105
Mark LT		Heated PCV Valve	EMH179
V-8 5.4 L		2007	
Serpentine; W/A.C.	<b>♦K061031</b>		
Serpentine; W/O A.C.	♦K060840	Mark LT	
Tensioner Assy.; W/A.C.	38274	V-8 5.4 L	
Fensioner Assy.; W/O A.C.	38329	Serpentine; W/A.C.	<b>♦K061031</b>
dler Pulley - Smooth	②38001	Serpentine; W/O A.C.	♦K060840
dler Pulley - Grooved	36157	Tensioner Assy.; W/A.C.	38274
Fensioner Pulley; W/A.C.	38006	Tensioner Assy.; W/O A.C.	38329
Jpper	22863	Idler Pulley - Smooth	38001
ower	22859	Idler Pulley - Grooved	36157
Reservoir To Rad.	23657	Tensioner Pulley; W/A.C.	38006
Emission Hose - PCV Valve To Intake	23637 EMH115	1	22863
	EMILIA	Upper	
IKX		Lower	22859
V-6 3.5 L		Reservoir To Rad.	23657
	<b>♦K060448</b>	Emission Hose - PCV Valve To Intake	EMH115
Serpentine		MKX	
P.S.; Installation Tool Required	K040352SF	V-6 3.5 L	
Stretch Fit Belt Installation Tool	91030		A 1/000440
Tensioner Assy.	38485	Serpentine - Alt. & A.C.	♦K060448
Upper; W/Trlr. Tow. Pkg	23446	P.S.; Installation Tool Required	K040352SI
Jpper; W/O Trlr. Tow. Pkg	23444	Stretch Fit Belt Installation Tool	91030
Lower; W/Trlr. Tow. Pkg	23447	Tensioner Assy	38485
Lower; W/O Trlr. Tow. Pkg	23445	Upper; W/Trlr. Tow. Pkg	23446
Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108	Upper; W/O Trlr. Tow. Pkg	23444
Cooling Fan Control Module Solution Kit; W/Trlr. Tow.		Lower; W/Trlr. Tow. Pkg	23447
Pkg.; Includes Control Module & Wiring Harness	FCM108K	Lower; W/O Trlr. Tow. Pkg.	23445
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119	Cooling Fan Control Module; W/Trlr. Tow. Pkg	FCM108
Emission Hose - Valve Cover To Intake	EMH192	Cooling Fan Control Module Solution Kit; W/Trlr. Tow.	
	-	Pkg.; Includes Control Module & Wiring Harness	FCM108K
IKZ		Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM119
/-6 3.5 L		Emission Hose - Valve Cover To Intake	EMH192
Serpentine	<b>♦K060448</b>		
P.S.; Installation Tool Required	K040352SF	MKZ	
Stretch Fit Belt Installation Tool	91030	V-6 3.5 L	
ensioner Assy.	38485	Serpentine	<b>♦K060448</b>
Jpper	23679	P.S.; Installation Tool Required	K040352S
ower	23669	Stretch Fit Belt Installation Tool	91030
Heater Outlet	19889	Tensioner Assy.	38485
leater Inlet	19578	1 '	23679
mission Hose - PCV Valve To Intake	EMH192	Upper	
	EIVITI 192	Lower	23669
avigator		Heater Outlet	19889
′-8 5.4 L		Heater Inlet	19578
Serpentine	<b>♦K061031</b>	Cooling Fan Control Module	FCM117
Fensioner Assy.	38274	Cooling Fan Control Module Solution Kit; Includes Control	FOM44714
dler Pulley - Smooth	36274 ②38001	Module & Wiring Harness	FCM117K
	238001 36157	Emission Hose - PCV Valve To Intake	EMH192
dler Pulley - Grooved		Navigator	
Fensioner Pulley	38006	V-8 5.4 L	
Jpper	23504	1	<b>△</b> ₩064034
Emission Hose - PCV Valve To Intake	EMH115	Serpentine	♦K061031
		Tensioner Assy	38274 ②38001

[⊱]Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2007 - Continued		2006 - Continued	
Navigator - Continued		Town Car - Continued	
V-8 5.4 L - Continued		V-8 4.6 L - Continued	
Idler Pulley - Grooved	36157	Upper	22994
Tensioner Pulley	38006	Lower; W/Eng. Oil Cooler	22788
Upper	23504	Heater To Eng.	<b>≈19632</b>
Emission Hose - PCV Valve To Intake	EMH115	Heater To Pipe  Cooling Fan Control Module	18069 FCM106
Гоwn Car		Emission Hose - PCV Valve To Intake	EMH179
V-8 4.6 L		<b>I</b>	Limitito
Serpentine	<b>♦K060923</b>	Zephyr	
Tensioner Assy.	38189	V-6 3.0 L	
Idler Pulley - Smooth	38001	Serpentine	♦K060919
Idler Pulley - Grooved	36100	W.P.; 3mm Zip Tie Required for Installation	K030195SF
Tensioner Pulley	38006 22994	Tensioner Assy	38279 38008
Lower; W/Eng. Oil Cooler	22788	Idler Pulley - Smooth	38006
Lower; W/O Eng. Oil Cooler	22787	Upper	23668
Heater To Eng.	<b>≥&lt;19632</b>	Lower	23448
Heater To Pipe	18069	Cooling Fan Control Module	FCM117
Cooling Fan Control Module	FCM106	Cooling Fan Control Module Solution Kit; Includes Control	
Emission Hose - PCV Valve To Intake; W/Electric Heated		Module & Wiring Harness	FCM117K
PCV Valve	EMH105	2005	
Emission Hose - PCV Valve To Intake; W/O Electric Heated PCV Valve	EMH179	Avietor	
	LIMITITO	Aviator	
2006		V-8 4.6 L	
LS		Serpentine	<b>♦K061000</b>
V-8 3.9 L		Tensioner Assy.	38274
Serpentine	<b>♦K060910</b>	Idler Pulley - Smooth	②38001 36457
Tensioner Assy.	√K000910 38279	Idler Pulley - Grooved Tensioner Pulley	36157 38006
Idler Pulley	36270	Lower	24406
Lower; W/Eng. Oil Cooler	22796	Emission Hose - PCV Valve To Intake	EMH156
Lower; W/O Eng. Oil Cooler	22797		2
Mark LT		LS	
V-8 5.4 L		V-6 3.0 L	
	<b>♦K061025</b>	Serpentine	♦K061073
Serpentine; W/A.C. Serpentine; W/O A.C.	♦K060840	Tensioner Assy.	38279
Tensioner Assy.; W/A.C.	38274	Idler Pulley	36327 22510
Tensioner Assy.; W/O A.C.	38329	Upper - Rad. To Tee Lower; W/Eng. Oil Cooler	22839
Idler Pulley - Smooth	38001	Lower; W/O Eng. Oil Cooler	22509
Idler Pulley - Grooved	36157	Emission Hose - PCV Valve To Intake	EMH155
Tensioner Pulley; W/A.C.	38006	V-8 3.9 L	
Upper	22863	Serpentine	<b>♦K060910</b>
Lower	22859	Tensioner Assy.	38279
Reservoir To Rad.	23657	Idler Pulley	36270
Navigator		Lower; W/Eng. Oil Cooler	22796
V-8 5.4 L		Lower; W/O Eng. Oil Cooler	22797
Accessory Belt Drive Kit; Dec. 5, 2005 & Older	<b>♦ACK061015</b>	Navigator	
Serpentine; Dec. 5, 2005 & Older	♦K061015	V-8 5.4 L	
Serpentine; Dec. 6, 2005 & Newer	<b>♦K061020</b>	Accessory Belt Drive Kit	<b>♦ACK061015</b>
Tensioner Assy.	38274	Serpentine	♦K061015
Idler Pulley - Smooth	238001	Tensioner Assy.	38274
Idler Pulley - Grooved	36157	Idler Pulley - Smooth	238001
Tensioner Pulley	38006	Idler Pulley - Grooved	36157
Upper	24383	Tensioner Pulley	38006
Lower	23870	Upper	24383
Emission Hose - PCV Valve To Intake	EMH116	Lower	23870
Town Car		Emission Hose - PCV Valve To Intake	EMH116
V-8 4.6 L		Town Car	
Serpentine	<b>♦K060923</b>	V-8 4.6 L	
Tensioner Assy.	38189	Serpentine	<b>♦K060908</b>
Idler Pulley - Smooth	38001	Tensioner Assy.	38189
Idler Pulley - Grooved	36100	Idler Pulley - Smooth	38001
Tensioner Pulley	38006	Idler Pulley - Grooved	36100
Idler Pulley	36100		

[♦]See Micro-V Belt Routing Guide.
②Two Required.

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2005 - Continued		2003	
Town Car - Continued		Aviator	
V-8 4.6 L - Continued		V-8 4.6 L	
Upper	22994	Serpentine	<b>♦K061000</b>
Lower - Rad. To Oil Cooler		Tensioner Assy.	38274
Lower - Oil Cooler To Eng		Idler Pulley - Smooth	238001
Lower; W/O Eng. Oil Cooler		Idler Pulley - Grooved	36157
Heater To Eng.		Tensioner Pulley	38006
Heater To Pipe Emission Hose - PCV Valve To Intake		Lower Emission Hose - PCV Valve To Intake	24406 EMH156
2004	LMIII73	Blackwood	LWITTOO
Aviator		V-8 5.4 L (Non-US)	
		Emission Hose - PCV Valve To Intake	EMH152
V-8 4.6 L	V064000	LS	
Serpentine Tensioner Assy.		V-6 3.0 L	
Idler Pulley - Smooth		Serpentine	<b>♦K061073</b>
Idler Pulley - Grooved		Tensioner Assy.	38279
Tensioner Pulley		Idler Pulley	36327
Lower		Upper - Rad. To Tee	22510
Emission Hose - PCV Valve To Intake	EMH156	Lower; W/Eng. Oil Cooler	22839
LS		Lower; W/O Eng. Oil Cooler	22509
V-6 3.0 L		Emission Hose - PCV Valve To Intake	EMH155
Serpentine	♦K061073	V-8 3.9 L	V NUCUU10
Tensioner Assy.		Serpentine Tensioner Assy	<b>♦K060910</b> 38279
Idler Pulley	36327	Idler Pulley	36279
Upper - Rad. To Tee		Lower; W/Eng. Oil Cooler	22796
Lower; W/Eng. Oil Cooler		Lower; W/O Eng. Oil Cooler	22797
Lower; W/O Eng. Oil Cooler		Navigator	
Emission Hose - PCV Valve To IntakeV-8 3.9 L	EMH155	V-8 5.4 L	
Serpentine		Serpentine	<b>♦K061005</b>
Tensioner Assy.		Tensioner Assy.	38274
Idler Pulley		Idler Pulley - Smooth	38001
Lower; W/Eng. Oil Cooler	22796	Idler Pulley - Grooved	36157
Lower; W/O Eng. Oil Cooler	22797	Tensioner Pulley	38006
Navigator		Upper	23507
V-8 5.4 L		Reservoir To Rad Overflow	<b>≈28408</b>
Serpentine	♦K061005	Intake Manifold To Pipe Tee To Aux. Heater Pipe-2	<b>≈28411</b> <b>≈28411</b>
Tensioner Assy.		Tee To Heater Valve	≈28466
Idler Pulley		Emission Hose - PCV Valve To Intake	EMH152
Idler Pulley - Grooved		Town Car	
Tensioner Pulley			
Upper Reservoir To Rad Overflow		V-8 4.6 L	∨ KU€UUU0
Intake Manifold To Pipe		Serpentine Tensioner Assy.	<b>≎К060908</b> 38189
Tee To Aux. Heater Pipe-2		Idler Pulley - Smooth	38001
Tee To Heater Valve		Idler Pulley - Grooved	36100
Emission Hose - PCV Valve To Intake		Tensioner Pulley	38006
Γown Car		Upper	22994
V-8 4.6 L		Lower - Rad. To Oil Cooler	23181
V-8 4.6 L Serpentine		Lower - Oil Cooler To Eng.	22788
Tensioner Assy.		Lower; W/O Eng. Oil Cooler	22787 <b>≫19632</b>
Idler Pulley - Grooved	36100	Heater To Eng.	
Upper	22994	·	10000
Lower - Rad. To Oil Cooler		2002	
Lower - Oil Cooler To Eng.		Blackwood	
Lower; W/O Eng. Oil Cooler		V-8 5.4 L	
Heater To Eng.		Serpentine	<b>♦K060984</b>
Heater To Pipe Emission Hose - PCV Valve To Intake		Tensioner Assy.	38274
LINGSON TOOC - LOV VAIVE TO INCARE	LWIII179	Tensioner Pulley	38006
		Upper	22539
		Pipe-1 To PCV Valve Heater; Cut at 13"	28407
		PCV Valve Heater To Intake Manifold PCV Heater; Cut at	

[≫]Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
Lincoln - Continued		Lincoln - Continued	
2002 - Continued		2002 - Continued	
Blackwood - Continued		Town Car - Continued	
V-8 5.4 L - Continued		V-8 4.6 L - Continued	
Intake Manifold PCV Heater To Thermostat; Cut at 19"	28407	Heater To Intake Manifold	19727
Reservoir To Rad.; Cut at 11"	28409	Pipe To W.P.; Cut at 6"	28411
Emission Hose - PCV Valve To Intake	EMH152	Reservoir To Rad.; Cut at 9"	28409
Continental		2001	
V-8 4.6 L		Continental	
Serpentine	<b>♦K060755</b>	1	
Tensioner Assy.	38251	V-8 4.6 L	
Tensioner Pulley	38006	Serpentine	<b>♦K060755</b>
Idler Pulley	38006	Tensioner Assy.	38251
Upper	22244	Tensioner Pulley	38006
Lower	22245	Idler Pulley	38006
Heater To Intake Manifold	<b>≈19000</b>	Upper	22244
Heater To Pipe-1	19195	Lower	22245
Pipe-1 To W.P.; Cut at 6"	28411	Heater To Intake Manifold	<b>≪19000</b>
_S		Heater To Pipe-1	19195
		Pipe-1 To W.P.; Cut at 6"	28411
V-6 3.0 L		LS	
Serpentine	<b>♦K061080</b>	1	
Tensioner Assy.	38279	V-6 3.0 L	A 1/001000
Idler Pulley	36327	Serpentine	♦K061080
Upper - Rad. To Tee	22510	Tensioner Assy.	38279
Lower; W/O Oil Cooler	22509	Idler Pulley	36327
V-8 3.9 L		Upper - Rad. To Tee	22510
Serpentine	<b>♦K061049</b>	Lower; W/O Oil Cooler	22509
Tensioner Assy.	38279	V-8 3.9 L	
Idler Pulley	38001	Serpentine	<b>♦K061058</b>
Tensioner Pulley	38001	Tensioner Assy	38279
Upper	22562	Tensioner Pulley	38001
Lower; W/Eng. Oil Cooler	22840	Idler Pulley	38001
Lower; W/O Eng. Oil Cooler	22806	Upper	22562
By Pass; 2 1/2""	24022	Lower; W/Eng. Oil Cooler	22840
Heater To Heater Pipe (Top)	18787	Lower; W/O Eng. Oil Cooler	22806
Heater To Heater Pipe (Middle)	19030	By Pass; 2 1/2""	24022
Heater To Heater Pipe (Bottom)	<b>≈28475</b>	Heater To Heater Pipe (Top)	18787
Heater Valve To Heater Pipe (Top)	19285	Heater To Heater Pipe (Middle)	19030
Heater Valve To Heater Pipe (Middle)	19284	Heater To Heater Pipe (Bottom)	<b>≥&lt;28475</b>
Heater Valve To Heater Pipe (Bottom)	19808	Heater Valve To Heater Pipe (Top)	19285
Heater Valve To Aux. W.P.	×19754	Heater Valve To Heater Pipe (Middle)	19284
Aux. W.P. To Pipe-1	19806	Heater Valve To Heater Pipe (Bottom)	19808
Pipe-1 To Thermostat	19807	Heater Valve To Aux. W.P.	<b>&lt;</b> 19754
Thermostat To Reservoir; Cut at 35"	28408	Aux. W.P. To Pipe-1	19806
Connector - Heater Valve To Heater Pipe	② <b>28500</b>	Pipe-1 To Thermostat	19807
· ·	©£0000	Thermostat To Reservoir; Cut at 35"	28408
Navigator		Connector - Heater Valve To Heater Pipe	② <b>28500</b>
V-8 5.4 L		· ·	
Serpentine	<b>♦K060984</b>	Navigator	
Tensioner Assy.	38274	V-8 5.4 L	
Idler Pulley - Smooth	38022	Serpentine	♦K080981
Tensioner Pulley	38006	Tensioner Assy	38133
Upper	22539	Idler Pulley	38022
Pipe-1 To PCV Valve Heater; Cut at 13"	28407	Tensioner Pulley	38023
PCV Valve Heater To Intake Manifold PCV Heater: Cut at	·*·	Upper	22539
13"	28407	Pipe-1 To PCV Valve Heater; Cut at 13"	28407
Intake Manifold PCV Heater To Thermostat; Cut at 19"	28407	PCV Valve Heater To Intake Manifold PCV Heater; Cut at	
Reservoir To Rad.; Cut at 11"	28409	13"	28407
Emission Hose - PCV Valve To Intake	EMH152	Intake Manifold PCV Heater To Thermostat; Cut at 19"	28407
		Reservoir To Rad.; Cut at 11"	28409
Town Car		Pipe To Aux. Heater; W/Aux. Heater	<b>228466</b>
V-8 4.6 L		Town Car	
Serpentine	<b>♦K060919</b>	1	
Tensioner Assy.	38189	V-8 4.6 L	
Upper	22809	Serpentine	<b>♦K060915</b>
Lower; W/Eng. Oil Cooler	<b>≈22388</b>	Tensioner Assy	38189
Lower; W/O Eng. Oil Cooler	22388	Idler Pulley - Grooved	36100
Heater To Pipe-1	<b>≈18070</b>	Upper	22809
			<b>≈22388</b>

pplication	Part No.	Application	Part No.
Lincoln - Continued		Mazda - Continued	
2001 - Continued		2014 - Continued	
own Car - Continued		2 - Continued	
V-8 4.6 L - Continued		4-Cyl. 1.5 L - Continued	
Lower; W/O Eng. Oil Cooler	22388	Upper; W/Auto. Trans	24289
Heater To Pipe-1		Lower	24288
Heater To Intake Manifold		3	
Pipe To W.P.; Cut at 6"		4-Cyl. 2.0 L	
Pipe-1 To W.P.; Cut at 6" Reservoir To Rad.; Cut at 9"		Serpentine	<b>♦K060378</b>
Mazda	20100	Lower	24285
		4-Cyl. 2.5 L	A 14000000
2016		Serpentine	<b>≎К060380</b> 24285
CX-5		5	
I-Cyl. 2.0 L		4-Cyl. 2.5 L	
Serpentine		Serpentine	<b>♦K060900</b>
W.P		Tensioner Assy.	39074
over	24285	Idler Pulley - Smooth	36263
015		Idler Pulley - Grooved	36422
		By Pass Emission Hose - PCV Valve To Intake	18367 EMU151
I-Cyl. 1.5 L			EMH151
Serpentine		6	
Tensioner Assy.	39279	4-Cyl. 2.5 L	4.1/000000
Jpper; W/Auto. Trans		Serpentine	<b>≎К060380</b> 24285
_ower	24288	Upper	24203
		CX-5	
I-Cyl. 2.0 L		4-Cyl. 2.0 L	A 1/000070
Serpentine		Serpentine	♦K060378 K030309SF
Lower	24285	Lower	24285
<b>4-Cyl. 2.5 L</b> Serpentine		4-Cyl. 2.5 L	2.200
Lower		Serpentine	<b>♦K060380</b>
		W.P	K030309SF
		Lower	24285
<b>4-Cyl. 2.5 L</b> Serpentine	♦K060380	CX-9	
Upper		V-6 3.7 L	
CX-5		Serpentine	<b>♦K060448</b>
		P.S	K040352SF
<b>1-Cyl. 2.0 L</b> Serpentine		Tensioner Assy.	38485
W.P.		MX-5 Miata	
Lower		4-Cyl. 2.0 L	
I-Cyl. 2.5 L		Serpentine; W/A.C.	♦K060886
Serpentine		Serpentine; W/O A.Cldler Pulley; W/A.C	<b>≎К060854</b> 36263
N.P		Idler Pulley; W/O A.C.	36328
	24200	2013	
CX-9			
V-6 3.7 L	A 1/000 1 10	2	
SerpentineP.S.		4-Cyl. 1.5 L	
Tensioner Assy.		Serpentine	♦K060725
IX-5 Miata		Tensioner Assy	39279 24289
		Lower	24289 24288
<b>I-Cyl. 2.0 L</b> Serpentine; W/A.C		3	-7200
Serpentine, W/A.C.	♦K060854		
dler Pulley; W/A.C.		4-Cyl. 2.0 L Serpentine; W/6-Speed Trans	<b>♦K060378</b>
dler Pulley; W/O A.C.		Serpentine; W/5-Speed Trans.	<b>≎K060514 ♦K060514</b>
014		W.P.; W/SKYACTIV; Installation Tool Required	K030309SF
		Stretch Fit Belt Installation Tool	91030
		Tensioner Assy.; W/5-Speed Auto. Trans	38357
I-Cyl. 1.5 L	A 1/200705	Tensioner Assy.; W/5-Speed Man. Trans	38357 EMU464
Serpentine		Emission Hose - PCV Valve To Intake; W/5-Speed Trans	EMH151
Tensioner Assy.	39279		

**≪Cut to Fit.** 

pplication	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
013 - Continued		2012 - Continued	
- Continued		3	
l-Cyl. 2.3 L		4-Cyl. 2.0 L	
Serpentine		Serpentine - Alt.; W/SKYACTIV	<b>♦K060378</b>
Fensioner Assy	39074	Serpentine - Alt.; W/Man. Trans	♦K060514
dler Pulley - Smooth	36263	W.P.; W/SKYACTIV; Installation Tool Required	K030309SF
dler Pulley - Grooved	36422	Tensioner Assy.; W/Man. Trans.; W/O SKYACTV	38357
Jpper	24282	Tensioner Assy.; W/Auto. Trans.; W/O SKYACTV	38357
Pipe To Eng	18371	Upper; W/O SKYACTV	24279
-Cyl. 2.5 Ľ		Emission Hose - PCV Valve To Intake, W/5-Speed Trans.	EMH151
Serpentine		4-Cyl. 2.3 L	
Fensioner Assy.		Serpentine	<b>♦K060900</b>
dler Pulley		Tensioner Assy.	39074
Jpper		Idler Pulley - Smooth	36263
Emission Hose - PCV Valve To Intake		Idler Pulley - Grooved	36422
iniosion riose - r ov valve ro intake	Limition	Upper	24282
		Pipe To Eng.	18371
-Cyl. 2.5 L			10371
Serpentine		4-Cyl. 2.5 L	V NUCUUUC
ensioner Assy.		Serpentine	<b>♦K060900</b>
dler Pulley - Smooth		Tensioner Assy.	39074
der Pulley - Grooved		Idler Pulley - Grooved	36422
Emission Hose - PCV Valve To Intake		Idler Pulley - Smooth	36263
Lilission rose - FCV valve to ilitake	EMITI31	Upper	24279
		Emission Hose - PCV Valve To Intake	EMH151
1-Cyl. 2.5 L		5	
Serpentine		-	
Tensioner Assy.		4-Cyl. 2.5 L	
dler Pulley		Serpentine	<b>♦K060900</b>
		Tensioner Assy	39074
Lower - Rad. To Pipe		Idler Pulley - Smooth	36263
Cooling Fan Control Module		Idler Pulley - Grooved	36422
Emission Hose - PCV Valve To Intake	EMH151	Emission Hose - PCV Valve To Intake	EMH151
V-6 3.7 L		6	
Serpentine			
P.S		4-Cyl. 2.5 L	
Stretch Fit Belt Installation Tool		Serpentine	<b>♦K060908</b>
Tensioner Assy	38485	Tensioner Assy	38409
Upper	24281	Idler Pulley	36263
Lower	24283	Lower - Rad. To Pipe	24284
Cooling Fan Control Module	FCM123	Cooling Fan Control Module	FCM123
CX-5		Emission Hose - PCV Valve To Intake	EMH151
		V-6 3.7 L	
4-Cyl. 2.0 L		Serpentine	<b>♦K060448</b>
Serpentine		P.S	K040352SF
W.P	K030309SF	Stretch Fit Belt Installation Tool	91030
Lower	24285	Tensioner Assy.	38485
CX-9		Upper	24281
		Lower	24283
V-6 3.7 L		Cooling Fan Control Module	FCM123
Serpentine		1	r CIVI 123
P.S [.]	K040352SF	BT-50	
Tensioner Assy	38485	4-Cyl. 2.5 L Diesel (Non-US)	
/IX-5 Miata		Cam. Belt	T1601
		I	1 100 1
1-Cyl. 2.0 L		CX-7	
Serpentine; W/A.C.		4-Cyl. 2.3 L	
Serpentine; W/O A.C.		Serpentine	<b>♦K060908</b>
dler Pulley; W/A.C.	36263	Tensioner Assy.	39074
dler Pulley; W/O A.C.		Idler Pulley	36263
Emission Hose - PCV Valve To Intake			30203
		4-Cyl. 2.5 L	∧kucaaaa
012		Serpentine	♦K060908
		Tensioner Assy.	39074
		Idler Pulley	36263
1-Cyl. 1.5 L		Cooling Fan Control Module - Left Side	FCM110
Serpentine		Cooling Fan Control Module - Right Side	FCM110
Tensioner Assy.	39279	Emission Hose - PCV Valve To Intake	EMH151
		i	
Upper - Rad. To Pipe; W/Auto. Trans	24209	<b>I</b>	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2012 - Continued		2011 - Continued	
:X-9		CX-7 - Continued	
		1	
/-6 3.7 L		4-Cyl. 2.3 L - Continued	
Serpentine	♦K060448	Idler Pulley	36263
P.S	K040352SF 38485	4-Cyl. 2.5 L	* I/000000
Fensioner Assy.	30403	Serpentine Tensioner Assy.	
IX-5 Miata		Idler Pulley	
l-Cyl. 2.0 L		Cooling Fan Control Module - Left Side	
Serpentine; W/A.C.	<b>♦K060886</b>	Cooling Fan Control Module - Right Side	
Serpentine; W/O A.C.	♦K060854	Emission Hose - PCV Valve To Intake	EMH151
dler Pulley; W/A.Cdler Pulley; W/O A.C	36263 36328	CX-9	
Emission Hose - PCV Valve To Intake	50320 EMH151	V-6 3.7 L	
	LWIIIJI	Serpentine	
011		P.S.	
		Tensioner Assy.	
l-Cyl. 1.5 L		MX-5 Miata	
Serpentine	<b>♦K060725</b>		
ensioner Assy.	39279	4-Cyl. 2.0 L	∨ Nucuooc
Jpper; W/Auto. Trans.	24289	Serpentine; W/A.C	
ower	24288	Idler Pulley - Upper	
		Idler Pulley; W/O A.C.	
I Cvl 201		Emission Hose - PCV Valve To Intake	
<b>I-Cyl. 2.0 L</b> Serpentine	<b>♦K060514</b>	RX-8	
Tensioner Assy.	38357		
Idler Pulley	36422	2-Rotor 1.3 L	K050323
Upper; W/O SKYACTV	24279	Alt	
Emission Hose - PCV Valve To Intake	EMH151	Upper - Rad. To Pipe	
4-Cyl. 2.3 L		Upper - Pipe To Eng.	
Serpentine	<b>♦K060900</b>	Tribute	
Tensioner Assy	39074		
Idler Pulley - Smooth	36263	4-Cyl. 2.5 L	∧ <b>1</b> /000004 A
ldler Pulley - Grooved Upper	36422 24282	Serpentine; Aramid Tensioner Assy.	
Pipe To Eng.	18371	Idler Pulley - Smooth	
4-Cyl. 2.5 L	10371	Idler Pulley - Grooved	
Serpentine	<b>♦K060900</b>	Upper	
Tensioner Assy.	39074	Lower	
Idler Pulley - Smooth	36263	Reservoir To Upper Rad	18534
Idler Pulley - Grooved	36422	Water Outlet To Pipe	18536
Upper	24279	4-Cyl. 2.5 L Electric Assist	
i e		Serpentine	♦K060426
4-Cyl. 2.5 L		Tensioner Assy.	
Serpentine	<b>♦K060908</b>	Upper - Front	
Tensioner Assy.	38409	Upper - Rear Water Outlet To Pipe	
Idler Pulley	36263	Eng. To Valve	
Lower - Rad. To Pipe	24284	Heater To Eng.	
Cooling Fan Control Module	FCM123	V-6 3.0 L	
Emission Hose - PCV Valve To Intake	EMH151	Serpentine	
<b>√-6 3.7 L</b>	A 1/000 1 10	W.P.; 3mm Zip Tie Required for Installation	K030196SF
Serpentine	♦K060448	Tensioner Assy	
P.SStretch Fit Belt Installation Tool	K040352SF 91030	Upper	
Tensioner Assy.	38485	Reservoir To Upper Rad.	
Jpper	24281	Heater Outlet	19579
ower	24283	2010	
Cooling Fan Control Module	FCM123	3	
T-50			
	n IIC)	4-Cyl. 2.0 L Serpentine	V 1/ UCUE 4
I-Cyl. 2.5 L Diesel (Non-US); 4-Cyl. 3.0 L Diesel (No Cam. Belt	T1601	Stretch Fit Belt Installation Tool	
	11001	Tensioner Assy.; W/Auto. Trans.	
CX-7		Tensioner Assy.; W/Man. Tensioner	
1-Cyl. 2.3 L		Upper; W/O SKYACTV	
Serpentine	<b>♦K060908</b>	Emission Hose - PCV Valve To Intake	
Tensioner Assy.	39074	1	

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2010 - Continued		2010 - Continued	
- Continued		BT-50	
1-Cyl. 2.3 L	A 1/000000	4-Cyl. 2.5 L Diesel (Non-US); 4-Cyl. 3.0 L Diesel	
Serpentine Tensioner Assy.		Cam. Belt	T1601
Idler Pulley - Smooth		CX-7	
Upper		4-Cyl. 2.3 L	
Pipe To Eng	18371	Serpentine	
1-Cyl. 2.5 L		Tensioner Assy	
Serpentine		Pipe To Eng.	
Tensioner Assy.		4-Cyl. 2.5 L	10071
dler Pulley - Smoothdler Pulley - Grooveddler Pulley - Grooved		Serpentine	
Upper		Tensioner Assy.	
		Idler Pulley	
		Cooling Fan Control Module - Left Side	
1-Cyl. 2.3 L	A 1/000500	Cooling Fan Control Module - Right Side	FCM110
Serpentine - Accessory Drive		Emission Hose - PCV Valve To Intake	EMH151
Tensioner Assy.		CX-9	
LOWER		V-6 3.7 L	
Reservoir To Filler Neck		Serpentine	♦K060448
Cooling Fan Control Module - Left Side		P.S.; Installation Tool Required	
Cooling Fan Control Module - Right Side		Stretch Fit Belt Installation Tool	
Emission Hose - PCV Valve To Intake	EMH151	Tensioner Assy.	38485
		MX-5 Miata	
1-Cyl. 2.5 L		4-Cyl. 2.0 L	
Serpentine		Serpentine; W/A.C.	
Tensioner Assy.	38409	Serpentine; W/O A.C.	
ldler Pulley		Idler Pulley - Upper	
Upper		Idler Pulley; W/O A.C Emission Hose - PCV Valve To Intake	
Lower - Pipe To Eng.			EWITIJI
Emission Hose - PCV Valve To Intake	EMH151	RX-8	
Serpentine		2-Rotor 1.3 L	
Accessory Drive		Alt	
P.S.; Installation Tool Required		A.C.	
Stretch Fit Belt Installation Tool		Upper - Pipe To Eng	23598
Tensioner Assy		Tribute	
Upper		4-Cyl. 2.5 L	
Cooling Fan Control Module	FCM102	Serpentine; Aramid	
32300 Pickup		Tensioner Assy.	
1-Cyl. 2.3 L (Non-US)		Idler Pulley - Grooved	
Serpentine; W/A.C		Idler Pulley - Smooth Upper	
Serpentine; W/O A.C.		Lower	
Tensioner Assy.		4-Cyl. 2.5 L Electric Assist	
Upper Lower		Serpentine	♦K060426
Lower Heater - Left Side; W/O A.C		Tensioner Assy.	
<i>'</i>	17170	Upper - Front	
34000 Pickup		Upper - Rear	
V-6 4.0 L (Non-US)		Water Outlet To Pipe	
Serpentine; W/A.C.		Eng. To Valve Heater To Eng	
Serpentine; W/O A.C.		V-6 3.0 L	10330
Tensioner Assydler Pulleydler Pulley		Serpentine	♦K060448
Fensioner Pulley		W.P.; 3mm Zip Tie Required for Installation	
Jpper		Tensioner Assy.	39273
Lower		Upper	23868
By Pass		Reservoir To Upper Rad.	
Heater To Valve; Cut at 10"		Heater Outlet	19579
Valve Top To Pipe-1; Cut at 12"		2009	
Pipe-1 To Eng Heater To Pine-2		3	
Heater To Pipe-2 Pipe-2 To W.P		1 -	
10 TT.1		4-Cyl. 2.0 L	A 1/000E4 *
		Serpentine	
		A.C.; Installation Tool Required	K050264SF

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2009 - Continued		2009 - Continued	
3 - Continued		B2300 Pickup - Continued	
4-Cyl. 2.0 L - Continued		4-Cyl. 2.3 L - Continued	
Stretch Fit Belt Installation Tool	91030	Serpentine; W/O A.C.	<b>♦K060730</b>
Tensioner Assy.; W/Auto. Trans.	38357	Tensioner Assy.	38155
Tensioner Assy.; W/Man. Tensioner	38357	Upper	21947
Upper	23365	Lower	22654
Lower - Rad. To Thermostat	23570	Heater - Left Side; W/O A.C.	19140
By Pass; W/Auto. Trans.	18366	B4000 Pickup	
By Pass; W/Man. Trans.	18367	V-6 4.0 L	
Water Outlet To Pipe	18339	Serpentine; W/A.C.	<b>♦K060866</b>
Heater (Bottom); W/Man. Trans.	23651	Serpentine; W/O A.C.	♦K060716
Heater (Bottom); W/Auto. Trans Emission Hose - PCV Valve To Intake	23654 EMH151	Tensioner Assy.	38137
4-Cyl. 2.3 L	LIVIIII	Idler Pulley	38001
Serpentine; W/Turbo; OE Exact; Aramid	<b>♦K060911A</b>	Tensioner Pulley	38008
Serpentine; W/Turbo; Optional Belt	♦K060910	Upper	22646
Serpentine; W/O Turbo	♦K060520	Lower	23852
A.C.; Installation Tool Required	K050264SF	By Pass	<b>≈22038</b>
Stretch Fit Belt Installation Tool	91030	Heater To Valve; Cut at 10"	28412
Tensioner Assy.; W/Turbo	38408	Valve Top To Pipe-1; Cut at 12"	28412
Tensioner Assy.; W/O Turbo	38357	Pipe-1 To Eng.	28474
Idler Pulley; W/Turbo	36263	Heater To Pipe-2 Pipe-2 To W.P.	22949 19373
Upper; W/O Turbo	23365	1 ·	19373
Upper; W/Turbo	23839	BT-50	
Lower; W/Turbo	23659	4-Cyl. 2.5 L Diesel (Non-US); 4-Cyl. 3.0 L Diesel (No	n-US)
Lower - Rad. To Thermostat; W/O Turbo	23570 18369	Cam. Belt	T1601
By Pass; W/Turbo By Pass; W/Man. Trans	18367	CX-7	
By Pass; W/O Turbo; W/Auto. Trans.	18366		
Oil Cooler; W/Turbo	18196	4-Cyl. 2.3 L	V KUCUUU0
Heater (Bottom); W/Man. Trans.	23651	Serpentine Tensioner Assy.	<b>≎К060908</b> 39074
Heater (Bottom); W/Auto. Trans.	23654	Idler Pulley	36263
Pipe To Eng.	18371	Pipe To Eng.	18371
Emission Hose - PCV Valve To Intake; W/O Turbo	EMH151	Cooling Fan Control Module - Left Side	FCM110
5		Cooling Fan Control Module - Right Side	FCM110
•		CX-9	
4-Cyl. 2.3 L Serpentine	<b>♦K060520</b>	l .	
Stretch Fit Belt Installation Tool	91030	V-6 3.7 L	V KUCU440
A.C.; Installation Tool Required	K050264SF	Serpentine	<b>♦К060448</b> К040356SF
Tensioner Assy.; W/Auto. Trans	38357	Stretch Fit Belt Installation Tool	91030
Tensioner Assy.; W/Man. Trans	38357	Tensioner Assy.	38485
Upper - Rad. To Filler Neck	19884	1	00.00
By Pass - Pipe To Eng.	18368	MX-5 Miata	
Reservoir To Filler Neck	12129	4-Cyl. 2.0 L	
Cooling Fan Control Module - Left Side	FCM110	Serpentine; W/A.C.	<b>♦K060886</b>
Cooling Fan Control Module - Right Side	FCM110	Serpentine, W/O A.C.	♦K060854
Emission Hose - PCV Valve To Intake	EMH151	Idler Pulley - Smooth	36263
6		Idler Pulley - Grooved; W/O A.C Emission Hose - PCV Valve To Intake	36328 EMH151
4-Cyl. 2.5 L			EMH151
Serpentine	<b>♦K060908</b>	RX-8	
Tensioner Assy.	38409	2-Rotor 1.3 L	
Upper	24280	Alt	K050323
Lower - Pipe To Eng	24290	A.C	K040305
Emission Hose - PCV Valve To Intake	EMH151	Tribute	
V-6 3.7 L			
Serpentine	<b>♦K060448</b>	4-Cyl. 2.5 L Serpentine; Aramid	<b>♦K060861A</b>
Accessory Drive	K060448	Tensioner Assy.	∜KU6U861A 38452
P.S.; Installation Tool Required	K040352SF	Idler Pulley - Smooth	38018
Stretch Fit Belt Installation Tool	91030	Idler Pulley - Grooved	36467
Tensioner Assy.	38485	Upper - Right	23853
Upper	24291 ECM402	Upper - Left	23871
Cooling Fan Control Module	FCM102	Lower - Left	23555
B2300 Pickup		Lower Reservoir To Valve	18388
4-Cyl. 2.3 L		4-Cyl. 2.5 L Electric Assist	
Serpentine; W/A.C.	<b>♦K060828</b>	Serpentine	<b>♦K060551</b>

♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2009 - Continued		2008 - Continued	
ribute - Continued		6 - Continued	
V-6 3.0 L	. 14000 440	4-Cyl. 2.3 L - Continued	0.4000
Serpentine	♦K060448	Lower - Pipe To Thermostat	24293
W.P.; 3mm Zip Tie Required for Installation	K030196SF 39273	Heater (Top) Heater (Bottom)	19335 19336
Tensioner Assy	23868	Emission Hose - PCV Valve To Intake	EMH151
Reservoir To Upper Rad.	18534	V-6 3.0 L	LWIIII
Heater Outlet	19579	Serpentine	<b>♦K060825</b>
2008		W.P.; 3mm Zip Tie Required for Installation	K030195SF
		Tensioner Assy.	38308
3		Idler Pulley	36239
4-Cyl. 2.0 L		Upper	22836
Serpentine	<b>♦K060514</b>	W.P. To Block	22838
A.C.; Installation Tool Required	K050264SF	Cooling Fan Control Module	FCM102
Stretch Fit Belt Installation Tool	91030	Axela	
Tensioner Assy.; W/Auto. Trans	38357	4-Cyl. 2.0 L (Non-US)	
Tensioner Assy.; W/Man. Tensioner	38357	Serpentine	<b>♦K060514</b>
Upper	23365	A.C.; Installation Tool Required	K050264SF
Lower - Rad. To Thermostat	23570 18366	Stretch Fit Belt Installation Tool	91030
By Pass; W/Man. Trans.	18367	Tensioner Assy.; W/Auto. Trans.	38357
Water Outlet To Pipe	18339	Tensioner Assy.; W/Man. Tensioner	38357
Heater (Bottom); W/Man. Trans.	23651	Upper Lower - Rad. To Thermostat	23365
Heater (Bottom); W/Auto. Trans.	23654	By Pass; W/Auto. Trans.	23570 18366
Emission Hose - PCV Valve To Intake	EMH151	By Pass; W/Man. Trans.	18367
4-Cyl. 2.3 L		Water Outlet To Pipe	18339
Serpentine; W/Turbo; OE Exact; Aramid	<b>♦K060911A</b>	Heater (Bottom); W/Man. Trans.	23651
Serpentine; W/Turbo; Optional Belt	<b>♦K060910</b>	Heater (Bottom); W/Auto. Trans.	23654
Serpentine; W/O Turbo	<b>♦K060520</b>	Emission Hose - PCV Valve To Intake	EMH151
A.C.; Installation Tool Required	K050264SF	4-Cyl. 2.3 L (Non-US)	
Stretch Fit Belt Installation Tool	91030	Serpentine; W/Turbo; OE Exact; Aramid	<b>♦K060911A</b>
Tensioner Assy.; W/Turbo	38408	Serpentine; W/Turbo; Optional Belt	<b>♦K060910</b>
Tensioner Assy.; W/O Turbo	38357	Serpentine; W/O Turbo	<b>♦K060520</b>
Idler Pulley; W/Turbo	36263	A.C., Installation Tool Required	K050264SF
Upper; W/O Turbo	23365	Stretch Fit Belt Installation Tool	91030
Upper; W/Turbo	23839 23659	Tensioner Assy.; W/Turbo	38408
Lower; W/Turbo Lower - Rad. To Thermostat: W/O Turbo	23570	Tensioner Assy.; W/O Turbo	38357
By Pass; W/Turbo	18369	Idler Pulley; W/Turbo	36263
By Pass; W/Man. Trans.	18367	Upper; W/O Turbo	23365
By Pass; W/O Turbo; W/Auto. Trans.	18366	Upper; W/Turbo	23839
Oil Cooler; W/Turbo	18196	Lower; W/Turbo	23659
Heater (Bottom); W/Man. Trans.	23651	Lower - Rad. To Thermostat; W/O Turbo	23570 18369
Heater (Bottom); W/Auto. Trans.	23654	By Pass; W/Turbo By Pass; W/Man. Trans	18367
Pipe To Eng.	18371	By Pass; W/O Turbo; W/Auto. Trans.	18366
Emission Hose - PCV Valve To Intake; W/O Turbo	EMH151	Oil Cooler; W/Turbo	18196
j		Heater (Bottom); W/Man. Trans.	23651
, 4-Cyl. 2.3 L		Heater (Bottom); W/Auto. Trans.	23654
4-Cyl. 2.3 L Serpentine	<b>♦K060520</b>	Pipe To Eng.	18371
Stretch Fit Belt Installation Tool	₹KU6U52U 91030	Emission Hose - PCV Valve To Intake; W/O Turbo	EMH151
A.C.; Installation Tool Required	K050264SF	B2300 Pickup	
Tensioner Assy.	38357	· · · · · · · · · · · · · · · · · · ·	
Upper - Rad. To Filler Neck	19884	4-Cyl. 2.3 L Serpentine; W/A.C.	₩nenoso
By Pass - Pipe To Eng.	18368	Serpentine; W/O A.C.	<b>♦K060828</b> <b>♦K060730</b>
Reservoir To Filler Neck	12129	Tensioner Assy.	√K000730 38155
Cooling Fan Control Module - Left Side	FCM110	Upper	21947
Cooling Fan Control Module - Right Side	FCM110	Lower	22654
Emission Hose - PCV Valve To Intake	EMH151	Heater - Left Side; W/O A.C.	19140
i		B3000 Pickup	-
4-Cyl. 2.3 L		· · · · · · · · · · · · · · · · · · ·	
Serpentine	<b>♦K060886</b>	V-6 3.0 L (Non-US)	A M000070
Tensioner Assy.	38409	Serpentine: W/O A C	♦K060878
Idler Pulley	38006	Serpentine; W/O A.C.	<b>♦K060854</b> 38385
Upper	22837	Tensioner Assyldler Pulley	38385 38001
Lower - Rad. To Pipe	22834		23601
		Upper	<b>∠</b> 3001

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2008 - Continued		2008 - Continued	
33000 Pickup - Continued		Tribute - Continued	
V-6 3.0 L (Non-US) - Continued		4-Cyl. 2.3 L Electric Assist - Continued	
Lower	23269	Lower	23555
		Aux. W.P. To Eng.	
34000 Pickup		Reservoir To Aux. W.P.	
V-6 4.0 L	. 1400000	Heater Outlet	
Serpentine		Pipe To Eng.	
Tensioner Assyldler Pulleyldler Pulley		Emission Hose - PCV Valve To Intake	EMH151
Tensioner Pulley		V-6 3.0 L	. ♦K060919
Upper		Serpentine; Jun. 23, 2008 & Older Serpentine; Jun. 24, 2008 & Newer	
Lower	23852	W.P.; 3mm Zip Tie Required for Installation	
Heater To Valve; Cut at 10"	28412	Tensioner Assy.	
Valve Top To Pipe-1; Cut at 12"		Idler Pulley	
Pipe-1 To Eng	28474	Upper	23685
Heater To Pipe-2 Pipe-2 To W.P		Lower	
	19373	Tee To Heater	
BT-50		Heater Outlet	. 18648
1-Cyl. 2.5 L Diesel (Non-US); 4-Cyl. 3.0 L Dies		2007	
Cam. Belt	T1601	3	
CX-7		4-Cyl. 2.0 L	
4-Cyl. 2.3 L		Serpentine	. ♦K060514
Serpentine; May 1, 2008 & Newer		A.C.; Installation Tool Required	
Serpentine; Apr. 30, 2008 & Older		Stretch Fit Belt Installation Tool	91030
Tensioner Assy		Tensioner Assy.	
dler Pulley Pipe To Eng		Upper	
Cooling Fan Control Module - Left Side		Lower - Rad. To Thermostat	
Cooling Fan Control Module - Right Side		By Pass; W/Auto. Trans.	
CX-9		By Pass; W/Man. Trans	
		Heater (Bottom); W/Man. Trans.	
V-6 3.7 L	A 1/000440	Heater (Bottom); W/Auto. Trans.	
SerpentineP.S.; Installation Tool Required		Emission Hose - PCV Valve To Intake	
Stretch Fit Belt Installation Tool		4-Cyl. 2.3 L	
Tensioner Assy.		Serpentine; W/Turbo; OE Exact; Aramid	
MX-5 Miata		Serpentine; W/Turbo; Optional Belt	
		Serpentine; W/O Turbo	
4-Cyl. 2.0 L	∧ W00000	A.C.; W/O Turbo; Installation Tool Required	
Serpentine; W/A.C Serpentine; W/O A.C		Tensioner Assy.; W/Turbo	
Tensioner Assy.; W/Man. Trans.		Tensioner Assy.; W/O Turbo	
Tensioner Pulley		Idler Pulley; W/Turbo	
Idler Pulley; W/A.C.		Upper; W/O Turbo	
Idler Pulley; W/O A.C.		Upper; W/Turbo	23839
Emission Hose - PCV Valve To Intake	EMH151	Lower; W/Turbo	23659
RX-8		Lower - Rad. To Thermostat; W/O Turbo	
2-Rotor 1.3 L		By Pass; W/Turbo	
Serpentine - W.P.		By Pass; W/Man. Trans By Pass; W/O Turbo; W/Auto. Trans	
Serpentine - A.C.		Oil Cooler; W/Turbo	
Upper - Rad. To Pipe		Heater (Bottom); W/Man. Trans.	
Upper - Pipe To Eng	23598	Heater (Bottom); W/Auto. Trans.	
Lower	23058	Pipe To Eng	18371
ribute		Emission Hose - PCV Valve To Intake; W/O Turbo	. EMH151
4-Cyl. 2.3 L		5	
Serpentine		4-Cyl. 2.3 L	
Гensioner Assy	38452	Serpentine	. <b>♦K060520</b>
dler Pulley		Stretch Fit Belt Installation Tool	
Jpper		A.C., Installation Tool Required	
Lower		Tensioner Assy.	
Emission Hose - PCV Valve To Intake	EMH151	Upper - Rad. To Filler Neck	
4-Cyl. 2.3 L Electric Assist Serpentine		By Pass - Pipe To Eng	
Tensioner Assy.		Cooling Fan Control Module - Left Side	
Upper		Cooling Fan Control Module - Right Side	
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Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2007 - Continued		2007 - Continued	
5 - Continued		B2300 Pickup	
		· ·	
4-Cyl. 2.3 L - Continued	FMII4E4	4-Cyl. 2.3 L	∧ K000000
Emission Hose - PCV Valve To Intake	EMH151	Serpentine; W/A.C.	
6		Serpentine; W/O A.C.	
4-Cyl. 2.3 L		Tensioner Assy.	
	<b>♦K060911A</b>	Upper	
Serpentine; W/Turbo; Aramid		Lower	
Serpentine; W/O Turbo	<b>♦K060886</b>	Heater - Left Side; W/O A.C.	19140
Tensioner Assy.; W/Turbo	38408	B3000 Pickup	
Tensioner Assy.; W/O Turbo	38409	· ·	
Idler Pulley; W/Turbo	36263	V-6 3.0 L	. 14000070
Idler Pulley; W/O Turbo	38006	Serpentine; W/A.C.	
Tensioner Pulley; W/Turbo	38008	Serpentine; W/O A.C.	
Upper; W/Turbo	23366	Tensioner Assy.	
Upper; W/O Turbo	22837	Idler Pulley	38001
Lower - Rad. To Pipe	22834	Upper	23601
Lower - Pipe To Thermostat; W/Turbo	23842	Lower	23269
Lower - Pipe To Thermostat; W/O Turbo	24293	B4000 Pickup	
Heater (Top); W/O Turbo	19335	•	
Heater (Bottom); W/O Turbo	19336	V-6 4.0 L	
Emission Hose - PCV Valve To Intake	EMH151	Serpentine	♦K060866
V-6 3.0 L		Tensioner Assy.	38137
Serpentine	<b>♦K060825</b>	Idler Pulley	38001
W.P.; 3mm Zip Tie Required for Installation	√K000025 K030195SF	Tensioner Pulley	
		Upper	
Tensioner Assy.	38308	Lower	
Idler Pulley	36239	Heater To Valve; Cut at 10"	
Upper	22836		
W.P. To Block	22838	Valve Top To Pipe-1; Cut at 12"	
Cooling Fan Control Module	FCM102	Pipe-1 To Eng.	
Axela		Heater To Pipe-2	
		Pipe-2 To W.P	19373
4-Cyl. 2.0 L (Non-US)		BT-50	
Serpentine	<b>♦K060514</b>	1-1-1	
A.C.; Installation Tool Required	K050264SF	4-Cyl. 2.5 L Diesel (Non-US); 4-Cyl. 3.0 L Diese	
Stretch Fit Belt Installation Tool	91030	Cam. Belt	T1601
Tensioner Assy.	38357	CX-7	
Upper			
Oppor		I	
• •	23365	4-Cyl. 2.3 L	
Lower - Rad. To Thermostat	23365 23570	4-Cyl. 2.3 L	
Lower - Rad. To Thermostat	23365 23570 18366	I	
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.	23365 23570 18366 18367	4-Cyl. 2.3 L Serpentine Tensioner Assy.	39074
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe	23365 23570 18366 18367 18339	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley	39074 36263
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass	39074 36263 18369
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.	23365 23570 18366 18367 18339 23651 23654	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler	39074 36263 18369 18370
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng.	39074 36263 18369 18370 18371
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake	23365 23570 18366 18367 18339 23651 23654	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side	39074 36263 18369 18370 18371 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side	39074 36263 18369 18370 18371 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side	39074 36263 18369 18370 18371 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake.  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side	39074 36263 18369 18370 18371 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A \$K060910 \$K060520	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L	39074 36263 18369 18370 18371 FCM110 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A \$K060910 \$K060520 K050264SF	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C.	39074 36263 18369 18370 18371 FCM110 FCM110
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A \$K060910 \$K060520 K050264SF 91030	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required	39074 36263 18369 18370 18371 FCM110 FCM110  ***K060448 K0403528
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A \$K060910 \$K060520 K050264SF 91030 38408	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C.	39074 36263 18369 18370 18371 FCM110 FCM110  ***K060448 K0403528
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required	39074 36263 18369 18370 18371 FCM110 FCM110  **********************************
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Muto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Idler Pulley; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151 \$K060911A \$K060910 \$K060520 K050264SF 91030 38408	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.	39074 36263 18369 18370 18371 FCM110 FCM110  **********************************
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Muto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Idler Pulley; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.  MX-5 Miata	39074 36263 18369 18370 18371 FCM110 FCM110  **********************************
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.	39074 36263 18369 18370 18371 FCM110 FCM110  **********************************
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Upper; W/Turbo  Upper; W/Turbo  Upper; W/Turbo  Upper; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151  \$K060911A \$K060910 \$K060520 K050264SF 91030 38408 38357 36263 23365 23839	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.  MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C.	39074 36263 18369 18370 18371 FCM110 FCM110   **OK060448 K040352S 91030 38485  **OK060882
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/Turbo installation Tool Required  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Lower; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151   \$K060911A \$K060910 \$K060520 K050264SF 91030 38408 38357 36263 23365 23839 23659	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.  MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C.	39074 36263 18369 18370 18371 FCM110 FCM110   **OK060448 K040352S 91030 38485  **OK060882
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/Turbo installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side  CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy.  MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O A.C.	39074 36263 18369 18370 18371 FCM110 FCM110   *********************************
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/Turbo  Ugper; W/O Turbo  Upper; W/O Turbo  Lower; W/Turbo  Lower, Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/Man. Trans.	39074 36263 18369 18370 18371 FCM110 FCM110  *** **K060448 K040352S 91030 38485  ** **K060882 ** **K060882 ** **K060882 ** **K0608850 38408
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Mato. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo  By Pass; W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/Man. Trans. Tensioner Pulley	39074 36263 18369 18370 18371 FCM110 FCM110  **** **K060448 K040352S 91030 38485  *** **K060882 *** **K060882 **K0608850 38408 38008
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Mato. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Tensioner Assy.; W/Man. Trans. Tensioner Pulley Idler Pulley; W/A.C.	39074 36263 18369 18370 18371 FCM110 FCM110  ****  ***  ***  ***  **  **  **  **
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Muto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Oil Cooler; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Tensioner Assy.; W/Man. Trans. Tensioner Pulley Idler Pulley; W/A.C. Idler Pulley; W/A.C.	39074 36263 18369 18370 18371 FCM110 FCM110   ****  ***  ***  ***  **  **  **  *
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower; W/Turbo  By Pass; W/Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Oil Cooler; W/Turbo  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Tensioner Assy.; W/Man. Trans. Tensioner Pulley Idler Pulley; W/A.C.	39074 36263 18369 18370 18371 FCM110 FCM110   ****  ***  ***  ***  **  **  **  *
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower; W/Turbo  By Pass; W/Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Oil Cooler; W/Turbo  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Tensioner Pulley Idler Pulley; W/A.C. Idler Pulley; W/A.C. Emission Hose - PCV Valve To Intake	39074 36263 18369 18370 18371 FCM110 FCM110   ****  ***  ***  ***  **  **  **  *
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Oil Cooler; W/Turbo	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O.A.C. Tensioner Assy.; W/Man. Trans. Tensioner Pulley; W/A.C. Idler Pulley; W/A.C. Idler Pulley; W/O.A.C. Emission Hose - PCV Valve To Intake RX-8	39074 36263 18369 18370 18371 FCM110 FCM110   ****  ***  ***  ***  **  **  **  *
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake.  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt.  Serpentine; W/O Turbo.  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/Turbo  Upper; W/Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo  By Pass; W/Turbo  By Pass; W/No Turbo; W/Auto. Trans.  By Pass; W/Turbo  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/Man. Trans Tensioner Pulley; W/A.C. Idler Pulley; W/O A.C. Emission Hose - PCV Valve To Intake RX-8 2-Rotor 1.3 L	39074 36263 18369 18370 18371 FCM110 FCM110  ***  **K060448 K040352S 91030 38485  **  **K060882 **  **K060882 **  **K060882 **  **K060883 38408 3808 36263 36328 EMH151
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower; W/Turbo  Lower; W/Turbo  By Pass; W/Man. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Oil Cooler; W/Turbo  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Idler Pulley; W/A.C. Idler Pulley; W/A.C. Emission Hose - PCV Valve To Intake RX-8 2-Rotor 1.3 L Serpentine - W.P.	39074 36263 18369 18370 18371 FCM110 FCM110  ***CM60448 K040352S 91030 38485  ***CM60882 ***CM60882 ***KM60850 38408 38008 36263 36328 EMH151  ***CM50321
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake.  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt.  Serpentine; W/O Turbo.  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/Turbo  Upper; W/Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Turbo  By Pass; W/Turbo  By Pass; W/No Turbo; W/Auto. Trans.  By Pass; W/Turbo  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/A.C. Serpentine; W/A.C. Idler Pulley; W/A.C. Idler Pulley; W/A.C. Emission Hose - PCV Valve To Intake RX-8 2-Rotor 1.3 L Serpentine - W.P.	39074 36263 18369 18370 18371 FCM110 FCM110  ***CM60448 K040352S 91030 38485  ***CM60882 ***CM60882 ***KM60850 38408 38008 36263 36328 EMH151  ***CM50321
Lower - Rad. To Thermostat  By Pass; W/Auto. Trans.  By Pass; W/Man. Trans.  Water Outlet To Pipe  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Auto. Trans.  Emission Hose - PCV Valve To Intake  4-Cyl. 2.3 L (Non-US)  Serpentine; W/Turbo; OE Exact; Aramid  Serpentine; W/Turbo; Optional Belt  Serpentine; W/O Turbo  A.C.; W/O Turbo; Installation Tool Required  Stretch Fit Belt Installation Tool  Tensioner Assy.; W/Turbo  Tensioner Assy.; W/O Turbo  Idler Pulley; W/Turbo  Upper; W/O Turbo  Upper; W/O Turbo  Upper; W/Turbo  Lower; W/Turbo  Lower; W/Turbo  Lower - Rad. To Thermostat; W/O Turbo  By Pass; W/Lorbo  By Pass; W/Lorbo  By Pass; W/Lorbo  Uplack; W/Turbo  By Pass; W/O Turbo; W/Auto. Trans.  By Pass; W/O Turbo; W/Auto. Trans.  Heater (Bottom); W/Man. Trans.  Heater (Bottom); W/Man. Trans.  Pipe To Eng.	23365 23570 18366 18367 18339 23651 23654 EMH151	4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley By Pass Pipe To Oil Cooler Pipe To Eng. Cooling Fan Control Module - Left Side Cooling Fan Control Module - Right Side CX-9 V-6 3.5 L Serpentine - Alt. & A.C. P.S.; Installation Tool Required Stretch Fit Belt Installation Tool Tensioner Assy. MX-5 Miata 4-Cyl. 2.0 L Serpentine; W/A.C. Serpentine; W/O A.C. Tensioner Assy.; W/Man. Trans Tensioner Pulley; W/A.C. Idler Pulley; W/O A.C. Emission Hose - PCV Valve To Intake RX-8 2-Rotor 1.3 L	39074 36263 18369 18370 18371 FCM110 FCM110  ***C60448 K040352S 91030 38485  ***C60882 ***K060882 ***K060882 ***K060882 ***C608850 38408 38008 36263 36328 EMH151  ***CK050321 ***K040305

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2007 - Continued		2006 - Continued	
RX-8 - Continued		6 - Continued	
		I .	
2-Rotor 1.3 L - Continued	00500	V-6 3.0 L - Continued	2222
Upper - Pipe To Eng		Upper W.P. To Block	
	. 23030	Cooling Fan Control Module	
2006		Axela	
}		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 2.0 L		Serpentine	♦K060514
Serpentine	♦K060514	A.C.; Installation Tool Required	
A.C.; Installation Tool Required	. K050264SF	Stretch Fit Belt Installation Tool	
Stretch Fit Belt Installation Tool	. 91030	Tensioner Assy.	
Tensioner Assy	. 38357	Upper	
Jpper		Lower	
_ower	. 23570	Thermostat To Eng.	
Thermostat To Eng.		Water Outlet To Pipe	
Vater Outlet To Pipe		Heater Hose; W/Branched Hose; W/Man. Trans	
Heater Hose; W/Branched Hose; W/Man. Trans		Heater Hose; W/Auto. Trans	
Heater Hose; W/Auto. Trans		Emission Hose - PCV Valve To Intake	
Emission Hose - PCV Valve To Intake	. EMH151	4-Cyl. 2.3 L (Non-US)	
l-Cyl. 2.3 L		Serpentine	
Serpentine		A.C.; Installation Tool Required	
A.C.; Installation Tool Required	. K050264SF	Stretch Fit Belt Installation Tool	
Stretch Fit Belt Installation Tool		Tensioner Assy.	
Fensioner Assy	. 38357	Upper	
Jpper	. 23365	Lower	
ower	. 23570	Thermostat To Eng.	
hermostat To Eng	. 18365	Water Outlet To Pipe	
Vater Outlet To Pipe	. 18368	Heater Hose; W/Branched Hose; W/Man. Trans	
Heater Hose; W/Branched Hose; W/Man. Trans	. 23651	Heater Hose; W/Auto. Trans.	
Heater Hose; W/Auto. Trans	23654	Emission Hose - PCV Valve To Intake	
Emission Hose - PCV Valve To Intake	. EMH151	B2300 Pickup	
5		4-Cyl. 2.3 L	
4-Cyl. 2.3 L		Serpentine; W/A.C.	
Serpentine	♦K060520	Serpentine; W/O A.C.	
Stretch Fit Belt Installation Tool		Tensioner Assy.	
A.C.; Installation Tool Required	. K050264SF	Upper	
Tensioner Assy.	. 38357	Lower	
Jpper - Rad. To Filler Neck	. 19884	Heater - Left Side: W/O A.C.	
By Pass - Pipe To Eng.	18368		10110
Reservoir To Filler Neck	. 12129	B3000 Pickup	
Cooling Fan Control Module - Left Side		V-6 3.0 L	
Cooling Fan Control Module - Right Side	. FCM110	Serpentine; W/A.C.	♦K060882
Emission Hose - PCV Valve To Intake	. EMH151	Serpentine, W/O A.C.	♦K060858
		Tensioner Assy.	38385
		Idler Pulley	
I-Cyl. 2.3 L	,	Upper	
Serpentine; W/Turbo; Aramid		Lower	23269
Serpentine; W/O Turbo		B4000 Pickup	
Tensioner Assy.; W/Turbo	. 38408	· ·	
Fensioner Assy.; W/O Turbo		V-6 4.0 L	
dler Pulley; W/Turbo		Serpentine	
dler Pulley; W/O Turbo	38006	Tensioner Assy.	
Tensioner Pulley; W/Turbo	. 38008	Idler Pulley	
Jpper; W/Turbo	. 23366	Tensioner Pulley	
Jpper; W/O Turbo		Upper	
ower - Rad. To Pipe		Lower	
ower - Pipe To Thermostat; W/Turbo		Heater To Valve; Cut at 10"	
ower - Pipe To Thermostat; W/O Turbo		Valve Top To Pipe-1; Cut at 12"	
Heater (Top); W/O Turbo		Pipe-1 To Eng.	
	19336	Heater To Pipe-2	
Heater (Bottom); W/O Turbo			19373
Heater (Bottom); W/O Turbo Emission Hose - PCV Valve To Intake		Pipe-2 To W.P.	13313
Heater (Bottom); W/O Turbo Emission Hose - PCV Valve To Intake	. EMH151	BT-50	13373
Heater (Bottom); W/O Turbo Emission Hose - PCV Valve To Intake	. EMH151 ♦K060825	BT-50	13373
Heater (Bottom); W/O Turbo	. EMH151 	BT-50 4-Cyl. 3.0 L Diesel (Non-US)	
Heater (Bottom); W/O Turbo Emission Hose - PCV Valve To Intake	. EMH151 ♦K060825 . K030195SF . 38308	BT-50	

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2006 - Continued		2005 - Continued	
MPV		6	
		1 ·	
V-6 3.0 L	A 1/000040	4-Cyl. 2.3 L	A 00 400K
Serpentine - A.C. & P.S.	♦K060819	Serpentine - Enhancement Kit; Refer to TSB 01-018/05	♦38408K
W.P.; 3mm Zip Tie Required for Installation	K030250SF	Serpentine	<b>♦K060883</b>
Tensioner Assy A.C. & P.S.	38186	Tensioner Assy.	38408
Upper	22805	Idler Pulley	38006
Lower	22804	Upper	22837
By Pass - Eng. To W.P.	22838	Lower - Rad. To Pipe	22834
Cooling Fan Control Module	FCM102	Lower - Pipe To Thermostat	24293
MX-5 Miata		Heater (Top)	19335
4-Cyl. 2.0 L		Heater (Bottom) Emission Hose - PCV Valve To Intake	19336 EMH151
Serpentine; W/A.C.	♦K060882	V-6 3.0 L	
Serpentine; W/O A.C.	<b>♦K060850</b>	Serpentine - Accessory Drive	<b>♦K060825</b>
Tensioner Assy.; W/Man. Trans	38408		
Tensioner Pulley	38008	W.P.; OE Exact; Aramid	K030267A
Idler Pulley; W/A.C.	36263	W.P.; Optional Belt	K030267
Idler Pulley; W/O A.C.	36328	Tensioner Assy Accessory Drive	38308
Emission Hose - PCV Valve To Intake	EMH151	Tensioner Assy W.P.	39105
		Idler Pulley	36239
RX-8		Upper	22836
2-Rotor 1.3 L		Lower - Rad. To Pipe	22835
Serpentine - W.P.	<b>♦K050321</b>	By Pass - Eng. To W.P.	22838
Serpentine - A.C.	♦K040305	Heater (Top); W/Man. Trans.	19338
Upper - Rad. To Pipe	23059	Heater (Bottom); W/Auto. Trans	19337
Upper - Pipe To Eng.	23598	Heater (Bottom); W/Man. Trans	19334
Lower	23058	Pipe To Reservoir	19827
ribute	20000	Cooling Fan Control Module	FCM102
		Axela	
4-Cyl. 2.3 L		4-Cyl. 2.0 L (Non-US)	
Serpentine; W/A.C.	<b>♦K060895</b>	Serpentine - Accessory Drive	<b>♦K060514</b>
Serpentine; W/O A.C.	<b>♦K060854</b>	A.C.; Installation Tool Required	K050264S
Tensioner Assy.	38408	Stretch Fit Belt Installation Tool	91030
Idler Pulley; W/A.C.	36198	Tensioner Assy.; W/Auto. Trans.	38357
Idler Pulley; W/O A.C.	38008	Upper	23365
Upper	23538	Lower	23570
Lower	23177	Thermostat To Eng.	18365
Emission Hose - PCV Valve To Intake	EMH151	•	18368
V-6 3.0 L		Water Outlet To Pipe Emission Hose - PCV Valve To Intake	EMH151
Serpentine - Accessory Drive	<b>♦K060840</b>	· I	EMILIOI
W.P.; Jan. 30, 2006 & Older; 3mm Zip Tie Required for		4-Cyl. 2.3 L (Non-US)	
Installation	K030250SF	Serpentine	<b>♦K060520</b>
Tensioner Assy.	38279	A.C., Installation Tool Required	K050264S
Idler Pulley	36326	Stretch Fit Belt Installation Tool	91030
W.P. To Intake Manifold	22838	Tensioner Assy.	38357
		Upper	23365
2005		Lower	23570
3		Thermostat To Eng.	18365
		Water Outlet To Pipe	18368
4-Cyl. 2.0 L		Emission Hose - PCV Valve To Intake	EMH151
Serpentine - Accessory Drive	<b>♦K060514</b>	B2300 Pickup	
A.C.; Installation Tool Required	K050264SF	· ·	
Stretch Fit Belt Installation Tool	91030	4-Cyl. 2.3 L	
Tensioner Assy.; W/Auto. Trans	38357	Serpentine; W/A.C.	<b>♦K060828</b>
Upper	23365	Serpentine; W/O A.C.	<b>♦K060730</b>
Lower	23570	Tensioner Assy.	38155
Thermostat To Eng.	18365	Upper	21947
Water Outlet To Pipe	18368	Lower	22654
Emission Hose - PCV Valve To Intake	EMH151	Heater - Left Side; W/O A.C.	19140
4-Cyl. 2.3 L		B3000 Pickup	
Serpentine	<b>♦K060520</b>	V-6 3.0 L	
A.C.; Installation Tool Required	K050264SF		A 1/000000
Stretch Fit Belt Installation Tool	91030	Serpentine; W/A.C.	♦K060882
Tensioner Assy.	38357	Serpentine; W/O A.C.	♦K060858
Upper	23365	Tensioner Assy.	38385
Lower	23570	Idler Pulley	38001
Thermostat To Eng.	18365	Upper	23272
	18368	Lower	23269
Water Outlet To Pipe			

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2005 - Continued		2005 - Continued	
		Tribute - Continued	
B4000 Pickup			
V-6 4.0 L Serpentine		V-6 3.0 L - Continued Upper	22805
Tensioner Assy.		Lower	23271
Idler Pulley		W.P. To Intake Manifold	22838
Tensioner Pulley		2004	
Upper	22646	2004	
Lower		3	
Heater To Valve; Cut at 10"		4-Cyl. 2.0 L	
Valve Top To Pipe-1; Cut at 12"		Serpentine - Accessory Drive	<b>♦K060514</b>
Pipe-1 To Eng Heater To Pipe-2		A.C.; Installation Tool Required	K050264SF
Pipe-2 To W.P.		Stretch Fit Belt Installation Tool	91030
MPV		Tensioner Assy.	38357
		Upper	23365 23570
V-6 3.0 L	. 1/000040	Lower Thermostat To Eng	23570 18365
Serpentine - A.C. & P.S.		Water Outlet To Pipe	18368
W.P.; 3mm Zip Tie Required for Installation Tensioner Assy A.C. & P.S		Emission Hose - PCV Valve To Intake	EMH151
Upper		4-Cyl. 2.3 L	
Lower		Serpentine	<b>♦K060520</b>
By Pass - Eng. To W.P.	22838	A.C.; Installation Tool Required	K050264SF
Cooling Fan Control Module	FCM102	Stretch Fit Belt Installation Tool	91030
MX-5 Miata		Tensioner Assy.	38357
4-Cvl. 1.8 L		Upper Lower	23365 23570
W.P. & Alt	K040347	Thermostat To Eng.	18365
P.S. & A.C.		Water Outlet To Pipe	18368
P.S.; W/O A.C.	K040338	Emission Hose - PCV Valve To Intake	EMH151
A.C.; W/O P.S		6	
Timing Component Kit			
Cam. Belt		4-Cyl. 2.3 L Serpentine - Enhancement Kit; Refer to TSB 01-018/05	<b>♦38408K</b>
Cam. Idler Pulley Cam. Tensioner Assy.		Serpentine Enhancement Rit, Refer to 13B 01-016/03	√30400K
Upper; W/O Turbo		Tensioner Assy.	38408
Lower; W/Turbo		Idler Pulley	38006
Lower; W/O Turbo		Upper	22837
By Pass	⊱18010	Lower - Rad. To Pipe	22834
Heater To Pipe-1		Lower - Pipe To Thermostat	24293
Eng. To Heater		Heater (Top)	19335
Thermostat To Throttle Body; Cut at 15"	28408	Heater (Bottom) Emission Hose - PCV Valve To Intake	19336 EMH151
Throttle Body To Oil Cooler, Cut at 13"Oil Cooler To Cyl. Head; Cut at 15"		V-6 3.0 L	EMILISI
Reservoir To Rad.: Cut at 26"	28408	Serpentine - Accessory Drive	<b>♦K060825</b>
	20400	W.P.; OE Exact; Aramid	K030267A
RX-8		W.P.; Optional Belt	K030267
2-Rotor 1.3 L	. 1/05000	Tensioner Assy Accessory Drive	38308
Serpentine - W.P.		Tensioner Assy W.P.	39105
Serpentine - A.C.		Idler Pulley	36239
Upper - Rad. To Pipe Upper - Pipe To Eng		Upper	22836
Lower		Lower - Rad. To Pipe By Pass - Eng. To W.P	22835 22838
Tribute		Heater (Top); W/Man. Trans.	19338
		Heater (Bottom); W/Auto. Trans.	19337
4-Cyl. 2.3 L	A 1/00000	Heater (Bottom); W/Man. Trans	19334
Serpentine; W/A.C.		Pipe To Reservoir	19827
Serpentine; W/O A.C		Cooling Fan Control Module	FCM102
Idler Pulley; W/A.C.		B2300 Pickup	
Idler Pulley; W/O A.C.		4-Cyl. 2.3 L	
Lower	23177	Serpentine; W/A.C.	<b>♦K060828</b>
Emission Hose - PCV Valve To Intake		Serpentine; W/O A.C.	♦K060730
V-6 3.0 L		Tensioner Assy.	38155
Serpentine - Accessory Drive		Upper	22653
W.P.; 3mm Zip Tie Required for Installation		Lower	22654
Tensioner Assy.		Heater - Left Side; W/O A.C.	19140
Idler Pulley; Aug. 2, 2004 & NewerIdler Pulley; Aug. 2, 2004 & Older			
10151 1 U1157. AUG. 2. 2004 & U1051	30239	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2004 - Continued		2004 - Continued	
33000 Pickup		Tribute - Continued	
•			
V-6 3.0 L	∧ <b>₩</b> 000000	4-Cyl. 2.0 L - Continued	TOK204D
Serpentine; W/A.C.		Timing Component Kit	TCK294B
Serpentine; W/O A.C.		Cam. Belt	T294
Tensioner Assy.		Cam. Idler Pulley - Upper	T42036
Idler Pulley		Cam. Tensioner Assy.	T43003
Upper		Upper	22568
Lower	22351	Lower	23180
34000 Pickup		Reservoir To Rad.; W/3/4" I.D. Hose	19819
/-6 4.0 L		Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409
		V-6 3.0 L	
Serpentine		Serpentine - Accessory Drive	<b>♦K060819</b>
Tensioner Assy.		W.P.; W/Tensioner	K030267
dler Pulley		W.P.; W/O Tensioner; 3mm Zip Tie Required for	
Tensioner Pulley		Installation	K030250SF
Upper		Tensioner Assy Accessory Drive	38186
Lower		Tensioner Assy W.P.	38276
Heater To Valve; Cut at 10"	28412	Tensioner Pulley - Accessory Drive	38006
Valve Top To Pipe-1; Cut at 12"		Upper	22569
Pipe-1 To Eng.		Lower	22567
Heater To Pipe-2			
Pipe-2 To W.P.		By Pass; Cut at 3"	24026
		Heater To Thermostat	19305
MPV		W.P. To Intake Manifold	22571
V-6 3.0 L		Reservoir To Rad.; W/3/4" I.D. Hose	19819
Serpentine - A.C. & P.S		Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	28409
		2003	
W.P.; 3mm Zip Tie Required for Installation		2003	
Tensioner Assy A.C. & P.S		6	
Jpper		1-	
Lower		4-Cyl. 2.3 L	
By Pass - Eng. To W.P.		Serpentine - Enhancement Kit; Refer to TSB 01-018/05	<b>♦38408K</b>
Cooling Fan Control Module	FCM102	Serpentine	<b>♦K060883</b>
MX-5 Miata		Tensioner Assy.	38408
		Idler Pulley	38006
4-Cyl. 1.8 L		Upper	22837
W.P. & Alt	K040347	Lower - Rad. To Pipe	22834
P.S. & A.C	K040372	Lower - Pipe To Thermostat	24293
P.S.; W/O A.C		Heater (Top)	19335
A.C.; W/O P.S		Heater (Bottom)	19336
Timing Component Kit			EMH151
Cam. Belt		Emission Hose - PCV Valve To Intake	EMH121
		V-6 3.0 L	
Cam. Idler Pulley		Serpentine - Accessory Drive	<b>♦K060825</b>
Cam. Tensioner Assy.		W.P.; OE Exact; Aramid	K030267A
Upper; W/O Turbo		W.P.; Optional Belt	K030267
Lower; W/Turbo		Tensioner Assy Accessory Drive	38308
Lower; W/O Turbo		Tensioner Assy W.P.	39105
By Pass		Idler Pulley	36239
Heater To Pipe-1	⊱19049	Upper	22836
Eng. To Heater		Lower - Rad. To Pipe	22835
Thermostat To Throttle Body; Cut at 15"			
Throttle Body To Oil Cooler; Cut at 13"		By Pass - Eng. To W.P.	22838
Oil Cooler To Cyl. Head; Cut at 15"		Heater (Top); W/Man. Trans.	19338
Reservoir To Rad.: Cut at 26"		Heater (Bottom); W/Auto. Trans	19337
	20400	Heater (Bottom); W/Man. Trans	19334
XX-8		Pipe To Reservoir	19827
2-Rotor 1.3 L		Cooling Fan Control Module	FCM102
		B2300 Pickup	
Serpentine - W.P.		· ·	
Serpentine - A.C.		4-Cyl. 2.3 L	
Jpper - Rad. To Pipe	23059	Serpentine; W/A.C.	<b>♦K060828</b>
Jpper - Pipe To Eng		Serpentine; W/O A.C.	<b>♦K060730</b>
_ower	23058	Tensioner Assy.	38155
ribute		Tensioner Pulley	38006
		1	
4-Cyl. 2.0 L		Upper	22653
Serpentine; W/A.C		Lower	22654
Serpentine; W/O A.C.		Heater To Heater Valve	② <b>≈28411</b>
Tensioner Assy.		Reservoir To Pipe	<b>≈28409</b>
Idler Pulley	36200	Reservoir To Rad.	<b>≈28409</b>
Tensioner Pulley			

[♦]See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2003 - Continued		2003 - Continued	
B3000 Pickup		Protege - Continued	
V-6 3.0 L		4-Cyl. 2.0 L - Continued	. Т228
Serpentine; W/A.C		Cam. Belt Cam. Idler Pulley	
Tensioner Assy.		Cam. Tensioner Assy.	
Idler Pulley		Upper	
Tensioner Pulley		Lower; W/O Turbo	22458
Upper		By Pass	
Lower		Heater To Pipe-1	
Rad. To Reservoir; Cut at 45"		Heater To Eng.	
Heater To Intake Manifold; 2-Piece Hose	22737	Pipe-1 To Throttle Body Throttle Body To Eng	
B4000 Pickup		1	. ~10121
V-6 4.0 L		Tribute	
Serpentine		4-Cyl. 2.0 L	
Tensioner Assy.		Serpentine; W/A.C.	
Idler Pulley		Serpentine; W/O A.C.	
Tensioner Pulley Upper		Tensioner Assyldler Pulley	
Lower		Tensioner Pulley	
MPV		Timing Component Kit	. TCK294B
		Cam. Belt	. T294
V-6 3.0 L Serpentine - A.C. & P.S	A 1/000040	Cam. Idler Pulley - Upper	T42036
		Cam. Tensioner Assy.	
W.P Tensioner Assy A.C. & P.S		Upper	
Tensioner Assy W.P.		Reservoir To Rad.; W/3/4" I.D. Hose	
Upper		Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	
Lower	22804	V-6 3.0 L	. 20400
By Pass - Eng. To W.P.		Serpentine - Accessory Drive	. ♦K060819
Cooling Fan Control Module	FCM102	W.P.	
MX-5 Miata		Tensioner Assy Accessory Drive	
4-Cyl. 1.8 L		Tensioner Assy W.P.	
W.P. & Alt	K040347	Tensioner Pulley - Accessory Drive	
P.S. & A.C.	K040372	Upper	
P.S.; W/O A.C		By Pass; Cut at 3"	
A.C.; W/O P.S		Heater To Thermostat	
Timing Component Kit		W.P. To Intake Manifold	
Cam. Belt		Reservoir To Rad.; W/3/4" I.D. Hose	
Cam. Tensioner Assy.		Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	. 28409
Upper		2002	
Lower			
By Pass		626	
Heater To Pipe-1		4-Cyl. 2.0 L	
Eng. To Heater		W.P. & Alt	
Thermostat To Throttle Body; Cut at 15"		P.S. & A.C	
Throttle Body To Oil Cooler; Cut at 13" Oil Cooler To Cyl. Head; Cut at 15"		P.S.; W/O A.C.	
Reservoir To Rad.; Cut at 26"		Timing Component Kit	
Protege		Cam. Idler Pulley	
•		Cam. Tensioner Assy.	
4-Cyl. 1.6 L (Non-US)	V04005	Upper	
P.S.; W/A.C P.S.: W/O A.C.		Lower	
Alt. To W.P.		By Pass; W/Auto. Trans.; Cut at 6"	
Timing Component Kit		Heater To W.P. Pipe	
Cam. Belt	T308	Thermostat To Heater W.P. Pipe To Throttle Body	
Cam. Idler Pulley	T42005	Throttle Body To Thermostat	
Cam. Tensioner Assy.	T41031	Reservoir To Rad.; Cut at 14"	
Upper		V-6 2.5 L	··•
Lower	22218	Alt. & A.C	. K050398
4-Cyl. 2.0 L	KUNUSEU	Alt.; W/O A.C	
W.P. & Alt P.S. & A.C.		P.S. & W.P	
P.S.; W/O A.C.		Idler Pulley - Alt.	. 36228
Timing Component Kit		Idler Pulley - P.S.	. 36229
U - F			

[♦]See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2002 - Continued		2002 - Continued	
626 - Continued		Millenia - Continued	
V-6 2.5 L - Continued	ATOV044	V-6 2.3 L - Continued	0 -20474
Timing Component Kit		By Pass	
O	or DTCKWP214	Heater To Eng.	
Cam. Belt		Heater To Thermostat	
Cam. Idler Pulley - Upper		Pipe-2 To Throttle Body	
Cam. Idler Pulley - Lower		Reservoir To Thermostat	
Cam. Tensioner Hyd. Assy.		Connector - Heater Hose	<b>②28500</b>
Cam. Tensioner Pulley		V-6 2.5 L	
Upper		P.S. & W.P	♦K040355
Lower	22412	Alt. & A.C	<b>♦K050396</b>
By Pass	≽<21738	Idler Pulley - Alt.	36228
Heater To Thermostat	18996	Idler Pulley - P.S.	36229
Heater To Pipe-1	19209	Timing Component Kit	
Pipe-1 To Pipe-2; Cut at 10"	28411	0	
Eng. To Throttle Body		Cam. Belt	
Throttle Body To E.G.R. Valve		Cam. Idler Pulley - Upper	
E.G.R. Valve To Thermostat		Cam. Idler Pulley - Opper	
Reservoir To Intake Manifold			
		Cam. Tensioner Hyd. Assy.	
Reservoir To Pipe-1	18269	Cam. Tensioner Pulley	
B2300 Pickup		Upper	
4-Cyl. 2.3 L		Lower	
	V NUCUUU	By Pass	
Serpentine; W/A.C.	♦K060828	Heater To Eng	19282
Serpentine; W/O A.C.		Heater To Thermostat	19283
Tensioner Assy.		Eng. To Throttle Body; Cut at 8"	
Idler Pulley - Smooth; W/A.C.	38001	Throttle Body To Thermostat; Cut at 16"	28407
Tensioner Pulley	38006	Thermostat To Pipe-1	21738
Upper		Reservoir To Eng.	
Lower		1	102/0
By Pass		MPV	
Heater To Pipe-1		V-6 3.0 L	
•	0 - 13140	Serpentine - A.C. & P.S.	<b>♦K060819</b>
B3000 Pickup			
V-6 3.0 L		W.P	
Serpentine; W/A.C.		Tensioner Assy A.C. & P.S.	
•		Tensioner Assy W.P.	
Serpentine; W/O A.C.		Upper	22805
Tensioner Assy.		Lower	22804
Idler Pulley		By Pass - Eng. To W.P.	22838
Tensioner Pulley		Cooling Fan Control Module	
Upper		I -	
Lower	22351	MX-5 Miata	
Rad. To Reservoir; Cut at 45"		4-Cyl. 1.8 L	
Heater To Intake Manifold; 2-Piece Hose		P.S. & A.C	K040372
	•	P.S.; W/O A.C.	
B4000 Pickup		A.C.: WO P.S.	
V-6 4.0 L		W.P. & Alt	
Serpentine; W/A.C.	♦K060866		
Serpentine; W/O A.C.		Timing Component Kit	
Tensioner Assy.		Cam. Belt	
Idler Pulley		Cam. Idler Pulley	
Tensioner Pulley		Cam. Tensioner Assy.	
		Upper	
Upper		Lower	22456
Lower		By Pass	≈18010
By Pass		Heater To Pipe-1	
Heater To Pipe-1	22736	Eng. To Heater	
Millenia		Thermostat To Throttle Body; Cut at 15"	
		Throttle Body To Oil Cooler; Cut at 13"	
V-6 2.3 L		Oil Cooler To Cyl. Head; Cut at 15"	
W.P., P.S. & Supercharger	♦K080644		
A.C., Alt. & V.P.	♦K070630	Reservoir To Rad.; Cut at 26"	28408
Timing Component Kit		Protege	
Cam. Belt		1 -	
Cam. Idler Pulley - Upper		4-Cyl. 1.6 L (Non-US)	1/0 / 000 =
Cam. Idler Pulley - Copper		P.S., W/A.C	K040395
Cam Tancianar Pullar	14411/	P.S.; W/O A.C	K040350
Cam. Tensioner Pulley		Alt. To W.P	K040347
Upper		Timing Component Kit	TCK308
Lower	21065	Cam. Belt	

■Kit Includes Water Pump. ⇒Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2002 - Continued		2001 - Continued	
Protege - Continued		626 - Continued	
•		4-Cyl. 2.0 L - Continued	
4-Cyl. 1.6 L (Non-US) - Continued Cam. Idler Pulley	T42005	Throttle Body To Thermostat	<b>≈18011</b>
Cam. Tensioner Assy.		Reservoir To Rad.; Cut at 14"	28408
Upper		V-6 2.5 L	20400
Lower		Alt. & A.C	K050398
4-Cyl. 2.0 L		Alt.; W/O A.C	K050336
W.P. & Alt	K040360	P.S. & W.P	K040360
P.S. & A.C	K050459	Idler Pulley - Alt	36228
P.S.; W/O A.C	K050405	Idler Pulley - P.S.	36229
Timing Component Kit		Timing Component Kit	<b>≭TCK214</b>
Cam. Belt		Or Pall	DTCKWP214
Cam. Idler Pulley		Cam. Belt	T214
Cam. Tensioner Assy.		Cam. Idler Pulley - Upper Cam. Idler Pulley - Lower	T42010 T42009
Upper Lower		Cam. Tensioner Hyd. Assy.	T43114
By Pass		Cam. Tensioner Pulley	<b>≭</b> T41034
Heater To Pipe-1		Upper	22411
Heater To Eng.		Lower	22412
Pipe-1 To Throttle Body		By Pass	<b>&lt;21738</b>
Throttle Body To Eng.	<b>&lt;18127</b>	Heater To Thermostat	18996
Tribute		Heater To Pipe-1	19209
		Pipe-1 To Pipe-2; Cut at 10"	28411
4-Cyl. 2.0 L Serpentine; W/A.C.	<b>♦K060827</b>	Eng. To Throttle Body	<b>≈18010</b>
Serpentine, W/A.C.		Throttle Body To E.G.R. Valve	<b>≈18010</b>
Tensioner Assy.		E.G.R. Valve To Thermostat	18100
Idler Pulley		Reservoir To Intake Manifold	<b>≈18011</b>
Tensioner Pulley		Reservoir To Pipe-1	18269
Timing Component Kit		B2300 Pickup	
Cam. Belt		4-Cyl. 2.3 L	
Cam. Idler Pulley - Upper	T42036	Serpentine; W/A.C.	<b>♦K060828</b>
Cam. Tensioner Assy.		Serpentine; W/O A.C.	<b>♦K060730</b>
Upper		Tensioner Assy.	38155
Reservoir To Rad.; W/3/4" I.D. Hose		Tensioner Pulley	38006
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409	Upper	22653
V-6 3.0 L	A 1/000040	Lower	22654 19227
Serpentine - Accessory Drive		By Pass Heater To Pipe-1; W/O A.C	19227 ≫19140
W.P Tensioner Assy Accessory Drive			0~131 <del>4</del> 0
Tensioner Assy Accessory Drive		B2500 Pickup	
Tensioner Pulley - Accessory Drive		4-Cyl. 2.5 L	
Upper		Serpentine; W/A.C.	<b>♦K060819</b>
Lower		Serpentine; W/O A.C.	<b>♦K060696</b>
By Pass; Cut at 3"	24026	Tensioner Assy.	38155
Connector To Pipe		Idler Pulley	38001
Heater To Thermostat		Tensioner Pulley	38006 TCK276
W.P. To Intake Manifold		Timing Component Kit	TCK276 T276
Reservoir To Rad.; W/3/4" I.D. Hose		Cam. Tensioner Assy.	T41005
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	28409	Upper	22380
2001		Lower	22364
606		Tee-1 To Thermostat; W/O A.C.	<b>≈28478</b>
626		Tee-1 To Eng.; Cut at 13"	28407
4-Cyl. 2.0 L		Heater To W.P.; W/O A.C.	18916
W.P. & Alt		Heater To Tee-1; W/A.C.; Cut at 7"	28411
P.S. & A.C.		Heater Valve To W.P.; W/A.C.	<b>≈18072</b>
P.S.; W/O A.C.		Heater To Heater Valve; W/A.C.; Cut at 15"	28411
Timing Component Kit		Valve To Thermostat; W/A.C	19104
Cam. Idler Pulley		1	28409
Cam. Tensioner Assy.		B3000 Pickup	
Upper		V-6 3.0 L	
Lower		Serpentine; W/A.C.	<b>♦K060882</b>
By Pass; W/Auto. Trans.; Cut at 6"	28411	Serpentine, W/O A.C.	<b>♦K060858</b>
Heater To W.P. Pipe	18997	Tensioner Assy.	38385
Thermostat To Heater	18983	Idler Pulley	38001
W.P. Pipe To Throttle Body	<b>≪18011</b>	Tensioner Pulley	38006

S~Cut to Fit. ★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Mazda - Continued		Mazda - Continued	
2001 - Continued		2001 - Continued	
B3000 Pickup - Continued		MPV - Continued	
V-6 3.0 L - Continued		V-6 2.5 L - Continued	
Upper	22144	Alt. Decoupler Pulley	
Lower	22351	Upper	22529
Heater To Eng	22468	Lower	22530
Heater To W.P.; W/A.C.	<b>≈22469</b>	By Pass	
Heater To W.P.; W/O A.C.	22469	Heater To Pipe-1	19025
B4000 Pickup		Pipe-1 To Eng.	19140
		W.P. To Pipe-4	≈19025
V-6 4.0 L		Pipe-4 To Oil Cooler; Cut at 3"	
Serpentine; W/O A.C.	<b>♦K060810</b>	Oil Cooler To Pipe-3; Cut at 5"	
Tensioner Assy.	38137	Pipe-3 To Pipe-2	
Idler Pulley	38001	Pipe-2 To Heater	
Tensioner Pulley	38008	l i	
Upper	22646	MX-5 Miata	
Lower	22350	4-Cyl. 1.8 L	
By Pass	22038	P.S. & A.C	K040372
	22736		
Heater To Pipe-1		P.S.; W/O A.C.	
Heater To Pipe-2; Cut at 16"	28411	A.C.; W/O P.S	
PCV Valve Heater To Intake Manifold PCV Heater; Cut at	00400	W.P. & Alt	
33"	28409	Timing Component Kit	
Intake Manifold PCV Heater To Pipe-2; Cut at 12"	28409	Cam. Belt	
Millenia		Cam. Idler Pulley	T42005
		Cam. Tensioner Assy.	T41031
V-6 2.3 L		Upper	
W.P., P.S. & Supercharger	<b>♦K080644</b>	Lower	
A.C., Alt. & V.P	<b>♦K070630</b>	By Pass	
Timing Component Kit	<b>≭TCK267</b>	Heater To Pipe-1	
Cam. Belt	T267	· ·	
Cam. Idler Pulley - Upper	②T42010	Eng. To Heater	
Cam. Idler Pulley - Lower	T42117	Thermostat To Throttle Body; Cut at 15"	28408
Cam. Tensioner Pulley	<b>≭</b> T41210	Throttle Body To Oil Cooler; Cut at 13"	
		Oil Cooler To Cyl. Head; Cut at 15"	
Upper	22459	Reservoir To Rad.; Cut at 26"	28408
Lower	21065	Protege	
By Pass	<b>≪28474</b>	1 -	
Heater To Eng.	19264	4-Cyl. 1.6 L	
Heater To Thermostat	19265	W.P. & Alt	K040347
Pipe-2 To Throttle Body	18983	P.S. & A.C.	K040395
Reservoir To Thermostat	<b>≥&lt;28461</b>	P.S.; W/O A.C.	
Connector - Heater Hose	② <b>28500</b>	Timing Component Kit	
V-6 2.5 L	920000	Cam. Belt	
	V0403EE		
P.S. & W.P.	♦K040355	Cam. Tensioner Assy.	
Alt. & A.C.	<b>♦K050396</b>	Cam. Idler Pulley	
Idler Pulley - Alt.	36228	Upper	
Idler Pulley - P.S.	36229	Lower	
Timing Component Kit	<b>≭</b> TCK214	Heater To Eng.	
or	▶TCKWP214	Pipe-1 To Heater	19189
Cam. Belt	T214	Eng. To Throttle Body	×18010
Cam. Idler Pulley - Upper	T42010	Throttle Body To Pipe-1	×18010
Cam. Idler Pulley - Lower	T42010	Rad. To Reservoir; Cut at 24"	
Cam. Tensioner Hyd. Assy.	T43114	4-Cvl. 2.0 L	
Cam. Tensioner Pulley	¥T41034		1/0.40000
		W.P. & Alt	K040360
Upper	22326	P.S. & A.C.	
Lower	22327	P.S.; W/O A.C	
By Pass	21738	Timing Component Kit	
Heater To Eng.	19282	Cam. Belt	T228
Heater To Thermostat	19283	Cam. Idler Pulley	T42008
Eng. To Throttle Body; Cut at 8"	28407	Cam. Tensioner Assy.	
Throttle Body To Thermostat; Cut at 16"	28407	Upper	
Thermostat To Pipe-1	21738	Lower	
Reservoir To Eng.	18276	1	
_	10210	By Pass	
MPV		Heater To Pipe-1	
V-6 2.5 L		Heater To Eng.	
	∧ KUCOOOE	Pipe-1 To Throttle Body	
Serpentine - A.C. & P.S.	♦K060825	Throttle Body To Eng.	
W.P	K030267	1	
Tensioner Assy A.C. & P.S.	38186		
Tensioner Assy W.P.	38276	1	

S<Cut to Fit.

★Does Not Include Cam. Tensioner Hyd. Assy.

▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
Mazda - Continued		Mercedes-Benz - Continued	
2001 - Continued		2014 - Continued	
Tribute		E250	
4-Cyl. 2.0 L		4-Cyl. 2.1 L Diesel	
Serpentine; W/A.C.	<b>♦K060827</b>	Idler Pulley - Center	36212
Serpentine; W/O A.C.		E350	
Tensioner Assy.		1	
Idler Pulley		V-6 3.5 L	<b>♦K060840</b>
Tensioner Pulley		Serpentine Tensioner Assy.	₹K060640 39212
Timing Component Kit		1 '	33212
Cam. Idler Pulley - Upper		E400	
Cam. Tensioner Assy.		V-6 3.5 L Electric Assist	
Upper		Tensioner Assy	39212
Lower		E550	
Reservoir To Rad.; W/3/4" I.D. Hose	19819	V-8 4.6 L	
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 30"	28409	Serpentine	<b>♦K060995</b>
V-6 3.0 L		G63	
Serpentine - Accessory Drive	<b>♦K060819</b>	1	
W.P.; W/27" Belt O.C.		V-8 5.5 L	
W.P.; W/25 1/2" Belt O.C.	K030250	Serpentine	<b>♦K060995</b>
Tensioner Assy Accessory Drive; Sept. 16, 2001 & Newer	38186	G550	
Tensioner Assy W.P.		V-8 5.5 L	
Tensioner Pulley - Accessory Drive		Serpentine	<b>♦K060945</b>
Upper		Tensioner Assy.	38319
Lower		Idler Pulley - Upper	38099
By Pass; Cut at 3"		Idler Pulley - Lower	36372
Connector To Pipe	18810	GL63	
Heater To Thermostat		V-8 5.5 L	
W.P. To Intake Manifold		V-8 3.3 L Serpentine	<b>♦K060995</b>
Reservoir To Rad.; W/3/4" I.D. Hose		'	√ I/UUU333
Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 60"	28409	GL350	
Mercedes-Benz		V-6 3.0 L Diesel	
2014		Serpentine	<b>♦K070805H</b> D
		GL450; GL550	
C63		V-8 4.6 L	
V-8 6.3 L		Serpentine	<b>♦K060995</b>
Serpentine		GLK350	
Tensioner Assy.	38390	V-6 3.5 L	
C250		V-0 3.5 L Tensioner Assy	20242
4-Cyl. 1.8 L		1 '	39212
Serpentine	<b>♦K060910</b>	ML63	
Tensioner Assy.	39207	V-8 5.5 L	
C300; C350		Serpentine	<b>♦K060995</b>
•		ML350	
V-6 3.5 L	A 1/000070	V-6 3.0 L Diesel	
Serpentine		Serpentine	<b>♦К070805Н</b> Д
Tensioner Assy.	39212	V-6 3.5 L	∧ V01 0009UΓ
CL63		Serpentine; W/O 4MATIC; W/Speed Sensitive Steering	<b>♦K060876</b>
V-8 5.5 L		Serpentine, W/O 4MATIC, W/Speed Sensitive Steering Serpentine; W/O 4MATIC; W/O Speed Sensitive Steering	♦K060876
Serpentine	<b>♦K060995</b>	Serpentine; W/4MATIC	♦K060840
CL550		Tensioner Assy.	39212
		ML550	
V-8 4.6 L Serpentine	<b>♦K060995</b>		
•	<b>√</b> ₩₩₩₩₩	V-8 4.6 L	A 1/00000F
CLS63		Serpentine	<b>♦K060995</b>
		S63	
V-8 5.5 L	<b>♦K060995</b>	V-8 5.5 L	
		Serpentine	<b>♦K060995</b>
Serpentine			
SerpentineCLS550			
Serpentine	A V000005	\$550	
Serpentine	<b>♦K060995</b>	\$550 V-8 4.6 L	
V-8 5.5 L Serpentine	<b>♦K060995</b>	\$550	<b>♦K060990</b>
Serpentine	<b>♦K060995</b>	\$550 V-8 4.6 L	<b>≎K060990</b>

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2014 - Continued		2013 - Continued	
SL63		E350	
V-8 5.5 L		V-6 3.0 L Diesel	
Serpentine	♦K060995	Serpentine	<b>♦K070801</b>
SL550		Tensioner Assy	39081 36375
V-8 4.6 L		V-6 3.5 L	30373
Serpentine	⊹K060995	Serpentine	<b>♦K060841</b>
SLK250		Tensioner Assy.	39212
4-Cyl. 1.8 L		E400	
Serpentine Tensioner Assy.		V-6 3.5 L Electric Assist	
•		Tensioner Assy.	39212
SLK350		E550	
V-6 3.5 L Serpentine		V-8 4.6 L	
Tensioner Assy.		Serpentine	<b>♦K060995</b>
SLS		G63	
V-8 6.3 L		V-8 5.5 L	. 1/0-2-2-
Serpentine		Serpentine	<b>♦K060995</b>
Tensioner Assy.		G550	
Sprinter		V-8 5.5 L	A 140000 45
4-Cyl. 2.1 L Diesel		Serpentine Tensioner Assy.	<b>≎К060945</b> 38319
Serpentine; W/O Aux. A.C.		Idler Pulley - Upper	38099
V-6 3.0 L Diesel	, I/070004UD	Idler Pulley - Lower	36372
Serpentine; W/O Aux. A.C.		GL63	
Turbo To Intercooler (Hot Side)		V-8 5.5 L	
Intercooler To Engine (Cold Side)		Serpentine	<b>♦K060995</b>
2013		GL450; GL550	
C63		V-8 4.6 L	
V-8 6.3 L		Serpentine	<b>♦K060995</b>
Serpentine		GLK350	
Tensioner Assy.		V-6 3.5 L	
C250		Tensioner Assy	39212
4-Cyl. 1.8 L		ML63	
Serpentine		V-8 5.5 L	
Tensioner Assy.	39207	Serpentine	<b>♦K060995</b>
C300; C350		ML350	
V-6 3.5 L		V-6 3.0 L Diesel	
Serpentine		Serpentine	<b>♦K070805H</b> I
Tensioner Assy.	39212	V-6 3.5 L	<b>△火</b> 0€007€
CL63		Serpentine; W/O 4MATIC; W/Speed Sensitive Steering Serpentine; W/O 4MATIC; W/O Speed Sensitive Steering	<b>♦К060876</b> <b>♦К060841</b>
V-8 5.5 L	A 1/00005	Serpentine; W/4MATIC	<b>♦K060840</b>
Serpentine		Tensioner Assy	39212
CL550		ML550	
V-8 4.6 L	A MOCOODE	V-8 4.6 L	
Serpentine		Serpentine	<b>♦K060995</b>
CLS63		S63	
V-8 5.5 L	A MOCOODE	V-8 5.5 L	
Serpentine		Serpentine	<b>♦K060995</b>
CLS550		S350	
V-8 4.6 L	∧ NUCUUUE	V-6 3.0 L Diesel	
Serpentine		Serpentine	♦K070801
E63		Tensioner Assy.	39081
V-8 5.5 L	A 1/00000F	S400	
Serpentine		V-6 3.5 L Electric Assist	00045
		Tensioner Assy	38319 38000
		IUIGI FUIIGY - GIOUVEU	38099

pplication	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2013 - Continued		2012 - Continued	
S400 - Continued		CLS63	
V-6 3.5 L Electric Assist - Continued		V-8 5.5 L	
Idler Pulley - Smooth	. 36372	Serpentine	<b>♦K060995</b>
S550		CLS550	
V-8 4.6 L		V-8 4.6 L	
Serpentine	. <b>♦K060995</b>	Serpentine	<b>♦K060995</b>
SL63		E63	
V-8 5.5 L	* K00000E	V-8 5.5 L	A 1400000E
Serpentine		Serpentine	<b>♦K060995</b>
SL550		E350	
<b>V-8 4.6 L</b> Serpentine	. <b>♦K060995</b>	V-6 3.0 L Diesel Serpentine	<b>♦K070801</b>
SLK250	. • 11000333	Tensioner Assy.	39081
1-Cyl. 1.8 L		Idler Pulley	36375
Serpentine	. <b>♦K060910</b>	V-6 3.5 L Serpentine	<b>△</b> ₩060970
Tensioner Assy.		E550	<b>♦K060870</b>
SLK350		V-8 4.6 L	
/-6 3.5 L		V-8 4.6 L Serpentine	<b>♦K060995</b>
Serpentine		G550	
Tensioner Assy	39212	V-8 5.5 L	
SLS		Serpentine	<b>♦K060945</b>
<b>V-8 6.3 L</b> Serpentine	. ♦K060930	Tensioner Assy.	38319
Tensioner Assy.		Idler Pulley - UpperIdler Pulley - Lower	38099 36372
Sprinter		GL350	00012
V-6 3.0 L Diesel		V-6 3.0 L Diesel	
Serpentine; W/O Aux. A.C.		Serpentine	<b>♦K070801H</b> [
Tensioner Assy	,	or	<b>♦K070801</b>
Turbo To Intercooler (Hot Side)		Tensioner Assyldler Pulley	39081 36375
Intercooler To Engine (Cold Side)	. 26269	GL450	30373
2012		V-8 4.6 L	
263		Serpentine	<b>♦K060945</b>
V-8 6.3 L		Tensioner Assy.	38319
Serpentine		Idler Pulley - Upper (Grooved)	38099 36372
Tensioner Assy.	38390	GL550	30372
2250		V-8 5.5 L	
4-Cyl. 1.8 L	A 1/000040	Serpentine; W/O Variable Assist	<b>♦K060945</b>
Serpentine Tensioner Assy.		Serpentine; W/Variable Assist	<b>♦K060942</b>
2300	00201	Tensioner Assy.	38319
V-6 3.0 L		Idler Pulley - UpperIdler Pulley - Lower	38099 36372
Serpentine	. <b>♦K060942</b>	GLK350	
Tensioner Assy.		V-6 3.5 L	
Idler Pulley - Upper (Grooved)ldler Pulley - Lower (Smooth)		Serpentine	<b>♦K060945</b>
2350	JUJ1 E	Tensioner Assy.	38319
v-6 3.5 L		Idler Pulley - Upper (Grooved)	38099 36372
V-0 3.3 L Serpentine	. <b>♦K060870</b>	ML63	0007£
Tensioner Assy.		V-8 5.5 L	
CL63		Serpentine	<b>♦K060995</b>
V-8 5.5 L		ML350	
Serpentine	. <b>♦K060995</b>	V-6 3.5 L	
CL550		Serpentine	<b>♦K060841</b>
V-8 4.6 L			
Serpentine	. <b>⇔K060995</b>		

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
012 - Continued		2011 - Continued	
IL550		C300	
		<b>I</b>	
/-8 4.6 L	A 1/00000E	V-6 3.0 L	A 1/000040
Serpentine	. <b>♦K060995</b>	Serpentine Tensioner Assy.	<b>≎К060942</b> 38319
350		Idler Pulley - Upper (Grooved)	38099
/-6 3.0 L Diesel		Idler Pulley - Lower (Smooth)	36372
Serpentine	. <b>♦K070801</b>	C350	
Tensioner Assy.		<b>I</b>	
dler Pulley	36375	V-6 3.5 L	. 140000 40
/-6 3.5 L	A 14000070	Serpentine	♦K060942
Serpentine	. <b>♦K060870</b>	Tensioner Assy	38319 38099
63		Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372
/-8 5.5 L		CLS63	000.2
Serpentine	. <b>♦K060995</b>		
350		V-8 6.3 L	
/-6 3.0 L Diesel		Tensioner Assy.	38390
Gerpentine	. <b>♦K070801</b>	CLS550	
enperioner Assy.		V-8 5.5 L	
400		Serpentine	<b>♦K060945</b>
•••		Tensioner Assy.	38319
/-6 3.5 L Electric Assist	00040	Idler Pulley - Upper (Grooved)	38099
Fensioner Assy.		Idler Pulley - Lower (Smooth)	36372
dler Pulley - Grooveddler Pulley - Smoothdler Pulley - Smooth		E350	
•	. 30372	V-6 3.0 L Diesel	
5550		Serpentine	<b>♦K070801</b>
/-8 4.6 L		Tensioner Assy.	39081
Serpentine	. <b>♦K060995</b>	Idler Pulley	36375
L63		V-6 3.5 L	
V-8 6.3 L		Serpentine	<b>♦K060945</b>
Serpentine	. ♦K060930	Tensioner Assy.	38319
Tensioner Assy.		Idler Pulley - Upper	38099 36372
L550		Idler Pulley - Lower	30372
		E550	
/-8 5.5 L	. ♦K060945	V-8 5.5 L	
Serpentine Tensioner Assy.		Serpentine	<b>♦K060942</b>
dler Pulley - Upper		Tensioner Assy.	38319
dler Pulley - Lower		Idler Pulley - Upper (Grooved)	38099
SLK250		Idler Pulley - Lower (Smooth)	36372
		G55	
I-Cyl. 1.8 L	A K000040	V-8 5.5 L	
Serpentine Tensioner Assv.		Serpentine	<b>♦K060966</b>
· · · · · · · · · · · · · · · · · · ·	39201	Tensioner Assy Serpentine	38174
SLK350		Tensioner Assy Supercharger	39354
V-6 3.5 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	. <b>♦K060870</b>	G550	
SLS		V-8 5.5 L	
√-8 6.3 L		Serpentine	<b>♦K060945</b>
Serpentine	. ♦K060930	Tensioner Assy.	38319
Fensioner Assy.		Idler Pulley - Upper	38099
sprinter		Idler Pulley - Lower	36372
•		GL350	
/-6 3.0 L Diesel	A M07000411D	V-6 3.0 L Diesel	
Serpentine; W/O Aux. A.Cor	<b>≎К070801HD</b> <b>≎К070801</b>	Serpentine	<b>♦K070801H</b> E
or Furbo To Intercooler (Hot Side)		or	<b>♦K070801</b>
ntercooler To Engine (Cold Side)		Tensioner Assy.	39081
,	. 20200	Idler Pulley	36375
011		GL450	
3200		V-8 4.7 L	
4-Cyl. 2.0 L (Non-US)		Serpentine	<b>♦K060945</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy.	38319
	Litil 103	Idler Pulley - Upper (Grooved)	38099

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2011 - Continued		2011 - Continued	
GL450 - Continued		SLK300 - Continued	
V-8 4.7 L - Continued		V-6 3.0 L - Continued	
Idler Pulley - Lower (Smooth)	36372	Tensioner Assy.	38319
GL550		Idler Pulley - Upper	38099
V-8 5.5 L		Idler Pulley - Lower	36372
Serpentine; W/O Variable Assist	<b>♦K060945</b>	SLK350	
Serpentine, W/Variable Assist	<b>♦K060942</b>	V-6 3.5 L	
Tensioner Assy.	38319	Serpentine	<b>♦K060945</b>
Idler Pulley - UpperIdler Pulley - Lower	38099 36372	Tensioner Assy	38319 38099
•	30372	Idler Pulley - Lower	36372
GLK350		Sprinter	*****
V-6 3.5 L	<b>∀N00004E</b>	V-6 3.0 L Diesel	
Serpentine Tensioner Assy.	<b>≎К060945</b> 38319	Serpentine; W/O Aux. A.C.	<b>♦K070801HD</b>
Idler Pulley - Upper (Grooved)	38099	or	♦K07080111B
Idler Pulley - Lower (Smooth)	36372	Serpentine; W/Aux. A.C.	♦K070805HD
ML63		Tensioner Assy.	39081
V-8 6.3 L		Turbo To Intercooler (Hot Side)	26270
Tensioner Assy.	38390	Intercooler To Engine (Cold Side)	26269
ML350		2010	
V-6 3.0 L Diesel		B200	
Serpentine	<b>♦K070801HD</b>	4-Cyl. 2.0 L (Non-US)	
or	♦K070801	Emission Hose - 90 Degree Vacuum Hose	EMH189
Tensioner Assy.	39081	C300	
Idler Pulley	36375	V-6 3.0 L	
V-6 3.5 L	<b>∀N00004E</b>	Serpentine	<b>♦K060942</b>
Serpentine Tensioner Assy	<b>≎К060945</b> 38319	Tensioner Assy.	38319
Idler Pulley - Upper (Grooved)	38099	Idler Pulley - Upper (Grooved)	38099
Idler Pulley - Lower (Smooth)	36372	Idler Pulley - Lower (Smooth)	36372
Upper	24217	C350	
Lower	24213	V-6 3.5 L	
ML550		Serpentine	<b>♦K060942</b>
V-8 5.5 L		Tensioner Assy	38319 38099
Serpentine	♦K060945	Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372
Tensioner Assyldler Pulley - Upper (Grooved)	38319 38099	CL550	*****
Idler Pulley - Lower (Smooth)	36372		
R350		V-8 5.5 L Serpentine	<b>♦K060945</b>
V-6 3.0 L Diesel		Tensioner Assy.	38319
Serpentine	<b>♦K070801HD</b>	Idler Pulley - Upper (Grooved)	38099
or	♦K070801	Idler Pulley - Lower (Smooth)	36372
Tensioner Assy.	39081	Lower	24221
V-6 3.5 L	A 1/0000 15	CLS63	
Serpentine Tensioner Assy.	<b>≎К060945</b> 38319	V-8 6.3 L	
Idler Pulley - Upper (Grooved)	38099	Tensioner Assy.	38390
Idler Pulley - Lower (Smooth)	36372	CLS550	
S400		V-8 5.5 L	
V-6 3.5 L Electric Assist		Serpentine	♦K060945
Idler Pulley	36372	Tensioner Assy	38319 36372
S550; SL550		Idler Pulley - Lower (Smooth)	38099
V-8 5.5 L		E350	
Serpentine	<b>♦K060945</b>	<b>I</b>	
Tensioner Assy.	38319	V-6 3.5 L Serpentine	<b>♦K060945</b>
Idler Pulley - Upper	38099	Tensioner Assy.	38319
Idler Pulley - Lower	36372	Idler Pulley - Upper	38099
SLK300		Idler Pulley - Lower	36372
V-6 3.0 L			
Serpentine	<b>♦K060945</b>	1	

pplication	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2010 - Continued		2010 - Continued	
<b>=550</b>		R350	
V-8 5.5 L		V-6 3.0 L Diesel	
Serpentine	<b>♦K060945</b>	Serpentine	♦K070801HD
Tensioner Assy.	38319	Or	♦K070801
Idler Pulley - Upper (Grooved)ldler Pulley - Lower (Smooth)	38099 36372	Tensioner Assyldler Pulley	39081 36375
,	30372	V-6 3.5 L	30373
G55		Serpentine	<b>♦K060945</b>
V-8 5.5 L		Tensioner Assy.	38319
Serpentine	<b>♦K060966</b>	Idler Pulley - Upper (Grooved)	38099
Tensioner Assy Serpentine	38174	Idler Pulley - Lower (Smooth)	36372
Tensioner Assy Supercharger	39354	S550	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 5.5 L	
GL350		Serpentine	<b>♦K060945</b>
/-6 3.0 L Diesel		Tensioner Assy.	38319
Serpentine	<b>♦K070801HD</b>	Idler Pulley - Upper (Grooved)	38099
or	<b>♦K070801</b>	Idler Pulley - Lower (Smooth)	36372
Fensioner Assy.	39081	Lower	24221
dler Pulley	36375	SL550	
GL450			
/-8 4.7 L		V-8 5.5 L	A 1/00004E
Serpentine	<b>♦K060945</b>	Serpentine Tensioner Assy.	<b>≎К060945</b> 38319
Tensioner Assy.	38319	Idler Pulley - Upper	38099
ldler Pulley - Upper (Grooved)	38099	1 '''	30099
dler Pulley - Lower (Smooth)	36372	SLK55	
GL550		V-8 5.5 L	
/-8 5.5 L		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Serpentine; W/O Variable Assist	<b>♦K060945</b>	Emission Hose - Connector To Tee (Left Side)	EMH186
Serpentine, W/O variable Assist	♦K060943 ♦K060942	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Tensioner Assy.	38319	Emission Hose - Valve Cover To Intake Tube	EMH188
Idler Pulley - Upper (Grooved)	38099	SLK300	
Idler Pulley - Lower (Smooth)	36372	V-6 3.0 L	
GLK350		Serpentine	<b>♦K060945</b>
		Tensioner Assy.	38319
V-6 3.5 L		Idler Pulley - Upper (Grooved)	38099
Serpentine	<b>♦K060945</b>	Idler Pulley - Lower (Smooth)	36372
Tensioner Assy.	38319	SLK350	
Idler Pulley - Upper (Grooved)	38099 36372	I .	
Idler Pulley - Lower (Smooth)	303/2	V-6 3.5 L	↑ K06004E
NL63		Serpentine Tensioner Assy.	<b>♦K060945</b> 38319
/-8 6.3 L		Idler Pulley - Upper (Grooved)	38099
Tensioner Assy.	38390	Idler Pulley - Copper (Grooved)	36372
NL350		, , , ,	00012
		Sprinter	
V-6 3.0 L Diesel	<b>♦K070801HD</b>	V-6 3.0 L Diesel	
Serpentineor	<b>≎К</b> 070801HD <b>≎К070801</b>	Serpentine; W/Auto. Temp. Control	<b>♦K070801H</b> D
Tensioner Assy	₹K070601 39081	or or	♦K070801
dler Pulley	36375	Serpentine; W/Rear H.D. A.C.	♦K070805HD
/-6 3.5 L	00010	Tensioner Assy.	39081
Serpentine	<b>♦K060945</b>	Turbo To Intercooler (Hot Side)	26270
Tensioner Assy.	38319	Intercooler To Engine (Cold Side)	26269
dler Pulley - Upper (Grooved)	38099	2009	
dler Pulley - Lower (Smooth)	36372	B200	
Jpper	24217		
ower	24213	4-Cyl. 2.0 L (Non-US)	P1
1L550		Emission Hose - 90 Degree Vacuum Hose	EMH189
		C300	
/-8 5.5 L	AM060045	V-6 3.0 L	
Serpentine	♦K060945	Serpentine	<b>♦K060945</b>
Tensioner Assydler Pulley - Upper (Grooved)	38319 38099	Tensioner Assy.	38319
dler Pulley - Upper (Grooved)dler Pulley - Lower (Smooth)	36372	Idler Pulley - Upper (Grooved)	38099
ulei Fulley - LOWEI (SIIIOOLII)	303/2	Idler Pulley - Lower (Smooth)	36372
		1 ()	

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2009 - Continued		2009 - Continued	
C350		ML63	
V-6 3.5 L		V-8 6.3 L	
Serpentine	<b>♦K060945</b>	Tensioner Assy.	38390
Tensioner Assy.	38319	ML320	00000
Idler Pulley - Upper (Grooved)	38099	1	
Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372	V-6 3.0 L Diesel	∧ K07000411D
Lower; W/O 4MATIC	24223	Serpentineor	<b>♦К070801HD</b> <b>♦К070801</b>
CLK63		Tensioner Assy.	39081
V-8 6.3 L		Idler Pulley	36375
Tensioner Assy.	38390	ML350	
CLK350		V-6 3.5 L	
V-6 3.5 L		Accessory Belt Drive Kit	<b>♦ACK060947K</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	<b>♦K060947</b>
CLK550		Tensioner Assy	38319 38082
V-8 5.5 L		Idler Pulley - Copper	36372
Emission Hose - 90 Degree Vacuum Hose	EMH189	Upper	24217
CLS63		Lower	24213
V-8 6.3 L		ML550	
Tensioner Assy.	38390	V-8 5.5 L	
CLS550		Serpentine	<b>♦K060945</b>
V-8 5.5 L		Tensioner Assy.	38319
Accessory Belt Drive Kit	ACK060947K2	Idler Pulley - Upper (Grooved)	38099
Serpentine	<b>♦K060947</b>	Idler Pulley - Lower (Smooth)	36372
Tensioner Assy.	38319	R320	
Idler Pulley	36372	V-6 3.0 L Diesel	
E320		Serpentine	♦K070801HD
V-6 3.0 L Diesel		Tensioner Assy	<b>≎К070801</b> 39081
Serpentine	<b>♦K070801</b>	Idler Pulley	36375
Tensioner Assyldler Pulley; W/30mm Wide Pulley	39081 36375	S550	
	30373	V-8 5.5 L	
E350		Serpentine	<b>♦K060945</b>
V-6 3.5 L	. 1/000045	Tensioner Assy.	38319
Serpentine Tensioner Assy.	<b>≎К060945</b> 38319	Idler Pulley - Upper (Grooved)	38099
Idler Pulley - Upper	38099	Idler Pulley - Lower (Smooth)	36372
Idler Pulley - Lower	36372	SL550	
E550		V-8 5.5 L	
V-8 5.5 L		Serpentine	<b>♦K060945</b>
Serpentine	<b>♦K060947</b>	Tensioner Assy.	38319
Tensioner Assy.	38319	Idler Pulley - Upper	38099
Idler Pulley - Upper	38099	SLK55	
Idler Pulley - Lower	36372	V-8 5.5 L	
G55		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
V-8 5.5 L		Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
Serpentine	<b>♦K060966</b>	Emission Hose - Valve Cover To Intake Tube	EMH188
Tensioner Assy - Supercharger	38174 39354	2008	
Tensioner Assy Supercharger Emission Hose - 90 Degree Vacuum Hose	39354 EMH189		
GL320		B200	
		4-Cyl. 2.0 L (Non-US)	
V-6 3.0 L Diesel Serpentine	<b>♦K070801HD</b>	Emission Hose - 90 Degree Vacuum Hose	EMH189
or	<b>∀К070801П</b> Б <b>♦К070801</b>	C300	
Tensioner Assy.	39081	V-6 3.0 L	
Idler Pulley	36375	Serpentine	<b>♦K060945</b>
GL450		Tensioner Assy.	38319
V-8 4.7 L		Idler Pulley - Upper (Grooved)	38099 36372
Accessory Belt Drive Kit	<b>♦ACK060947K4</b>	Idio / Ulley - Lower (SITIOULI)	JUJ1 Z
Serpentine	<b>♦K060947</b>		
Tensioner Assy.	38319	1	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2008 - Continued		2008 - Continued	
2350		GL320	
V-6 3.5 L		V-6 3.0 L Diesel	
Serpentine	<b>♦K060945</b>	Serpentine	. ♦K070801HD
Tensioner Assy.	38319	or	♦K07080111B
Idler Pulley - Upper (Grooved)	38099	GL450	V 1107 000 1
Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372		
Lower; W/O 4MATIC	24223	V-8 4.7 L	A A O K O CO O 47 K
CLK63		Accessory Belt Drive Kit	
V-8 6.3 L		Serpentine Tensioner Assy.	
Tensioner Assy.	38390	· · · · · · · · · · · · · · · · · · ·	30313
CLK350	00000	ML63	
		V-8 6.3 L	
V-6 3.5 L	. 1/0000 47	Tensioner Assy.	38390
Serpentine	♦K060947	ML320	
Idler Pulley - Upper Emission Hose - 90 Degree Vacuum Hose	38082 EMH189	V-6 3.0 L Diesel	
	EMILI 103	Serpentine	. ♦K080801HD
CLK550		ML350	
V-8 5.5 L		1	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-6 3.5 L	A A CIZOCOO 4714
CLS63		Accessory Belt Drive Kit	
V-8 6.3 L		Serpentine Tensioner Assy.	
Serpentine	<b>♦K060930</b>	Idler Pulley - Upper	
CLS550	V 11000000	Idler Pulley - Lower	
		Upper	
V-8 5.5 L		Lower	24213
Accessory Belt Drive Kit	ACK060947K2	ML550	
Serpentine	<b>≎К060947</b> 38319	V-8 5.5 L	
Tensioner Assyldler Pulley	36372	Serpentine	. ♦K060945
•	3031Z	Tensioner Assy.	
E320		Idler Pulley - Upper (Grooved)	
V-6 3.0 L Diesel		Idler Pulley - Lower (Smooth)	
Serpentine	<b>♦K070801</b>	R320	
Tensioner Assy.	39081	1	
Idler Pulley; W/30mm Wide Pulley	36375	V-6 3.0 L Diesel	<b>∀</b> ₹0000011D
E350		Serpentine	
V-6 3.5 L		R350	
Serpentine	<b>♦K060945</b>	V-6 3.5 L	
Tensioner Assy.	38319	Accessory Belt Drive Kit	
Idler Pulley - Upper	38099	Serpentine	
Idler Pulley - Lower	36372	Tensioner Assy.	
<b>550</b>		Idler Pulley - Upper	
V-8 5.5 L		Idler Pulley - Lower; Eng. No. 30058377 & After	36372
Serpentine	<b>♦K060947</b>	S550	
Tensioner Assy.	38319	V-8 5.5 L	
Idler Pulley - Upper	38099	Accessory Belt Drive Kit	
Idler Pulley - Lower	36372	Serpentine	
<b>355</b>		Tensioner Assy.	
V-8 5.5 L		Idler Pulley - Upper	
Serpentine	<b>♦K060966</b>	Idler Pulley - Lower	30372
Tensioner Assy Serpentine	38174	SL55	
Tensioner Assy Supercharger	39354	V-8 5.5 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine - Alt., W.P. & P.S.	
<b>3500</b>		Tensioner Assy Supercharger	39354
V-8 5.0 L		Tensioner Assy Alt., W.P. & P.S.	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	SL550	
Emission Hose - Valve Cover To Conflictor (Left Glde)	EMH186	V-8 5.5 L	
	EMH187	Serpentine	. ♦K060945
Emission Hose - Valve Cover To Tee (Right Side)			
Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH188	Tensioner Assy	38319

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2008 - Continued		2007 - Continued	
SLK55		CLS550 - Continued	
V-8 5.5 L		V-8 5.5 L - Continued	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy.	38319
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley	36372
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	E320	000.2
Emission Hose - Valve Cover To Intake Tube	EMH188	1	
2007		V-6 3.0 L Diesel Serpentine	<b>♦K070801</b>
3200		Tensioner Assy.	39081
4-Cyl. 2.0 L (Non-US)		Idler Pulley; W/30mm Wide Pulley	36375
Emission Hose - 90 Degree Vacuum Hose	EMH189	E350	
_	LIMITIOS	V-6 3.5 L	
C230		Serpentine	<b>♦K060945</b>
V-6 2.5 L		Tensioner Assy.	38319
Accessory Belt Drive Kit	♦ACK060947K1	Idler Pulley - Upper	38099
Serpentine	♦K060947	Idler Pulley - Lower; Eng. No. 30058377 & After	36372
Tensioner Assyldler Pulley - Upper	38319 38082	E550	
Idler Pulley - Copper	36372	V-8 5.5 L	
Lower	24223	Accessory Belt Drive Kit	<b>♦ACK060947</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	♦K060947
2280		Tensioner Assy.	38319
		Idler Pulley - Upper	38099
V-6 3.0 L	A 1/0000 47	Idler Pulley - Lower	36372
Serpentine	<b>≎К060947</b> 38319	G55	
Tensioner Assyldler Pulley - Upper	38082	V-8 5.5 L	
Lower; W/O 4MATIC	24223	Serpentine	<b>♦K060966</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy Serpentine	38174
C350		Tensioner Assy Supercharger	39354
		Emission Hose - 90 Degree Vacuum Hose	EMH189
V-6 3.5 L	A A CIVOCOO 47	G500	
Accessory Belt Drive Kit	♦ACK060947 ♦K060947	V-8 5.0 L	
Tensioner Assy.	√K000947 38319	Emission Hose - 90 Degree Vacuum Hose	EMH189
Idler Pulley - Upper (Grooved)	38099	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372	Emission Hose - Connector To Tee (Left Side)	EMH186
Lower; W/O 4MATIC	24223	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Intake Tube	EMH188
CLK63		GL320	
		1	
V-8 6.3 L	20200	V-6 3.0 L Diesel	V K00000411D
Tensioner Assy.	38390	Serpentine	<b>♦K080801HD</b>
CLK350		GL450	
V-6 3.5 L		V-8 4.7 L	
Accessory Belt Drive Kit	<b>♦ACK060947K1</b>	Accessory Belt Drive Kit	ACK060947K
Serpentine	<b>♦K060947</b>	Serpentine	<b>♦K060947</b>
Tensioner Assy.	38319	Tensioner Assy.	38319
Idler Pulley - Upper	38082	Idler Pulley - Lower	36372
Idler Pulley - Lower; Eng. No. 30058377 & After Emission Hose - 90 Degree Vacuum Hose	36372 EMH189	ML63	
· ·	LIMITIOS	V-8 6.3 L	
CLK550		Tensioner Assy.	38390
V-8 5.5 L		ML320	
Accessory Belt Drive Kit	ACK060947K2	V-6 3.0 L Diesel	
Serpentine	♦K060947	Serpentine	<b>♦K080801HD</b>
Tensioner Assy.	38319	· ·	↑ 1/00000 IUD
Idler Pulley - Lower Emission Hose - 90 Degree Vacuum Hose	36372 EMH189	ML350	
· ·	LIVIIIIOJ	V-6 3.5 L	
CLS63		Accessory Belt Drive Kit	<b>♦ACK060947K</b>
V-8 6.3 L		Serpentine	<b>♦K060947</b>
Tensioner Assy	38390	Tensioner Assy.	38319
CLS550		Idler Pulley - Upper	38082
		Idler Pulley - Lower	36372
		Upper	24217
V-8 5.5 L Accessory Belt Drive Kit	ACK060947K2	Lower	24213

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2007 - Continued		2007 - Continued	
ML500		SLK280	
V-8 5.0 L		V-6 3.0 L	
Serpentine	<b>♦K060938</b>	Accessory Belt Drive Kit	<b>♦ACK060947K</b>
Tensioner Assy.	38174	Serpentine	♦K060947
Idler Pulley	38082	Tensioner Assy.	38319
Emission Hose - 90 Degree Vacuum Hose	EMH189	Idler Pulley	38082
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	SLK350	
Emission Hose - Connector To Tee (Left Side)	EMH186		
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-6 3.5 L	
Emission Hose - Valve Cover To Intake Tube	EMH188	Accessory Belt Drive Kit	♦ACK060947k
R63		Serpentine	♦K060947
V-8 6.3 L		Tensioner Assy.	38319 38082
Tensioner Assy.	38390	Idler Pulley - Upper    Idler Pulley - Lower; Eng. No. 30058377 & After	36372
•	30390		30312
R320		2006	
V-6 3.0 L Diesel		B200	
Serpentine	♦K080801HD		
R350		4-Cyl. 2.0 L (Non-US)	F1111400
V-6 3.5 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
	<b>♦ACK060947K1</b>	C55	
Accessory Belt Drive Kit	♦K060947K1	V-8 5.5 L	
Serpentine Tensioner Assy.	₹K060947 38319	Serpentine	<b>♦K060938</b>
Idler Pulley - Upper	38082	Tensioner Assy.	38174
Idler Pulley - Lower; Eng. No. 30058377 & After	36372	Idler Pulley	38082
, ,	00012	Emission Hose - 90 Degree Vacuum Hose	EMH189
R500		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
V-8 5.0 L		Emission Hose - Connector To Tee (Left Side)	EMH186
Serpentine	<b>♦K060938</b>	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Tensioner Assy.	38174	Emission Hose - Valve Cover To Intake Tube	EMH188
Idler Pulley	38082	C230	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-6 2.5 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Accessory Belt Drive Kit	<b>♦ACK060947</b> k
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine	♦K060947
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy.	38319
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley - Upper	38082
S550		Idler Pulley - Lower	36372
V-8 5.5 L		Lower	24223
Accessory Belt Drive Kit		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	♦K060947	-	
Tensioner Assy.	38319	C280	
Idler Pulley - Upper	38082	V-6 3.0 L	
Idler Pulley - Lower	36372	Serpentine	<b>♦K060947</b>
SL55		Tensioner Assy.	38319
		Idler Pulley - Upper	38082
V-8 5.5 L		Lower; W/O 4MATIC	24223
Serpentine - Alt., W.P. & P.S.	<b>♦K060970</b>	Emission Hose - 90 Degree Vacuum Hose	EMH189
Tensioner Assy Supercharger	39354	C350	
Tensioner Assy Alt., W.P. & P.S.	38174	V-6 3.5 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Accessory Belt Drive Kit	<b>♦ACK060947</b>
SL550		Serpentine	♦K060947
V-8 5.5 L		Tensioner Assy.	38319
Accessory Belt Drive Kit	<b>♦ACK060947K1</b>	Idler Pulley - Upper (Grooved)	38099
Serpentine	<b>♦K060947</b>	Idler Pulley - Lower (Smooth); Eng. No. 30058377 & After	36372
Tensioner Assy.	38319	Lower; W/O 4MATIC	24223
Idler Pulley - Upper	38082	Emission Hose - 90 Degree Vacuum Hose	EMH189
Idler Pulley - Lower	36372	CL55	
SLK55			
		V-8 5.5 L	A 1/000070
V-8 5.5 L	EMU405	Serpentine	♦K060970
Emission Hose - Valve Cover To Connector (Left Side)	EMH185 EMH186	Tensioner Assy Serpentine	38174 39354
Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Tensioner Assy Supercharger  Cooling Fan Control Module	39354 FCM120
Emission Hose - Valve Cover To Tee (Right Side)	EMH187 EMH188	Cooling Fan Control Module	FCM120 FCM120K
LINGSION (1056 - VAIVE COVER TO MINARE TUDE	EIVITI 100	Emission Hose - 90 Degree Vacuum Hose	EMH189
		LINGSON 1000 - 30 DEGICE VACUUIII 1000	LIVI∏ 105

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2006 - Continued		2006 - Continued	
CL65		E320 - Continued	
V-12 6.0 L			
Cooling Fan Control Module	FCM120	6-Cyl. 3.2 L Diesel - Continued Tensioner Assy.	38415
Cooling Fan Control Module Solution Kit	FCM120 FCM120K	Idler Pulley	38082
· ·	1 OIII 12010	Tensioner Pulley	38018
CL500		E350	
V-8 5.0 L			
Cooling Fan Control Module	FCM120	V-6 3.5 L	* ICOCOO 45
Cooling Fan Control Module Solution Kit Emission Hose - 90 Degree Vacuum Hose	FCM120K EMH189	Serpentine	<b>♦K060945</b> 38319
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy	38099
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley - Lower; Eng. No. 30058377 & After	36372
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	E500	00012
Emission Hose - Valve Cover To Intake Tube	EMH188		
CL600		V-8 5.0 L	
		Emission Hose - 90 Degree Vacuum Hose	EMH189
V-12 5.5 L Cooling Fan Control Module	FCM120	Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185 EMH186
Cooling Fan Control Module	FCM120 FCM120K	Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
· ·	I SWIZUR	Emission Hose - Valve Cover To Tee (Right Side)	EMH188
CLK55		G55	
V-8 5.5 L			
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 5.5 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine	<b>♦K060966</b>
Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Tensioner Assy Serpentine	38174 39354
Emission Hose - Valve Cover To Tree (Right Side)	EMH188	Emission Hose - 90 Degree Vacuum Hose	59334 EMH189
	LIMITIOO	ı	LIMITIOS
CLK350		G500	
V-6 3.5 L		V-8 5.0 L	
Accessory Belt Drive Kit		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	<b>♦K060947</b>	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Tensioner Assy	38319 38082	Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
Idler Pulley - Lower; Eng. No. 30058377 & After	36372	Emission Hose - Valve Cover To Tree (Right Side)	EMH188
Emission Hose - 90 Degree Vacuum Hose	EMH189		LIMITIOO
CLK500		ML350	
		V-6 3.5 L	
V-8 5.0 L	EMILA 00	Accessory Belt Drive Kit	♦ACK060947K
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185	Serpentine Tensioner Assy.	<b>≎К060947</b> 38319
Emission Hose - Valve Cover 10 Conflector (Left Side)	EMH186	Idler Pulley - Upper	38082
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Idler Pulley - Lower	36372
Emission Hose - Valve Cover To Intake Tube	EMH188	Upper	24217
CLS55		Lower	24213
		ML500	
V-8 5.5 L	∧ <b>1</b> ∕000000	V-8 5.0 L	
Serpentine Tensioner Assy Serpentine	<b>≎К060966</b> 38174		<b>♦K060938</b>
Tensioner Assy Serpentine	39354	Serpentine	₹KUBU938 38174
Emission Hose - 90 Degree Vacuum Hose	EMH189	Idler Pulley	38082
CLS500		Emission Hose - 90 Degree Vacuum Hose	EMH189
		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
V-8 5.0 L	F881400	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185 EMH186	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Connector To Tee (Left Side)	EMH187	R350	
Emission Hose - Valve Cover To Intake Tube	EMH188	V-6 3.5 L	
<b>E55</b>		Accessory Belt Drive Kit	<b>♦ACK060947K</b>
		Serpentine	<b>♦K060947</b>
V-8 5.5 L	A 1/000000	Tensioner Assy.	38319
Serpentine	<b>♦K060966</b>	Idler Pulley - Upper	38082
Tensioner Assy Serpentine	38174 39354	Idler Pulley - Lower; Eng. No. 30058377 & After	36372
Tensioner Assy Supercharger Emission Hose - 90 Degree Vacuum Hose	39354 EMH189	R500	
· ·	LIIII 103	V-8 5.0 L	
E320		Serpentine	<b>♦K060938</b>
6-Cyl. 3.2 L Diesel		Tensioner Assy.	38174
Serpentine	<b>♦K060888</b>		

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2006 - Continued		2006 - Continued	
R500 - Continued		SL500 - Continued	
V-8 5.0 L - Continued		V-8 5.0 L - Continued	
Idler Pulley	38082	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Connector (Left Side)	EMH185		LIIII1100
Emission Hose - Connector To Tee (Left Side)	EMH186	SLK55	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-8 5.5 L	
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
S55		Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
V-8 5.5 L		Emission Hose - Valve Cover To Tree (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH188
Serpentine	<b>♦K060970</b>	1	LIVITTOO
Tensioner Assy Serpentine	38174	SLK280	
Tensioner Assy Supercharger	39354	V-6 3.0 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Accessory Belt Drive Kit	♦ACK060947K
S350		Serpentine	♦K060947
V-6 3.7 L		Tensioner Assy	38319 38082
Serpentine	<b>♦K060935</b>	Idler Pulley - Copper	36372
Tensioner Assy.	38174	1	00072
Idler Pulley	38082	SLK350	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-6 3.5 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Accessory Belt Drive Kit	<b>♦ACK060947</b> k
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine	♦K060947
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy.	38319
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley - UpperIdler Pulley - Lower; Eng. No. 30058377 & After	38082 36372
6430			30372
V-8 4.3 L		2005	
Serpentine	<b>♦K060938</b>	C55	
Tensioner Assy.	38174	V-8 5.5 L	
Idler Pulley	38082	Accessory Drive	K060970
Lower; W/RWD	23755	Tensioner Assy Accessory Drive	38174
Cooling Fan Control Module	FCM120	Tensioner Assy Supercharger	39354
Cooling Fan Control Module Solution Kit	FCM120K	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Connector To Tee (Left Side)  Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Tee (Right Side)	EMH188	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
	LIVITTOO	Emission Hose - Valve Cover To Intake Tube	EMH188
S500		C230	
V-8 5.0 L		4-Cyl. 1.8 L	
Serpentine	<b>♦K060938</b>	Accessory Belt Drive Kit	ACK070951
Tensioner Assy.	38174	Serpentine	
Idler Pulley	38082	Tensioner Assy.	39048
Lower; W/RWD Cooling Fan Control Module	23755 FCM120	Idler Pulley	36123
Cooling Fan Control Module Solution Kit	FCM120 FCM120K	Upper	23745
Emission Hose - 90 Degree Vacuum Hose	EMH189	Lower; W/O 4MATIC	24215
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Connector To Tee (Left Side)	EMH186	C240	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-6 2.6 L	
Emission Hose - Valve Cover To Intake Tube	EMH188	Serpentine	<b>♦K060938</b>
SL55		Tensioner Assy.	38174
V-8 5.5 L		Idler Pulley	38082
Serpentine - Alt., W.P. & P.S	<b>♦K060970</b>	Upper	23746
Tensioner Assy Supercharger	39354	Lower; W/O 4MATIC	23750
Tensioner Assy Alt., W.P. & P.S.	38174	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
SL500		Emission Hose - Connector To Tee (Left Side)	EMH186
		Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
V-8 5.0 L	<b>∀</b> K0€0030		⊆IVI∏ 100
Serpentine Tensioner Assy	<b>♦K060938</b> 38174	C320	
Idler Pulley	38082	V-6 3.2 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	<b>♦K060938</b>
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy.	38174
		Idler Pulley	38082

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2005 - Continued		2005 - Continued	
C320 - Continued		CLK500 - Continued	
V-6 3.2 L - Continued		V-8 5.0 L - Continued	
Upper	23746	Idler Pulley	38082
Lower; W/O 4MATIC	23750	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Intake Tube	EMH188	E55	
CL55		V-8 5.5 L	
V-8 5.5 L		Serpentine	<b>♦K060966</b>
Serpentine	<b>♦K060970</b>	Tensioner Assy Serpentine	38174
Tensioner Assy Serpentine	38174	Tensioner Assy Supercharger	39354
Tensioner Assy Supercharger	39354	Emission Hose - 90 Degree Vacuum Hose	EMH189
Cooling Fan Control Module	FCM120	E320	
Cooling Fan Control Module Solution Kit	FCM120K		
Emission Hose - 90 Degree Vacuum Hose	EMH189	6-Cyl. 3.2 L Diesel	
CL65		Serpentine	♦K060888
		Tensioner Assy.	38415
V-12 6.0 L	F014400	Idler Pulley	38082
Cooling Fan Control Module	FCM120	Tensioner Pulley	38018
Cooling Fan Control Module Solution Kit	FCM120K	V-6 3.2 L	A 1/00000
CL500		Serpentine	♦K060938
V-8 5.0 L		Tensioner Assy.	38174 38082
Serpentine	<b>♦K060938</b>	ldler Pulley Upper; W/RWD	38082 24297
Tensioner Assy.	38174	Lower	24297
ldler Pulley	38082	Emission Hose - 90 Degree Vacuum Hose	EMH189
Lower	23755	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Cooling Fan Control Module	FCM120	Emission Hose - Connector To Tee (Left Side)	EMH186
Cooling Fan Control Module Solution Kit	FCM120K	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	E500	
Emission Hose - Connector To Tee (Left Side)	EMH186		
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-8 5.0 L	
Emission Hose - Valve Cover To Intake Tube	EMH188	Serpentine	♦K060938
CL600		Tensioner Assy.	38174
V-12 5.5 L		Idler Pulley	38082 EMU490
Cooling Fan Control Module	FCM120	Emission Hose - 90 Degree Vacuum Hose	EMH189
Cooling Fan Control Module Solution Kit	FCM120K	Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185
CLK55		Emission Hose - Connector To Tee (Left Side)  Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
		Emission Hose - Valve Cover To Tee (Right Side)	EMH188
V-8 5.5 L			∟W11100
Serpentine	<b>♦K060938</b>	G55	
Tensioner Assy.	38174	V-8 5.5 L	
Idler Pulley	38082	Serpentine	<b>♦K060966</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy Serpentine	38174
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy Supercharger	39354
Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188	G500	
	LIVII I 100	V-8 5.0 L	
CLK320		Serpentine	<b>♦K060942</b>
V-6 3.2 L		Tensioner Assy.	√K000942 38174
Serpentine	<b>♦K060942</b>	Idler Pullev	38082
Tensioner Assy.	38174	Emission Hose - 90 Degree Vacuum Hose	EMH189
dler Pulley	38082	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	ML350	
Emission Hose - Valve Cover To Intake Tube	EMH188		
CLK500		V-6 3.7 L	A 1/000045
V-8 5.0 L		Serpentine; Chassis No. 429265 & Before	♦K060942
Serpentine	<b>♦K060938</b>	Serpentine; Chassis No. 429266 & After	♦K060935
Tensioner Assy.	38174	Tensioner Assyldler Pulley	38174 38082

application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2005 - Continued		2005 - Continued	
IL350 - Continued		SL500	
V-6 3.7 L - Continued		V-8 5.0 L	
Upper	22580	Serpentine	<b>♦K060938</b>
Lower	22581	Tensioner Assy.	38174
Rad. To Reservoir; Cut at 45"	28408	Idler Pulley	38082
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH185	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - Valve Cover To Tee (Night Side)	EMH188
	LIMITIOO		LIMITIOO
1L500		SLK55	
/-8 5.0 L		V-8 5.5 L	
Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Serpentine; Chassis No. 429266 & After	<b>♦K060935</b>	Emission Hose - Connector To Tee (Left Side)	EMH186
Fensioner Assy.	38174	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
dler Pulley	38082	Emission Hose - Valve Cover To Intake Tube	EMH188
Jpper	22583	SLK350	
ower	22581		
Rad. To Reservoir; Cut at 45"	28408	V-6 3.5 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	<b>♦K060947</b>
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy.	38319
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley - Upper	38082
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	2004	
Emission Hose - Valve Cover To Intake Tube	EMH188	2004	
355	2	C32	
		V-6 3.2 L	
√-8 5.5 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine - Alt., W.P. & P.S	<b>♦K060970</b>	Ĭ	LIVITIOS
Tensioner Assy Supercharger	39354	C230	
Tensioner Assy Alt., W.P. & P.S	38174	4-Cyl. 1.8 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Accessory Belt Drive Kit	ACK07095
6430		Serpentine	♦K070951
		Tensioner Assy.	39048
/-8 4.3 L		Idler Pulley	36123
Serpentine	<b>♦K060938</b>	Upper	23745
Tensioner Assy	38174	Lower; W/O 4MATIC	24215
Idler Pulley	38082	Emission Hose - 90 Degree Vacuum Hose	EMH189
Lower; W/RWD	23755	l ,	LIVITIOS
Cooling Fan Control Module	FCM120	C240	
Cooling Fan Control Module Solution Kit	FCM120K	V-6 2.6 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	<b>♦K060938</b>
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy.	38174
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley	38082
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Upper	23746
Emission Hose - Valve Cover To Intake Tube	EMH188	Lower; W/O 4MATIC	23750
5500		Emission Hose - 90 Degree Vacuum Hose	EMH189
		Emission Hose - Valve Cover To Connector (Left Side)	
V-8 5.0 L		Emission Hose - Valve Cover to Connector (Left Side)	EMH185 EMH186
Serpentine	<b>♦K060938</b>	1 ' '	EMH186
Tensioner Assy	38174	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
ldler Pulley	38082	Emission Hose - Valve Cover To Intake Tube	EMH188
Lower; W/RWD	23755	C320	
Cooling Fan Control Module	FCM120	V-6 3.2 L	
Cooling Fan Control Module Solution Kit	FCM120K	Serpentine	<b>♦K060938</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy.	₹K060936 38174
Emission Hose - Valve Cover To Connector (Left Side)	EMH185		38174
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Upper	23746
Emission Hose - Valve Cover To Intake Tube	EMH188	Lower; W/O 4MATIC	23750 EMU490
		Emission Hose - 90 Degree Vacuum Hose	EMH189
L55		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
/-8 5.5 L		Emission Hose - Connector To Tee (Left Side)	EMH186
Serpentine - Alt., W.P. & P.S.	<b>♦K060970</b>	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Tensioner Assy Supercharger	39354	Emission Hose - Valve Cover To Intake Tube	EMH188
Tensioner Assy Alt., W.P. & P.S.	38174	CL55	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 5.5 L	
			A MOCOCO 70
		Serpentine	<b>♦K060970</b>

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2004 - Continued		2004 - Continued	
CL55 - Continued		E320	
V-8 5.5 L - Continued		V-6 3.2 L	
Tensioner Assy Serpentine	38174	Serpentine	<b>♦K060938</b>
Tensioner Assy Supercharger	39354	Tensioner Assy.	38174
Cooling Fan Control Module	FCM120	Idler Pulley	38082
Cooling Fan Control Module Solution Kit	FCM120K	Upper; W/RWD	24297
Emission Hose - 90 Degree Vacuum Hose	EMH189	Lower	24298
S .		Emission Hose - 90 Degree Vacuum Hose	EMH189
CL500		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
V-8 5.0 L		Emission Hose - Connector To Tee (Left Side)	EMH186
Serpentine	<b>♦K060938</b>	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Tensioner Assy.	38174	Emission Hose - Valve Cover To Intake Tube	EMH188
Idler Pulley	38082	E500	
Lower	23755	V-8 5.0 L	
Cooling Fan Control Module  Cooling Fan Control Module Solution Kit	FCM120		<b>♦K060938</b>
	FCM120K	Serpentine	
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185	Tensioner Assy	38174 38082
Emission Hose - Valve Cover to Connector (Left Side)  Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - 90 Degree Vacuum Hose	30002 EMH189
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - Connector To Tee (Left Side)	EMH186
		Emission Hose - Valve Cover To Tee (Right Side)	EMH187
CL600		Emission Hose - Valve Cover To Intake Tube	EMH188
V-12 5.5 L		G55	
Cooling Fan Control Module	FCM120		
Cooling Fan Control Module Solution Kit	FCM120K	V-8 5.5 L	
CLK55		Serpentine	♦K060942
V-8 5.5 L		Tensioner Assy.	38174
Serpentine	<b>♦K060938</b>	Idler Pulley	38082
Tensioner Assy.	√K000930 38174	Emission Hose - 90 Degree Vacuum Hose	EMH189
Idler Pulley	38082	Emission Hose - Valve Cover To Connector (Left Side)	EMH185 EMH186
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Tree (Right Side)	EMH188
Emission Hose - Connector To Tee (Left Side)	EMH186		LIMITIOO
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	G500	
Emission Hose - Valve Cover To Intake Tube	EMH188	V-8 5.0 L	
CLK320		Serpentine	<b>♦K060942</b>
		Tensioner Assy.	38174
V-6 3.2 L	A 1/2000 : 5	Idler Pulley	38082
Serpentine	♦K060942	Emission Hose - 90 Degree Vacuum Hose	EMH189
Tensioner Assy.	38174	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Idler Pulley Emission Hose - 90 Degree Vacuum Hose	38082 EMU180	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185 EMH186	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Connector To Tee (Left Side)	EMH187	ML350	
Emission Hose - Valve Cover To Tee (Right Side)	EMH188	V-6 3.7 L	
	_IIII 1 100	Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>
CLK500		Serpentine; Chassis No. 429266 & After	♦K060935
V-8 5.0 L		Tensioner Assy.	38174
Serpentine	<b>♦K060938</b>	Idler Pulley	38082
Tensioner Assy.	38174	Upper	22580
Idler Pulley	38082	Lower	22581
Emission Hose - 90 Degree Vacuum Hose	EMH189	Rad. To Reservoir; Cut at 45"	28408
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
55		Emission Hose - Valve Cover To Intake Tube	EMH188
V-8 5.5 L		ML500	
Serpentine	<b>♦K060966</b>	V-8 5.0 L	
Tensioner Assy Serpentine	38174	Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>
Tensioner Assy Supercharger	39354	Serpentine; Chassis No. 429266 & After	♦K060942 ♦K060935
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy.	√K000933 38174
		Idler Pulley	38082
		Upper	22583
		Lower	22581
		== 0.001	22001

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2004 - Continued		2004 - Continued	
//L500 - Continued		SLK230 - Continued	
V-8 5.0 L - Continued		4-Cyl. 2.3 L - Continued	
Rad. To Reservoir; Cut at 45"	28408	P.S. & A.C	<b>♦K060735</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy Supercharger	39050
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy A.C. & P.S.	▼38225
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley - Supercharger (Smooth)	38095
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Upper	22592
Emission Hose - Valve Cover To Intake Tube	EMH188	Lower	22594
\$55		Reservoir To Rad	19981
		SLK320	
V-8 5.5 L	. 1/000070		
Serpentine - Alt., W.P. & P.S.	<b>♦K060970</b>	V-6 3.2 L	A 1/000040
Tensioner Assy Supercharger	39354	Serpentine	♦K060942
Tensioner Assy Alt., W.P. & P.S.	38174	Tensioner Assy.	38174
Emission Hose - 90 Degree Vacuum Hose	EMH189	Idler Pulley	38082
S430		Lower	22575
V-8 4.3 L		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Serpentine	<b>♦K060938</b>	Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
Tensioner Assy.	38174	Emission Hose - Valve Cover To Tee (Right Side)  Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Idler Pulley	38082		EIVITI 100
Lower; W/RWD	23755	2003	
Cooling Fan Control Module	FCM120	C32	
Cooling Fan Control Module Solution Kit	FCM120K		
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-6 3.2 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Connector To Tee (Left Side)	EMH186	C230	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187		
Emission Hose - Valve Cover To Intake Tube	EMH188	4-Cyl. 1.8 L	
S500		Accessory Belt Drive Kit	ACK07095
		Serpentine	<b>♦K070951</b>
V-8 5.0 L		Tensioner Assy.	39048
Serpentine	<b>♦K060938</b>	Idler Pulley	36123
Tensioner Assy.	38174	Upper	23745
Idler Pulley	38082	Lower; W/O 4MATIC	24215
Cooling Fan Control Module	FCM120	Emission Hose - 90 Degree Vacuum Hose	EMH189
Cooling Fan Control Module Solution Kit	FCM120K	C240	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-6 2.6 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine; Chassis No. 108312 & Before	<b>♦K060942</b>
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine; Chassis No. 108313 & After	♦K060938
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy.	38174
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley	38082
SL55		Upper	23746
V-8 5.5 L		Lower; W/O 4MATIC	23750
	A M060070	Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine - Alt., W.P. & P.S	♦K060970	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Tensioner Assy Supercharger Tensioner Assy Alt., W.P. & P.S	39354 38174	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose	38174 EMH189	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
<u> </u>	EMIL 109	Emission Hose - Valve Cover To Intake Tube	EMH188
SL500		C320	
V-8 5.0 L			
Serpentine	<b>♦K060938</b>	V-6 3.2 L	
Tensioner Assy.	38174	Serpentine; Chassis No. 108312 & Before	<b>♦K060942</b>
Idler Pulley	38082	Serpentine; Chassis No. 108313 & After	<b>♦K060938</b>
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy.	38174
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Idler Pulley	38082
Emission Hose - Connector To Tee (Left Side)	EMH186	Upper	23746
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Lower; W/O 4MATIC	23750
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - 90 Degree Vacuum Hose	EMH189
SLK32		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
		Emission Hose - Connector To Tee (Left Side)	EMH186
V-6 3.2 L		Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Serpentine	<b>♦K081145</b>	Emission Hose - Valve Cover To Intake Tube	EMH188
Lower	22575	CL55	
SLK230			
		V-8 5.5 L	A 1/000070
4-Cyl. 2.3 L		Serpentine	<b>♦K060970</b>
Alt. & Supercharger	<b>♦K060532</b>	Tensioner Assy Serpentine	38174

[♦]See Micro-V Belt Routing Guide.

[▼]Does Not Include Pulley.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2003 - Continued		2003 - Continued	
CL55 - Continued		CLK500 - Continued	
/-8 5.5 L - Continued		V-8 5.0 L - Continued	
Tensioner Assy Supercharger	39354	Idler Pulley	38082
Cooling Fan Control Module	FCM120	Emission Hose - 90 Degree Vacuum Hose	50062 EMH189
Cooling Fan Control Module Solution Kit	FCM120K	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Connector To Tee (Left Side)	EMH186
· ·	Limitios	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
CL500		Emission Hose - Valve Cover To Intake Tube	EMH188
V-8 5.0 L	V KU60030	E55	
Serpentine Tensioner Assy.	<b>≎К060938</b> 38174	V-8 5.5 L	
Idler Pulley	38082	Serpentine	<b>♦K060966</b>
Lower	23755	Tensioner Assy Serpentine	38174
Cooling Fan Control Module	FCM120	Tensioner Assy Supercharger	39354
Cooling Fan Control Module Solution Kit	FCM120K	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH189	· ·	2
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	E320	
Emission Hose - Connector To Tee (Left Side)	EMH186	V-6 3.2 L	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Serpentine; Wagon	<b>♦K060942</b>
Emission Hose - Valve Cover To Intake Tube	EMH188	Serpentine; Sedan; Chassis No. 135821 & Before	<b>♦K060942</b>
CL600		Serpentine; Sedan; Chassis No. 135822 & After	<b>♦K060938</b>
		Tensioner Assy.	38174
V-12 5.5 L	<b>PART</b> 22	Idler Pulley	38082
Cooling Fan Control Module	FCM120	Upper	22576
Cooling Fan Control Module Solution Kit	FCM120K	Lower; W/Eng. Preheater; Wagon	<b>≈22577</b>
CLK55		Lower; W/O Eng. Preheater; Wagon	22577
V-8 5.5 L		Lower; Sedan	24298
Serpentine	<b>♦K060938</b>	Eng. To Connector	19976
Tensioner Assy.	38174	Connector To Heater, Wagon	12082
Idler Pulley	38082	Water Valve To Recirculating Pump	19980 19979
Emission Hose - 90 Degree Vacuum Hose	EMH189	Recirculating Pump To Eng	12072
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Cooling Fan Control Module; VIN A698508 & After	FCM121
Emission Hose - Connector To Tee (Left Side)	EMH186	Cooling Fan Control Module Solution Kit; VIN A698508 &	FUNITZI
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	After	FCM121K
Emission Hose - Valve Cover To Intake Tube	EMH188	Cooling Fan Control Module; VIN X012426 & After	FCM121
CLK320		Cooling Fan Control Module Solution Kit; VIN X012426 &	
		After	FCM121K
V-6 3.2 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	♦K060942	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Tensioner Assy.	38174	Emission Hose - Connector To Tee (Left Side)	EMH186
Idler Pulley	38082	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Upper - Rad. To Tee; Convertible	22573	Emission Hose - Valve Cover To Intake Tube	EMH188
Upper - Tee To Eng.; Convertible	22574	E500	
Upper - Tee To Reservoir; Convertible	18275 ~22575	V-8 5.0 L	
Lower; W/Eng. Preheater; ConvertibleLower; W/O Eng. Preheater; Convertible	<b>≈22575</b> 22575	Serpentine; Chassis No. 135821 & Before	<b>♦K060942</b>
Emission Hose - 90 Degree Vacuum Hose	22373 EMH189	Serpentine; Chassis No. 135821 & Before	♦KU6U942 ♦K060938
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy.	₹KUBU936 38174
Emission Hose - Valve Cover 10 Conflector (Left Side)	EMH186	Idler Pulley	38082
Emission Hose - Collinector To Tee (Left Side)	EMH187	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Tree (Night Side)	EMH188	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
CLK430		Emission Hose - Connector To Tee (Left Side)	EMH186
		Emission Hose - Valve Cover To Tee (Right Side)	EMH187
V-8 4.3 L		Emission Hose - Valve Cover To Intake Tube	EMH188
Serpentine	♦K060942	G55	
Tensioner Assy.	38174		
dler Pulley	38082	V-8 5.5 L	
Lower	24255	Serpentine	♦K060942
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy.	38174
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Idler Pulley	38082
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - Connector To Tee (Left Side)	EMH186
CLK500		Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
V-8 5.0 L		LITHISSIUM FUSE - VAIVE COVER TO IMAKE TUDE	EIVIT 188
Serpentine	<b>♦K060938</b>		
Tensioner Assy.	38174		
		I .	

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2003 - Continued		2003 - Continued	
		S55	
G500		<b>1</b>	
V-8 5.0 L		V-8 5.5 L	
Serpentine	<b>♦K060942</b>	Serpentine - Alt., W.P. & P.S.	<b>♦K060970</b>
Tensioner Assy.	38174	Tensioner Assy Supercharger	39354
Idler Pulley	38082	Tensioner Assy Alt., W.P. & P.S.	38174
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	S430	
Emission Hose - Connector To Tee (Left Side)	EMH186	V-8 4.3 L	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Serpentine; Oct. 1, 2002 & Newer	<b>♦K060938</b>
Emission Hose - Valve Cover To Intake Tube	EMH188	Serpentine; Sept. 30, 2002 & Older	♦K060942
WL55		Tensioner Assy.	√K000942 38174
V-8 5.5 L		Idler Pulley	38082
	<b>♦K060942</b>	Lower; W/RWD	23755
Serpentine Tensioner Assy.	√K060942 38174	Cooling Fan Control Module	FCM120
•	38082	Cooling Fan Control Module Solution Kit	FCM120
Idler Pulley			
Upper	22583	Emission Hose - 90 Degree Vacuum Hose	EMH189
Lower	22581	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Rad. To Reservoir; Cut at 45"	28408 EMU490	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Connector To Tee (Left Side)	EMH186	S500	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-8 5.0 L	
Emission Hose - Valve Cover To Intake Tube	EMH188	Serpentine; Sept. 30, 2002 & Older	<b>♦K060942</b>
ML320		Serpentine; Oct. 1, 2002 & Newer	♦K060938
V-6 3.2 L		Tensioner Assy.	38174
Serpentine	<b>♦K060942</b>	Idler Pulley	38082
Tensioner Assy.	38174	Lower; W/RWD	23755
Idler Pulley	38082	Cooling Fan Control Module	FCM120
Upper	22580	Cooling Fan Control Module Solution Kit	FCM120
Lower	22581	Emission Hose - 90 Degree Vacuum Hose	EMH189
Rad. To Reservoir; Cut at 45"	28408	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Connector To Tee (Left Side)	EMH187
Emission Hose - Valve Cover 10 Conflector (Left Side)	EMH186	Emission Hose - Valve Cover To Intake Tube	EMH188
	EMH187		EIVIT 100
Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH188	SL55	
	EIVIT 100	V-8 5.5 L	
ML350		Serpentine - Alt., W.P. & P.S.	<b>♦K060970</b>
V-6 3.7 L		Tensioner Assy Supercharger	39354
Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>	Tensioner Assy Alt., W.P. & P.S.	38174
Serpentine; Chassis No. 429266 & After	♦K060935	Emission Hose - 90 Degree Vacuum Hose	EMH189
Tensioner Assy.	√K000933 38174	l ,	FIALU 103
Idler Pulley	38082	SL500	
Upper	22580	V-8 5.0 L	
Lower	22581	Serpentine	<b>♦K060938</b>
Rad. To Reservoir: Cut at 45"	28408	Tensioner Assy.	38174
Emission Hose - 90 Degree Vacuum Hose		Idler Pulley	38082
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185	Emission Hose - 90 Degree Vacuum Hose	EMH189
,		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Connector To Tee (Left Side)  Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Tee (Right Side)  Emission Hose - Valve Cover To Intake Tube		Emission Hose - Valve Cover To Tee (Right Side)	EMH187
	EMH188	Emission Hose - Valve Cover To Intake Tube	EMH188
ML500			L1100
V-8 5.0 L		SLK32	
Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>	V-6 3.2 L	
Serpentine; Chassis No. 429266 & After	♦K060935	Serpentine	<b>♦K081145</b>
Tensioner Assy.	√K000933 38174	Lower	22575
Idler Pulley	38082	SLK230	
Upper	22583		
. * *	22581	4-Cyl. 2.3 L	
Lower		Alt. & Supercharger	♦K060532
Rad. To Reservoir; Cut at 45"	28408 EMU490	P.S. & A.C.	♦K060735
Emission Hose - 90 Degree Vacuum Hose	EMH189	Tensioner Assy Supercharger	39050
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Tensioner Assy A.C. & P.S.	▼38225
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley - Supercharger (Smooth)	38095
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Upper	22592
Emission Hose - Valve Cover To Intake Tube	EMH188	Lower	22594

[♦]See Micro-V Belt Routing Guide.

[▼]Does Not Include Pulley.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2003 - Continued		2002 - Continued	
SLK230 - Continued		CL55 - Continued	
		V-8 5.5 L - Continued	
4-Cyl. 2.3 L - Continued Reservoir To Rad.	19981	Emission Hose - 90 Degree Vacuum Hose	EMH189
	13301	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
SLK320		Emission Hose - Connector To Tee (Left Side)	EMH186
V-6 3.2 L	. 1/000040	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Serpentine	<b>≎К060942</b> 38174	Emission Hose - Valve Cover To Intake Tube	EMH188
Idler Pulley	38082	CL500	
Lower	22575	V-8 5.0 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine; Aug. 24, 2001 & Newer	<b>♦K060938</b>
Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188	Tensioner Assy.	38174 38082
	EIVIN 100	Idler Pulley	23755
2002		Cooling Fan Control Module	FCM120
C32		Cooling Fan Control Module Solution Kit	FCM120K
V-6 3.2 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
C230		Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187
4-Cyl. 2.3 L		Emission Hose - Valve Cover To Intake Tube	EMH188
Alt. & Supercharger	<b>♦K060532</b>	CL600	
P.S. & A.C.	♦K060735	V-12 5.8 L	
Tensioner Assy Supercharger	39050	Cooling Fan Control Module	FCM120
Tensioner Assy A.C. & P.S.	▼38225	Cooling Fan Control Module Solution Kit	FCM120K
Tensioner Assy.	▼38225	Emission Hose - 90 Degree Vacuum Hose	EMH189
ldler Pulley - Supercharger (Smooth) Upper	38095 23747	CLK55	
Lower	23748	V-8 5.5 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine	<b>♦K060942</b>
C240		Tensioner Assy.	38174
V-6 2.6 L		Idler Pulley	38082
Serpentine	<b>♦K060942</b>	Lower	24255
Tensioner Assy.	38174	Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185
Idler Pulley	38082	Emission Hose - Connector To Tee (Left Side)	EMH186
Upper	23746	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Lower; Chassis No. 049342 & AfterLower; Chassis No. 049341 & Before	23750 23749	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - 90 Degree Vacuum Hose	23749 EMH189	CLK320	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	V-6 3.2 L	
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine	<b>♦K060942</b>
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy.	38174
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley	38082
2320		Upper - Rad. To Tee	22573
V-6 3.2 L		Upper - Tee To Eng	22574 18275
Serpentine	<b>♦K060942</b>	Lower; W/Eng. Preheater	10275 <b>≈22575</b>
Tensioner Assy.	38174	Lower; W/O Eng. Preheater	22575
Idler Pulley Upper	38082 23746	Emission Hose - 90 Degree Vacuum Hose	EMH189
Lower	23750	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Tee (Right Side)  Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Emission Hose - Connector To Tee (Left Side)	EMH186	CLK430	100
Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187	I	
	EMH188	V-8 4.3 L	<b>♦K060942</b>
CL55		Serpentine Tensioner Assy	<>киби942 38174
V-8 5.5 L		Idler Pulley	38082
Serpentine; Aug. 23, 2001 & Older	♦K060942	Lower	24255
Serpentine; Aug. 24, 2001 & Newer Tensioner Assy.	<b>≎К060938</b> 38174	Emission Hose - 90 Degree Vacuum Hose	EMH189
Idler Pulley	38174 38082	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Lower	23755	Emission Hose - Connector To Tee (Left Side)	EMH186
Cooling Fan Control Module	FCM120	Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Cooling Fan Control Module Solution Kit	FCM120K		

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
002 - Continued		2002 - Continued	
:55		E430 - Continued	
/-8 5.5 L		V-8 4.3 L - Continued	
Serpentine	<b>♦K060942</b>	Emission Hose - Valve Cover To Intake Tube	EMH188
Tensioner Assy.	38174		2
Idler Pulley	38082	G500	
Lower	22579	V-8 5.0 L	
Rad. To Reservoir	19982	Serpentine	<b>♦K060942</b>
Connector To Heater	12082	Tensioner Assy.	38174
Eng. To Connector	19976	Idler Pulley	38082
Water Valve To Recirculating Pump	19980	Emission Hose - 90 Degree Vacuum Hose	EMH189
Reservoir To Rad.	12072	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Cooling Fan Control Module; VIN A698508 & After	FCM121	Emission Hose - Connector To Tee (Left Side)	EMH186
	FCWITZT	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Cooling Fan Control Module Solution Kit; VIN A698508 & After	FCM121K	Emission Hose - Valve Cover To Intake Tube	EMH188
Cooling Fan Control Module; VIN X012426 & After	FCM121		Limitio
Cooling Fan Control Module Solution Kit; VIN X012426 &	FCWITZT	ML55	
After	FCM121K	V-8 5.5 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Serpentine; W/94 3/4" Belt O.C	<b>♦K060942</b>
•	EMH185	Serpentine; W/94" Belt O.C.	♦K060935
Emission Hose - Valve Cover To Connector (Left Side)		Tensioner Assy.	38174
Emission Hose - Connector To Tee (Left Side)	EMH186	Idler Pulley	38082
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Upper	22583
Emission Hose - Valve Cover To Intake Tube	EMH188	Lower	22581
E320		Rad. To Reservoir; Cut at 45"	28408
V-6 3.2 L		Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	<b>♦K060942</b>	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
	√K000942 38174		EMH186
Tensioner Assy.		Emission Hose - Connector To Tee (Left Side)	
Idler Pulley	38082	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Upper	22576	Emission Hose - Valve Cover To Intake Tube	EMH188
Lower; W/Eng. Preheater	<b>≈22577</b>	ML320	
Lower; W/O Eng. Preheater	22577	V-6 3.2 L	
Eng. To Connector	19976		∨KU6U043
Connector To Heater	12082	Serpentine	♦K060942
Water Valve To Recirculating Pump	19980	Tensioner Assy.	38174
Recirculating Pump To Eng.	19979	Idler Pulley	38082
Reservoir To Rad.; W/O 4MATIC	12072	Upper	22580
Cooling Fan Control Module; VIN A698508 & After	FCM121	Lower; W/Eng. Preheater	<b>&lt;22581</b>
Cooling Fan Control Module Solution Kit; VIN A698508 &		Lower; W/O Eng. Preheater	22581
After	FCM121K	Rad. To Reservoir; Cut at 45"	28408
Cooling Fan Control Module; VIN X012426 & After	FCM121	Emission Hose - 90 Degree Vacuum Hose	EMH189
Cooling Fan Control Module Solution Kit; VIN X012426 &		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
After	FCM121K	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Connector To Tee (Left Side)	EMH186	ML500	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187		
Emission Hose - Valve Cover To Intake Tube	EMH188	V-8 5.0 L	
E430		Serpentine; Chassis No. 429265 & Before	<b>♦K060942</b>
		Serpentine; Chassis No. 429266 & After	<b>♦K060935</b>
V-8 4.3 L		Tensioner Assy.	38174
Serpentine	<b>♦K060942</b>	Idler Pulley	38082
Tensioner Assy.	38174	Upper	22583
Idler Pulley	38082	Lower	22581
Upper	22578	Rad. To Reservoir; Cut at 45"	28408
Lower	22579	Emission Hose - 90 Degree Vacuum Hose	EMH189
Rad. To Reservoir; W/O 4MATIC	19982	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Connector To Heater	12082	Emission Hose - Connector To Tee (Left Side)	EMH186
Eng. To Connector	19976	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Water Valve To Recirculating Pump	19980	Emission Hose - Valve Cover To Intake Tube	EMH188
Cooling Fan Control Module; VIN A698508 & After	FCM121		
Cooling Fan Control Module Solution Kit; VIN A698508 &	. 0121	S55	
After	FCM121K	V-8 5.5 L	
Cooling Fan Control Module; VIN X012426 & After	FCM121K	Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>
Cooling Fan Control Module Solution Kit; VIN X012426 &	I OWITZ I	Serpentine; Aug. 24, 2001 & Newer	♦K060938
After	FCM121K	Tensioner Assy.	38174
Emission Hose - 90 Degree Vacuum Hose	EMH189	Idler Pulley	38082
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	1 ,	
		Lower	23755 ECM120
Emission Hose - Connector To Tee (Left Side)	EMH186 EMH187	Cooling Fan Control Module	FCM120 FCM120K
Emission Hose - Valve Cover To Tee (Right Side)		L COURT EST CONTOUNDAINE SOUTION KIT	F: M17701K

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
002 - Continued		2002 - Continued	
355 - Continued		SLK230	
V-8 5.5 L - Continued		4-Cyl. 2.3 L	
Emission Hose - 90 Degree Vacuum Hose	EMH189	Alt. & Supercharger	<b>♦K060532</b>
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	P.S. & A.C.	♦K060735
Emission Hose - Connector To Tee (Left Side)	EMH186	Tensioner Assy Supercharger	39050
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy A.C. & P.S.	<b>▼</b> 38225
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley - Supercharger (Smooth)	38095
5430		Upper	22592
		Lower	22594
V-8 4.3 L		Reservoir To Rad.	19981
Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>	SLK320	
Serpentine; Aug. 24, 2001 & Newer	<b>♦K060938</b>		
Tensioner Assy.	38174	V-6 3.2 L	A 1/000040
Idler Pulley	38082	Serpentine	♦K060942
Lower	23755	Tensioner Assy.	38174
Cooling Fan Control ModuleCooling Fan Control Module Solution Kit	FCM120 FCM120K	Idler Pulley	38082 22575
Emission Hose - 90 Degree Vacuum Hose	EMH189	Lower Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Conflector (Left Side)	EMH186
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Intake Tube	EMH188		
8500		2001	
		C240	
V-8 5.0 L			
Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>	V-6 2.6 L	<b>♦K060942</b>
Serpentine; Aug. 24, 2001 & Newer	<b>♦K060938</b>	Serpentine	₹K060942 38174
Tensioner Assy.	38174	Idler Pulley	38082
Idler Pulley	38082	Upper	23746
Lower	23755	Lower	23749
Cooling Fan Control Module	FCM120	Emission Hose - 90 Degree Vacuum Hose	EMH189
Cooling Fan Control Module Solution Kit	FCM120K EMH189	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover 10 Conflector (Left Side)	EMH186	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Intake Tube	EMH188		
	LWIIIIO	C320	
S600		V-6 3.2 L	
V-12 5.8 L		Serpentine	<b>♦K060942</b>
Cooling Fan Control Module	FCM120	Tensioner Assy.	38174
Cooling Fan Control Module Solution Kit	FCM120K	Idler Pulley	38082
SL500		Upper	23746
V-8 5.0 L		Lower	23750
	A M000040	Emission Hose - 90 Degree Vacuum Hose	EMH189
Serpentine	♦K060942	Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185
Tensioner Assy.	38174 38082	Emission Hose - Connector To Tee (Left Side)	EMH186 EMH187
Idler Pulley Upper	38082 24133	Emission Hose - Valve Cover To Tee (Right Side)	EMH187 EMH188
Lower	24133		LIVITI 100
Rad. To Reservoir	19978	CL55	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 5.5 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>
Emission Hose - Connector To Tee (Left Side)	EMH186	Serpentine; Aug. 24, 2001 & Newer	<b>♦K060938</b>
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Tensioner Assy.	38174
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley	38082
SL600		Lower	23755
		Cooling Fan Control Module	FCM120
V-12 6.0 L	0.40= :	Cooling Fan Control Module Solution Kit	FCM120K
Upper	24251	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
SLK32		Emission Hose - Connector To Tee (Left Side)	EMH186
V-6 3.2 L		Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Serpentine	<b>♦K081145</b>		EIVIT 188
Lower	22575	CL500	
		V-8 5.0 L	
		Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>
		Serpentine; Aug. 24, 2001 & Newer	♦K060938

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2001 - Continued		2001 - Continued	
CL500 - Continued		E55 - Continued	
/-8 5.0 L - Continued		V-8 5.5 L - Continued	
Tensioner Assy.	38174	Cooling Fan Control Module Solution Kit; VIN A698508 &	
Idler Pulley	38082	After	FCM121K
Lower	23755	Cooling Fan Control Module; VIN X012426 & After	FCM121
Cooling Fan Control Module	FCM120	Cooling Fan Control Module Solution Kit; VIN X012426 &	
Cooling Fan Control Module Solution Kit	FCM120K	After	FCM121K
Emission Hose - 90 Degree Vacuum Hose	EMH189	Emission Hose - 90 Degree Vacuum Hose	EMH189
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Emission Hose - Connector To Tee (Left Side)	EMH186	Emission Hose - Connector To Tee (Left Side)	EMH186
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Emission Hose - Valve Cover To Intake Tube	EMH188	I	EIVIN 100
L600		E320	
/-12 5.8 L		V-6 3.2 L	
Cooling Fan Control Module	FCM120	Serpentine	♦K060942
Cooling Fan Control Module Solution Kit	FCM120K	Tensioner Assy.	38174
mission Hose - 90 Degree Vacuum Hose	EMH189	Idler Pulley	38082
LK55		Upper	22576 ∽22577
/-8 5.5 L		Lower; W/Eng. Preheater Lower; W/O Eng. Preheater	<b>≈22577</b> 22577
Gerpentine	<b>♦K060942</b>	Eng. To Connector	22577 19976
Fensioner Assy.	₹K060942 38174	Connector To Heater	12082
Emission Hose - 90 Degree Vacuum Hose	EMH189	Water Valve To Recirculating Pump	19980
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Recirculating Pump To Eng.	19979
Emission Hose - Connector To Tee (Left Side)	EMH186	Reservoir To Rad.: W/O 4MATIC	12072
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Cooling Fan Control Module, VIN A698508 & After	FCM121
Emission Hose - Valve Cover To Intake Tube	EMH188	Cooling Fan Control Module Solution Kit, VIN A698508 &	
LK320		After	FCM121K
		Cooling Fan Control Module; VIN X012426 & After	FCM121
V-6 3.2 L	A 140000 40	Cooling Fan Control Module Solution Kit; VIN X012426 &	E01140414
Serpentine	♦K060942	After	FCM121K
Tensioner Assy.	38174 38082	Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH189 EMH185
dler Pulley Jpper - Rad. To Tee	22573	Emission Hose - Connector To Tee (Left Side)	EMH186
Jpper - Tee To Eng.	22574	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Upper - Tee To Reservoir	18275	Emission Hose - Valve Cover To Tee (Right Side)	EMH188
Lower; W/Eng. Preheater	<b>≈22575</b>		Limitio
Lower; W/O Eng. Preheater	22575	E430	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 4.3 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine	<b>♦K060942</b>
Emission Hose - Connector To Tee (Left Side)	EMH186	Tensioner Assy	38174
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	Idler Pulley	38082
Emission Hose - Valve Cover To Intake Tube	EMH188	Upper	22578
CLK430		Lower	22579
/-8 4.3 L		Rad. To Reservoir; W/O 4MATIC	19982
	<b>♦K060942</b>	Connector To Heater	12082
Serpentine Tensioner Assy.	√K000942 38174	Eng. To Connector	19976 19980
Idler Pulley	38082	Cooling Fan Control Module; VIN A698508 & After	FCM121
Lower	24255	Cooling Fan Control Module Solution Kit; VIN A698508 &	7 011121
Emission Hose - 90 Degree Vacuum Hose	EMH189	After	FCM121K
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Cooling Fan Control Module; VIN X012426 & After	FCM121
Emission Hose - Connector To Tee (Left Side)	EMH186	Cooling Fan Control Module Solution Kit; VIN X012426 &	
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	After	FCM121K
Emission Hose - Valve Cover To Intake Tube	EMH188	Emission Hose - 90 Degree Vacuum Hose	EMH189
55		Emission Hose - Valve Cover To Connector (Left Side)	EMH185
/-8 5.5 L		Emission Hose - Connector To Tee (Left Side)	EMH186
-8 3.3 L Serpentine	<b>♦K060942</b>	Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
erpentine ensioner Assy.	∜KU6U942 38174		⊏IVI∏ 100
dler Pulley	38082	ML55	
ower	22579	V-8 5.5 L	
Rad. To Reservoir	19982	Serpentine; W/94 3/4" Belt O.C	<b>♦K060942</b>
Connector To Heater	12082	Serpentine; W/94" Belt O.C.	♦K060935
Eng. To Connector	19976	Tensioner Assy.	38174
Vater Valve To Recirculating Pump	19980	Idler Pulley	38082
		Upper	22583
Reservoir To Rad	12072	Lower; W/Eng. Preheater	<b>≈22581</b>

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercedes-Benz - Continued		Mercedes-Benz - Continued	
2001 - Continued		2001 - Continued	
ML55 - Continued		S430 - Continued	
V-8 5.5 L - Continued		V-8 4.3 L - Continued	
Lower; W/O Eng. Preheater	22581	Emission Hose - Valve Cover To Intake Tube	EMH188
Rad. To Reservoir; Cut at 45"	28408	S500	
Emission Hose - 90 Degree Vacuum Hose	EMH189	V-8 5.0 L	
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Serpentine	<b>♦K060942</b>
Emission Hose - Connector To Tee (Left Side) Emission Hose - Valve Cover To Tee (Right Side)	EMH186 EMH187	Tensioner Assy.	38174
Emission Hose - Valve Cover To Intake Tube	EMH188	Idler Pulley	38082
ML320		Lower	23755
V-6 3.2 L		Cooling Fan Control Module	FCM120 FCM120K
Serpentine	<b>♦K060942</b>	Emission Hose - 90 Degree Vacuum Hose	EMH189
Tensioner Assy.	38174	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Idler Pulley	38082	Emission Hose - Connector To Tee (Left Side)	EMH186
Upper	22580	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Lower; W/Eng. Preheater	<b>≈22581</b>	Emission Hose - Valve Cover To Intake Tube	EMH188
Lower; W/O Eng. Preheater	22581	S600	
Rad. To Reservoir; Cut at 45" Emission Hose - 90 Degree Vacuum Hose	28408 EMH189	V-12 5.8 L	
Emission Hose - 90 Degree Vacuum Hose Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Cooling Fan Control Module	FCM120
Emission Hose - Connector To Tee (Left Side)	EMH186	Cooling Fan Control Module Solution Kit	FCM120K
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	SL500	
Emission Hose - Valve Cover To Intake Tube	EMH188	V-8 5.0 L	
ML430		Serpentine	<b>♦K060942</b>
V-8 4.3 L		Tensioner Assy.	38174
Serpentine; W/94 3/4" Belt O.C	<b>♦K060942</b>	Idler Pulley	38082
Serpentine; W/94" Belt O.C.	♦K060935	Upper	24133
Tensioner Assy.	38174	Lower	24137
Idler Pulley	38082	Rad. To Reservoir	19978
Upper	22582	Emission Hose - 90 Degree Vacuum Hose	EMH189
Lower; W/Eng. Preheater	<b>≈22581</b>	Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185 EMH186
Lower; W/O Eng. Preheater	22581	Emission Hose - Valve Cover To Tee (Right Side)	EMH187
Rad. To Reservoir; Cut at 45" Emission Hose - 90 Degree Vacuum Hose	28408 EMH189	Emission Hose - Valve Cover To Intake Tube	EMH188
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	SL600	
Emission Hose - Connector To Tee (Left Side)	EMH186		
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	V-12 6.0 L Idler Pulley	20000
Emission Hose - Valve Cover To Intake Tube	EMH188	Upper	38090 24251
S55		Emission Hose - 90 Degree Vacuum Hose	EMH189
V-8 5.5 L		SLK230	2
Serpentine; Aug. 23, 2001 & Older	<b>♦K060942</b>	<b>.</b>	
Serpentine; Aug. 24, 2001 & Newer	♦K060938	4-Cyl. 2.3 L	A MOCOECO
Tensioner Assy.	38174	Alt. & Supercharger	<b>♦К060532</b> <b>♦К060735</b>
Idler Pulley	38082	Tensioner Assy Supercharger	∜KU6U735 39050
Lower	23755	Tensioner Assy A.C. & P.S.	<b>▼</b> 38225
Cooling Fan Control Module	FCM120	Idler Pulley - Supercharger (Smooth)	38095
Cooling Fan Control Module Solution Kit  Emission Hose - 90 Degree Vacuum Hose	FCM120K EMH189	Upper	22592
Emission Hose - Valve Cover To Connector (Left Side)	EMH185	Lower	22594
Emission Hose - Connector To Tee (Left Side)	EMH186	Reservoir To Rad.	19981
Emission Hose - Valve Cover To Tee (Right Side)	EMH187	SLK320	
Emission Hose - Valve Cover To Intake Tube	EMH188	V-6 3.2 L	
S430		Serpentine	<b>♦K060942</b>
V-8 4.3 L		Tensioner Assy	38174
Serpentine	<b>♦K060942</b>	Idler Pulley	38082
Tensioner Assy.	38174	Lower	22575
Idler Pulley	38082	Emission Hose - Valve Cover To Connector (Left Side)	EMH185
Lower	23755	Emission Hose - Connector To Tee (Left Side)	EMH186 EMH187
Cooling Fan Control Module	FCM120	Emission Hose - Valve Cover To Tee (Right Side) Emission Hose - Valve Cover To Intake Tube	EMH187 EMH188
Cooling Fan Control Module Solution Kit	FCM120K	Emission riose - valve cover to intake rube	LIII11100
Emission Hose - 90 Degree Vacuum Hose	EMH189		
Emission Hose - Valve Cover To Connector (Left Side) Emission Hose - Connector To Tee (Left Side)	EMH185 EMH186		
Emission Hose - Connector To Tee (Left Side)	EMH187		
- Iniocioni rioco vario Covor ro roc (Nigrit Olue)	_IVII 107		

[♦] See Micro-V Belt Routing Guide.
▼Does Not Include Pulley.

Application	Part No.	Application	Part No.
Mercury		Mercury - Continued	
2011		2011 - Continued	
Grand Marquis		Milan - Continued	
V-8 4.6 L		V-6 3.0 L - Continued	
Serpentine - Enhancement Kit; W/190A., 200A. Alt	<b>♦38189K2</b>	Lower	23670
Serpentine - Emilancement Rtt, W/190A., 200A. Art		Reservoir To Lower Hose	19888
Tensioner Assy.	38189	Cooling Fan Control Module	FCM117
Idler Pulley - Smooth		Cooling Fan Control Module Solution Kit; Includes Control	1 0
Idler Pulley - Grooved	36100	Module & Wiring Harness	FCM117K
Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P	2010	
Tensioner Pulley	38006	2010	
Upper	22994	Grand Marquis	
Lower - Rad. To Oil Cooler	23181	V-8 4.6 L	
Lower - Oil Cooler To Eng	22788		<b>♦38189K2</b>
Lower; W/O Eng. Oil Cooler	22787	Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦K060923
Heater Inlet	19632	Tensioner Assy.	√K000923 38189
Emission Hose - PCV Valve To Intake	EMH105	Idler Pulley - Smooth	38001
Mariner		Idler Pulley - Grooved	36100
		Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P
4-Cyl. 2.5 L	A 1/000004 A	Tensioner Pulley	38006
Serpentine; Aramid	♦K060861A	Upper	22994
Tensioner Assy.	38452	Lower - Rad. To Oil Cooler	23181
Idler Pulley - Smooth		Lower - Oil Cooler To Eng.	22788
Idler Pulley - Grooved	36467	Lower; W/O Eng. Oil Cooler	22787
Upper	23683	Heater Inlet	19632
Lower	24000	Heater Outlet	19764
Reservoir To Upper Rad.	18534	Emission Hose - PCV Valve To Intake	EMH105
Water Outlet To Pipe	18536	1	
4-Cyl. 2.5 L Electric Assist	<b>♦K060426</b>	Mariner	
Serpentine		4-Cyl. 2.5 L	
Tensioner Assy.	39280	Serpentine; Aramid	♦K060861A
Upper - Front	23853 23871	Tensioner Assy.	38452
Upper - Rear	18536	Idler Pulley - Grooved	36467
Water Outlet To Pipe	18535	Idler Pulley - Smooth	38018
Eng. To Valve		Upper	23683
Heater To Eng.	10390	Lower	24000
V-6 3.0 L	A 1/000 4 40	Reservoir To Upper Rad	18534
Serpentine		Water Outlet To Pipe	18536
W.P.; 3mm Zip Tie Required for Installation	K030196SF	4-Cyl. 2.5 L Electric Assist	
Tensioner Assy.	39273 23868	Serpentine	<b>♦K060426</b>
Upper Reservoir To Upper Rad		Tensioner Assy.	39280
Heater Outlet		Upper - Front	23853
	19379	Upper - Rear	23871
Milan		Water Outlet To Pipe	18536
4-Cyl. 2.5 L		Eng. To Valve	18535
Serpentine; Aramid	<b>♦K060867A</b>	Heater To Eng.	18390
Tensioner Assy.	38452	V-6 3.0 L	
Idler Pulley - Smooth		Serpentine	<b>♦K060448</b>
Idler Pulley - Grooved		W.P.; 3mm Zip Tie Required for Installation	K030196S
Upper	23682	Tensioner Assy.	39273
Lower	23661	Upper	23868
Heater Inlet	18530	Reservoir To Upper Rad.	18534
Heater Outlet		Heater Outlet	19579
Cooling Fan Control Module	FCM117	Milan	
Cooling Fan Control Module Solution Kit; Includes Control		4-Cyl. 2.5 L	
Module & Wiring Harness	FCM117K	Serpentine; Aramid	<b>♦K060867A</b>
4-Cyl. 2.5 L Electric Assist		Tensioner Assy.	38452
Serpentine		Idler Pulley - Smooth	38018
Tensioner Assy.	39280	Idler Pulley - Grooved	36467
Upper - Pipe To Eng.	23673	Upper	23682
Lower	23663	Lower	23661
Cooling Fan Control Module	FCM117	Heater Inlet	18530
Cooling Fan Control Module Solution Kit; Includes Control	F011/	Heater Outlet	19539
Module & Wiring Harness	FCM117K	Cooling Fan Control Module	FCM117
V-6 3.0 L		Cooling Fan Control Module Solution Kit; Includes Control	. 3
Serpentine		Module & Wiring Harness	FCM117K
W.P.; 3mm Zip Tie Required for Installation	K030196SF	4-Cyl. 2.5 L Electric Assist	
Tensioner Assy.	39273	Serpentine	<b>♦K060426</b>
Upper	23684	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2010 - Continued		2009 - Continued	
Milan - Continued		Mariner - Continued	
4-Cyl. 2.5 L Electric Assist - Continued		4-Cyl. 2.5 L Electric Assist	
Tensioner Assy.	39280	Serpentine	<b>♦K060551</b>
Upper - Pipe To Eng.	23673	Upper - Front	23853
Lower	23663	Upper - Rear	23871
Cooling Fan Control Module	FCM117	Lower - Front	23555
Cooling Fan Control Module Solution Kit; Includes Control		Water Outlet To Pipe	18536
Module & Wiring Harness	FCM117K	Reservoir (Lower)	18388
V-6 3.0 L		Eng. To Valve	18535
Serpentine	♦K060448	Heater To Eng.	18390
W.P.; 3mm Zip Tie Required for Installation	K030196SF 39273	V-6 3.0 L	A 14000 440
Tensioner Assy	23684	Serpentine	♦K060448 K030196SF
Lower	23670	W.P.; 3mm Zip Tie Required for Installation Tensioner Assy	39273
Reservoir To Lower Hose	19888	Upper	23868
Cooling Fan Control Module	FCM117	Reservoir To Upper Rad.	18534
Cooling Fan Control Module Solution Kit; Includes Control		Heater Outlet	19579
Module & Wiring Harness	FCM117K	Milan	
Mountaineer			
V-6 4.0 L		4-Cyl. 2.3 L	VN000000 €
Serpentine	<b>♦K060860</b>	Serpentine: W/Man Trans. Aramid	<b>♦К060880A</b> <b>♦К060885A</b>
Tensioner Assy.	38137	Serpentine; W/Man. Trans.; Aramid Tensioner Assy.; W/Auto. Trans	<0.050885A 38452
Idler Pulley	38001	Idler Pulley	36198
Upper	23363	Upper	23443
Lower	23364	Lower - Rad. To Pipe	23440
By Pass	22038	Lower - Pipe To Eng.	23441
V-8 4.6 L		Heater Inlet	19538
Accessory Belt Drive Kit	ACK061025	Heater Outlet	19539
Serpentine	<b>♦K061025</b>	Splice To Intake Manifold	19538
Tensioner Assy.	38274	Cooling Fan Control Module	FCM117
Idler Pulley - Smooth	<b>②38001</b>	Cooling Fan Control Module Solution Kit; Includes Control	
Idler Pulley - Grooved	36157	Module & Wiring Harness	FCM117K
Tensioner Pulley	38006	Emission Hose - PCV Valve To Intake	EMH151
Upper	23873	V-6 3.0 L	
Lower	23362	Serpentine	♦K060919
2009		W.P.; 3mm Zip Tie Required for Installation	K030195SF
Crond Marauia		Tensioner Assy	38279 38008
Grand Marquis		Idler Pulley - Snooth	38006
V-8 4.6 L		Upper	23668
Serpentine - Enhancement Kit; W/190A., 200A. Alt	♦38189K2	Lower	23448
Serpentine	<b>♦K060923</b>	Cooling Fan Control Module	FCM117
Tensioner Assy.	38189	Cooling Fan Control Module Solution Kit; Includes Control	
Idler Pulley - Smooth	38001	Module & Wiring Harness	FCM117K
Idler Pulley - Grooved	36100	Mountaineer	
Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P 38006		
Upper	22994	V-6 4.0 L	A 1/00000
Lower - Rad. To Oil Cooler	23181	Serpentine	♦K060860
Lower - Oil Cooler To Eng.	22788	Tensioner Assy	38137 38001
Lower; W/O Eng. Oil Cooler	22787	Tensioner Pulley	38008
Heater Inlet	19632	Upper	23363
Heater Outlet	19764	Lower	23364
Emission Hose - PCV Valve To Intake	EMH105	By Pass	22038
Mariner Mariner		V-8 4.6 L	<del>-</del>
		Accessory Belt Drive Kit	ACK061025
<b>4-Cyl. 2.5 L</b> Serpentine; OE Exact; Aramid	<b>♦K060861A</b>	Serpentine	<b>♦K061025</b>
Serpentine; OE Exact; AramidSerpentine; Optional Belt	♦KU6U861A ♦K060860	Tensioner Assy.	38274
Tensioner Assy.	38452	Idler Pulley - Smooth	<b>238001</b>
Idler Pulley - Smooth	38018	Idler Pulley - Grooved	36157
Idler Pulley - Grooved	36467	Tensioner Pulley	38006
Upper - Right	23853	Upper	23873
Upper - Left	23871	Lower	23362
Lower - Left	23555	Sable	
Lower Reservoir To Valve	18388	V-6 3.5 L	
		Serpentine	<b>♦K060448</b>
		OUI POI I UI I O	v 11000 <del>77</del> 0

[⇒]See Micro-V Belt Routing Guide.

Part No.	Application	Part No.
	Mercury - Continued	
		FOM447K
		FCM117K
		EMH151
		♦K060919
		K030195SI
		38279
		38008
EMH192	Idler Pulley - Smooth	38006
	Upper	23668
	Lower	23448
	Cooling Fan Control Module	FCM117
	Cooling Fan Control Module Solution Kit; Includes Control	
<b>√30100</b> №2	Module & Wiring Harness	FCM117K
	Mountaineer	
		A 1/000000
	The state of the s	♦K060860
		38137
		38001
	1	38008
	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	23363
		23364
	1 7	22038
	V-8 4.6 L	
	Serpentine	<b>♦K061025</b>
	Tensioner Assy.	38274
EMH105	Idler Pulley - Smooth	238001
	Idler Pulley - Grooved	36157
	Tensioner Pulley	38006
	1	23873
	1 . ' '	23362
	V-6 3.5 L	
	Serpentine; July 17, 2008 & Newer	<b>♦K060448</b>
EMH151	P.S.; Installation Tool Required	K040356SI
	Stretch Fit Belt Installation Tool	91030
♦K060551	Tensioner Assy.	38485
38318		23544
23853	1 . ' '	23542
23555	Reservoir To Rad.	23560
EMH151	Emission Hose - PCV Valve To Intake	EMH192
<del>, .</del>		
<b>♦K060919</b>	2007	
♦K060448	Grand Marquis	
	•	
	V-8 4.6 L	
	Serpentine - Enhancement Kit; W/190A., 200A. Alt	<b>♦38189K2</b>
	Serpentine	<b>♦K060923</b>
	Tensioner Assy.	38189
LULI I	Idler Pulley - Smooth	38001
	Idler Pulley - Grooved	36100
	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
<b>♦K060880A</b>	Tensioner Pulley	38006
	Upper	22994
	Lower - Rad. To Oil Cooler	23181
	Lower - Oil Cooler To Eng.	22788
	Lower; W/O Eng. Oil Cooler	22787
	Heater Inlet	19632
23441	Heater Outlet	19764
19538	1	
13030	Mariner	
10520		
19539	4-Cyl. 2.3 L	
19538	Serpentine; W/A.C.	<b>♦K060895</b>
		<b>♦К060895</b> <b>♦К060854</b>
	38318 23853 23555 EMH151	Milan - Continued

[♦]See Micro-V Belt Routing Guide.

②Two Required.

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2007 - Continued		2007 - Continued	
Mariner - Continued		Monterey Van	
4-Cyl. 2.3 L - Continued		V-6 4.2 L	
	36198	I - T	<b>♦K060962</b>
Idler Pulley; W/A.C.		Serpentine	
Idler Pulley; W/O A.C.	38008	Tensioner Assy.	38150
Upper	23538	Idler Pulley	36601
Lower	23177	Upper	23270
Emission Hose - PCV Valve To Intake	EMH151	Lower	22448
4-Cyl. 2.3 L Electric Assist		Reservoir To Lower Rad.	19805
Serpentine	<b>♦K060551</b>	Mountaineer	
Tensioner Assy.	38318	V-6 4.0 L	
Idler Pulley	36198		V NUCUOCU
Upper	23853	Serpentine	♦K060860
Lower	23555	Tensioner Assy.	38137
Aux. W.P. To Eng	19882	Idler Pulley	38001
Reservoir To Aux. W.P.	23554	Tensioner Pulley	38008
Heater Outlet	19536	Upper	23363
Pipe To Eng.	19880	Lower	23364
Emission Hose - PCV Valve To Intake	EMH151	By Pass	<b>≈22038</b>
V-6 3.0 L	****	V-8 4.6 L	
Serpentine - Accessory Drive	<b>♦K060840</b>	Serpentine	<b>♦K061025</b>
W.P.; Jan. 31, 2006 & Newer; 3mm Zip Tie Required for	·	Tensioner Assy.	38274
Installation	K030195SF	Idler Pulley - Smooth	238001
Tensioner Assy Accessory Drive	38279	Idler Pulley - Grooved	36157
Idler Pulley - Accessory Drive	36326	Tensioner Pulley	38006
Lower	23271	Upper	23361
	LULIT	Lower	23362
Milan		2006	
4-Cyl. 2.3 L			
Serpentine; W/Auto. Trans.; Aramid	<b>♦K060880A</b>	Grand Marquis	
Serpentine; W/Man. Trans.; Aramid	<b>♦K060885A</b>	V-8 4.6 L	
Tensioner Assy.; W/Auto. Trans	38452	Serpentine	<b>♦K060923</b>
Idler Pulley	36198	1 '	38189
Upper	23443	Tensioner Assy.	38001
Lower - Rad. To Pipe	23440	Idler Pulley - Smooth	
Lower - Pipe To Eng	23441	Idler Pulley - Grooved	36100
Cooling Fan Control Module	FCM117	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Cooling Fan Control Module Solution Kit; Includes Control		Tensioner Pulley	38006
Module & Wiring Harness	FCM117K	Upper	22994
Emission Hose - PCV Valve To Intake	EMH151	Lower - Rad. To Oil Cooler	23181
V-6 3.0 L		Lower - Oil Cooler To Eng	22788
Serpentine	<b>♦K060919</b>	Lower; W/O Eng. Oil Cooler	22787
W.P.; 3mm Zip Tie Required for Installation	K030195SF	Mariner	
Tensioner Assy.	38279		
Idler Pulley - Grooved	38008	4-Cyl. 2.3 L	
Idler Pulley - Smooth	38006	Serpentine; W/A.C.	<b>♦K060895</b>
Upper	23668	Serpentine, W/O A.C.	<b>♦K060854</b>
• • • • • • • • • • • • • • • • • • • •	23668 23448	Tensioner Assy.	38408
Lower		Idler Pulley; W/A.C.	36198
Cooling Fan Control Module Solution Kit: Includes Control	FCM117	Idler Pulley; W/O A.C.	38008
Cooling Fan Control Module Solution Kit; Includes Control	FCM117K	Upper	23538
Module & Wiring Harness	FCWITT/K	Lower	23177
Montego		Emission Hose - PCV Valve To Intake	EMH151
V-6 3.0 L		4-Cyl. 2.3 L Electric Assist	
Serpentine	<b>♦K060840</b>	Serpentine	<b>♦K060551</b>
•	√K000040 38279	Upper	23853
Tensioner AssyUpper - Rad. To Thermostat Housing	23177	Lower	23555
Upper Thormostat To Eng		Aux. W.P. To Eng.	19882
Upper - Thermostat To Eng.	23168	Reservoir To Aux. W.P.	23554
Lower - Rad. To Pipe	23169	Heater Outlet	19536
Lower - Pipe To Thermostat Housing	23167	l	
By Pass - Eng. To W.P.	23009	Pipe To Eng	19880 EMU464
Reservoir To Thermostat	18195	Emission Hose - PCV Valve To Intake	EMH151
Reservoir To Splice	23010	V-6 3.0 L	
Splice To Pipe	23011	Serpentine - Accessory Drive	<b>♦K060840</b>
Heater (Top)	23268	W.P.; Jan. 31, 2006 & Newer; 3mm Zip Tie Required for	
Heater (Bottom)	19383	Installation	K030195SF
		W.P.; Jan. 30, 2006 & Older; 3mm Zip Tie Required for	1/0000=00-
		Installation	K030250SF
		Tensioner Assy Accessory Drive	38279

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2006 - Continued		2006 - Continued	
Mariner - Continued		Mountaineer - Continued	
V-6 3.0 L - Continued		V-8 4.6 L	
Idler Pulley - Accessory Drive	36326	Serpentine	
Upper	22805	Tensioner Assy.	
Lower	23271	Idler Pulley - Smooth	
W.P. To Intake Manifold	22838	Idler Pulley - Grooved	36157
Milan		Tensioner Pulley	38006
		Upper	23361
4-Cyl. 2.3 L		Lower	23362
Serpentine; W/Man. Trans.; Aramid	♦K060885A	2005	
Serpentine; W/Auto. Trans.; Aramid	♦K060880A	2003	
Tensioner Assy.; W/Auto. Trans	38452	Grand Marquis	
Idler Pulley	38006	· ·	
Upper	23443	V-8 4.6 L	
Lower - Rad. To Pipe	23440	Serpentine	♦K060908
Lower - Pipe To Eng.	23441	Tensioner Assy.	38189
	FCM117	Idler Pulley - Smooth	
Cooling Fan Control Module	PCWIT/	Idler Pulley - Grooved	
Cooling Fan Control Module Solution Kit; Includes Control	FOM447V	Alt. Decoupler Pulley; W/190A., 200A. Alt.	
Module & Wiring Harness	FCM117K		
Emission Hose - PCV Valve To Intake	EMH151	Tensioner Pulley	
V-6 3.0 L		Upper	
Serpentine	<b>♦K060919</b>	Lower - Rad. To Oil Cooler	
W.P.; 3mm Zip Tie Required for Installation	K030195SF	Lower - Oil Cooler To Eng	
Tensioner Assy.	38279	Lower; W/O Eng. Oil Cooler	
Idler Pulley - Grooved	38008	Heater To Eng.	⊱19632
Idler Pulley - Smooth	38006	Heater To Pipe	
		Emission Hose - PCV Valve To Intake	
Upper	23668		<b>LI</b>
Lower	23448	Mariner	
Cooling Fan Control Module	FCM117	4-Cyl. 2.3 L	
Cooling Fan Control Module Solution Kit; Includes Control		1 ,	
Module & Wiring Harness	FCM117K	Serpentine; W/A.C.	
Montego		Serpentine, W/O A.C.	
_		Tensioner Assy	
V-6 3.0 L		Idler Pulley; W/A.C.	
Serpentine	<b>♦K060840</b>	Idler Pulley; W/O A.C.	38008
Tensioner Assy.	38279	Lower	23177
Upper - Rad. To Thermostat Housing	23177	Emission Hose - PCV Valve To Intake	EMH151
Upper - Thermostat To Eng.	23168	V-6 3.0 L	
			V NUCUO 10
Lower - Rad. To Pipe	23169	Serpentine - Accessory Drive	
Lower - Pipe To Thermostat Housing	23167	W.P., 3mm Zip Tie Required for Installation	
By Pass - Eng. To W.P	23009	Tensioner Assy Accessory Drive	
Reservoir To Thermostat	18195	Idler Pulley; Aug. 2, 2004 & Newer	
Reservoir To Splice	23010	Idler Pulley; Aug. 2, 2004 & Older	36239
Splice To Pipe	23011	Upper	
Heater (Top)	23268	Lower	
Heater (Bottom)	19383	W.P. To Intake Manifold	
,	10000		22030
Monterey Van		Montego	
V-6 4.2 L		V-6 3.0 L	
Serpentine	<b>♦K060962</b>	Serpentine	
•		·	
Tensioner Assy.	38150	Tensioner Assy.	
Idler Pulley	36601	Upper - Rad. To Thermostat Housing	
Upper	23270	Upper - Thermostat To Eng	
Lower	22448	Lower - Rad. To Pipe	
Reservoir To Lower Rad	19805	Lower - Pipe To Thermostat Housing	23167
<b>N</b> ountaineer		By Pass - Eng. To W.P.	23009
		Reservoir To Thermostat	18195
V-6 4.0 L		Reservoir To Splice	23010
Serpentine	<b>♦K060860</b>	Splice To Pipe	
Tensioner Assy.	38137	1 ' '	
Idler Pulley	38001	Heater (Top)	
•		Heater (Bottom)	19383
Tensioner Pulley	38008	Monterey Van	
Upper	23363	1	
Lower	23364	V-6 4.2 L	
By Pass	<b>≈22038</b>	Serpentine	♦K060962
Heater To Valve; W/O Aux. Heater	② <b>≫18748</b>	Tensioner Assy.	38150
riealer 10 valve, W/O Aux. riealer			
•	28411	I Idler Pullev	36601
Valve To Pipe; W/O Aux. Heater; Cut at 12" Pipe To Oil Cooler; W/O Aux. Heater; Cut at 9"	28411 28411	Idler Pulley Upper	

[♦]See Micro-V Belt Routing Guide.
②Two Required.

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2005 - Continued		2005 - Continued	
Monterey Van - Continued		Sable - Continued	
V-6 4.2 L - Continued		V-6 3.0 L - Continued	
Reservoir To Lower Rad	19805	Idler Pulley; W/O.H.V. Eng.	38001
Mountaineer		Tensioner Pulley - Accessory Drive	38006
V-6 4.0 L		Upper; W/O.H.V. Eng.	22242
Accessory Belt Drive Kit	<b>♦ACK060854K1</b>	Upper; W/DOHC Eng Lower; W/O.H.V. Eng	23089 22505
Serpentine	<b>♦K060854</b>	Lower; W/DOHC Eng.	22811
Tensioner Assy.	38137	Reservoir To Rad Overflow; W/DOHC Eng	<b>≈28409</b>
Idler Pulley	38001	Reservoir To Pipe; W/DOHC Eng	<b>≈28407</b>
Tensioner Pulley	38008 22691	Reservoir To Intake Manifold; W/O.H.V. Eng.	<b>≈28408</b>
Lower	22793	Reservoir To Lower Hose; W/O.H.V. Eng	19726 28466
By Pass	<b>≈22038</b>	Heater To Pipe-1, W/O.H.V. Eng.	28466
Heater To Pipe-1	18937	Pipe-1 To Pipe-2; W/O.H.V. Eng.	<b>≥&lt;28410</b>
Heater To Pipe-2	18453	W.P. To Pipe; W/O.H.V. Eng	<b>≈28412</b>
Pipe-3 To Eng.; W/O Eng. Oil Cooler; W/O Aux. Heater; W/O Aux. A.C.	<b>≈28466</b>	Emission Hose - Valve Cover To Intake Tube; W/12-Valve	EMILADO.
Pipe-2 To Valve; W/O Aux. Heater; W/O Aux. A.C.	19342	Eng.	EMH109
Valve To Eng.; W/O Eng. Oil Cooler; W/O Aux. Heater;		2004	
W/O Aux. A.C	18796	Grand Marquis	
Heater	19341	V-8 4.6 L	
Pipe-2 To Valve; W/O Oil Cooler; W/Aux. A.C.; W/Aux.		Serpentine	<b>♦K060908</b>
Heater	<b>≈18453</b>	Tensioner Assy.	38189
Valve To Tee; W/O Oil Cooler; W/Aux. A.C.; W/Aux. Heater	<b>≈18453</b>	Idler Pulley - Smooth	38001
Tee To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	· 10400	Idler Pulley - Grooved   Tensioner Pulley	36100 38006
Heater	<b>≈19103</b>	Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P
Tee To Pipe-4; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	20444	Upper	22994
Heater; Cut at 10" Pipe-4 To Eng.; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	28411	Lower - Rad. To Oil Cooler	23181
Heater	<b>≈28466</b>	Lower - Oil Cooler To Eng.	22788
Pipe-3 To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.;		Lower; W/O Eng. Oil Cooler	22787 ⊱<19632
W/Aux. Heater	18798	Heater To Pipe	18069
Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	18819	Emission Hose - PCV Valve To Intake	EMH179
Valve To Pipe-5; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.		Marauder	
Heater; Cut at 15"	28411	V-8 4.6 L	
Pipe-5 To Eng.; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater; Cut at 15"	28411	Serpentine	<b>♦K060926</b>
Pipe-2 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	20411	Tensioner Assy.	38189
Heater	18819	Idler Pulley - Smooth	38001
Valve To Pipe; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	20444	Idler Pulley - Grooved	36157
Heater; Cut at 10"Pipe-3 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.;	28411	Tensioner Pulley	38006 22810
W/Aux. Heater	<b>≈21738</b>	Lower	22812
Pipe-4 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.;		Monterey Van	
W/Aux. Heater	<b>≪19005</b>	V-6 4.2 L	
V-8 4.6 L	<b>♦K061010</b>	Serpentine	<b>♦K060962</b>
Serpentine Tensioner Assy.	38274	Tensioner Assy.	38150
Idler Pulley - Smooth	38001	Idler Pulley	36601
Idler Pulley - Grooved	36157	Upper	23270
Tensioner Pulley	38006	Lower	22448
Upper	22791	Reservoir To Lower Rad.	19805
LowerHeater To Pipe-1	22790 18937	Mountaineer	
Heater To Pipe-2	18453	V-6 4.0 L	
Sable	-	Accessory Belt Drive Kit	♦ACK060854K1
V-6 3.0 L		Serpentine Tensioner Assy.	<b>≎К060854</b> 38137
Serpentine - Accessory Drive; W/O.H.V. Eng	<b>♦K060850</b>	Idler Pulley	38001
Serpentine - Accessory Drive; W/DOHC Eng.	♦K060815	Tensioner Pulley	38008
W.P.; W/DOHC Eng.; W/Tensioner	K030267	Upper	22691
W.P.; W/DOHC Eng.; W/O Tensioner; 3mm Zip Tie	1/00005005	Lower	22793
Required for Installation	K030250SF	By Pass	<b>≈22038</b>
	2011/	Heater To Dine-1	12027
Tensioner Assy Accessory Drive; W/O.H.V. Eng. Tensioner Assy W.P.; W/DOHC Eng.	38114 38276	Heater To Pipe-1 Heater To Pipe-2	18937 18453

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2004 - Continued		2004 - Continued	
Mountaineer - Continued		Sable - Continued	
V-6 4.0 L - Continued		V-6 3.0 L - Continued	
Pipe-3 To Eng.; W/O Eng. Oil Cooler; W/O Aux. Heater;		W.P. To Pipe; W/O.H.V. Eng	<b>≈28412</b>
W/O Aux. A.C	<b>≈28466</b>	Emission Hose - Valve Cover To Intake Tube; W/12-Valve	
Pipe-2 To Valve; W/O Aux. Heater; W/O Aux. A.C Valve To Eng.; W/O Eng. Oil Cooler; W/O Aux. Heater;	19342	Eng	EMH109
W/O Aux. A.C	18796	2003	
Pipe-1 To Eng.; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	40244	Grand Marquis	
HeaterPipe-2 To Valve; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	19341	V-8 4.6 L	
Heater	<b>&gt;&lt;18453</b>	Serpentine	<b>♦K060910</b>
Valve To Tee; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	<b>≈18453</b>	Tensioner Assy.	38189
HeaterFee To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	×10400	Idler Pulley - GroovedAlt. Decoupler Pulley; W/190A., 200A. Alt	36100 37004P
Heater	<b>&gt;&lt;19103</b>	Upper	22994
Tee To Pipe-4; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	28411	Lower; W/O Eng. Oil Cooler	22787
Heater; Cut at 10"Pipe-4 To Eng.; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	20411	Lower; W/Eng. Oil Cooler Emission Hose - PCV Valve To Intake	22788 EMH179
Heater	<b>≈28466</b>	Marauder	EIVIN 1/9
Pipe-3 To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.; W/Aux. Heater	18798		
Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	10130	V-8 4.6 L Serpentine	<b>♦K060926</b>
Heater	18819	Tensioner Assy.	₹K000920 38189
/alve To Pipe-5; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater; Cut at 15"	28411	Tensioner Pulley	38006
Pipe-5 To Eng.; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	20411	Upper	22810
Heater; Cut at 15"	28411	Lower	22812
Pipe-2 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	18819	Mountaineer	
alve To Pipe; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	10013	V-6 4.0 L	A A CIVOCODE 41
Heater; Cut at 10"	28411	Accessory Belt Drive Kit	
ipe-3 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux. Heater	<b>≈21738</b>	Tensioner Assy.	38137
Pipe-4 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.;	· -21130	Idler Pulley	38001
W/Aux. Heater	<b>≪19005</b>	Tensioner Pulley	38008 22691
/-8 4.6 L	∧ V064040	Upper Lower	22793
Serpentine Fensioner Assy.	<b>≎К061010</b> 38274	By Pass	<b>≈</b> 22038
dler Pulley - Smooth	38001	Heater To Pipe-1	18937
dler Pulley - Grooved	36157	Heater To Pipe-2 Pipe-3 To Eng.; W/O Eng. Oil Cooler; W/O Aux. Heater;	18453
Fensioner Pulley	38006	W/O Aux. A.C	<b>≈28466</b>
Jpperower	22791 22790	Pipe-2 To Valve; W/O Eng. Oil Cooler; W/O Aux. Heater;	
Heater To Pipe-1	18937	W/O Aux. A.C	19342
leater To Pipe-2	18453	W/O Aux. A.C	18796
Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157	Pipe-1 To Eng.; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	
able		Heater Pipe-2 To Valve; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	19341
7-6 3.0 L	. 1/00	Heater	<b>&lt;18453</b>
Serpentine - Accessory Drive; W/O.H.V. EngSerpentine - Accessory Drive; W/DOHC Eng	<b>♦К060850</b> <b>♦К060815</b>	Valve To Tee; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	0 -40450
W.P.; W/DOHC Eng.; W/Tensioner	₹K000015 K030267	Heater Tee To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	<b>≪18453</b>
W.P.; W/DOHC Eng.; W/O Tensioner; 3mm Zip Tie		Heater	<b>≈19103</b>
Required for Installation	K030250SF	Tee To Pipe-4; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	00444
Fensioner Assy Accessory Drive; W/O.H.V. Eng Fensioner Assy W.P.; W/DOHC Eng	38114 38276	Heater; Cut at 10" Pipe-4 To Eng.; W/O Oil Cooler; W/Aux. A.C.; W/Aux.	28411
Fensioner Assy Accessory Drive; W/DOHC Eng	38186	Heater	<b>≈28466</b>
dler Pulley; W/O.H.V. Eng.	38001	Pipe-3 To Aux. Heater; W/O Oil Cooler; W/Aux. A.C.;	40700
ensioner Pulley - Accessory Drive	38006 22242	W/Aux. Heater Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	18798
Jpper; W/O.H.V. Eng.	23089	Heater	18819
ower; W/O.H.V. Eng.	22505	Valve To Pipe-5; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	20444
Lower; W/DOHC Eng.	22811	Heater; Cut at 15" Pipe-5 To Eng.; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	28411
Reservoir To Rad Overflow; W/DOHC EngReservoir To Pipe; W/DOHC Eng	<b>≈28409</b> <b>≈28407</b>	Heater; Cut at 15"	28411
Reservoir To Intake Manifold; W/O.H.V. Eng.	≈28408	Pipe-2 To Valve; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	40040
Reservoir To Lower Hose; W/O.H.V. Eng	19726	HeaterValve To Pipe; W/Eng. Oil Cooler; W/Aux. A.C.; W/Aux.	18819
Heater To Pipe-1; W/O.H.V. Eng.	28466	Heater; Cut at 10"	28411
Heater To Pipe-2; W/O.H.V. Eng	28466	Ī	

**[≪]Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2003 - Continued		2002 - Continued	
Mountaineer - Continued		Cougar - Continued	
V-6 4.0 L - Continued		V-6 2.5 L - Continued	
Pipe-3 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.;		Lower	22240
W/Aux. Heater	<b>&lt;21738</b>	Heater To Intake Manifold	19063
Pipe-4 To Aux. Heater; W/Eng. Oil Cooler; W/Aux. A.C.;		Heater To Connector	19074
W/Aux. Heater	<b>≪19005</b>	Connector To W.P.	19101
V-8 4.6 L		W.P. Inlet	<b>≈22448</b>
Serpentine	<b>♦K061010</b>	Rad. To Reservoir; Cut at 17"	28409
Tensioner Assy.	38274	Reservoir To W.P. Pipe	19184
Idler Pulley	38001	Outlet To Thermostat	19064
Idler Pulley - Grooved	36157	Cooling Fan Control Module	FCM122
Tensioner Pulley	38006	Grand Marquis	
Upper	22791	V-8 4.6 L	
Lower	22790		V KUCUU4E
Tee To Heater Valve	<b>≈28411</b>	Serpentine	<b>♦К060915</b> 38189
Heater To Pipe	28466	Tensioner Assy	36100
Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157	Alt. Decoupler Pulley; W/190A., 200A. Alt.	37004P
able		Upper	22809
/-6 3.0 L		Lower; W/O Oil Cooler	22388
Serpentine; W/O.H.V. Eng.	<b>♦K060850</b>	Lower - Eng. To Oil Cooler	<b>≈22388</b>
Serpentine - Accessory Drive; W/DOHC Eng	♦K060815	Lower - Oil Cooler To Rad.	≈22388
W.P.; W/DOHC Eng	K030267	Heater To Pipe-1	18070
Tensioner Assy Accessory Drive; W/DOHC Eng	38186	Heater To Intake Manifold	19764
Tensioner Assy W.P.	38276	Pipe To W.P.; Cut at 6"	28411
Tensioner Assy.; W/O.H.V. Eng	38114	Reservoir To Rad.; Cut at 9"	28409
dler Pulley; W/O.H.V. Eng	38001	Mountaineer	
Tensioner Pulley - Accessory Drive	38006		
Jpper; W/O.H.V. Eng	22242	V-6 4.0 L	
Jpper; W/DOHC Eng	23089	Serpentine	<b>♦K060858</b>
Lower; W/O.H.V. Eng	22505	Tensioner Assy.	38137
Lower; W/DOHC Eng	22811	Idler Pulley	38001
Heater Hose Assembly; W/O.H.V. Eng.	HHA112	Tensioner Pulley	38008
Reservoir To Rad Overflow; W/DOHC Eng	<b>≈28409</b>	Upper	22691
Reservoir To Pipe; W/DOHC Eng.	<b>≈28407</b>	Lower	22793 <b>≫22038</b>
Reservoir To Intake Manifold; W/O.H.V. Eng.	<b>≈28408</b>	By Pass  Heater To Heater Pipe (Bottom)	≈22036 ≈18937
Reservoir To Lower Hose; W/O.H.V. Eng	19726	Heater To Heater Pipe (Bottom)	~10937 ≈18453
Heater To Pipe-1; W/O.H.V. Eng.	28466	Pipe-1 To Valve; W/Eng. Oil Cooler; W/O Aux. Heater	~10455 <b>≈18819</b>
Heater To Pipe-2; W/O.H.V. EngPipe-1 To Pipe-2; W/O.H.V. Eng	28466 <b>≫28410</b>	Pipe-1 To Valve, W/Ling. Oil Cooler, W/O Adx. Heater	19341
V.P. To Pipe; W/O.H.V. Eng	≈20410 ≈28412	Pipe-1 To Valve; W/Eng. Oil Cooler; W/Aux. Heater	×18773
Emission Hose - PCV Valve To Intake; W/24-Valve Eng	~20412 EMH103	Valve To Pipe-2; Cut at 6"	28411
	LIVITIOS	Pipe-2 To Thermostat	<b>≈28466</b>
002		Pipe-2 To Tee; W/Aux. Heater; W/O Oil Cooler; Cut at 5"	28411
ougar		Pipe-3 To Valve; W/Aux. Heater; W/Eng. Oil Cooler; Cut at	
_		11"	28411
I-Cyl. 2.0 L		Oil Cooler To Pipe-4; W/Eng. Oil Cooler; W/O Aux. Heater;	
Serpentine; W/A.C.	<b>♦K060827</b>	Cut at 10"	28411
Serpentine; W/O A.C.	<b>♦K060780</b>	Oil Cooler To Pipe-3; W/Aux. Heater; W/Eng. Oil Cooler;	
ensioner Assy.	38188	Cut at 10"	28411
dler Pulley	38018	Valve To Pipe-5; W/Eng. Oil Cooler; W/O Aux. Heater	<b>≈18773</b>
ensioner Pulley	38008	Eng. To Valve; W/O Aux. Heater; W/O Oil Cooler	<b>≈18796</b>
Fiming Component Kit	TCK294A	Valve To Pipe-3; W/O Aux. Heater; W/O Oil Cooler	19342
Cam. Belt	T294	Valve To Pipe-4; W/Aux. Heater; W/Eng. Oil Cooler	<b>≈18819</b>
Cam. Idler Pulley - Upper	T42036 T42034	Reservoir To Rad.; W/3/8" I.D. Hose; Cut at 21"	28409
Cam. Idler Pulley - Lower	142034 T43003	V-8 4.6 L	V 1004040
Cam. Tensioner Assy	22239	Serpentine	♦K061010
Reservoir To Thermostat; Cut at 33"	28409	Tensioner Assy.	38274
Cooling Fan Control Module	FCM122	Idler Pulley - Smooth	②38001 36157
7-6 2.5 L	I VIII ILL	Idler Pulley - Grooved Tensioner Pulley	36157 38006
Serpentine; W/A.C	<b>♦K060819</b>	Upper	22791
Serpentine; W/O A.C.	♦K060623	Lower	22791
W.P.	₹K060623 K030267	Heater Valve To Tee; W/Aux. Heater; Cut at 4"	28411
Fensioner Assy W.P.	38276	Reservoir To Rad.; Cut at 22"	28409
Fensioner Assy Serpentine	38186	Emission Hose - PCV Valve Hose; W/Push-In Style Valve .	EMH157
Idler Pulley	38018	Emilosion riose - r ov valve riose, vv/r usir-in otyle valve.	LMII I J
Upper	22180		

Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secon

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mercury - Continued		Mercury - Continued	
2002 - Continued		2001 - Continued	
Sable		Cougar - Continued	
		•	
V-6 3.0 L	A 14000050	V-6 2.5 L - Continued	00040
Serpentine; W/O.H.V. Eng.	♦K060850	Lower	22240
Serpentine - Accessory Drive; W/DOHC Eng	♦K060815	Heater To Intake Manifold	19063
W.P.; W/DOHC Eng.	K030267	Heater To Connector	19074
Tensioner Assy Accessory Drive; W/DOHC Eng	38186	Connector To W.P.	19101
Tensioner Assy W.P.	38276	W.P. Inlet	<b>≈22448</b>
Tensioner Assy.; W/O.H.V. Eng	38114	Rad. To Reservoir; Cut at 17"	28409
Idler Pulley; W/O.H.V. Eng	38001	Reservoir To W.P. Pipe	19184
Tensioner Pulley - Accessory Drive	38006	Outlet To Thermostat	19064
Upper; W/O.H.V. Eng	22242	Cooling Fan Control Module	FCM122
Upper; W/DOHC Eng	22729	Grand Marquis	
Lower; W/O.H.V. Eng.	22505	·	
Lower, W/DOHC Eng.	22811	V-8 4.6 L	
Heater Hose Assembly; W/O.H.V. Eng	HHA112	Serpentine	<b>♦K060915</b>
Heater To Pipe-1; W/O.H.V. Eng	<b>≈28466</b>	Tensioner Assy	38189
Heater To Pipe-2; W/O.H.V. Eng.	≈28466	Idler Pulley - Grooved	36100
Pipe-2 To Thermostat; W/O.H.V. Eng.	≈18831	Alt. Decoupler Pulley; W/190A., 200A. Alt	37004P
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8"	28411	Upper	22809
Pipe-1 To W.P.; W/O.H.V. Eng.	19800	Lower; W/Eng. Oil Cooler	22388
Intake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at	13000	Lower - Eng. To Oil Cooler	<b>≈22388</b>
15"	28408	Lower - Oil Cooler To Rad.	<b>≈22388</b>
Reservoir To Pipe-3; W/O.H.V. Eng.	≈18031	Heater To Pipe-1	18070
Reservoir To Pipe-3, W/O.H.V. Elig.	28409	Heater To Intake Manifold	19764
Reservoir To Intake Manifold; W/O.H.V. Eng.; Cut at 44"	28409	Pipe To W.P.; Cut at 6"	28411
Reservoir To Lower Hose	19726	Reservoir To Rad.; Cut at 9"	28409
		1	20403
W.P. To Intake Manifold; W/DOHC Eng.	22571	Mountaineer	
Emission Hose - PCV Valve To Intake; W/24-Valve Eng	EMH103	V-6 4.0 L	
/illager		Serpentine	<b>♦K060866</b>
V-6 3.3 L		Tensioner Assy.	38137
	KUEU340	Idler Pulley	38001
Alt.	K050340	Tensioner Pulley	38008
P.S. & W.P	K040410		20230
A.C	K040460	Upper - Rad. To Pipe	
Idler Pulley - A.C.	38044	Or	25478
Idler Pulley - P.S. & W.P	36193	Upper - Pipe To Eng	<b>≈21145</b>
Timing Component Kit	☆TCK249	Lower	20470
Cam. Belt	☆T249	or	25478
Cam. Tensioner Assy	T41059	By Pass	<b>≈22038</b>
Upper	23706	Heater To Pipe-1; Cut at 15"	28411
Lower	22147	Pipe-1 To Valve-1; Cut at 20"	28411
By Pass	22063	Valve-1 To W.P	<b>≪19005</b>
2001		Heater To Pipe-2; Cut at 16"	28411
2001		Pipe-2 To Intake Manifold	<b>≈28466</b>
Cougar		V-8 5.0 L	
_		Serpentine	<b>♦K060935</b>
4-Cyl. 2.0 L		Tensioner Assy.	38161
Serpentine; W/A.C.	♦K060827	Idler Pulley - Smooth	38001
Serpentine; W/O A.C.	<b>♦K060780</b>	Idler Pulley - Grooved	38008
Tensioner Assy.	38188	Tensioner Pulley	38002
Idler Pulley	38018	Upper	22310
Tensioner Pulley	38008	Lower	22452
Timing Component Kit	TCK294A	I	
Cam. Belt	T294	By Pass	≈20662 10193
Cam. Idler Pulley - Upper	T42036	Heater To Pipe-1	19183
Cam. Idler Pulley - Lower	T42034	Pipe-1 To W.P.	<b>≈18962</b>
Cam. Tensioner Assy.	T43003	Pipe-2 To Heater Valve	18933
Upper	22239	Heater Valve To Heater; Cut at 5"	28411
Reservoir To Thermostat; Cut at 33"	28409	Reservoir To Rad.; Cut at 56"	28407
Cooling Fan Control Module	FCM122	Heater Pipe To Throttle Body; Cut at 22"	<b>28409</b>
	I OWI IZZ	Sable	
V-6 2.5 L	A 14000015	1	
Serpentine; W/A.C.	<b>♦K060819</b>	V-6 3.0 L	
Serpentine; W/O A.C.	<b>♦K060623</b>	Serpentine - Accessory Drive; W/O.H.V. Eng	<b>♦K060850</b>
W.P	K030267	Serpentine - Accessory Drive; W/DOHC Eng	<b>♦K060815</b>
Tensioner Assy W.P.	38276	W.P.; W/DOHC Eng	K030267
Tensioner Assy Serpentine	38186	Tensioner Assy Accessory Drive; W/DOHC Eng	38186
Idler Pulley	38018	Tensioner Assy W.P.; W/DOHC Eng	38276
Upper	22180	Tensioner Assy Accessory Drive; W/O.H.V. Eng	38114

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

[⊱]Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Mercury - Continued		Mini - Continued	
2001 - Continued		2012 - Continued	
Sable - Continued		Cooper - Continued	
V-6 3.0 L - Continued	20004	4-Cyl. 1.6 L - Continued	22404
Idler Pulley - Accessory Drive; W/O.H.V. Eng.	38001	Upper - Rad. To Pipe; W/Turbo	23481
Tensioner Pulley - Accessory Drive	38006	Upper - Pipe To Thermostat; W/Man. Trans	23483
Upper; W/O.H.V. Eng Upper; W/DOHC Eng	22242 22729	Lower; W/O Turbo	23486 23485
Lower; W/O.H.V. Eng.	22505	Lower - Pipe To Thermostat	23484
Lower; W/DOHC Eng.	22811	Rad. To Reservoir; W/O Turbo	18137
Heater Hose Assembly; W/O.H.V. Eng.	HHA112	Rad. To Reservoir; W/Turbo	18137
Heater To Pipe-1; W/O.H.V. Eng.	<b>≈28466</b>	2011	
Heater To Pipe-2; W/O.H.V. Eng.	<b>≥&lt;28466</b>	2011	
Pipe-2 To Thermostat; W/O.H.V. Eng	18733	Cooper	
Pipe-1 To Pipe-2; W/O.H.V. Eng.; Cut at 8"	28411	4-Cyl. 1.6 L	
Pipe-1 To W.P.; W/O.H.V. Eng.	19800	Serpentine	<b>♦K060352</b>
ntake Manifold To Throttle Body; W/O.H.V. Eng.; Cut at	00400	Tensioner Assy Alt. & A.C.	39127
15"	28408	Alt. Decoupler Pulley	37115P
Reservoir To Pipe-3; W/O.H.V. EngV.P. To Intake Manifold; W/DOHC Eng	⊱18031 22571	Upper - Rad. To Pipe; W/O Turbo	23482
Reservoir To Lower Hose	19726	Upper - Rad. To Pipe; W/Turbo	23481
Reservoir To Rad.; Cut at 18"	28409	Upper - Pipe To Thermostat; W/Man. Trans	23483
mission Hose - PCV Valve To Intake; W/24-Valve Eng	EMH103	Lower; W/O Turbo	23486
	2	Lower; W/Turbo	23485
illager		Lower - Pipe To Thermostat	23484
'-6 3.3 L		Rad. To Reservoir; W/O Turbo	18137
Jt	K050340	Rad. To Reservoir; W/Turbo	18137
P.S. & W.P	K040410	2010	
.C	K040460	0	
fler Pulley - A.C.	38044	Cooper	
dler Pulley - P.S. & W.Piming Component Kit	36193 ☆TCK249	4-Cyl. 1.6 L	
Cam. Belt	∺ TCK249 ☆T249	Serpentine; Apr. 2010 & Newer	<b>♦K060352</b>
Cam. Tensioner Assy.	T41059	Serpentine; Mar. 2010 & Older	<b>♦K060355</b>
Upper	23706	Tensioner Assy Alt. & A.C.	39127
ower	22147	Alt. Decoupler Pulley	37115P
By Pass	22063	Upper - Rad. To Pipe; W/O Turbo	23482 23483
Mini		Upper - Pipe To Thermostat; W/Man. Trans	23483 23481
		Lower; W/O Turbo	23486
015		Lower; W/Turbo	23485
ooper		Lower - Pipe To Thermostat	23484
		Rad. To Reservoir; W/O Turbo	18137
-Cyl. 1.6 L		Rad. To Reservoir, W/Turbo	18137
erpentine	♦K060352	2009	
ensioner Assy Alt. & A.C.	39127	2009	
It. Decoupler Pulley	37115P	Cooper	
014-2013		4-Cyl. 1.6 L	
ooper		Alt. & A.C	<b>♦K060355</b>
-		Tensioner Assy Alt. & A.C.	39127
-Cyl. 1.6 L	∧ Vacaasa	Alt. Decoupler Pulley	37115P
erpentine	♦K060352	Upper - Rad. To Pipe, W/Turbo	23481
ensioner Assy Alt. & A.Clt. Decoupler Pulley	39127 37115P	Upper - Rad. To Pipe; W/O Turbo	23482
pper - Rad. To Pipe; W/O Turbo	23482	Upper - Rad. To Pipe; W/Supercharger	23378
pper - Pipe To Thermostat; W/Man. Trans	23483	Upper - Pipe To Eng.; W/Man. Trans.; W/Supercharger	23377
pper - Rad. To Pipe; W/Turbo	23481	Upper - Pipe To Eng.; W/Man. Trans.; W/O Supercharger	23483
ower; W/O Turbo	23486	Lower - Rad. To Pipe; W/Turbo Lower - Pipe To Eng.; W/Turbo	23485 23484
ower; W/Turbo	23485	Lower - Eng. To Rad.; W/O Turbo	23486
ower - Pipe To Thermostat	23484	Lower; W/Supercharger; W/Auto. Trans	23374
ad. To Reservoir; W/O Turbo	18137	Lower; W/Supercharger; W/Man. Trans.	23375
ad. To Reservoir; W/Turbo	18137	Rad. To Reservoir; W/O Turbo	18137
012		2008	
ooper		Cooper	
I-Cyl. 1.6 L		4-Cyl. 1.6 L	
Serpentine	<b>♦K060352</b>	W.P. & Alt.; W/Supercharger	K060547
ensioner Assy Alt. & A.C.	39127	W.P., Alt. & A.C.; Coupe	♦K060355
It. Decoupler Pulley	37115P	Tensioner Assy Alt. & W.P.; W/Supercharger	38404
pper - Rad. To Pipe; W/O Turbo	23482	I TOTISIONEL ASSY AIL. & W.I W/Supercharder	JU4U4

^{≽&}lt;Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mini - Continued		Mini - Continued	
2008 - Continued		2005 - Continued	
Cooper - Continued		Cooper - Continued	
1-Cyl. 1.6 L - Continued		4-Cyl. 1.6 L - Continued	
Tensioner Assy W.P., Alt. & A.C.; Coupe	39127	Upper; W/O Supercharger	23373
Idler Pulley - Alt. & W.P.; W/Supercharger	36168	Upper - Rad. To Pipe; W/Supercharger	23378
Alt. Decoupler Pulley	37115P	Upper - Pipe To Eng.; W/Supercharger	23377
Upper - Rad. To Pipe; W/Turbo	23481	Lower - Rad. To Elbow; W/O Supercharger	23376
Upper - Rad. To Pipe; W/O Turbo	23482	Lower; W/Supercharger; W/Auto. Trans	23374
Upper - Rad. To Pipe; W/Supercharger	23378	Lower; W/Supercharger; W/Man. Trans.	23375
Upper - Pipe To Eng.; W/Man. Trans.; W/Supercharger	23377	Lower - Elbow To Thermostat; W/O Supercharger	24162
Upper - Pipe To Eng.; W/Man. Trans.; W/O Supercharger	23483	W.P. To Block; W/O Supercharger	23290
Lower - Rad. To Pipe; W/Turbo	23485		
Lower - Pipe To Eng.; W/Turbo	23484	2004	
Lower - Eng. To Rad.; W/O Turbo	23486	Cooper	
Lower; W/Supercharger; W/Auto. Trans.	23374	1 ·	
Lower; W/Supercharger; W/Man. Trans.	23375	4-Cyl. 1.6 L	
Rad. To Reservoir; W/O Turbo	18137	Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .	K060547
·	10137	Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit	K060539
2007		Alt. & W.P., W/O Supercharger	K060406
Canar		Tensioner Assy Alt. & W.P.; W/Supercharger	38404
Cooper		Tensioner Assy Alt. & W.P.; W/O Supercharger	38405
4-Cyl. 1.6 L		Idler Pulley - Alt. & W.P.; W/Supercharger	36168
W.P. & Alt.; W/Supercharger	K060547	Upper; W/O Supercharger	23373
W.P., Alt. & A.C.; W/Turbo	K060355	Upper - Rad. To Pipe; W/Supercharger	23378
W.P. & Alt.; W/O Turbo	K060406	Upper - Pipe To Eng.; W/Supercharger	23377
Tensioner Assy W.P., Alt. & A.C.; W/O Supercharger	39127	Lower - Rad. To Elbow; W/O Supercharger	23376
Tensioner Assy Alt. & W.P.; W/Supercharger	38404	Lower; W/Supercharger; W/Auto. Trans	23374
Idler Pulley - Alt. & W.P.; W/Supercharger	36168	Lower; W/Supercharger; W/Man. Trans.	23375
Upper - Rad. To Pipe; W/Turbo	23481	Lower - Elbow To Thermostat; W/O Supercharger	24162
Upper - Rad. To Pipe; W/O Turbo	23482	W.P. To Block; W/O Supercharger	23290
	23378		23290
Upper - Rad. To Pipe; W/Supercharger		2003-2002	
Upper - Pipe To Eng.; W/Man. Trans.; W/Supercharger	23377		
Upper - Pipe To Eng.; W/Man. Trans.; W/O Supercharger	23483	Cooper	
Lower - Rad. To Pipe; W/Turbo	23485	4-Cyl. 1.6 L	
Lower - Pipe To Eng.; W/Turbo	23484	Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .	K060547
Lower - Eng. To Rad.; W/O Turbo	23486	Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit	K060539
Lower; W/Supercharger; W/Auto. Trans	23374	Alt. & W.P.; W/O Supercharger	K060406
Lower; W/Supercharger; W/Man. Trans	23375	Tensioner Assy Alt. & W.P.; W/O Supercharger	38405
Rad. To Reservoir; W/O Turbo	18137	Tensioner Assy Alt. & W.P.; W/Supercharger	
2006			38404
2000		Idler Pulley - Alt. & W.P.; W/Supercharger	36168
Cooper		Upper; W/O Supercharger	23373
-		Upper - Rad. To Pipe; W/Supercharger	23378
4-Cyl. 1.6 L		Upper - Pipe To Eng.; W/Supercharger	23377
Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .	K060547	Lower - Rad. To Elbow; W/O Supercharger	23376
Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit	K060539	Lower; W/Supercharger; W/Auto. Trans	23374
Alt. & W.P.; W/O Supercharger	K060406	Lower; W/Supercharger; W/Man. Trans	23375
Tensioner Assy Alt. & W.P.; W/O Supercharger	38405	Lower - Elbow To Thermostat; W/O Supercharger	24162
Tensioner Assy Alt. & W.P.; W/Supercharger	38404	W.P. To Block; W/O Supercharger	23290
Idler Pulley - Alt. & W.P.; W/Supercharger	36168	Mitsubishi	
Upper; W/O Supercharger	23373		
Upper - Rad. To Pipe; W/Supercharger	23378	2015	
Upper - Pipe To Eng., W/Supercharger	23377		
Lower - Rad. To Elbow, W/O Supercharger	23376	Lancer	
Lower; W/Supercharger; W/Auto. Trans	23374	4-Cyl. 2.0 L	
Lower; W/Supercharger; W/Man. Trans.	23375	Serpentine; W/Turbo	<b>♦K061033</b>
Lower - Elbow To Thermostat	24162	Serpentine; W/O Turbo	♦K060866
Rad. To Reservoir; W/O Supercharger	18137	Idler Pulley; W/Turbo	©36323
W.P. To Block; W/O Supercharger	23290	Alt. Decoupler Pulley	②36323 37133P
	£3£30		
2005		Upper - Filler Neck To Eng.; W/O Turbo	23619
		Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo	24195
		Upper - Rad. To Filler Neck; W/Man. Trans.; W/O Turbo	23415
Cooper		Upper - Rad. To Filler Neck; W/Turbo	23621
•		I Hanny Filler Neek To Face, W/Turke	23623
4-Cyl. 1.6 L	K060547	Upper - Filler Neck To Eng.; W/Turbo	
<b>4-Cyl. 1.6 L</b> Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .	K060547	Lower; W/Man. Trans.; W/O Turbo	23530
4-Cyl. 1.6 L  Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .  Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit	K060539		
4-Cyl. 1.6 L  Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit .  Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit  Alt. & W.P.; W/O Supercharger	K060539 K060406	Lower; W/Man. Trans.; W/O Turbo	23530
Cooper  4-Cyl. 1.6 L  Alt. & W.P.; W/Supercharger; W/O John Cooper Works Kit.  Alt. & W.P.; W/Supercharger; W/John Cooper Works Kit  Alt. & W.P.; W/O Supercharger  Tensioner Assy Alt. & W.P.; W/O Supercharger  Tensioner Assy Alt. & W.P.; W/Supercharger	K060539	Lower; W/Man. Trans.; W/O Turbo Lower - Eng. To Pipe; W/Turbo	23530 23468

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2015 - Continued		2014 - Continued	
Lancer - Continued		Outlander	
4-Cyl. 2.0 L - Continued		4-Cyl. 2.0 L	
Heater Inlet; Ralliart	12093	Serpentine	<b>♦K060866</b>
Heater Outlet; Ralliart	12095	Upper - Filler Neck To Eng	24185
Heater Inlet; Evolution	19521	Lower; W/Man. Trans.	24186
Heater Outlet; Evolution	19522	Heater Inlet	19517
4-Cyl. 2.4 L		Heater Outlet	19518
Serpentine	<b>♦K061033</b>	4-Cyl. 2.4 L	
Idler Pulley	<b>236323</b>	Serpentine	<b>♦K060866</b>
Alt. Decoupler Pulley	37133P	Heater Inlet	19517
Upper - Filler Neck To Eng	23619	Heater Outlet	19518
Upper - Rad. To Filler Neck; W/Auto. Trans Upper - Rad. To Filler Neck; W/Man. Trans	24195 23415	V-6 3.0 L	A 1/000474
Lower; W/Man. Trans	23530	Alt. & A.C. Tensioner Assy Alt. & A.C.	<b>≎К060474</b> 39169
Heater Inlet	19517	Cam. Belt	T339
Heater Outlet	19518		1333
Mirage	10010	2013	
3-Cyl. 1.2 L		L200	
Serpentine	<b>♦K060483</b>	4-Cyl. 2.5 L Diesel (Non-US)	1/000500
Outlander		Accessory Drive	K060588 T1602
4-Cyl. 2.0 L; 4-Cyl. 2.4 L		Cam. Belt	☆T1602 ☆T724
Serpentine	<b>♦K060866</b>	Balance Shart Beltor	⊠1724 ☆T725
Heater Inlet	19517	· ·	MIIZJ
Heater Outlet	19518	Lancer	
V-6 3.0 L		4-Cyl. 2.0 L	
Alt. & A.C.	<b>♦K060474</b>	Serpentine; W/Turbo	<b>♦K061033</b>
Tensioner Assy Alt. & A.C.	39169	Serpentine; W/O Turbo	<b>♦K060866</b>
Cam. Belt	T339	Idler Pulley; W/Turbo	<b>236323</b>
2014		Alt. Decoupler Pulley	37133P
		Upper - Filler Neck To Eng.; W/O Turbo Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo	23619 24195
Lancer		Upper - Rad. To Filler Neck; W/Man. Trans.; W/O Turbo	23415
4-Cyl. 2.0 L		Upper - Rad. To Filler Neck; W/Turbo	23621
Serpentine; W/Turbo	<b>♦K061033</b>	Upper - Filler Neck To Eng.; W/Turbo	23623
Serpentine; W/O Turbo	<b>♦K060866</b>	Lower; W/Man. Trans.; W/O Turbo	23530
Idler Pulley; W/Turbo	<b>236323</b>	Lower - Eng. To Pipe, W/Turbo	23468
Alt. Decoupler Pulley	37133P	Lower - Pipe To Rad., W/Turbo	23467
Upper - Filler Neck To Eng.; W/O Turbo	23619	Throttle Body Inlet; W/Turbo	12068
Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo	24195	Heater Inlet; DE, ES	19517
Upper - Rad. To Filler Neck; W/Man. Trans.; W/O Turbo	23415 23621	Heater Outlet; DE, ES	19518
Upper - Rad. To Filler Neck; W/Turbo Upper - Filler Neck To Eng.; W/Turbo	23623	Heater Inlet; Ralliart	12093
Lower; W/Man. Trans.; W/O Turbo	23530	Heater Outlet; Ralliart	12095
Lower - Eng. To Pipe; W/Turbo	23468	Heater Inlet; Evolution	19521 19522
Lower - Pipe To Rad.; W/Turbo	23467	4-Cyl. 2.4 L	19922
Heater Inlet; DE, ES	19517	Serpentine	<b>♦K061033</b>
Heater Outlet; DE, ES	19518	Idler Pulley	©36323
Heater Inlet; Ralliart	12093	Alt. Decoupler Pulley	37133P
Heater Outlet; Ralliart	12095	Upper - Filler Neck To Eng.	23619
Heater Inlet; Evolution	19521	Upper - Rad. To Filler Neck; W/Auto. Trans	24195
Heater Outlet; Evolution	19522	Upper - Rad. To Filler Neck; W/Man. Trans	23415
4-Cyl. 2.4 L	. 1606 1000	Lower; W/Man. Trans	23530
Serpentine	♦K061033	Heater Inlet	19517
Idler Pulley	②36323 37133D	Heater Outlet	19518
Alt. Decoupler Pulley Upper - Filler Neck To Eng	37133P 23619	Outlander	
Upper - Rad. To Filler Neck; W/Auto. Trans.	24195	4-Cyl. 2.0 L	
Upper - Rad. To Filler Neck; W/Man. Trans	23415	Serpentine	<b>♦K060866</b>
Heater Inlet	19517	Upper - Filler Neck To Eng.; Dec. 31, 2012 & Older	24185
Heater Outlet	19518	Upper - Rad. To Filler Neck; Dec. 31, 2012 & Older	24187
Mirage		Heater Inlet	19517
-		Heater Outlet	19518
3-Cyl. 1.2 L	V N000400	4-Cyl. 2.4 L	
Serpentine Throttle Body Outlet; 5 1/2""	♦K060483	Serpentine	<b>♦K061033</b>
THIOUGE BODY OUGEL, 5 1/2	28408	Upper - Filler Neck To Eng	23414
•		Upper - Rad. To Filler Neck	23415

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2013 - Continued		2012 - Continued	
Outlander - Continued		Galant - Continued	
4-Cyl. 2.4 L - Continued		4-Cyl. 2.4 L - Continued	
Lower		Cam. Belt	T340
Throttle Body Inlet; Cut at 9"		Cam. Idler Pulley	T42231
Throttle Body Outlet		Cam. Tensioner Hyd. Assy	T43130
Heater Inlet		Cam. Tensioner Pulley	T42230
Heater Outlet Rad. To Reservoir		Balance Shaft Belt Balance Shaft Tensioner Assy.	T341 T41038
V-6 3.0 L	12003	Upper	22981
Alt. & A.C		Lower; Preferred Hose	23647
Tensioner Assy Alt. & A.C.		Lower; Optional Hose	22124
Cam. Belt		Throttle Body Inlet; Cut at 11"	28408
Upper - Filler Neck To Eng.		Throttle Body Outlet; Cut at 8"	28408
Upper - Rad. To Filler Neck		Heater Inlet	19565
Lower		Heater Outlet	19566
2012		L200	
		4-Cyl. 2.5 L Diesel (Non-US)	
Eclipse		Accessory Drive	K060588
4-Cyl. 2.4 L		Cam. Belt	☆T1602
Serpentine		Balance Shaft Belt	☆T724
Tensioner Assy.		or	☆T725
Idler Pulley			
Tensioner Pulley		Lancer	
Timing Component Kit		4-Cyl. 2.0 L	
	or <b>≭TCK340</b>	Serpentine; W/Turbo	<b>♦K061010</b>
Cam. Belt	T340	Serpentine; W/O Turbo	<b>♦K060866</b>
Cam. Idler Pulley		Tensioner Assy.; W/O Turbo	39053
Cam. Tensioner Hyd. Assy		Idler Pulley; W/Turbo	236323
Cam. Tensioner Pulley		Upper - Filler Neck To Eng.; W/O Turbo	23619
Balance Shaft Belt		Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo	24195
Balance Shaft Tensioner Assy.		Upper - Rad. To Filler Neck; W/Man. Trans.; W/O Turbo	23415
Upper; Preferred Hose		Upper - Rad. To Filler Neck; W/Turbo	23621
Upper; Optional Hose		Upper - Filler Neck To Eng.; W/Turbo Lower; W/Man. Trans.; W/O Turbo	23623 23530
Lower; Preferred Hose		Lower - Eng. To Pipe; W/Turbo	23468
Lower, Optional Hose		Lower - Pipe To Rad.; W/Turbo	23467
Throttle Body Inlet; Cut at 11"	28408 28408	Throttle Body Inlet; W/Turbo	12068
Throttle Body Outlet; Cut at 8"		Heater Inlet; DE, ES	19517
Heater Outlet		Heater Outlet: DE. ES	19518
V-6 3.8 L	19300	Heater Inlet; Ralliart	12093
Alt. & A.C	K060470	Heater Outlet; Ralliart	12095
P.S		Heater Inlet; Evolution	19521
Tensioner Pulley - Alt. & A.C.		Heater Outlet; Evolution	19522
Tensioner Pulley - Alt. & A.C.		4-Cyl. 2.4 L	·-
Timing Component Kit		Serpentine	<b>♦K061010</b>
g	or ☆★TCK287	Tensioner Assy.	39053
Cam. Belt		Upper - Filler Neck To Eng	23619
Cam. Idler Pulley		Upper - Rad. To Filler Neck; W/Auto. Trans	24195
Cam. Tensioner Hyd. Assy.		Upper - Rad. To Filler Neck, W/Man. Trans	23415
Cam. Tensioner Pulley		Lower; W/Man. Trans.	23530
Upper; Preferred Hose		Heater Inlet	19517
Upper; Optional Hose	22183	Heater Outlet	19518
Lower; Preferred Hose		Outlander	
Lower; Optional Hose	21596		
Throttle Body Outlet		4-Cyl. 2.0 L	VN064040
Throttle Body Inlet		Serpentine; Sept. 30, 2011 & Older	♦K061010
Heater Inlet		Serpentine; Oct. 1, 2011 thru Jan. 31, 2012	♦K060828 ♦K060866
Heater Outlet	18868		₹NU0U800 36323
Galant		Idler Pulley	36323 24187
4-Cyl. 2.4 L		Upper - Rad. To Filler Neck; W/Auto. Trans	24187 24187
		Upper - Filler Neck To Eng.	24187 24185
Serpentine		Lower	24186
Tensioner Assyldler Pulley		Reservoir To Eng.; Cut at 80"	27555
Tensioner Pulley	36330	Throttle Body Inlet; Cut at 9"	28409
Timing Component Kit		Throttle Body Outlet	12063
Timing Component All	or <b>*TCK340</b>	Heater Inlet	19517
	S. #7101070		

**[▶]**Kit Includes Water Pump. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2012 - Continued		2011 - Continued	
Outlander - Continued		Endeavor	
4-Cyl. 2.0 L - Continued		V-6 3.8 L	
Heater Outlet	19518	Alt. & A.C	<b>♦K060470</b>
	19310	P.S.	K040358
4-Cyl. 2.4 L	V NUC4040	Tensioner Pulley - Alt. & A.C.	36192
Serpentine Tensioner Assy.		Tensioner Pulley - P.S.	36271
Idler Pulley		Timing Component Kit	☆DTCKWP287A
Alt. Decoupler Pulley		or	☆★TCK287
Upper - Filler Neck To Eng.		Cam. Belt	☆T287
Upper - Rad. To Filler Neck		Cam. Idler Pulley	T42018
Lower; Jan. 31, 2012 & Before		Cam. Tensioner Hyd. Assy	T43190
Lower; Feb. 1, 2012 & After		Cam. Tensioner Pulley	<b>≭</b> T41039
Throttle Body Outlet		Upper	22871
Heater Inlet		Lower	22870
Heater Outlet		Throttle Body Inlet	<b>≈18258</b>
Rad. To Reservoir	12065	Throttle Body Outlet; Cut at 10"	28408
V-6 3.0 L		Heater Inlet	19563
Alt. & A.C	<b>♦K060474</b>	Heater Outlet	19564
Tensioner Assy Alt. & A.C.	39169	Galant	
Cam. Belt		4-Cyl. 2.4 L	
Upper - Filler Neck To Eng.	23425	Serpentine	<b>♦K060744</b>
Upper - Rad. To Filler Neck		Tensioner Assy.	√K060744 38413
Lower		Idler Pulley	36415
Rad. To Reservoir	12065	Tensioner Pulley	36330
2011		Timing Component Kit	▶TCKWP340
		or	<b>≭</b> TCK340
Eclipse		Cam. Belt	T340
4-Cyl. 2.4 L		Cam. Idler Pulley	T42231
Serpentine	♦K060744	Cam. Tensioner Hyd. Assy	T43130
Tensioner Assy.	38413	Cam. Tensioner Pulley	T42230
Idler Pulley	36415	Balance Shaft Belt	T341
Tensioner Pulley	36330	Balance Shaft Tensioner Assy	T41038
Timing Component Kit		Upper	22981
0		Lower; Preferred Hose	23647
Cam. Belt		Lower; Optional Hose	22124
Cam. Idler Pulley		Throttle Body Inlet; Cut at 11"	28408
Cam. Tensioner Hyd. Assy.		Throttle Body Outlet; Cut at 8"	28408
Cam. Tensioner Pulley	T42230	Heater Inlet	19565
Balance Shaft Belt		Heater Outlet	19566
Balance Shaft Tensioner Assy.		L200	
Upper; Preferred Hose		4-Cyl. 2.5 L Diesel (Non-US)	
Upper; Optional Hose Lower; Preferred Hose		Accessory Drive	K060588
Lower; Optional Hose		Cam. Belt	☆T1602
Throttle Body Inlet; Cut at 11"		Balance Shaft Belt	<b>☆T724</b>
Throttle Body Outlet; Cut at 11		or	<b>☆T725</b>
Heater Inlet		Lancer	
Heater Outlet		1	
V-6 3.8 L		4-Cyl. 2.0 L	A MOC4040
Alt. & A.C	K060470	Serpentine; W/O Turbo	♦K061010
P.S	K040358	Serpentine; W/Turbo	♦K061033
Tensioner Pulley - Alt. & A.C.	36192	Tensioner Assy.; W/O Turbo	39053
Tensioner Pulley - P.S.	36271	Idler Pulley; W/Turbo	②36323 23619
Timing Component Kit		Upper - Filler Neck To Eng.; W/O Turbo Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo	23619 24195
OI		Upper - Rad. To Filler Neck; W/Auto. Trans.; W/O Turbo  Upper - Rad. To Filler Neck; W/Man. Trans.; W/O Turbo	24195 23415
Cam. Belt		Upper - Rad. To Filler Neck; W/Turbo	23621
	T42018	Upper - Filler Neck To Eng.; W/Turbo	23623
Cam. Idler Pulley			
Cam. Idler Pulley Cam. Tensioner Hyd. Assy.	T43190	Lower: W/Man. Trans: W/O Turbo	Zaaau
Cam. Idler Pulley  Cam. Tensioner Hyd. Assy.  Cam. Tensioner Pulley	<b>≭</b> T41039	Lower; W/Man. Trans.; W/O Turbo Lower - Eng. To Pipe: W/Turbo	23530 23468
Cam. Idler Pulley Cam. Tensioner Hyd. Assy. Cam. Tensioner Pulley Upper; Preferred Hose	<b>≭</b> T41039 23649	Lower - Eng. To Pipe; W/Turbo	23468
Cam. Idler Pulley	<b>≭</b> T41039 23649 22183	Lower - Eng. To Pipe; W/Turbo Lower - Pipe To Rad.; W/Turbo	
Cam. Idler Pulley	<b>*</b> T41039 23649 22183 23650	Lower - Eng. To Pipe; W/Turbo Lower - Pipe To Rad.; W/Turbo Throttle Body Inlet; W/Turbo; 6 1/2""	23468 23467
Cam. Idler Pulley	<b>≭</b> T41039 23649 22183 23650 21596	Lower - Eng. To Pipe; W/Turbo Lower - Pipe To Rad.; W/Turbo	23468 23467 28409
Cam. Idler Pulley	<b>≭</b> T41039 23649 22183 23650 21596 18100	Lower - Eng. To Pipe; W/Turbo	23468 23467 28409 19517
Cam. Idler Pulley	<b>≭</b> T41039 23649 22183 23650 21596 18100	Lower - Eng. To Pipe; W/Turbo	23468 23467 28409 19517 19518

[♦]See Micro-V Belt Routing Guide.

*Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

[▶]Kit Includes Water Pump.
☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2011 - Continued		2010 - Continued	
ancer - Continued		Eclipse - Continued	
		·	
4-Cyl. 2.0 L - Continued	40500	4-Cyl. 2.4 L - Continued	40505
Heater Outlet; Evolution	19522	Heater Inlet	19565
4-Cyl. 2.4 L	. 1/00/10/10	Heater Outlet	19566
Serpentine		V-6 3.8 L	V000470
Tensioner Assy.		Alt. & A.C.	K060470
Upper - Filler Neck To Eng Upper - Rad. To Filler Neck; W/Auto. Trans		P.S Tensioner Pulley - Alt. & A.C	K040358 36192
Upper - Rad. To Filler Neck; W/Adio: Trans		Tensioner Pulley - Alt. & A.G.	36271
Lower; W/Man. Trans		Timing Component Kit	☆DTCKWP287
Heater Inlet		or	☆ <b>≭</b> TCK287
Heater Outlet		Cam. Belt	☆T287
Outlander		Cam. Idler Pulley	T42018
		Cam. Tensioner Hyd. Assy	T43190
4-Cyl. 2.0 L		Cam. Tensioner Pulley	<b>≭</b> T41039
Serpentine		Upper; Preferred Hose	23649
Tensioner Assy.		Upper; Optional Hose	22183
Idler Pulley		Lower; Preferred Hose	23650
Upper - Rad. To Filler Neck; W/Auto. Trans		Lower; Optional Hose	21596
Upper - Rad. To Filler Neck; W/Man. Trans		Throttle Body Outlet	18100
Upper - Filler Neck To Eng		Throttle Body Inlet	18100
Lower		Heater Inlet	18849
Reservoir To Eng.; Cut at 80"		Heater Outlet	18868
Throttle Body Inlet; Cut at 9"		Endeavor	
•	12003	V-6 3.8 L	
4-Cyl. 2.4 L		Alt. & A.C.	<b>♦K060470</b>
Serpentine Tensioner Assy.		P.S.	K040358
Idler Pulley		Tensioner Pulley - Alt. & A.C.	36192
Alt. Decoupler Pulley		Tensioner Pulley - P.S.	36271
Upper - Filler Neck To Eng.		Timing Component Kit	☆DTCKWP287A
Upper - Rad. To Filler Neck		or	☆ <b>≭</b> TCK287
Lower		Cam. Belt	☆T287
Throttle Body Outlet		Cam. Idler Pulley	T42018
Heater Inlet		Cam. Tensioner Hyd. Assy	T43190
Heater Outlet		Cam. Tensioner Pulley	<b>≭</b> T41039
Rad. To Reservoir		Upper	22871
V-6 3.0 L		Lower	22870
Alt. & A.C.	♦K060474	Throttle Body Inlet	<b>≪18258</b>
Tensioner Assy Alt. & A.C.		Throttle Body Outlet; Cut at 10"	28408
Cam. Belt		Heater Inlet	19563
Upper - Filler Neck To Eng		Heater Outlet	19564
Upper - Rad. To Filler Neck	23424	Galant	
Lower	23412	4-Cyl. 2.4 L	
Rad. To Reservoir	12065		<b>♦K060744</b>
2010		Serpentine Tensioner Assy.	√K060744 38413
		Idler Pulley	36415
Eclipse		Tensioner Pulley	36330
4-Cyl. 2.4 L		Timing Component Kit	▶TCKWP340
Serpentine	♦K060744	or	<b>≭TCK340</b>
Tensioner Assy.		Cam. Belt	T340
Idler Pulley		Cam. Idler Pulley	T42231
Tensioner Pulley		Cam. Tensioner Hyd. Assy.	T43130
Timing Component Kit		Cam. Tensioner Pulley	T42230
<b>○</b>	or <b>≭TCK340</b>	Balance Shaft Belt	T341
Cam. Belt		Balance Shaft Tensioner Assy.	T41038
Cam. Idler Pulley		Upper	22981
Cam. Tensioner Hyd. Assy		Lower; Preferred Hose	23647
Cam. Tensioner Pulley		Lower; Optional Hose	22124
Balance Shaft Belt		Throttle Body Inlet; Cut at 11"	28408
Balance Shaft Tensioner Assy	T41038	Throttle Body Outlet, Cut at 8"	28408
Upper; Preferred Hose	23646	Heater Inlet	19565
Upper; Optional Hose		Heater Outlet	19566
Lower; Preferred Hose		L200	
Lower; Optional Hose		1	
Throttle Body Inlet; Cut at 11"		4-Cyl. 2.5 L Diesel (Non-US) Accessory Drive	K060588
	28408	L AGGESSOLV DILVE	ひひじいのいつ

**[▶]**Kit Includes Water Pump. ☆Interference Engine Application.

application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2010 - Continued		2009 - Continued	
_200 - Continued		Eclipse - Continued	
4-Cyl. 2.5 L Diesel (Non-US) - Continued	, <b>T</b> 4000	4-Cyl. 2.4 L - Continued	>T01/14/D0 40
Cam. BeltBalance Shaft Belt		Timing Component Kitor	▶TCKWP340 <b>≭</b> TCK340
Dalance Shart Bert		Cam. Belt	T340
_ancer		Cam. Idler Pulley	T42231
4-Cyl. 2.0 L		Cam. Tensioner Hyd. Assy	T43130
4-Cyl. 2.0 L Serpentine; W/Turbo		Cam. Tensioner Pulley	T42230
Serpentine; W/O Turbo		Balance Shaft Belt	T341 T41038
Idler Pulley; W/Turbo		Upper; Preferred Hose	23646
Idler Pulley; W/O Turbo		Upper; Optional Hose	22981
Upper - Left Side; W/Turbo		Lower; Preferred Hose	23647
Upper - Left Side; W/O Turbo Upper - Right Side; W/O Turbo		Lower; Optional Hose	22124
Upper - Right Side; W/Turbo		Throttle Body Outlet: Cut at 11"	28408 28408
Lower; W/Turbo		Throttle Body Outlet; Cut at 8"	19565
Heater Inlet; DE, ES		Heater Outlet	19566
Heater Outlet; DE, ES		V-6 3.8 L	
Heater Inlet; Ralliart	12093	Alt. & A.C	K060470
Heater Outlet; Ralliart Heater Inlet; Evolution	12095 19521	P.S	K040358
Heater Outlet; Evolution		Tensioner Pulley - P.S.	36271 ☆DTCKWP287
1-Cyl. 2.4 L		Timing Component Kitor	☆¥TCK287
Serpentine	<b>♦K061010</b>	Cam. Belt	☆T287
Tensioner Assy.		Cam. Idler Pulley	T42018
Idler Pulley		Cam. Tensioner Hyd. Assy	T43190
Upper - Left Side Upper - Right Side		Cam. Tensioner Pulley	<b>≭</b> T41039
Lower		Upper; Preferred Hose Upper; Optional Hose	23649 22183
Heater Inlet		Lower; Preferred Hose	23650
Heater Outlet	19518	Lower; Optional Hose	21596
Outlander		Throttle Body Outlet	18100
4-Cyl. 2.4 L		Throttle Body Inlet	18100
Serpentine	♦K061010	Heater Inlet Heater Outlet	18849 18868
Tensioner Assy.			10000
Idler Pulley		Galant	
Alt. Decoupler Pulley Upper - Filler Neck To Eng		4-Cyl. 2.4 L	A 14000744
Upper - Rad. To Filler Neck		Serpentine Tensioner Assy.	<b>≎К060744</b> 38413
Lower		Idler Pulley	36415
Throttle Body Inlet		Tensioner Pulley	36330
Throttle Body Outlet		Timing Component Kit	▶TCKWP340
Heater Inlet		or or	<b>≭TCK340</b>
Heater Outlet Rad. To Reservoir		Cam. Belt	T340 T42231
V-6 3.0 L	12000	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42231
Alt. & A.C	<b>♦K060474</b>	Cam. Tensioner Pulley	T42230
Tensioner Assy Alt. & A.C.	39169	Balance Shaft Belt	T341
Cam. Belt		Balance Shaft Tensioner Assy	T41038
Cam. Tensioner Hyd. Assy Jpper - Filler Neck To Eng		Upper	22981
Jpper - Rad. To Filler Neck		Lower; Preferred Hose	23647 22124
Lower		Throttle Body Inlet; Cut at 11"	28408
Heater Inlet	19520	Throttle Body Outlet; Cut at 8"	28408
Heater Outlet		Heater Inlet	19565
Rad. To Reservoir	12065	Heater Outlet	19566
2009		V-6 3.8 L	W060470
clipse		Alt. & A.C	K060470 K040358
I-Cyl. 2.4 L		Tensioner Pulley - Alt. & A.C.	36192
F-Cy1. 2.4 L Serpentine		Timing Component Kit	☆PTCKWP287
Tensioner Assy.		or	☆ <b>≭TCK287</b>
Idler Pulley		Cam. Belt	☆T287
Tensioner Pulley	36330	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42018 T43190
		Cam. Tensioner Pulley	143130

☆Interference Engine Application. ▶Kit Includes Water Pump. ⇒See Micro-V Belt Routing Guide.
 *Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2009 - Continued		2009 - Continued	
Galant - Continued		Raider - Continued	
V-6 3.8 L - Continued		V-6 3.7 L - Continued	
Upper	22983	Heater Inlet: Cut at 14"	28411
Lower		Heater Outlet	18912
200		2008	10012
		2000	
4-Cyl. 2.5 L Diesel (Non-US)	1/000500	Eclipse	
Accessory Drive		4-Cyl. 2.4 L	
Cam. BeltBalance Shaft Belt		Serpentine	<b>♦K060744</b>
Dalance Shart Deit	or ☆T725	Tensioner Assy.	38413
anaar	0. 41120	Idler Pulley	36415
ancer		Tensioner Pulley	36330
1-Cyl. 2.0 L		Timing Component Kit	▶TCKWP340
Serpentine; W/Turbo		Cam. Belt	<b>≭</b> TCK340
Serpentine; W/O Turbo			T340 T42231
Idler Pulley, W/Turboldler Pulley, W/O Turbo	36323	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42231
Upper - Left Side; W/O Turbo	23619	Cam. Tensioner Pulley	T42230
Upper - Left Side; W/TurboUpper - Left Side; W/Turbo		Balance Shaft Belt	T341
Upper - Right Side; W/O Turbo		Balance Shaft Tensioner Assy.	T41038
Upper - Right Side; W/Turbo		Upper; Preferred Hose	23646
Lower; W/Turbo		Upper; Optional Hose	22981
Heater Inlet; W/O Turbo		Lower; Preferred Hose	23647
Heater Inlet; W/Turbo		Lower; Optional Hose	22124
Heater Outlet; W/O Turbo	19518	Throttle Body Inlet; Cut at 11"	28408
Heater Outlet; W/Turbo	19522	Throttle Body Outlet; Cut at 8"	28408
1-Cyl. 2.4 L		Heater Inlet	19565
Serpentine	♦K061010	Heater Outlet	19566
Tensioner Assy	39053	V-6 3.8 L	
ldler Pulley	36323	Alt. & A.C	K060470
Upper - Left Side		P.S	K040358
Upper - Right Side		Tensioner Pulley - Alt. & A.C.	36192
Lower		Tensioner Pulley - P.S.	36271
Heater Inlet		Timing Component Kit	☆DTCKWP287/
Heater Outlet	19518	Or Pall	☆ <b>≭</b> TCK287
Outlander		Cam. Belt	☆T287
4-Cyl. 2.4 L		Cam. Idler Pulley	T42018
Serpentine	♦K061010	Cam. Tensioner Hyd. Assy	T43190 <b>≭</b> T41039
Tensioner Assy.		Upper; Preferred Hose	23649
dler Pulley		Upper; Optional Hose	22183
Alt. Decoupler Pulley		Lower; Preferred Hose	23650
Jpper - Filler Neck Ťo Eng	23414	Lower; Optional Hose	21596
Upper - Rad. To Filler Neck		Throttle Body Outlet	18100
_ower		Throttle Body Inlet	18100
Throttle Body Inlet	18265	Heater Inlet	18849
Throttle Body Outlet		Heater Outlet	18868
Heater Inlet		Endeavor	
Heater Outlet		l .	
Rad. To Reservoir	12065	V-6 3.8 L	
/-6 3.0 L		Alt. & A.C	<b>♦K060470</b>
Alt. & A.C		P.S.	K040358
Tensioner Assy Alt. & A.C.		Tensioner Pulley - Alt. & A.C.	36192
Cam. Belt		Tensioner Pulley - P.S.	36271 ☆DTCKWP287
Cam. Tensioner Hyd. Assy		Timing Component Kit	☆♥TCKWP2877
Jpper - Filler Neck To Eng Jpper - Rad. To Filler Neck		Cam. Belt	₩ <b>₩</b> 1CR207
ower		Cam. Idler Pulley	™ T42018
Heater Inlet		Cam. Tensioner Hyd. Assy.	T43190
Heater Outlet		Cam. Tensioner Pulley	<b>≭</b> T41039
Rad. To Reservoir		Upper	22871
		Lower	22870
Raider		Throttle Body Inlet	<b>≈18258</b>
V-6 3.7 L		Throttle Body Outlet; Cut at 10"	28408
Serpentine		Heater Inlet	19563
Upper		Heater Outlet	19564
Lower	23042		

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ⇒Cut to Fit.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Part No.	Application	Part No.
	Mitsubishi - Continued	
	Lancer - Continued	
<b>≎K060744</b>		19522
		19518
DTCKWP340		
or <b>≭TCK340</b>		<b>♦K061010</b>
Т340	1	39053
	1 '	36323
		37133P
		23414
	1 . ' '	23415 23413
		23413 18265
		12063
		19517
		19517
		12065
		12003
		<b>♦K060468</b>
19300		♦K040388
<b>△ ₩</b> 060470		39169
		T339
		T43189
		23425
		23424
		23412
	Heater Inlet	19520
	Heater Outlet	19519
	Rad. To Reservoir	12065
	Raider	
	1	
	1	A 14000000
	I '	♦K060888
	1	39120 38015
		38009
	1	23041
1168	1 . ' '	23042
		28468
	1 ° '	28468
38413		28411
		18912
	2007	
K060588	Fclipse	
	1 .	
		A 1/000744
		♦K060744
		38413
	Tanajanar Pullay	36415 26220
	Timing Component Kit	36330 ☆DTCKWP332
		☆¥TCK332
		∺ <b>★</b> 10K332
		∺ 1332 T42231
		T42231
36323		T42230
23623		☆T168
23619	1	T41038
23621	Upper; Preferred Hose	23646
23415 23468	Upper; Optional Hose	22981
23468	Lower; Preferred Hose	23647
	I LOWEL FIELENED HOSE	
23467		22124
23467 23530	Lower; Optional Hose	
23467		22124
	→ K060744         38413         36330         ▶TCKWP340         OF       ★TCK340         340       T42231         T43130       T42230         T341       T41038         22981       23647         22124       28408         28408       19565         19566       → K060470         K040358       36192         ★TCKWP287A       OF         ★TCK287       ★T42018         T43190       ★T41039         22983       22984         K060739       T332         T168       X14054         T41038       K060588         ★T1602       ★7724         OF       ★7725         ◆K061010       39053         3623       23623         23621       23621	Mitsubishi - Continued

■Kit Includes Water Pump.

⇒See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2007 - Continued		2007 - Continued	
Eclipse - Continued		Galant - Continued	
•			
4-Cyl. 2.4 L - Continued	40500	V-6 3.8 L - Continued	A NTOKANDOOT
Heater Outlet	19566	Timing Component Kitor	
<b>V-6 3.8 L</b> Alt. & A.C	K060470	Cam. Belt	
P.S		Cam. Idler Pulley	
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Pulley	
Tensioner Pulley - P.S.		Cam. Tensioner Hyd. Assy.	
Timing Component Kit		Upper	
······································	or ☆ <b>★TCK287</b>	Lower	
Cam. Belt	☆T287	Throttle Body Inlet	. 18100
Cam. Idler Pulley	T42018	Throttle Body Outlet; Eng. VIN S; Cut at 9"	. 28408
Cam. Tensioner Hyd. Assy		Throttle Body Outlet; Eng. VIN T	
Cam. Tensioner Pulley	<b>*</b> T41039	Heater Inlet; Eng. VIN T	
Upper; Preferred Hose	23649	Heater Outlet	. 18868
Upper; Optional Hose		Grandis	
Lower; Preferred Hose		<b>I</b>	
Lower; Optional Hose		4-Cyl. 2.4 L (Non-US)	<b>L</b> UCU230
Throttle Body Outlet		Serpentine	
Throttle Body Inlet		Cam. Belt	. T332 . T168
Heater Inlet			. 1100
Heater Outlet	18868	Lancer	
Indeavor		4-Cyl. 2.0 L	
V-6 3.8 L		Alt	. K040305
Alt. & A.C.	♦K060470	A.C. & P.S	. K050510
P.S		P.S.; W/O A.C	. K050425
Tensioner Pulley - Alt. & A.C.		Tensioner Pulley	. 36238
Tensioner Pulley - P.S.		Timing Component Kit	. ☆TCK201A
Timing Component Kit	☆DTCKWP287A	or	
9	or ☆ <b>★TCK287</b>	Cam. Belt	
Cam. Belt		Cam. Tensioner Assy	
Cam. Idler Pulley		Upper	
Cam. Tensioner Hyd. Assy		Lower; W/Man. Trans.	
Cam. Tensioner Pulley		Lower; W/Auto. Trans	
Upper		Heater Inlet	
Lower	22870	Heater Outlet	
Throttle Body Inlet	⊱<18258	Cooling Fan Control Module	. FCM102
Throttle Body Outlet; Cut at 10"	28408	Outlander	
Heater Inlet	19563	V-6 3.0 L	
Heater Outlet	19564	Alt. & A.C	. ♦K060468
Galant		P.S.	
		Tensioner Assy Alt. & A.C.	
4-Cyl. 2.4 L	A K000744	Cam. Belt	
Serpentine		Cam. Tensioner Hyd. Assy.	
Tensioner Assy.		Upper - Filler Neck To Eng.	
Idler Pulley Tensioner Pulley		Upper - Rad. To Filler Neck	
Timing Component Kit		Lower	
Tilling Component Nit	or <b>≭TCK340</b>	Heater Inlet	
Cam. Belt		Heater Outlet	. 19519
Cam. Idler Pulley		Raider	
Cam. Tensioner Hyd. Assy.			
Cam. Tensioner Pulley		V-6 3.7 L	A 1/000070
Balance Shaft Belt		Serpentine	
Balance Shaft Tensioner Assy		Tensioner Assy.	
Upper		Tensioner Pulley - Smooth	
Lower; Preferred Hose		Tensioner Pulley - Grooved	
Lower, Optional Hose		Upper	
Throttle Body Inlet; Cut at 11"		V-8 4.7 L	. 23042
Throttle Body Outlet; Cut at 8"		· · · ·· -	<b>△</b> ₩060076
Heater Inlet		Serpentine	
Heater Outlet		Tensioner Assy	
V-6 3.8 L		Tensioner Pulley - Smooth Tensioner Pulley - Grooved	
Alt. & A.C	♦K060470	Upper	
P.S	K040358	Lower	
Tensioner Pulley - Alt. & A.C		Heater Outlet	
Tensioner Pulley - P.S.	36271	1100001 00000	. 10312

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

**[▶]**Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2007 - Continued		2006 - Continued	
Raider - Continued		Galant - Continued	
V-8 4.7 L - Continued	00444	4-Cyl. 2.4 L - Continued	00440
Heater Inlet; Cut at 14"	. 28411	Tensioner Assy	38413 36415
2006		Tensioner Pulley	36330
Eclipse		Timing Component Kit	☆DTCKWP332
4-Cyl. 2.4 L		or	☆ <b>≭</b> TCK332
Serpentine	. <b>♦K060744</b>	Cam. Belt	<b>☆T332</b>
Tensioner Assy.		Cam. Idler Pulley	T42231
Idler Pulley		Cam. Tensioner Hyd. Assy.	T43130
Tensioner Pulley	36330	Cam. Tensioner Pulley	T42230 ☆T168
Timing Component Kit	☆DTCKWP332	Balance Shaft Tensioner Assy.	T41038
or O	/· · · · · · · · · · · · · · · · · · ·	Upper	22981
Cam. Belt		Lower; Preferred Hose	23647
Cam. Idler Pulley Cam. Tensioner Hyd. Assy.		Lower, Optional Hose	22124
Cam. Tensioner Pulley		Throttle Body Inlet; Cut at 11"	28408
Balance Shaft Belt		Throttle Body Outlet; Cut at 8"	28408
Balance Shaft Tensioner Assy.		Heater Inlet	19565
Upper; Preferred Hose		V-6 3.8 L	19566
Upper; Optional Hose		Alt. & A.C	<b>♦K060470</b>
Lower; Preferred Hose	. 23647	P.S	K040358
Lower; Optional Hose		Tensioner Pulley - Alt. & A.C.	36192
Throttle Body Inlet; Cut at 11"		Tensioner Pulley - P.S.	36271
Throttle Body Outlet; Cut at 8"Heater Inlet		Timing Component Kit	☆DTCKWP287
Heater Outlet		or	☆ <b>≭</b> TCK287
V-6 3.8 L	. 10000	Cam. Belt	☆T287
Alt. & A.C	K060470	Cam. Idler Pulley	T42018
P.S		Cam. Tensioner Hyd. Assy.	T43190 <b>≭</b> T41039
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Pulley	22983
Tensioner Pulley - P.S.		Lower	22984
Timing Component Kit		Throttle Body Inlet	18100
or		Throttle Body Outlet; Cut at 9"	28408
Cam. Belt		Lancer	
Cam. Idler Pulley Cam. Tensioner Hyd. Assy			
Cam. Tensioner Pulley		4-Cyl. 2.0 L Serpentine; W/Turbo	<b>♦K060705</b>
Upper; Preferred Hose		Alt.; W/O Turbo	√K060705 K040305
Upper; Optional Hose		A.C. & P.S.; W/O Turbo	K050510
Lower; Preferred Hose	. 23650	P.S.; W/O Turbo; W/O A.C.	K050425
Lower; Optional Hose		Tensioner Assy.; W/Turbo	38413
Throttle Body Outlet		Tensioner Pulley	36238
Throttle Body Inlet		Idler Pulley; W/Turbo	36415
Heater InletHeater Outlet		Timing Component Kit; W/O Turbo	☆TCK201A
	. 10000	Or Cam Polt: W/O Turbo	☆DTCKWP201 ☆T201
Endeavor		Cam. Belt; W/O Turbo	☆1201 T42017
V-6 3.8 L		Cam. Tensioner Assy.; W/O Turbo	T41212
Alt. & A.C		Cam. Tensioner Hyd. Assy.; W/Turbo	T43130
P.S		Balance Shaft Belt; W/Turbo	☆T168
Tensioner Pulley - Alt. & A.C Tensioner Pulley - P.S		Balance Shaft Tensioner Assy.; W/Turbo	T41038
Tensioner Pulley - P.S. Timing Component Kit		Upper; W/Turbo	22888
or		Upper; W/O Turbo	22988
Cam. Belt	. ☆ <b>T287</b>	Lower; W/TurboLower; W/O Turbo; W/Man. Trans	23428 22989
Cam. Idler Pulley	. T42018	Lower; W/O Turbo; W/Man. Trans.	22989 22720
Cam. Tensioner Hyd. Assy	. T43190	Heater Inlet; W/O Turbo	19415
Cam. Tensioner Pulley		Heater Outlet; W/O Turbo	19416
Upper		Cooling Fan Control Module	FCM102
Lower		4-Cyl. 2.4 L	
Heater InletHeater Outlet		Serpentine	<b>♦K060739</b>
	. 19304	Tensioner Assy.	38413
Galant		Idler Pulley	36415
4-Cyl. 2.4 L		Tensioner Pulley	36330
Serpentine	. ♦K060744	Timing Component Kit	☆DTCKWP332

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2006 - Continued		2006 - Continued	
.ancer - Continued		Raider - Continued	
4-Cyl. 2.4 L - Continued		V-8 4.7 L - Continued	
Cam. Belt		Heater Inlet: Cut at 14"	28411
Cam. Idler Pulley			20 <del>4</del> 11
•		2005	
Cam. Tensioner Hyd. Assy.		E.P.	
Cam. Tensioner Pulley		Eclipse	
Balance Shaft Belt		4-Cyl. 2.4 L	
Balance Shaft Tensioner Assy.		Alt. & W.P	K050370
Upper		A.C. & P.S.	
Lower; W/Auto. Trans		Tensioner Pulley - A.C.	
Lower; W/Man. Trans.		Timing Component Kit	
Throttle Body Inlet; Cut at 11"		Cam. Belt	
Throttle Body Outlet; Cut at 8"		Cam. Idler Pulley	
Cooling Fan Control Module	FCM102	Cam. Tensioner Hyd. Assy.	T42017
Montero		Cam. Tensioner Pulley	<b>*</b> T41054
		1	
V-6 3.8 L		Balance Shaft Belt	
Serpentine		Balance Shaft Tensioner Assy.	
Tensioner Assy.		Upper	
Fan Bracket		Lower	
Timing Component Kit	☆★TCK320	Throttle Body Inlet	
Cam. Belt		Throttle Body Outlet	
Cam. Idler Pulley		Pipe To E.G.R. Valve; Cut at 16"	
Cam. Tensioner Pulley	<b>≭</b> T41039	Heater Inlet	
Upper	22656	Heater Outlet	19214
Lower		V-6 3.0 L	
		Alt. & A.C	♦K060470
Outlander		P.S	K040355
4-Cyl. 2.4 L		Idler Pulley - Alt. & A.C.	
Serpentine		Tensioner Pulley - Alt. & A.C.	
Tensioner Assy.		Tensioner Pulley - P.S.	36181
Idler Pulley		Timing Component Kit	
Tensioner Pulley		Cam. Belt	
Timing Component Kit		Cam. Idler Pulley	
Tilling Component for	or ☆★TCK332	Cam. Tensioner Hyd. Assy.	
Cam. Belt		Cam. Tensioner Pulley	
Cam. Idler Pulley		Upper	
Cam. Tensioner Hyd. Assy.		1 ''	
Cam. Tensioner Pulley		Lower	
Balance Shaft Belt		Throttle Body Inlet	
		Heater Inlet	
Balance Shaft Tensioner Assy.		Heater Outlet	19279
Upper		Throttle Body Outlet; Cut at 4"	28408
Lower; W/Auto. Trans		Endeavor	
Lower; W/Man. Trans		1	
Heater Inlet		V-6 3.8 L	A 1/000 170
Heater Outlet		Alt. & A.C	
Throttle Body Inlet; Cut at 11"		P.S	K040358
Throttle Body Outlet; Cut at 8"		Tensioner Pulley - Alt. & A.C.	
Cooling Fan Control Module	FCM102	Tensioner Pulley - P.S.	36271
Raider		Timing Component Kit	
			or ☆ <b>≭TCK287</b>
V-6 3.7 L		Cam. Belt	
Serpentine		Cam. Idler Pulley	T42018
Tensioner Assy.		Cam. Tensioner Hyd. Assy	T43190
Tensioner Pulley - Smooth	38015	Cam. Tensioner Pulley	
Tensioner Pulley - Grooved	38009	Upper	
Upper	23041	Lower	
Lower		Heater Inlet	
Heater Inlet; Cut at 14"		Heater Outlet	
Heater Outlet		1	
V-8 4.7 L		Galant	
Serpentine		4-Cyl. 2.4 L	
•		Serpentine	♦K060744
Tensioner Assy.		Tensioner Assy.	
Tensioner Pulley - Smooth		Idler Pulley	
Tensioner Pulley - Grooved		Tensioner Pulley	
Upper		Timing Component Kit	☆DTCKWP332
Lower		Timing Component Nt	
Heater Outlet		I	or ☆ <b>≭TCK332</b>

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2005 - Continued		2005 - Continued	
Galant - Continued		Lancer - Continued	
4-Cyl. 2.4 L - Continued		4-Cyl. 2.4 L - Continued	
Cam. Belt	☆T332	Timing Component Kit	☆DTCKWP332
Cam. Idler Pulley		or	☆★TCK332
Cam. Tensioner Hyd. Assy.		Cam. Belt	☆T332
Cam. Tensioner Pulley		Cam. Idler Pulley	T42231
Balance Shaft Belt	☆T168	Cam. Tensioner Hyd. Assy.	T43130
Balance Shaft Tensioner Assy.		Cam. Tensioner Pulley	T42230
Upper		Balance Shaft Belt	☆T168
Lower; Preferred Hose		Balance Shaft Tensioner Assy.	T41038
Lower; Optional Hose  Throttle Body Inlet; Cut at 11"		UpperLower; W/Auto. Trans	22985 22986
Throttle Body Outlet; Cut at 8"		Lower; W/Man. Trans.	22987
Heater Inlet		Throttle Body Inlet; Cut at 11"	28408
Heater Outlet		Throttle Body Outlet; Cut at 8"	28408
V-6 3.8 L		Cooling Fan Control Module	FCM102
Alt. & A.C.	♦K060470	Montero	
P.S		V-6 3.8 L	
Tensioner Pulley - Alt. & A.C.			<b>♦K070951</b>
Tensioner Pulley - P.S.		Serpentine Tensioner Assy.	39098
Timing Component Kit		Fan Bracket	FB1004
	or ☆ <b>≭TCK287</b> ☆T287	Timing Component Kit	☆★TCK320
Cam. Belt Cam. Idler Pulley		Cam. Belt	☆T320
Cam. Tensioner Hyd. Assy.		Cam. Idler Pulley	T42018
Cam. Tensioner Pulley		Cam. Tensioner Pulley	<b>≭</b> T41039
Upper		Upper	22656
Lower		Lower	22657
Throttle Body Inlet		Outlander	
Throttle Body Outlet; Cut at 9"	28408	4-Cyl. 2.4 L	
L200; L300		Serpentine	<b>♦K060744</b>
4-Cyl. 2.5 L Diesel (Non-US)		Tensioner Assy.	38413
Cam. Belt	☆T724	Idler Pulley	36415
	or ☆ <b>T725</b>	Tensioner Pulley	36330
Lancer		Timing Component Kit	☆DTCKWP332
		Cam. Belt	☆ <b>≭</b> TCK332 ☆T332
<b>4-Cyl. 2.0 L</b> Serpentine; W/Turbo		Cam. Idler Pulley	™ 1332 T42231
Alt.; W/O Turbo		Cam. Tensioner Hyd. Assy.	T43130
A.C. & P.S.; W/O Turbo		Cam. Tensioner Pulley	T42230
P.S.; W/O Turbo; W/O A.C.		Balance Shaft Belt	☆T168
Tensioner Assy.; W/Turbo		Balance Shaft Tensioner Assy	T41038
Tensioner Pulley	36238	Upper	22871
Idler Pulley; W/Turbo		Lower; W/Auto. Trans	23064
Timing Component Kit; W/O Turbo		Lower; W/Man. Trans.	23416
	or ☆DTCKWP201A	Heater Inlet Heater Outlet	19417 19418
Cam. Belt; W/Turbo Cam. Belt: W/O Turbo		Throttle Body Inlet; Cut at 11"	28408
Cam. Idler Pulley; W/Turbo		Throttle Body Outlet; Cut at 8"	28408
Cam. Tensioner Assy.; W/O Turbo		Cooling Fan Control Module	FCM102
Cam. Tensioner Hyd. Assy.; W/Turbo		2004	
Balance Shaft Belt; W/Turbo		2004	
Balance Shaft Tensioner Assy.; W/Turbo	T41038	Diamante	
Upper; W/Turbo	22888	V-6 3.5 L	
Upper; W/O Turbo		Alt. & A.C	K060470
Lower; W/Turbo		P.S	K040355
Lower; W/O Turbo; W/Man. Trans		Tensioner Pulley - Alt. & A.C.	36192
Lower; W/O Turbo; W/Auto. Trans		Tensioner Pulley - P.S.	36181
Heater Inlet; W/O Turbo Heater Outlet; W/O Turbo		Timing Component Kit	☆ <b>≭TCK287</b>
Cooling Fan Control Module		Cam. Belt	☆T287
4-Cyl. 2.4 L		Cam. Idler Pulley	T42018
Serpentine	♦K060739	Cam. Tensioner Hyd. Assy.	T43190 <b>★</b> T41030
Tensioner Assy.		Cam. Tensioner Pulley	<b>≭</b> T41039 <b>≍</b> 21438
			~21436 21495
Idler Pulley Tensioner Pulley		Lower	71495

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ⇔Cut to Fit.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2004 - Continued		2004 - Continued	
Diamante - Continued		Galant - Continued	
V-6 3.5 L - Continued		4-Cyl. 2.4 L - Continued	
Throttle Body Outlet; W/Traction Control; Cut at 9"	28408	Idler Pulley	36415
Throttle Body Outlet; W/O Traction Control; Cut at 7"	28408	Tensioner Pulley	36330
Heater Inlet	19140	Timing Component Kit	☆DTCKWP332
Heater Outlet	19066	or	☆ <b>≭</b> TCK332
	10000	Cam. Belt	☆T332
Eclipse		Cam. Idler Pulley	T42231
4-Cyl. 2.4 L		Cam. Tensioner Hyd. Assy.	T43130
Alt. & W.P	K050370	Cam. Tensioner Pulley	T42230
P.S. & A.C.	K050538		142230 ☆T168
Tensioner Pulley - A.C.	36237	Balance Shaft Belt	
Timing Component Kit	☆DTCKWP232A	Balance Shaft Tensioner Assy.	T41038
or	☆★TCK232A	Upper	22981
<del></del>		Lower	22982
Cam. Belt	☆T232	Throttle Body Inlet; Cut at 11"	28408
Cam. Idler Pulley	T42017	Throttle Body Outlet; Cut at 8"	28408
Cam. Tensioner Hyd. Assy.	T43203	Heater Inlet	19565
Cam. Tensioner Pulley		Heater Outlet	19566
Balance Shaft Belt	<b>☆T168</b>	V-6 3.8 L	
Balance Shaft Tensioner Assy	T41038	Alt. & A.C	<b>♦K060470</b>
Upper	21390	P.S.	K040358
Lower	22628	Tensioner Pulley - Alt. & A.C.	36192
Throttle Body Inlet	18266		36192 36271
Throttle Body Outlet	18263	Tensioner Pulley - P.S.	
Pipe To E.G.R. Valve; Cut at 16"	28408	Timing Component Kit; W/O Housing; Sept. 30 & Older	☆DTCKWP287I
Heater Inlet	18898	Timing Component Kit; W/Housing; Oct. 1 & Newer	☆DTCKWP287/
	19214	Timing Component Kit	☆ <b>≭</b> TCK287
Heater Outlet	19214	Cam. Belt	<b>☆T287</b>
V-6 3.0 L		Cam. Idler Pulley	T42018
Alt. & A.C	K060470	Cam. Tensioner Hyd. Assy.	T43190
P.S	K040355	Cam. Tensioner Pulley	<b>≭</b> T41039
Idler Pulley - Alt. & A.C.	36272	Upper	22983
Tensioner Pulley - Alt. & A.C.	36192	Lower	22984
Tensioner Pulley - P.S.	36181	Throttle Body Inlet	18100
Timing Component Kit	☆DTCKWP259BH		28408
or	☆ <b>≭</b> TCK259	Throttle Body Outlet; Cut at 9"	20400
Cam. Belt	☆T259	L200; L300	
Cam. Idler Pulley	T42018	4-Cyl. 2.5 L Diesel (Non-US)	
Cam. Tensioner Hyd. Assy.	T43190	Cam. Belt	☆T724
Cam. Tensioner Pulley		or	☆T725
Upper	22183	Lancer	
Lower	22628	4-Cyl. 2.0 L	
Throttle Body Inlet	18249		A 1/00070E
Heater Inlet	19279	Serpentine; W/Turbo	♦K060705
Heater Outlet	19279	Alt.; W/O Turbo	K040305
Throttle Body Outlet; Cut at 4"	28408	A.C. & P.S., W/O Turbo	K050510
Endeavor		P.S.; W/O Turbo; W/O A.C	K050425
		Tensioner Assy.; W/DOHC Eng	38413
V-6 3.8 L		Tensioner Pulley	36238
Alt. & A.C.	<b>♦K060470</b>	Timing Component Kit; W/O Turbo	☆TCK201A
P.S	K040358	or	☆DTCKWP201/
Tensioner Pulley - Alt. & A.C.	36192	Cam. Belt; W/Turbo	☆T167
Tensioner Pulley - P.S.	36271	Cam. Belt; W/O Turbo	☆T201
Timing Component Kit	☆ <b>≭</b> TCK287	Cam. Idler Pulley; W/Turbo	T42017
Timing Component Kit; Sept. 30 & Older	☆★TCKWP287	Cam. Tensioner Assy.; W/O Turbo	T41212
Timing Component Kit; Oct. 1 & Newer	☆ DTCKWP287A	Cam. Tensioner Hyd. Assy.; W/Turbo	T43130
0 1	☆T287	Balance Shaft Belt; W/Turbo	143130 ☆T168
Cam. Belt			
Cam. Idler Pulley	T42018	Balance Shaft Tensioner Assy.; W/Turbo	T41038
Cam. Tensioner Hyd. Assy.	T43190	Upper; W/Turbo	22888
Cam. Tensioner Pulley	<b>≭</b> T41039	Upper; W/O Turbo	22988
Upper	22871	Lower; W/Turbo	22887
Lower	22870	Lower; W/O Turbo; W/Man. Trans	22989
Heater Inlet	19563	Lower; W/O Turbo; W/Auto. Trans	22720
Heater Outlet	19564	Heater Inlet; W/O Turbo	19415
	***	Heater Outlet; W/O Turbo	19416
Galant		Cooling Fan Control Module	FCM102
4-Cyl. 2.4 L			1 OWITUZ
Serpentine - Accessory Drive	<b>♦K060744</b>	4-Cyl. 2.4 L	A 1/000700
	38413	Serpentine	<b>♦K060739</b>
Tensioner Assy.		Tensioner Assy.	38413

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2004 - Continued		2003	
_ancer - Continued		Diamante	
4-Cyl. 2.4 L - Continued		V-6 3.5 L	
Idler Pulley	36415	Alt. & A.C	<b>♦K060470</b>
Tensioner Pulley		P.S.	K040355
Timing Component Kit		Tensioner Pulley - Alt. & A.C.	36192
Tilling Component Nt	or ☆ <b>≭TCK332</b>	Tensioner Pulley - P.S.	36181
Cam. Belt		Timing Component Kit	☆ <b>★</b> ▶TCKWP287
Cam. Idler Pulley		or	☆★TCK287
Cam. Tensioner Hyd. Assy.		Cam. Belt	☆T287
Cam. Tensioner Pulley		Cam. Idler Pulley	T42018
Balance Shaft Belt		Cam. Tensioner Hyd. Assy.	T43190
Balance Shaft Tensioner Assy.			
		Cam. Tensioner Pulley	
Upper		Upper	<b>≈21438</b>
Lower; W/Auto. Trans		Lower	21495
Lower; W/Man. Trans		Throttle Body Inlet	<b>≈18020</b>
Cooling Fan Control Module	FCM102	Throttle Body Outlet; W/Traction Control; Cut at 9"	28408
Montero		Throttle Body Outlet; W/O Traction Control; Cut at 7"	28408
V-6 3.8 L		Heater Inlet	19140
	A 1/070054	Heater Outlet	19066
Serpentine		Eclipse	
Tensioner Assy.		1 .	
Fan Bracket		4-Cyl. 2.4 L	
Timing Component Kit		Alt. & W.P	K050370
Cam. Belt		P.S. & A.C.	K050538
Cam. Idler Pulley		Tensioner Pulley - A.C.	36237
Cam. Tensioner Pulley		Timing Component Kit	☆DTCKWP232A
Upper		or	☆ <b>≭</b> TCK232A
Lower	22657	Cam. Belt	☆T232
Montero Sport		Cam. Idler Pulley	T42017
		Cam. Tensioner Hyd. Assy	T43203
V-6 3.5 L		Cam. Tensioner Pulley	<b>≭</b> T41054
Fan & Alt.		Balance Shaft Belt	☆T168
A.C	9355	Balance Shaft Tensioner Assy.	T41038
P.S	K040395	Upper	21390
Idler Pulley - Alt.		Lower	22628
Fan Bracket	FB1004	Throttle Body Inlet	18266
Timing Component Kit	☆ <b>≭</b> TCK287	Throttle Body Outlet	18263
Timing Component Kit; W/O Housing	☆ DTCKWP287B	Pipe To E.G.R. Valve; Cut at 16"	28408
Cam. Belt		Heater Inlet	18898
Cam. Idler Pulley		Heater Outlet	19214
Cam. Tensioner Hyd. Assy.		V-6 3.0 L	13214
Cam. Tensioner Pulley		1	1/000 170
Upper		Alt. & A.C	K060470
Lower	22658	P.S.	K040355
	22000	Idler Pulley - Alt. & A.C.	36272
Dutlander		Tensioner Pulley - Alt. & A.C.	36192
4-Cyl. 2.4 L		Tensioner Pulley - P.S.	36181
Serpentine		Timing Component Kit	☆DTCKWP259B
Tensioner Assy.		or	☆ <b>≭TCK259</b>
Idler Pulley		Cam. Belt	<b>☆T259</b>
Tensioner Pulley		Cam. Idler Pulley	T42018
Timing Component Kit		Cam. Tensioner Hyd. Assy	T43190
Timing Component for		Cam. Tensioner Pulley	<b>≭</b> T41039
Cam Polt	or ☆ <b>≭TCK332</b> ☆ <b>T332</b>	Upper	22183
Cam. Belt		Lower	22628
Cam. Idler Pulley		Throttle Body Inlet	18249
Cam. Tensioner Hyd. Assy		Heater Inlet	19279
Cam. Tensioner Pulley		Heater Outlet	19279
Balance Shaft Belt		Throttle Body Outlet; Cut at 4"	28408
Balance Shaft Tensioner Assy		1 ' '	100
Upper		Galant	
Lower		4-Cyl. 2.4 L	
Heater Inlet		W.P. & Alt	K050370
Heater Outlet		A.C. & P.S.	K050576
Throttle Body Inlet; Cut at 11"	28408	Tensioner Pulley - A.C.	36237
Throttle Body Outlet; Cut at 8"		Timing Component Kit	⇒TCKWP232A
Cooling Fan Control Module		or	☆★TCK232A
•		Cam. Belt	
			☆T232
		Cam. Idler Pulley	T42017

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

**[▶]**Kit Includes Water Pump. ⇒See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2003 - Continued		2003 - Continued	
Galant - Continued		Montero - Continued	
4-Cyl. 2.4 L - Continued		V-6 3.8 L - Continued	
Cam. Tensioner Hyd. Assy.	T43203	Cam. Belt	☆T320
Cam. Tensioner Pulley		Cam. Idler Pulley	T42018
Balance Shaft Belt		Cam. Tensioner Pulley	<b>≭</b> T41039
Balance Shaft Tensioner Assy.		Upper	22656
Upper		Lower	22657
Lower			22001
Throttle Body Inlet		Montero Sport	
Throttle Body Outlet		V-6 3.0 L	
Pipe To E.G.R. Valve; Cut at 16"	28408	Fan & Alt	K050446
Heater Inlet		A.C	9355
Heater Outlet		P.S	K040382
V-6 3.0 L	10211	Fan Bracket	FB1004
Alt. & A.C		Timing Component Kit	☆ <b>≭</b> TCK259
P.S		Cam. Belt	☆T259
		Cam. Idler Pulley	T42018
Idler Pulley - Alt. & A.C Tensioner Pulley - Alt. & A.C		Cam. Tensioner Hyd. Assy.	T43190
Tensioner Pulley - Alt. & A.C	36192 36181	Cam. Tensioner Pulley	<b>≭</b> T41039
Tensioner Pulley - P.S.		Upper	21744
Timing Component Kit		Lower	22475
Com Dolt		V-6 3.5 L	
Cam. Belt		Fan & Alt.	K050446
Cam. Idler Pulley		A.C.	9355
Cam. Tensioner Hyd. Assy.		P.S	K040395
Cam. Tensioner Pulley		Fan Bracket	FB1004
Upper		Timing Component Kit	☆ <b>≭</b> TCK287
Lower		Timing Component Kit; W/O Housing	☆ TCK207
Throttle Body Inlet		Cam. Belt	☆T287
Heater Inlet		Cam. Idler Pulley	∺ 1207 T42018
Heater Outlet		,	T43190
Throttle Body Outlet; Cut at 4"	28408	Cam. Tensioner Hyd. Assy.	¥T41039
Thermostat To Pipe; Cut at 3"	28407	Cam. Tensioner Pulley	
L200; L300		Upper	<b>≈21744</b>
4-Cyl. 2.5 L Diesel (Non-US)		Lower	22658
Cam. Belt	☆T724	Outlander	
Odili. Delt		4-Cyl. 2.4 L	
-		Serpentine	<b>♦K060722</b>
Lancer		Tensioner Assy.	38413
4-Cyl. 2.0 L		Idler Pulley	36415
Serpentine; W/Turbo	♦K060705	Tensioner Pulley	36330
Alt.; W/O Turbo	K040305	Timing Component Kit	☆ <b>≭</b> TCK232A
A.C. & P.S.; W/O Turbo	K050516	Cam. Belt	<b>☆T232</b>
Tensioner Assy.; W/DOHC Eng.	38413	Cam. Idler Pulley	T42017
Tensioner Pulley; W/SOHC Eng.		Cam. Tensioner Hyd. Assy.	T43203
Timing Component Kit; W/O Turbo		Cam. Tensioner Pulley	<b>≭</b> T41054
0		Balance Shaft Belt	☆T168
Cam. Belt; W/Turbo		Balance Shaft Tensioner Assy.	T41038
Cam. Belt; W/O Turbo		Upper	22868
Cam. Idler Pulley; W/Turbo		Lower	22869
Cam. Tensioner Assy.; W/O Turbo		Heater Inlet	19567
Cam. Tensioner Hyd. Assy.; W/Turbo		Heater Outlet	19568
Balance Shaft Belt; W/Turbo		Throttle Body Inlet; Cut at 11"	28408
Balance Shaft Tensioner Assy.; W/Turbo		Throttle Body Outlet; Cut at 8"	28408
Upper; W/O Turbo		Cooling Fan Control Module	FCM102
Upper; W/Turbo			1 3111102
Lower; W/O Turbo		2002	
Lower, W/Turbo		Diamante	
Heater Inlet; W/O Turbo			
Heater Outlet; W/O Turbo		V-6 3.5 L	
Cooling Fan Control Module		Alt. & A.C	<b>♦K060470</b>
· ·	FUNIUZ	P.S	K040355
Montero		Tensioner Pulley - Alt. & A.C.	36192
V-6 3.8 L		Tensioner Pulley - P.S.	36181
Serpentine		Timing Component Kit	☆★DTCKWP287
Tensioner Assy.		or	☆★TCK287
		Cam. Belt	☆T287
			T42018
Fan Bracket Timing Component Kit	FB1004	Cam. Belt	

*****Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide. *****Cut to Fit.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2002 - Continued		2002 - Continued	
Diamante - Continued		Galant - Continued	
		l .	
V-6 3.5 L - Continued	T40400	4-Cyl. 2.4 L - Continued	00.400
Cam. Tensioner Hyd. Assy.		Pipe To E.G.R. Valve; Cut at 16"	28408
Cam. Tensioner Pulley		Heater Inlet	18898
Upper		Heater Outlet	19214
Lower		V-6 3.0 L	
Throttle Body Inlet		Alt. & A.C	<b>♦K060470</b>
Throttle Body Outlet; W/Traction Control; Cut at 9"		P.S	
Throttle Body Outlet; W/O Traction Control; Cut at 7"		Idler Pulley - Alt. & A.C.	36272
Heater Inlet		Tensioner Pulley - Alt. & A.C.	36192
Heater Outlet	. 19066	Tensioner Pulley - P.S.	36181
Eclipse		Timing Component Kit	☆DTCKWP259B
4-Cyl. 2.4 L		or	☆ <b>≭TCK259</b>
W.P. & Alt	. K050370	Cam. Belt	☆T259
A.C. & P.S.	. K050570	Cam. Idler Pulley	
Tensioner Pulley; W/A.C.	. 36237	Cam. Tensioner Hyd. Assy.	T43190
Timing Component Kit		Cam. Tensioner Pulley	
		Upper	
or Cam. Belt		Lower	<b>≈22628</b>
		Throttle Body Inlet	18249
Cam. Idler Pulley		Heater Inlet	19279
Cam. Tensioner Hyd. Assy.		Heater Outlet	19279
Cam. Tensioner Pulley		Throttle Body Outlet; Cut at 4"	28408
Balance Shaft Belt		Thermostat To Pipe; Cut at 3"	28407
Balance Shaft Tensioner Assy		L200; L300	
Upper		1 '	
Lower		4-Cyl. 2.5 L Diesel (Non-US)	
Throttle Body Inlet		Cam. Belt	☆T724
Throttle Body Outlet		or	☆T725
Pipe To E.G.R. Valve; Cut at 16"		Lancer	
Heater Inlet			
Heater Outlet	. 19214	4-Cyl. 2.0 L	1/2/22=
V-6 3.0 L		Alt	K040305
Alt. & A.C		A.C. & P.S	K050516
P.S	. K040355	Tensioner Pulley	
Idler Pulley - Alt. & A.C.		Timing Component Kit	☆TCK201A
Tensioner Pulley - Alt. & A.C.	36192	or	☆DTCKWP201A
Tensioner Pulley - P.S.	. 36181	Cam. Belt	☆T201
Timing Component Kit	☆DTCKWP259BH	Cam. Tensioner Assy.	
or	☆ <b>≭TCK259</b>	Upper	22721
Cam. Belt	. ☆ <b>T259</b>	Lower	22720
Cam. Idler Pulley	T42018	Cooling Fan Control Module	FCM102
Cam. Tensioner Hyd. Assy		Mirage	
Cam. Tensioner Pulley		1 •	
Upper		4-Cyl. 1.5 L	1/4-44.44
Lower		W.P. & Alt	K050340
Throttle Body Inlet		P.S. & A.C	
Heater Inlet		P.S.; W/O A.C	
Heater Outlet		Cam. Belt	☆T289
Throttle Body Outlet; Cut at 4"		Upper	22479
•		Lower; W/Auto. Trans	22480
Galant		Lower; W/Man. Trans	
4-Cyl. 2.4 L		Heater To Pipe-2	
W.P. & Alt	. K050370	Pipe-3 To Throttle Body; Cut at 11"	28408
A.C. & P.S	. K050538	Throttle Body To Thermostat	<b>≈18204</b>
Tensioner Pulley - A.C.	. 36237	4-Cyl. 1.8 L	
Timing Component Kit	☆DTCKWP232A	Alt	K040305
or		P.S. & A.C.	K050516
Cam. Belt	. ☆ <b>T232</b>	P.S.; W/O A.C	K050425
Cam. Idler Pulley		Timing Component Kit	☆TCK288
Cam. Tensioner Hyd. Assy		or	☆DTCKWP288
Cam. Tensioner Pulley		Cam. Belt	<b>☆T288</b>
Balance Shaft Belt		Cam. Tensioner Assy.	T41212
Balance Shaft Tensioner Assy.		Upper	22186
Upper		Lower; W/Auto. Trans.	21622
Lower		Lower; W/Man. Trans.	
Throttle Body Inlet		Heater To Pipe-1	
THOUSE DOGY HIST	. 10200	Heater To Pipe-2	

**[≭]**Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application. **♦**See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2002 - Continued		2001 - Continued	
Mirage - Continued		Eclipse	
4-Cyl. 1.8 L - Continued		4-Cyl. 2.4 L	
	40005		V050270
Throttle Body Inlet	18265	W.P. & Alt	K050370
Throttle Body Outlet	18253	A.C. & P.S.	K050538
Montero		P.S.; W/O A.C	K050429
V-6 3.5 L		Tensioner Pulley; W/A.C.	36237
	<b>♦K070951</b>	Timing Component Kit	☆DTCKWP232A
Serpentine		or	☆ <b>≭</b> TCK232A
Tensioner Assy.	39098	Cam. Belt	<b>☆T232</b>
Fan Bracket	FB1004	Cam. Idler Pulley	T42017
Timing Component Kit	☆ <b>≭</b> TCK320	Cam. Tensioner Hyd. Assy	T43203
Cam. Belt	☆T320	Cam. Tensioner Pulley	<b>≭</b> T41054
Cam. Idler Pulley		Balance Shaft Belt	☆T168
Cam. Tensioner Pulley		Balance Shaft Tensioner Assy.	T41038
Upper	22656	Upper	21390
Lower	22657	Lower	22628
Montero Sport		Throttle Body Inlet	18266
•		Throttle Body Outlet	18263
V-6 3.0 L		Pipe To E.G.R. Valve; Cut at 16"	28408
Fan & Alt	K050446	Heater Inlet	18898
A.C	9355	Heater Outlet	19214
P.S	K040382	V-6 3.0 L	10214
Tensioner Pulley - Alt	36238	Alt. & A.C	<b>♦K060470</b>
Fan Bracket	FB1004		
Timing Component Kit	☆ <b>≭</b> TCK259	P.S.	K040355
Cam. Belt	☆T259	Idler Pulley - Alt. & A.C.	36272
Cam. Idler Pulley	T42018	Tensioner Pulley - Alt. & A.C.	36192
Cam. Tensioner Hyd. Assy	T43190	Tensioner Pulley - P.S.	36181
Cam. Tensioner Pulley		Timing Component Kit	☆DTCKWP259B
Upper	21744	or	☆ <b>≭</b> TCK259
Lower	22475	Cam. Belt	☆T259
V-6 3.5 L	ZZ-10	Cam. Idler Pulley	T42018
	KUEU446	Cam. Tensioner Hyd. Assy.	T43190
Fan & Alt.	K050446	Cam. Tensioner Pulley	<b>≭</b> T41039
A.C	9355	Upper	22183
P.S	K040395	Lower	22628
Tensioner Pulley - Alt.	36238	Throttle Body Inlet	18249
Fan Bracket	FB1004	Heater Inlet	19279
Timing Component Kit	☆ <b>≭</b> TCK287	Heater Outlet	19279
Timing Component Kit; W/O Housing	☆DTCKWP287B	Throttle Body Outlet; Cut at 4"	28408
Cam. Belt	☆T287	1	20.00
Cam. Idler Pulley	T42018	Galant	
Cam. Tensioner Hyd. Assy	T43190	4-Cyl. 2.4 L	
Cam. Tensioner Pulley	<b>≭</b> T41039	W.P. & Alt	K050370
Upper	<b>≥&lt;21744</b>	A.C. & P.S.	K050538
Lower	22658	P.S.; W/O A.C.	K050429
		Tensioner Pulley; W/A.C.	36237
2001		Timing Component Kit	⇒DTCKWP232A
Diamante		or	☆★TCK232A
		Cam. Belt	₩ <b>★</b> TCR232A ☆T232
V-6 3.5 L		Cam. Idler Pulley	∺1232 T42017
Alt. & A.C	<b>♦K060470</b>		
P.S	K040355	Cam. Tensioner Hyd. Assy.	T43203
Tensioner Pulley - Alt. & A.C.	36192	Cam. Tensioner Pulley	<b>≭</b> T41054
Tensioner Pulley - P.S.	36181	Balance Shaft Belt	☆T168
Timing Component Kit	☆ <b>≭</b> ▶TCKWP287	Balance Shaft Tensioner Assy.	T41038
or	☆ <b>≭</b> TCK287	Upper	22659
Cam. Belt	☆T287	Lower	22628
Cam. Idler Pulley		Throttle Body Inlet	18266
Cam. Tensioner Hyd. Assy.	T43190	Throttle Body Outlet	18263
Cam. Tensioner Pulley		Pipe To E.G.R. Valve; Cut at 16"	28408
Upper	≈141033 ≈21438	Heater Inlet	18898
Lower	~21436 21495	Heater Outlet	19214
Throttle Body Inlet	≥1495 ><18020	V-6 3.0 L	
		Alt. & A.C.	<b>♦K060470</b>
Throttle Body Outlet; W/Traction Control; Cut at 9"	28408	P.S	√K000470 K040355
Throttle Body Outlet; W/O Traction Control; Cut at 7"	28408	Idler Pulley - Alt. & A.C.	36272
Heater Inlet	19140		
Heater Outlet	19066	Tensioner Pulley - Alt. & A.C. Tensioner Pulley - P.S.	36192 36181

Application	Part No.	Application	Part No.
Mitsubishi - Continued		Mitsubishi - Continued	
2001 - Continued		2001 - Continued	
Galant - Continued			
		Montero Sport - Continued	
V-6 3.0 L - Continued		V-6 3.0 L - Continued	
Timing Component Kit	☆ DTCKWP259BH	Timing Component Kit	
or or	☆ <b>≭TCK259</b>	Cam. Belt	
Cam. Belt	☆T259	Cam. Idler Pulley	
Cam. Idler Pulley	T42018	Cam. Tensioner Hyd. Assy.	
Cam. Tensioner Hyd. Assy.	T43190	Cam. Tensioner Pulley	
Cam. Tensioner Pulley	<b>≭</b> T41039	Upper	
Upper	22183	Lower	
Lower	<b>≈22628</b>	Heater To Pipe-1	18799
Throttle Body Inlet Heater Inlet	18249 19279	V-6 3.5 L	1/050440
Heater Outlet	19279	Fan & Alt.	
Throttle Body Outlet; Cut at 4"	28408	A.C	
Thermostat To Pipe; Cut at 3"	28407	P.S.	
	20407	Tensioner Pulley - Alt.	
.200; L300		Fan Bracket	
4-Cyl. 2.5 L Diesel (Non-US)		Timing Component Kit	
Cam. Belt	<b>☆T724</b>	Timing Component Kit; W/O Housing	☆ TCKWP287E
Or Or	☆T725	Cam. Belt	
· · · · · · · · · · · · · · · · · · ·	MIILU	Cam. Idler Pulley	
Mirage		Cam. Tensioner Hyd. Assy.	
4-Cyl. 1.5 L		Cam. Tensioner Pulley	
W.P. & Alt	K050340	Upper	
P.S. & A.C.	K050418	Lower	22658
P.S.; W/O A.C.	K050375	Nissan	
Cam. Belt	☆T289		
Upper	22479	2016	
Lower; W/Auto. Trans.	22480	370Z	
Lower; W/Man. Trans	22481	1	
Heater To Pipe-2	18981	V-6 3.7 L	
Pipe-3 To Throttle Body; Cut at 11"	28408	Serpentine	
Throttle Body To Thermostat	<b>≈18204</b>	Tensioner Assy.	
4-Cyl. 1.8 L		Idler Pulley - Upper (Grooved)	
Alt	K040305	Idler Pulley - Lower (Grooved)	
P.S. & A.C.	K050516	Idler Pulley - Smooth	
P.S.; W/O A.C.	K050425	Upper	
Timing Component Kit	☆TCK288	Lower	
or	☆ TCK200	Heater Outlet	
Cam. Belt	☆T288	Heater To Tee - Inlet	
Cam. Tensioner Assy.	T41212	Tee To Eng	
Upper	22186	Reservoir To Filler Neck; Cut at 13"	
Lower; W/Auto. Trans.	21622	Right Throttle Body To Rear Crossover	
Lower: W/Man. Trans.	22660	Right Throttle Body To Rear Pipe	
Heater To Pipe-1	19071	Left Throttle Body To Rear Pipe	28408
Heater To Pipe-2	19072	Left Throttle Body To Left Pipe	
Throttle Body Inlet	18265	Left Pipe To Rear Crossover; Cut at 5"	
Throttle Body Outlet	18253	Thermostat Housing To Overflow	≈≥28408
•	10233	GT-R	
Montero		1	
V-6 3.5 L		V-6 3.8 L	
Serpentine	<b>♦K070951</b>	Serpentine	
Tensioner Assy.	39098	Tensioner Assy.	
Fan Bracket	FB1004	Idler Pulley - Smooth	36306
Timing Component Kit	☆ <b>≭</b> TCK320	Idler Pulley - Grooved	36305
Cam. Belt	☆T320	Maxima	
Cam. Idler Pulley	T42018		
Cam. Tensioner Pulley	<b>≭</b> T41039	V-6 3.5 L	A 1/070 407
Upper	22656	Serpentine	
Lower	22657	Upper - Rad. To Filler Neck	
Montero Sport		Upper - Filler Neck To Eng	23330
V-6 3.0 L			
Fan & Alt	K050446	370Z	
A.C	9355	V-6 3.7 L	
P.S	K040382	Serpentine	
Tensioner Pulley - Alt.	36238	Tensioner Assy.	
Fan Bracket	FB1004	Idler Pulley - Upper (Grooved)	
		1,,,	

[☆]Interference Engine Application. ⇒Cut to Fit. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2015 - Continued		2015 - Continued	
370Z - Continued		GT-R - Continued	
V-6 3.7 L - Continued		V-6 3.8 L - Continued	
Idler Pulley - Lower (Grooved)		Idler Pulley - Smooth	
Idler Pulley - Smooth		Idler Pulley - Grooved	36305
Upper		Juke	
Lower			
Heater Outlet		4-Cyl. 1.6 L	A 14000 470
Heater To Tee - Inlet	19796	Serpentine	
Tee To Eng		Upper	
Reservoir To Filler Neck; Cut at 13"	28408	Lower - Rad. To Pipe	
Right Throttle Body To Rear Crossover		Heater Inlet	
Right Throttle Body To Rear Pipe	28408	Heater Outlet	
Left Throttle Body To Rear Pipe	28408	Pipe To Intercooler (Hot Side)	26280
Left Throttle Body To Left Pipe		Pipe To Engine (Cold Side)	26281
Left Pipe To Rear Crossover; Cut at 5"		March	
Thermostat Housing To Overflow		1	
· ·		4-Cyl. 1.6 L (Non-US)	
Altima		P.S. & W.P	K070448
4-Cyl. 2.5 L		Maxima	
Serpentine	♦K060557	1 -	
Upper - Rad. To Filler Neck		V-6 3.5 L (Non-US)	
Upper - Filler Neck To Eng.		Serpentine	
V-6 3.5 L	3010	Tensioner Assy.	
Serpentine		Idler Pulley - Upper	
Upper - Rad. To Filler Neck		Idler Pulley - Lower	36357
		Lower	23967
Upper - Filler Neck To Eng		Heater Inlet	19904
Lower		Heater Outlet	19903
Pipe To Thermostat		Crossover To Pipe	≈28466
Oil Cooler To Pipe		Throttle Body To Crossover	
Oil Cooler Inlet	<b>≈28410</b>	Throttle Body To Front Pipe	
Armada		Pipe To Thermostat	≈28410
V-8 5.6 L		Oil Cooler To Pipe	<b>&gt;&lt;28410</b>
	A A OL/OZOOZ4	Oil Cooler Inlet	
Accessory Belt Drive Kit		Reservoir To Filler Neck	
Serpentine		l .	
Tensioner Assy.		Murano	
Idler Pulley		V-6 3.5 L	
Fan Bracket	FB1006	Serpentine	
Upper	23280	Crossover To Pipe	28466
Lower	23281	Throttle Body To Crossover	
Throttle Body To Thermostat		Throttle Body To Pipe	
Throttle Body To Pipe	28408	1 '	20400
Oil Cooler To Eng.		NV	
Oil Cooler To Pipe	18461	V-6 4.0 L	
Oil Cooler Pipe To Eng.		Serpentine	
Heater Outlet		Tensioner Assy.	
-rontier		Idler Pulley	
4-Cyl. 2.5 L		Fan Bracket	
Serpentine	♦K060815	Upper	
Upper		Lower	
Lower		Heater Inlet	
V-6 4.0 L	= = = = = = = = = = = = = = = = = =	Heater Outlet To Pipe	12040
Serpentine	♦K070873	Pipe To Eng.	12041
		V-8 5.6 L	
Tensioner Assy		Serpentine	♦K070961
Idler Pulley		Tensioner Assy.	39335
Fan Bracket		Idler Pulley	
Upper		Upper	
Lower		Lower	
Throttle Body To Crossover	≈28408	Throttle Body To Thermostat	
Throttle Body To Pipe	≈28408	Throttle Body To Pipe	
Eng. To Heater Inlet Tube	19878	Oil Cooler To Thermostat	20400 18461
Heater Outlet Tube To Eng.	19879	Thermostat To Oil Cooler	
GT-R		1	28460
V-6 3.8 L		NV200	
V-0 3.6 L Serpentine		4-Cyl. 2.0 L	
. server mult	<b>∀</b> ₹₹₹₹₹	Serpentine	♦K060478
Tensioner Assy.	39129	Tensioner Assy.	

**Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2015 - Continued		2015 - Continued	
NV200 - Continued		Versa - Continued	
4-Cyl. 2.0 L - Continued		4-Cyl. 1.6 L - Continued	
Throttle Body To Thermostat	18332	Upper - Filler Neck To Eng	24345
-	10332	Lower - Tee To Eng.	
Pathfinder		Xterra	
V-6 3.5 L	A 1/070407		
Serpentine		V-6 4.0 L Serpentine	
Throttle Body To Pipe		Tensioner Assy.	
Eng. To Oil Cooler Pipe-1		Idler Pulley	
Oil Cooler To Pipe		Upper	
Eng. To Oil Cooler	<b>&lt;28410</b>	Lower	
Quest		Throttle Body To Pipe	
V-6 3.5 L		Throttle Body To Thermostat  Heater Inlet	
Serpentine		Heater Outlet	
Upper - Rad. To Thermostat		2014	
Upper - Thermostat To Eng.			
Lower - Rad. To Pipe Lower - Pipe To Eng		370Z	
Oil Cooler To Pipe		V-6 3.7 L	
Rogue		Tensioner Assy.	
_		Idler Pulley - Lower (Grooved)	
4-Cyl. 2.5 L Serpentine		Idler Pulley - Upper (Grooved)Idler Pulley - Smooth	
'	v N000303	Upper	
Sentra		Lower	
4-Cyl. 1.8 L	A 1/000 400	Heater Outlet	
Serpentine		Heater To Tee - Inlet	
Upper - Rad. To Filler Neck		Tee To Eng.	
Lower		Reservoir To Filler Neck; Cut at 13"	
Tiida		Right Throttle Body To Rear Pipe	
4-Cyl. 1.6 L (Non-US)		Left Throttle Body To Rear Pipe	
Accessory Drive; W/O A.C.	K070415	Left Throttle Body To Left Pipe	
Tensioner Assy.		Left Pipe To Rear Crossover; Cut at 5"	
Upper		Ĭ	e~20400
Lower	23704	Altima	
4-Cyl. 1.8 L (Non-US)	K060473	4-Cyl. 2.5 L	. 1/000557
Accessory Drive; W/A.C		Serpentine	
Tensioner Assy.		Upper - Filler Neck To Eng.	
Upper		V-6 3.5 L	20010
Lower		Serpentine	
Heater Inlet		Upper - Rad. To Filler Neck	
Heater Outlet	19892	Upper - Filler Neck To Eng	
Titan		Lower Pipe To Thermostat	
V-8 5.6 L		Oil Cooler To Pipe	
Accessory Belt Drive Kit		Oil Cooler Inlet	
Serpentine		Armada	
Tensioner Assyldler Pulley		V-8 5.6 L	
Fan Bracket		Accessory Belt Drive Kit	
Upper	23280	Serpentine	
Lower		Tensioner Assy.	38340
Throttle Body To Thermostat		Idler Pulley	
Throttle Body To Pipe  Eng. To Oil Cooler		Fan Bracket	
Oil Cooler To Pipe		Upper Lower	
Eng. To Pipe		Throttle Body To Thermostat	
Heater Inlet	23797	Throttle Body To Pipe	28408
Heater Outlet	19898	Oil Cooler To Eng.	28410
Versa		Oil Cooler To Pipe	18461
4-Cyl. 1.6 L		Oil Cooler Pipe To Eng	
Serpentine		Heater Outlet	19865
Upper - Rad. To Filler Neck	22519	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2014 - Continued		2014 - Continued	
Cube		Murano - Continued	
4-Cyl. 1.8 L		V-6 3.5 L - Continued	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Idler Pulley - Upper	
Upper		Idler Pulley - Lower	
Lower		Upper - Rad. To Filler Neck	
Heater Inlet		Upper - Filler Neck To Eng.	
Heater Outlet		Lower - Rad. To Pipe	
Frontier		Lower - Pipe To Eng	
		Throttle Body To Crossover	28408
4-Cyl. 2.5 L		Throttle Body To Pipe	28408
Serpentine		NV	
Upper		1	
Lower		V-6 4.0 L	A K070072
Heater Inlet		Serpentine	
Heater Outlet	19877	Tensioner Assy.	
	* K070072	Idler Pulley Fan Bracket	
Serpentine		I	
Tensioner Assy.		Lower	
Idler PulleyFan Bracket		Heater Inlet	
Upper		Heater Outlet To Pipe	
Lower		Pipe To Eng.	
Throttle Body To Crossover		V-8 5.6 L	
Throttle Body To Pipe		Serpentine	
Eng. To Heater Inlet Tube	19878	Tensioner Assy.	
Heater Outlet Tube To Eng.		Idler Pulley	
· ·		Upper	
GT-R		Lower	
V-6 3.8 L		Throttle Body To Thermostat	
Serpentine		Throttle Body To Pipe	28408
Tensioner Assy.		Oil Cooler To Thermostat	18461
Idler Pulley - Grooved		Thermostat To Oil Cooler	28460
Idler Pulley - Smooth	36305	NV200	
Juke		1	
4-Cyl. 1.6 L		4-Cyl. 2.0 L	A 14000 470
Serpentine		Serpentine	
Upper		Tensioner Assy	
Lower - Rad. To Pipe		Pathfinder	
Heater Inlet		4-Cyl. 2.5 L Electric Assist	
Heater Outlet		Serpentine	
Pipe To Intercooler (Hot Side)		V-6 3.5 L	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Pipe To Engine (Cold Side)		Serpentine	
March		Housing To Pipe-1	
		Throttle Body To Housing	
4-Cyl. 1.6 L (Non-US)		Pipe To Throttle Body	
P.S. & W.P	K070448	Pipe To Thermostat	≈ <b>≥&lt;28410</b>
Maxima		Oil Cooler To Pipe	≈28410
V-6 3.5 L		Oil Cooler Inlet	
Serpentine		Quest	
Tensioner Assy.		1 1	
Idler Pulley - Upper		V-6 3.5 L	. 1/070 107
Idler Pulley - Opper		Serpentine	
Lower		Upper - Rad. To Thermostat	
Heater Inlet		Upper - Thermostat To Eng.	
Heater Outlet		Lower - Rad. To Pipe Lower - Pipe To Eng.	
Crossover To Pipe		Oil Cooler To Pipe	
Throttle Body To Crossover		1	~∠0410
Throttle Body To Front Pipe	28408	Rogue	
Pipe To Thermostat		4-Cyl. 2.5 L	
Oil Cooler To Pipe		Serpentine	
Oil Cooler Inlet		Sentra	
Reservoir To Filler Neck	≈28407		
Murano		4-Cyl. 1.8 L	
		Serpentine	
V-6 3.5 L Serpentine	A 1/07000	Upper - Filler Neck To Eng	
	♦K070669	Upper - Rad. To Filler Neck	24348

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2014 - Continued		2013 - Continued	
Sentra - Continued		370Z - Continued	
4-Cyl. 1.8 L - Continued	24349	V-6 3.7 L - Continued Right Throttle Body To Rear Crossover	≈28408
Lower	24349	Right Throttle Body To Rear Pipe	
iida		Left Throttle Body To Rear Pipe	
1-Cyl. 1.6 L (Non-US)		Left Throttle Body To Left Pipe	
Accessory Drive; W/O A.C.		Left Pipe To Rear Crossover; Cut at 5"	
Tensioner Assy		Thermostat Housing To Overflow	⊱28408
_ower		Altima	
I-Cyl. 1.8 L (Non-US)		4-Cyl. 2.5 L	
Accessory Drive; W/A.C	K060473	Serpentine; W/O Elec. P.S.; OE Exact; Aramid	
Accessory Drive; W/O A.C.	K060435	Serpentine; W/O Elec. P.S.; Optional Belt	
Fensioner Assy.		Serpentine; W/Elec. P.S.	
Jpperower		Tensioner Assy.; W/O Elec. P.S	
Heater Inlet		Upper - Rad. To Filler Neck	
leater Outlet		Upper - Filler Neck To Eng.	
itan		Lower	
		Heater Inlet	
'-8 5.6 L	A 0K070074	Heater Outlet	
Accessory Belt Drive Kit		Throttle Body To Housing	
ensioner Assy.		Throttle Body To Pipe	
ller Pulley		Oil Cooler Outlet	
an Bracket		V-6 3.5 L	
pper		Serpentine	♦K070669
ower		Tensioner Assy.	
hrottle Body To Thermostat		Idler Pulley - Upper	36356
hrottle Body To Pipe ng. To Oil Cooler		Idler Pulley - Lower	36357
ing. 10 Oil Coolei		Upper - Rad. To Filler Neck	
Ing. To Pipe		Upper - Filler Neck To Eng Lower	
leater Inlet		Oil Cooler Inlet	
leater Outlet	19898	Oil Cooler To Pipe	
ersa		Pipe To Thermostat	
-Cyl. 1.6 L		Reservoir To Filler Neck	
Serpentine		Heater Inlet	
Jpper - Rad. To Filler Neck	<b>~22519</b>	Heater Outlet Throttle Body To Crossover	
Jpper - Filler Neck To Eng	24345	Throttle Body To Front Pipe	
ower - Tee To Eng.	×21411	Crossover To Pipe	
terra		Armada	
7-6 4.0 L		V-8 5.6 L	
Serpentine		Accessory Belt Drive Kit	
ensioner Assy		Serpentine	
dler Pulley		Tensioner Assy.	
Jpper		Idler Pulley	
owerhrottle Body To Crossover		Fan Bracket	FB1006
hrottle Body To Crossover		Upper	
leater Inlet		Lower	
leater Outlet		Heater Outlet Oil Cooler To Eng.	
013		Oil Cooler To Pipe	
		Thermostat To Oil Cooler	
70Z		Throttle Body To Thermostat	18132
′-6 3.7 L		Throttle Body To Pipe	28408
Serpentine		Cube	
ensioner Assy.		4-Cyl. 1.8 L	
dler Pulley - Smoothdler Pulley - Grooved		Serpentine	♦K060473
dler Pulley - Grooved Jpper		Tensioner Assy.	
ower		Upper	
leater Outlet		Lower	
Heater To Tee - Inlet	19796	Heater Inlet	
Tee To Eng.		Heater Outlet Throttle Body To Pipe; Cut at 9"	
Reservoir To Filler Neck; Cut at 13"	28408	I INCOME DOOR TO FIVE COURT A	

[♦] See Micro-V Belt Routing Guide.②Two Required.

pplication	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2013 - Continued		2013 - Continued	
cube - Continued		Murano - Continued	
I-Cyl. 1.8 L - Continued		V-6 3.5 L - Continued	
Throttle Body To Housing	18332	Idler Pulley - Upper	
rontier		Idler Pulley - Lower	
I-Cyl. 2.5 L		Upper - Rad. To Filler Neck Upper - Filler Neck To Eng	
Serpentine		Lower - Rad. To Pipe	
Alt. Decoupler Pulley		Lower - Pipe To Eng.	
Jpper		Throttle Body To Crossover	≈28408
_ower	23347	Throttle Body To Pipe	
Heater Inlet		NV	
Heater Outlet	19876	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
/-6 4.0 L		V-6 4.0 L	
Accessory Belt Drive Kit		Accessory Belt Drive Kit	
Serpentine		Serpentine	
Fensioner Assy.		Tensioner Assy.	
dler Pulley		Idler Pulley Fan Bracket	
an Bracket		Upper	
Jpper		Lower	
owerHeater Inlet		Heater Inlet	
Heater Outlet		Heater Outlet To Pipe	
Throttle Body To Crossover		Pipe To Eng.	
Throttle Body To Pipe		Throttle Body To Crossover	
'	20100	Throttle Body To Pipe	
iT-R		V-8 5.6 L	
/-6 3.8 L		Serpentine	
Serpentine		Tensioner Assy.	
Fensioner Assy		Idler Pulley	36222
dler Pulley - Grooved		Upper	23971
dler Pulley - Smooth	36305	Lower	
uke		Throttle Body To Thermostat	
I-Cyl. 1.6 L		Throttle Body To Pipe	
Serpentine		Oil Cooler To Thermostat	
Upper - Rad. To Filler Neck		Thermostat To Oil Cooler	28460
Jpper - Filler Neck To Eng.		NV200	
_ower - Rad. To Pipe		4-Cyl. 2.0 L	
Lower - Pipe To Eng		Serpentine	
Heater Inlet		Tensioner Assy.	
Heater Outlet	18643	Water Housing To Throttle Body	
Pipe To Intercooler (Hot Side)	26280	1 '	
Pipe To Engine (Cold Side)	26281	Pathfinder	
larch		V-6 3.5 L	
		Serpentine	
I-Cyl. 1.6 L (Non-US)	K070448	Pipe To Throttle Body	
P.S. & W.P		Throttle Body To Housing	
laxima		Housing To Pipe-1	
/-6 3.5 L		Oil Cooler Inlet	×28410
Serpentine		Oil Cooler To Pipe	
Гensioner Assy	39155	Pipe To Thermostat	≈28410
dler Pulley - Upper	36356	Quest	
dler Pulley - Lower		V-6 3.5 L	
ower		Serpentine	
Dil Cooler Inlet; 3 1/2""		Idler Pulley - Lower	36357
Dil Cooler To Pipe		Idler Pulley - Upper	
Pipe To Thermostat		Upper - Rad. To Filler Neck	20776
Reservoir To Filler Neck		Upper - Filler Neck To Eng	23700
leater Inlet		Lower - Rad. To Pipe	23406
Heater Outlet		Lower - Pipe To Eng	23701
Throttle Body To Crossover		Rogue	
Throttle Body To Front Pipe		I -	
Crossover To Pipe	≈28466	4-Cyl. 2.5 L Accessory Belt Drive Kit	
lurano		Serpentine	
/-6 3.5 L		Tensioner Assy.	
Serpentine		Alt. Decoupler Pulley	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2013 - Continued		2012	
Rogue - Continued		370Z	
4-Cyl. 2.5 L - Continued		V-6 3.7 L	
Lower		Serpentine	
Heater Inlet		Tensioner Assy.	
Heater Outlet	19916	Idler Pulley - Smooth Idler Pulley - Grooved	
Sentra		Upper	
4-Cyl. 1.8 L		Lower	
Serpentine		Heater Outlet	
Upper - Rad. To Filler Neck		Heater To Tee - Inlet	
Upper - Filler Neck To Eng		Tee To Eng.	
Lower	24349	Reservoir To Filler Neck; Cut at 13"	
Гiida		Right Throttle Body To Rear Crossover	
4-Cyl. 1.6 L (Non-US)		Right Throttle Body To Rear Pipe	
Accessory Drive; W/O A.C.		Left Throttle Body To Rear Pipe Left Throttle Body To Left Pipe	
Tensioner Assy.		Left Pipe To Rear Crossover; Cut at 5"	
Upper		Thermostat Housing To Overflow	
Lower	23704	Altima	
4-Cyl. 1.8 L (Non-US)	V000470		
Accessory Drive; W/A.C.		4-Cyl. 2.5 L	4 K000000 4
Accessory Drive; W/O A.C Tensioner Assy		Serpentine; OE Exact; Aramid	
Upper		Tensioner Assy.	
Lower		Alt. Decoupler Pulley	
Heater Inlet		Upper - Rad. To Filler Neck	
Heater Outlet	19892	Upper - Filler Neck To Eng	
- Titan		Lower	
V-8 5.6 L		Heater Inlet	
Accessory Belt Drive Kit		Heater Outlet	
Serpentine		Throttle Body To Housing	
Tensioner Assy.		Throttle Body To Pipe Oil Cooler Inlet	
Idler Pulley		Oil Cooler Outlet	
Fan Bracket	FB1006	V-6 3.5 L	10079
Upper	23280	Serpentine	
Lower		Tensioner Assy.	
Heater Inlet		Idler Pulley - Upper	
Heater Outlet		Idler Pulley - Lower	36357
Oil Cooler To EngOil Cooler To Thermostat		Upper - Rad. To Filler Neck	<b>≈22353</b>
Thermostat To Oil Cooler		Upper - Filler Neck To Eng	
Throttle Body To Thermostat		Lower	
Throttle Body To Pipe		Oil Cooler Inlet	
/ersa		Oil Cooler To Pipe Pipe To Thermostat	
		Reservoir To Filler Neck	
4-Cyl. 1.6 L		Heater Inlet	
SerpentineUpper - Rad. To Filler Neck		Heater Outlet	19903
Upper - Filler Neck To Eng.		Throttle Body To Crossover	≈ <b>≥28408</b>
Lower - Tee To Eng.	≈21411	Throttle Body To Front Pipe	28408
(terra	=:	Crossover To Pipe	≈28466
		Armada	
V-6 4.0 L	A A OL/070070	V-8 5.6 L	
Accessory Belt Drive Kit		Accessory Belt Drive Kit	
Serpentine Tensioner Assy		Serpentine	
Idler Pulley		Tensioner Assy.	38340
Fan Bracket		Idler Pulley	
Upper		Fan Bracket	
Lower	23252	Upper	
Heater Inlet		Lower - Rad. To Pipe	
Heater Outlet		Lower - Pipe To Thermostat  Heater Outlet	
Throttle Body To Crossover		Throttle Body To Thermostat	
Throttle Body To Pipe	28408	Throttle Body To Pipe	28408
		Oil Cooler To Eng.	28410
		Oil Cooler To Pipe	18461
		Thermostat To Oil Cooler	

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2012 - Continued		2012 - Continued	
Cube		March - Continued	
		I	
4-Cyl. 1.8 L	A 1/000472	4-Cyl. 1.6 L (Non-US)	1/070440
Serpentine		P.S. & W.P	K070448
Tensioner Assy.		Maxima	
Upper		V-6 3.5 L	
Lower		Serpentine	
Heater Inlet Heater Outlet		Tensioner Assy.	
Throttle Body To Pipe; Cut at 9"		Idler Pulley - Upper	
Throttle Body To Pipe, Cut at 9		Idler Pulley - Lower	
•	10332	Lower	
rontier		Oil Cooler Inlet; 3 1/2""	
4-Cyl. 2.5 L		Oil Cooler To Pipe	
Serpentine		Pipe To Thermostat	
Alt. Decoupler Pulley	37113P	Reservoir To Filler Neck	≈≥28407
Upper		Heater Inlet	19904
Lower	23347	Heater Outlet	19903
Heater Inlet		Throttle Body To Crossover	
Heater Outlet		Throttle Body To Front Pipe	
V-6 4.0 L		Crossover To Pipe	
Serpentine		Murano	
Tensioner Assy.			
Idler Pulley		V-6 3.5 L	
Fan Bracket		Serpentine	
Upper		Tensioner Assy	
Lower		Idler Pulley - Upper	
Heater Inlet		Idler Pulley - Lower	
Heater Outlet	19879	Upper - Rad. To Filler Neck	≈20776
		Upper - Filler Neck To Eng	
GT-R		Lower - Rad. To Pipe	
V-6 3.8 L		Lower - Pipe To Eng	
Serpentine		Throttle Body To Crossover	
Tensioner Assy.	39129	Throttle Body To Pipe	≈≥28408
Idler Pulley - Grooved		NV	
Idler Pulley - Smooth		1	
Juke		V-6 4.0 L	* * 01/070070
		Accessory Belt Drive Kit	
4-Cyl. 1.6 L		Serpentine	
Serpentine		Tensioner Assy.	
Upper - Rad. To Filler Neck		Idler Pulley	
Upper - Filler Neck To Eng		Fan Bracket	
Lower - Rad. To Pipe		Upper	
Lower - Pipe To Eng		Lower	
Heater Inlet		Heater Inlet	18644
Heater Outlet		Heater Outlet To Pipe	
Pipe To Intercooler (Hot Side)		Pipe To Eng.	
Pipe To Engine (Cold Side)	26281	Throttle Body To Crossover	
_eaf		Throttle Body To Pipe-1	≈≥28408
Electric		V-8 5.6 L	,,=====
	19911	Serpentine	
Upper		Tensioner Assy.	
Lower - Pipe To Eng		Idler Pulley	
Motor To Inverter Pump 1 Inlet To Connector		Upper	
Pump 1 Outlet To Connector 2		Lower	23973
		Pathfinder	
Pump 2 Inlet To Housing		V-6 4.0 L	
Inverter To DC Junction Box			
DC Junction Box To PipeReservoir To Rad Overflow		Accessory Belt Drive Kit	
Heater Hose Assembly		Serpentine	
•		Tensioner Assy	
PTC Heater Inlet		Idler Pulley	
PTC Heater Outlet		Fan Bracket	
Heater Pump To Housing	19908	Upper	
March		Lower	
4-Cyl. 1.4 L (Non-US)		Heater Inlet	19878
Alt. & P.S	K070443	V-8 5.6 L	
Upper - Rad. To Pipe		Accessory Belt Drive Kit	
Upper - Pipe To Eng.		Serpentine	♦K070971

[♦]See Micro-V Belt Routing Guide.

oplication	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
012 - Continued		2012 - Continued	
Pathfinder - Continued			
		Tiida	
/-8 5.6 L - Continued		4-Cyl. 1.6 L (Non-US)	
Tensioner Assy.		Accessory Drive; W/O A.C.	
dler Pulley		Tensioner Assy	
Fan Bracket	FB1006	Upper	
luest		Lower	23704
/-6 3.5 L		4-Cyl. 1.8 L (Non-US)	
Serpentine		Accessory Drive; W/A.C.	
Fensioner Assy.		Accessory Drive; W/O A.C.	
dler Pulley - Upper		Tensioner Assy	
der Pulley - Lower		Upper	
Jpper - Rad. To Filler Neck		Lower	
Jpper - Filler Neck To Eng.		Heater Inlet	
ower - Rad. To Pipe		Heater Outlet	19892
ower - Pipe To Eng.	23701	Titan	
hrottle Body To Crossover	≥3701 ≈28408	V-8 5.6 L	
hrottle Body To Front Pipe	≈20400 ≈28408	I .	
Dil Cooler To Pipe-1		Accessory Belt Drive Kit	
<b>'</b>	20410	Serpentine	
ogue		Tensioner Assy.	
-Cyl. 2.5 L		Idler Pulley	
Accessory Belt Drive Kit		Fan Bracket	
Serpentine		Upper Lower	
ensioner Assy.			
dler Pulley		Heater Inlet	
It. Decoupler Pulley		Heater Outlet	19090
Ipper		Tsuru	
ower		4-Cyl. 1.6 L (Non-US)	
leater Inlet		Alt.; GSI; W/Auto. Trans	K040315
leater Outlet		Alt.; GSI; W/Man. Trans.	
Reservoir To Rad.		Alt.; GSII	
hrottle Body To Housing		A.C	
hrottle Body To Crossover		P.S	
Dil Cooler Inlet			
Dil Cooler Outlet		Versa	
lousing To Trans. Oil Cooler		4-Cyl. 1.6 L	
rans. Oil Cooler To Pipe-1		Serpentine	
Pipe-1 To Thermostat		Upper - Rad. To Filler Neck	≈ <b>≥&lt;22</b> 519
'		Upper - Filler Neck To Eng.	
entra		Lower - Tee To Eng	
-Cyl. 2.0 L		4-Cyl. 1.8 L	
Accessory Belt Drive Kit	\$ACK060478	Accessory Belt Drive Kit; W/A.C.	
Serpentine	♦K060478	Serpentine; W/A.C.	
ensioner Assy	39162	Serpentine; W/O A.C.	♦K060476
Jpper; W/Fed. Emissions	23285	Tensioner Assy.	39162
Ipper; W/Calif. Emission System	23979	Upper	
ower		Lower	
leater Inlet	19905	Heater Inlet	
leater Outlet	19906	Heater Outlet	
hrottle Body To Housing	18332	Throttle Body To Housing	
-Cyl. 2.5 Ĺ		l .	
erpentine		Xterra	
ensioner Assy.		V-6 4.0 L	
pper	23830	Accessory Belt Drive Kit	
hrottle Body To Housing		Serpentine	
Reservoir To Rad.	⊱<28408	Tensioner Assy.	38378
eana		Idler Pulley	36317
		Fan Bracket	FB1013
-Cyl. 2.0 L (Non-US)		Upper	
ensioner Assy Alt. & A.C.	39162	Lower	
'-6 2.5 L (Non-US); V-6 3.5 L (Non-US)		Heater Inlet	19878
lt. & A.C. `	K070669	Heater Outlet	
ensioner Assy	39155	Throttle Body To Pipe-1	≈28408
dler Pulley - Upper	36356	Throttle Body To Crossover	
dler Pulley - Lower	36357	Reservoir To Filler Neck	≈28408
		1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2012 - Continued		2011 - Continued	
X-Trail		Armada	
		V-8 5.6 L	
<b>4-Cyl. 2.5 L (Non-US)</b> Alt. & A.C	K060885	Accessory Belt Drive Kit	
2011		Serpentine	
		Tensioner Assy	
370Z		Idler Pulley	
V-6 3.7 L		Fan Bracket	
Serpentine		Lower - Rad. To Pipe	
Tensioner Assy.		Lower - Pipe To Thermostat	
Idler Pulley - SmoothIdler Pulley - Grooved		Heater Outlet	19865
Upper		Cube	
Lower		4-Cyl. 1.8 L	
Heater Outlet		Serpentine	
Heater To Tee - Inlet		Tensioner Assy.	
Tee To Eng Reservoir To Filler Neck; Cut at 13"		Upper	
Right Throttle Body To Rear Crossover		Lower Heater Inlet	
Right Throttle Body To Rear Pipe	×28408	Heater Outlet	
Left Throttle Body To Rear Pipe	×28408	Throttle Body To Pipe; Cut at 9"	
Left Throttle Body To Left Pipe		Throttle Body To Housing	18332
Left Pipe To Rear Crossover; Cut at 5" Thermostat Housing To Overflow		Housing To Trans. Oil Cooler	
•		Trans. Oil Cooler To Pipe; Cut at 9" Pipe To Thermostat	
Altima		Frontier	~2041U
4-Cyl. 2.5 L Serpentine; OE Exact; Aramid			
Serpentine, OE Exact, Aramid		4-Cyl. 2.5 L	
Tensioner Assy.		Serpentine	
Alt. Decoupler Pulley		Upper	
Upper - Rad. To Filler Neck		Lower	
Upper - Filler Neck To Eng		Heater Inlet	
Heater Inlet		Heater Outlet	19876
Heater Outlet		V-6 4.0 L Serpentine	
Throttle Body To Housing		Tensioner Assy.	
Throttle Body To Pipe		Idler Pulley	
Oil Cooler Inlet		Fan Bracket	
Oil Cooler Outlet4-Cyl. 2.5 L Electric Assist	103/9	Upper	
Serpentine		Lower  Heater Inlet	
Upper - Rad. To Filler Neck		Heater Outlet	
Upper - Filler Neck To Eng		GT-R	
Lower		<b>1</b>	
Housing To Heater W.P.  Heater Outlet		V-6 3.8 L Serpentine	
Throttle Body To Housing		Tensioner Assy.	
Throttle Body To Pipe		Idler Pulley - Grooved	
Oil Cooler Inlet	≽<28409	Idler Pulley - Smooth	
Oil Cooler Outlet	18579	Juke	
V-6 3.5 L	∧ V070660	4-Cyl. 1.6 L	
Serpentine Tensioner Assy.		Serpentine	⇔K060470
Idler Pulley - Upper		Upper - Rad. To Filler Neck	
Idler Pulley - Lower		Upper - Filler Neck To Eng	
Upper - Rad. To Filler Neck	<b>&lt;22353</b>	Lower - Rad. To Pipe Lower - Pipe To Eng	
Upper - Filler Neck To Eng		Heater Inlet	
Lower Oil Cooler Inlet		Heater Outlet	
Oil Cooler To Pipe		Pipe To Intercooler (Hot Side)	26280
Pipe To Thermostat		Pipe To Engine (Cold Side)	26281
Reservoir To Filler Neck	≈ <b>≥28407</b>	Leaf	
Heater Inlet		Electric	
Heater Outlet		Upper	19911
Throttle Body To Crossover  Throttle Body To Front Pipe		Lower - Pipe To Eng	
Crossover To Pipe		Motor To Inverter	
1		Pump 1 Inlet To Connector	19921

[♦]See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2011 - Continued		2011 - Continued	
Leaf - Continued		NV - Continued	
Electric - Continued		V-8 5.6 L - Continued	
Pump 1 Outlet To Connector 2	19918	Idler Pulley	36222
Pump 2 Inlet To Housing		Upper	
Inverter To DC Junction Box		Lower	
DC Junction Box To Pipe		1	
Reservoir To Rad Overflow		Pathfinder	
Heater Hose Assembly		V-6 4.0 L	
PTC Heater Inlet		Accessory Belt Drive Kit	♦ACK070873
PTC Heater Outlet		Serpentine	♦K070873
Heater Pump To Housing		Tensioner Assy.	
		Idler Pulley	
March		Fan Bracket	
4-Cyl. 1.6 L (Non-US)		Upper	
P.S. & W.P	K070448	Lower	
		Heater Inlet	
Maxima		V-8 5.6 L	
V-6 3.5 L		Accessory Belt Drive Kit	
Serpentine		Serpentine	
Tensioner Assy.		Tensioner Assy.	
Idler Pulley - Upper			
Idler Pulley - Lower	36357	Idler Pulley Fan Bracket	
Upper - Rad. To Filler Neck		Fall Diduket	ГВ 1000
Upper - Filler Neck To Eng.		Quest	
Lower - Rad. To Pipe	23351	V-6 3.5 L	
Lower - Pipe To Eng.	23352	Serpentine	♦K070615
Oil Cooler Inlet; 3 1/2""		'	
Oil Cooler To Pipe		Tensioner Assy.	
Pipe To Thermostat		Idler Pulley - Upper	
Reservoir To Filler Neck		Idler Pulley - Lower	
Heater Inlet		Upper - Rad. To Filler Neck	
		Upper - Filler Neck To Eng.	
Heater Outlet		Lower - Rad. To Pipe	
Throttle Body To Crossover		Lower - Pipe To Eng.	23701
Throttle Body To Front Pipe		Throttle Body To Crossover	
Crossover To Pipe	≈28466	Throttle Body To Front Pipe	
Murano		Oil Cooler To Pipe-1	. 28410
V-6 3.5 L		Rogue	
	∧ K070660		
Serpentine		4-Cyl. 2.5 L	
Tensioner Assy.		Accessory Belt Drive Kit	
Idler Pulley - Upper		Serpentine	
Idler Pulley - Lower		Tensioner Assy.	
Upper - Rad. To Filler Neck		Idler Pulley	
Upper - Filler Neck To Eng.		Alt. Decoupler Pulley	37029P
Lower - Rad. To Pipe		Upper	
Lower - Pipe To Eng.		Lower	23480
Throttle Body To Crossover		Heater Inlet	19917
Throttle Body To Pipe	≈28408	Heater Outlet	19916
NP300		Reservoir To Rad	≈28408
		Throttle Body To Housing	≈28408
4-Cyl. 2.4 L (Non-US)		Throttle Body To Crossover	
Tensioner Pulley - P.S.		Oil Cooler Inlet	≈28409
Tensioner Pulley - A.C.	36116	Oil Cooler Outlet	
NV		Housing To Trans. Oil Cooler	
		Trans. Oil Cooler To Pipe-1	
V-6 4.0 L	A 01/070070	Pipe-1 To Thermostat	
Accessory Belt Drive Kit		·	
Serpentine		Sentra	
Tensioner Assy.		4-Cyl. 2.0 L	
Idler Pulley		Accessory Belt Drive Kit	\$ACK060478
Fan Bracket		Serpentine - Alt., W.P. & A.C.	
Upper		Tensioner Assy.	39162
Lower		Upper; W/Fed. Emissions	23285
Heater Inlet	18644	Upper; W/Calif. Emission System	23279
Heater Outlet To Pipe	12040	Lower	
Pipe To Eng.		Heater Inlet	
V-8 5.6 L		Heater Outlet	
Serpentine		Throttle Body To Housing	
Semenine			

**[≪]Cut to Fit.** 

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2011 - Continued		2011 - Continued	
Sentra - Continued		Versa - Continued	
4-Cyl. 2.5 L		4-Cyl. 1.8 L - Continued	
Serpentine		Heater Inlet	19893
Tensioner Assy.		Heater Outlet	19892
Upper	23830	Throttle Body To Pipe; Cut at 9"	28408
Throttle Body To Housing	≈28408	Throttle Body To Housing	18332
Reservoir To Rad.	≈28408	Xterra	
Teana Teana			
		V-6 4.0 L	
4-Cyl. 2.0 L (Non-US)	20402	Accessory Belt Drive Kit	
Tensioner Assy Alt. & A.C.	39162	Serpentine	
V-6 2.5 L (Non-US); V-6 3.5 L (Non-US)	1/070000	Tensioner Assy.	
Alt. & A.C		Idler Pulley	
Tensioner Assy.		Fan Bracket	
Idler Pulley - Upper		Upper	
Idler Pulley - Lower	36357	Lower	
Гiida		Heater Inlet	
4-Cyl. 1.6 L (Non-US)		Heater Outlet	
Accessory Drive; W/O A.C	K070415	Throttle Body To Pipe-1	
Fan & Alt.		Throttle Body To Crossover	
Tensioner Assy.			≥<28408
Upper		X-Trail	
Lower		4-Cyl. 2.5 L (Non-US)	
4-Cyl. 1.8 L (Non-US)	23103	Alt. & A.C	K060885
Accessory Drive; W/A.C	K060473		
Accessory Drive; W/O A.C.	K060473	2010	
		370Z	
Tensioner Assy.			
Upper		V-6 3.7 L	
Lower Heater Inlet		Serpentine	
Heater Outlet		Tensioner Assy	
	13032	Idler Pulley - Smooth	
<b>Fitan</b>		Idler Pulley - Grooved	
V-8 5.6 L		Upper	
Accessory Belt Drive Kit		Lower	
Serpentine		Heater Outlet	
Tensioner Assy.		Heater To Tee - Inlet	
Idler Pulley		Tee To Eng.	
Fan Bracket		Reservoir To Filler Neck; Cut at 13"	
Upper		Right Throttle Body To Rear Crossover	
Lower		Right Throttle Body To Rear Pipe	
Heater Inlet		Left Throttle Body To Rear Pipe	
Heater Outlet	19898	Left Throttle Body To Left Pipe	
		Left Pipe To Rear Crossover; Cut at 5"	
Tsuru		Thermostat Housing To Overflow	≥<28408
4-Cyl. 1.6 L (Non-US)		Altima	
Alt.; GSI; W/Auto. Trans		4-Cyl. 2.5 L	
Alt.; GSI; W/Man. Trans	K040358		∨ KUCUOOU ¥
Alt.; GSII		Serpentine: OE Exact; Aramid	
A.C	K040325	Serpentine; Optional Belt	
P.S	K040319	Tensioner Assy.	
/ersa		Alt. Decoupler Pulley Upper - Rad. To Filler Neck	
• • • • •			
4-Cyl. 1.6 L		Upper - Filler Neck To Eng	
Serpentine; W/A.C.		Lower	
Serpentine; W/O A.C.		Heater Inlet Heater Outlet	
Upper		Throttle Body To Housing	
Lower		, ,	
Heater Inlet		Throttle Body To Pipe	
Heater Outlet	19894	Oil Cooler Inlet	
4-Cyl. 1.8 L		Oil Cooler Outlet	18579
Accessory Belt Drive Kit; W/A.C.	♦ACK060473	4-Cyl. 2.5 L Electric Assist	
Serpentine; W/A.C.	♦K060473	Serpentine	
Serpentine; W/O A.C.	♦K060435	Upper - Rad. To Filler Neck	
Tensioner Assy.		Upper - Filler Neck To Eng	
Upper		Lower	
. * *		Housing To Heater W.P.	19872
Lower	20001	Heater Outlet	19873

[≫]Cut to Fit. ②Two Required.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2010 - Continued		2010 - Continued	
Altima - Continued		GT-R	
4-Cyl. 2.5 L Electric Assist - Continued	40577	V-6 3.8 L	. 1/07000
Throttle Body To Housing		Serpentine	
Throttle Body To Pipe		Tensioner Assy.	
Oil Cooler Inlet Oil Cooler Outlet		Idler Pulley - GroovedIdler Pulley - Smooth	
V-6 3.5 L	103/3	,	30300
Serpentine	♦K070669	Maxima	
Tensioner Assy.		V-6 3.5 L	
Idler Pulley - Upper		Serpentine	
Idler Pulley - Lower		Tensioner Assy.	
Upper - Rad. To Filler Neck		Idler Pulley - Upper	
Upper - Filler Neck To Eng.		Idler Pulley - Lower	
Lower - Rad. To Pipe		Upper - Rad. To Filler Neck	
Lower - Pipe To Eng.	23352	Upper - Filler Neck To Eng Lower - Rad. To Pipe	
Heater Inlet		Lower - Pipe To Eng.	
Heater Outlet		Oil Cooler Inlet; 3 1/2""	
Throttle Body To Pipe		Oil Cooler To Pipe	
Throttle Body To Crossover		Pipe To Thermostat	
Crossover To PipeOil Cooler To Pipe		Reservoir To Filler Neck	
Oil Cooler Inlet		Heater Inlet	
Reservoir To Filler Neck	\$<20410 \$<28407	Heater Outlet	19903
Armada		Throttle Body To Crossover	
		Throttle Body To Front Pipe	
V-8 5.6 L		Crossover To Pipe	⊱<28466
Accessory Belt Drive Kit		Murano	
Serpentine		V-6 3.5 L	
Tensioner Assy.		Serpentine	
Idler Pulley Fan Bracket		Tensioner Assy.	
Upper		Idler Pulley - Upper	
Lower - Rad. To Pipe		Idler Pulley - Lower	36357
Lower - Pipe To Thermostat		Upper - Rad. To Filler Neck	
Heater Outlet		Upper - Filler Neck To Eng	
Cube		Lower - Rad. To Pipe	
		Lower - Pipe To Eng	
4-Cyl. 1.8 L	A 1/000 470	Throttle Body To Crossover	
Serpentine; W/A.C.		Throttle Body To Pipe	≈20400
Serpentine; W/O A.C Tensioner Assy		NP300	
Upper		4-Cyl. 2.4 L (Non-US)	
Lower		Tensioner Pulley - P.S.	36725
Heater Inlet	19893	Tensioner Pulley - A.C.	36116
Heater Outlet		NV	
Throttle Body To Pipe; Cut at 9"	28408	V-6 4.0 L	
Throttle Body To Housing	18332	Fan Bracket	FB1013
Housing To Trans. Oil Cooler			
Trans. Oil Cooler To Pipe; Cut at 9"		Pathfinder	
Pipe To Thermostat	⊱<28410	V-6 4.0 L	
Frontier		Accessory Belt Drive Kit	
4-Cyl. 2.5 L		Serpentine	
Serpentine		Tensioner Assy.	
Alt. Decoupler Pulley		Idler Pulley	
Upper		Fan Bracket	
Lower	23347	Lower	
Heater Inlet		Heater Inlet	
Heater Outlet	19876	V-8 5.6 L	
V-6 4.0 L		Accessory Belt Drive Kit	
Serpentine		Serpentine	
Tensioner Assy.		Tensioner Assy.	
Idler Pulley		Idler Pulley	
Fan Bracket		Fan Bracket	
Upper		Rogue	
LowerHeater Inlet		•	
Heater Outlet		4-Cyl. 2.5 L	A A OL/200744
1 100101 Outlot	13073	Accessory Belt Drive Kit	

Cut to Fit.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2010 - Continued		2010 - Continued	
Rogue - Continued		Titan - Continued	
4-Cyl. 2.5 L - Continued		V-8 5.6 L - Continued	
Serpentine		Upper	23280
Tensioner Assy.		Lower - Rad. To Pipe	
Idler Pulley		Lower - Pipe To Thermostat	
Alt. Decoupler Pulley		Heater Inlet	
Upper		Throttle Body To Thermostat	
Lower		Throttle Body To Housing; 5 1/2""	28408
Heater Inlet		Oil Cooler Outlet	
Heater Outlet		Oil Cooler Inlet	
Reservoir To Rad.		Oil Cooler To Thermostat	
Throttle Body To Housing		Reservoir To Thermostat	⊱<28410
Throttle Body To Crossover		Tsuru	
Oil Cooler Inlet		4-Cyl. 1.6 L (Non-US)	
Oil Cooler Outlet		Alt.; GSI; W/Auto. Trans	K040315
Housing To Trans. Oil Cooler		Alt.; GSI; W/Man. Trans.	K040315
Trans. Oil Cooler To Pipe-1		Alt - COII	
Pipe-1 To Thermostat	⊱<28409	Alt.; GSII	
Sentra		A.C	
		P.S	K040319
4-Cyl. 2.0 L		Versa	
Accessory Belt Drive Kit		4-Cyl. 1.6 L	
Serpentine - Alt., W.P. & A.C.			A V 070440
Tensioner Assy.		Serpentine; W/A.C.	
Upper; W/Fed. Emissions	23285	Serpentine; W/O A.C.	
Upper; W/Calif. Emission System	23979	Upper	
Lower	23286	Lower	
Heater Inlet	19905	Heater Inlet	
Heater Outlet	19906	Heater Outlet	19894
4-Cyl. 2.5 L		4-Cyl. 1.8 L	
Serpentine		Accessory Belt Drive Kit; W/A.C.	\$ACK060473
Tensioner Assy.		Serpentine; W/A.C.	
Upper		Serpentine; W/O A.C.	
		Tensioner Assy.	
Throttle Body To Housing		Upper	
Reservoir To Rad.	⊱28408	Lower	
Гeana		Heater Inlet	
4-Cyl. 2.0 L (Non-US)		Heater Outlet	
	39162	Throttle Body To Pipe; Cut at 9"	
Tensioner Assy Alt. & A.C.	39102	1	
V-6 2.5 L (Non-US); V-6 3.5 L (Non-US)		Throttle Body To Housing	18332
Alt. & A.C		Xterra	
Tensioner Assy.		V-6 4.0 L	
Idler Pulley - Upper	36356	Accessory Belt Drive Kit	<b>△ A C K</b> 0.700.7°
Idler Pulley - Lower	36357		
Гiida		Serpentine	
		Tensioner Assy.	
4-Cyl. 1.6 L (Non-US)		Idler Pulley	
Accessory Drive; W/O A.C.		Fan Bracket	
Fan & Alt.		Upper	
Tensioner Assy.		Lower	
Upper		Heater Inlet	
Lower	23703	Heater Outlet	
4-Cyl. 1.8 L (Non-US)		Throttle Body To Pipe-1	
Accessory Drive; W/A.C.	K060473	Throttle Body To Crossover	
Accessory Drive; W/O A.C.		Reservoir To Filler Neck	≈28408
Tensioner Assy.		X-Trail	
Upper			
Lower		4-Cyl. 2.5 L (Non-US)	
Heater Inlet		Alt. & A.C.	K060885
Heater Outlet		2009	
	13032	2003	
<b>Fitan</b>		350Z	
V-8 5.6 L		V-6 3.5 L	
Accessory Belt Drive Kit		1	A 1/070040
Serpentine		Serpentine	
Tensioner Assy.		Supercharger	
Idler Pulley		Tensioner Assy.	
Fan Bracket		Idler Pulley - Grooved	

**Cut to Fit.** 

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2009 - Continued		2009 - Continued	
350Z - Continued		Armada - Continued	
V-6 3.5 L - Continued	****	V-8 5.6 L - Continued	
Upper		Fan Bracket	
Lower	23344	Upper	
370Z		Lower - Rad. To Pipe	
V-6 3.7 L		Lower - Pipe To Thermostat	
Serpentine		Heater Outlet	19003
Tensioner Assy.		Cube	
Idler Pulley - Grooved		4-Cyl. 1.8 L	
Idler Pulley - Smooth		Serpentine; W/A.C.	
Upper		Serpentine; W/O A.C.	
Lower		Tensioner Assy.	
Heater Outlet	12092	Upper	23534
Heater To Tee - Inlet	19796	Lower	23537
Tee To Eng.		Heater Inlet	
Reservoir To Filler Neck; Cut at 13"		Heater Outlet	
Right Throttle Body To Rear Crossover		Throttle Body To Pipe; Cut at 9"	
Right Throttle Body To Rear Pipe	≈28408	Throttle Body To Housing	
Left Throttle Body To Rear Pipe	≈28408	Housing To Trans. Oil Cooler	
Left Throttle Body To Left Pipe		Trans. Oil Cooler To Pipe; Cut at 9"	
Left Pipe To Rear Crossover; Cut at 5"		Pipe To Thermostat	≈28410
Thermostat Housing To Overflow	28408	Frontier	
Altima		4-Cyl. 2.5 L	
4-Cyl. 2.5 L		Serpentine	
Serpentine; OE Exact; Aramid		Alt. Decoupler Pulley	
Serpentine, OE Exact, Alamid		Upper	
Tensioner Assy.		Lower	
Alt. Decoupler Pulley		Heater Inlet	
Upper - Rad. To Filler Neck		Heater Outlet	
Upper - Filler Neck To Eng.	23348	V-6 4.0 L	
Lower		Serpentine	
Heater Inlet		Tensioner Assy.	
Heater Outlet	19913	Idler Pulley	
Throttle Body To Housing	18577	Fan Bracket	
Throttle Body To Pipe		Upper	
Oil Cooler Inlet		Lower	
Oil Cooler Outlet	18579	Heater Inlet	
4-Cyl. 2.5 L Electric Assist		Heater Outlet	
Serpentine		GT-R	
Upper - Rad. To Filler Neck		l .	
Upper - Filler Neck To Eng	23500	V-6 3.8 L	
Lower	23501	Serpentine	
Housing To Heater W.P.		Tensioner Assy.	
Heater Outlet		Idler Pulley - Grooved	
Throttle Body To Housing		Idler Pulley - Smooth	36306
Throttle Body To Pipe		Maxima	
Oil Cooler Inlet		V-6 3.5 L	
Oil Cooler Outlet	18579	Serpentine	
V-6 3.5 L		Tensioner Assy.	
Serpentine		Idler Pulley - Upper	
Tensioner Assy.		Idler Pulley - Lower	
Idler Pulley - Upper		Upper - Rad. To Filler Neck	≈ <b>≥22353</b>
Idler Pulley - Lower	36357	Upper - Filler Neck To Eng	23350
Upper - Rad. To Filler Neck		Lower - Rad. To Pipe	
Upper - Filler Neck To Eng.		Lower - Pipe To Eng	23352
Lower - Rad. To Pipe		Oil Cooler Inlet; 3 1/2""	28410
Lower - Pipe To Eng		Oil Cooler To Pipe	≈ <b>≥28410</b>
Heater - Left Side		Pipe To Thermostat	≈≥28410
Heater - Right Side	13010	Reservoir To Filler Neck	
Armada		Heater Inlet	
V-8 5.6 L		Heater Outlet	
Accessory Belt Drive Kit		Throttle Body To Crossover	≈28408
Serpentine		Throttle Body To Front Pipe	
Tensioner Assy.		Crossover To Pipe	≈28466
Idler Pulley		1	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2009 - Continued		2009 - Continued	
Murano		Sentra - Continued	
V-6 3.5 L		4-Cyl. 2.5 L - Continued	
Serpentine		Tensioner Assy.	
Tensioner Assy.		Upper	
Idler Pulley - Upper		Throttle Body To Housing	
Idler Pulley - Lower		Reservoir To Rad.	≥<28408
Upper - Rad. To Filler Neck	×20776	Tiida	
Jpper - Filler Neck To Eng Lower - Rad. To Pipe		4-Cyl. 1.6 L (Non-US)	
Lower - Pipe To Eng.		Accessory Drive; W/O A.C.	K070415
,	20101	Tensioner Assy.	
Pathfinder		Upper	23703
V-6 4.0 L		Lower	23704
Accessory Belt Drive Kit		4-Cyl. 1.8 L (Non-US)	
Serpentine		Accessory Drive; W/A.C.	K060473
Tensioner Assy		Accessory Drive; W/O A.C.	K060435
dler Pulley		Tensioner Assy	
Fan Bracket		Upper	
Jpper		Lower	
Lower		Heater Inlet	
Heater Inlet	19878	Heater Outlet	19892
/-8 5.6 L	A A 01/03007	Titan	
Accessory Belt Drive Kit		V-8 5.6 L	
Serpentine		Accessory Belt Drive Kit	
Tensioner Assy.		Serpentine	
dler Pulley Fan Bracket		Tensioner Assy.	
	гыш	Idler Pulley	
Quest		Fan Bracket	
/-6 3.5 L		Upper	
Serpentine - Alt. & A.C.		Lower - Rad. To Pipe	
P.S [']	K040305	Lower - Pipe To Thermostat	
Idler Pulley - Alt. & A.C.	36087	Heater Outlet	19898
Upper	23288	Throttle Body To Thermostat	
Lower	22964	Throttle Body To Housing; 5 1/2""	28408
Rogue		Oil Cooler To Thermostat	≥<28460
4-Cyl. 2.5 L		Versa	
Accessory Belt Drive Kit		4-Cyl. 1.6 L	
Serpentine		Serpentine; W/A.C.	<b>♦K070448</b>
Tensioner Assy.		Serpentine; W/O A.C.	
dler Pulley		Upper	
Alt. Decoupler Pulley		Lower	
Upper		Heater Inlet	
Lower		Heater Outlet	
Heater Inlet		4-Cyl. 1.8 L	
Heater Outlet		Accessory Belt Drive Kit; W/A.C.	
Reservoir To Rad		Serpentine; W/A.C.	
Throttle Body To Housing	<b>~28408</b>	Serpentine; W/O A.C.	♦K060435
Throttle Body To Crossover		Tensioner Assy.	39162
Oil Cooler Inlet	≈ <b>≥&lt;28409</b>	Upper	23306
Oil Cooler Outlet		Lower; W/O CVT	
Housing To Trans. Oil Cooler		Lower, W/CVT	
Trans. Oil Cooler To Pipe-1		Heater Inlet	
Pipe-1 To Thermostat	⊱28409	Heater Outlet	
Sentra		Throttle Body To Pipe; Cut at 9"	
I-Cyl. 2.0 L		Throttle Body To Housing	18332
Accessory Belt Drive Kit		Xterra	
Serpentine - Alt., W.P. & A.C.		V-6 4.0 L	
Fensioner Assy.	7R000476		
Upper; W/Fed. Emissions	23285	Accessory Belt Drive Kit	
Upper; W/Calif. Emission System		Serpentine Tensioner Assy	
Lower		Idler Pulley	
Heater Inlet		Fan Bracket	
Heater Outlet		Upper	
4-Cyl. 2.5 L		Lower	
Serpentine - Alt., W.P. & A.C.		Heater Inlet	
JEIDEILIIE - AIL. W.F. OLA G			

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2009 - Continued		2008 - Continued	
Kterra - Continued		Armada - Continued	
V-6 4.0 L - Continued		V-8 5.6 L - Continued	
Heater Outlet	19879	Heater Outlet	19865
2008		Eng. To Reservoir; Cut at 30"	28411
		Rad. To Reservoir; Cut at 36"	28409
350Z		Frontier	
V-6 3.5 L		4-Cyl. 2.5 L	
Serpentine	♦K070810	Serpentine	<b>♦K060815</b>
Supercharger	K040220	Alt. Decoupler Pulley	37113P
Tensioner Assy.		Upper	23346
Idler Pulley - Grooved		Lower	23347
Idler Pulley - Smooth		Heater Inlet	19877
Upper		Heater Outlet	19876
Lower	23344	V-6 4.0 L	
Altima		Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	
4-Cyl. 2.5 L		Solves Noise Issue	<b>♦38378K</b>
Serpentine; OE Exact; Aramid	♦K060880A	Serpentine; W/Enhancement Kit; Refer to TSB NTB06-072a	<b>♦7PK2217</b>
Serpentine; Optional Belt		Serpentine: W/O Enhancement Kit	♦/PK221/ ♦K070873
Tensioner Assy.		Tensioner Assy.	∜KU7U873 38378
Alt. Decoupler Pulley		Idler Pulley	36222
Upper - Rad. To Filler Neck		Fan Bracket	50222 FB1013
Upper - Filler Neck To Eng		Upper	23251
Lower	23345	Lower	23252
Heater Inlet		Heater Inlet	19878
Heater Outlet		Heater Outlet	19879
Throttle Body To Housing		Maxima	
Throttle Body To Pipe			
Oil Cooler Inlet		V-6 3.5 L	
Oil Cooler Outlet	18579	Alt. & A.C	K060418
4-Cyl. 2.5 L Electric Assist	A MO40540	P.S.	K040305
Serpentine		Idler Pulley - Alt. & A.C.	36087
Upper - Rad. To Filler Neck		Upper Lower	22963 22964
Upper - Filler Neck To Eng Lower		Heater Inlet	19897
Housing To Heater W.P.		Heater Outlet	19902
Heater Outlet		Throttle Body To Pipe; Cut at 11"	28408
Throttle Body To Housing		Throttle Body To Crossover; Cut at 11"	28408
Throttle Body To Pipe		Crossover To Pipe	28474
Oil Cooler Inlet		Oil Cooler Inlet: 3 3/4""	28410
Oil Cooler Outlet	18579	Oil Cooler To Pipe; 3 3/4""	28410
V-6 3.5 L		Reservoir To Filler Neck; Cut at 17"	28407
Serpentine		Pathfinder	
Tensioner Assy.			
Idler Pulley - Upper		V-6 4.0 L	
Idler Pulley - Lower		Serpentine - Enhancement Kit; Refer to TSB NTB06-072a; Solves Noise Issue	<b>♦38378</b> K
Upper - Rad. To Filler Neck	<b>~22353</b>	Serpentine; W/Enhancement Kit; Refer to TSB	√ 3031 OK
Upper - Filler Neck To Eng.	23350	NTB06-072a	<b>♦7PK2217</b>
Lower - Rad. To Pipe	23351	Serpentine; W/O Enhancement Kit	♦K070873
Lower - Pipe To Eng	23352	Tensioner Assy.	38378
Heater - Left Side		Idler Pulley	36222
Heater - Right Side	19810	Fan Bracket	FB1013
Aprio		Upper	23251
4-Cyl. 1.6 L (Non-US)		Lower	23252
Serpentine; W/O A.C.	K050435	Heater Inlet	19878
Armada		V-8 5.6 L	
		Accessory Belt Drive Kit	<b>♦ACK07097</b>
V-8 5.6 L		Serpentine	♦K070971
Accessory Belt Drive Kit		Tensioner Assy.	38340
Serpentine		Idler Pulley	36222
Tensioner Assy.		Fan Bracket	FB1006
Idler Pulley		Platina	
Fan Bracket		4-Cyl. 1.6 L (Non-US)	
Upper		Serpentine; W/O A.C.	K050435
Lower - Rad. To Pipe Lower - Pipe To Thermostat			
Lower - Fipe to memostal	∞~∠ 103∠	1	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
008 - Continued		2008 - Continued	
000 - Continueu			
luest		Titan - Continued	
/-6 3.5 L		V-8 5.6 L - Continued	
Serpentine - Alt. & A.C.		Lower - Pipe To Thermostat	<b>≈21592</b>
P.S		Heater Outlet	19898
dler Pulley - Alt. & A.C.		Throttle Body To Thermostat	<b>≻18132</b>
Jpper		Throttle Body To Housing; 5 1/2""	28408
_ower		Oil Cooler To Thermostat	≈28460
	22004		· -20-100
logue		Tsuru	
1-Cyl. 2.5 L		4-Cyl. 1.6 L (Non-US)	
Accessory Belt Drive Kit	\$ACK060711	Alt	K040358
Serpentine		A.C	K040400
Tensioner Assy.	38284	P.S	K040319
dler Pulley		Urvan	
Alt. Decoupler Pulley		1 - 1 - 1 - 1	
Jpper		4-Cyl. 2.4 L (Non-US)	
Lower		Alt	K040360
Heater Inlet		P.S	K040490
Heater Outlet		Versa	
Reservoir To Rad.			
Throttle Body To Housing		4-Cyl. 1.8 L	
Throttle Body To Crossover		Accessory Belt Drive Kit; W/A.C.	ACK060473
Oil Cooler Inlet		Serpentine; W/A.C.	<b>♦K060473</b>
		Serpentine, W/O A.C.	♦K060435
Oil Cooler Outlet		Tensioner Assy.	39162
Housing To Trans. Oil Cooler		Upper	23306
Trans. Oil Cooler To Pipe-1		Lower; W/O CVT	23307
Pipe-1 To Thermostat	⊱28409	Lower; W/CVT	23702
Sentra		Heater Inlet	19893
I-Cyl. 2.0 L		Heater Outlet	19892
		Throttle Body To Pipe; Cut at 9"	28408
Accessory Belt Drive Kit		Throttle Body To Housing	18332
Serpentine - Alt., W.P. & A.C.		, ,	10002
Tensioner Assy.		Xterra	
Upper		V-6 4.0 L	
Lower		Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	
Heater Inlet		Solves Noise Issue	<b>♦38378K</b>
Heater Outlet	19906	Serpentine; W/Enhancement Kit; Refer to TSB	
4-Cyl. 2.5 L		NTB06-072a	♦7PK2217
Serpentine - Alt., W.P. & A.C		Serpentine; W/O Enhancement Kit	<b>♦K070873</b>
Tensioner Assy	38284	Tensioner Assy.	38378
Upper	23830	Idler Pulley	36222
Throttle Body To Housing	≈28408	Fan Bracket	FB1013
Reservoir To Rad		Upper	23251
ehii'		Lower	23252
iida		Heater Inlet	19878
1-Cyl. 1.6 L (Non-US)		Heater Outlet	19879
Accessory Drive; W/O A.C.	K070415		13013
Tensioner Assy	39162	X-Trail	
Upper		4-Cyl. 2.5 L (Non-US)	
Lower		Alt. & A.C	K060885
1-Cyl. 1.8 L (Non-US)			.100000
Accessory Drive; W/A.C.	K060473	2007	
Accessory Drive; W/O A.C.		2507	
Tensioner Assy.		350Z	
Upper		V-6 3.5 L	
ower		Serpentine	<b>♦K070810</b>
		Supercharger	K040220
Heater Inlet		Tensioner Assy.	39129
Heater Outlet	19892	Idler Pulley - Grooved	36305
itan itan		Idler Pulley - Smooth	36306
/-8 5.6 L		Upper	23343
	A 01/070074	Lower	23344
Accessory Belt Drive Kit			23344
Serpentine		Altima	
Tensioner Assy.		4-Cyl. 2.5 L	
Idler Pulley		Serpentine; OE Exact; Aramid	<b>♦K060880A</b>
Fan Bracket		· _ · _ · _ · _ · _ · _ · _ · _ · _	
Upper		Serpentine; Optional Belt	♦K060878
Lower - Rad. To Pipe	23281	Tensioner Assy.	38284
		Alt. Decoupler Pulley	37029P

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2007 - Continued		2007 - Continued	
Altima - Continued		Frontier - Continued	
4-Cyl. 2.5 L - Continued		V-6 4.0 L - Continued	
	a ~000E0		40070
Upper - Rad. To Filler Neck		Heater Outlet	19879
Upper - Filler Neck To Eng		Maxima	
Lower Heater Inlet		V-6 3.5 L	
		Alt. & A.C	K060418
Heater Outlet		P.S	K040305
Throttle Body To Housing Throttle Body To Pipe		Idler Pulley - Alt. & A.C.	36087
Oil Cooler Inlet		Upper	22963
Oil Cooler Outlet		Lower	22964
	. 103/3	Heater Inlet	19897
4-Cyl. 2.5 L Electric Assist	A 1/0.40E40	Heater Outlet	19902
Serpentine		Throttle Body To Pipe; Cut at 11"	28408
Upper - Rad. To Filler Neck		Throttle Body To Crossover; Cut at 11"	28408
Upper - Filler Neck To Eng		Crossover To Pipe	28474
Lower		Oil Cooler Inlet; 3 3/4""	28410
Housing To Heater W.P.		Oil Cooler To Pipe; 3 3/4""	28410
Heater Outlet		Reservoir To Filler Neck; Cut at 17"	28407
Throttle Body To Housing		1	20101
Throttle Body To Pipe		Murano	
Oil Cooler Inlet		V-6 3.5 L	
Oil Cooler Outlet	. 18579	Serpentine - Alt. & A.C.	<b>♦K060418</b>
V-6 3.5 L		P.S	K040305
Serpentine		Idler Pulley - Alt. & A.C.	36087
Tensioner Assy.		Upper	23288
Idler Pulley - Upper		Lower	23289
Idler Pulley - Lower		Pathfinder	
Upper - Rad. To Filler Neck			
Upper - Filler Neck To Eng.		V-6 4.0 L	
Lower - Rad. To Pipe		Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	
Lower - Pipe To Eng.	. 23352	Solves Noise Issue	<b>♦38378K</b>
Heater - Left Side		Serpentine; W/Enhancement Kit; Refer to TSB	
Heater - Right Side	. 19810	NTB06-072a	♦7PK2217
Armada		Serpentine; W/O Enhancement Kit	<b>♦K070873</b>
V-8 5.6 L		Tensioner Assy.	38378
	\$ACK070971	Idler Pulley	36317
Accessory Belt Drive Kit		Fan Bracket	FB1013
Tensioner Assy.		Upper	23251
		Lower	23252
Idler Pulley		Heater Inlet	19878
Fan Bracket		Platina	
Upper Lower - Rad. To Pipe		4-Cyl. 1.6 L (Non-US)	
Lower - Pipe To Thermostat		Serpentine; W/O A.C.	K050435
Heater Outlet			11030433
Eng. To Reservoir; Cut at 30"		Quest	
Rad. To Reservoir; Cut at 36"		V-6 3.5 L	
	. 20409	Serpentine - Alt. & A.C.	<b>♦K060418</b>
Frontier		P.S	K040305
4-Cyl. 2.5 L		Idler Pulley - Alt. & A.C.	36087
Serpentine	♦K060815	Upper	23288
Alt. Decoupler Pulley		Lower	22964
Upper			
Lower		Sentra	
Heater Inlet		4-Cyl. 2.0 L	
Heater Outlet		Accessory Belt Drive Kit	
V-6 4.0 L	15010	Serpentine - Alt., W.P. & A.C.	<b>♦K060478</b>
<b>v-0 4.0 L</b> Serpentine - Enhancement Kit; Refer to TSB NTB06-072a:		Tensioner Assy.	39162
Solves Noise Issue		Upper	23285
Serpentine: W/Enhancement Kit; Refer to TSB	. • • • • • • • • • • • • • • • • • • •	Lower	23286
NTB06-072a		Heater Inlet	19905
Serpentine; W/O Enhancement Kit		Heater Outlet	19906
Tensioner Assy.		4-Cyl. 2.5 L	
Idler Pulley		Serpentine - Alt., W.P. & A.C.	<b>♦K060711</b>
Fan Bracket		Tensioner Assy.	38284
Upper		Upper	23830
Lower		Throttle Body To Housing	≥28408
	. LULUL	Reservoir To Rad.	≈28408

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2007 - Continued		2007 - Continued	
Гiida		X-Trail	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.5 L (Non-US)	
Accessory Drive; W/O A.C.	K070415	Alt. & A.C	K060885
Tensioner Assy.	39162	2006	
Upper	23703		
Lower	23704	350Z	
4-Cyl. 1.8 L (Non-US)	1/000 170	V-6 3.5 L	
Accessory Drive; W/A.C	K060473 K060435	Serpentine - Fan, Alt. & P.S.; Aug. 1, 2005 thru July 31,	
Tensioner Assy.	39162	2006	<b>♦K060465</b>
Upper	23306	Serpentine - Fan, Alt. & P.S.; Aug. 1, 2006 thru Nov. 1, 2006	<b>♦K060450</b>
Lower	23307	Serpentine - A.C.	♦K040372
Heater Inlet	19893	Supercharger	K040220
Heater Outlet	19892	Idler Pulley - A.C.	36321
itan itan		Idler Pulley - Alt. & P.S.	36336
V-8 5.6 L		Fan Bracket	FB1014
Accessory Belt Drive Kit	<b>♦ACK070971</b>	Upper	22967
Serpentine	♦K070971	Lower	22968
Tensioner Assy.	38340	Oil Cooler (Upper)	18472
dler Pulleydler Pulley	36222	Oil Cooler (Lower)	18473
Fan Bracket	FB1006	Almera	
Upper	23280	4-Cyl. 1.8 L (Non-US)	
Lower - Rad. To Pipe	23281	Alt.; W/A.C	K060435
Lower - Pipe To Thermostat Heater Outlet	<b>≪21592</b> 19898	Alt.; W/O A.C	K060325
Throttle Body To Thermostat	×18132	P.S. & W.P	K040330
Throttle Body To Housing; 5 1/2""	28408	Idler Pulley - Alt.; W/A.C.	36142
Oil Cooler To Thermostat	≈28460	Upper Lower	22536 22537
Īsuru			22331
		Altima	
4-Cyl. 1.6 L (Non-US)	1/0.40050	4-Cyl. 2.5 L	
Alt	K040358 K040400	Accessory Belt Drive Kit	<b>♦ACK060885</b>
A.C P.S	K040319	Serpentine	<b>♦K060885</b>
	11040313	Tensioner Assy Alt. Decoupler Pulley	38284 37113P
Jrvan		Upper	22965
4-Cyl. 2.4 L (Non-US)		Lower	22966
Alt	K040360	Heater Outlet	18524
P.S	K040490	Heater Inlet	18523
/ersa		Water Housing To Intake Manifold	18510
4-Cyl. 1.8 L		Intake Manifold To Pipe	18522
Accessory Belt Drive Kit; W/A.C.	♦ACK060473	Reservoir To Filler Neck; Cut at 17"	28407
Serpentine; W/A.C.	<b>♦K060473</b>	V-6 3.5 L	
Serpentine; W/O A.C.	<b>♦K060435</b>	Alt. & A.C.	K060423
Tensioner Assy.	39162	P.S	K040305 36087
Upper	23306	Upper	22963
Lower; W/O CVT	23307 23702	Lower	22964
Heater Inlet	19893	Armada	
Heater Outlet	19892		
Throttle Body To Pipe; Cut at 9"	28408	V-8 5.6 L	A A ALCOHOL:
Throttle Body To Housing	18332	Accessory Belt Drive Kit	♦ACK070971
(terra		Serpentine Tensioner Assy.	<b>≎К070971</b> 38340
/-6 4.0 L		Idler Pulley	36222
V-0 4.0 L Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;		Fan Bracket	FB1006
Solves Noise Issue	<b>♦38378K</b>	Upper	23280
Serpentine; W/Enhancement Kit; Refer to TSB		Lower - Rad. To Pipe	23281
NTB06-072a	<b>♦7PK2217</b>	Lower - Pipe To Thermostat	<b>&lt;21592</b>
Serpentine; W/O Enhancement Kit	<b>♦K070873</b>	Heater Outlet	19865
Tensioner Assy.	38378	Eng. To Reservoir; Cut at 30"	28411
Idler Pulley	36317	Rad. To Reservoir; Cut at 36"	28409
Fan Bracket	FB1013	Frontier	
Upper Lower	23251 23252	4-Cyl. 2.5 L	
Heater Inlet	23252 19878	Serpentine	<b>♦K060815</b>
Heater Outlet	19879	Alt. Decoupler Pulley	37113P
		i	

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2006 - Continued		2006 - Continued	
rontier - Continued		Sentra	
1-Cyl. 2.5 L - Continued	22246	4-Cyl. 1.8 L	A 1/00040E
Upper Lower	23346 23347	Alt.; W/A.C	<b>♦К060435</b> К060325
Heater Inlet	19877	P.S. & W.P	K040323 K040330
Heater Outlet	19876	Idler Pulley - Alt. & A.C.	36142
V-6 4.0 L	13070	Upper	22536
Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;		Lower	22537
Solves Noise Issue	<b>♦38378K</b>	4-Cyl. 2.5 L	
Serpentine; W/Enhancement Kit; Refer to TSB		Accessory Belt Drive Kit	♦ACK060885
NTB06-072a	<b>♦7PK2217</b>	Serpentine	<b>♦K060885</b>
Serpentine; W/O Enhancement Kit	<b>♦K070873</b>	Tensioner Assy.	38284
Fensioner Assy.	38378	Upper	22971
dler Pulley	36222	Lower	22972
Fan Bracket	FB1013	Titan	
Jpper	23251 23252	V-8 5.6 L	
ower	23232 19878	Accessory Belt Drive Kit	<b>♦ACK07097</b>
leater Outlet	19879	Serpentine	♦K070971
	13013	Tensioner Assy.	√K070971 38340
laxima		Idler Pulley	36222
⁷ -6 3.5 L		Fan Bracket	FB1006
Serpentine - Alt. & A.C.	<b>♦K060420</b>	Upper	23280
P.S	K040305	Lower - Rad. To Pipe	23281
dler Pulley - Alt. & A.C.	36087	Lower - Pipe To Thermostat	<b>≥&lt;21592</b>
lpper	22963	Heater Outlet	19898
ower	22964	Throttle Body To Thermostat	<b>≪18132</b>
leater Inlet	19901	Throttle Body To Housing; 5 1/2""	28408
leater Outlet	19900	Oil Cooler To Thermostat	<b>≈28460</b>
Firettle Body To Pipe; Cut at 11"	28408 <b>≪28408</b>	Tsuru	
Fhrottle Body To E.G.R. Valve Crossover To Pipe	~20406 28474	4-Cyl. 1.6 L (Non-US)	
Crossover To E.G.R. Valve	≥28408	Alt	K040358
Oil Cooler Inlet; 3 3/4""	28410	A.C.	K040400
Dil Cooler To Pipe; 3 1/2""	28410	P.S	K040319
Reservoir To Filler Neck; Cut at 17"	28407	Urvan	
lurano .		1	
		4-Cyl. 2.4 L (Non-US)	
/-6 3.5 L	. 1/000 / / 0	Alt	K040360
Serpentine - Alt. & A.C.	♦K060418	P.S	K040490
P.Sdler Pulley - Alt. & A.C	K040305 36087	Xterra	
	23288	V-6 4.0 L	
Jpperower	23288	Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	
	23203	Solves Noise Issue	<b>♦38378K</b>
athfinder		Serpentine; W/Enhancement Kit; Refer to TSB	
′-6 4.0 L		NTB06-072a	♦7PK2217
Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;		Serpentine; W/O Enhancement Kit	♦K070873
Solves Noise Issue	<b>♦38378K</b>	Tensioner Assy.	38378
Serpentine; W/Enhancement Kit; Refer to TSB	<b>♦7PK2217</b>	Idler Pulley	36222 EB1013
NTB06-072a Serpentine: W/O Enhancement Kit	♦/РК221/ ♦К070873	Fan Bracket	FB1013 23251
erpentine, w/O Enhancement Ait	₹K070673 38378	Lower	23251
dier Pulley	36222	Heater Inlet	19878
an Bracket	FB1013	Heater Outlet	19879
lpper	23251	X-Trail	
ower	23252	12	
latina		4-Cyl. 2.2 L Diesel (Non-US)	9370
-Cyl. 1.6 L (Non-US)		A.C	3310
Serpentine; W/O A.C.	K050435	Fan & Alt.	K060885
uest		Tensioner Assy.	38284
7-6 3.5 L		By Pass	18522
Serpentine - Alt. & A.C.	<b>♦K060418</b>	2005	
2.S	K040305		
dler Pulley - Alt. & A.C.	36087	350Z	
	23288	V-6 3.5 L	
Jpper		Serpentine - Fan, Alt. & P.S.	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2005 - Continued		2005 - Continued	
350Z - Continued		Frontier - Continued	
V-6 3.5 L - Continued		V-6 4.0 L - Continued	
Serpentine - A.C.	<b>♦K040372</b>	Serpentine; W/O Enhancement Kit	<b>♦K070873</b>
Supercharger	K040220	Tensioner Assy.	38378
Idler Pulley - A.C.	36321	Idler Pulley	36222
Idler Pulley - Alt. & P.S.	36336	Fan Bracket	FB1013
Fan Bracket	FB1014	Upper	23251
Upper	22967	Lower	23252
Lower	22968	Heater Inlet	19878
Oil Cooler (Upper)	18472	Heater Outlet	19879
Oil Cooler (Lower)	18473	Maxima	
Almera		V-6 3.5 L	
4-Cyl. 1.8 L (Non-US)		Serpentine - Alt. & A.C.	<b>♦K060420</b>
Alt.; W/A.C	K060435	P.S	K040305
Alt.; W/O A.C.	K060325	Idler Pulley - Alt. & A.C.	36087
P.S. & W.P.	K040323	Upper	22963
Idler Pulley - Alt.; W/A.C.	36142	Lower	22964
Upper	22536	Heater Inlet	19901
Lower	22537	Heater Outlet	19900
		Throttle Body To Pipe; Cut at 11"	28408
Altima		Throttle Body To E.G.R. Valve	≈28408
4-Cyl. 2.5 L		Crossover To Pipe	28474
Accessory Belt Drive Kit	♦ACK060885	Crossover To E.G.R. Valve	<b>≈28408</b>
Serpentine	<b>♦K060885</b>	Oil Cooler Inlet; 3 3/4""	28410
Tensioner Assy.	38284	Oil Cooler To Pipe; 3 1/2""	28410
Alt. Decoupler Pulley	37113P	Reservoir To Filler Neck; Cut at 17"	28407
Upper	22965	Murano	
Lower	22966		
Heater Outlet	18524	V-6 3.5 L	
Heater Inlet	18523	Serpentine - Alt. & A.C.	<b>♦K060418</b>
Water Housing To Intake Manifold	18510	P.S	K040305
Intake Manifold To Pipe	18522	Idler Pulley - Alt. & A.C.	36087
Reservoir To Filler Neck; Cut at 17"	28407	Upper	23288
V-6 3.5 L		Lower	23289
Alt. & A.C	K060423	Pathfinder	
P.S	K040305	V-6 4.0 L	
Idler Pulley - Alt. & A.C.	36087	Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	
Upper	22963	Solves Noise Issue	<b>♦38378</b> K
Lower	22964	Serpentine; W/Enhancement Kit; Refer to TSB	V 0001011
Armada		NTB06-072a	<b>♦7PK2217</b>
V-8 5.6 L		Serpentine; W/O Enhancement Kit	<b>♦K070873</b>
Accessory Belt Drive Kit	<b>♦ACK070971</b>	Tensioner Assy.	38378
Serpentine	<b>♦Κ070971</b>	Idler Pulley	36222
Tensioner Assy.	√K070971 38340	Fan Bracket	FB1013
Idler Pulley	36222	Upper	23251
Fan Bracket	FB1006	Lower	23252
Upper	23280	Platina	
Lower - Rad. To Pipe	23281	1	
Lower - Pipe To Thermostat	<b>≥&lt;21592</b>	4-Cyl. 1.6 L (Non-US)	V050405
Heater Outlet	19865	Serpentine; W/O A.C.	K050435
Eng. To Reservoir; Cut at 30"	28411	Quest	
Rad. To Reservoir; Cut at 36"	28409	V-6 3.5 L	
Frontier		Serpentine - Alt. & A.C.	<b>♦K060418</b>
		P.S.	K040305
4-Cyl. 2.5 L		Idler Pulley - Alt. & A.C.	36087
Serpentine	♦K060815	Upper	23288
Alt. Decoupler Pulley	37113P	Lower	22964
Upper	23346		
Lower	23347	Sentra	
Heater Inlet	19877	4-Cyl. 1.8 L	
Heater Outlet	19876	Alt.; W/A.C	K060435
V-6 4.0 L		Alt.; W/O A.C	K060325
Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;	A 0007017	P.S. & W.P	K040330
Solves Noise Issue	<b>♦38378K</b>	Idler Pulley - Alt.; W/A.C.	36142
		Upper	22536
Serpentine; W/Enhancement Kit; Refer to TSB NTB06-072a	<b>♦7PK2217</b>	Opper	22537

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2005 - Continued		2004 - Continued	
Sentra - Continued		350Z - Continued	
4-Cyl. 2.5 L		V-6 3.5 L - Continued	
Accessory Belt Drive Kit	<b>♦ACK060885</b>	Fan Bracket	FB1014
Serpentine	<b>♦K060885</b>	Upper	22967
Tensioner Assy.	38284 37113P	Lower Oil Cooler (Upper)	22968 18472
Alt. Decoupler Pulley Upper	22971	Oil Cooler (Opper)	18473
Lower	22972		10413
itan	220.2	Almera	
		4-Cyl. 1.8 L (Non-US)	
V-8 5.6 L	A A OLCOZOGZ4	Alt.; W/A.C	K060435
Accessory Belt Drive Kit	♦ACK070971 ♦K070971	Alt.; W/O A.C	K060325 K040330
Serpentine Tensioner Assy.	₹K070971 38340	Idler Pulley - Alt.; W/A.C.	36142
dler Pulley	36222	Upper	22536
Fan Bracket	FB1006	Lower	22537
Jpper	23280	Altima	
Lower - Rad. To Pipe	23281	1	
Lower - Pipe To Thermostat	<b>&lt;21592</b>	4-Cyl. 2.5 L	A A 01/00000
Heater Outlet	19898	Accessory Belt Drive Kit	
Heater Inlet; W/O Trlr. Tow. Pkg	23797	Serpentine Tensioner Assy	
Fhrottle Body To ThermostatFhrottle Body To Housing; 5 1/2""	⊱<18132 28408	Alt. Decoupler Pulley	
Dil Cooler Inlet	28408 ⊱<18461	Upper	22965
Oil Cooler Triet	≈10401 ≈28460	Lower	22966
	e~20400	Heater Outlet	18524
suru		Heater Inlet	18523
I-Cyl. 1.6 L (Non-US)		Water Housing To Intake Manifold	
Nt	K040358	Intake Manifold To Pipe	18522
A.C	K040400	Reservoir To Filler Neck; Cut at 17"	28407
P.S	K040319	V-6 3.5 L	14000400
Irvan		Alt. & A.C.	K060423
4-Cyl. 2.4 L (Non-US)		P.S.	K040305 36087
Alt	K040360	Idler Pulley - Alt. & A.C	22963
P.S	K040490	Lower	22964
Kterra		Frontier	
√-6 4.0 L			
Serpentine - Enhancement Kit; Refer to TSB NTB06-072a;		4-Cyl. 2.4 L	
Solves Noise Issue	<b>♦38378K</b>	Fan & Alt.	7355
Serpentine; W/Enhancement Kit; Refer to TSB		P.S	9492M 9361M
NTB06-072a	<b>♦7PK2217</b>	A.C	36725
Serpentine; W/O Enhancement Kit	<b>♦K070873</b>	Tensioner Pulley - A.C.	36116
Tensioner Assy.	38378	Upper	22185
Idler Pulley	36222 EB4042	Lower - Rad. To Pipe	22416
Fan Bracket	FB1013 23251	Lower - Pipe To Eng.; 2 3/4""	24020
Lower	23251	By Pass	<b>&lt;19607</b>
Heater Inlet	19878	Heater To Eng.	19212
Heater Outlet	19879	Heater To Pipe	
-Trail		Pipe-1 To Eng.	<b>≈18792</b>
		V-6 3.3 L	V050040
I-Cyl. 2.2 L Diesel (Non-US)	0070	Alt Fan & P.S	K050316 K050486
A.C	9370	A.C.; W/Supercharger	
I-Cyl. 2.5 L (Non-US)	KUCU00E	A.C.; W/O Supercharger	
Fan & Alt	K060885	Tensioner Pulley - A.C.; W/O Supercharger	36314
ensioner Assy	38284 18522	Idler Pulley - A.C.; W/Supercharger	36087
<i>·</i>	10022	Tensioner Pulley - Fan & P.S.	38005
004		Timing Component Kit	☆DTCKWP249
50Z		or	☆TCK249
/-6 3.5 L		Cam. Belt	☆T249
	<b>♦K060465</b>	Cam. Tensioner Assy.	T41059
Serpentine - Fan, Alt. & P.SSerpentine - A.C.	<b>≎К060465</b> <b>♦К040372</b>	Upper	22517
Supercharger	₹K040372 K040220	Lower - Rad. To Pipe	22478
dler Pulley - A.C.	36321	Lower - Pipe To Thermostat	22516 22518
Idler Pulley - Alt. & P.S.	36336	Water Outlet Housing To Thermostat Heater Inlet	22518 18141
,		1 100101 11101	10141

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2004 - Continued		2004 - Continued	
Frontier - Continued			
		Platina	
V-6 3.3 L - Continued		4-Cyl. 1.6 L (Non-US)	
Heater Outlet		Serpentine; W/O A.C.	K050435
Thermostat Pipe To Pipe Assy.; Cut at 5"		Quest	
Eng. Pipe To Pipe Assy.		V-6 3.5 L	
Intake Manifold To Pipe Assy.		Alt. & A.C	K060418
Throttle Body To Pipe; Cut at 3"	28410	P.S.	
Intake Manifold To Throttle Body	18460	Idler Pulley - Alt. & A.C.	
Maxima		Upper	
V-6 3.5 L		Lower	
Serpentine - Alt. & A.C.		Sentra	
P.S			
Idler Pulley - Alt. & A.C.		4-Cyl. 1.8 L	
Upper	22963	Alt.; W/A.C	
Lower	22964	Alt.; W/O A.C	
Heater Inlet	19901	P.S. & W.P	
Heater Outlet		Idler Pulley - Alt.; W/A.C.	
Throttle Body To Pipe; Cut at 11"		Upper	
Throttle Body To E.G.R. Valve	≈28408	Lower	22537
Crossover To Pipe		4-Cyl. 2.5 L	
Crossover To E.G.R. Valve	≈28408	Accessory Belt Drive Kit	
Oil Cooler Inlet; 3 3/4""		Serpentine	
Oil Cooler To Pipe; 3 1/2""		Tensioner Assy.	
Reservoir To Filler Neck; Cut at 17"	28407	Alt. Decoupler Pulley	
Murano		Upper	
V-6 3.5 L		Lower	22972
	K000440	Titan	
Alt. & A.C		V-8 5.6 L	
P.S		I 1111	
Idler Pulley - Alt. & A.C.		Accessory Belt Drive Kit	
Upper		Tensioner Assy.	
Lower	23289	Idler Pulley	
Pathfinder		Fan Bracket	
V-6 3.5 L		Upper	
Serpentine - Fan, Alt. & P.S	♦K060465	Lower - Rad. To Pipe	
Serpentine - A.C.		Lower - Pipe To Thermostat	
Idler Pulley - A.C.		Heater Outlet	
Idler Pulley - Alt. & P.S.		Heater Inlet; W/O Trlr. Tow. Pkg.	
Fan Bracket		Throttle Body To Thermostat	
Upper - Rad. To Pipe		Throttle Body To Housing; 5 1/2""	
Lower		Oil Cooler Inlet	
Pipe To Thermostat; Cut at 3"		Oil Cooler To Thermostat	
Pipe-1 To Heater			· · · · · · · · · · · · · · · · · · ·
Heater To Pipe-3		Tsuru	
Pipe-3 To Pipe-4		4-Cyl. 1.6 L (Non-US)	
Pipe-5 To Pipe-1; 4 1/2""		Alt	
V-8 5.6 L		A.C	
Serpentine		P.S	K040319
Tensioner Assy.		Urvan	
Upper		1	
Lower - Rad. To Pipe		4-Cyl. 2.4 L (Non-US)	1/
Lower - Pipe To Thermostat		Alt	
Pickup		P.S	K040490
•		Xterra	
4-Cyl. 2.4 L (Non-US)		4-Cyl. 2.4 L	
Fan & Alt		Fan & Alt	7355
P.S		P.S.	
A.C	9365	A.C.	
Tensioner Pulley - P.S.		Tensioner Pulley - P.S.	
Upper		Tensioner Pulley - A.C.	
Lower - Rad. To Pipe		Upper	
Lower - Pipe To Eng.; 2 3/4""		Lower - Rad. To Pipe	
By Pass		Lower - Pipe To Eng.; 2 3/4""	
Heater To Eng.		By Pass	
Heater To Pipe		Heater To Eng.	
Pipe-1 To Eng	≈18792	Heater To Pipe	
		1   10 ator 10 1   po	13413

[⇒]See Micro-V Belt Routing Guide.
♣Protective Sleeve Required.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2004 - Continued		2003 - Continued	
Xterra - Continued		Altima - Continued	
4-Cyl. 2.4 L - Continued		4-Cyl. 2.5 L - Continued	
Pipe-1 To Eng	⊱18792	Intake Manifold To Pipe	18522
V-6 3.3 L	0 - 1013 <u>2</u>	Reservoir To Filler Neck; Cut at 17"	
Alt	K050316	V-6 3.5 L	
Fan & P.S		Alt. & A.C	K060423
A.C.; W/Supercharger	K060733	P.S	
A.C.; W/O Supercharger		Idler Pulley - Alt. & A.C.	
Tensioner Pulley - A.C.; W/O Supercharger		Upper	
Tensioner Pulley - Fan & P.S.		Lower	22964
Timing Component Kit	☆ TCKWP249 or ☆ TCK249	Frontier	
Cam. Belt		4-Cyl. 2.4 L	
Cam. Tensioner Assy.		Fan & Alt	7355
Upper		P.S	
Lower - Rad. To Pipe		A.C	
Lower - Pipe To Thermostat	22516	Tensioner Pulley - P.S.	
Water Outlet Housing To Thermostat	22518	Tensioner Pulley - A.C.	
Heater Inlet		Upper	
Heater Outlet		Lower - Rad. To Pipe Lower - Pipe To Eng.; 2 3/4""	
Thermostat Pipe To Pipe Assy.; Cut at 5"		By Pass	. 24020 ⊱<19607
Eng. Pipe To Pipe Assy.		Heater To Eng.	
Intake Manifold To Pipe Assy.		Heater To Pipe	
Throttle Body To Pipe; Cut at 3"ntake Manifold To Throttle Body		Pipe-1 To Eng.	
•	10400	V-6 3.3 L	
-Trail		Alt	K050316
-Cyl. 2.2 L Diesel (Non-US)		Fan & P.S	
l.C.	9370	A.C.; W/Supercharger	
-Cyl. 2.5 L (Non-US)		A.C.; W/O Supercharger	K040529
an & Alt.		Tensioner Pulley - A.C.; W/O Supercharger	
Tensioner Assy	38284	Idler Pulley - A.C.; W/Supercharger	36087
2003		Tensioner Pulley - Fan & P.S.	
50Z		Timing Component Kitor	☆DTCKWP249
		Cam. Belt	
/-6 3.5 L		Cam. Tensioner Assy.	
Serpentine - Fan, Alt. & P.S.		Upper	
Serpentine - A.C.		Lower - Rad. To Pipe	
Supercharger		Lower - Pipe To Thermostat	22516
dler Pulley - A.Cdler Pulley - Alt. & P.S	36321 36336	Water Outlet Housing To Thermostat	22518
Fan Bracket		Heater Inlet	18141
Inner	22967	Heater Outlet	
ower		Thermostat Pipe To Pipe Assy.; Cut at 5"	
Oil Cooler (Upper)		Eng. Pipe To Pipe Assy.	
Oil Cooler (Lower)		Intake Manifold To Pipe Assy.	
lmera `		Throttle Body To Pipe; Cut at 3"	
		,	10400
I-Cyl. 1.8 L (Non-US)	K00040E	Maxima	
Alt.; W/A.C Alt.; W/O A.C		V-6 3.5 L	
P.S. & W.P		Serpentine - Alt. & A.C.	
dler Pulley - Alt.; W/A.C.		P.S	
Jpper		Idler Pulley - Alt. & A.C.	
ower		Upper	
Itima		Lower	
		Heater Inlet	
-Cyl. 2.5 L		Throttle Body To Pipe; Cut at 11"	
Accessory Belt Drive Kit		Throttle Body To Crossover; Cut at 11"	
Serpentine		Crossover To Pipe	28474
ensioner Assy.		Pipe To Thermostat	≈28410
Alt. Decoupler Pulley		Oil Cooler Inlet; 3 3/4""	28410
Jpperower		Oil Cooler To Pipe; 3 1/2""	28410
Heater Outlet		Murano	
Heater Inlet			
		V-6 3.5 L	
Water Housing To Intake Manifold	18510	Alt. & A.C	K060418

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
lissan - Continued		Nissan - Continued	
003 - Continued		2003 - Continued	
lurano - Continued		Tsubame - Continued	
V-6 3.5 L - Continued	1/0.40005	4-Cyl. 1.6 L (Non-US) - Continued	• 40400
P.Sldler Pulley - Alt. & A.C		Heater To Pipe-1 Intake Manifold To Thermostat; Cut at 5"	
UpperUpper		Thermostat To Intake Manifold	
Lower		Intake Manifold To Pipe-1	
		Pipe-1 To Throttle Body	
Pathfinder		Pipe-1 To Intake Manifold	
V-6 3.5 L	. 1/000 405	Throttle Body To Pipe-2	
Serpentine - Fan, Alt. & P.S.		Pipe-2 To Intake Manifold; Cut at 6"	
Serpentine - A.Cldler Pulley - A.C		Intake Manifold To Pipe-2	⊱18206
Idler Pulley - Alt. & P.S.		Tsuru	
Fan Bracket		4-Cyl. 1.6 L (Non-US)	
Upper - Rad. To Pipe		Alt	K040358
Lower		A.C	
Pipe To Thermostat; Cut at 3"	24022	P.S	
Pipe-1 To Heater		Urvan	
Heater To Pipe-3		4-Cyl. 2.4 L (Non-US)	
Pipe-3 To Pipe-4		Alt	K040360
Pipe-5 To Pipe-1; 4 1/2""	28412	P.S.	
Pickup			
4-Cyl. 2.4 L (Non-US)		Xterra	
Fan & Alt	7355	4-Cyl. 2.4 L	
P.S		Fan & Alt.	
A.C	9365	P.S	
Tensioner Pulley - P.S.		A.C Tensioner Pulley - P.S	
Upper		Tensioner Pulley - A.C.	
Lower - Rad. To Pipe Lower - Pipe To Eng.; 2 3/4""		Upper	
By Pass		Lower - Rad. To Pipe	
Heater To Eng.		Lower - Pipe To Eng.; 2 3/4""	
Heater To Pipe		By Pass	
Pipe-1 To Eng.		Heater To Eng.	
Platina		Heater To Pipe	
		Pipe-1 To Eng.	⊱18792
<b>4-Cyl. 1.6 L (Non-US)</b> Serpentine; W/O A.C	K050435	V-6 3.3 L	1/050040
•	NUOU430	Alt	
Sentra		Fan & P.S	
4-Cyl. 1.8 L		A.C.; W/O Supercharger	
Alt.; W/A.C		Tensioner Pulley - A.C.; W/O Supercharger	
Alt.; W/O A.C.		Tensioner Pulley - Fan & P.S.	
P.S. & W.P.		Timing Component Kit	
Idler Pulley - Alt.; W/A.C.			or ☆TCK249
Upper		Cam. Belt	
Lower4-Cyl. 2.5 L	22331	Cam. Tensioner Assy	
Accessory Belt Drive Kit		Upper	22517
Serpentine		Lower - Rad. To Pipe Lower - Pipe To Thermostat	
Tensioner Assy.		Water Outlet Housing To Thermostat	
Alt. Decoupler Pulley		Heater Inlet	
Upper		Heater Outlet	
Lower	22972	Thermostat Pipe To Pipe Assy.; Cut at 5"	
<b>Subame</b>		Eng. Pipe To Pipe Assy.	18462
4-Cyl. 1.6 L (Non-US)		Intake Manifold To Pipe Assy	18461
Alt. & A.C	K060441	Throttle Body To Pipe; Cut at 3"	
Alt.; W/O A.C.		Intake Manifold To Throttle Body	18460
P.S. & W.P.		X-Trail	
W.P.; W/O P.S		4-Cyl. 2.2 L Diesel (Non-US)	
Idler Pulley - P.S. & W.P		A.C	9370
Idler Pulley - Alt. & A.C.		4-Cyl. 2.5 L (Non-US)	
Upper	21918	Fan & Alt	K060885
Lower - Rad. To Pipe		Tensioner Assy.	
Lower - Pipe To Eng.; 6 1/2""	or <b>25157</b>		
	24018		

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2002		2002 - Continued	
Almera		Maxima	
4-Cyl. 1.8 L (Non-US)	V060425	V-6 3.5 L	K060434
Alt.; W/A.CAlt.; W/O A.C		Alt. & A.C	K060431 K040305
P.S. & W.P.		Idler Pulley - Alt. & A.C.	36087
Idler Pulley - Alt.; W/A.C.		Upper	22969
Upper		Lower	22970
Lower	22537	Heater Inlet	19896
Altima		Heater Outlet	19899
4-Cyl. 2.5 L		Throttle Body To Pipe; Cut at 11"	28408
Accessory Belt Drive Kit		Throttle Body To Crossover; Cut at 11"	28408
Serpentine		Crossover To Pipe Pipe To Thermostat	28474 ⊱<28410
Tensioner Assy.		Oil Cooler Inlet; 3 3/4""	28410
Alt. Decoupler Pulley	37113P	Oil Cooler To Pipe; 3 1/2""	28410
Upper		Pathfinder	
Lower			
Heater Outlet		V-6 3.5 L	V 100040E
Heater Inlet		Serpentine - A C	<b>♦К060465</b> <b>♦К040372</b>
Water Housing To Intake ManifoldIntake Manifold To Pipe		Serpentine - A.C	∜K040372 36321
Reservoir To Filler Neck; Cut at 17"	28407	Idler Pulley - Alt. & P.S.	36336
V-6 3.5 L	20101	Fan Bracket	FB1014
Alt. & A.C.	K060423	Upper - Rad. To Pipe	22531
P.S	K040305	Lower	<b>*</b> 22532
Idler Pulley - Alt. & A.C.	36087	Pipe To Thermostat; Cut at 3"	24022
Upper		Pipe-1 To Heater	19769
Lower	22964	Heater To Pipe-3	19768
-rontier		Pipe-3 To Pipe-4	19770
4-Cyl. 2.4 L		Pipe-5 To Pipe-1; 4 1/2""	28412
Fan & Alt	7355	Pickup	
P.S		4-Cyl. 2.4 L (Non-US)	
A.C	9361M	Fan & Alt.	7355
Tensioner Pulley - P.S.		P.S	9495
Tensioner Pulley - A.C.		A.C	9365
Upper		Tensioner Pulley - P.S.	36725
Lower - Rad. To Pipe		Upper Lower - Rad. To Pipe	22185 22416
Lower - Pipe To Eng.; 2 3/4""By Pass		Lower - Pipe To Eng.; 2 3/4""	24020
Heater To Eng.		By Pass	≈19607
Heater To Pipe		Heater To Eng.	19212
Pipe-1 To Eng.		Heater To Pipe	19213
V-6 3.3 L	-	Pipe-1 To Eng	<b>≈18792</b>
Alt	K050316	Platina	
Fan & P.S	K050486	4-Cyl. 1.6 L (Non-US)	
A.C.; W/Supercharger		Serpentine; W/O A.C.	K050435
A.C.; W/O Supercharger			11000400
Tensioner Pulley - A.C.; W/O Supercharger		Quest	
Idler Pulley - A.C.; W/Supercharger		V-6 3.3 L	
Tensioner Pulley - Fan & P.STiming Component Kit		Alt	K050335
Only Component Nt		P.S. & W.P	K040405
Cam. Belt		A.C.	K040460
Cam. Tensioner Assy.		Idler Pulley - A.CIdler Pulley - P.S. & W.P	38044 36193
Upper	22517	Timing Component Kit	30193 ☆DTCKWP249A
Lower - Rad. To Pipe	22478	or	☆TCK249
Lower - Pipe To Thermostat	22516	Cam. Belt	☆T249
Water Outlet Housing To Thermostat		Cam. Tensioner Assy.	T41059
Heater Inlet		Upper	23706
Heater Outlet Thermostat Pipe To Pipe Assy.; Cut at 5"		Lower	22147
Eng. Pipe To Pipe Assy		By Pass	22063
Intake Manifold To Pipe Assy.		Sentra	
Throttle Body To Pipe; Cut at 3"	28410	4-Cyl. 1.8 L	
Intake Manifold To Throttle Body		Alt.; W/A.C	K060435
•		Alt.; W/O A.C	K060325
		P.S. & W.P.	K040330

[♦] See Micro-V Belt Routing Guide.

Interference Engine Application.

Protective Sleeve Required.

	Nissan - Continued	
	4-Cyl. 1.8 L (Non-US) - Continued	
	P.S. & W.P	K040330
	1 1	36142
	1 . '''	22536
	Lower	22537
19215	Altima	
	1-Cvl 2 1 I	
		<b>♦K060525</b>
		K040338
	Idler Pulley - A C	38044
		38005
	I and the second	22515
22972		<b>≥</b> 20795
		<b>❖</b> 19765
		19766
K040358	·	<b>.</b> ∻≪18970
		<b>≈19736</b>
	Thermostat To Pipe	<b>≈20661</b>
	Pipe-1 To Throttle Body	<b>&lt;18249</b>
	Throttle Body To Eng.	<b>≪18315</b>
	, ,	
		7355
	I	9492M
		9361M
		36725
	1	36116
		22185
	Lower - Rad. To Pipe	22416
		24020
	1 '	<b>≈19607</b>
⊱18792		19212
		19213
	1 · •	<b>≪18792</b>
		1/050040
K060733		K050316
		K050486
		K060733
		K040529
☆ DICKWP249	Tensioner Pulley - A.C.; W/O Supercharger	36314
	Tanaianar Dullay Fan & D.C.	36087
	1	38005 >►TCKWD240
	1 * '	☆DTCKWP249 ☆TCK249
	1	☆T249
	· I	™ 1249 T41059
	1	22517
		22478
		22516
		22518
	1	18141
		19203
		28410
		18462
10400	Intake Manifold To Pipe Assv.	18461
		28410
		18460
9370		10100
		V000405
		K060435 K040305
		36087
K060435	I '	
K060325	Upper	<b>*</b> 22183
	22537 19214 19215  ACK060885  \$K060885 38284 37113P 22971 22972  K040358 K040400 K040319  7355 9492M 9361M 36725 36116 22185 22416 24020 \$19607 19212 19213 \$19213 \$18792  K050316 K050486 K060733 K040529 36314 38005 \$↑TCK249 \$↑TCK249 \$↑TCK249 \$↑T249 \$↑T2478 \$22516 22517 22478 22516 22518 18141 19203 28410 18462 18461 28410 18460	22536   Idler Pulley - Alt.; W/A C.

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.
♣Protective Sleeve Required.

Application	Part No.	Application	Part No.
Nissan - Continued		Nissan - Continued	
2001 - Continued		2001 - Continued	
Maxima - Continued		Sentra - Continued	
V-6 3.0 L - Continued	22540	4-Cyl. 2.0 L - Continued	20525
Thermostat To Eng.		Lower	
Heater To Pipe-1 Heater To Tee-1		Heater To Pipe-1 Heater To Pipe-2	
Pipe-1 To Throttle Body		· ·	. 13211
Throttle Body To Pipe-2		Tsuru	
Pipe-2 To Tee-1		4-Cyl. 1.6 L (Non-US)	
Pipe-1 To Pipe-3		Alt	
Pathfinder		A.C	
V-6 3.5 L			. KU40319
Serpentine - Fan, Alt. & P.S.	♦K060465	Xterra	
Serpentine - A.C.		4-Cyl. 2.4 L	
Idler Pulley - A.C.		Fan & Alt	
Idler Pulley - Alt. & P.S.	36336	P.S	
Fan Bracket	FB1014	A.C.	
Upper - Rad. To Pipe		Tensioner Pulley - P.S.	
Lower		Tensioner Pulley - A.C.	
Pipe To Thermostat; Cut at 3"		Upper Lower - Rad. To Pipe	
Pipe-1 To Heater		Lower - Pipe To Eng.; 2 3/4""	
Heater To Pipe-3		By Pass	
Pipe-3 To Pipe-4 Pipe-5 To Pipe-1; 4 1/2""	19770 28412	Heater To Eng.	
·	20412	Heater To Pipe	
Pickup		Pipe-1 To Eng.	
4-Cyl. 2.4 L (Non-US)		V-6 3.3 L	
Fan & Alt.		Alt	. K050316
P.S		Fan & P.S	K050486
A.C		A.C	
Tensioner Pulley - P.S.		Tensioner Pulley - A.C.	
Upper		Tensioner Pulley - Fan & P.S.	
Lower - Rad. To Pipe	22416	Timing Component Kit	
Lower - Pipe To Eng.; 2 3/4""  By Pass		Or Dell	
Heater To Eng.		Cam Topping Appy	
Heater To Pipe		Cam. Tensioner Assy	
Pipe-1 To Eng.		Lower - Rad. To Pipe	
_ '		Lower - Pipe To Thermostat	
Quest		Water Outlet Housing To Thermostat	
V-6 3.3 L		Heater Inlet	
Alt		Heater Outlet	
P.S. & W.P		Thermostat Pipe To Pipe Assy.; Cut at 5"	. 28410
A.C	K040460	Eng. Pipe To Pipe Assy	. 18462
Idler Pulley - A.CIdler Pulley - P.S. & W.P.		Intake Manifold To Pipe Assy	
Timing Component Kit		Throttle Body To Pipe; Cut at 3"	
Timing Component fall	or ☆TCK249	Intake Manifold To Throttle Body	. 18460
Cam. Belt		Oldsmobile	
Cam. Tensioner Assy.	T41059	2004	
Upper		2004	
Lower		Alero	
By Pass	22063	4-Cyl. 2.2 L	
Sentra		Serpentine	<b>♦K050405</b>
		Tensioner Assy.	
4-Cyl. 1.8 L	K060435	Tensioner Pulley	
Alt.; W/A.C		Upper	
P.S. & W.P		Lower	
Idler Pulley - Alt.; W/A.C.		Heater To Eng.	. 19815
Upper		Eng. To Heater	
Lower		Reservoir To Eng., Cut at 15"	
Heater To Eng Driver Side		Rad. To Reservoir; Cut at 20"	. 28409
Eng. To Heater - Pass. Side		V-6 3.4 L	
4-Cyl. 2.0 L		Serpentine	
Alt. & A.C	K060405	Tensioner Assy.	
P.S. & W.P		Idler Pulley	
Upper		Tensioner Pulley	
		Upper	. 22332

 [❖]Protective Sleeve Required.
 ❖See Micro-V Belt Routing Guide.
 ÞKit Includes Water Pump.

Cut to Fit.

☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Oldsmobile - Continued		Oldsmobile - Continued	
2004 - Continued		2003	
Alero - Continued		Alero	
V-6 3.4 L - Continued		4-Cyl. 2.2 L	
Lower	. 22524	Serpentine	♦K050405
By Pass		Tensioner Assy.	
Heater To Pipe-1		Tensioner Pulley	
Connector - Heater To Pipe-1		1	
		Upper	
Heater To Pipe-2		Lower	
Connector - Heater To Pipe-2		Heater To Eng.	
Pipe-1 To Throttle Body		Eng. To Heater	
Throttle Body To Pipe-1; Cut at 3"		Reservoir To Eng.; Cut at 15"	
Pipe-3 To Reservoir; Cut at 12"		Rad. To Reservoir; Cut at 20"	28409
Rad. To Reservoir (Top); Cut at 20"		V-6 3.4 L	
Rad. To Reservoir (Bottom)	. 19760	Serpentine; 1st Design	♦K060864
Bravada		Serpentine; 2nd Design	♦K060870
		Tensioner Assy.	38104
6-Cyl. 4.2 L		Idler Pulley	
Accessory Belt Drive Kit; W/150A. Alt.		Tensioner Pulley	
Serpentine; W/130A. Alt		Upper	
Serpentine; W/150A. Alt		Lower	
Tensioner Assy	. 38178	By Pass	
dler Pulley	. 36227		
Fensioner Pulley		Heater To Pipe-1  Connector - Heater To Pipe-1	
Jpper			
Lower		Heater To Pipe-2	
Heater To Pipe-1; W/O Aux. Heater		Connector - Heater To Pipe-2	
		Pipe-1 To Throttle Body	
Connector - Heater To Pipe-1; W/O Aux. Heater		Throttle Body To Pipe-1; Cut at 3"	28408
Pipe-1 To Eng.; W/O Aux. Heater		Pipe-3 To Reservoir; Cut at 11"	28408
Eng. To Heater; W/O Aux. Heater		Rad. To Reservoir (Top); Cut at 20"	28409
Heater To Tee; W/Aux. Heater		Rad. To Reservoir (Bottom)	
Connector - Heater To Tee; W/Aux. Heater	. 28500	, , ,	
Tee To Eng.; W/Aux. Heater	. 18453	Aurora	
Tee To Intake Manifold; W/Aux. Heater		V-8 4.0 L	
Connector - Tee To Intake Manifold; W/Aux. Heater		Serpentine - Accessory Drive	♦K060815
Heater To Valve; W/Aux. Heater		W.P.	
Pipe-2 To Aux. Heater		Tensioner Assy W.P.	
Aux. Heater To Pipe-3; Cut at 15"			
		Tensioner Assy Accessory Drive	
Pipe-3 To Valve; W/Aux. Heater		Idler Pulley - Serpentine	
Valve To Connector; W/Aux. Heater; Cut at 11"		Tensioner Pulley - Serpentine	38006
Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"		Tensioner Pulley - W.P.	38025
Rad. To Reservoir; Cut at 35"	. 28409	Upper	22525
ilhouette		Lower	≈20294
		Heater To Pipe-1	19658
/-6 3.4 L		Pipe-1 To Eng.	19717
Serpentine; W/105A. Alt	. <b>♦K060864</b>	Eng. To Pipe-2	
Serpentine; W/130A. Alt	. ♦K060875	Pipe-2 To Heater	⊱19035
Tensioner Assy.			
dler Pulley		Throttle Body To Pipe-3	
Tensioner Pulley		Pipe-3 To Reservoir	
Jpper		Reservoir To Pipe-4	
_ower		Pipe-4 To Tee	
		Pipe-5 To Eng.; Cut at 3"	28412
By Pass		Bravada	
Heater To Tee-1			
Tee-1 To Connector		6-Cyl. 4.2 L	
Connector - Valve To Pipe-1		Accessory Belt Drive Kit; W/150A. Alt	
Pipe-1 To Throttle Body		Serpentine; W/130A. Alt.	♦K060905
Throttle Body To Pipe-1; Cut at 3"	. 28409	Serpentine; W/150A. Alt.	
Fee To Aux. Heater Pipe-2	. <b>≈19226</b>	Tensioner Assy.	
Aux. Heater Pipe-2 To Aux. Heater		Idler Pulley	
Aux. Heater To Pipe-3		Tensioner Pulley	
Aux. Heater Pipe-3 To Tee-2		Upper	
Fee-2 To Connector		1 ''	
		Loster To Pine 4: W/O Avy Heater	
Connector - Tee-2 To Pipe-4		Heater To Pipe-1; W/O Aux. Heater	
Tee-2 To Heater		Connector - Heater To Pipe-1; W/O Aux. Heater	
Rad. To Reservoir; Cut at 41"	. 28409	Pipe-1 To Eng.; W/O Aux. Heater	
		Eng. To Heater; W/O Aux. Heater	
		Heater To Tee; W/Aux. Heater	
		Connector - Heater To Tee; W/Aux. Heater	
		Tee To Eng.; W/Aux. Heater	
		100 TO ETIS., TT/Tux. Floatol	10700

Secut to Fit.

②Two Required.

[⇒]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Oldsmobile - Continued		Oldsmobile - Continued	
2003 - Continued		2002 - Continued	
Bravada - Continued		Aurora	
6-Cyl. 4.2 L - Continued		V-6 3.5 L	
Fee To Intake Manifold; W/Aux. Heater	18856		♦K060919
•	28500	Serpentine	
Connector - Tee To Intake Manifold; W/Aux. Heater		Tensioner Assy.	
leater To Valve; W/Aux. Heater	≈19806 ≈-20460	Idler Pulley	
Pipe-2 To Aux. Heater	<b>≈28469</b>	Tensioner Pulley	
ux. Heater To Pipe-3; Cut at 15"	28411	Upper	
ipe-3 To Valve; W/Aux. Heater	<b>≈18846</b>	Lower	
alve To Connector; W/Aux. Heater; Cut at 11"	28412	Heater To Eng.	
ipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412	Eng. To Pipe-1	
ad. To Reservoir; Cut at 35"	28409	Pipe-1 To Heater	
Ihouette		Throttle Body Heater Outlet To Reservoir	
-6 3.4 L		Pipe-1 To Reservoir	
	A MOCOOC4	Throttle Body Heater Inlet; 1st Design	
erpentine; W/105A. Alt.	♦K060864	Throttle Body Heater Inlet; 2nd Design	
erpentine; W/130A. Alt.	<b>♦K060875</b>	Throttle Body Heater Outlet	. 18128
ensioner Assy.	38104	V-8 4.0 L	
ller Pulley	236347	Serpentine - Accessory Drive	. ♦K060820
ensioner Pulley	38009	W.P.	
pper	22361	Tensioner Assy W.P.	
ower	22557	Tensioner Assy Accessory Drive	
y Pass	19026	Idler Pulley - Serpentine	
eater To Tee-1	<b>≥&lt;28466</b>	Tensioner Pulley - Serpentine	
ee-1 To Connector	<b>&lt;</b> 19175	Tensioner Pulley - W.P.	
onnector - Valve To Pipe-1	28500	Upper	
ipe-1 To Throttle Body	<b>≪18020</b>	Lower	
hrottle Body To Pipe-1; Cut at 3"	28409	Heater To Pipe-1	
ee To Aux. Heater Pipe-2	<b>≈19226</b>		
ux. Heater Pipe-2 To Aux. Heater	28474	Pipe-1 To Eng.	
ux. Heater To Pipe-3	28474	Eng. To Pipe-2	
ux. Heater Pipe-3 To Tee-2	<b>≈19210</b>	Pipe-2 To Heater	
ee-2 To Connector	19190	Throttle Body To Pipe-3	
connector - Tee-2 To Pipe-4	28500	Pipe-3 To Reservoir	
ee-2 To Heater	≥6300 <b>≥&lt;19226</b>	Reservoir To Pipe-4	
Rad. To Reservoir, Cut at 41"	28409	Pipe-4 To Tee	
	20409	Pipe-5 To Eng.; Cut at 3"	. 28412
002		Bravada	
lero		6-Cyl. 4.2 L	
		Accessory Belt Drive Kit; W/150A. Alt	\$ACK06091
-Cyl. 2.2 L	A 1/050405	Serpentine; W/130A. Alt.	
erpentine	<b>♦K050405</b>	Serpentine; W/150A. Alt.	
ensioner Assy.	38177	Tensioner Assy.	
ensioner Pulley	36193	Idler Pulley	
pper	22696	Tensioner Pulley	
ower	22697	Upper	
eater To Eng.	19815	Lower	
ng. To Heater	19816	Heater To Pipe-1; W/O Aux. Heater	
eservoir To Eng.; Cut at 15"	28409	Connector - Heater To Pipe-1; W/O Aux. Heater	
ad. To Reservoir; Cut at 20"	28409		
-6 3.4 L		Pipe-1 To Eng.; W/O Aux. Heater	
erpentine	<b>♦K060864</b>	Eng. To Heater; W/O Aux. Heater	
ensioner Assy.	38104	Heater To Tee; W/Aux. Heater	
ller Pulley	②38006	Connector - Heater To Tee; W/Aux. Heater	
ensioner Pulley	38009	Tee To Eng.; W/Aux. Heater	
pper	22332	Tee To Intake Manifold; W/Aux. Heater	
ppei	22524	Connector - Tee To Intake Manifold; W/Aux. Heater	
y Pass	19026	Heater To Valve; W/Aux. Heater	
		Pipe-2 To Aux. Heater	
eater To Pipe-1	19049	Aux. Heater To Pipe-3; Cut at 15"	28411
onnector - Heater To Pipe-1	28500	Pipe-3 To Valve, W/Aux. Heater	
eater To Pipe-2	19048	Valve To Connector, W/Aux. Heater, Cut at 11"	. 28412
onnector - Heater To Pipe-2	28500	Pipe-4 To Eng.; W/Aux. Heater; Cut at 3"	28412
ipe-1 To Throttle Body	<b>&lt;</b> 18020	Rad. To Reservoir; Cut at 35"	
hrottle Body To Pipe-1; Cut at 3"	28408	1	
ipe-3 To Reservoir; Cut at 11"	28408	Intrigue	
ad. To Reservoir (Top); Cut at 20"	28409	V-6 3.5 L	
Rad. To Reservoir (Bottom)	19760	Serpentine	♦K060930
201101100011011 (20110111)			
(2010)		Tensioner Assy.	. 38166

Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria Secondaria

pplication	Part No.	Application	Part No.
Oldsmobile - Continued		Oldsmobile - Continued	
2002 - Continued		2001 - Continued	
ntrigue - Continued		Alero - Continued	
_		<b>I</b>	
V-6 3.5 L - Continued		V-6 3.4 L - Continued	
Tensioner Pulley		Connector - Heater To Pipe-2	
Upper	22444	Pipe-1 To Throttle Body	
Lower	22445	Throttle Body To Pipe-1; Cut at 3"	28408
Heater To Pipe	19108	Pipe-3 To Reservoir; Cut at 11"	28408
Eng. To Heater	19731	Rad. To Reservoir (Top); Cut at 20"	
Thermostat To Pipe-1; Cut at 7"		Rad. To Reservoir (Bottom)	
Pipe-2 To Reservoir		` '	
Throttle Body Heater Inlet		Aurora	
Throttle Body Heater Outlet		V-6 3.5 L	
		Serpentine	
W.P. To Reservoir; Cut at 16"	20412	Tensioner Assy.	
Silhouette		I '	
/-6 3.4 L		Idler Pulley	
	. 1/00004	Tensioner Pulley	
Serpentine; W/105A. Alt.		Upper	
Serpentine; W/130A. Alt		Lower	
Гensioner Assy		Heater To Eng	
dler Pulleydler Pulley	238006	Eng. To Pipe-1	≥<19685
Tensioner Pulley		Pipe-1 To Heater	
Upper		Throttle Body Heater Outlet To Reservoir	
Lower		Pipe-1 To Reservoir	
By Pass		Throttle Body Heater Inlet; 1st Design	
		, , , , , , , , , , , , , , , , , , , ,	
Heater To Tee-1		Throttle Body Heater Inlet; 2nd Design	
Tee-1 To Connector		Throttle Body Heater Outlet	18128
Connector - Valve To Pipe-1		V-8 4.0 L	
Pipe-1 To Throttle Body		Serpentine - Accessory Drive	♦K060820
Throttle Body To Pipe-1; Cut at 3"	28409	W.P.	
Tee To Aux. Heater Pipe-2		Tensioner Assy W.P.	
Aux. Heater Pipe-2 To Aux. Heater		Tensioner Assy Accessory Drive	
Aux. Heater To Pipe-3			
		Idler Pulley - Serpentine	30041
Aux. Heater Pipe-3 To Tee-2		Tensioner Pulley - Serpentine	
Tee-2 To Connector		Tensioner Pulley - W.P.	
Connector - Tee-2 To Pipe-4		Upper	22525
Tee-2 To Heater	⊱19226	Lower	⊱20294
Rad. To Reservoir; Cut at 41"	28409	Heater To Pipe-1	19658
2001		Pipe-1 To Eng.	19717
2001		Eng. To Pipe-2	
Alero		Pipe-2 To Heater	
4-Cyl. 2.4 L		Throttle Body To Pipe-3	
Serpentine		Pipe-3 To Reservoir	
Tensioner Assy.		Reservoir To Pipe-4	
Tensioner Pulley; W/76mm Dia. Pulley		Pipe-4 To Tee	≥<18230
Tensioner Pulley; W/82mm Dia. Pulley		Pipe-5 To Eng.; Cut at 3"	28412
		1	
Upper		Bravada	
Lower		V-6 4.3 L	
Heater To By Pass Valve Assy		Accessory Belt Drive Kit; W/A.C.	\$ACK060950
Thermostat To Valve; Cut at 10"	28412	Serpentine; W/A.C.	
Valve To Heater	19737	Serpentine; W/O A.C.	
Valve To Pipe-1			
Connector - Heater To Pipe-1		Tensioner Assy.	38103
Heater To Valve		Idler Pulley - Smooth	
		Idler Pulley - Grooved; W/O A.C.	
Pipe-2 To Reservoir; Cut at 20"		Tensioner Pulley	38008
Rad. To Reservoir		Upper	
Reservoir To Rad.; Cut at 22"	28408	Lower	
/-6 3.4 L		By Pass	
Accessory Belt Drive Kit		Heater To W.P.	
Serpentine			
Fensioner Assy.		Heater To Eng.	
*		Rad. To Reservoir; Cut at 16"	28409
dler Pulley		Intrigue	
Fensioner Pulley		1 -	
Jpper		V-6 3.5 L	
Lower		Serpentine	
By Pass	19026	Tensioner Assy.	38166
Heater To Pipe-1		Idler Pulley	
Connector - Heater To Pipe-1		Tensioner Pulley	
Heater To Pipe-2		Upper	
			4444

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Oldsmobile - Continued		Peugeot - Continued	
2001 - Continued		2008 - Continued	
ntrigue - Continued		207	
/-6 3.5 L - Continued		4-Cyl. 1.6 L (Non-US)	
Lower	22445	Serpentine; W/Turbo	K060355
Heater To Pipe			11000333
Eng. To Heater		307	
Thermostat To Pipe-1; Cut at 7"	28410	4-Cyl. 2.0 L (Non-US)	
Pipe-2 To Reservoir		Cam. Belt	T1503
Throttle Body Heater Inlet; 1st Design		4-Cyl. 2.0 L Diesel (Non-US)	1/000070
Throttle Body Heater Inlet; 2nd Design		Serpentine	K060672
Throttle Body Heater Outlet		407	
W.P. To Reservoir; Cut at 16"	. 28412	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.	2 L (Non-US)
Silhouette		Cam. Belt	`T1503 ´
V-6 3.4 L		4-Cyl. 2.2 L Diesel (Non-US)	
Serpentine; W/105A. Alt.	. ♦K060864	Serpentine	K060400
Serpentine; W/130A. Alt.		V-6 3.0 L (Non-US)	
Tensioner Assy.		Serpentine	K060630
Idler Pulley		607	
Tensioner Pulley		4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)	
Upper Lower		Cam. Belt	T1503
By Pass			11000
Heater To Tee-1		Grand Raid	
Tee-1 To Connector		4-Cyl. 1.6 L (Non-US)	
Connector - Valve To Pipe-1		Serpentine; W/A.C.	K060615
Pipe-1 To Throttle Body	. <b>≪18020</b>	Partner	
Throttle Body To Pipe-1; Cut at 3"		4-Cyl. 1.6 L Diesel (Non-US)	
Tee To Aux. Heater Pipe-2		Serpentine; W/A.C.	K060615
Aux. Heater Pipe-2 To Aux. Heater		' '	11000010
Aux. Heater To Pipe-3		2007	
Aux. Heater Pipe-3 To Tee-2		206	
Tee-2 To Connector		1	
Connector - Tee-2 To Pipe-4 Tee-2 To Heater		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C.	K060615
Rad. To Reservoir; Cut at 41"		4-Cyl. 2.0 L (Non-US)	KU00013
	. 20703	Cam. Belt	T1503
Opel			11303
2011		307	
A . 11 ·		4-Cyl. 2.0 L (Non-US)	
Agila		Cam. Belt	T1503
3-Cyl. 1.0 L (Non-US)		4-Cyl. 2.0 L Diesel (Non-US)	
Serpentine; W/O A.C.	K060465	Serpentine	K060672
Peugeot		407	
2011		4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.	2 L (Non-US)
		Cam. Belt	`T1503 ´
307; 407		4-Cyl. 2.2 L Diesel (Non-US)	
4-Cyl. 2.0 L (Non-US)		Serpentine	K060400
Cam. Belt	T1503	V-6 3.0 L (Non-US)	
2010-2009		Serpentine	K060630
		607	
307		4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)	
4-Cyl. 2.0 L (Non-US)		Cam. Belt	T1503
Cam. Belt	T1503	Grand Raid	
407			
4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cy	l. 2.2 L (Non-US)	4-Cyl. 1.6 L (Non-US) Serpentine: W/A.C.	K060615
Cam. Belt		Partner	
607		1	
		4-Cyl. 1.6 L Diesel (Non-US)	
4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)	<b>T</b> /	Serpentine; W/A.C.	K060615
Cam. Belt	T1503	2006	
2008		206	
206			
		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	1/60001=
4-Cyl. 1.4 L (Non-US)		Serpentine; W/A.C.	K060615
Serpentine; W/A.C.	K060615		

[≫]Cut to Fit. ②Two Required.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Peugeot - Continued		Peugeot - Continued	
2006 - Continued		2004 - Continued	
206 - Continued		307	
<b>4-Cyl. 2.0 L (Non-US)</b> Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US) Cam. Belt	T1503
307		406	
<b>4-Cyl. 2.0 L (Non-US)</b> Cam. Belt	T1503	4-Cyl. 1.8 L (Non-US) Cam. Belt	T1503
407		4-Cyl. 2.0 L (Non-US) Serpentine	K060630
<b>4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2</b> Cam. Belt	2 L (Non-US) T1503	Cam. Belt	T1503
4-Cyl. 2.2 L Diesel (Non-US) Serpentine	KUEUAUU	Cam. Belt	T1503
V-6 3.0 L (Non-US)	K060400	407	
Serpentine	K060630	4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 Cam. Belt	L (Non-US) T1503
4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)		607	
Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US) Cam. Belt	T1503
Expert		807; Expert	1 1003
<b>4-Cyl. 2.0 L (Non-US)</b> Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US)	
Partner		Cam. Belt	T1503
4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.6 L Diesel (Non-US)		Partner	
Serpentine; W/A.C.	K060615	4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C	K060615
2005		2003	1100010
206		206	
<b>4-Cyl. 1.4 L (Non-US)</b> ; <b>4-Cyl. 1.6 L (Non-US)</b> Serpentine; W/A.C	K060615	4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
4-Cyl. 2.0 L (Non-US)		Serpentine; W/A.C.	K060615
Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US)  Cam. Belt	T1503
307 4 Cyl 3 0 L (Non US)		307	. 1000
<b>4-Cyl. 2.0 L (Non-US)</b> Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US)	
407		Cam. Belt	T1503
4-Cyl. 1.8 L (Non-US); 4-Cyl. 2.0 L (Non-US)		406	
Cam. Belt4-Cyl. 2.2 L (Non-US)	T1503	4-Cyl. 1.8 L (Non-US) Cam. Belt	T1503
Serpentine	K060400	4-Cyl. 2.0 L (Non-US)	
Cam. Belt	T1503	Serpentine	K060630 T1503
V-6 3.0 L (Non-US) Serpentine	K060630	4-Cyl. 2.2 L (Non-US)	1 1303
607		Cam. Belt	T1503
4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)	<b>T</b> 4500	607	
Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US) Cam. Belt	T1503
807; Expert 4-Cyl. 2.0 L (Non-US)		806; 807; Expert	
4-Cyl. 2.0 L (Nori-OS) Cam. Belt	T1503	4-Cyl. 2.0 L (Non-US)	
Partner		Cam. Belt	T1503
4-Cyl. 1.6 L (Non-US); 4-Cyl. 1.6 L Diesel (Non-US) Serpentine; W/A.C.	K060615	2002	
2004	MOODIS	206	
206		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C.	K060615
206 4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.0 L (Non-US)	
Serpentine; W/A.C.	K060615	Cam. Belt	T1503
4-Cyl. 2.0 L (Non-US)	T4502	306	
Cam. Belt	T1503	4-Cyl. 1.8 L (Non-US) Serpentine; W/A.C	K060653
		Serpentine; W/O A.C.	K060425

pplication	Part No.	Application	Part No.
Peugeot - Continued		Plymouth - Continued	
2002 - Continued		2001 - Continued	
07		Neon - Continued	
		4-Cyl. 2.0 L - Continued	
<b>I-Cyl. 2.0 L (Non-US)</b> Cam. Belt	T1503	Tensioner Assy.	38277
06	11000	Tensioner Pulley	36156
		Timing Component Kit; W/SOHC Eng.; W/Mech.	
<b>I-Cyl. 1.8 L (Non-US)</b> Cam. Belt	T1503	Tensioner; Includes Bracketor	☆DTCKWP245/
I-Cyl. 2.0 L (Non-US)	11303	Cam. Belt	☆TCK245A ☆T245
Serpentine	K060630	Cam. Tensioner Assy.; W/Mech. Tensioner	T43132
Cam. Belt	T1503	Cam. Tensioner Pulley, W/Hyd. Tensioner	<b>≭</b> T41002
I-Cyl. 2.2 L (Non-US)		Upper	<b>*</b> 22997
Cam. Belt	T1503	Lower  Heater To Pipe-1; Cut at 15"	22552 28411
07		Heater To Pipe-2; Cut at 15"	28411
-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)		Pipe-2 To Eng.; Cut at 4"	28411
Cam. Belt	T1503	Prowler	
06		V-6 3.5 L	
I-Cyl. 2.0 L (Non-US)		Alt. & P.S	K060529
Cam. Belt	T1503	A.C	7550
07		Idler Pulley - A.C.	38040
-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)		Tensioner Pulley - Alt. & P.S	38042 ☆T295
Cam. Belt	T1503	Cam. Tensioner Hyd. Assy.	∺ 1295 T43192
xpert		Cam. Tensioner Pulley	<b>≭</b> T41002
i-Cyl. 2.0 L (Non-US)		Upper	21723
Cam. Belt	T1503	Lower	<b>≈22069</b>
001		Pontiac	
		2010	
06		G3	
1-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	V0C0C4E		
Serpentine; W/A.C	K060615	<b>4-Cyl. 1.6 L</b> Serpentine; W/A.C	<b>♦K050618</b>
Cam. Belt	T1503	Serpentine; W/O A.C.	♦K050570
06		Tensioner Assy.	39160
I-Cyl. 1.8 L (Non-US)		Timing Component Kit	☆DTCKWP338
Serpentine; W/A.C	K060653	Or Dalt	☆TCK338
Serpentine; W/O A.C.	K060425	Cam. Belt Cam. Idler Pulley	☆T338 T42151
07		Cam. Tensioner Assy.	T43143
I-Cyl. 2.0 L (Non-US)		Upper	23276
Cam. Belt	T1503	Lower	23497
06	1.000	Heater To Thermostat	<b>≈19627</b>
		Reservoir To Pipe; Cut at 15" Throttle Body To Eng.; Cut at 12"	28409 28409
I-Cyl. 1.8 L (Non-US) Cam. Belt	T1503	Thermostat To Throttle Body	≈18201
I-Cyl. 2.0 L (Non-US)	11303	Eng. To Heater	<b>≈19627</b>
Serpentine	K060630	Rad. To Reservoir; Cut at 34"	28409
Cam. Belt	T1503	G5	
I-Cyl. 2.2 L (Non-US)	<b>-</b> 4	4-Cyl. 2.2 L	
Cam. Belt	T1503	Serpentine; W/A.C.	♦K050405
07		Serpentine, W/O A.C.	<b>♦K050345</b> 38177
-Cyl. 2.0 L (Non-US); 4-Cyl. 2.2 L (Non-US)		Tensioner Assy. Tensioner Pulley	36177 36193
Cam. Belt	T1503	Upper	23166
06; Expert		Lower	23433
-Cyl. 2.0 L (Non-US)		Heater To Thermostat	19500
Cam. Belt	T1503	Thermostat To Reservoir	18194 18292
Plymouth		Pipe To Eng.	10292 <b>≈18259</b>
001		Eng. To Heater	19824
		G6	
eon		4-Cyl. 2.4 L	
-Cyl. 2.0 L		Serpentine	<b>♦K050402</b>
Alt	K040335	Tensioner Assy.	38177

[♦] See Micro-V Belt Routing Guide.

Kit Includes Water Pump.

Protective Sleeve Required.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2010 - Continued		2010 - Continued	
36 - Continued		G8 - Continued	
4-Cyl. 2.4 L - Continued		V-8 6.0 L; V-8 6.2 L	
Tensioner Pulley		Serpentine - Accessory Drive	
Upper	23021	A.C	
Lower	23431	Tensioner Assy Accessory Drive	38328
Heater To Thermostat	19447	Tensioner Assy A.C.	38462
Thermostat To Reservoir		Idler Pulley	
Reservoir To Eng.		Tensioner Pulley - Accessory Drive	
· · · · · · · · · · · · · · · · · · ·		Tensioner Pulley - A.C.	
Eng. To Heater	19030	1	
V-6 3.5 L		Upper	
Serpentine		Lower	
Tensioner Assy	38420	Rad. To Eng.; Cut at 48"	
Idler Pulley - Upper (Smooth)	38006	Rad. To Reservoir; Cut at 54"	28407
Idler Pulley - Grooved		Solstice	
Idler Pulley - Lower (Smooth)			
Tensioner Pulley		4-Cyl. 2.0 L	
		Alt. & A.C.	K050402
Upper		P.S	
Lower		Tensioner Assy Alt. & A.C.	
By Pass			
Heater To Tee	18080	Tensioner Assy P.S.	
Tee To Reservoir	19845	Alt. Decoupler Pulley	37024P
Tee To Pipe-1		Tensioner Pulley - Alt. & A.C	
Pipe-1 To Pipe-2		Tensioner Pulley - P.S	36220
Pipe-2 To W.P.		Upper	
•		Heater To Thermostat	
Pipe-3 To Pipe-4; Cut at 3"		Rad. To Tee-1	
Pipe-4 To Heater		Tee-1 To Reservoir	
Reservoir To Pipe-5	⊱<18247	T 4 T- F Out -t 20"	
V-6 3.6 L		Tee-1 To Eng.; Cut at 36"	
Serpentine		Oil Cooler To Tee-2	
Tensioner Assy.		Tee-2 To Thermostat	
Idler Pulley		Tee-2 To Reservoir; Cut at 50"	28412
		Eng. To Turbo; Cut at 26"	28410
Upper		Thermostat To Heater; Cut at 13"	
Lower		4-Cyl. 2.4 L	
Heater To Thermostat	19499		1/050400
Reservoir To Pipe; Cut at 12"	28409	Alt. & A.C	
Pipe To W.P.; Cut at 6"	28409	P.S	
Reservoir To Thermostat		Tensioner Assy Alt. & A.C	
Thermostat To Heater		Tensioner Assy P.S	38462
V-6 3.9 L		Tensioner Pulley - Alt. & A.C.	36193
		Tensioner Pulley - P.S.	
Serpentine		Upper	
Tensioner Assy		Lower	
Idler Pulley - Upper (Smooth)	38006	1 1 1	
Idler Pulley - Grooved	38009	Heater To Thermostat	
Idler Pulley - Lower (Smooth)		Rad. To Tee	
Alt. Decoupler Pulley		Tee To Reservoir	
Tensioner Pulley		Tee To Eng	
		Thermostat To Heater	
Upper			
Lower		Vibe	
By Pass		4-Cyl. 1.8 L	
Heater To Tee	18080	Alt. & W.P.; W/A.C	K060480
Tee To Reservoir		Alt. & W.P.; W/O A.C.	
Tee To Pipe-1			
Pipe-1 To Pipe-2		Alt. Decoupler Pulley	
		Upper - Rad. To Tee	
Pipe-2 To W.P.		Upper - Tee To Eng	
Pipe-3 To Pipe-4; Cut at 3"		Lower	23522
Pipe-4 To Heater		Heater Inlet	
Reservoir To Pipe-5	⊱<18247	Heater Outlet	
88		Rad. To Tee; Cut at 24"	
		1	20403
V-6 3.6 L		4-Cyl. 2.4 L	
Serpentine		Accessory Belt Drive Kit	
Tensioner Assy.		Serpentine; W/A.C.	
Upper		Serpentine, W/O A.C.	
• •		Tensioner Assy.	
Lower		Alt. Decoupler Pulley	
Rad. To Eng.; Cut at 48"			
Rad. To Reservoir; Cut at 54"	28407	Tensioner Pulley	30313
		Upper - Rad. To Tee	
		Upper - Tee To Eng	21461

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2010 - Continued		2009 - Continued	
Vibe - Continued		G6 - Continued	
4-Cyl. 2.4 L - Continued	20.422	4-Cyl. 2.4 L - Continued	20024
Upper - Tee To Rad.; Cut at 24"		Upper	
Lower Heater To Pipe; Cut at 25"		Lower  Heater To Thermostat	
Pipe To Throttle Body		Thermostat To Reservoir	
Throttle Body To Eng.; Cut at 13"		Reservoir To Eng.	
Rad. To Reservoir; Cut at 18"	28407	Eng. To Heater	
Eng. To Heater; Cut at 20"		V-6 3.5 L	
2009		Serpentine	
		Tensioner Assy.	
G3		Idler Pulley - Upper (Smooth)	38006
4-Cyl. 1.6 L		Idler Pulley - GroovedIdler Pulley - Lower (Smooth)	
Serpentine; W/A.C.		Tensioner Pulley	
Serpentine, W/O A.C.	♦K050570	Upper	
Tensioner Assy.	39160	Lower	
Timing Component Kit	☆DTCKWP338 or ☆TCK338	By Pass	
Cam. Belt		Heater To Tee	18080
Cam. Idler Pulley		Tee To Reservoir	
Cam. Tensioner Assy.		Tee To Pipe-1	
Jpper		Pipe-1 To Pipe-2	
_ower		Pipe-2 To W.P.	
Heater To Thermostat		Pipe-3 To Pipe-4; Cut at 3" Pipe-4 To Heater	
Reservoir To Pipe; Cut at 15"		Reservoir To Pipe-5	
hrottle Body To Eng.; Cut at 12"		V-6 3.6 L	v -102-11
hermostat To Throttle Body		Serpentine	
Eng. To HeaterRad. To Reservoir, Cut at 34"		Tensioner Assy.	
	20409	Idler Pulley	36110
3 Wave		Upper	
I-Cyl. 1.6 L (Non-US)		Lower	
Serpentine; W/A.C.	♦K050618	Heater To Thermostat	
Serpentine; W/O A.C.	♦K050570	Reservoir To Pipe; Cut at 12"	
Tensioner Assy.	39160	Pipe To W.P.; Cut at 6"	
Fiming Component Kit	☆DTCKWP338 or ☆TCK338	Thermostat To Heater	
Cam. Belt		V-6 3.9 L	
Cam. Idler Pulley		Serpentine	
Cam. Tensioner Assy.		Tensioner Assy.	
Jpper		Idler Pulley - Upper (Smooth)	
ower	23497	Idler Pulley - Grooved	
leater To Thermostat	≈19627	Idler Pulley - Lower (Smooth)	
Reservoir To Pipe; Cut at 15"		Alt. Decoupler Pulley	
hrottle Body To Eng.; Cut at 12"		Tensioner Pulley	
Fhermostat To Throttle Body		Upper	
Eng. To Heater Rad. To Reservoir; Cut at 34"		By Pass	
	20409	Heater To Tee	
5		Tee To Reservoir	
l-Cyl. 2.2 L		Tee To Pipe-1	
Serpentine; W/A.C.		Pipe-1 To Pipe-2	
Serpentine; W/O A.C.		Pipe-2 To W.P	⊱18971
ensioner Assy.		Pipe-3 To Pipe-4; Cut at 3"	28411
ensioner Pulley		Pipe-4 To Heater	
lpperower		Reservoir To Pipe-5	≈18247
leater To Thermostat		G8	
hermostat To Reservoir		V-6 3.6 L	
Reservoir To Pipe		Serpentine	
Pipe To Eng		Tensioner Assy.	
ing. To Heater		Upper	
66		Lower	
I-Cyl. 2.4 L		Rad. To Eng.; Cut at 48"	
Serpentine		Rad. To Reservoir; Cut at 54"	28407
Fensioner Assy.		V-8 6.0 L; V-8 6.2 L	A 1/000700
	36193	Serpentine - Accessory Drive	

[⊱]Cut to Fit.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2009 - Continued		2009 - Continued	
		Solstice - Continued	
38 - Continued			
V-8 6.0 L; V-8 6.2 L - Continued A.C	K040430	4-Cyl. 2.4 L - Continued Tee To Eng	18295
Tensioner Assy Accessory Drive		Thermostat To Heater	23333
Tensioner Assy A.C.		Torrent	
Idler Pulley	38041	1	
Tensioner Pulley - Accessory Drive		V-6 3.4 L	<b>♦K060905</b>
Tensioner Pulley - A.C.		Serpentine Tensioner Assy.	₹K060905 38104
Upper Lower		Idler Pulley	©36347
Rad. To Eng.; Cut at 48"		Idler Pulley - Grooved	38009
Rad. To Reservoir; Cut at 54"		Tensioner Pulley	38009
<i>l</i> ontana		Upper	23137
		Lower	23020
/-6 3.9 L (Non-US)	A K004000	By Pass	19026
Serpentine		Heater To Connector  Connector To Pipe-1	⊱18754 ⊱18079
Tensioner Assyldler Pulley - Upper (Smooth)		Pipe-1 To Eng.; Cut at 9"	~18079 28411
Idler Pulley - Grooved		Connector To Reservoir	×19111
Idler Pulley - Lower (Smooth)		Pipe-2 To Heater	19456
Tensioner Pulley		Reservoir To Pipe-2; Cut at 19"	28409
Upper		V-6 3.6 L	
Lower		Serpentine	<b>♦K060930</b>
By Pass		Tensioner Assy.	38397
Heater To Tee-1		Idler Pulley	36110
Tee-1 To Pipe-1 Tee-1 To Aux. A.C.; Cut at 15"		Upper	23386
Pipe-1 To Aux. A.C., Cut at 15		Lower	23489 19864
Pipe-2 To Tipe-2, Cut at 3		Thermostat To Reservoir	18296
Tee-2 To Thermostat		Pipe To W.P.; Cut at 6"	28409
Tee-2 To Oil Cooler; Cut at 20"		1	20.00
Heater To Tee-3	S <b>&lt;19210</b>	Vibe	
Tee-3 To Pipe-4		4-Cyl. 1.8 L	
Tee-3 To Aux. A.C		Alt. & W.P.; W/A.C.	K060480
Pipe-4 To Pipe-5		Alt. & W.P.; W/O A.C.	K060365
Rad. To Reservoir; Cut at 49"	28409	Alt. Decoupler Pulley Upper - Rad. To Tee	37015P 23521
Solstice		Upper - Tee To Eng.	23519
4-Cyl. 2.0 L		Lower	23522
Alt. & A.C	K050402	Heater Inlet	19529
P.S	K030310	Heater Outlet	19530
Tensioner Assy Alt. & A.C.		Rad. To Tee; Cut at 24"	28409
Tensioner Assy P.S.	38462	4-Cyl. 2.4 L	
Alt. Decoupler Pulley		Accessory Belt Drive Kit	
Tensioner Pulley - Alt. & A.C Tensioner Pulley - P.S	36193	Serpentine; W/A.C.	<b>♦K070750</b>
Upper		Serpentine; W/O A.C.	♦K070628
Heater To Thermostat		Tensioner Assy.  Alt. Decoupler Pulley	38453 37017P
Rad. To Tee-1		Tensioner Pulley	36513
Tee-1 To Reservoir		Upper - Rad. To Tee	23528
Tee-1 To Eng.; Cut at 36"	28409	Upper - Tee To Eng.	21461
Oil Cooler To Tee-2	19796	Upper - Tee To Rad.; Cut at 24"	28409
Tee-2 To Thermostat		Lower	23529
Tee-2 To Reservoir; Cut at 50"	28412	Heater To Pipe; Cut at 25"	28411
Eng. To Turbo; Cut at 26" Thermostat To Heater; Cut at 13"		Pipe To Throttle Body	<b>≈18106</b>
1-Cyl. 2.4 L	20412	Throttle Body To Eng.; Cut at 13"	28407
P-Cyr. 2.4 L Alt. & A.C	K050402	Rad. To Reservoir; Cut at 18" Eng. To Heater; Cut at 20"	28407 28411
P.S		1 -	20411
Tensioner Assy Alt. & A.C.		Wave	
Tensioner Assy P.S	38462	4-Cyl. 1.6 L (Non-US)	
Tensioner Pulley - Alt. & A.C	36193	Serpentine; W/A.C.	<b>♦K050618</b>
Tensioner Pulley - P.S.	36220	Serpentine, W/O A.C.	<b>♦K050570</b>
Upper		Tensioner Assy.	39160
Lower		Timing Component Kitor	☆DTCKWP338 ☆TCK338
laster To Thermostat	><1Uh11	ı Ol	⋈ I ∪ <b>N</b> JJ0
Heater To ThermostatRad. To Tee		Cam. Belt	☆T338

 [♦]See Micro-V Belt Routing Guide.
 ②Two Required.
 ▶Kit Includes Water Pump.

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2009 - Continued		2008 - Continued	
		G6 - Continued	
Wave - Continued			
4-Cyl. 1.6 L (Non-US) - Continued	=	V-6 3.6 L	
Cam. Tensioner Assy.		Serpentine	
Upper		Tensioner Assy.	
Lower		Idler Pulley	
Heater To Thermostat		Upper	
Reservoir To Pipe; Cut at 15" Throttle Body To Eng.; Cut at 12"		Lower	
Thermostat To Throttle Body		Heater To Thermostat	
Eng. To Heater		Pipe To W.P.; Cut at 6"	
Rad. To Reservoir; Cut at 34"		Reservoir To Thermostat	
	20403	Thermostat To Heater	
2008		V-6 3.9 L	
G5		Serpentine	
		Tensioner Assy.	
4-Cyl. 2.2 L		Idler Pulley - Upper (Smooth)	
Serpentine; W/A.C.		Idler Pulley - Grooved	
Serpentine; W/O A.C.		Idler Pulley - Lower (Smooth)	
Tensioner Assy.	38177	Alt. Decoupler Pulley	
Tensioner Pulley		Tensioner Pulley	
Upper		Upper	
Lower  Heater To Thermostat		Lower	23124
Thermostat To Reservoir		By Pass	19768
Reservoir To Pipe		Heater To Tee	18080
Pipe To Eng.		Tee To Reservoir	19845
Eng. To Heater		Tee To Pipe-1	19456
4-Cyl. 2.4 L		Pipe-1 To Pipe-2	
Serpentine	♦K050405	Pipe-2 To W.P	
Tensioner Assy.	38177	Pipe-3 To Pipe-4; Cut at 3"	28411
Tensioner Pulley		Pipe-4 To Heater	
Upper		Reservoir To Pipe-5	⊱18247
Lower		G8	
Heater To Thermostat		V-6 3.6 L	
Thermostat To Reservoir		Serpentine	
Reservoir To Pipe		Tensioner Assy.	
Pipe To Eng		Upper	
Eng. To Heater	19824	Lower	
G6		Rad. To Eng.; Cut at 48"	
		Rad. To Reservoir; Cut at 54"	
4-Cyl. 2.4 L		V-8 6.0 L	
Serpentine		Serpentine - Accessory Drive	
Tensioner Assy.		A.C.	
Tensioner Pulley		Tensioner Assy Accessory Drive	
Upper		Tensioner Assy A.C.	
Lower		Idler Pulley	
Heater To Thermostat		Tensioner Pulley - Accessory Drive	
Thermostat To Reservoir		Tensioner Pulley - A.C.	
Reservoir To Eng.		Upper	
Eng. To Heater	13000	Lower	23451
		Rad. To Eng.; Cut at 48"	28409
Serpentine Tensioner Assy		Rad. To Reservoir; Cut at 57"	28407
Idler Pulley - Upper (Smooth)		Grand Prix	
Idler Pulley - Grooved			
Idler Pulley - Glooved		V-6 3.8 L	V NUCUUE
Tensioner Pulley		Serpentine	
Upper		Tensioner Assy. Tensioner Pulley	
Lower		1	
By Pass		Upper Lower	
Heater To Tee		Heater To Eng. (Top)	
Tee To Reservoir		Heater To Eng. (Top)	
Tee To Pipe-1		Reservoir To Rad.; Cut at 20"	
		Coolant Elbow - Upper	
Pipe-1 To Pipe-2			
Pipe-1 To Pipe-2			
Pipe-1 To Pipe-2 Pipe-2 To W.P Pipe-3 To Pipe-4; Cut at 3"		Coolant Elbow - Lower	
Pipe-1 To Pipe-2 Pipe-2 To W.P.			91051-20

Cut to Fit.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2008 - Continued		2008 - Continued	
Grand Prix - Continued		Solstice - Continued	
V-8 5.3 L - Continued		4-Cyl. 2.4 L - Continued	
Idler Pulley - Below W.P.		Heater To Thermostat	<b>≈19611</b>
dler Pulley - Above Tensioner Assy		Rad. To Tee	18294
dler Pulley - Below P.S		Tee To Reservoir	18293
Jpper		Tee To Eng.	18295
Lower		Thermostat To Heater	23333
By Pass		Torrent	
Heater To Pipe-1		V-6 3.4 L	
Pipe-1 To W.P.; Cut at 6"		Serpentine	<b>♦K060905</b>
W.P. To Pipe-2; Cut at 10"		Tensioner Assy.	38104
Pipe-2 To Heater Reservoir To Connector: Cut at 10"		Idler Pulley	②36347
Connector To Rad. Filler Neck; Cut at 44"		Idler Pulley - Grooved	38009
,		Tensioner Pulley	38009
Rad. To Rad. Filler Neck; Cut at 14"	20401	Upper	23137
Montana		Lower	23020
/-6 3.9 L (Non-US)		By Pass	19026
Serpentine		Heater To Connector	×18754
Tensioner Assy.		Connector To Pipe-1	<b>≈18079</b>
Idler Pulley - Upper (Smooth)		Pipe-1 To Eng.; Cut at 9"	28411
Idler Pulley - Grooved		Connector To Reservoir	≈19111
Idler Pulley - Lower (Smooth)		Pipe-2 To Heater	19456
Tensioner Pulley		Reservoir To Pipe-2; Cut at 19"	28409
Upper		V-6 3.6 L	
Lower		Serpentine	<b>♦K060930</b>
By Pass		Tensioner Assy.	38397
Heater To Tee-1		Idler Pulley	36110
Tee-1 To Pipe-1		Upper	23386
Tee-1 To Aux. A.C.; Cut at 15"		Lower	23489
Pipe-1 To Pipe-2; Cut at 3"		Thermostat To Reservoir	19864
Pipe-2 To Tee-2		Reservoir To Pipe	18296
Tee-2 To Thermostat		Pipe To W.P.; Cut at 6"	28409
Tee-2 To Oil Cooler; Cut at 20"		1 ' '	20100
Heater To Tee-3		Vibe	
Tee-3 To Pipe-4		4-Cyl. 1.8 L	
Tee-3 To Aux. A.C.		Serpentine	<b>♦K060725</b>
Pipe-4 To Pipe-5		Tensioner Assy.	38286
Rad. To Reservoir; Cut at 49"		Upper	22757
Solstice		Lower	22758
		Heater To Eng.	19312
4-Cyl. 2.0 L		Pipe To Throttle Body; Cut at 14"	28407
Alt. & A.C		Throttle Body To Eng	<b>≪18219</b>
P.S	K030310	Eng. To Heater	19313
Tensioner Assy Alt. & A.C.		Rad. To Reservoir; Cut at 15"	28409
Tensioner Assy P.S	38462	Wave	
Alt. Decoupler Pulley	37024P	1	
Tensioner Pulley - Alt. & A.C.		4-Cyl. 1.6 L (Non-US)	A 1/000705
Tensioner Pulley - P.S		Serpentine	♦K060739
Upper		Tensioner Assy.	38376
Heater To Thermostat		Idler Pulley; W/O A.C.	38024
Rad. To Tee-1		Tensioner Pulley	38015
Tee-1 To Reservoir		Timing Component Kit	☆TCK335
Tee-1 To Eng.; Cut at 36"		Or Com Polt	☆DTCKWP335
Oil Cooler To Tee-2		Cam. Belt	☆T335
Tee-2 To Thermostat		Cam. Idler Pulley	T42170
Tee-2 To Reservoir; Cut at 50"		Cam. Tensioner Assy.	T43039
Eng. To Turbo; Cut at 26"		Upper; W/A.C.	≈21531 ≈20042
Thermostat To Heater; Cut at 13"	28412	Upper; W/O A.C.	≈20942 22018
4-Cyl. 2.4 L		Lower Dine To W.D.	22918
Alt. & A.C		Lower - Pipe To W.P.	21667
P.S		Heater To Eng.	19831
Tensioner Assy Alt. & A.C.		Eng. To Reservoir	<b>≈19674</b>
Tensioner Assy P.S.		Reservoir To Throttle Body	18327
Tensioner Pulley - Alt. & A.C.		Throttle Body To Thermostat	18326
Tensioner Pulley - P.S		Reservoir To Rad.	18325
Upper		Eng. To Heater	19343
Lower	23494		

[⇒]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2007		2007 - Continued	
G5		G6 - Continued	
4-Cyl. 2.2 L; 4-Cyl. 2.4 L		V-6 3.9 L - Continued	
Accessory Belt Drive Kit; W/A.C., W/Triangle Shaped	01/050 /00	Tensioner Pulley	
Compressor Clutch Weight	<b>♦ACK050400</b>	Upper	
Serpentine; W/A.C.; W/Triangle Shaped Compressor Clutch Weight	<b>♦K050400</b>	Lower	
Serpentine; W/A.C.; W/O Triangle Shaped Compressor	V 11030400	By Pass Heater To Tee	
Clutch Weight	<b>♦K050404</b>	Tee To Reservoir	
Serpentine; W/O A.C.	<b>♦K050345</b>	Tee To Pipe-1	
Tensioner Assy.	38177	Pipe-1 To Pipe-2	
Tensioner Pulley	36193	Pipe-2 To W.P	≈18971
Upper	23166	Pipe-3 To Pipe-4; Cut at 3"	
Lower - Rad. To Tee	23165 24020	Pipe-4 To Heater	19322
Lower - Tee-1 To Reservoir	18194	Reservoir To Pipe-5	≈18247
Heater To Eng.	19500	Grand Prix	
Reservoir To Pipe-1	18292	V-6 3.8 L	
Pipe-1 To Eng.	<b>≈18259</b>	Serpentine - Accessory Drive	<b>♦K060905</b>
Eng. To Heater	19824	Serpentine - Supercharger	♦K060670
G6		Tensioner Assy Accessory Drive	38271
4-Cyl. 2.4 L		Tensioner Assy Supercharger	
Serpentine	<b>♦K050402</b>	Idler Pulley - Supercharger (Grooved)	
Tensioner Assy.	38177	Idler Pulley - Supercharger (Smooth)	38001
Tensioner Pulley	36193	Tensioner Pulley - Supercharger Tensioner Pulley - Accessory Drive	38006 38006
Upper	23021	Upper	
Lower - Rad. To Tee	23138	Lower	
Lower - Tee To W.P.	<b>≈21911</b>	Heater To Eng. (Top)	
Lower - Tee To Reservoir	<b>≈19829</b>	Heater To Eng. (Bottom)	
Heater To Eng.	19447	Reservoir To Rad.; Cut at 20"	
Reservoir To Eng	18285 19850	Coolant Elbow - Upper	
V-6 3.5 L	19030	Coolant Elbow - Lower	91051-20
Serpentine	<b>♦K061093</b>	V-8 5.3 L	. 1/004444
Tensioner Assy.	38420	Serpentine	
Idler Pulley - Upper (Smooth)	38006	Idler Pulley - Above W.PIdler Pulley - Below W.P	
Idler Pulley - Grooved	38009	Idler Pulley - Above Tensioner Assy.	
Idler Pulley - Lower (Smooth)	36201	Idler Pulley - Below P.S.	
Tensioner Pulley	38009	Upper	
Upper	23122	Lower	
Lower	23124	By Pass	18136
By Pass Heater To Tee	19768 18080	Heater To Pipe-1	
Tee To Reservoir	19845	Pipe-1 To W.P.; Cut at 6"	
Tee To Reservoir	19456	W.P. To Pipe-2; Cut at 10"	28411
Pipe-1 To Pipe-2	19025	Pipe-2 To HeaterReservoir To Connector; Cut at 10"	
Pipe-2 To W.P	<b>≈18971</b>	Connector To Rad. Filler Neck; Cut at 44"	
Pipe-3 To Pipe-4; Cut at 3"	28411	Rad. To Rad. Filler Neck; Cut at 14"	
Pipe-4 To Heater	19322	1	
Reservoir To Pipe-5	<b>&lt;18247</b>	Montana	
V-6 3.6 L	* 1400000	V-6 3.9 L (Non-US)	A 1/004000
Serpentine	♦K060935	Serpentine	♦K061099
Tensioner Assy.	38397 36110	Tensioner Assy.	
Idler Pulley   Upper	23337	Idler Pulley - Upper (Smooth)Idler Pulley - Grooved	
Lower	23338	Idler Pulley - Grooved	36201
Heater To Thermostat	19499	Tensioner Pulley	
Reservoir To Pipe; Cut at 12"	28409	Upper	
Pipe To W.P.; Cut at 6"	28409	Lower	<b>≈22090</b>
Reservoir To Thermostat	19858	By Pass	
Thermostat To Heater	19857	Heater To Tee-1	
V-6 3.9 L		Tee-1 To Pipe-1	
Serpentine	<b>♦K061093</b>	Tee-1 To Aux. A.C.; Cut at 15"	
Tensioner Assyldler Pulley - Upper (Smooth)	38420	Pipe-1 To Pipe-2; Cut at 3"	
I INIGI PUNDV - LIDDOL (>MOOTD)	38006	Pipe-2 To Tee-2	
	38000	I Lee-2 to thermostat	><71/3U
Idler Pulley - Grooved	38009 36201	Tee-2 To Thermostat Tee-2 To Oil Cooler; Cut at 20"	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2007 - Continued		2007 - Continued	
Montana - Continued		Vibe - Continued	
V-6 3.9 L (Non-US) - Continued	40000	4-Cyl. 1.8 L - Continued	00.400
Tee-3 To Pipe-4 Tee-3 To Aux. A.C.		Rad. To Reservoir; Cut at 15"	28409
Pipe-4 To Pipe-5		Wave	
Rad. To Reservoir; Cut at 49"		4-Cyl. 1.6 L (Non-US)	
Solstice		Serpentine	♦K060739
		Tensioner Assy.	38376
1-Cyl. 2.0 L	K050402	Idler Pulley; W/O A.C.	38024 38015
Alt. & A.C P.S		Tensioner Pulley Timing Component Kit	36015 ☆TCK335
Fensioner Assy Alt. & A.C.		or	☆PTCKWP335
Fensioner Assy P.S.		Cam. Belt	☆T335
Alt. Decoupler Pulley		Cam. Idler Pulley	T42170
Tensioner Pulley - Alt. & A.C.		Cam. Tensioner Assy.	T43039
Tensioner Pulley - P.S.		Upper; W/A.C	<b>≪21531</b>
Jpper		Upper; W/O A.C.	<b>≈20942</b>
Heater To Thermostat		Lower	22918
Rad. To Tee-1		Lower - Pipe To W.P	21667 19831
Tee-1 To Reservoir Tee-1 To Eng.; Cut at 36"	28409	Eng. To Reservoir	×19674
Oil Cooler To Tee-2	19796	Reservoir To Throttle Body	18327
Tee-2 To Thermostat		Throttle Body To Thermostat	18326
Tee-2 To Reservoir; Cut at 50"		Reservoir To Rad.	18325
Eng. To Turbo; Cut at 26"		Eng. To Heater	19343
Thermostat To Heater; Cut at 13"	28412	2006	
I-Cyl. 2.4 L			
Alt. & A.C		G4	
P.S		4-Cyl. 2.2 L (Non-US); 4-Cyl. 2.4 L (Non-US)	
Tensioner Assy Alt. & A.C Tensioner Assy P.S		Serpentine; W/A.C.	<b>♦K050400</b>
Fensioner Pulley - Alt. & A.C.		Serpentine; W/O A.C.	<b>♦K050345</b>
Fensioner Pulley - Alt. & A.O.		Tensioner Assy.	38177
Upper		Idler Pulley	38011
Lower		Tensioner Pulley	36193
Heater To Thermostat		Upper	23166
Rad. To Tee	18294	Lower	23165
Tee To Reservoir	18293	G6	
Tee To Eng		4-Cyl. 2.4 L	
Thermostat To Heater	23333	Serpentine	<b>♦K050402</b>
orrent		Tensioner Assy	38177
/-6 3.4 L		Tensioner Pulley	36193
Serpentine	♦K060905	Upper	23021
Tensioner Assy.		Lower; 1st Design	23129
Idler Pulley		Lower; 2nd Design	23138
ldler Pulley - Grooved	38009	Heater To Eng Rad. Surge Tank Outlet	19447 23131
Tensioner Pulley		Reservoir To Eng.	18285
Upper	23137	Eng. To Heater	19850
Lower		V-6 3.5 L	13030
By Pass		Serpentine	<b>♦K060882</b>
Heater To Connector		Tensioner Assy.	38104
Connector To Pipe-1		Idler Pulley	236347
Pipe-1 To Eng.; Cut at 9"		Idler Pulley - Grooved	38009
Connector To Reservoir Pipe-2 To Heater		Tensioner Pulley	38009
Reservoir To Pipe-2; Cut at 19"		Upper	22822
• •		Lower	<b>≈22688</b>
ibe		By Pass	19026
I-Cyl. 1.8 L		Heater To Pipe-1	19323
Serpentine		Reservoir To Rad.	19839
Tensioner Assy		Reservoir To Pipe-2; Cut at 19"	28408 19322
Jpper		Pipe-3 To Heater	13977
Loster To For			<b>♦K061093</b>
Heater To Eng.		Serpentine Tensioner Assy.	∜K061093 38420
Pipe To Throttle Body; Cut at 14"		Idler Pulley - Upper (Smooth)	38006
Throttle Body To Eng Eng. To Heater		Idler Pulley - Grooved	38009
Lig. 10115at51	13313		55555

[⇒]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2006 - Continued		2006 - Continued	
36 - Continued		GTO - Continued	
V-6 3.9 L - Continued		V-8 6.0 L - Continued	
Idler Pulley - Lower (Smooth)	36201	Throttle Body To Eng.; Cut at 6"	28407
Alt. Decoupler Pulley; W/Man. Trans		Thermostat To Valve	. 19476
		Valve To Heater	
Tensioner Pulley			19473
in the control of the		Montana	
Lower		V-6 3.5 L	
By Pass		Serpentine	. ♦K060888
Heater To Tee		Tensioner Assy.	
Tee To Reservoir		Idler Pulley	
Tee To Pipe-1			
Pipe-1 To Pipe-2		Tensioner Pulley	
Pipe-2 To W.P.		Upper	
Pipe-3 To Pipe-4; Cut at 3"		Lower	
Pipe-4 To Heater		By Pass	
Reservoir To Pipe-5	⊱<18247	Heater To Pipe-1; W/O Aux. Heater	
Grand Prix		Pipe-2 To Heater, W/O Aux. Heater	
		Heater To Tee-1; W/Aux. Heater	
V-6 3.8 L		Tee-1 To Aux. Heater; W/Aux. Heater	
Serpentine - Accessory Drive		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	
Serpentine - Supercharger		Heater To Tee-2; W/Aux. Heater	<b>≪19210</b>
Tensioner Assy Accessory Drive	38271	Tee-2 To Aux. Heater; W/Aux. Heater	
Tensioner Assy Supercharger	38365	Tee-2 To Pipe-2; W/Aux. Heater	. 19190
Idler Pulley - Supercharger (Grooved)		Rad. To Reservoir, Cut at 41"	28409
Idler Pulley - Supercharger (Smooth)	38001	V-6 3.9 L	
Tensioner Pulley - Supercharger	38006	Serpentine	. ♦K061099
Tensioner Pulley - Accessory Drive	38006	Tensioner Assy.	38420
Upper		Idler Pulley - Upper (Smooth)	
Lower		Idler Pulley - Grooved	
Heater To Eng. (Top)		Idler Pulley - Lower (Smooth)	
Heater To Eng. (Bottom)		Tensioner Pulley	
Reservoir To Rad.; Cut at 20"		Upper	
Coolant Elbow - Upper		1 ''	
Coolant Elbow - Coper		Lower	
	91031-20	By Pass	
V-8 5.3 L	. 1/004444	Heater To Pipe-1	
Serpentine		Pipe-1 To Pipe-2; Cut at 3"	
Idler Pulley - Above W.P.		Pipe-2 To Tee	
Idler Pulley - Below W.P.		Tee To Oil Cooler; Cut at 20"	
Idler Pulley - Above Tensioner Assy		Tee To Eng.	
Idler Pulley - Below P.S		Pipe-3 To Pipe-4	
Upper; 1st Design		Pipe-4 To Heater	
Upper; 2nd Design	<b>⊱&lt;23119</b>	Rad. To Reservoir; Cut at 46"	28409
Lower	23120	Pursuit	
By Pass	18136		
Heater To Pipe-1	19461	4-Cyl. 2.2 L (Non-US); 4-Cyl. 2.4 L (Non-US)	
Pipe-1 To W.P.; Cut at 6"	28411	Accessory Belt Drive Kit; W/A.C.	
W.P. To Pipe-2; Cut at 10"	28411	Serpentine; W/A.C.	
Pipe-2 To Heater		Serpentine; W/O A.C.	<b>♦K050345</b>
Reservoir To Connector; Cut at 10"		Tensioner Assy	38177
Connector To Rad. Filler Neck; Cut at 44"		Tensioner Pulley	36193
Rad. To Rad. Filler Neck; Cut at 14"		Upper	23166
		Lower	23165
GTO		Heater To Eng.	
V-8 6.0 L		Eng. To Reservoir; Cut at 16"	28412
Serpentine - Accessory Drive	♦K060785	Reservoir To Pipe-1	
A.C		Pipe-1 To Eng.	
Fensioner Assy A.C.		Eng. To Heater	
Fensioner Assy Accessory Drive		1	
dler Pulley - Accessory Drive		Solstice	
dier Pulley - A.C.		4-Cyl. 2.4 L	
Tensioner Pulley - A.C.		Alt. & A.C	K050402
		P.S.	
Tensioner Pulley - Accessory Drive		Tensioner Assy Alt. & A.C.	
Upper		1	
Lower		Tensioner Assy P.S.	
Heater To Valve		Tensioner Pulley - Alt. & A.C.	
Valve To Thermostat		Tensioner Pulley - P.S.	
Reservoir To Rad.; Cut at 56"		Upper	
Rad. To Throttle Body	18135	Lower; 2nd Design	23494

[⊱]Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2006 - Continued		2005	
Solstice - Continued		Aztek	
4-Cyl. 2.4 L - Continued		V-6 3.4 L	
Heater To Thermostat	<b>⊱19611</b>		
		Serpentine	
Rad. To Tee-1		Tensioner Assy.	
Tee-1 To Reservoir		Idler Pulley	
Tee-1 To Eng.		Tensioner Pulley	
Oil Cooler To Tee-2		Upper	
Tee-2 To Thermostat		Lower	
Tee-2 To Reservoir; Cut at 48"		By Pass	
Thermostat To Heater	23333	Heater To Pipe-1	
Torrent Torrent		Connector - Heater To Pipe-1	
V-6 3.4 L		Heater To Pipe-2	
	♦K060905	Connector - Heater To Pipe-2	
Serpentine		Pipe-1 To Throttle Body	
Tensioner Assy.		Throttle Body To Pipe-1; Cut at 3"	
Idler Pulley		Valve To Pipe-3	
Idler Pulley - Grooved		Rad. To Reservoir; Cut at 41"	28409
Tensioner Pulley		Bonneville	
Upper		V-6 3.8 L	
Lower		1	* I/00000
By Pass		Serpentine	
Heater To Connector		Tensioner Assy.	
Connector To Pipe-1		Tensioner Pulley	
Pipe-1 To Eng.; Cut at 9"		Upper	
Connector To Reservoir		Lower	
Pipe-2 To Heater		Heater To Eng.	
Reservoir To Pipe-2; Cut at 19"	28409	Eng. To Heater	
/ibe		Reservoir To Rad.; Cut at 28"	28409
·		Coolant Elbow - Upper	91051-19
4-Cyl. 1.8 L		Coolant Elbow - Lower	91051-20
Serpentine; Eng. VIN 8		V-8 4.6 L	
Serpentine; Eng. VIN L		Serpentine	
Tensioner Assy.; Eng. VIN 8	38286	W.P.	
Upper	22757	Tensioner Assy W.P.	
Lower; Eng. VIN 8	22758	Tensioner Assy Serpentine	
Lower; Eng. VIN L	22759	Idler Pulley - Serpentine	
Heater To Eng., Eng. VIN 8	19312	Tensioner Pulley - Serpentine	
Eng. To Throttle Body, Eng. VIN 8		Tensioner Pulley - W.P.	
Throttle Body To Eng.; Eng. VIN 8	⊱18219	1	
Throttle Body Heater Outlet; Eng. VIN 8	18244	Upper	
Eng. To Heater; Eng. VIN 8	19313	Lower To Ding 1	
Heater To Pipe; Eng. VIN L	19314	Heater To Pipe-1	
Pipe To Throttle Body; Eng. VIN L	18263	Pipe-1 To Pipe-2	
Throttle Body To Eng.; Eng. VIN L	18265	Thermostat To Pipe-3; Cut at 3"	28412
Eng. To Heater; Eng. VIN L		Pipe-3 To Pipe-4	19280
Rad. To Reservoir; Cut at 15"		Pipe-4 To Heater	
,	20403	Pipe-4 To Pipe-5	
Vave		Pipe-5 To Reservoir	18324
4-Cyl. 1.6 L (Non-US)		Reservoir To Pipe-6	⊱18230
Serpentine		Pipe-6 To Water Inlet	≥<19035
Tensioner Assy.		G6	
Idler Pulley; W/O A.C.			
Tensioner Pulley		V-6 3.5 L	
Timing Component Kit	☆TCK335	Serpentine	
Timing Component fall	or ☆DTCKWP335	Tensioner Assy.	
Cam. Belt		Idler Pulley	
		Idler Pulley - Grooved	
Cam. Idler Pulley		Tensioner Pulley	
Cam. Tensioner Assy.		Upper	
Upper; W/A.C		Lower	⊱<22688
Upper; W/O A.C		By Pass	19026
Lower		Heater To Pipe-1	
Lower - Pipe To W.P		Reservoir To Rad.	
Heater To Eng.		Reservoir To Pipe-2; Cut at 19"	
Eng. To Reservoir		Pipe-3 To Heater	
	18327	1	
Reservoir To Throttle Body	10021	1 A 1 A	
		Grand Am	
Reservoir To Throttle Body Throttle Body To Thermostat Reservoir To Rad.	18326	Grand Am 4-Cyl. 2.2 L	

[⇒]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
005 - Continued		2005 - Continued	
Grand Am - Continued		GTO - Continued	
I-Cyl. 2.2 L - Continued	***	V-8 6.0 L - Continued	****
Tensioner Assy.		Idler Pulley - Accessory Drive	
Fensioner Pulley		Idler Pulley - A.C.	
Jpperower		Tensioner Pulley - A.C Tensioner Pulley - Accessory Drive	
Heater To Eng.		Upper	
ing. To Heater		Lower	
Reservoir To Eng.; Cut at 15"		Heater To Valve	19474
Rad. To Reservoir; Cut at 20"	28409	Valve To Thermostat	19477
′-6 3.4 L		Reservoir To Rad.; Cut at 56"	
Serpentine		Rad. To Throttle Body	
ensioner Assy.		Throttle Body To Eng.; Cut at 6"	
dler Pulley		Thermostat To Valve	
ensioner Pulley		Valve To Heater	19475
lpper		Montana	
owery Pass		V-6 3.4 L	
eater To Pipe-1		Serpentine; W/105A. Alt	
onnector - Heater To Pipe-1		Serpentine; W/125A. Alt.	
eater To Pipe-2		Tensioner Assy.	
onnector - Heater To Pipe-2		Idler Pulley	
ipe-1 To Throttle Body		Tensioner Pulley	
hrottle Body To Pipe-1; Cut at 3"		Upper    Lower	
ipe-3 To Reservoir; Cut at 12"		By Pass	
ad. To Reservoir (Top); Cut at 20"ad. To Reservoir (Bottom)		Heater To Pipe-1; W/O Aux. Heater	
	19700	Heater To Tee-1	
rand Prix		Tee-1 To Connector	⊱19175
-6 3.8 L		Connector - Valve To Pipe-1	
Serpentine - Accessory Drive	♦K060905	Pipe-1 To Throttle Body	
erpentine - Supercharger		Throttle Body To Pipe-1; Cut at 3"	
ensioner Assy Accessory Drive	38271	Tee To Aux. Heater Pipe-2	
ensioner Assy Supercharger		Aux. Heater Pipe-2 To Aux. Heater	
dler Pulley - Supercharger (Grooved)dler Pulley - Supercharger (Smooth)		Aux. Heater Pipe-3 To Tee-2	
ensioner Pulley - Supercharger		Tee-2 To Connector	
Fensioner Pulley - Accessory Drive		Connector - Tee-2 To Pipe-4	
lpper		Tee-2 To Heater	
ower		Eng. To Heater; W/O Aux. Heater	
leater To Eng. (Top)	19320	Rad. To Reservoir; Cut at 41"	28409
leater To Eng. (Bottom)		V-6 3.5 L	
Reservoir To Rad.; Cut at 20"		Serpentine; W/Rear A.C.	
oolant Elbow - Upper		Serpentine, W/O Rear A.C.	
Coolant Elbow - Lower	91051-20	Tensioner Assy.	
(-8 5.3 L	<b>△</b> ₩061111	Idler Pulley   Tensioner Pulley	
Serpentinedler Pulley - Above W.P.		Upper	
tler Pulley - Above W.F.		Lower	
fler Pulley - Above Tensioner Assy.		By Pass	
dler Pulley - Below P.S.		Heater To Pipe-1; W/O Aux. Heater	23335
pper		Pipe-2 To Heater; W/O Aux. Heater	≥<19057
ower	23120	Heater To Tee-1; W/Aux. Heater	
y Pass		Tee-1 To Aux. Heater; W/Aux. Heater	
eater To Pipe-1		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	
ipe-1 To W.P.; Cut at 6"		Heater To Tee-2; W/Aux. Heater	
'.P. To Pipe-2; Cut at 10"		Tee-2 To Aux. Heater; W/Aux. Heater Tee-2 To Pipe-2; W/Aux. Heater	
pe-2 To Heatereservoir To Connector; Cut at 10"		Rad. To Reservoir; Cut at 41"	
onnector To Rad. Filler Neck; Cut at 44"		<b>1</b>	
ad. To Rad. Filler Neck; Cut at 14"		Pursuit	
		4-Cyl. 2.2 L (Non-US)	
TO		Accessory Belt Drive Kit; W/A.C.	
-8 6.0 L	. 1/0	Serpentine; W/A.C.	♦K050400
Serpentine - Accessory Drive		Serpentine, W/O A.C.	
LC.		Tensioner Assy Tensioner Pulley	
ensioner Assy A.C.		10113101161 1 UIIGy	30133

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
005 - Continued		2004	
Pursuit - Continued		Aztek	
4-Cyl. 2.2 L (Non-US) - Continued	22465	V-6 3.4 L	V000004
Lower	23165	Serpentine	
Heater To Eng.	19500 28412	Tensioner Assy.	
Eng. To Reservoir; Cut at 16"	18292	Idler Pulley Tensioner Pulley	
Reservoir To Pipe-1	16292 ≫18259	1	
Pipe-1 To Eng Eng. To Heater; W/Auto. Trans	-~ 10259 19824	Upper Lower	
•	19840	I	
Eng. To Heater; W/Man. Trans	19040	By Pass Heater To Pipe-1	
Sunfire		Connector - Heater To Pipe-1	
4-Cyl. 2.2 L		Heater To Pipe-2	
Accessory Belt Drive Kit; W/A.C.	♦ACK050400	Connector - Heater To Pipe-2	
Serpentine; W/A.C.	♦K050400	Pipe-1 To Throttle Body	
Serpentine; W/O A.C.	<b>♦K050345</b>	Throttle Body To Pipe-1; Cut at 3"	
Tensioner Assy.	38177	Valve To Pipe-3	
Tensioner Pulley	36193	Rad. To Reservoir; Cut at 41"	
Upper	22345	· ·	20703
Lower	22708	Bonneville	
Lower - Pipe To Reservoir	<b>≥</b> 19699	V-6 3.8 L	
Heater To Eng.	19815	Serpentine	
Eng. To Heater	19816	Tensioner Assy.	
Reservoir To Eng.	18289	Tensioner Pulley	
Rad. To Reservoir	18571	Upper	
		Lower	
/ibe		Heater To Eng.	
4-Cyl. 1.8 L		Eng. To Heater	
Serpentine; Eng. VIN 8	<b>♦K060725</b>	Reservoir To Rad.; Cut at 28"	
Serpentine; Eng. VIN L	<b>♦K060747</b>	Coolant Elbow - Upper	
Tensioner Assy.; Eng. VIN 8	38286	Coolant Elbow - Lower	
Upper	22757	V-8 4.6 L	31001 20
Lower; Eng. VIN 8	22758		
Lower, Eng. VIN L	22759	Serpentine	
Heater To Eng.; Eng. VIN 8	19312	W.P	
Eng. To Throttle Body; Eng. VIN 8	<b>≈18262</b>	Tensioner Assy W.P.	
Throttle Body To Eng.; Eng. VIN 8	<b>≈18219</b>	Tensioner Assy Serpentine	
Throttle Body Heater Outlet; Eng. VIN 8	18244	Idler Pulley - Serpentine	
Eng. To Heater; Eng. VIN 8	19313	Tensioner Pulley - Serpentine	
Heater To Pipe; Eng. VIN L	19314	Tensioner Pulley - W.P.	
Pipe To Throttle Body; Eng. VIN L	18263	Upper	
Throttle Body To Eng.; Eng. VIN L	18265	Lower	
Eng. To Heater; Eng. VIN L	19315	Heater To Pipe-1	
Rad. To Reservoir; Cut at 15"	28409	Pipe-1 To Pipe-2	
	20409	Thermostat To Pipe-3; Cut at 3"	
<b>Nave</b>		Pipe-3 To Pipe-4	
4-Cyl. 1.6 L (Non-US)		Pipe-4 To Heater	≽<18782
Serpentine	<b>♦K060739</b>	Pipe-4 To Pipe-5	
Tensioner Assy.	38376	Pipe-5 To Reservoir	18324
Idler Pulley; W/O A.C.	38024	Reservoir To Pipe-6	⊱18230
Tensioner Pulley	38015	Pipe-6 To Water Inlet	≥<19035
Timing Component Kit	36013 ☆TCK335	Grand Am	
or	☆ TCK333	l .	
Cam. Belt	☆T335	4-Cyl. 2.2 L	
Cam. Idler Pulley	∺ 1333 T42170	Serpentine	
Cam. Tensioner Assy.	T43039	Tensioner Assy.	
	143039 <b>≈21531</b>	Tensioner Pulley	
Upper; W/A.C Upper; W/O A.C	≈21551 ≈20942	Upper	
Lower		Lower	
	22918	Heater To Eng.	
Lower - Pipe To W.P.	21667	Eng. To Heater	
Heater To Eng.	19831	Reservoir To Eng.; Cut at 15"	
Eng. To Reservoir	<b>≈19674</b>	Rad. To Reservoir; Cut at 20"	28409
Reservoir To Throttle Body	18327	V-6 3.4 L	
Throttle Body To Thermostat	18326	Serpentine	♦K060870
Reservoir To Rad.	18325	Tensioner Assy.	
Eng. To Heater	19343	Idler Pulley	
		Tensioner Pulley	
		Upper	

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☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2004 - Continued		2004 - Continued	
Grand Am - Continued		Sunfire	
l .		l .	
V-6 3.4 L - Continued By Pass	19026	4-Cyl. 2.2 L Accessory Belt Drive Kit; W/A.C.	
Heater To Pipe-1		Serpentine; W/A.C.	
Connector - Heater To Pipe-1		Serpentine; W/O A.C.	
Heater To Pipe-2		Tensioner Assy.	
Connector - Heater To Pipe-2	28500	Tensioner Pulley	
Pipe-1 To Throttle Body		Upper	
Throttle Body To Pipe-1; Cut at 3"		Lower	
Pipe-3 To Reservoir; Cut at 12"		Lower - Pipe To Reservoir	
Rad. To Reservoir (Top); Cut at 20"		Heater To Eng Eng. To Heater	
	19700	Reservoir To Eng.	
Grand Prix		Rad. To Reservoir	
V-6 3.8 L		Vibe	
Serpentine - Accessory Drive		1	
Serpentine - Supercharger		4-Cyl. 1.8 L	A 1/000705
Tensioner Assy Accessory Drive		Serpentine; Eng. VIN 8	
Tensioner Assy Supercharger  Idler Pulley - Supercharger (Grooved)		Serpentine; Eng. VIN L Tensioner Assy.; Eng. VIN 8	
Idler Pulley - Supercharger (Grooved)	38009	Upper	
Tensioner Pulley		Lower; Eng. VIN 8	
Upper		Lower; Eng. VIN L	
Lower		Heater To Eng.; Eng. VIN 8	
Heater To Eng. (Top)		Eng. To Throttle Body; Eng. VIN 8	
Heater To Eng. (Bottom)		Throttle Body To Eng.; Eng. VIN 8	
Reservoir To Rad.; Cut at 20"		Throttle Body Heater Outlet; Eng. VIN 8	
Coolant Elbow - Upper		Eng. To Heater; Eng. VIN 8	
Coolant Elbow - Lower	91051-20	Heater To Pipe; Eng. VIN L Pipe To Throttle Body; Eng. VIN L	
GTO		Throttle Body To Eng.; Eng. VIN L	
V-8 5.7 L		Eng. To Heater; Eng. VIN L	
Serpentine - Accessory Drive		Rad. To Reservoir; Cut at 15"	
A.C		2003	
Tensioner Assy A.C.		2003	
Tensioner Assy Accessory Drive	38195	Aztek	
Idler Pulley - Accessory Drive Idler Pulley - A.C.		V-6 3.4 L	
Tensioner Pulley - A.C.		Serpentine	
Tensioner Pulley - Accessory Drive		Tensioner Assy.	
Upper		Idler Pulley	
Lower - Rad. To Pipe		Tensioner Pulley	38009
Lower - Pipe To Eng		Upper	
Valve To Thermostat	19477	Lower	
Montana		By Pass	
V-6 3.4 L		Heater To Pipe-1  Connector - Heater To Pipe-1	
Serpentine; W/105A. Alt		Heater To Pipe-2	
Serpentine; W/130A. Alt.		Connector - Heater To Pipe-2	
Tensioner Assy.		Pipe-1 To Throttle Body	≥<18020
Idler Pulley	236347	Throttle Body To Pipe-1; Cut at 3"	28409
Tensioner Pulley		Valve To Pipe-3	
Upper		Rad. To Reservoir; Cut at 41"	28409
Lower		Bonneville	
By Pass Heater To Tee-1		V-6 3.8 L	
Tee-1 To Connector		Serpentine - Accessory Drive	
Connector - Valve To Pipe-1		Serpentine - Supercharger	
Pipe-1 To Throttle Body		Tensioner Assy Accessory Drive	
Throttle Body To Pipe-1; Cut at 3"		Tensioner Assy Supercharger	
Tee To Aux. Heater Pipe-2		Idler Pulley - Supercharger (Grooved)	
Aux. Heater Pipe-2 To Aux. Heater		Idler Pulley - Supercharger (Smooth)	
Aux. Heater To Pipe-3		Tensioner Pulley - Supercharger	
Aux. Heater Pipe-3 To Tee-2		Tensioner Pulley - Accessory Drive	
Tee-2 To Connector		Upper Lower	
Connector - Tee-2 To Pipe-4		Heater To Eng.	
Tee-2 To HeaterRad. To Reservoir; Cut at 41"		Eng. To Heater	
1.00. 10 1.00011011, Out at 41	20403	1 ,	

♦See Micro-V Belt Routing Guide.

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pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2003 - Continued		2003 - Continued	
Bonneville - Continued			
		Montana	
V-6 3.8 L - Continued	00400	V-6 3.4 L	A 1/000004
Reservoir To Rad.; Cut at 28"		Serpentine; W/105A. Alt.	
Coolant Elbow - Upper		Serpentine; W/130A. Alt	
Coolant Elbow - Lower	91051-20	Tensioner Assy.	
Grand Am		Idler Pulley	
		Tensioner Pulley	
4-Cyl. 2.2 L	* 1/050405	Upper	
Serpentine		Lower	22557
Tensioner Assy.		By Pass	
Tensioner Pulley		Heater To Tee-1	≽<28466
Upper		Tee-1 To Connector	S <b>&lt;19175</b>
Lower		Connector - Valve To Pipe-1	28500
Heater To Eng	19815	Pipe-1 To Throttle Body	
Eng. To Heater		Throttle Body To Pipe-1; Cut at 3"	
Reservoir To Eng.; Cut at 15"	28409	Tee To Aux. Heater Pipe-2	
Rad. To Reservoir; Cut at 20"		Aux. Heater Pipe-2 To Aux. Heater	
V-6 3.4 L		Aux. Heater To Pipe-3	
Serpentine; 1st Design		Aux Heater Pine 2 To Too 2	204/4 
		Aux. Heater Pipe-3 To Tee-2	
Serpentine; 2nd Design		Tee-2 To Connector	
Tensioner Assy.		Connector - Tee-2 To Pipe-4	
Idler Pulley		Tee-2 To Heater	
Tensioner Pulley		Rad. To Reservoir; Cut at 41"	28409
Upper		Sunfire	
Lower	22524	<b>.</b>	
By Pass	19026	4-Cyl. 2.2 L	
Heater To Pipe-1	19049	Accessory Belt Drive Kit; W/A.C.	\$ACK050400
Connector - Heater To Pipe-1		Serpentine, W/A.C.	
Heater To Pipe-2		Serpentine; W/O A.C.	
Connector - Heater To Pipe-2		Tensioner Assy.	
Pipe-1 To Throttle Body		Tensioner Pulley	
Throttle Dody To Ding 1. Out at 2"		1	
Throttle Body To Pipe-1; Cut at 3"	28408	Upper	
Pipe-3 To Reservoir; Cut at 12"	28408	Lower	
Rad. To Reservoir (Top); Cut at 20"	28409	Lower - Pipe To Reservoir	
Rad. To Reservoir (Bottom)	19760	Heater To Eng.	
Grand Prix		Eng. To Heater	
		Reservoir To Eng.	18289
V-6 3.1 L		Rad. To Reservoir	28409
Accessory Belt Drive Kit		Vibe	
Serpentine			
Tensioner Assy.	38353	4-Cyl. 1.8 L	
Tensioner Pulley		Serpentine; Eng. VIN 8	♦K060725
Upper		Serpentine; Eng. VIN L	
Lower		Tensioner Assy.; Eng. VIN 8	38286
By Pass		Upper	
		Lower; Eng. VIN 8	
Heater To Pipe-1		Lower; Eng. VIN L	
Heater To Pipe-2		Hostor To Eng · Eng \/\IN 0	<u>22100</u>
Pipe-1 To Throttle Body		Heater To Eng.; Eng. VIN 8	19312
Throttle Body To Pipe-1; Cut at 3"		Eng. To Throttle Body; Eng. VIN 8	><18262
Rad. To Reservoir; Cut at 20"	28409	Throttle Body To Eng.; Eng. VIN 8	
V-6 3.8 L		Throttle Body Heater Outlet; Eng. VIN 8	
Serpentine - Accessory Drive	♦K060919	Eng. To Heater; Eng. VIN 8	
Serpentine - Supercharger		Heater To Pipe; Eng. VIN L	19314
Tensioner Assy Accessory Drive		Pipe To Throttle Body; Eng. VIN L	
Tensioner Assy Accessory Drive		Throttle Body To Eng.; Eng. VIN L	18265
		Eng. To Heater; Eng. VIN L	
Idler Pulley - Supercharger (Grooved)		Rad. To Reservoir; Cut at 15"	
Idler Pulley - Supercharger (Smooth)		·	20403
Tensioner Pulley		2002	
Upper			
Lower	22373	Aztek	
Heater To Eng. (Top)	19120	V-6 3.4 L	
Heater To Eng. (Bottom)		I * * *	A MOCOOC4
Reservoir To Rad.; Cut at 20"		Serpentine	
Coolant Elbow - Upper		Tensioner Assy.	
		Idler Pulley	
Coolant Elbow - Lower	91051-20	Tensioner Pulley	38009
		Upper	22361
		l Obbei	

[♦]See Micro-V Belt Routing Guide. ₃<Cut to Fit.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2002 - Continued		2002 - Continued	
Aztek - Continued		Grand Am - Continued	
V-6 3.4 L - Continued By Pass	19026	4-Cyl. 2.2 L - Continued Tensioner Assy	38177
Heater To Pipe-1		Tensioner Pulley	
Connector - Heater To Pipe-1		Upper	
Heater To Pipe-2	19287	Lower	22697
Connector - Heater To Pipe-2		Heater To Eng.	
Pipe-1 To Throttle Body		Eng. To Heater	
Throttle Body To Pipe-1; Cut at 3"Valve To Pipe-3		Reservoir To Eng.; Cut at 15"	
Rad. To Reservoir; Cut at 41"		V-6 3.4 L	20403
	20400	Serpentine	
Bonneville		Tensioner Assy.	
V-6 3.8 L	. 1400000	Idler Pulley	
Serpentine - Accessory Drive		Tensioner Pulley	
Serpentine - Supercharger  Tensioner Assy Accessory Drive		Upper	
Tensioner Assy Supercharger		Lower	22524
Idler Pulley - Supercharger (Grooved)	38009	By Pass Heater To Pipe-1	
Idler Pulley - Supercharger (Smooth)	38007	Connector - Heater To Pipe-1	
Tensioner Pulley - Supercharger	38006	Heater To Pipe-2	
Tensioner Pulley - Accessory Drive		Connector - Heater To Pipe-2	28500
Upper		Pipe-1 To Throttle Body	
Lower Heater To Eng.		Throttle Body To Pipe-1; Cut at 3"	
Eng. To Heater		Pipe-3 To Reservoir; Cut at 12"	28408
Reservoir To Rad.; Cut at 28"		Rad. To Reservoir (Top); Cut at 20"	
Coolant Elbow - Upper	91051-19	` '	13700
Coolant Elbow - Lower	91051-20	Grand Prix	
Firebird		V-6 3.1 L	
V-6 3.8 L		Accessory Belt Drive Kit	
Serpentine	♦K060945	Serpentine	
Tensioner Assy.		Tensioner Assy Tensioner Pulley	
Idler Pulley		Upper	
Tensioner Pulley		Lower	
Upper		By Pass	19026
Lower Heater To Pipe-1		Heater To Pipe-1	
Heater To Pipe-2; Cut at 6"		Pipe-1 To Throttle Body	≈18030
Rad. To Reservoir; Cut at 16"		Throttle Body To Pipe-1; Cut at 3" Pipe-2 To Heater	
Coolant Elbow - Upper	91051-19	Rad. To Reservoir; Cut at 20"	
Coolant Elbow - Lower	91051-20	V-6 3.8 L	
V-8 5.7 L		Serpentine - Accessory Drive	
Serpentine - Accessory Drive		Serpentine - Supercharger	
A.C.		Tensioner Assy Accessory Drive	
Tensioner Assy A.C Tensioner Assy Accessory Drive		Tensioner Assy Supercharger	
Idler Pulley - Accessory Drive		Idler Pulley - Supercharger (Grooved)	
Idler Pulley - A.C.	36220	Idler Pulley - Supercharger (Smooth) Tensioner Pulley	
Tensioner Pulley - A.C.	36220	Upper	
Tensioner Pulley - Accessory Drive		Lower	
Upper; W/O P.S. Cooler		Heater To Eng. (Top)	
Upper - Rad. To P.S. Cooler		Heater To Eng. (Bottom)	
Upper - P.S. Cooler To Eng		Reservoir To Rad.; Cut at 20"	
By Pass - Rad. To W.P.; W/O Eng. Oil Cooler		Coolant Elbow - Upper	
Heater To Pipe-1		Coolant Elbow - Lower	91051-20
Pipe-1 To Eng.		Montana	
Eng. To Pipe-2	⊱<18908	V-6 3.4 L	
Pipe-2 To Heater; Cut at 6"		Serpentine; W/105A. Alt	
Throttle Body Heater Outlet		Serpentine, W/130A. Alt.	
Throttle Body To Eng.; Cut at 6"		Tensioner Assy.	
Rad. To Reservoir	≈18254	Idler Pulley	
Grand Am		Tensioner Pulley Upper	
4-Cyl. 2.2 L		Lower	
Serpentine	♦K050405	By Pass	

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[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2002 - Continued		2001 - Continued	
Montana - Continued		Aztek - Continued	
V-6 3.4 L - Continued		V-6 3.4 L - Continued	
Heater To Tee-1	<b>&gt;&lt;28466</b>	Heater To Pipe-1	19288
Tee-1 To Connector		Connector - Heater To Pipe-1	
Connector - Valve To Pipe-1		Heater To Pipe-2	
Pipe-1 To Throttle Body		Connector - Heater To Pipe-2	
Throttle Body To Pipe-1; Cut at 3"		Pipe-1 To Throttle Body	
Tee To Aux. Heater Pipe-2		Throttle Body To Pipe-1; Cut at 3"	
Aux. Heater Pipe-2 To Aux. Heater		Valve To Pipe-3	
Aux. Heater To Pipe-3		Rad. To Reservoir; Cut at 41"	
Aux. Heater Pipe-3 To Tee-2		· ·	20400
Tee-2 To Connector		Bonneville	
Connector - Tee-2 To Pipe-4		V-6 3.8 L	
Tee-2 To Heater		Serpentine - Accessory Drive	♦K060926
Rad. To Reservoir; Cut at 41"		Serpentine - Supercharger	
,	20400	Tensioner Assy Accessory Drive	
Sunfire		Tensioner Assy Supercharger	
4-Cyl. 2.2 L		Idler Pulley - Supercharger (Grooved)	
Accessory Belt Drive Kit; W/A.C.; Eng. VIN F		Idler Pulley - Supercharger (Smooth)	
Serpentine; W/A.C.; Eng. VIN 4	♦K050887	Tensioner Pulley - Supercharger	
Serpentine; W/A.C.; Eng. VIN F		Tensioner Pulley - Accessory Drive	
Serpentine; W/O A.C.; Eng. VIN 4		Upper	
Tensioner Assy.; Eng. VIN 4		Lower	
Tensioner Assy.; Eng. VIN F		Heater To Eng.	
Idler Pulley; Eng. VIN 4		Eng. To Heater	
Tensioner Pulley; Eng. VIN 4		Reservoir To Rad.; Cut at 28"	
Tensioner Pulley; Eng. VIN F		Coolant Elbow - Upper	
Upper; Eng. VIN 4		Coolant Elbow - Lower	
Upper; Eng. VIN F			
Lower; Eng. VIN 4		Firebird	
Lower; Eng. VIN F		V-6 3.8 L	
Lower - Pipe To Reservoir; Eng. VIN F		Serpentine	♦K060945
Heater To Pipe-1; Eng. VIN 4		Tensioner Assy.	38289
Pipe-1 To Tee; Eng. VIN 4		Idler Pulley	
Pipe-2 To Reservoir; Eng. VIN 4; Cut at 13"		Tensioner Pulley	
Thermostat To Pipe-3; Eng. VIN 4		Upper	
Pipe-3 To Heater; Eng. VIN 4		Lower	
Rad. To Reservoir; Eng. VIN 4; Cut at 17"		Heater To Pipe-1	
Heater To Eng.; Eng. VIN F		Heater To Pipe-2; Cut at 6"	
Eng. To Heater; Eng. VIN F		Rad. To Reservoir; Cut at 16"	
		Coolant Elbow - Upper	
Reservoir To Eng.; Eng. VIN F		Coolant Elbow - Lower	
	103/1	V-8 5.7 L	0.00. =0
4-Cyl. 2.4 L	A MOE0470	Serpentine - Accessory Drive	
Serpentine	♦K050478	A.C.	
Tensioner Assy.		Tensioner Assy A.C.	
Tensioner Pulley; W/76mm Dia. Pulley		Tensioner Assy Accessory Drive	
Tensioner Pulley; W/82mm Dia. Pulley		Idler Pulley - Accessory Drive	
Upper		Idler Pulley - Accessory Drive	
Lower		Tensioner Pulley - A.C.	
By Pass - Pipe To Reservoir		Tensioner Pulley - Accessory Drive	
By Pass - Rad. To Reservoir		Upper; W/O P.S. Cooler	
Heater To Valve			
Valve To Eng.		Upper - Rad. To P.S. Cooler	
Connector - Valve To Eng.		Upper - P.S. Cooler To Eng.	
Eng. To Valve		Lower	
Valve To Heater	19737	By Pass - Rad. To W.P.; W/O Eng. Oil Cooler	
2001		Heater To Pipe-1	
		Pipe-1 To Eng.	
Aztek		Eng. To Pipe-2	
V-6 3.4 L		Pipe-2 To Heater; Cut at 6"	
Serpentine	♦K060864	Throttle Body Heater Outlet	
Tensioner Assy.		Throttle Body To Eng.; Cut at 6"	
*		Rad. To Reservoir	⊱18254
Idler Pulley		Grand Am	
Tensioner Pulley		4-Cyl. 2.4 L	
Upper			<b>△</b> ₩050470
Lower		Serpentine Tensioner Assy.	
By Pass	19026	I TELISIONEL ASSV.	38247

[≫]Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Pontiac - Continued		Pontiac - Continued	
2001 - Continued		2001 - Continued	
Grand Am - Continued		Montana - Continued	
4-Cyl. 2.4 L - Continued	2022	V-6 3.4 L - Continued	@00000
Tensioner Pulley; W/76mm Dia. Pulley		Idler Pulley	
Tensioner Pulley; W/82mm Dia. Pulley		Tensioner Pulley	
Upper		Upper	
Lower		Lower	
Thermostat To Valve; Cut at 10"		By Pass	
Valve To Heater		Heater To Tee-1	
Valve To Pipe-1		Tee-1 To Connector	
Connector - Heater To Pipe-1	28502	Connector - Valve To Pipe-1	28500
Heater To Valve		Pipe-1 To Throttle Body	
Pipe-2 To Reservoir; Cut at 20"	28408	Throttle Body To Pipe-1; Cut at 3"	28409
Rad. To Reservoir	19760	Tee To Aux. Heater Pipe-2	⊱19226
Reservoir To Rad.; Cut at 22"	28408	Aux. Heater Pipe-2 To Aux. Heater	28474
V-6 3.4 L		Aux. Heater To Pipe-3	28474
Accessory Belt Drive Kit		Aux. Heater Pipe-3 To Tee-2	≥<19210
Serpentine		Tee-2 To Connector	
Tensioner Assy.		Connector - Tee-2 To Pipe-4	
Idler Pulley		Tee-2 To Heater	
Tensioner Pulley		Rad. To Reservoir; Cut at 41"	
Upper			20100
Lower		Sunfire	
By Pass		4-Cyl. 2.2 L	
•		Serpentine; W/A.C.	
Heater To Pipe-1		Serpentine; W/O A.C.	
Connector - Heater To Pipe-1		Tensioner Assy.	
Heater To Pipe-2		Idler Pulley	
Connector - Heater To Pipe-2		Tensioner Pulley	
Pipe-1 To Throttle Body		Upper	
Throttle Body To Pipe-1; Cut at 3"		Lower	
Pipe-3 To Reservoir; Cut at 12"		Heater To Pipe-1	
Rad. To Reservoir (Top); Cut at 20"			
Rad. To Reservoir (Bottom)	19760	Pipe-1 To Tee	
Grand Prix		Pipe-2 To Reservoir; Cut at 13"	
		Thermostat To Pipe-3	
V-6 3.1 L		Pipe-3 To Heater	
Accessory Belt Drive Kit		Rad. To Reservoir; Cut at 17"	28408
Serpentine		4-Cyl. 2.4 L	
Tensioner Assy		Serpentine	
Tensioner Pulley	38001	Tensioner Assy	
Upper	22344	Tensioner Pulley; W/76mm Dia. Pulley	38032
Lower	22345	Tensioner Pulley; W/82mm Dia. Pulley	38011
By Pass	19026	Upper	22152
Heater To Pipe-1	19210	Lower	22148
Heater To Pipe-2	19211	By Pass - Pipe To Reservoir	
Pipe-1 To Throttle Body	⊱<18030	By Pass - Rad. To Reservoir	18246
Throttle Body To Pipe-1; Cut at 3"	28408	Heater To Valve	
Rad. To Reservoir; Cut at 20"		Valve To Eng.	
V-6 3.8 L		Connector - Valve To Eng.	
Serpentine - Accessory Drive		Eng. To Valve	
Serpentine - Accessory Drive		Valve To Heater	
Tensioner Assy Accessory Drive			
Tensioner Assy Accessory Drive Tensioner Assy Supercharger		Porsche	
		2016-2015	
Idler Pulley - Supercharger (Grooved)	38009	2010-2010	
Idler Pulley - Supercharger (Smooth)	38007	Cayenne	
Tensioner Pulley			
Upper		V-6 3.0 L Electric Assist	,
Lower		W.P	
Heater To Eng. (Top)		Supercharger	
Heater To Eng. (Bottom)		Tensioner Assy Supercharger	39332
Reservoir To Rad.; Cut at 20"		Macan	
Coolant Elbow - Upper	91051-19		
Coolant Elbow - Lower		V-6 3.0 L; V-6 3.6 L	
Montana		Serpentine	
		Panamera	
V-6 3.4 L			
Serpentine; W/105A. Alt		V-6 3.0 L Electric Assist	
Serpentine; W/130A. Alt.		W.P	
	38104	Supercharger	K070500

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Porsche - Continued		Porsche - Continued	
2016-2015 - Continued		2012 - Continued	
Panamera - Continued			
		Cayenne - Continued	
V-6 3.0 L Electric Assist - Continued		V-6 3.6 L - Continued	
Tensioner Assy Supercharger	39332	Idler Pulley	36384
V-6 3.6 L; V-8 4.8 L	A DIVOTA 405	V-8 4.8 L	, DI(074405
Serpentine		Serpentine	<b>♦DK071135</b>
2014		Panamera	
Cayenne		V-6 3.0 L Electric Assist	
•		W.P	K060378
V-6 3.0 L Diesel	V 1200000	Supercharger	K070500
Serpentine		Tensioner Assy Supercharger	39332
V-6 3.0 L Electric Assist	K060378	V-6 3.6 L; V-8 4.8 L	
Supercharger		Serpentine	<b>♦DK071135</b>
Tensioner Assy Supercharger		2011	
V-6 3.6 L		Cavanna	
Serpentine		Cayenne	
Tensioner Assy.		V-6 3.0 L Electric Assist	1/0000=5
Idler Pulley	36384	W.P.	K060378
V-8 4.8 L		Supercharger	K070500
Serpentine		Tensioner Assy Supercharger	39332
Macan		V-6 3.6 L	<b>♦DK070817</b>
V-6 3.0 L: V-6 3.6 L		Serpentine Tensioner Assy.	<b>≎</b> ДК070817 38317
Serpentine		Idler Pulley	36384
•	VN000333	V-8 4.8 L	30304
Panamera		Serpentine	<b>♦DK071135</b>
V-6 3.0 L Electric Assist		Panamera	, 21107 1100
W.P			
Supercharger		V-6 3.6 L; V-8 4.8 L	
Tensioner Assy Supercharger	39332	Serpentine	<b>♦DK071135</b>
V-6 3.6 L; V-8 4.8 L	A DIVOZ4405	2010	
Serpentine		Cayenne	
2013		-	
Cayenne		V-6 3.6 L	↑ DV070047
V-6 3.0 L Diesel		Serpentine	♦DK070817 38317
Serpentine		Tensioner Assy.; W/Man. Trans.; Ser. No. 05027 & After	38317
V-6 3.0 L Electric Assist	V 1000330	Idler Pulley; W/Auto. Trans.; Ser. No. 03027 & After	36384
W.P.	K060378	V-8 4.8 L	
Supercharger		Serpentine	<b>♦DK071135</b>
Tensioner Assy Supercharger		Panamera	
V-6 3.6 L			
Serpentine		V-8 4.8 L	A DI/07//07
Tensioner Assy.		Serpentine	<b>♦DK071135</b>
Idler Pulley	36384	2009	
V-8 4.8 L		911	
Serpentine			
Panamera		6-Cyl. 3.6 L	
V-6 3.0 L Electric Assist		Serpentine; W/Turbo	♦K060900
W.P	K060378	Serpentine; GT3; W/A.C.	♦K060888
Supercharger		Serpentine; W/O A.C.; GT3	<b>♦K060735</b>
Tensioner Assy Supercharger		Boxster	
V-6 3.6 L; V-8 4.8 L		6-Cyl. 2.7 L	
Serpentine		Serpentine; W/O A.C.	<b>♦K060760</b>
2012	. 2	Serpentine; W/A.C.	<b>♦K060832</b>
		Alt. Decoupler Pulley	37014P
Cayenne		Cayenne	
V-6 3.0 L Electric Assist		V-6 3.6 L	
W.P	K060378	Serpentine	<b>♦DK070817</b>
Supercharger		Tensioner Assy.	38317
Tensioner Assy Supercharger		Idler Pulley	36384
V 0 0 0 I		V-8 4.8 L	
V-6 3.6 L			
V-6 3.6 L Serpentine Tensioner Assy.		Serpentine	<b>♦DK071135</b>

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Porsche - Continued		Porsche - Continued	
2009 - Continued		2006 - Continued	
Cayman		911 - Continued	
6-Cyl. 2.7 L		6-Cyl. 3.8 L	
Serpentine; W/O A.C	♦K060760	Serpentine; W/O A.C.	♦K060760
Serpentine, W/O A.C.		Serpentine; W/A.C.	
Alt. Decoupler Pulley		Alt. Decoupler Pulley	
2008		Boxster	
911		6-Cyl. 2.7 L; 6-Cyl. 3.2 L Serpentine; W/O A.C.	♦K060760
6-Cyl. 3.6 L		Serpentine, W/O A.C.	
Serpentine; W/A.C.; W/Turbo	♦K060900	Alt. Decoupler Pulley	
Serpentine; W/A.C.; W/O Turbo	♦K060832	1 '	
Serpentine; W/O A.C.; W/O Turbo; Exc. GT3	♦K060760	Carrera GT	
Serpentine; W/A.C.; GT3	♦K060888	V-10 5.7 L	
Serpentine; W/O A.C.; GT3		Alt. & W.P	
Alt. Decoupler Pulley	37014P	A.C. & P.S	K050500
6-Cyl. 3.8 L	. , ,	Cayenne	
Serpentine; W/A.C.; W/O Turbo		V-6 3.2 L	
Accessory Drive; W/O A.C.		Serpentine	
Alt. Decoupler Pulley	37014P	Tensioner Assy.	
Boxster		Idler Pulley	
6-Cyl. 2.7 L; 6-Cyl. 3.4 L		1	
Serpentine; W/O A.C.	♦K060760	Cayman	
Serpentine; W/A.C.	♦K060832	6-Cyl. 3.4 L	
Alt. Decoupler Pulley		Serpentine; W/O A.C.	
Cayenne		Serpentine; W/A.C.	
-		Alt. Decoupler Pulley	37014P
V-6 3.6 L	, BIZZ=10.1=	2005	
Serpentine			
Tensioner Assy.		911	
Idler Pulley	36384	6-Cyl. 3.6 L	
V-8 4.8 L	A DV07442E	Serpentine; W/Turbo	
Serpentine		Serpentine; W/A.C.; W/O Turbo	
Cayman		Serpentine; W/O A.C.; W/O Turbo	
6-Cyl. 2.7 L; 6-Cyl. 3.4 L		Serpentine; GT3; Eng. VIN C; W/A.C.	
Serpentine; W/O A.C.	♦K060760	Accessory Drive; GT3; Eng. VIN C; W/O A.C.	
Serpentine; W/A.C.	♦K060832	Alt. Decoupler Pulley	37014P
Alt. Decoupler Pulley		6-Cyl. 3.8 L	
2007		Serpentine; W/A.C.	
		Alt. Decoupler Pulley	37014P
911		Boxster	
6-Cyl. 3.6 L		6-Cyl. 2.7 L; 6-Cyl. 3.2 L	
Serpentine; W/A.C.; W/Turbo	♦K060900	Serpentine; W/O A.C.	♦K060760
Serpentine; W/O A.C.; W/O Turbo; Exc. GT3	♦K060760	Serpentine, W/A.C.	♦K060832
Serpentine; W/A.C.; GT3	♦K060888	Alt. Decoupler Pulley	37014P
Serpentine; W/A.C.; W/O Turbo		Carrera GT	
Serpentine; W/O A.C.; GT3		V-10 5.7 L	
Alt. Decoupler Pulley	37014P	Alt. & W.P	K050500
6-Cyl. 3.8 L		A.C. & P.S.	
Serpentine; W/O A.C.			1100000
Serpentine, W/A.C.		Cayenne	
Alt. Decoupler Pulley	37014P	V-6 3.2 L	
Boxster; Cayman		Serpentine	
6-Cyl. 2.7 L; 6-Cyl. 3.4 L		Tensioner Assy.	
Serpentine; W/O A.C.	♦K060760	Idler Pulley	36384
Serpentine; W/A.C.		2004	
Alt. Decoupler Pulley			
2006		911	
		6-Cyl. 3.6 L	
11		Serpentine; W/Turbo	
6-Cyl. 3.6 L		Serpentine; W/A.C.; W/O Turbo	
Serpentine; W/O A.C.	♦K060760	Serpentine; W/O A.C.; W/O Turbo	
Serpentine; W/A.C.		Serpentine; GT3; Eng. VIN C; W/A.C.	
Alt. Decoupler Pulley		Accessory Drive; GT3; Eng. VIN C; W/O A.C	

pplication	Part No.	Application	Part No.
Porsche - Continued		Porsche - Continued	
2004 - Continued		2001 - Continued	
Boxster		Boxster - Continued	
		I .	
6-Cyl. 2.7 L; 6-Cyl. 3.2 L Serpentine; W/O A.C		6-Cyl. 2.7 L; 6-Cyl. 3.2 L - Continued Alt. Decoupler Pulley	37014P
Serpentine; W/A.C.		Renault	070141
Alt. Decoupler Pulley			
Carrera GT		2015	
V-10 5.7 L		Dokker; Kangoo; Kangoo Express	
Alt. & W.P		4-Cyl. 1.6 L (Non-US)	
A.C. & P.S	K050500	Timing Component Kit	TCK1670
Cayenne		Cam. Belt	T1670
V-6 3.2 L		Logan	
Serpentine		4-Cyl. 1.4 L (Non-US)	
Tensioner Assyldler Pulleyldler Pulley		Timing Component Kit	TCK1670
2003	55001	Cam. Belt	T1670
		W.P., Alt. & A.C.; W/Turbo	K060470
11		W.P., A.C. & P.S.; W/O Turbo	K060721
6-Cyl. 3.6 L		Timing Component Kit	TCK1670
Serpentine; W/Turbo		Cam. Belt	T1095
Serpentine; W/A.C.; W/O Turbo Serpentine; W/O A.C.; W/O Turbo		Sandero	
Alt. Decoupler Pulley		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Boxster		Timing Component Kit	TCK1670
6-Cyl. 2.7 L		Cam. Belt	T1670
Serpentine; W/O A.C	<b>♦K060760</b>	2014	
Serpentine; W/A.C.		Dokker; Kangoo; Kangoo Express	
Alt. Decoupler Pulley	37014P	4-Cyl. 1.6 L (Non-US)	
6-Cyl. 3.2 L		Timing Component Kit	TCK1670
Serpentine; W/O A.C.		Cam. Belt	T1670
Serpentine; W/A.CAlt. Decoupler Pulley		Logan	
2002		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
		Timing Component Kit	TCK1670
11		Cam. Belt	T1670
6-Cyl. 3.6 L		Sandero	
Serpentine; W/Turbo		4-Cyl. 1.4 L (Non-US)	
Serpentine; W/A.C.; W/O Turbo Serpentine; W/O A.C.; W/O Turbo		Timing Component Kit	TCK1670
Alt. Decoupler Pulley		Cam. Belt	T1670
Boxster		4-Cyl. 1.6 L (Non-US) Serpentine - W.P. & A.C	K060470
6-Cyl. 2.7 L		Serpentine - W.F. & A.C.	K060470 K060721
<b>5-Cyl. 2.7 L</b> Serpentine; W/O A.C		Timing Component Kit	TCK1670
Serpentine; W/A.C.		Cam. Belt	T1095
Alt. Decoupler Pulley	37014P	2013	
6-Cyl. 3.2 L		Dokker; Kangoo; Kangoo Express	
Serpentine; W/O A.C.	♦K060760		
Serpentine; W/A.C		4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670
2001	010171	Cam. Belt	T1670
		Logan	
11		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
6-Cyl. 3.4 L		Timing Component Kit	TCK1670
Serpentine; W/O A.C.; W/O Turbo		Cam. Belt	T1670
Serpentine; W/A.C.		Sandero	
Alt. Decoupler Pulley6-Cyl. 3.6 L	37014P	4-Cyl. 1.4 L (Non-US)	
	♦K060900	Timing Component Kit	TCK1670
Serpentine		Cam. Belt	T1670
SerpentineAlt. Decoupler Pulley	37014P		
Alt. Decoupler Pulley	37014P	4-Cyl. 1.6 L (Non-US)	
Alt. Decoupler Pulley Boxster	3/014P	4-Cyl. 1.6 L (Non-US) Serpentine - W.P. & A.C.	K060470
Alt. Decoupler Pulley		4-Cyl. 1.6 L (Non-US)	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Renault - Continued		Renault - Continued	
2013 - Continued		2008 - Continued	
Sandero - Continued		Kangoo	
4-Cyl. 1.6 L (Non-US) - Continued		4-Cyl. 1.6 L (Non-US)	
Cam. Belt	T1095	Serpentine, W/O A.C.	K050435
Trafic		Timing Component Kit	TCK1670 T1670
4-Cyl. 1.9 L Diesel (Non-US) Serpentine; W/A.C.	K050446	Kangoo Express	
2012-2010	11030440	4-Cyl. 1.6 L (Non-US)	
		Serpentine; W/O A.C.	K050435
Kangoo; Kangoo Express 4-Cyl. 1.6 L (Non-US)		Logan	
Timing Component Kit	TCK1670	4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670
Cam. Belt	T1670	Cam. Belt	T1670
Logan		Megane	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670	4-Cyl. 1.6 L (Non-US) Cam. Belt	T1095
Cam. Belt	T1670	4-Cyl. 2.0 L (Non-US)	11095
Sandero		Cam. Belt	T1565
4-Cyl. 1.4 L (Non-US)	70://	Sandero	
Timing Component Kit	TCK1670 T1670	4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	TCK1670
4-Cyl. 1.6 L (Non-US)		Timing Component Kit	T1670
Serpentine - W.P. & A.C. Serpentine; W/O Turbo		Trafic	
Timing Component Kit	TCK1670	4-Cyl. 1.9 L Diesel (Non-US)	
Cam. Belt	T1095	Serpentine, W/A.C.	K050446
Trafic		2007	
<b>4-Cyl. 1.9 L Diesel (Non-US)</b> Serpentine; W/A.C	K050446	Clio	
2009	11030440	4-Cyl. 1.6 L (Non-US)	
		Serpentine; W/O A.C	K050435 T1095
Clio		Kangoo Express	
<b>4-Cyl. 1.6 L (Non-US)</b> Serpentine; W/O A.C	K050435	4-Cyl. 1.6 L (Non-US)	
Cam. Belt	T1095	Serpentine; W/O A.C.	K050435
Kangoo; Kangoo Express		Logan	
4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670	4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670
Cam. Belt	T1670	Cam. Belt	T1670
Logan		Megane	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.0 L (Non-US)	
Timing Component Kit	TCK1670 T1670	Cam. Belt	T1565
Megane	110/0	Sandero	
4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) Timing Component Kit	TCK1670
Cam. Belt	T1565	Cam. Belt	T1670
Sandero		2006-2004	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	T01/4070	Clio	
Timing Component Kit	TCK1670 T1670	4-Cyl. 1.6 L (Non-US)	
Frafic		Serpentine, W/O A.C	K050435 T1095
4-Cyl. 1.9 L Diesel (Non-US)		4-Cyl. 2.0 L (Non-US)	11093
Serpentine; W/A.C.	K050446	Serpentine	K060653
2008		Kangoo Express	
Clio		4-Cyl. 1.6 L (Non-US)	V050405
4-Cyl. 1.6 L (Non-US)		Serpentine; W/O A.C.	K050435
Serpentine; W/O A.C	K050435 T1095	Logan   4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Ouril Doll	11093	Timing Component Kit	TCK1670

pplication	Part No.	Application	Part No.
Renault - Continued		Saab - Continued	
2006-2004 - Continued		2012-2011 - Continued	
Logan - Continued		9-5	
4-Cyl. 1.4 L (Non-US); 4-Cyl. 1.6 L (Non-US) - Continu	ied	4-Cyl. 2.0 L	
Cam. Belt	T1670	Serpentine	
Megane		Idler Pulley	
4-Cyl. 2.0 L (Non-US)		Heater To Eng.	
Cam. Belt	T1565	Heater To Thermostat	24157
	11303	V-6 2.8 L	A 1/00000
2003		Serpentine	
Clio		Idler PulleyAlt. Decoupler Pulley	
1-Cyl. 1.6 L (Non-US)		- I	
Serpentine; W/O A.C	K050435	2010	
Cam. Belt	T1095	9-3	
1-Cyl. 2.0 L (Non-US)	11000	1	
Serpentine	K060653	4-Cyl. 2.0 L	
·		Serpentine Tensioner Assy.	
Megane		Tensioner Pulley	
1-Cyl. 2.0 L (Non-US)		Upper	
Cam. Belt	T1284	Lower	
2002-2001		Heater To Eng.	
		Thermostat To Reservoir	
llegane		Oil Cooler To Thermostat	
1-Cyl. 2.0 L (Non-US)		Oil Cooler To Eng	
Cam. Belt	T1284	Filler Reservoir To Rad	
Saab		Reservoir To Pipe-2; Cut at 26"	28410
		Rad. To Reservoir; Cut at 29"	
2012-2011		Thermostat To Heater	19875
-3		V-6 2.8 L	
		Serpentine	
4-Cyl. 2.0 L		Tensioner Assy	
Serpentine	<b>♦K050405</b>	Upper	
Tensioner Assy	38177	Lower	
Tensioner Pulley	36193	Heater To Eng.	
Upper	<b>©</b> ≈21591	Reservoir To Pipe-1	
Lower	22937	Reservoir To Pipe-2; Cut at 8"	28407
Heater To Eng.	19874	Pipe-2 To Eng.; Cut at 12"	
Thermostat To Reservoir	19806	Eng. To Tee	
Oil Cooler To Thermostat	19851	Tee To Reservoir; Cut at 11"	
Oil Cooler To Eng.	19852	Eng. To Heater; Cut at 16"	20412
Filler Reservoir To Rad.	<b>≈28462</b> 28410	9-5	
Reservoir To Pipe-2; Cut at 26"Rad. To Reservoir; Cut at 29"	28407	4-Cyl. 2.0 L	
Thermostat To Heater	19875	Serpentine	
	19013	Idler Pulley	
1-4X		Heater To Eng.	
<b>/-</b> 6 2.8 L		Heater To Thermostat	
Serpentine	<b>♦K060938</b>	V-6 2.8 L	
Tensioner Assy.	38397	Serpentine	
Idler Pulley	36110	Idler Pulley	
Upper - Front	23241	Alt. Decoupler Pulley	
Upper - Rear	23733	2009	
Lower - Front	22353		
Lower - Rear	<b>≈23169</b>	9-3	
Pipe To Eng	<b>&lt;</b> 18020	4-Cyl. 2.0 L	
/-6 3.0 L		Serpentine	
Serpentine	<b>♦K060950</b>	Tensioner Assv.	
Tensioner Assy.	38397	Tensioner Pulley	
dler Pulley	36110	Upper	
Jpper	23714	Lower	
Lower	23715	Heater To Eng.	
Heater To Eng. (Top)	19915	Thermostat To Reservoir	
Pasanyoir To Eng. Cut at 18"	28412	Oil Cooler To Thermostat	
	28409		
Reservoir To Eng.; Cut at 18"		Ull Cooler to Eng	130JZ
	19595	Oil Cooler To Eng Filler Reservoir To Rad	
Reservoir To Rad.; Cut at 13"			<b>&lt;28462</b>

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Saab - Continued		Saab - Continued	
2009 - Continued		2009 - Continued	
9-3 - Continued		9-7X - Continued	
4-Cyl. 2.0 L - Continued	40075	V-8 5.3 L - Continued	40400
Thermostat To HeaterV-6 2.8 L	19875	Rad. To EngRad. To Reservoir; Cut at 35"	18126 28409
Serpentine	♦K060837	V-8 6.0 L	20409
Tensioner Assy.		Serpentine	<b>♦K060935HD</b>
Upper		or	<b>♦K060935</b>
Lower		A.C	K040365
Heater To Eng.		Tensioner Assy A.C.	38159
Reservoir To Pipe-1Reservoir To Pipe-2; Cut at 8"		Tensioner Assy Serpentine	38158 36299
Pipe-2 To Eng.; Cut at 12"		Tensioner Pulley - Serpentine	38009
Eng. To Tee		Tensioner Pulley - A.C.	36169
Tee To Reservoir; Cut at 11"		Upper	23194
Eng. To Heater; Cut at 16"	28412	Lower	22754
9-5		Heater To Pipe-1	19178 <b>≪2</b> 8466
4-Cyl. 2.3 L		Pipe-1 To Thermostat Pipe-1 To Throttle Body; Cut at 14"	≈28400 28407
Serpentine		Thermostat To Pipe-2	≥28474 ><28474
Tensioner Assy.		Pipe-2 To Heater	<b>≈18844</b>
Idler Pulley		Reservoir To Throttle Body; Cut at 19"	28407
Upper Lower		Rad. To Reservoir, Cut at 26"	28409
Heater To Valve; Cut at 16"		2008	
Valve To Eng.		9-3	
Eng. To Reservoir; Cut at 20"			
Eng. To Tee; Cut at 12"		4-Cyl. 2.0 L	A 1/050405
Tee To Valve		Serpentine Tensioner Assy.	<b>≎К050405</b> 38177
Tee To HeaterRad. To Reservoir; Cut at 55"		Tensioner Pulley	36193
Emission Hose - Oil Separator To Oil Pan		Upper	©≈21591
9-7X	<b>Lim</b> iti 41	Lower	22937
		Heater To Eng.	19874
6-Cyl. 4.2 L	A A C// 00004 E	Thermostat To Reservoir	19806
Accessory Belt Drive Kit		Oil Cooler To Thermostat	19851 19852
Tensioner Assy.		Filler Reservoir To Rad.	≈28462
Idler Pulley		Reservoir To Pipe-2; Cut at 26"	28410
Tensioner Pulley		Rad. To Reservoir, Cut at 29"	28407
Upper		Thermostat To Heater	19875
Lower		V-6 2.8 L	* 1/000007
Heater To Pipe-1 Connector - Heater To Pipe-1		Serpentine Tensioner Assy.	<b>≎К060837</b> 38397
Pipe-1 To Eng.		Upper	23291
Eng. To Heater		Lower	23292
Connector - Eng. To Heater		Heater To Eng.	19863
Rad. To Reservoir; Cut at 35"	28409	Reservoir To Pipe-1	18100
V-8 5.3 L	A A O 1/0000001/4	Reservoir To Pipe-2; Cut at 8"	28407
Accessory Belt Drive Kit		Pipe-2 To Eng.; Cut at 12" Eng. To Tee	28408 <b>⊱&lt;20618</b>
•	or ♦K060923	Tee To Reservoir; Cut at 11"	~20016 28412
A.C		Eng. To Heater; Cut at 16"	28412
Tensioner Assy A.C.		9-5	
Tensioner Assy Serpentine			
Idler Pulley - Serpentine		4-Cyl. 2.3 L Serpentine	<b>♦K060956</b>
Tensioner Pulley - Serpentine		Tensioner Assy.	₹K000930 38226
Upper		Idler Pulley	36079
Lower		Upper	22936
Heater To Pipe-1		Lower	22932
Connector - Heater To Pipe-1	28502	Heater To Valve; Cut at 16"	28412
Pipe-1 To Thermostat		Valve To Eng.	⊱<19726 28412
Pipe-1 To Eng.; Cut at 18"		Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12"	28412 28412
Thermostat To Pipe-2		Tee To Valve	≥0412 ≤19665
Pipe-2 To Heater  Connector - Pipe-2 To Heater		Tee To Heater	≈28474
Pipe-3 To Aux. Heater; Cut at 18"		Rad. To Reservoir; Cut at 55"	28409
Aux. Heater To Pipe-4; Cut at 15"		Emission Hose - Oil Separator To Oil Pan	EMH147

♦See Micro-V Belt Routing Guide. ©Connector Required.

Application	Part No.	Application	Part No.
Saab - Continued		Saab - Continued	
2008 - Continued		2007 - Continued	
9-7X		9-3 - Continued	
6-Cyl. 4.2 L		4-Cyl. 2.0 L - Continued	
Accessory Belt Drive Kit; W/150A. Alt	♦ACK060915	Oil Cooler To Eng.	19852
Serpentine; W/130A. Alt.	<b>♦K060905</b>	Filler Reservoir To Rad.	<b>≥&lt;28462</b>
Serpentine; W/150A. Alt.	<b>♦K060915</b>	Reservoir To Pipe-2; Cut at 26"	28410
Tensioner Assy.	38178	Rad. To Reservoir; Cut at 29"	28407
Idler Pulley	36227	Thermostat To Heater	19875
Tensioner Pulley	36101	V-6 2.8 L	
Upper	22652	Serpentine	<b>♦K060837</b>
Lower	22651	Tensioner Assy	38397
Heater To Pipe-1	18952	Upper	23291
Pipe-1 To Eng.	18453	Lower	23292
Eng. To Heater	23336	Heater To Eng.	19863
Connector - Eng. To Heater	28502	Reservoir To Pipe-1	18100
Rad. To Reservoir; Cut at 35"	28409	Reservoir To Pipe-2; Cut at 8"	28407
V-8 5.3 L	A A OL/OCOCOCI/4	Pipe-2 To Eng.; Cut at 12"	28408
Accessory Belt Drive Kit	♦ACK060923K1	Eng. To Tee	<b>≈20618</b>
Serpentine	♦K060923HD	Tee To Reservoir; Cut at 11"	28412
or	♦K060923	Eng. To Heater; Cut at 16"	28412
A.C	K040365	9-5	
Tensioner Assy A.C.	38159	4-Cyl. 2.3 L	
Tensioner Assy Serpentine	38158 36299	Serpentine	<b>♦K060956</b>
Idler Pulley - Serpentine		Tensioner Assy.	38226
Tensioner Pulley - Serpentine	38009 36169	Idler Pulley	36079
Tensioner Pulley - A.C.	23194	Upper	22936
Upper	23194 22754	Lower	22932
Heater To Pipe-1	≥2734 ≫18844	Heater To Valve; Cut at 16"	28412
Connector - Heater To Pipe-1	28502	Valve To Eng.	<b>≈19726</b>
Pipe-1 To Thermostat	20502 <b>≈28474</b>	Eng. To Reservoir; Cut at 20"	28412
Pipe-1 To Fine mostat	28409	Eng. To Tee; Cut at 12"	28412
Thermostat To Pipe-2	≥28466 ≥<28466	Tee To Valve	<b>&gt;&lt;19665</b>
Pipe-2 To Heater	≈20400 ≈19178	Tee To Heater	<b>≈28474</b>
Connector - Pipe-2 To Heater	28500	Emission Hose - Oil Separator To Pipe	EMH133
Pipe-3 To Aux. Heater; Cut at 18"	28411	Emission Hose - Oil Separator To Oil Pan	EMH147
Aux. Heater To Pipe-4; Cut at 15"	28411	l .	
Rad. To Reservoir; Cut at 35"	28409	9-7X	
V-8 6.0 L	20405	6-Cyl. 4.2 L	
Serpentine	<b>♦K060935HD</b>	Accessory Belt Drive Kit; W/150A. Alt	♦ACK060915
or or	♦К060935	Serpentine; W/130A. Alt.	♦K060905
A.C	√K000933 K040365	Serpentine; W/150A. Alt	<b>♦K060915</b>
Tensioner Assy A.C.	38159	Tensioner Assy	38178
Tensioner Assy Serpentine	38158	Idler Pulley	36227
Idler Pulley - Serpentine	36299	Tensioner Pulley	36101
Tensioner Pulley - Serpentine	38009	Upper	22652
Tensioner Pulley - A.C.	36169	Lower	22651
Upper	23194	Heater To Pipe-1	18952
Lower	22754	Pipe-1 To Eng.	18453
Heater To Pipe-1	19178	Eng. To Heater	23336
Pipe-1 To Thermostat	≈28466	Connector - Eng. To Heater	28502
Pipe-1 To Throttle Body; Cut at 14"	28407	Rad. To Reservoir; Cut at 35"	28409
Thermostat To Pipe-2	≈28474	V-8 5.3 L	
Pipe-2 To Heater	≈18844	Accessory Belt Drive Kit	♦ACK060923K1
Reservoir To Throttle Body; Cut at 19"	28407	Serpentine	<b>♦K060923HD</b>
Rad. To Reservoir; Cut at 35"	28409	or	<b>♦K060923</b>
·	==	A.C	K040365
2007		Tensioner Assy A.C.	38159
9-3		Tensioner Assy Serpentine	38158
		Idler Pulley - Serpentine	36299
4-Cyl. 2.0 L		Tensioner Pulley - Serpentine	38009
Serpentine	<b>♦K050405</b>	Tensioner Pulley - A.C.	36169
Tensioner Assy.	38177	Upper	23194
Tensioner Pulley	36193	Lower	22754
Upper	<b>©</b> ≈21591	Heater To Pipe-1	<b>≈18844</b>
Lower	22937	Connector - Heater To Pipe-1	28502
Heater To Eng.	19874	Pipe-1 To Thermostat	<b>≈28474</b>
Thermostat To Reservoir	19806	Pipe-1 To Eng., Cut at 18"	28409
Oil Cooler To Thermostat	19851	Thermostat To Pipe-2	<b>≈28466</b>

♦See Micro-V Belt Routing Guide. ©Connector Required.

**≪Cut to Fit.** 

Application	Part No.	Application	Part No.
Saab - Continued		Saab - Continued	
2007 - Continued		2006 - Continued	
9-7X - Continued		9-7X - Continued	
V-8 5.3 L - Continued		6-Cyl. 4.2 L - Continued	
Pipe-2 To Heater	×19178	Idler Pulley	36227
Connector - Pipe-2 To Heater		Tensioner Pulley	36101
Pipe-3 To Aux. Heater; Cut at 18"		Upper	22652
Aux. Heater To Pipe-4; Cut at 15"		Lower	22651
Throttle Body To Eng.; Cut at 6"		Heater To Pipe-1	18952
Rad. To Reservoir; Cut at 35"	28409	Pipe-1 To Eng.	18453
2006		Eng. To Heater	23336
9-2X		Connector - Eng. To Heater	28502 28409
		V-8 5.3 L	20400
4-Cyl. 2.5 L	V050045	Accessory Belt Drive Kit	<b>♦ACK060923K1</b>
Alt. & P.S A.C		Serpentine	<b>♦K060923HD</b>
Idler Pulley - A.C.		or	<b>♦K060923</b>
Upper		A.C	K040365
Lower		Tensioner Assy A.C.	38159
9-3		Tensioner Assy Serpentine	38158
		Idler Pulley - Serpentine	36299 38000
4-Cyl. 2.0 L	A 1/050405	Tensioner Pulley - Serpentine  Tensioner Pulley - A.C	38009 36169
Serpentine		Upper	22753
Tensioner Assy Tensioner Pulley		Lower	22754
Upper		Heater To Pipe-1	<b>≥&lt;18844</b>
Lower		Connector - Heater To Pipe-1	28502
Heater To Eng.		Pipe-1 To Thermostat	<b>≥&lt;28474</b>
Thermostat To Reservoir		Pipe-1 To Eng.; Cut at 18"	28409
Oil Cooler To Thermostat		Thermostat To Pipe-2	<b>≈28466</b>
Oil Cooler To Eng.		Pipe-2 To Heater	<b>≈19178</b>
Filler Reservoir To Rad.		Connector - Pipe-2 To Heater Pipe-3 To Aux. Heater; Cut at 18"	28500 28411
Reservoir To Pipe-2; Cut at 26"		Aux. Heater To Pipe-4; Cut at 15"	28411
Rad. To Reservoir; Cut at 29" Thermostat To Heater		Throttle Body To Eng.; Cut at 6"	28407
V-6 2.8 L	13073	Rad. To Reservoir; Cut at 35"	28409
Serpentine		2005	
Tensioner Assy.			
Upper		9-2X	
Lower		4-Cyl. 2.0 L	
Heater To Eng.		Alt. & P.S	K050345
Reservoir To Pipe-1		A.C	K040353
Reservoir To Pipe-2; Cut at 8"		Idler Pulley - A.C.	38030
Pipe-2 To Eng.; Cut at 12"		Timing Component Kit	☆DTCKWP328
Eng. To Tee Tee To Reservoir; Cut at 11"		or or	☆TCK328
TCC TO TCSCIVOII, Out at 11			
Eng. To Heater: Cut at 16"		Cam. Belt	☆T328 T42104
Eng. To Heater; Cut at 16"		Cam. Idler Pulley - Upper Left Hand	T42194
9-5		Cam. Idler Pulley - Upper Left Hand Cam. Idler Pulley - Lower Left Hand	T42194 T42194
9-5 4-Cyl. 2.3 L	28412	Cam. Idler Pulley - Upper Left Hand Cam. Idler Pulley - Lower Left Hand Cam. Idler Pulley - Right Hand	T42194
9-5 4-Cyl. 2.3 L Serpentine		Cam. Idler Pulley - Upper Left Hand Cam. Idler Pulley - Lower Left Hand	T42194 T42194 T41239
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy.		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>≭</b> T42146
9-5 4-Cyl. 2.3 L Serpentine		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>≭</b> T42146 22886
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>≭</b> T42146 22886 22885
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>≭</b> T42146 22886 22885 28490
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper	⇒K060956 38226 36079 22936 22932 28412	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 ★T42146 22886 22885 28490 19535
9-5 4-Cyl. 2.3 L Serpentine		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 ★T42146 22886 22885 28490 19535 19423
9-5 4-Cyl. 2.3 L Serpentine		Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 ★T42146 22886 22885 28490 19535
9-5 4-Cyl. 2.3 L Serpentine	28412   ⇒K060956  38226  36079  22936  22932  28412  ⇒19726  28412  28412  ⇒419665	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>**</b> T42146 22886 22885 28490 19535 19423
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater	## 28412    \$\infty K060956	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 *T42146 22886 22885 28490 19535 19423 19422 K050345
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater Emission Hose - Oil Separator To Pipe	28412   ⇒ K060956  38226  36079  22936  22932  28412  ⇒ 19726  28412  28412  ≥ 49665  ⇒ 28474  EMH133	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T41239 T42024 T43138 <b>**</b> T42146 22886 22885 28490 19535 19423
9-5  4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater Emission Hose - Oil Separator To Pipe Emission Hose - Oil Separator To Oil Pan	28412   ⇒ K060956  38226  36079  22936  22932  28412  ⇒ 19726  28412  28412  ≥ 49665  ⇒ 28474  EMH133	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T42194 T41239 T42024 T43138 *T42146 22886 22885 28490 19535 19423 19422 K050345 K040353
9-5 4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater Emission Hose - Oil Separator To Pipe Emission Hose - Oil Separator To Oil Pan  9-7X	28412   ⇒ K060956  38226  36079  22936  22932  28412  ⇒ 19726  28412  28412  ≥ 49665  ⇒ 28474  EMH133	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T42194 T41239 T42024 T43138  ★T42146 22886 22885 28490 19535 19423 19422  K050345 K040353 38030  ★DTCKWP304  ★TCK304
9-5  4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater Emission Hose - Oil Separator To Pipe Emission Hose - Oil Separator To Oil Pan	28412   ⇒ K060956  38226  36079  22936  22932  28412  ⇒ 19726  28412  28412  ≥ 49665  ⇒ 28474  EMH133	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T42194 T41239 T42024 T43138
9-5  4-Cyl. 2.3 L Serpentine Tensioner Assy. Idler Pulley Upper Lower Heater To Valve; Cut at 16" Valve To Eng. Eng. To Reservoir; Cut at 20" Eng. To Tee; Cut at 12" Tee To Valve Tee To Heater Emission Hose - Oil Separator To Pipe Emission Hose - Oil Separator To Oil Pan  9-7X  6-Cyl. 4.2 L Accessory Belt Drive Kit; W/150A. Alt.	28412  ⇒ K060956 38226 36079 22936 22932 28412 ⇒<19726 28412 28412 ⇒<19665 ⇒<28474 EMH133 EMH147  ⇒ACK060915	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T42194 T41239 T42024 T43138  ★T42146 22886 22885 28490 19535 19423 19422  K050345 K040353 38030  ★TCKWP304  ★TCK304  ★TCK304  T41226
9-5 4-Cyl. 2.3 L Serpentine	28412   ⇒ K060956  38226  36079  22936  22932  28412  ⇒19726  28412  28412  ≥<19665  ⇒<28474  EMH133  EMH147   ⇒ ACK060915  ⇒K060905	Cam. Idler Pulley - Upper Left Hand	T42194 T42194 T42194 T41239 T42024 T43138  ★T42146 22886 22885 28490 19535 19423 19422  K050345 K040353 38030  ★DTCKWP304  ★TCK304  ★TCK304

SCut to Fit.

□Connector Required.

■Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Saab - Continued		Saab - Continued	
2005 - Continued			
		2005 - Continued	
9-2X - Continued		9-7X - Continued	
4-Cyl. 2.5 L - Continued		V-8 5.3 L - Continued	
Cam. Tensioner Pulley	<b>≭</b> T42146	Pipe-1 To Eng.; Cut at 18"	28409
Upper		Thermostat To Pipe-2	
Lower		Pipe-2 To Heater	
		Connector - Pipe-2 To Heater	
9-3		Pipe-3 To Aux. Heater; Cut at 18"	
4-Cyl. 2.0 L		Aux. Heater To Pipe-4; Cut at 15"	
Serpentine		Throttle Body To Eng.; Cut at 6"	
Tensioner Assy		Rad. To Reservoir; Cut at 35"	
Tensioner Pulley			20703
Jpper		2004	
Lower		0.0	
Heater To Eng.		9-3	
Thermostat To Reservoir		4-Cyl. 2.0 L	
Oil Cooler To Thermostat		Serpentine	♦K050405
		Tensioner Assy.	
Oil Cooler To Eng		Tensioner Pulley	
Filler Reservoir To Rad.		Upper	
Reservoir To Pipe-2; Cut at 26"			
Rad. To Reservoir; Cut at 29"		Lower	
Thermostat To Heater	19875	Heater To Eng.	
l-5		Thermostat To Reservoir	
		Oil Cooler To Thermostat	
4-Cyl. 2.3 L		Oil Cooler To Eng.	
Serpentine		Filler Reservoir To Rad.	
Tensioner Assy	38226	Reservoir To Pipe-2; Cut at 26"	28410
ldler Pulley	36079	Rad. To Reservoir, Cut at 29"	
Upper		Thermostat To Heater	19875
Lower		0.5	
Heater To Valve; Cut at 16"		9-5	
Valve To Eng.		4-Cyl. 2.3 L	
Eng. To Reservoir; Cut at 20"		Serpentine; W/1-Idler Pulley	♦K060956
Eng. To Tee; Cut at 12"	28412	Serpentine; W/2-Idler Pulleys	
		Tensioner Assy.	
Tee To Valve		Idler Pulley	
Tee To Heater		Upper	
Emission Hose - Oil Separator To Pipe		1 . * *	
Emission Hose - Oil Separator To Oil Pan	EMH147	Lower	
)-7X		Heater To Valve; Cut at 16"	
		Valve To Eng.	
6-Cyl. 4.2 L		Eng. To Reservoir; Cut at 20"	
Accessory Belt Drive Kit; W/150A. Alt		Eng. To Tee; Cut at 12"	
Serpentine; W/130A. Alt.		Tee To Valve	⊱19665
Serpentine; W/150A. Alt		Tee To Heater	
Tensioner Assy.	38178	Emission Hose - Oil Separator To Pipe	EMH133
Idler Pulley		Emission Hose - Oil Separator To Oil Pan	
Tensioner Pulley		·	
Upper		2003	
Lower		9-3	
Heater To Pipe-1			
Pipe-1 To Eng.		4-Cyl. 2.0 L	
ripe-i iu Lily		Serpentine; Eng. VIN K	♦K060923
Eng. To Heater		Serpentine; Eng. VIN S, Y	♦K050405
Connector - Eng. To Heater		Tensioner Assy.; Eng. VIN K	38226
Rad. To Reservoir; Cut at 35"	28409	Tensioner Assy.; Eng. VIN S, Y	
/-8 5.3 L		Idler Pulley; Eng. VIN K	
Accessory Belt Drive Kit		Tensioner Pulley; Eng. VIN S, Y	
Serpentine		Upper; Eng. VIN K	21701
	or <b>♦K060923</b>	Upper; Eng. VIN S, Y	©≍21591
4.C	K040365	Lower: Eng. VIN K	₩~~∠1091
Tensioner Assy A.C.		Lower; Eng. VIN K	22931
Fensioner Assy Serpentine		Lower; Eng. VIN S, Y	
dler Pulley		Emission Hose - Oil Separator To Pipe	
		Emission Hose - Valve Cover To Oil Separator	
Tensioner Pulley - Serpentine		Emission Hose - Oil Separator To Oil Pan	EMH147
Tensioner Pulley - A.C.		·	
Upper		9-5	
Lower		4-Cyl. 2.3 L	
Heater To Pipe-1	≽<18844	Serpentine	♦K061031
Connector - Heater To Pipe-1		Tensioner Assy.	
Pipe-1 To Thermostat		Idler Pulley - Smooth	
	· ·	I more alloy officer	

≫Cut to Fit. ©Connector Required.

Application	Part No.	Application	Part No.
Saab - Continued		Saab - Continued	
2003 - Continued		2002 - Continued	
9-5 - Continued			
		9-5 - Continued	
4-Cyl. 2.3 L - Continued	36079	V-6 3.0 L - Continued	☆TCK285B
Idler Pulley - Grooved		Timing Component Kit  Cam. Belt	
Lower		Cam. Idler Pulley	
Heater To Valve; Cut at 16"		Cam. Tensioner Assy.	
Valve To Eng.		Upper	
Eng. To Reservoir; Cut at 20"	28412	Lower	22934
Eng. To Tee; Cut at 12"		2001	
Tee To Valve			
Tee To Heater		9-3	
Emission Hose - Oil Separator To Pipe Emission Hose - Valve Cover To Oil Separator		4-Cyl. 2.0 L	
Emission Hose - Valve Cover To Oil Separator		Serpentine	♦K060923
V-6 3.0 L		Tensioner Assy.	
Serpentine		Idler Pulley	
Tensioner Assy.		Upper	
Tensioner Pulley		Lower Emission Hose - Oil Separator To Pipe	
Timing Component Kit		Emission Hose - Oil Separator To Pipe Emission Hose - Valve Cover To Oil Separator	
Cam. Belt	☆T285	Emission Hose - Valve Cover To Oil Separator	
Cam. Idler Pulley		4-Cyl. 2.3 L	
Cam. Tensioner Assy.		Serpentine; W/A.C.	
Upper		Tensioner Assy.	
Lower	22934	Idler Pulley	
2002		Upper	21701
9-3		Lower	
		Emission Hose - Oil Separator To Pipe	
4-Cyl. 2.0 L	V N000000	Emission Hose - Valve Cover To Oil Separator	
Serpentine		Emission Hose - Oil Separator To Oil Pan	EMH147
Tensioner Assyldler Pulley		9-5	
Upper		4-Cyl. 2.3 L	
Lower		Serpentine	♦K061031
Emission Hose - Oil Separator To Pipe		Tensioner Assy	
Emission Hose - Valve Cover To Oil Separator	EMH146	Idler Pulley - Smooth	
Emission Hose - Oil Separator To Oil Pan	EMH147	Idler Pulley - Grooved	
4-Cyl. 2.3 L		Upper	
Serpentine; W/A.C.		Lower  Heater To Valve; Cut at 16"	
Tensioner Assy.		Valve To Eng.	
Idler Pulley		Eng. To Reservoir; Cut at 20"	
Upper		Eng. To Tee; Cut at 12"	
Emission Hose - Oil Separator To Pipe		Tee To Valve	
Emission Hose - Valve Cover To Oil Separator		Tee To Heater	⊱28474
Emission Hose - Oil Separator To Oil Pan		Emission Hose - Oil Separator To Pipe	
9-5		Emission Hose - Valve Cover To Oil Separator	
		Emission Hose - Oil Separator To Oil Pan	EMH147
4-Cyl. 2.3 L	A M064004	V-6 3.0 L	A MACAZOF
Serpentine Tensioner Assy.		Serpentine Tensioner Assy.	
Idler Pulley - Smooth		Tensioner Pulley	
Idler Pulley - Grooved		Timing Component Kit	☆TCK285B
Upper		Cam. Belt	☆T285
Lower		Cam. Idler Pulley	
Heater To Valve; Cut at 16"	28412	Cam. Tensioner Assy.	
Valve To Eng		Upper	22933
Eng. To Reservoir; Cut at 20"		Lower	22934
Eng. To Tee; Cut at 12"	28412	Saturn	
Tee To Valve			
Tee To Heater		2010	
Emission Hose - Oil Separator To Pipe		Astra	
Emission Hose - Valve Cover To Oil Separator Emission Hose - Oil Separator To Oil Pan			
V-6 3.0 L	EIVIT114/	4-Cyl. 1.8 L Serpentine; W/A.C.	<b>∀</b> KUEUGUU
Serpentine		Serpentine; W/A.C.	
Tensioner Assy.		Tensioner Assy.	

lnterference Engine Application.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2010 - Continued		2010 - Continued	
Astra - Continued			
		Sky - Continued	
4-Cyl. 1.8 L - Continued	-∕-PTCK/MD330	4-Cyl. 2.0 L - Continued	20477
Timing Component Kit		Tensioner Assy Alt. & A.C.	
Com Dolt	or ☆TCK338	Tensioner Assy P.S.	
Cam. Belt		Alt. Decoupler Pulley	
Cam. Idler Pulley		Tensioner Pulley - Alt. & A.C.	
Cam. Tensioner Assy.		Tensioner Pulley - P.S.	
Upper		Upper	
Reservoir To Throttle Body; Cut at 18"		Heater To Thermostat	
Throttle Body To Eng	⊱18201	Rad. To Tee-1; Cut at 36"	
Aura		Tee-1 To Reservoir; Cut at 15"	
4-Cyl. 2.4 L		Tee-1 To Eng.; Cut at 36"	
	♦ K0E0403	Eng. To Turbo; Cut at 26"	
Serpentine		Thermostat To Heater; Cut at 13"	28412
Tensioner Assy.		4-Cyl. 2.4 L	
Tensioner Pulley		Alt. & A.C	
Upper		P.S	K030310
Lower		Tensioner Assy Alt. & A.C.	
Heater To Thermostat		Tensioner Assy P.S.	
Thermostat To Reservoir		Tensioner Pulley - Alt. & A.C.	
Reservoir To Eng.		Tensioner Pulley - P.S.	
Eng. To Heater	19850	Upper	
4-Cyl. 2.4 L Electric Assist		Lower	
Serpentine	♦K070491EMD	Heater To Thermostat	
Upper	23452	Rad. To Tee	
Lower - Front	23453	Tee To Reservoir	
Lower - Rear	21533	Tee To Eng.	18295
Heater To Regulator; Cut at 16"	28412	Thermostat To Heater	
Regulator To Eng.			23333
Aux. W.P. To Inverter; Cut at 29"		VUE	
Inverter To Rad. Pipe		4-Cyl. 2.4 L	
Thermostat To Reservoir		Serpentine	
Reservoir To Eng.; Cut at 32"		Tensioner Assy.	
Aux. W.P. To Rad. Pipe; Cut at 18"		Tensioner Pulley	
Thermostat To Heater		Upper	
	13447	Lower	
V-6 3.6 L	. I/00005	I .	
Serpentine		Heater To Thermostat	
Tensioner Assy.		Reservoir To Pipe	
Idler Pulley		Pipe To Eng.	
Upper		Thermostat To Reservoir; Cut at 18"	
Lower		Eng. To Heater	19870
Heater To Thermostat		4-Cyl. 2.4 L Electric Assist	
Reservoir To Pipe; Cut at 12"		Serpentine	
Pipe To W.P.; Cut at 6"	28409	Upper	≈ <b>≥22836</b>
Reservoir To Thermostat		Heater To Eng.	
Thermostat To Heater	19857	Aux. W.P. To Inverter; Cut at 25"	28412
Outlook		Eng. To Aux. W.P	
		Heat Exch. To W.P.; Cut at 18"	28412
V-6 3.6 L		Thermostat To Reservoir; Cut at 12"	
Serpentine		Heater To Thermostat; Cut at 20"	
Tensioner Assy.		Reservoir To Pipe	
Idler Pulley	36110	Pipe To Eng.	× 18120
Upper	23293	V-6 3.5 L	
Lower		Serpentine	
Heater To Tee-1; Cut at 5"		Tensioner Assy.	
Tee-1 To Aux. Heater Pipe-1		Idler Pulley - Upper (Smooth)	
Tee-1 To Thermostat		Idler Pulley - Opper (Smooth)	
Connector - Tee-1 To Thermostat	28500	Idlar Pullay   Lawar (Smooth)	
Heater To Tee-2		Idler Pulley - Lower (Smooth)	
Tee-2 To Aux. Heater Pipe-2		Tensioner Pulley	
Tee-2 To Thermostat		Upper	
Connector - Tee-2 To Thermostat	28501	Lower	
Rad. To Rad. Filler Neck; Cut at 24"		By Pass	19768
	20403	Heater To Tee	
Sky		Tee To Reservoir; Cut at 13"	
4-Cyl. 2.0 L		Tee To Pipe-1	
Alt. & A.C	K050402	Pipe-1 To Pipe-2	
P.S.		Pipe-4 To Pipe-5; Cut at 3"	

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2010 - Continued		2009 - Continued	
VUE - Continued		Outlook - Continued	
V-6 3.6 L	∧ K00000	V-6 3.6 L - Continued	20207
Serpentine		Tensioner Assy.	
Tensioner AssyIdler Pulley		Idler Pulley   Upper	
Upper		Lower	
Lower		Heater To Tee-1; Cut at 5"	
Heater To Thermostat	19537	Tee-1 To Aux. Heater Pipe-1	
Reservoir To Pipe		Tee-1 To Thermostat	
Pipe To Eng.; Cut at 6"		Connector - Tee-1 To Thermostat	
Thermostat To Reservoir		Heater To Tee-2 Tee-2 To Aux. Heater Pipe-2	
·	20412	Tee-2 To Aux. Heater Pipe-2	
2009		Connector - Tee-2 To Thermostat	
Astra		Rad. To Rad. Filler Neck; Cut at 24"	
4-Cyl. 1.8 L		Sky	
Serpentine; W/A.C.		4-Cyl. 2.0 L	
Serpentine; W/O A.C.		4-Cyl. 2.0 L Alt. & A.C	K050402
Tensioner Assy.		P.S.	K030402
Timing Component Kit	☆ DTCKWP338	Tensioner Assy Alt. & A.C.	
	or ☆TCK338	Tensioner Assy P.S.	
Cam. Belt		Alt. Decoupler Pulley	
Cam. Idler Pulley		Tensioner Pulley - Alt. & A.C.	
Cam. Tensioner Assy Upper		Tensioner Pulley - P.S.	36220
Reservoir To Throttle Body; Cut at 18"		UpperHeater To Thermostat	
Throttle Body To Eng.		Rad. To Tee-1; Cut at 36"	
Aura		Tee-1 To Reservoir; Cut at 15"	
		Tee-1 To Eng.; Cut at 36"	
4-Cyl. 2.4 L		Eng. To Turbo; Cut at 26"	
Serpentine Tensioner Assy.		Thermostat To Heater; Cut at 13"	28412
Tensioner Pulley		4-Cyl. 2.4 L	
Upper		Alt. & A.C	
Lower		P.S	
Heater To Thermostat		Tensioner Assy Alt. & A.C Tensioner Assy P.S	
Thermostat To Reservoir		Tensioner Pulley - Alt. & A.C.	36193
Reservoir To Eng.		Tensioner Pulley - P.S.	
Eng. To Heater	19850	Upper	
Serpentine		Lower	
Upper		Heater To Thermostat	
Lower - Front		Rad. To Tee	
Lower - Rear	21533	Tee To Reservoir	
Heater To Regulator; Cut at 16"	28412	Thermostat To Heater	
Regulator To Eng.	19808	VUE	
Aux. W.P. To Inverter; Cut at 29"		1	
Inverter To Rad. Pipe		4-Cyl. 2.4 L	A 1/050407
Thermostat To ReservoirReservoir To Eng.; Cut at 32"	19645	Serpentine	
Aux. W.P. To Rad. Pipe; Cut at 18"		Tensioner Assy Tensioner Pulley	
Thermostat To Heater		Upper	
V-6 3.6 L		Lower	
Serpentine		Heater To Thermostat	19869
Tensioner Assy.		Reservoir To Pipe	
Idler Pulley		Pipe To Eng.	
Upper Lower		Thermostat To Reservoir; Cut at 18"	
Heater To Thermostat		Eng. To Heater	19870
Reservoir To Pipe; Cut at 12"		4-Cyl. 2.4 L Electric Assist Serpentine	
Pipe To W.P.; Cut at 6"	28409	Upper	
Reservoir To Thermostat	19858	Heater To Eng.	
Thermostat To Heater	19857	Aux. W.P. To Inverter; Cut at 25"	
Outlook		Eng. To Aux. W.P.	19692
V-6 3.6 L		Heat Exch. To W.P.; Cut at 18"	
Serpentine		Thermostat To Reservoir; Cut at 12"	
1		Heater To Thermostat; Cut at 20"	28412

L ⇒Cut to Fit. ☆Interference Engine Application.

	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
009 - Continued		2008 - Continued	
UE - Continued		Aura - Continued	
I-Cyl. 2.4 L Electric Assist - Continued		1	
Posenyoir To Dine	<b>⊶10120</b>	4-Cyl. 2.4 L Electric Assist - Continued	10000
Reservoir To Pipe	<b>≈18129</b>	Regulator To Eng.	
Pipe To Eng.	<b>≪18010</b>	Aux. W.P. To Inverter; Cut at 29"	
V-6 3.5 L		Inverter To Rad. Pipe	
Serpentine	<b>♦K061093</b>	Thermostat To Reservoir	
Tensioner Assy.	38420	Reservoir To Eng.; Cut at 32"	
Idler Pulley - Upper (Smooth)	38006	Aux. W.P. To Rad. Pipe; Cut at 18"	
Idler Pulley - Grooved	38009	Thermostat To Heater	19447
Idler Pulley - Lower (Smooth)	36201	V-6 3.5 L	
Tensioner Pulley	38009	Serpentine	♦K061093
Upper	23596	Idler Pulley - Upper (Smooth)	38006
Lower	23597	Idler Pulley - Grooved	38009
By Pass	19768	Idler Pulley - Lower (Smooth)	
Heater To Tee	19736	Tensioner Pulley	
Tee To Reservoir; Cut at 13"	28412	Upper	
Tee To Pipe-1	<b>≈18070</b>	Lower	
Pipe-1 To Pipe-2	19025	By Pass	
Pipe-4 To Pipe-5; Cut at 3"	28411	Heater To Tee	
V-6 3.6 L	20111	Tee To Reservoir	
Serpentine	<b>♦K060930</b>	Tee To Pipe-1	
The state of the s	38397	Pipe-1 To Pipe-2	
Tensioner Assy.		Pipe-2 To W.P.	
Idler Pulley	36110	Pipe-3 To Pipe-4; Cut at 3"	
Upper	23495	1 ' '	
Lower	23490	Pipe-4 To Heater	
Heater To Thermostat	19537	Reservoir To Pipe-5	≈18247
Reservoir To Pipe	18298	V-6 3.6 L	
Pipe To Eng.; Cut at 6"	28409	Serpentine	
Thermostat To Reservoir	<b>≪19614</b>	Tensioner Assy.	
Thermostat To Heater; Cut at 20"	28412	Idler Pulley	
V-6 3.6 L Electric Assist		Upper	23337
Serpentine	<b>♦K060586</b>	Lower	23338
Tensioner Assy.	38397	Heater To Thermostat	
Idler Pulley	38009	Reservoir To Pipe; Cut at 12"	28409
·		Pipe To W.P.; Cut at 6"	
2008		Reservoir To Thermostat	
Astra		Thermostat To Heater	19857
4-Cyl. 1.8 L		Outlook	
Serpentine; W/A.C.	<b>♦K050609</b>	V-6 3.6 L	
Serpentine; W/O A.C.	♦K050570	Serpentine	♦K060938
Tensioner Assy.	38433	Tensioner Assy.	
Timing Component Kit	☆DTCKWP338		
or	☆TCK338	Idler Pulley	
Cam Polt	☆T338	Upper	
Cam. Belt	∺ 1336 T42151	Lower To Too 1. Cut at 5"	
Cam. Idler Pulley Cam. Tensioner Assy.	T42151 T43143	Heater To Tee-1; Cut at 5"	
		Tee-1 To Aux. Heater Pipe-1	
Upper	23476	Tee-1 To Thermostat	
Reservoir To Throttle Body; Cut at 18"	28407	Connector - Tee-1 To Thermostat	
Throttle Body To Eng.	<b>≈18201</b>	Heater To Tee-2	
Aura		Tee-2 To Aux. Heater Pipe-2	
		Tee-2 To Thermostat	
4-Cyl. 2.4 L	A 14050 400	Connector - Tee-2 To Thermostat	28501
Serpentine	♦K050402	Rad. To Rad. Filler Neck; Cut at 24"	28409
Tensioner Assy.	38177	Sky	
Tensioner Pulley	36193	1 7	
Upper	23021	4-Cyl. 2.0 L	
Lower	23431	Alt. & A.C	K050402
Heater To Thermostat	19447	P.S	
Thermostat To Reservoir	19845	Tensioner Assy Alt. & A.C.	
Paganyair To Eng	18285	Tensioner Assy P.S.	
Reservoir to Eng	19850	Alt. Decoupler Pulley	
•		Tensioner Pulley - Alt. & A.C.	
Eng. To Heater			
Eng. To Heater4-Cyl. 2.4 L Electric Assist	<b>⊹K</b> 070491FMD		
Eng. To Heater	<b>♦K070491EMD</b>	Tensioner Pulley - P.S	36220
Eng. To Heater	23452	Tensioner Pulley - P.S	36220 23278
Reservoir To Eng. Eng. To Heater  4-Cyl. 2.4 L Electric Assist Serpentine Upper Lower - Front Lower - Rear		Tensioner Pulley - P.S	36220 23278 23333

L ⇒Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2008 - Continued		2008 - Continued	
Sky - Continued		VUE - Continued	
4-Cyl. 2.0 L - Continued	00400	V-6 3.6 L - Continued	40000
Tee-1 To Eng.; Cut at 36" Eng. To Turbo; Cut at 26"		Reservoir To Pipe Pipe To Eng.; Cut at 6"	18298 28409
Thermostat To Heater; Cut at 13"	28410 28412	Thermostat To Reservoir	≥409 ≈19614
4-Cyl. 2.4 L	20712	Thermostat To Heater; Cut at 20"	28412
Alt. & A.C	K050402	2007	
P.S		2007	
Tensioner Assy Alt. & A.C.		Aura	
Tensioner Assy P.S		4-Cyl. 2.4 L Electric Assist	
Tensioner Pulley - Alt. & A.C.		Serpentine	<b>♦K070491EMD</b>
Tensioner Pulley - P.S.		Upper	23452
Upper Lower		Lower - Front	23453
Heater To Thermostat		Lower - Rear	21533
Rad. To Tee-1		Heater To Regulator; Cut at 16"	28412
Tee-1 To Reservoir		Regulator To Eng	19808 28412
Tee-1 To Eng	18295	Inverter To Rad. Pipe	20412 <b>≪28475</b>
Oil Cooler To Tee-2; Cut at 50"		Thermostat To Reservoir	19845
Tee-2 To Thermostat		Reservoir To Eng.; Cut at 32"	28407
Thermostat To Heater	23333	Aux. W.P. To Rad. Pipe; Cut at 18"	28412
VUE		Thermostat To Heater	19447
4-Cyl. 2.4 L		V-6 3.5 L	
Serpentine	♦K050407	Serpentine	♦K061093
Tensioner Assy.		Tensioner Assy.	38420
Tensioner Pulley		Idler Pulley - Upper (Smooth)	38006 38009
Upper Lower		Idler Pulley - Grooved	36201
Heater To Thermostat		Tensioner Pulley	38009
Reservoir To Pipe		Upper	23122
Pipe To Eng.		Lower	23124
Thermostat To Reservoir; Cut at 18"		By Pass	19768
Eng. To Heater	19870	Heater To Tee	18080
4-Cyl. 2.4 L Electric Assist		Tee To Reservoir	19845
Serpentine		Tee To Pipe-1Pipe-1 To Pipe-2	19456 19025
Upper		Pipe-2 To W.P.	19025 ≪18971
Heater To EngAux. W.P. To Inverter; Cut at 25"		Pipe-3 To Pipe-4; Cut at 3"	28411
Eng. To Aux. W.P.		Pipe-4 To Heater	19322
Heat Exch. To W.P.; Cut at 18"		Reservoir To Pipe-5	<b>&lt;18247</b>
Thermostat To Reservoir; Cut at 12"	28412	V-6 3.6 L	
Heater To Thermostat; Cut at 20"	28412	Serpentine	<b>♦K060935</b>
Reservoir To Pipe		Tensioner Assy.	38397
Pipe To Eng.	≈18010	Idler Pulley	36110
V-6 3.5 L	. 1/00/1000	Upper Lower	23337 23338
Serpentine		Heater To Thermostat	19499
Tensioner Assy	38420 38006	Reservoir To Pipe; Cut at 12"	28409
Idler Pulley - Grooved	38009	Pipe To W.P., Cut at 6"	28409
Idler Pulley - Lower (Smooth)	36201	Reservoir To Thermostat	19858
Tensioner Pulley	38009	Thermostat To Heater	19857
Upper	23596	lon	
Lower		4-Cyl. 2.0 L	
By Pass		Serpentine	<b>♦DK060702</b>
Heater To Tee	19736	Alt. Decoupler Pulley	37016P
Tee To Reservoir; Cut at 13" Tee To Pipe-1		Tensioner Pulley	38082
Pipe-1 To Pipe-2		Upper	23117
Pipe-4 To Pipe-5; Cut at 3"		Lower	23118
V-6 3.6 L		Heater To Eng.; Cut at 12"  Eng. To Reservoir Filler Tee	28412 ⊱<19738
Serpentine		Reservoir Filler Tee To Rad.	19853
Tensioner Assy.	38397	Aux. W.P. Inlet	19841
Idler Pulley		Aux. W.P. Outlet	<b>≥&lt;19665</b>
Upper		Pipe-1 To Throttle Body; Cut at 20"	28407
Lower Heater To Thermostat		Oil Cooler To Thermostat	19851
	19001	Oil Cooler To Eng	19852

Cut to Fit.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2007 - Continued		2007 - Continued	
2007 - Continued			
on - Continued		Relay - Continued	
4-Cyl. 2.0 L - Continued		V-6 3.9 L - Continued	
Eng. To Reservoir	19854	Pipe-2 To Tee-2	<b>⊱&lt;21739</b>
Eng. To Heater	19448	Tee-2 To Thermostat	
4-Cyl. 2.2 L		Tee-2 To Oil Cooler; Cut at 20"	
Serpentine; W/A.C.		Heater To Tee-3	
Serpentine; W/O A.C.		Tee-3 To Pipe-4 Tee-3 To Aux. A.C.	
Tensioner Assy Tensioner Pulley		Pipe-4 To Pipe-5	
Upper		Rad. To Reservoir; Cut at 49"	
Lower - Rad. To Tee		· · · · · · · · · · · · · · · · · · ·	
Lower - Tee To W.P.; Cut at 5"		Sky	
Heater To Eng		4-Cyl. 2.0 L	
Tee To Reservoir		Alt. & A.C	K050402
Eng. To Pipe-1; W/Auto. Trans		P.S. Toppinger Accur. Alt. 8 A.C.	
Eng. To Pipe-1; W/Man. Trans		Tensioner Assy Alt. & A.C. Tensioner Assy P.S.	
Pipe-1 To Reservoir; W/Auto. Trans		Alt. Decoupler Pulley	
Pipe-1 To Reservoir; W/Man. Trans		Tensioner Pulley - Alt. & A.C.	
Eng. To Heater	19316	Tensioner Pulley - P.S.	
I-Cyl. 2.4 L	A MACA 405	Upper	
Serpentine		Heater To Thermostat	
Fensioner Assy.		Rad. To Tee-1	
Fensioner Pulley		Tee-1 To Reservoir	
Jpper .ower - Rad. To Tee		Tee-1 To Eng.; Cut at 36"	28409
Lower - Tee To W.P.		Eng. To Turbo; Cut at 26"	28410
Lower - Tee To Reservoir		Thermostat To Heater; Cut at 13"	28412
Heater To Eng.		4-Cyl. 2.4 L	
Fee-1 To Oil Cooler		Alt. & A.C	
Oil Cooler To Tee-2; Cut at 4"		P.S	K030310
Eng. To Pipe-1; W/Man. Trans	×18010	Tensioner Assy Alt. & A.C.	
Pipe-1 To Reservoir, W/Man. Trans		Tensioner Assy P.S	
Tee-2 To Thermostat	19658	Tensioner Pulley - Alt. & A.C.	
Tee-2 To Reservoir		Tensioner Pulley - P.S	
Eng. To Heater	19316	Upper Lower	
Outlook		Heater To Thermostat	
/-6 3.6 L		Rad. To Tee-1	
Serpentine		Tee-1 To Reservoir	
Tensioner Assy.		Tee-1 To Eng.	
dler Pulley		Oil Cooler To Tee-2; Cut at 50"	
Jpper		Tee-2 To Thermostat	≈19603
Lower		Thermostat To Heater	23333
Heater To Tee-1; Cut at 5"		VUE	
Tee-1 To Aux. Heater Pipe-1	19359		
Tee-1 To Thermostat	≈18847	4-Cyl. 2.2 L	A A CIVOFO 400
Connector - Tee-1 To Thermostat		Accessory Belt Drive Kit	
Heater To Tee-2		Serpentine	
Tee-2 To Aux. Heater Pipe-2		Tensioner Pulley	
Fee-2 To Thermostat		Upper; W/Auto. Trans.	
Connector - Tee-2 To Thermostat		Upper; W/Man. Trans.	
Rad. To Rad. Filler Neck; Cut at 24"	28409	Lower; W/Auto. Trans.	
lelay		Heater To Pipe-1; W/Auto. Trans.; Cut at 14"	
/-6 3.9 L		Heater To Pipe-1; W/Man. Trans.	
Serpentine	⊹K061099	W.P. To Reservoir; W/Auto. Trans	
Fensioner Assy		W.P. To Reservoir, W/Man. Trans	
dler Pulley - Upper (Smooth)		Reservoir To Pipe-2; W/Auto. Trans	
dler Pulley - Grooved	38009	Reservoir To Pipe-2; W/Man. Trans	
dler Pulley - Lower (Smooth)		Pipe-2 To Eng.; W/Auto. Trans	
Tensioner Pulley		Pipe-2 To Eng.; W/Man. Trans	
Jpper		Eng. To Heater; W/Auto. Trans.	
Lower		Eng. To Heater; W/Man. Trans.	19822
By Pass		4-Cyl. 2.4 L Electric Assist	
Heater To Tee-1		Serpentine	
Tee-1 To Pipe-1		Upper	
Tee-1 To Aux. A.C.; Cut at 15"		Heater To Eng.	
Pipe-1 To Pipe-2; Cut at 3"	28411	Aux. W.P. To Inverter; Cut at 25"	28412

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2007 - Continued		2006 - Continued	
VUE - Continued		Ion - Continued	
		1	
4-Cyl. 2.4 L Electric Assist - Continued Eng. To Aux. W.P.	19692	4-Cyl. 2.4 L - Continued Lower - Tee To W.P.	23161
Heat Exch. To W.P.; Cut at 18"	28412	Lower - Tee To Reservoir	
Thermostat To Reservoir; Cut at 12"	28412	Heater To Eng.	
Heater To Thermostat; Cut at 20"	28412	Tee-1 To Oil Cooler	
Reservoir To Pipe	<b>≈18129</b>	Oil Cooler To Tee-2; Cut at 4"	
Pipe To Eng.	<b>≪18010</b>	Eng. To Pipe-1; W/Man. Trans	
V-6 3.5 L		Pipe-1 To Reservoir; W/Man. Trans.	
Serpentine	<b>♦K060458</b>	Tee-2 To Thermostat	
Tensioner Assy.	38341 38006	Tee-2 To Reservoir Eng. To Heater	
Tensioner Pulley Timing Component Kit	☆DTCKWP329	"	13310
or	☆★TCK329	Relay	
Cam. Belt	☆T329	V-6 3.5 L	
Cam. Idler Pulley	T41232	Serpentine	
Cam. Tensioner Hyd. Assy	T43129	Tensioner Assy.	
Cam. Tensioner Assy.	<b>≭</b> T41231	Idler Pulley   Tensioner Pulley	
Upper	22841	Upper	
Lower To Eng	22842	Lower	
Heater To Eng	19344 ⊱<19039	By Pass	
Tee To Reservoir	≈19039 ≈19734	Heater To Pipe-1; W/O Aux. Heater	23335
Eng. To Pipe-1	≈18891	Pipe-2 To Heater; W/O Aux. Heater	
Throttle Body To Thermostat	<b>≈18206</b>	Heater To Tee-1; W/Aux. Heater	
Throttle Body To Pipe-1; Cut at 9"	28407	Tee-1 To Aux. Heater; W/Aux. Heater	
Eng. To Heater	19830	Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	
2006		Heater To Tee-2; W/Aux. Heater Tee-2 To Aux. Heater; W/Aux. Heater	
		Tee-2 To Pipe-2; W/Aux. Heater	
lon		Rad. To Reservoir; Cut at 41"	
4-Cyl. 2.0 L		V-6 3.9 L	
Serpentine	<b>♦DK060702</b>	Serpentine	♦K061099
Alt. Decoupler Pulley	37016P	Tensioner Assy.	38420
Tensioner Pulley	38082	Idler Pulley - Upper (Smooth)	
Upper Lower	23117 23118	Idler Pulley - Grooved	
Heater To Eng.; Cut at 12"	28412	Idler Pulley - Lower (Smooth)	
Eng. To Reservoir Filler Tee	×19738	Tensioner Pulley	
Reservoir Filler Tee To Rad.	19853	Lower	
Aux. W.P. Inlet	19841	By Pass	
Aux. W.P. Outlet	<b>≈19665</b>	Heater To Pipe-1	
Pipe-1 To Throttle Body; Cut at 20"	28407	Pipe-1 To Pipe-2; Cut at 3"	
Oil Cooler To Thermostat	19851	Pipe-2 To Tee	
Oil Cooler To Eng.	19852 19854	Tee To Oil Cooler; Cut at 20"	
Eng. To Reservoir	19854	Tee To Eng.	
4-Cyl. 2.2 L	10-70	Pipe-3 To Pipe-4Pipe-4 To Heater	19025 23335
Serpentine; W/A.C.	<b>♦K050405</b>	Rad. To Reservoir; Cut at 46"	
Serpentine; W/O A.C.	♦K050345	1	20700
Tensioner Assy.	38177	VUE	
Tensioner Pulley	36193	4-Cyl. 2.2 L	
Upper	23166	Accessory Belt Drive Kit	
Lower - Rad. To Tee	23165	Serpentine	
Lower - Tee To W.P.; Cut at 5"	24020	Tensioner Assy Tensioner Pulley	
Heater To Eng Tee To Reservoir	19824 19744	Upper; W/Auto. Trans.	
Eng. To Pipe-1; W/Auto. Trans.	×18010	Upper; W/Man. Trans.	
Eng. To Pipe-1; W/Man. Trans.	≈18010 ≈18010	Lower; W/Auto. Trans.	
Pipe-1 To Reservoir; W/Auto. Trans.	≈18126	Lower; W/Man. Trans	22740
Pipe-1 To Reservoir; W/Man. Trans	<b>≈18126</b>	Heater To Pipe-1; W/Auto. Trans.; Cut at 14"	28412
Eng. To Heater	19316	Heater To Pipe-1; W/Man. Trans	
4-Cyl. 2.4 L		W.P. To Reservoir; W/Auto. Trans.	
	<b>♦K050405</b>	W.P. To Reservoir; W/Man. Trans	19820
Serpentine			
Serpentine Tensioner Assy.	38177	Reservoir To Pipe-2; W/Auto. Trans	18278
Serpentine			18278 18278

S<Cut to Fit.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2006 - Continued		2005 - Continued	
/UE - Continued		L-Series - Continued	
4-Cyl. 2.2 L - Continued	40050	V-6 3.0 L - Continued	22472
Eng. To Heater; W/Auto. Trans Eng. To Heater; W/Man. Trans		Lower  Heater To Tee	
⊏ng. 10 ⊓eater, w/ivian. 11ans	13022	Tee To Eng.	
Serpentine		Heater To Thermostat	
		Thermostat To Reservoir	
Tensioner Assy Tensioner Pulley		Throttle Body To Pipe-1	
Timing Component Kit		Pipe-1 To Intake Manifold	
Tilling Component Nt.	or ☆ <b>★TCK329</b>	Pipe-2 To Throttle Body	
Cam. Belt		Reservoir To Eng.	
Cam. Tensioner Assy.		Rad. To Reservoir	
Cam. Tensioner Hyd. Assy		Relay	
Cam. Tensioner Pulley		<del>-</del>	
Jpper		V-6 3.5 L	
Lower	22842	Serpentine; W/Rear A.C.	
Heater To Eng	19344	Serpentine; W/O Rear A.C.	
Eng. To Tee		Tensioner Assy.	
Tee To Reservoir		Idler Pulley	
Eng. To Pipe-1		Tensioner Pulley	
Throttle Body To Thermostat	⊱<18206	Upper	
Throttle Body To Pipe-1; Cut at 9"	28407	Lower	
Eng. To Heater	19830	By Pass	
005		Heater To Pipe-1; W/O Aux. Heater	
.003		Pipe-2 To Heater; W/O Aux. Heater	
on		Heater To Tee-1; W/Aux. Heater	
I-Cyl. 2.0 L		Tee-1 To Aux. Heater; W/Aux. Heater	
Serpentine		Tee-1 To Pipe-1; W/Aux. Heater; Cut at 15"	
Alt. Decoupler Pulley		Heater To Tee-2; W/Aux. Heater	
Tensioner Pulley		Tee-2 To Aux. Heater; W/Aux. Heater	
Jpper		Tee-2 To Pipe-2; W/Aux. Heater	
Lower		Rad. To Reservoir; Cut at 41"	. 28409
Heater To Eng.; Cut at 12"		VUE	
Eng. To Reservoir Filler Tee		4-Cyl. 2.2 L	
Reservoir Filler Tee To Rad.		Accessory Belt Drive Kit	. \$ACK050400
Aux. W.P. Inlet		Serpentine	
Aux. W.P. Outlet		Tensioner Assy.	
Pipe-1 To Throttle Body; Cut at 20"		Tensioner Pulley	
Oil Cooler To Thermostat		Upper	
Oil Cooler To Eng.		Lower	. 22740
Eng. To Reservoir		Heater To Pipe-1; W/Auto. Trans.; Cut at 14"	. 28412
Eng. To Heater		Heater To Pipe-1, W/Man. Trans.	. 19821
I-Cyl. 2.2 L		W.P. To Reservoir; W/Auto. Trans.	
Accessory Belt Drive Kit; W/A.C		W.P. To Reservoir; W/Man. Trans	. 19820
Serpentine; W/A.C.		Reservoir To Pipe-2; W/Auto. Trans	
Serpentine; W/O A.C.		Reservoir To Pipe-2; W/Man. Trans	
Tensioner Assy.		Pipe-2 To Eng.; W/Auto. Trans	
Tensioner Pulley		Pipe-2 To Eng.; W/Man. Trans.	
Upper		Eng. To Heater; W/Auto. Trans	
Lower		Eng. To Heater; W/Man. Trans	. 19822
Heater To Eng.		V-6 3.5 L	
Eng. To Heater; W/Auto. Trans	19316	Serpentine	♦K060458
Eng. To Heater; W/Man. Trans		Tensioner Assy.	
Eng. To Pipe-1		Tensioner Pulley	
Pipe-1 To Reservoir		Timing Component Kit	. ☆DTCKWP329
Eng. To Reservoir	19744	or	☆ <b>≭</b> TCK329
-Series		Cam. Belt	
		Cam. Tensioner Assy.	
/-6 3.0 L	A 1/00070F	Cam. Tensioner Hyd. Assy.	. T43129
Serpentine		Cam. Tensioner Pulley	
Fensioner Assy.		Upper	
Tensioner Pulley		Lower	
Fiming Component Kit		Heater To Eng.	
Cam. Belt		Eng. To Tee	
Cam. Idler Pulley		Tee To Reservoir	
Cam. Tensioner Assy Upper		Eng. To Pipe-1	
	////	Throttle Body To Thermostat	. ≈18206

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ②Two Required.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2005 - Continued		2004 - Continued	
VUE - Continued		VUE	
V-6 3.5 L - Continued		4-Cyl. 2.2 L	
Throttle Body To Pipe-1; Cut at 9"		Accessory Belt Drive Kit	<b>♦ACK050400</b>
Eng. To Heater	19830	Serpentine	♦K050400
2004		Tensioner Assy Tensioner Pulley	38177 36193
lon		Upper	22739
		Lower	22740
4-Cyl. 2.0 L		Heater To Pipe-1	19821
SerpentineAlt. Decoupler Pulley		W.P. To Reservoir	19820
Tensioner Pulley		Reservoir To Pipe-2	18278
Upper	23117	Pipe-2 To Eng.	<b>≈18104</b>
Lower		Eng. To Heater	19822
Heater To Eng.; Cut at 12"		Serpentine	<b>♦K060458</b>
Eng. To Reservoir Filler Tee		Tensioner Assy.	38341
Reservoir Filler Tee To Rad.		Tensioner Pulley	38006
Aux. W.P. Inlet		Timing Component Kit	☆PTCKWP329
Pipe-1 To Throttle Body; Cut at 20"		or	☆ <b>≭</b> TCK329
Oil Cooler To Thermostat		Cam. Belt	☆T329
Oil Cooler To Eng.		Cam. Tensioner Assy.	<b>≭</b> T41231
Eng. To Reservoir	19854	Cam. Tensioner Hyd. Assy.	T43129
Eng. To Heater	19448	Cam. Tensioner Pulley	T41232 22841
4-Cyl. 2.2 L		Lower	22842
Accessory Belt Drive Kit; W/A.C.		Heater To Eng.	19344
Serpentine; W/A.C.		Eng. To Tee	<b>≈19039</b>
Serpentine; W/O A.C.		Tee To Reservoir	<b>≪19734</b>
Tensioner Assy Tensioner Pulley		Eng. To Pipe-1	<b>≪18891</b>
Upper		Throttle Body To Thermostat	<b>≈18206</b>
Lower		Throttle Body To Pipe-1; Cut at 9"	28407
Heater To Eng.	19824	Eng. To Heater	19830
Eng. To Heater		2003	
Eng. To Pipe-1		lon	
Pipe-1 To Reservoir			
Eng. To Reservoir	19744	4-Cyl. 2.2 L Accessory Belt Drive Kit; W/A.C.	<b>♦ACK050400</b>
L-Series		Serpentine; W/A.C.	♦K050400
4-Cyl. 2.2 L		Serpentine; W/O A.C.	♦K050345
Serpentine		Tensioner Assy.	38177
Tensioner Assy.		Tensioner Pulley	36193
Tensioner Pulley		Upper	<b>≈21670</b>
Heater To Thermostat		Lower	22800
Eng. To Heater		Heater To Eng.	19824 19316
Pipe To Intake Manifold		Eng. To Heater Eng. To Pipe-1	18010
Pipe To Reservoir	18264	Pipe-1 To Reservoir	18314
V-6 3.0 L		Eng. To Reservoir	19744
Serpentine		L-Series	
Tensioner Assy.		4-Cyl. 2.2 L	
Tensioner Pulley		Serpentine	<b>♦K050405</b>
Timing Component Kit		Tensioner Assy.	38177
Cam. Idler Pulley	T42086	Tensioner Pulley	36193
Cam. Tensioner Assy.		Upper; W/Auto. Trans.	22522
Upper		Upper; W/Man. Trans	22523
Lower		Lower; W/Man. Trans.	22527
Heater To Tee		Heater To Thermostat	19817
Tee To Eng.		Eng. To Heater	19818
Heater To Thermostat		Pipe To Intake Manifold Pipe To Reservoir	18120 18264
Thermostat To Reservoir Throttle Body To Pipe-1		V-6 3.0 L	10204
Pipe-1 To Intake Manifold		Serpentine	<b>♦K060795</b>
		Tensioner Assy.	38179
	≥<18204	TOTIOIOTICE / 100 y	
Pipe-2 To Throttle Body		Tensioner Pulley	38009
Pipe-2 To Throttle Body	18255	Tensioner Pulley Timing Component Kit Cam. Belt	38009 ☆TCK285B ☆T285

[♦]See Micro-V Belt Routing Guide.

Interference Engine Application.

Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Saturn - Continued		Saturn - Continued	
2003 - Continued		2002 - Continued	
-Series - Continued		L-Series - Continued	
V-6 3.0 L - Continued		V-6 3.0 L - Continued	
Cam. Idler Pulley		Timing Component Kit; Ser. No. 578512 & After	
Cam. Tensioner Assy		Cam. Belt	
Upper		Cam. Idler Pulley; Ser. No. 578511 & Before	
Lower		Cam. Idler Pulley; Ser. No. 578512 & After	
Heater To Tee	19735	Cam. Tensioner Assy.; Ser. No. 578512 & After	<b>T41243</b>
Tee To Eng	18450	Upper	22472
Heater To Thermostat	18451	Lower	
Thermostat To Reservoir	18452	Heater To Tee	19735
Throttle Body To Pipe-1	18204	Tee To Eng	
Pipe-1 To Intake Manifold	⊱18253	Heater To Thermostat	18451
Pipe-2 To Throttle Body	⊱18204	Thermostat To Reservoir	18452
Reservoir To Eng	18255	Throttle Body To Pipe-1	18204
Rad. To Reservoir		Pipe-1 To Intake Manifold	
		Pipe-2 To Throttle Body	
'UE		Aux. W.P. Outlet	
I-Cyl. 2.2 L		Aux. W.P. Inlet	
Accessory Belt Drive Kit	\$ACK050400	Reservoir To Eng.	
Serpentine		Rad. To Reservoir	
Tensioner Assy.		1	10230
Tensioner Pulley		S-Series	
Upper		4-Cyl. 1.9 L	
Lower		Serpentine; W/A.C.; W/DOHC Eng	♦K050778
Heater To Pipe-1		Serpentine; W/A.C.; W/P.S.; W/SOHC Eng.	♦K050775
W.P. To Reservoir		Serpentine; W/O A.C.; W/DOHC Eng.	♦K050767
Reservoir To Pipe-2		Serpentine, W/O A.C., W/P.S., W/SOHC Eng.	
Pipe-2 To Eng		Tensioner Assy.	
Eng. To Heater	19022	Idler Pulley - Smooth	
<b>/-6 3.0 L</b>		Tensioner Pulley; W/76mm Dia. Pulley	38032
Serpentine		Tensioner Pulley; W/90mm Dia. Pulley	
Tensioner Assy.		Upper	
ldler Pulley		Lower	
Tensioner Pulley		Heater To Pipe	≈18834
Timing Component Kit		Pipe To W.P.	
Cam. Belt		Pipe To Tank	
Cam. Idler Pulley	T42086	Heater To Intake Manifold; W/DOHC Eng	
Cam. Tensioner Assy	T41243	Heater To Intake Manifold; W/SOHC Eng	
Upper	20801	Reservoir To Eng.; W/DOHC Eng.; Cut at 50"	
Lower	22741	Reservoir To Pipe-1; W/SOHC Eng.; Cut at 28"	28409
Heater To Regulator	≽19112	VUE	
Regulator To Eng			
Aux. W.P. Inlet		4-Cyl. 2.2 L	
Aux. W.P. Outlet		Accessory Belt Drive Kit	
Reservoir To Eng.		Serpentine	<b>♦K050400</b>
Throttle Body Inlet		Tensioner Assy.	
Throttle Body Outlet		Tensioner Pulley	36193
Eng. To Heater		Upper	
	13023	Lower	
002		Heater To Pipe-1	
Coming		W.P. To Reservoir	
-Series		Reservoir To Pipe-2	
I-Cyl. 2.2 L		Pipe-2 To Eng.	
Serpentine	♦K050405	Eng. To Heater	
Fensioner Assy.		V-6 3.0 L	10022
Fensioner Pulley		Serpentine	♦K060785
Jpper; W/Auto. Trans.			
Jpper; W/Man. Trans.	22522	Tensioner Assy.	
ower; W/Man. Trans.		Idler Pulley	
		Tensioner Pulley	
Heater To Thermostat		Timing Component Kit	
Eng. To Heater		Cam. Belt	
Pipe To Intake Manifold		Cam. Idler Pulley	
Pipe To Reservoir	18264	Cam. Tensioner Assy.	T41243
/-6 3.0 L		Upper	20801
Serpentine	♦K060795	Lower	22741
Tensioner Assy	38179	Heater To Regulator	
Tensioner Pulley	38009	Regulator To Eng.	19307
Timing Component Kit; Ser. No. 578511 & Before		Aux. W.P. Inlet	

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Saturn - Continued		Scion	
2002 - Continued		2015	
		FR-S	
/UE - Continued		1	
/-6 3.0 L - Continued		4-Cyl. 2.0 L	
Aux. W.P. Outlet		Serpentine	
Reservoir To Eng.		Upper - Rad. To Filler Neck	
Throttle Body Inlet		Upper - Filler Neck To Eng	
Throttle Body Outlet		Lower	
Eng. To Heater	19823	Throttle Body Inlet	
2001		Throttle Body Outlet	
O. t.		Water Housing To Eng.; Cut at 4"	
Series		Eng. To Pipe Eng. To Oil Cooler Pipe-1; Cut at 3"	
4-Cyl. 2.2 L		Trans. Oil Cooler Inlet	
Serpentine	♦K050405	Trans. Oil Cooler Outlet	
Tensioner Assy	38177	Pipe To Pipe	
Tensioner Pulley	36193	Heater Inlet	
Upper; W/Auto. Trans	22522	Heater To Connector: Cut at 4"	
Upper; W/Man. Trans		Connector To Eng.	
Lower; W/Man. Trans		ı	
Heater To Thermostat		iQ	
Eng. To Heater		4-Cyl. 1.3 L	
Pipe To Intake Manifold		Alt. & W.P	K050375
Pipe To Reservoir	18264	A.C	K040315
V-6 3.0 L		Upper - Front	
Serpentine	♦K060795	Upper - Rear	
Tensioner Assy	38179	Lower	
Tensioner Pulley	38009	тс	
Timing Component Kit	☆TCK285A	<b>.</b>	
Cam. Belt	☆T285	4-Cyl. 2.5 L	
Cam. Idler Pulley	T42086	Serpentine	
Upper	22472	Tensioner Assy.	
Lower	22473	Eng. To Throttle Body	
Heater To Tee	19735	Throttle Body To Pipe	18349
Tee To Eng.	18450	XB	
Heater To Thermostat	18451	1	
Thermostat To Reservoir	18452	4-Cyl. 2.4 L	A K070750
Throttle Body To Pipe-1		Serpentine	
Pipe-1 To Intake Manifold		Tensioner Assy.	
Pipe-2 To Throttle Body		Upper	
Aux. W.P. Outlet		Lower	
Aux. W.P. Inlet	19803	Heater (Top); Cut at 24"	
Reservoir To Eng.	18255	Rad. To Reservoir	
Rad. To Reservoir	18256	Rad. To Tee; Cut at 19"	
S-Series		Throttle Body To Eng.	
		Heater (Bottom); Cut at 20"	28411
4-Cyl. 1.9 L	. 1/2	2014	
Serpentine; W/A.C.; W/DOHC Eng.			
Serpentine; W/O A.C.; W/DOHC Eng.		FR-S	
Serpentine; W/A.C.; W/P.S.; W/SOHC Eng.		4-Cyl. 2.0 L	
Serpentine; W/A.C.; W/O P.S.; W/SOHC Eng		Serpentine	
Serpentine; W/O A.C.; W/P.S.; W/SOHC Eng.		Upper - Rad. To Filler Neck	24078
Serpentine; W/O A.C.; W/O P.S.; W/SOHC Eng		Upper - Filler Neck To Eng	
Tensioner Assy.		Lower	24080
Idler Pulley - Smooth		Throttle Body Inlet	18685
Tensioner Pulley; W/76mm Dia. Pulley	38032	Throttle Body Outlet	
Tensioner Pulley; W/90mm Dia. Pulley		Water Housing To Eng.; Cut at 4"	
Upper		Eng. To Pipe	19922
Lower		Eng. To Oil Cooler Pipe-1; Cut at 3"	
Heater To Pipe	⊱18834 10650	Trans. Oil Cooler Inlet	
Pipe To W.P.		Trans. Oil Cooler Outlet	
Pipe To Tank Heater To Intake Manifold; W/DOHC Eng		Pipe To Pipe	18656
		Heater Inlet	
Heater To Intake Manifold; W/SOHC Eng		Heater To Connector; Cut at 4"	
Reservoir To Eng.; W/DOHC Eng.; Cut at 50"		Connector To Eng.	18654
Reservoir To Pipe-1; W/SOHC Eng.; Cut at 28"	28409	iQ	
		1	
		4-Cyl. 1.3 L	
		Alt. & W.P	
		A.C	K040315

[♦]See Micro-V Belt Routing Guide. >Cut to Fit.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Scion - Continued		Scion - Continued	
2014 - Continued		2013 - Continued	
Q - Continued		TC	
4-Cyl. 1.3 L - Continued		4-Cyl. 2.5 L	
Upper - Front		Serpentine	
Jpper - Rear		Tensioner Assy.	
_ower	23947	Alt. Decoupler Pulley	
C		Eng. To Throttle Body	
I-Cyl. 2.5 L		Throttle Body To Pipe	×18119
Serpentine		XB	
Tensioner Assy.		4-Cyl. 2.4 L	
Eng. To Throttle Body		Serpentine	
Throttle Body To Pipe		Tensioner Assy.	
(B		Alt. Decoupler Pulley	
		Tensioner Pulley	
I-Cyl. 2.4 L		Idler Pulley	36472
Serpentine		Upper	
Tensioner Assy.		Lower	
Upper		Heater (Top); Cut at 24"	
Lower		Rad. To Reservoir	
Heater (Top); Cut at 24"		Rad. To Tee; Cut at 19"	
Rad. To Reservoir		Throttle Body To Eng	
Rad. To Tee; Cut at 19"		Heater (Bottom); Cut at 20"	
Throttle Body To Eng		XD	
Heater (Bottom); Cut at 20"	28411		
KD		4-Cyl. 1.8 L	
4-Cyl. 1.8 L		Serpentine Alt. Decoupler Pulley	
Serpentine		Upper - Rad. To Filler Neck; Cut at 4"	
Alt. Decoupler Pulley		Upper - Filler Neck To Eng.	
Upper - Rad. To Filler Neck; Cut at 4"		Lower	
Upper - Filler Neck To Eng.		Heater Inlet	
Lower	23423	Heater Outlet	
Heater Inlet	18625	Water Inlet To Pipe	
Heater Outlet	18624	Pipe To Water Inlet; Cut at 13"	
Water Inlet To Pipe	18025	Eng. To Throttle Body	
Pipe To Water Inlet; Cut at 13"		Throttle Body To Pipe	
Eng. To Throttle Body	18573	2012	
Throttle Body To Pipe	18572	2012	
2013		iQ	
FR-S		4-Cyl. 1.3 L	
		Alt. & W.P	K050375
4-Cyl. 2.0 L		A.C	K040315
Serpentine		Upper - Front	
Upper - Rad. To Filler Neck		Upper - Rear	
Upper - Filler Neck To Eng.		Lower	
Lower		тс	
Throttle Body Inlet			
Throttle Body Outlet		4-Cyl. 2.5 L	VN00404
Water Housing To Eng.; Cut at 4"		Serpentine	
Eng. To Pipe		Tensioner Assy.	
Eng. To Oil Cooler Pipe-1; Cut at 3"		Alt. Decoupler Pulley Eng. To Throttle Body	
Pipe To Pipe  Trans. Oil Cooler Inlet		Throttle Body To Pipe	
Trans. Oil Cooler Inlet		, '	~10119
Heater Inlet		XB	
Heater To Connector; Cut at 4"		4-Cyl. 2.4 L	
Connector To Eng.		Serpentine	
		Tensioner Assy.	
Q		Alt. Decoupler Pulley	
4-Cyl. 1.3 L		Tensioner Pulley	
Alt. & W.P	K050375	Idler Pulley	
A.C	K040315	Upper	
Upper - Front	23946	Lower	23565
Upper - Rear		Heater (Top); Cut at 24"	
Lower	23947	Rad. To Reservoir	
		Rad. To Tee; Cut at 19"	28409
		I Throttle Dody To Eng	18496
		Throttle Body To Eng	

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Scion - Continued		Scion - Continued	
2012 - Continued		2010-2009 - Continued	
(D		TC - Continued	
1-Cyl. 1.8 L		4-Cyl. 2.4 L - Continued	
Serpentine		Lower	
Alt. Decoupler Pulley		Heater (Top)	
Jpper - Rad. To Filler Neck; Cut at 4"		Heater (Bottom)	
Jpper - Filler Neck To Eng		Throttle Body To Intake Manifold; Cut at 15"	
Lower		Throttle Body To Pipe; Cut at 15"	28408
Heater Inlet		XB	
Heater Outlet		4-Cyl. 2.4 L	
Water Inlet To Pipe Pipe To Water Inlet; Cut at 13"		Serpentine	\$K070763
Eng. To Throttle Body		Tensioner Assy.	
Throttle Body To Pipe		Alt. Decoupler Pulley	
· · · · · · · · · · · · · · · · · · ·	10012	Tensioner Pulley	
2011		Idler Pulley	
Q		Upper	
		Lower	23565
1-Cyl. 1.3 L	1/2-22-	Heater (Top); Cut at 24"	
Alt. & W.P		Rad. To Reservoir	18495
A.C		Rad. To Tee; Cut at 19"	
Upper - Front		Throttle Body To Eng	
Jpper - Rear		Heater (Bottom); Cut at 20"	28411
Lower	23947	XD	
TC .		4-Cyl. 1.8 L	
4-Cyl. 2.5 L		Serpentine	
Serpentine	♦K060494	Alt. Decoupler Pulley	
Tensioner Assy.		Upper - Rad. To Filler Neck; Cut at 4"	24020
Alt. Decoupler Pulley		Upper - Filler Neck To Eng.	
Eng. To Throttle Body		Lower	
Throttle Body To Pipe		Heater Inlet	
(B		Heater Outlet	
		Water Inlet To Pipe	
4-Cyl. 2.4 L		Pipe To Water Inlet; Cut at 13"	
Serpentine		Eng. To Throttle Body	18573
Tensioner Assy.		Throttle Body To Pipe	
Alt. Decoupler Pulley			
Tensioner Pulley		2008	
Idler Pulley		тс	
Upper		I	
Lower		4-Cyl. 2.4 L	A 1/070000
Heater (Top); Cut at 24"		Serpentine; W/Aftermarket TRD Supercharger	
Rad. To Reservoir		Serpentine; W/O Aftermarket TRD Supercharger	
Rad. To Tee; Cut at 19"		Tensioner Assy.	
Throttle Body To Eng		Upper	
,	20411	Lower  Heater (Top)	
(D		Heater (Bottom)	
4-Cyl. 1.8 L		Throttle Body To Intake Manifold; Cut at 15"	
Serpentine	♦K060483	Throttle Body To Pipe; Cut at 15"	
Alt. Decoupler Pulley			20-100
Upper - Rad. To Filler Neck; Cut at 4"		XB	
Upper - Filler Neck To Eng		4-Cyl. 2.4 L	
Lower		Serpentine	
Heater Inlet		Tensioner Assy	
Heater Outlet		Alt. Decoupler Pulley	37017P
Water Inlet To Pipe		Idler Pulley	
Pipe To Water Inlet; Cut at 13"		Upper	
Eng. To Throttle Body		Lower	
Throttle Body To Pipe	18572	Heater (Top); Cut at 24"	
010-2009		Rad. To Reservoir	
		Rad. To Tee; Cut at 19"	
TC		Throttle Body To Eng.	
4-Cyl. 2.4 L		Heater (Bottom); Cut at 20"	28411
Serpentine; W/Aftermarket TRD Supercharger	♦K070896	XD	
Serpentine; W/O Aftermarket TRD Supercharger		4-Cyl. 1.8 L	
Tensioner Assy.		Serpentine	
Upper		Alt. Decoupler Pulley	
		, at. Doodupioi i allo j	510101

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Scion - Continued		Seat	
2008 - Continued		2009	
		Cordoba	
KD - Continued		1	
4-Cyl. 1.8 L - Continued	0.4000	4-Cyl. 2.0 L (Non-US)	A 1/00000F
Upper - Rad. To Filler Neck; Cut at 4"		Serpentine; W/O A.C.	
Upper - Filler Neck To Eng.		Tensioner Assy.	
Lower		Cam. Belt	
Heater Inlet		Cam. Tensioner Assy	T43010
Water Inlet To Pipe		lbiza	
Pipe To Water Inlet; Cut at 13"		4-Cyl. 1.6 L (Non-US)	
Eng. To Throttle Body		Serpentine; W/O A.C.	K060295
Throttle Body To Pipe		Serpentine; W/A.C.	
,	10072	4-Cyl. 2.0 L (Non-US)	
2007		Serpentine; W/O A.C.	
TC		Tensioner Assy.	
		Cam. Belt	☆T296
4-Cyl. 2.4 L		Cam. Tensioner Assy	T43010
Serpentine; W/Aftermarket TRD Supercharger		2008	
Serpentine; W/O Aftermarket TRD Supercharger		2000	
Tensioner Assy.		Alhambra	
Upper		V-6 2.8 L (Non-US)	
Lower			
Heater (Top)		Serpentine Tensioner Assy.	
Heater (Bottom)		1	303/1
Throttle Body To Intake Manifold; Cut at 15"		Ibiza	
Throttle Body To Pipe; Cut at 15"	20400	4-Cyl. 1.8 L (Non-US)	
2006-2005		Serpentine; W/O A.C.	
TC		Tensioner Assy.	
TC		Cam. Belt	☆T306
4-Cyl. 2.4 L		Cam. Idler Pulley	T42019
Accessory Belt Drive Kit; W/O Aftermarket TRD		2007	
Supercharger		2007	
Serpentine; W/Aftermarket TRD Supercharger		Alhambra	
Serpentine; W/O Aftermarket TRD Supercharger		4-Cyl. 1.8 L (Non-US)	
Tensioner Assy.			♦DK060472
Upper		Serpentine	
Lower		Tensioner Assy.	
Heater (Top)		Alt. Decoupler Pulley	
Heater (Bottom)		Cam. Belt	
Throttle Body To Intake Manifold; Cut at 15"		Cam. Idler Pulley	
Throttle Body To Pipe; Cut at 15"	28408	Cam. Tensioner Hyd. Assy.	
XA; XB		V-6 2.8 L (Non-US)	143023
4-Cyl. 1.5 L			
Fan & Alt.	K040476	Serpentine	
P.S		Tensioner Assy.	38377
Upper - Cap To Intake Manifold		Cordoba	
Upper - Rad. To Filler Neck		4-Cyl. 1.6 L (Non-US)	
Lower		Serpentine; W/O A.C.	K060295
By Pass - Pipe To Throttle Body; Cut at 6"		4-Cyl. 2.0 L (Non-US)	
Heater Inlet		Serpentine; W/O A.C.	
Heater Outlet		Tensioner Assy.	
Throttle Body To Intake Manifold; Cut at 8"		Cam. Belt	
·		Cam. Tensioner Assy.	
2004		· · · · · · · · · · · · · · · · · · ·	
XA; XB		Ibiza	
•		4-Cyl. 1.6 L (Non-US)	
4-Cyl. 1.5 L	V040470	Serpentine; W/O A.C.	
Fan & Alt.		Serpentine; W/A.C.	K060425
		4-Cyl. 1.8 L (Non-US)	
P.S.	22556	Serpentine; W/O A.C.	
Upper - Cap To Intake Manifold		1	
Upper - Cap To Intake Manifold	23241	Tensioner Assy	
Upper - Cap To Intake Manifold	23241 22507	Cam. Belt	☆T306
Upper - Cap To Intake Manifold	23241 22507 28408	· · · · · · · · · · · · · · · · · · ·	
Upper - Cap To Intake Manifold	23241 22507 28408 19169	Cam. Belt	
Upper - Cap To Intake Manifold Upper - Rad. To Filler Neck Lower By Pass - Pipe To Throttle Body; Cut at 6" Heater Inlet Heater Outlet	23241 22507 28408 19169 19170	Cam. Belt	T42019
Upper - Cap To Intake Manifold	23241 22507 28408 19169 19170	Cam. Belt	T42019
Upper - Cap To Intake Manifold Upper - Rad. To Filler Neck Lower By Pass - Pipe To Throttle Body; Cut at 6" Heater Inlet Heater Outlet	23241 22507 28408 19169 19170	Cam. Belt	T42019

[⇒]See Micro-V Belt Routing Guide.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Seat - Continued		Seat - Continued	
2007 - Continued		2005 - Continued	
Leon		Alhambra - Continued	
4-Cyl. 2.0 L (Non-US)	K000445	4-Cyl. 1.8 L (Non-US) - Continued	T40040
Serpentine; W/A.C		Cam. Idler Pulley	
Cam. Belt		Cam. Tensioner Hyd. Assy	143023
Cam. Idler Pulley		V-6 2.8 L (Non-US) Serpentine	
2006		Tensioner Assy.	
		Cordoba	
Alhambra		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 1.8 L (Non-US)		Serpentine; W/O A.C.	
Serpentine		Tensioner Assy.	38148
Tensioner Assy.		Cam. Belt	☆T296
Alt. Decoupler Pulley		Cam. Tensioner Assy.	T43010
Tensioner Pulley		Ibiza	
Cam. Belt			
Cam. Tensioner Assy		4-Cyl. 1.8 L (Non-US)	A MACAGE
Cam. Tensioner Hyd. Assy.		Serpentine; W/O A.C.	
, ,	143023	Tensioner Assy.	
Altea		Cam Idlor Pullov	
4-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley	T42019
Serpentine; W/A.C.	K060415	4-Cyl. 2.0 L (Non-US)	A MOCOSOF
Serpentine; W/O A.C.		Serpentine; W/O A.C. Tensioner Assy.	
Cam. Belt	☆T334	Cam. Belt	
Cam. Idler Pulley	T42019	Cam. Tensioner Assy.	
Cam. Tensioner Assy	T43142	1.	143010
Cordoba		Leon	
		4-Cyl. 1.8 L (Non-US)	
4-Cyl. 1.6 L (Non-US)	KOCOOOF	Serpentine, W/O A.C.	
Serpentine; W/O A.C.	K060295	Tensioner Assy.	38148
4-Cyl. 2.0 L (Non-US)	<b>♦ K06036</b> E	Tensioner Pulley	38018
Serpentine; W/O A.C.		Cam. Belt	☆T306
Tensioner Assy.		Cam. Tensioner Assy	T43017
Cam. Belt		Toledo	
	143010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
biza		4-Cyl. 1.8 L (Non-US) Serventine	
4-Cyl. 1.6 L (Non-US)		Tensioner Assy.	
Serpentine; W/O A.C.	K060295	Alt. Decoupler Pulley	
Serpentine, W/A.C.	K060425	Upper - Rad. To Tee	
4-Cyl. 1.8 L (Non-US)		Upper - Tee To Eng.	
Serpentine; W/O A.C.		Lower	
Tensioner Assy.			27070
Cam. Belt		2004	
Cam. Idler Pulley	T42019	Alhambra	
4-Cyl. 2.0 L (Non-US)			
Serpentine; W/O A.C.		4-Cyl. 1.8 L (Non-US)	4 B1/000 (=0
Tensioner Assy.		Serpentine	
Cam. Belt	☆T296	Tensioner Assy.	
Cam. Tensioner Assy	T43010	Tensioner Pulley	
₋eon; Toledo		Alt. Decoupler Pulley	
•		Cam. Belt Cam. Tensioner Assy	
4-Cyl. 2.0 L (Non-US)	V00044E	1	
Serpentine; W/A.C.	K060415	Cam. Idler Pulley Cam. Tensioner Hyd. Assy.	
Serpentine; W/O A.C.		, ,	143023
Cam. Idler Pulley		V-6 2.8 L (Non-US)	<b>△DK060540</b>
	T42019	Serpentine Tensioner Assy.	
2005		Cordoba	
Alhambra		4-Cyl. 1.6 L (Non-US)	
4-Cyl. 1.8 L (Non-US)		Alt.; W/A.C	K060423
Serpentine		Alt.; W/O A.C.	
Tensioner Assy.		4-Cyl. 2.0 L (Non-US)	
Alt. Decoupler Pulley	37013P	Serpentine; W/O A.C.	
Tensioner Pulley	38018	Tensioner Assy.	
Cam. Belt		Cam. Belt	
Cam. Tensioner Assy.	T43017		T43010

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Seat - Continued		Seat - Continued	
2004 - Continued		2003 - Continued	
biza		Toledo	
4-Cyl. 2.0 L (Non-US)		4-Cyl. 1.8 L (Non-US)	
Serpentine; W/O A.C.		Serpentine; W/A.C.	
Tensioner Assy.		Serpentine; W/O A.C.	
Cam. Belt	☆T296	Tensioner Assy.	38148
Cam. Tensioner Assy.	T43010	Tensioner Pulley	38018
•		Cam. Belt	
_eon		Cam. Idler Pulley	
4-Cyl. 1.8 L (Non-US)		Cam. Tensioner Hyd. Assy.	
Serpentine; W/O A.C.			
_ •		Cam. Tensioner Assy	
Tensioner Assy.		Upper - Rad. To Tee	
Tensioner Pulley		Upper - Tee To Eng	22880
Cam. Belt		Lower	24070
Cam. Tensioner Assy	T43017	2002	
Γoledo		2002	
4-Cyl. 1.8 L (Non-US)		Alhambra	
Serpentine; W/A.C		4-Cyl. 1.8 L (Non-US)	
			A DICOCC 470
Serpentine; W/O A.C.		Serpentine	
Tensioner Assy.		Tensioner Assy.	
Tensioner Pulley	38018	Tensioner Pulley	
Cam. Belt	☆T306	Alt. Decoupler Pulley	37013P
Cam. Idler Pulley	T42019	Cam. Belt	
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Assy.	
Cam. Tensioner Assy.		Cam. Idler Pulley	
		1	
Upper - Rad. To Tee		Cam. Tensioner Hyd. Assy	T43025
Upper - Tee To Eng.		V-6 2.8 L (Non-US)	
Lower	24070	Serpentine	
2003		Tensioner Assy	38377
		Toledo	
Alhambra		1	
4-Cyl. 1.8 L (Non-US)		4-Cyl. 1.8 L (Non-US)	
		Serpentine; W/A.C.	
Serpentine		Serpentine; W/O A.C.	
Tensioner Assy.		Tensioner Assy	
Tensioner Pulley		Tensioner Pulley	
Alt. Decoupler Pulley	37013P	Cam. Belt	
Cam. Belt	☆T306	Cam. Tensioner Assy.	
Cam. Tensioner Assy			
Cam. Idler Pulley		Cam. Idler Pulley	
Cam. Tensioner Hyd. Assy.		Cam. Tensioner Hyd. Assy	
	143023	Upper - Rad. To Tee	
V-6 2.8 L (Non-US)		Upper - Tee To Eng	22880
Serpentine		Lower	24070
Tensioner Assy.	38377	2001	
Cordoba		2001	
		Leon	
4-Cyl. 1.6 L (Non-US)	1/000 100		
Alt.; W/A.C		4-Cyl. 1.8 L (Non-US)	
Alt.; W/O A.C	K060295	Serpentine; W/O A.C.	
4-Cyl. 2.0 L (Non-US)		Serpentine; W/A.C.	
Serpentine; W/O A.C.		Tensioner Assy.	
Tensioner Assy.		Cam. Belt	
Cam. Belt		Cam. Tensioner Pulley	
Com Tonsioner Assu		Cam. Idler Pulley	
Cam. Tensioner Assy.	143010	Cam. Tensioner Hyd. Assy.	
biza		Upper - Rad. To Tee	
4-Cyl. 2.0 L (Non-US)			
	∧ V0C02CE	Upper - Tee To Eng	
Serpentine; W/O A.C.		Lower	24070
Tensioner Assy.		Skoda	
Cam. Belt			
Cam. Tensioner Assy.	T43010	2009	
_eon			
		Octavia	
		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 1.8 L (Non-US)			
4-Cyl. 1.8 L (Non-US)	38148		<b>△ MUCU</b> 444
4-Cyl. 1.8 L (Non-US) Tensioner Assy.		Serpentine; W/O A.C.	
<b>4-Cyl. 1.8 L (Non-US)</b> Tensioner Assy Tensioner Pulley	38018	Serpentine; W/O A.C	
4-Cyl. 1.8 L (Non-US) Tensioner Assy.		Serpentine; W/O A.C.	

[☆]Interference Engine Application.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Skoda - Continued		Skoda - Continued	
2009 - Continued		2007-2005 - Continued	
Octavia - Continued		Superb - Continued	
		1 ·	
4-Cyl. 2.0 L (Non-US) - Continued Cam. Tensioner Assy.	T43010	V-6 2.8 L (Non-US) - Continued Cam. Idler Pulley	T41227
Upper		Cam. Tensioner Pulley	
Lower		Cam. Tensioner Hyd. Assy.	
Superb		Upper	23090
V-6 3.6 L (Non-US)		Lower	23091
Serpentine		2004	
Tensioner Assy.		Octavia	
Idler Pulley	236300	4-Cyl. 2.0 L (Non-US)	
2008		Serpentine; W/O A.C	
Octavia		Serpentine; W/A.C.	
		Tensioner Assy.	
<b>4-Cyl. 2.0 L (Non-US)</b> Serpentine; W/O A.C.		Cam. Belt	
Serpentine; W/A.C.		Cam. Tensioner Assy.	
Tensioner Assy.		Upper   Lower	
Cam. Belt	☆T296	Superb	21717
Cam. Tensioner Assy.		1 '	
Upper Lower		V-6 2.5 L Diesel (Non-US) Serpentine - Alt	
	24070	Cam. Tensioner Hyd. Assy.	
Superb		V-6 2.8 L (Non-US)	
V-6 2.5 L Diesel (Non-US)	. 1/000045	Serpentine	♦K060739
Serpentine - Alt.		Tensioner Assy.	
Cam. Tensioner Hyd. AssyV-6 2.8 L (Non-US)	143029	Cam. Belt	
Serpentine		Cam. Idler Pulley Cam. Tensioner Pulley	
Tensioner Assy.		Cam. Tensioner Hyd. Assy.	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	23091
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy.		2003-2002	
Upper			
Lower		Fabia	
V-6 3.6 L (Non-US)		4-Cyl. 2.0 L (Non-US)	A 1500005
Serpentine		Serpentine; W/O A.C.	
Tensioner Assy.		Cam. Belt	
Idler Pulley	②36300	Cam. Tensioner Assy.	
2007-2005		Superb	
Fabia		V-6 2.5 L Diesel (Non-US)	
4-Cyl. 2.0 L (Non-US)		Serpentine - Alt.	
Serpentine; W/O A.C.		Cam. Tensioner Hyd. Assy.	
Tensioner Assy.	38148	V-6 2.8 L (Non-US)	
Cam. Belt		Serpentine	
Cam. Tensioner Assy.	T43010	Tensioner Assy	
Octavia		Cam. Idler Pulley	
4-Cyl. 2.0 L (Non-US)		Cam. Tensioner Pulley	
Serpentine; W/O A.C.		Cam. Tensioner Hyd. Assy	T43026
Serpentine; W/A.C.		Upper	
Tensioner Assy		Lower	23091
Cam. Tensioner Assy.		2001	
Upper	24229	Fabia	
Lower	24070	1	
Superb		4-Cyl. 2.0 L (Non-US) Serpentine; W/O A.C.	
V-6 2.5 L Diesel (Non-US)		Tensioner Assy.	
Serpentine - Alt.		Cam. Belt	☆T296
Cam. Tensioner Hyd. Assy	T43029	Cam. Tensioner Assy	T43010
V-6 2.8 L (Non-US)		Superb	
Serpentine		V-6 2.5 L Diesel (Non-US)	
Tensioner Assy		Serpentine - Alt.	♦K060945
Ourn. Doit	MILJI		

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Skoda - Continued		Smart - Continued	
2001 - Continued		2006-2005	
Superb - Continued		Fortwo	
V-6 2.5 L Diesel (Non-US) - Continued		3-Cyl7 L (Non-US)	
Cam. Tensioner Hyd. Assy	T43029	Alt	K040310
Smart		A.C	K030334
2015		3-Cyl8 L Diesel (Non-US)	K040300
		2004	K040300
Fortwo			
<b>3-Cyl. 1.0 L</b> W.P. & Alt	K040315	Fortwo	
Tensioner Assy W.P. & Alt.		3-Cyl7 L (Non-US)	
Lower - Reservoir To Rad.		Alt	
Water Inlet To Reservoir		A.C.	K030334
Heater Inlet (Left)		Subaru	
Heater Outlet (Left)		2015	
2014-2010		BRZ	
		4-Cyl. 2.0 L	
ortwo		Serpentine	
3-Cyl. 1.0 L	1/0./	Upper - Rad. To Filler Neck	24078
W.P. & Alt Tensioner Assy W.P. & Alt		Upper - Filler Neck To Eng	
Lower - Reservoir To Rad.		Lower Throttle Body Inlet	
Water Inlet To Reservoir		Throttle Body Outlet	12054
Heater Inlet (Right)		Water Housing To Eng.; 3 1/2""	
Heater Inlet (Left) Heater Outlet (Left)		Eng. To Pipe	
Heater Outlet (Left)		Eng. To Oil Cooler Pipe-1; Cut at 3" Pipe To Pipe	
W.P. To Pipe		Trans. Oil Cooler Inlet	
Thermostat To Pipe		Trans. Oil Cooler Outlet	18653
Pipe To Eng.	19868	Heater Inlet	
2009		Heater To Connector; 3 1/2"" Connector To Eng.	
Fortwo		Forester	10004
3-Cyl. 1.0 L			
W.P. & Alt	K040315	4-Cyl. 2.0 L Serpentine	
Tensioner Assy W.P. & Alt.		Heater Inlet	
Lower - Reservoir To Rad.		Heater Outlet	
Water Inlet To Reservoir Heater Inlet (Left)		Water Housing To Eng.; 3 1/2""	28412
Heater Outlet (Left)		4-Cyl. 2.5 L	A K000770
W.P. To Pipe	19867	Serpentine	
Thermostat To Pipe		Lower	
Pipe To Eng.	19868	Oil Cooler Inlet	
2008		Oil Cooler Outlet	18660
Fortwo		Throttle Body Outlet Throttle Body Inlet	
3-Cyl. 1.0 L		Water Housing To Eng.	
W.P. & Alt	K040315	Pipe To Eng Left Side; 3 1/2""	28411
Tensioner Assy W.P. & Alt	39190	Heater Inlet	
Lower - Reservoir To Rad.		Heater Outlet	18657
Water Inlet To Reservoir Heater Inlet (Right)		Impreza	
Heater Inlet (Left)		4-Cyl. 2.0 L	
Heater Outlet (Left)	19506	Serpentine	
Heater Outlet (Right)		Upper Lower	
W.P. To Pipe Thermostat To Pipe		Water Housing To Eng.	
Pipe To Eng.		W.P. To Pipe; 3 1/2""	28411
2007		Throttle Body Outlet	
		Throttle Body Inlet Heater Inlet	
Fortwo		Heater Outlet	
3-Cyl7 L (Non-US)		4-Cyl. 2.5 L	••••
Alt		Cam. Belt; STI	
A.C	K030334	Cam. Idler Pulley - Upper Left Hand	T42194

[♦]See Micro-V Belt Routing Guide.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2015 - Continued		2014 - Continued	
Impreza - Continued		Impreza	
4-Cyl. 2.5 L - Continued	T40404	4-Cyl. 2.0 L	. 14000040
Cam. Idler Pulley - Lower Left Hand		Serpentine	
Cam. Idler Pulley - Right Hand		Upper	
Cam. Idler Sprocket	T42024	Lower	
Legacy; Outback		Water Housing To Eng	
6-Cyl. 3.6 L		Trans. Oil Cooler Inlet	
Serpentine		Trans. Oil Cooler To Pipe-1	
W.P. To Pipe	19326	Throttle Body Outlet	
Pipe To Cyl. Head (Left Side)		Throttle Body Inlet	
Pipe To Cyl. Head (Right Side)		Heater Inlet	. 18659
Throttle Body Inlet		Heater Outlet	18657
Throttle Body Outlet	18253	4-Cyl. 2.5 L	
XV Crosstrek		Alt. & P.S.; STI	K050344
4-Cyl. 2.0 L		Alt. & P.S.; WRX	K050345
Serpentine	♦K060849	A.C.; Installation Tool Required	
Upper		Timing Component Kit; W/DOHC Eng.; WRX	
Lower		O Comp Delty CTI	
Throttle Body Inlet		Cam Belt; STI	
Throttle Body Outlet	18680	Cam. Belt; WRX	
Oil Cooler Inlet		Cam. Idler Pulley - Opper Left Hand	
Oil Cooler Outlet		Cam. Idler Pulley - Right Hand	
W.P. To Pipe; 3 1/2""		Cam. Idler Sprocket	
Water Housing To Eng.		Cam. Tensioner Assy.; WRX	
Heater Inlet Heater Outlet		Upper	
	10057	Lower	
2014		By Pass - Thermostat To Pipe-1; Cut at 7"	28490
BRZ		By Pass - Pipe-2 To Thermostat	
<del>- ·</del>		Heater Inlet	
4-Cyl. 2.0 L		Heater Outlet	
Serpentine		Turbo Inlet	
Upper - Rad. To Filler Neck		W.P. To Oil Cooler; STI	
Upper - Filler Neck To Eng Lower		Pipe To Cooler; STI Oil Cooler To Eng.; STI	
Throttle Body Inlet		Reservoir (Upper); WRX	
Throttle Body Outlet		Reservoir (Upper); STI	
Water Housing To Eng.; 3 1/2""		Reservoir (Lower); WRX	
Eng. To Pipe		Reservoir (Lower); STI	
Eng. To Oil Cooler Pipe-1; Cut at 3"		Pipe To Crossover Manifold; WRX	
Pipe To Pipe	18656	Throttle Body Inlet - Lower; WRX; 2 1/2""	
Trans. Oil Cooler Inlet		Throttle Body Outlet; WRX	18678
Trans. Oil Cooler Outlet		Legacy; Outback	
Heater Inlet		4-Cyl. 2.5 L	
Heater To Connector; 3 1/2""		Serpentine	
Connector To Eng.	18654	Upper	
Forester		Lower	
4-Cyl. 2.0 L		Heater Inlet	
Serpentine		Heater Outlet	12101
Heater Inlet		W.P. To Pipe; 3 1/2""	
Heater Outlet		Water Housing To Eng.	
Water Housing To Eng.; 3 1/2""	28412	Throttle Body Inlet	
4-Cyl. 2.5 L		Throttle Body Outlet	18680
Serpentine		6-Cyl. 3.6 L	A 1/000010
Upper		Serpentine	
Lower		Tensioner Assy.	
Oil Cooler Inlet		Idler Pulley   Upper - Driver Side	36330 23743
Throttle Body Outlet		W.P. To Pipe	
Throttle Body Inlet		Pipe To Cyl. Head (Left Side)	
Water Housing To Eng.		Pipe To Cyl. Head (Right Side)	
Pipe To Eng Left Side; 3 1/2""		Throttle Body Inlet	
Heater Inlet		Throttle Body Outlet	
Heater Outlet		Oil Cooler Pipe To Eng.	
		Pipe To Oil Cooler	

♦See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2014 - Continued		2013 - Continued	
Legacy; Outback - Continued		Forester - Continued	
6-Cyl. 3.6 L - Continued		4-Cyl. 2.5 L - Continued	
Heater Inlet	18651	A.C.; W/Turbo; Installation Tool Required	K040317SF
Heater Outlet	18567	Timing Component Kit; W/Turbo	☆DTCKWP328C
Tribeca		Or Cam. Belt: W/Turbo	☆TCK328 ☆T328
6-Cyl. 3.6 L		Cam. Idler Pulley - Upper Left Hand; W/Turbo	T42194
Serpentine	<b>♦K060650</b>	Cam. Idler Pulley - Lower Left Hand; W/Turbo	T42194
Tensioner Assy.	39263	Cam. Idler Pulley - Right Hand; W/Turbo	T41239
Idler Pulley	36330	Cam. Idler Sprocket - Lower Right Hand; W/Turbo	T42024
Upper; W/30" Hose	23174	Cam. Tensioner Assy.; W/Turbo	T43138
Upper; W/11" Hose	21404 23466	Upper; W/O Turbo	23460
Rad. To Rad. Filler Neck	20802	Upper; W/Turbo	23618
Throttle Body Outlet	18253	Lower; W/O Turbo	23838 23459
Pipe To Cyl. Head (Left Side)	18791	By Pass - Thermostat To Pipe-1; W/Turbo; Cut at 7"	28490
Pipe To Cyl. Head (Right Side)	19087	By Pass - Pipe-2 To Thermostat; W/Turbo	19535
W.P. To Pipe	19326	Heater Inlet; W/Turbo	19561
Oil Cooler To Eng.	18462	Heater Inlet; W/O Turbo	18649
Oil Cooler To Pipe; 4 1/4""	28410	Reservoir (Upper); W/Turbo	18683
Oil Cooler Pipe To Eng.	18699	Heater Outlet; W/Turbo	19560
Heater Inlet	18652	Reservoir (Lower); W/Turbo	18662
Heater Outlet	19424	Throttle Body Inlet - Upper; W/Turbo	18674
KV Crosstrek		Throttle Body Outlet; W/Turbo	18678
4-Cyl. 2.0 L		Heater Outlet; W/O Turbo	18650
Serpentine	<b>♦K060849</b>	Throttle Body Outlet; W/O Turbo	18680 28411
Upper	23460	W.P. To Pipe; W/O Turbo; 3 1/2""	18661
Lower	23838	1.	10001
Throttle Body Inlet	12099	Impreza	
Throttle Body Outlet	18680	4-Cyl. 2.0 L	
Oil Cooler Inlet	19931	Serpentine	<b>♦K060849</b>
Oil Cooler Outlet	18660 28411	Upper	23460
Water Housing To Eng.	18661	Lower	23838
Heater Inlet	18659	Water Housing To Eng.	18661
Heater Outlet	18657	W.P. To Pipe; 3 1/2"" Trans. Oil Cooler Inlet	28411 19931
4-Cyl. 2.0 L Electric Assist	10001	Trans. Oil Cooler Met	18660
Serpentine	<b>♦K070709</b>	Throttle Body Outlet	18680
Lower	23838	Throttle Body Inlet	12099
Water Housing To Eng.; 3 1/2""	28412	Heater Inlet	18659
Pipe To Eng Right Side; 3 1/2""	28411	Heater Outlet	18657
Heater Inlet	18659	Eng. To Oil Cooler Pipe-1; Cut at 4"	28410
Heater Outlet	18657	4-Cyl. 2.5 L	
2013		Alt. & P.S.; STI	K050344
		Alt. & P.S.; WRX	K050345
BRZ		A.C.; Installation Tool Required	K040317SF
4-Cyl. 2.0 L		Timing Component Kit; W/DOHC Eng.; WRX	☆DTCKWP328C
Serpentine	<b>♦K060815</b>	Or Cam Polt: STI	☆TCK328 ☆T328
Upper - Rad. To Filler Neck	24078	Cam. Belt; STI	⊠1328 ☆T328
Upper - Filler Neck To Eng.	24079	Cam. Idler Pulley - Upper Left Hand	∺ 1326 T42194
Lower	24080	Cam. Idler Pulley - Lower Left Hand	T42194
Throttle Body Outlet	18685 12054	Cam. Idler Pulley - Right Hand	T41239
Throttle Body Outlet	28412	Cam. Idler Sprocket	T42024
Eng. To Pipe	19922	Cam. Tensioner Assy.; WRX	T43138
Eng. To Oil Cooler Pipe-1; Cut at 3"	28410	Upper	23460
Pipe To Pipe	18656	Lower	23459
Trans. Oil Cooler Inlet	18655	By Pass - Thermostat To Pipe-1; Cut at 7"	28490
Trans. Oil Cooler Outlet	18653	By Pass - Pipe-2 To Thermostat	<b>≈18453</b>
Heater Inlet	18658	Heater Inlet	19561
Heater To Connector; 3 1/2""	28411	Heater Outlet	19560
Connector To Eng.	18654	Turbo Inlet W.P. To Oil Cooler; STI	18665 19929
Forester		Pipe To Cooler; STI	19929
4-Cyl. 2.5 L		Oil Cooler To Eng.; STI	19930
Serpentine; W/O Turbo	<b>♦K060864</b>	Reservoir (Upper); WRX	18683
Alt. & P.S.; W/Turbo	K050345	Reservoir (Upper); STI	18673
		1 '''	-

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2013 - Continued		2013 - Continued	
		XV Crosstrek - Continued	
Impreza - Continued			
4-Cyl. 2.5 L - Continued	40660	4-Cyl. 2.0 L - Continued	40650
Reservoir (Lower); WRX		Heater Inlet Heater Outlet	18659 18657
Pipe To Crossover Manifold: WRX			10037
Throttle Body Inlet - Lower; WRX; 2 1/2""		2012	
Throttle Body Outlet; WRX		Forester	
Legacy; Outback		4-Cyl. 2.5 L	
		Serpentine; W/O Turbo	<b>♦K060864</b>
4-Cyl. 2.5 L Serpentine		Alt. & P.S.; W/Turbo	K050345
Tensioner Assy.		A.C.; W/Turbo; Installation Tool Required	K040317SF
Idler Pulley		Timing Component Kit; W/Turbo	☆DTCKWP3280
Upper		or	☆TCK328
Lower	24335	Cam. Belt; W/Turbo	☆T328
Heater Inlet		Cam. Idler Pulley - Upper Left Hand; W/Turbo	T42194
Heater Outlet		Cam. Idler Pulley - Lower Left Hand; W/Turbo  Cam. Idler Pulley - Right Hand; W/Turbo	T42194 T41239
W.P. To Pipe; 3 1/2""		Cam. Idler Sprocket - Lower Right Hand; W/Turbo	T41239
Water Housing To Eng		Cam. Tensioner Assy.; W/Turbo	T43138
Throttle Body Inlet Throttle Body Outlet		Upper; W/O Turbo	23460
6-Cyl. 3.6 L	10000	Upper; W/Turbo	23618
Serpentine		Lower; W/O Turbo	23838
Tensioner Assy.		Lower; W/Turbo	23459
Idler Pulley		By Pass - Thermostat To Pipe-1; W/Turbo; Cut at 7"	28490
Lower	23613	By Pass - Pipe-2 To Thermostat; W/Turbo	19535
W.P. To Pipe		Heater Inlet; W/Turbo Heater Inlet; W/O Turbo	19561 18649
Pipe To Cyl. Head (Left Side)		Heater Outlet; W/Turbo	19560
Pipe To Cyl. Head (Right Side)		Reservoir (Upper); W/Turbo	18683
Throttle Body Inlet Throttle Body Outlet		Reservoir (Lower); W/Turbo	18662
Oil Cooler Pipe To Eng.		Reservoir To Rad., W/Turbo	18693
Pipe To Oil Cooler		Reservoir To Pipe; W/Turbo	18691
Oil Cooler To Eng.		Turbo Inlet; W/Turbo	18675
Heater Inlet		Heater Outlet; W/O Turbo	18650
Heater Outlet	18567	W.P. To Pipe; W/O Turbo; 3 1/2""  Throttle Body Outlet; W/O Turbo	28411 18680
<b>Fribeca</b>		Water Housing To Eng.; W/O Turbo	18661
6-Cyl. 3.6 L		Throttle Body Inlet - Lower; W/Turbo; 2 1/2""	28408
Serpentine		Throttle Body Inlet - Upper; W/Turbo	18674
Tensioner Assy.		Throttle Body Outlet; W/Turbo	18678
Idler Pulley		Pipe To Rad., W/Turbo	18679
Upper; W/30" Hose		Turbo Oil Drain Line - Turbo To Pipe	TL108
Upper; W/11" Hose	21404	Impreza	
Lower		4-Cyl. 2.0 L	
Rad. To Rad. Filler Neck		Serpentine	<b>♦K060849</b>
Throttle Body Outlet		Upper	23460
Pipe To Cyl. Head (Left Side) Pipe To Cyl. Head (Right Side)		Lower	23838
W.P. To Pipe		Water Housing To Eng.	18661
Oil Cooler To Eng.		Trans. Oil Cooler Inlet	19931
Oil Cooler To Pipe; 4 1/4""		Trans. Oil Cooler To Pipe-1	18660
Oil Cooler Pipe To Eng		Throttle Body Inlet	18690
Heater Inlet		Throttle Body Outlet	18680
Heater Outlet	19424	W.P. To Pipe; 3 1/2""  Heater Inlet	28411 18659
(V Crosstrek		Heater Outlet	18657
1-Cyl. 2.0 L		Eng. To Oil Cooler Pipe-1; Cut at 4"	28410
Serpentine		4-Cyl. 2.5 L	··•
Upper		Alt. & P.S.; STI	K050344
Lower		Alt. & P.S.; WRX	K050345
Throttle Body Inlet	12099	A.C.; Installation Tool Required	K040317SF
Throttle Body Outlet		Timing Component Kit; W/DOHC Eng.; STI	☆DTCKWP328
Oil Cooler Inlet		Timing Component Kit; W/DOHC Eng.; WRX	☆DTCKWP328
Oil Cooler Outlet		Or Comp Bells CTI	☆TCK328
W.P. To Pipe; 3 1/2""		Cam. Belt; STI	☆Т328 тэээ
Eng. To Oil Cooler Pipe-1; Cut at 4"		Cam. Idler Pulley - Upper Left Hand	☆T328 T42194
**ato: 110031119 10 L119	10001	Outh. raior i alloy - Opper Lett Haria	174134

♦See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2012 - Continued		2012 - Continued	
Impreza - Continued		Legacy - Continued	
- ·		6-Cyl. 3.6 L - Continued	
4-Cyl. 2.5 L - Continued Cam. Idler Pulley - Lower Left Hand	T42194	Heater Inlet	. 18651
Cam. Idler Pulley - Right Hand		Heater Outlet	
Cam. Idler Sprocket			10307
Cam. Tensioner Assy.		Outback	
Upper; STI		4-Cyl. 2.5 L	
Upper; WRX		Serpentine	<b>♦K060651</b>
Lower		Tensioner Assy	
By Pass - Thermostat To Pipe-1; Cut at 7"	28490	Idler Pulley	
By Pass - Pipe-2 To Thermostat	⊱18453	Cam. Belt	
Reservoir To Rad.; STI		Cam. Idler Pulley - Upper Left Hand	
Reservoir To Rad.; WRX		Cam. Idler Pulley - Lower Left Hand	
Reservoir To Pipe; STI		Cam. Tensioner Assy	
Reservoir To Pipe; WRX		Lower	
Pipe To Rad.		W.P. To Pipe	
Turbo Inlet		Heater Inlet	
Heater Outlet		Heater Outlet	
Reservoir (Upper); WRX		6-Cyl. 3.6 L	
Reservoir (Upper); STI		Serpentine	♦K060640
Reservoir (Lower); WRX		Tensioner Assy.	
Reservoir (Lower); STI		Idler Pulley	
Throttle Body Inlet - Lower; WRX; 2 1/2""		Upper - Driver Side	
Throttle Body Outlet; WRX		Lower	. 23613
Pipe To Crossover Manifold, WRX		Pipe To Cyl. Head (Left Side)	
W.P. To Oil Cooler; STI	19929	Pipe To Cyl. Head (Right Side)	
Pipe To Cooler; STI	19928	Throttle Body Inlet	
Oil Cooler To Eng.; STI		Throttle Body Outlet	
W.P. Pipe To Res. Pipe; STI; 2 1/2""		Oil Cooler Pipe To Eng.	. 18699
Turbo Oil Drain Line - Turbo To Pipe	TL108	Pipe To Oil Cooler	28410
Legacy		Oil Cooler To Eng	
4-Cyl. 2.5 L		Heater Outlet	
Serpentine	♦K060651		10001
Tensioner Assy.		Tribeca	
Idler Pulley	38018	6-Cyl. 3.6 L	
Timing Component Kit; W/DOHC Eng.		Serpentine	
Cam. Belt; W/SOHC Eng		Tensioner Assy.	
Cam. Belt; W/DOHC Eng.		Idler Pulley	
Cam. Idler Pulley - Upper Left Hand		Upper; W/30" Hose	. 23174
Cam. Idler Pulley - Lower Left Hand		Upper; W/11" Hose	
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Rad. To Rad. Filler Neck	. 23466 20802
		Throttle Body Outlet	
Cam. Tensioner Assy		Pipe To Cyl. Head (Left Side)	
Lower; W/DOHC Eng.		Pipe To Cyl. Head (Right Side)	
Lower; W/SOHC Eng.		W.P. To Pipe	
Throttle Body Inlet - Upper; W/DOHC Eng.		Oil Cooler To Eng.	
Throttle Body Outlet; W/DOHC Eng.		Oil Cooler To Pipe; 4 1/4""	
W.P. To Pipe		Oil Cooler Pipe To Eng.	. 18699
Oil Cooler Outlet; W/DOHC Eng		Heater Inlet	
Heater Inlet		Heater Outlet	19424
Heater Outlet	18567	2011	
6-Cyl. 3.6 L			
Serpentine	♦K060640	Forester	
Tensioner Assy.		4-Cyl. 2.5 L	
Idler Pulley		Alt., P.S. & A.C.; W/O Turbo	♦K060864
Upper - Driver Side	23743	Alt. & P.S.; W/Turbo	
Lower		Alt. & P.S.; W/O Turbo	K050344
W.P. To Pipe	19326	A.C., Installation Tool Required	
Pipe To Cyl. Head (Left Side)		Stretch Fit Belt Installation Tool	
Pipe To Cyl. Head (Right Side)		Timing Component Kit; W/Turbo	
Throttle Body Outlet	18067	or D. H. M. T. J.	
Throttle Body Outlet		Cam. Belt; W/Turbo	
OII OOOIDI I IPO TO LIIY		Cam. Idler Pulley - Upper Left Hand; W/Turbo	. T42194
Pipe To Oil Cooler	28410	Cam. Idler Pulley - Lower Left Hand; W/Turbo	

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2011 - Continued		2011 - Continued	
Forester - Continued		Legacy - Continued	
4-Cyl. 2.5 L - Continued	T44220	4-Cyl. 2.5 L - Continued	20262
Cam. Idler Pulley - Right Hand; W/Turbo Cam. Idler Sprocket; W/Turbo	T41239 T42024	Tensioner Assy.	39262 38018
Cam. Tensioner Assy.; W/Turbo	T43138	Timing Component Kit; W/DOHC Eng.	☆TCK328
Upper; W/Turbo	23618	Timing Component Kit; W/SOHC Eng.	☆TCK304
Upper; W/O Turbo	23460	Cam. Belt; W/SOHC Eng.	☆T304
Lower; W/Turbo	23459	Cam. Belt; W/DOHC Eng	<b>☆T328</b>
Lower; W/O Turbo	23838	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
By Pass - Inlet (W.P.)	18453	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
By Pass - Pipe-2 To Thermostat Heater Inlet; W/Turbo	19535 19561	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41226 T41239
Heater Inlet; W/O Turbo	18649	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Heater Outlet; W/Turbo	19560	Cam. Idler Sprocket; W/SOHC Eng.	T42024
Reservoir (Upper)	18662	Cam. Tensioner Assy.; W/DOHC Eng.	T43138
Reservoir (Lower)	18683	Cam. Tensioner Assy.; W/SOHC Eng	T43138
Reservoir To Rad.; W/DOHC Eng.	18693	Cam. Tensioner Pulley	T42146
Reservoir To Pipe; W/DOHC Eng.	18691	Upper	23460
Turbo Inlet; W/DOHC Eng.	18675	Lower; W/DOHC Eng.	23611
Heater Outlet; W/O Turbo	18650	Lower; W/SOHC Eng.	23609
Turbo Oil Drain Line - Turbo To Pipe	TL108	By Pass - W.P. To Pipe	18453 18651
Impreza		Heater Outlet	18567
4-Cyl. 2.5 L		Throttle Body Inlet - Upper; W/DOHC Eng.	18674
Alt. & P.S.; W/DOHC Eng	K050345	Throttle Body Outlet; W/DOHC Eng.	18678
Alt. & P.S.; W/SOHC Eng.	K050344	Oil Cooler To Eng.; W/DOHC Eng	19930
A.C.; Installation Tool Required	K040317SF	6-Cyl. 3.6 L	
Stretch Fit Belt Installation Tool	91031	Serpentine	<b>♦K060640</b>
Timing Component Kit; W/DOHC Eng.; STI Timing Component Kit; W/DOHC Eng.; WRX	☆DTCKWP328SF ☆DTCKWP328C	Tensioner Assy.	39263
or	☆TCK328	Idler Pulley	36330
Timing Component Kit; W/SOHC Eng	☆ TCKWP304ASF	Upper - Driver Side	23743
or	☆TCK304	Upper - Pass. Side	23617 23613
Cam. Belt; W/SOHC Eng	☆T304	W.P. To Pipe	19326
Cam. Belt; W/DOHC Eng	☆T328	Pipe To Cyl. Head (Left Side)	18791
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Pipe To Cyl. Head (Right Side)	19087
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	Throttle Body Inlet	18667
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194 T41226	Throttle Body Outlet	18253
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41220	Oil Cooler Pipe To Eng.	18699
Cam. Idler Sprocket; W/DOHC Eng.	T42024	Pipe To Oil Cooler	28410
Cam. Idler Sprocket; W/SOHC Eng.	T42024	Oil Cooler To Eng.	18462 18651
Cam. Tensioner Assy.; W/DOHC Eng	T43138	Heater Outlet	18567
Cam. Tensioner Assy., W/SOHC Eng	T43138		10307
Cam. Tensioner Pulley	T42146	Outback	
Upper	23460	4-Cyl. 2.5 L	
Lower	23459	Serpentine; VIN 4th Digit B	♦K060651
Throttle Body Outlet; W/DOHC Eng Throttle Body Inlet; W/SOHC Eng	18678 18671	Alt. & P.S.; VIN 4th Digit G.	K050344
Throttle Body Inlet; W/SOHC Eng.	18674	A.C.; VIN 4th Digit G; Installation Tool Required  Tensioner Assy.; VIN 4th Digit B	K040317SF 39262
Throttle Body Outlet; W/SOHC Eng.	18663	Idler Pulley; VIN 4th Digit B	38018
Eng. To Oil Cooler Pipe-1; W/Turbo	19929	Timing Component Kit; VIN 4th Digit G	☆DTCKWP304ASF
Pipe-1 To Oil Cooler; W/Turbo	19928	or	☆DTCKWP304A
Oil Cooler To Eng.; W/Turbo	19930	or	☆TCK304
Turbo Inlet	18665	Timing Component Kit; VIN 4th Digit B	☆TCK304
Reservoir (Lower); STI	18697	Cam. Belt	☆T304
Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""	28410	Cam. Idler Pulley - Upper Left Hand	T42194
Reservoir (Upper); WRX Reservoir (Lower); WRX	18683 18662	Cam. Idler Pulley - Lower Left Hand	T41226
Reservoir To Rad.; W/Turbo	18695	Cam. Idler Sprocket	T42024 T43138
Reservoir To Pipe; W/Turbo	18684	Cam. Tensioner Pulley	T42146
Pipe To Rad.; W/Turbo	18679	Upper; VIN 4th Digit B	23460
Turbo Oil Drain Line - Turbo To Pipe	TL108	Upper; VIN 4th Digit G	23460
Legacy		Lower; VIN 4th Digit B	23609
4-Cyl. 2.5 L		Lower; VIN 4th Digit G	23459
	<b>♦K060651</b>	By Pass - Pipe To Thermostat	18453
Serpentine		Throttle Body Outlet, VIN 4th Digit G	18671

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2011 - Continued		2010 - Continued	
Outback - Continued		Forester - Continued	
4-Cyl. 2.5 L - Continued		4-Cyl. 2.5 L - Continued	
Heater Inlet; VIN 4th Digit G	19561	Upper; W/DOHC Eng.	23618
Heater Outlet; VIN 4th Digit G	19560	Upper; W/SOHC Eng	23460
Heater Inlet; VIN 4th Digit B	18651	Lower	23459
Heater Outlet; VIN 4th Digit B	18567	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490 19535
6-Cyl. 3.6 L	<b>♦K060640</b>	By Pass - Pipe-2 To Thermostat	19561
Serpentine	₹N060640 39263	Heater Outlet	19560
Idler Pulley	36330	Reservoir (Upper); W/DOHC Eng.	18662
Upper - Pass. Side	23617	Reservoir (Lower); W/DOHC Eng.	18683
Upper - Driver Side	21404	Reservoir To Rad.; W/DOHC Eng.	18693
Lower	23613	Reservoir To Pipe; W/DOHC Eng	18691
W.P. To Pipe	19326	Turbo Inlet; W/DOHC Eng	18675
Pipe To Cyl. Head (Left Side)	18791	Turbo Oil Drain Line - Turbo To Pipe	TL108
Pipe To Cyl. Head (Right Side)	19087	Impreza	
Throttle Body Inlet	18667	I -	
Throttle Body Outlet	18253	4-Cyl. 2.5 L	V050245
Oil Cooler Pipe To Eng	18699	Alt. & P.S.; W/DOHC Eng.	K050345
Pipe To Oil Cooler	28410	Alt. & P.S.; W/SOHC Eng.	K050344 K040317SF
Oil Cooler To Eng.	18462	A.C.; Installation Tool Required	91031
Heater Inlet	18651	Timing Component Kit; W/DOHC Eng.; STI	DTCKWP328SF
Heater Outlet	18567	Timing Component Kit; W/DOHC Eng.; WRX	☆DTCKWP328C
<b>Fribeca</b>		or	☆TCK328
6-Cyl. 3.6 L		Timing Component Kit; W/SOHC Eng	☆DTCKWP304ASI
Serpentine	<b>♦K060650</b>	or	☆TCK304
Tensioner Assy.	39263	Cam. Belt; W/SOHC Eng.	☆T304
Idler Pulley	36330	Cam. Belt; W/DOHC Eng.	<b>☆T328</b>
Upper; W/30" Hose	23174	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Upper; W/11" Hose	21404	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
Lower	23466	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Rad. To Rad. Filler Neck	20802	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Throttle Body Outlet	18253	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Pipe To Cyl. Head (Left Side)	18791	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Pipe To Cyl. Head (Right Side)	19087	Cam. Idler Sprocket; W/SOHC Eng.	T42024
W.P. To Pipe	19326	Cam. Tensioner Hyd. Assy.; W/DOHC Eng.	T43138 T43138
Oil Cooler To Eng.	18462	Cam. Tensioner Hyd. Assy., W/SOHC Eng	*T42146
Oil Cooler To Pipe; 4 1/4""	28410	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146 <b>≭</b> T42146
Oil Cooler Pipe To Eng	18699 18652	Upper	23460
Heater Outlet	19424	Lower	23459
****	13424	Throttle Body Outlet: W/DOHC Eng.	18678
2010		Throttle Body Inlet; W/SOHC Eng.	18671
orester		Throttle Body Inlet; W/DOHC Eng.	18681
		Throttle Body Outlet; W/SOHC Eng.	18663
4-Cyl. 2.5 L	14050045	Eng. To Oil Cooler Pipe-1; W/Turbo	19929
Alt. & P.S.; W/DOHC Eng.	K050345	Pipe-1 To Oil Cooler, W/Turbo	19928
Alt. & P.S.; W/SOHC Eng.	K050344	Turbo Inlet	18665
A.C.; Installation Tool Required Stretch Fit Belt Installation Tool	K040317SF	Reservoir (Lower); STI	18697
	91031 ☆DTCKWP328C	Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""	28410
Timing Component Kit; W/DOHC Engor	☆TCK328	Reservoir (Upper); WRX	18683
Timing Component Kit; W/SOHC Eng	☆ DTCKWP304ASF	Reservoir (Lower); WRX	18662
or	☆TCK304	Reservoir To Rad.; W/Turbo	18695
Cam. Belt; W/DOHC Eng.	☆T328	Reservoir To Pipe; W/Turbo	18684
Cam. Belt; W/SOHC Eng.	☆T304	Pipe To Rad.; W/Turbo	18679
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	Legacy	
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	4-Cyl. 2.5 L	
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	Serpentine	<b>♦K060651</b>
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Tensioner Assy.	39262
Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024	Idler Pulley	38018
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng	T42024	Timing Component Kit; W/SOHC Eng	☆TCK304
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Timing Component Kit; W/DOHC Eng.	☆TCK328
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	Cam. Belt, W/SOHC Eng	<b>☆T304</b>
		1 o p ::poulo =	+ T000
Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146 <b>≭</b> T42146	Cam. Belt; W/DOHC Eng  Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	☆T328 T42194

Application	Part No.	Application	Part No.
<b>Subaru - Continued</b>		Subaru - Continued	
2010 - Continued		2010 - Continued	
Legacy - Continued		Outback - Continued	
4-Cyl. 2.5 L - Continued Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	6-Cyl. 3.6 L - Continued Upper - Driver Side	21404
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	Lower	23613
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	W.P. To Pipe	19326
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Pipe To Cyl. Head (Left Side)	18791
Cam. Idler Sprocket - Lower Right Hand	T42024	Pipe To Cyl. Head (Right Side)	19087
Cam. Tensioner Assy.	T43138	Throttle Body Inlet	18667
Upper	23460	Throttle Body Outlet	18253
Lower; W/DOHC Eng.	23611	Oil Cooler Pipe To Eng.	18699
Lower; W/SOHC Eng By Pass - W.P. To Pipe	23609 18453	Pipe To Oil Cooler	28410 18462
Heater Inlet	18651	Heater Inlet	18651
Heater Outlet	18567	Heater Outlet	18567
Throttle Body Inlet - Upper; W/DOHC Eng.	18674		
Throttle Body Outlet; W/DOHC Eng.	18678	Tribeca	
Oil Cooler To Eng.; W/DOHC Eng.	19930	6-Cyl. 3.6 L	
6-Cyl. 3.6 L		Serpentine	♦K060650
Serpentine	<b>♦K060640</b>	Tensioner Assy.	39263 36330
Tensioner Assy.	39263	Upper; W/30" Hose	23174
Idler Pulley	36330	Upper; W/11" Hose	21404
Upper - Driver Side	23743	Lower	23466
Upper - Pass. Side Lower	23617 23613	Pipe-2 To Eng.	<b>≥&lt;19087</b>
W.P. To Pipe	19326	Rad. To Rad. Filler Neck	20802
Pipe To Cyl. Head (Left Side)	18791	Pipe-2 To Thermostat	<b>≪18791</b>
Pipe To Cyl. Head (Right Side)	19087	Heater To Connector; Cut at 3"	28411
Throttle Body Inlet	18667	Throttle Body To Pipe-2	<b>≈18253</b>
Throttle Body Outlet	18253	Pipe-1 To Throttle Body	<b>≈18227</b>
Oil Cooler Pipe To Eng.	18699	Heater Outlet	19424 19425
Pipe To Oil Cooler	28410		15425
Oil Cooler To Eng.	18462	2009	
Heater Inlet Heater Outlet	18651 18567	Forester	
	10307	4-Cyl. 2.5 L	
Outback		Alt. & P.S.; W/DOHC Eng	K050345
4-Cyl. 2.5 L		Alt. & P.S.; W/SOHC Eng.	K050344
Serpentine; VIN 4th Digit B	♦K060651	A.C.: Installation Tool Required	K040317SF
Alt. & P.S.; VIN 4th Digit G	K050344	Stretch Fit Belt Installation Tool	91031
A.C.; VIN 4th Digit G; Installation Tool Required Tensioner Assy.; VIN 4th Digit B	K040317SF 39262	Timing Component Kit; W/DOHC Eng	☆DTCKWP328C
Idler Pulley; VIN 4th Digit B	38018	or	☆TCK328
Timing Component Kit; VIN 4th Digit G	☆DTCKWP304ASF	Timing Component Kit; W/SOHC Eng	☆DTCKWP304AS
Or	☆DTCKWP304A	Or	☆TCK304
or	☆TCK304	Cam. Belt; W/DOHC Eng.	☆T328 ☆T304
Timing Component Kit; VIN 4th Digit B	☆TCK304	Cam. Belt; W/SOHC Eng  Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	∺1304 T42194
Cam. Belt	<b>☆T304</b>	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194 T42194
Cam. Idler Pulley - Upper Left Hand	T42194	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Cam. Idler Pulley - Lower Left Hand	T41226	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Cam. Idler Sprocket	T42024	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley	T43138 <b>≭</b> T42146	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024
Upper; VIN 4th Digit B	23460	Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng	T42024
Upper; VIN 4th Digit G	23460	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138
Lower; VIN 4th Digit B	23609	Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138 ₩T43146
Lower; VIN 4th Digit G	23459	Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146
By Pass - Pipe To Thermostat	18453	Upper; W/DOHC Eng.	<b>≭</b> T42146 23618
Throttle Body Inlet; VIN 4th Digit G	18663	Upper; W/SOHC Eng.	23460
Throttle Body Outlet; VIN 4th Digit G	18671	Lower	23459
Heater Inlet; VIN 4th Digit B	18651	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490
Heater Inlet; VIN 4th Digit G	19561 18567	By Pass - Pipe-2 To Thermostat	19535
Heater Outlet; VIN 4th Digit B	18567 19560	Heater Inlet	19561
Heater Chitiet, And 4th Flight (-	19900	Heater Outlet	19560
Heater Outlet; VIN 4th Digit G		I December / December / M/DOLIC Fee	18662
6-Cyl. 3.6 L	<b>⊹K060640</b>	Reservoir (Upper); W/DOHC Eng.	
6-Cyl. 3.6 L Serpentine	<b>♦K060640</b> 39263	Reservoir (Lower); W/DOHC Eng	18683
6-Cyl. 3.6 L			

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2009 - Continued		2009 - Continued	
Forester - Continued		Legacy - Continued	
4-Cyl. 2.5 L - Continued		4-Cyl. 2.5 L - Continued	
Turbo Inlet; W/DOHC Eng.	18675	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Turbo Oil Drain Line - Turbo To Pipe		Cam. Idler Sprocket; W/SOHC Eng.	T42024
•	12100	Cam. Tensioner Hyd. Assy.; W/DOHC Eng.	T43138
Impreza		Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138
4-Cyl. 2.5 L		Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146
Alt. & P.S.; W/DOHC Eng	K050345	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146
Alt. & P.S.; W/SOHC Eng.	K050344	Upper	23460
A.C.; Installation Tool Required	K040317SF	Lower	23459
Stretch Fit Belt Installation Tool	91031	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
Timing Component Kit; W/DOHC Eng.; STI	<b>☆DTCKWP328SF</b>	W.P. To Pipe-1; W/SOHC Eng.	19535
Timing Component Kit; W/DOHC Eng.; WRX	<b>☆DTCKWP328C</b>	Pipe-3 To Thermostat; W/DOHC Eng.	19535
or	☆TCK328	Throttle Body Inlet; W/SOHC Eng.	18671
Timing Component Kit; W/SOHC Eng	<b>☆DTCKWP304ASF</b>	Throttle Body Outlet; W/SOHC Eng.	18663
or	☆TCK304	Throttle Body Inlet; W/DOHC Eng.	18681
Cam. Belt; W/DOHC Eng	<b>☆T328</b>	Throttle Body Outlet; W/DOHC Eng.	18678
Cam. Belt; W/SOHC Eng.	<b>☆T304</b>	Turbo To Pipe	18675
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Eng. To Reservoir; W/DOHC Eng.	18662
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	Heater Inlet	19425
Cam. Idler Pulley - Lower Left Hand, W/DOHC Eng	T42194	Heater Outlet	19473
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	Reservoir To Eng.; W/DOHC Eng.	18683
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Idler Sprocket; W/DOHC Eng.	T42024	6-Cyl. 3.0 L	12100
Cam. Idler Sprocket; W/SOHC Eng.		Serpentine	<b>♦K060625</b>
Cam. Tensioner Hyd. Assy.; W/DOHC Eng		Tensioner Assy.	38489
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138		36330
Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146	Idler Pulley	23615
Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146	Upper - Pass. Side	22644
Upper	23460	1 ''	22509
Lower	23459	Lower	
W.P. To Pipe-1; Cut at 7"		Heater Inlet	18652
Pipe-3 To Thermostat		Heater Outlet	<b>≈19473</b>
Heater Inlet	19561	Outback	
Heater Outlet		4-Cyl. 2.5 L	
Throttle Body Outlet; W/DOHC Eng.		Alt. & P.S	K050344
Throttle Body Inlet; W/SOHC Eng.		A.C.; VIN 4th Digit B	K040332
Throttle Body Inlet; W/DOHC Eng.	18681	A.C.; VIN 4th Digit G; Installation Tool Required	K04032
Throttle Body Outlet; W/SOHC Eng.		Stretch Fit Belt Installation Tool	91031
Eng. To Oil Cooler Pipe-1; W/Turbo	19929	Idler Pulley - A.C.; VIN 4th Digit B	38030
Pipe-1 To Oil Cooler; W/Turbo		Timing Component Kit; VIN 4th Digit B; W/DOHC Eng	☆TCK328
Oil Cooler To Eng.; W/Turbo		or	☆PTCKWP328
Turbo Inlet		Timing Component Kit; VIN 4th Digit B; W/SOHC Eng	☆DTCKWP307A
Reservoir (Lower); STI	18697	or	☆TCK307
Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""		Timing Component Kit; VIN 4th Digit G; W/SOHC Eng	☆ TCK307
Reservoir (Upper); WRX		or	☆DTCKWP304A5
Reservoir (Lower); WRX		or or	☆TCK304
Reservoir To Rad.; W/Turbo		Cam. Belt; VIN 4th Digit B; W/DOHC Eng.	∺ TCK304 ☆T328
Reservoir To Pipe; W/Turbo	18684	Cam. Belt; VIN 4th Digit B; W/SOHC Eng.	∺ T326 ☆T307
Pipe To Rad.; W/Turbo		Cam. Belt; VIN 4th Digit G; W/SOHC Eng.	∺ T307 ☆T304
Turbo Oil Drain Line - Turbo To Pipe	TL108	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	M I JUT
	. = 100	W/DOHC Eng	T42194
Legacy		Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G;	174177
4-Cyl. 2.5 L		W/SOHC Eng	T42194
Alt. & P.S	K050344	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	-= •
A.C		W/SOHC Eng.	T42194
Idler Pulley - A.C.	38030	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;	
Timing Component Kit; W/DOHC Eng.	☆DTCKWP328	W/SOHC Eng.	T41226
or	☆TCK328	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;	
Timing Component Kit; W/SOHC Eng	☆DTCKWP307A	W/DOHC Eng.	T42194
or	☆TCK307	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G;	
Cam. Belt; W/DOHC Eng.	☆T328	W/SOHC Eng.	T41226
Cam. Belt; W/SOHC Eng.	☆T307	Cam. Idler Pulley - Right Hand; VIN 4th Digit B; W/DOHC	
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng.		Eng.	T41239
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng.	T42194	Cam. Idler Sprocket; VIN 4th Digit B; W/DOHC Eng	T42024
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng		Cam. Idler Sprocket; VIN 4th Digit G; W/SOHC Eng	T42024
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit B;	T40004
		W/SOHC Eng	T42024
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

**[▶]**Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

Subaru - Continued           2009 - Continued           Outback - Continued           Cam. Tensioner Pyd. Assy.; W/SOHC Eng.         T4313           Cam. Tensioner Pylley; W/DOHC Eng.         **T4214           Cam. Tensioner Pylley; W/SOHC Eng.         **T4214           Upper; VIN 4th Digit B         23460           Upper; VIN 4th Digit G         23459           Lower; VIN 4th Digit G         23459           By Pass - Thermostat To Pipe-1; W/DOHC Eng.         19535           By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"         28490           W.P. To Pipe-1; W/SOHC Eng.         19535           Heater Inlet; VIN 4th Digit G         19535           Heater Outlet; VIN 4th Digit G         19560           Turbo Oil Drain Line - Turbo To Pipe         TL108           6-Cyl. 3.0 L           Serpentine         ◇ K0606           Tensioner Assy.         38489           Idler Pulley         36330           Upper - Driver Side         22644           Lower         22509	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
2009 - Continued         Outback - Continued         4-Cyl. 2.5 L - Continued         Cam. Tensioner Hyd. Assy.; W/SOHC Eng.       T4313         Cam. Tensioner Pulley; W/DOHC Eng.       ***T4214         Cam. Tensioner Pulley; W/SOHC Eng.       ***T4214         Upper; VIN 4th Digit B       23460         Upper; VIN 4th Digit G       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.       19535         By Pass - Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       K0606         Serpentine       ♦ K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       22644         Lower       22509         Pipe-2 To Eng.       *<19087	Porester - Continued  4-Cyl. 2.5 L - Continued  Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng. Cam. Idler Pulley - Right Hand; W/DOHC Eng. Cam. Idler Sprocket - Lower Right Hand; W/DOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/DOHC Eng. Cam. Tensioner Hyd. Assy.; W/SOHC Eng. Cam. Tensioner Pulley; W/DOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
Outback - Continued         4-Cyl. 2.5 L - Continued       T4313         Cam. Tensioner Pydley; W/DOHC Eng.       ★74214         Cam. Tensioner Pulley; W/SOHC Eng.       ★74214         Upper; VIN 4th Digit B       23460         Upper; VIN 4th Digit G       23459         Lower; VIN 4th Digit B       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       1925         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       \$         Serpentine       \$         Tensioner Assy.       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       *<19087	Forester - Continued  4-Cyl. 2.5 L - Continued  Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng. Cam. Idler Pulley - Right Hand; W/DOHC Eng. Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/SOHC Eng. Cam. Tensioner Hyd. Assy.; W/SOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/SOHC Eng. Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
4-Cyl. 2.5 L - Continued  Cam. Tensioner Hyd. Assy.; W/SOHC Eng. T4313  Cam. Tensioner Pulley; W/DOHC Eng. ★T4214  Cam. Tensioner Pulley; W/SOHC Eng. ★T4214  Upper; VIN 4th Digit B 23460  Upper; VIN 4th Digit G 23460  Lower; VIN 4th Digit G 23459  Lower; VIN 4th Digit G 23459  By Pass - Thermostat To Pipe-1; W/DOHC Eng. 19535  By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7" 28490  W.P. To Pipe-1; W/SOHC Eng. 19535  Heater Inlet; VIN 4th Digit G 19560  Heater Outlet; VIN 4th Digit G 19560  Turbo Oil Drain Line - Turbo To Pipe 1108  C-Cyl. 3.0 L  Serpentine ↑ ★K0606  Figer - Pass. Side 22644  Lower 2509  Pipe-2 To Eng. ★<19087	4-Cyl. 2.5 L - Continued Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng. Cam. Idler Pulley - Right Hand; W/DOHC Eng. Cam. Idler Sprocket - Lower Right Hand; W/DOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/DOHC Eng. Cam. Tensioner Pulley; W/DOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Upper; W/SOHC Eng. Lower By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
Cam. Tensioner Hyd. Assy.; W/SOHC Eng.       T4313         Cam. Tensioner Pulley; W/DOHC Eng.       ★T4214         Cam. Tensioner Pulley; W/SOHC Eng.       ★T4214         Upper; VIN 4th Digit B       23460         Upper; VIN 4th Digit G       23459         Lower; VIN 4th Digit B       23459         Lower; VIN 4th Digit G       19535         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       \$         Serpentine       \$         Tensioner Assy.       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       *<19087	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng. Cam. Idler Pulley - Right Hand; W/DOHC Eng. Cam. Idler Sprocket - Lower Right Hand; W/DOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/SOHC Eng. Cam. Tensioner Pulley; W/DOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng.	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
Cam. Tensioner Pulley; W/DOHC Eng.       ★T4214         Cam. Tensioner Pulley; W/SOHC Eng.       ★T4214         Upper; VIN 4th Digit B       23460         Lower; VIN 4th Digit G       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       \$         Serpentine       \$         Tensioner Assy.       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       ≈<19087	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239 Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18696
Cam. Tensioner Pulley; W/SOHC Eng.       ★T4214         Upper; VIN 4th Digit B       23460         Lower; VIN 4th Digit G       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Outlet; VIN 4th Digit G       19561         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       Serpentine         Serpentine       \$K0606         Tensioner Assy.       36330         Upper - Driver Side       21404         Lower       22509         Pipe-2 To Eng.       ≈<19087	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/DOHC Eng. Cam. Tensioner Hyd. Assy.; W/SOHC Eng. Cam. Tensioner Pulley; W/DOHC Eng. Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/SOHC Eng. Upper; W/SOHC Eng. Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet  Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	Eng. T42024 Eng. T42024 T43138 T43138 T43138 ***T42146 20953 ***Z0953 22498 Out at 7" 28490 19535 19535 19535 19423 19929 19422 19929 19926 18696 18696
Upper; VIN 4th Digit B       23460         Upper; VIN 4th Digit G       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19561         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       \$         Serpentine       \$         Tensioner Assy.       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       \$<19087	Cam. Idler Sprocket - Lower Right Hand; W/SOHC Cam. Tensioner Hyd. Assy.; W/DOHC Eng	Eng. T42024 T43138 T43138 T43138  **T42146 ***T42146 20953 ->20953 ->22498 Out at 7" 28490 19535 19535 19535 19423 19929 19422 19929 19926 18696 18696
Upper; VIN 4th Digit G       23460         Lower; VIN 4th Digit B       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       ★K0606         Serpentine       ★K0606         Tensioner Assy.       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       ≈<19087	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138 T43138 T43138  **T42146  **T42146 20953 \$\iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii
Lower; VIN 4th Digit B       23459         Lower; VIN 4th Digit G       23459         By Pass - Thermostat To Pipe-1; W/DOHC Eng.       19535         By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7"       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19561         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       ★K0606         Serpentine       ★K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       22444         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       ≈<19087	Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138  #T42146  #T42146  20953  ><20953  22498  Cut at 7" 28490  19535  19535  19423  19929  19422  19929  19926  18696  18677
By Pass - Thermostat To Pipe-1; W/DOHC Eng. 19535 By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7" 28490 W.P. To Pipe-1; W/SOHC Eng. 19535 Heater Inlet; VIN 4th Digit B 19425 Heater Inlet; VIN 4th Digit G 19561 Turbo Oil Drain Line - Turbo To Pipe Turbo Oil Drain Line - Turbo To Pipe 7540  6-Cyl. 3.0 L Serpentine ↑ ★K0606 Tensioner Assy. 38489 Idler Pulley 36330 Upper - Driver Side 21404 Upper - Pass. Side 22644 Lower 22509 Pipe-2 To Eng. 5<19087	Cam. Tensioner Pulley; W/SOHC Eng. Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet  Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	**T42146 20953
By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7".       28490         W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       ★K0606         Serpentine       ★K0606         Tensioner Assy.       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       ≈<19087	Upper; W/DOHC Eng. Upper; W/SOHC Eng. Lower By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Utlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/SOHC Eng.	20953
W.P. To Pipe-1; W/SOHC Eng.       19535         Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19561         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       Serpentine         Serpentine       ♦ K0606         Tensioner Assy.       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       ≈<19087	Upper; W/SOHC Eng. Lower  By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng. W.P. To Pipe-1; W/SOHC Eng. Heater Inlet  Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Utlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/DOHC Eng.	S<20953 22498 Cut at 7" 28490 19535 19535 19423 19929 19422 19929 19926 18696 18677
Heater Inlet; VIN 4th Digit B       19425         Heater Inlet; VIN 4th Digit G       19561         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       Serpentine         Serpentine       ♦K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng       ≈<19087	Lower	22498 Cut at 7" . 28490 19535 19535 19423 19929 19422 19929 19926 18696 18677
Heater Inlet; VIN 4th Digit G       19561         Heater Outlet; VIN 4th Digit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       ★K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng       ≈<19087	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; C By Pass - Pipe-2 To Thermostat; W/DOHC Eng W.P. To Pipe-1; W/SOHC Eng Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/DOHC Eng.	28490
Heater Outlet; VIN 4th Ďigit G       19560         Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       ★K0606         Serpentine       ★K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng       ≫<19087	By Pass - Pipe-2 To Thermostat; W/DOHC Eng W.P. To Pipe-1; W/SOHC Eng Heater Inlet Eng. To Oil Cooler Pipe-1; W/Auto. Trans. Heater Outlet Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/DOHC Eng.	19535 19535 19423 19929 19422 19929 19926 18696
Turbo Oil Drain Line - Turbo To Pipe       TL108         6-Cyl. 3.0 L       K0606         Serpentine       ♦ K0606         Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng       ≈<19087	W.P. To Pipe-1; W/SOHC Eng.  Heater Inlet  Eng. To Oil Cooler Pipe-1; W/Auto. Trans.  Heater Outlet  Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng.  Throttle Body Inlet; W/DOHC Eng.  Throttle Body Outlet; W/SOHC Eng.  Turbo Inlet  Throttle Body Outlet; W/DOHC Eng.	
6-Cyl. 3.0 L  Serpentine	Heater Inlet	
Serpentine         \$ K0606           Tensioner Assy         38489           Idler Pulley         36330           Upper - Driver Side         21404           Upper - Pass. Side         22644           Lower         22509           Pipe-2 To Eng.         \$<19087	Eng. To Oil Cooler Pipe-1; W/Auto. Trans	
Tensioner Assy       38489         Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       3         19087	Heater Outlet	
Idler Pulley       36330         Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       \$<19087	Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng. Throttle Body Inlet; W/DOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/DOHC Eng.	
Upper - Driver Side       21404         Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       3         19087       3	Throttle Body Inlet; W/DOHC Eng. Throttle Body Inlet; W/SOHC Eng. Throttle Body Outlet; W/SOHC Eng. Turbo Inlet Throttle Body Outlet; W/DOHC Eng.	
Upper - Pass. Side       22644         Lower       22509         Pipe-2 To Eng.       \$<19087	Throttle Body Inlet; W/SOHC Eng	
Lower	Throttle Body Outlet; W/SOHC Eng Turbo Inlet Throttle Body Outlet; W/DOHC Eng	18677
Pipe-2 To Eng	Turbo Inlet Throttle Body Outlet; W/DOHC Eng	
	Throttle Body Outlet; W/DOHC Eng	18665
Pipe-2 To Thermostat	, , ,	
Eng. To Pipe-1; Cut at 3"		
Pipe-1 To Throttle Body	Water Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	
Throttle Body To Pipe-2	Reservoir (Upper); W/DOHC Eng.	
Oil Cooler To Pipe; 2 1/2""	Reservoir To Rad.; W/DOHC Eng Reservoir To Rad Overflow; W/DOHC Eng	
Oil Cooler To Eng	Turbo Oil Drain Line - Turbo To Pipe	
Eng. To Oil Cooler Pipe-1		
Heater Inlet         19425           Heater Outlet         19473	Impreza	
	4-Cyl. 2.5 L	
Tribeca	Alt. & P.S.; W/DOHC Eng	K050345
6-Cyl. 3.6 L	Alt. & P.S.; W/SOHC Eng.	
Serpentine	A.C., Installation Tool Required	K040317SF
Tensioner Assy. 39263	Stretch Fit Belt Installation Tool	
Idler Pulley	Timing Component Kit; W/DOHC Eng.; STI	☆ TCKWP328SF
Upper; W/30" Hose	Timing Component Kit; W/DOHC Eng.; WRX	☆▶TCKWP328C
Upper; W/11" Hose		or ☆ <b>TCK328</b>
Lower	Timing Component Kit; W/SOHC Eng	
Pipe-2 To Eng		or ☆ <b>TCK304</b>
Rad. To Rad. Filler Neck	Cam. Belt; W/DOHC Eng	
Pipe-2 To Thermostat \$<18791	Cam. Belt; W/SOHC Eng.	☆T304
Heater To Connector; Cut at 3"	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	
Throttle Body To Pipe-2 \$<18253	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	
Pipe-1 To Throttle Body \$<18227	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	
Heater Outlet	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	
Heater Inlet	Cam. Idler Pulley - Right Hand; W/DOHC Eng	
2008	Cam. Idler Sprocket; W/DOHC Eng.	
.000	Cam. Idler Sprocket; W/SOHC Eng.	
Forester	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	
4-Cyl. 2.5 L	Cam. Tensioner Hyd. Assy.; W/SOHC Eng	
Alt. & P.S.; W/DOHC Eng	Cam. Tensioner Pulley; W/DOHC Eng	¥T42146
Alt. & P.S.; W/SOHC Eng. K0503	Calli. Telisioner Pulley, W/SONG Eng	
A.C	Opper	
Idler Pulley - A.C	Lower	
Timing Component Kit; W/DOHC Eng. ☆ DTCKW	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	
or \$TCK32		
Timing Component Kit; W/SOHC Eng	Poods   Fipe-3 to theimostat, W/DOTIC Ling	
or \$\forall TCK30	A I Heater Hilet	
Cam. Belt; W/DOHC Eng	l Healer Outlet	
Cam. Belt; W/SOHC Eng.	Throttle Body Outlet; W/DOHC Eng.	
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	Throttle Body Inlet; W/SOHC Eng.	
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	Throttie body fillet, W/DOTIC Ling	
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	I THOUSE DOUG OUSEL W/SOTIC LIG	

➤Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2008 - Continued		2008 - Continued	
mpreza - Continued		Outback	
4-Cyl. 2.5 L - Continued		4-Cyl. 2.5 L	
Pipe-1 To Oil Cooler; W/Turbo	19928	Alt. & P.S	K050344
Oil Cooler To Eng.; W/Turbo	19930	A.C.; VIN 4th Digit B	K030344 K040332
Turbo Inlet	18665	A.C.; VIN 4th Digit G; Installation Tool Required	K040332 K040317SF
Reservoir (Lower); STI	18697	Stretch Fit Belt Installation Tool	91031
Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""	28410	Idler Pulley - A.C.; VIN 4th Digit B	38030
Reservoir (Upper); WRX	18683	Timing Component Kit; VIN 4th Digit B; W/DOHC Eng	☆DTCKWP328
Reservoir (Lower); WRX	18662	or	☆TCK328
Reservoir To Rad.; W/Turbo	18695	Timing Component Kit; VIN 4th Digit B; W/SOHC Eng	☆ TCKWP307A
Reservoir To Pipe; W/Turbo	18684	or	☆TCK307
Pipe To Rad.; W/Turbo	18679	Timing Component Kit; VIN 4th Digit G; W/SOHC Eng	☆PTCKWP304A
Turbo Oil Drain Line - Turbo To Pipe	TL108	or	☆DTCKWP304A
'	12100	or	☆TCK304
_egacy		Cam. Belt; VIN 4th Digit B; W/DOHC Eng	☆T328
4-Cyl. 2.5 L		Cam. Belt; VIN 4th Digit B; W/SOHC Eng.	☆T307
Alt. & P.S	K050344	Cam. Belt; VIN 4th Digit G; W/SOHC Eng.	☆T304
A.C	K040332	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	~ 1001
Idler Pulley - A.C.	38030	W/DOHC Eng.	T42194
Timing Component Kit; W/DOHC Eng	<b>☆DTCKWP328</b>	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G;	
or	☆TCK328	W/SOHC Eng.	T42194
Timing Component Kit; W/SOHC Eng	☆DTCKWP307A	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	
or	☆TCK307	W/SOHC Eng.	T42194
Cam. Belt; W/DOHC Eng.	☆T328	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;	
Cam. Belt; W/SOHC Eng	☆T307	W/SOHC Eng.	T41226
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;	
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	W/DOHC Eng.	T42194
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G;	T40404
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	W/SOHC Eng.	T42194
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Cam. Idler Pulley - Right Hand; VIN 4th Digit B; W/DOHC Eng	T41239
Cam. Idler Sprocket; W/DOHC Eng	T42024	Cam. Idler Sprocket; VIN 4th Digit B; W/DOHC Eng	T41239
Cam. Idler Sprocket; W/SOHC Eng	T42024	Cam. Idler Sprocket; VIN 4th Digit G; W/SOHC Eng	T42024
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Cam. Idler Sprocket, VIN 4th Digit G, Wisonic Eng  Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit B;	142024
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	W/SOHC Eng.	T42024
Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146	Cam. Tensioner Hyd. Assy.; W/DOHC Eng.	T43138
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146	Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138
Upper	23460	Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146
Lower	23459	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146
W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490	Upper; VIN 4th Digit B	23460
W.P. To Pipe-1; W/SOHC Eng	19535	Upper; VIN 4th Digit G	23460
Pipe-3 To Thermostat; W/DOHC Eng	19535	Lower; VIN 4th Digit B	23459
Throttle Body Inlet; W/SOHC Eng	18671	Lower; VIN 4th Digit G	23459
Throttle Body Outlet; W/SOHC Eng	18663	By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7".	28490
Throttle Body Inlet; W/DOHC Eng	18681	By Pass - Thermostat To Pipe-1; W/DOHC Eng.	19535
Throttle Body Outlet; W/DOHC Eng	18678	W.P. To Pipe-1; W/SOHC Eng.	19535
Turbo To Pipe	18675	Heater Inlet; VIN 4th Digit B	19425
Eng. To Reservoir, W/DOHC Eng	18662	Heater Inlet; VIN 4th Digit G	19561
Heater Inlet	19425	Heater Outlet; VIN 4th Digit G	19560
Heater Outlet	19473	Turbo Oil Drain Line - Turbo To Pipe	TL108
Reservoir To Eng.; W/DOHC Eng	18683	6-Cyl. 3.0 L	
Turbo Oil Drain Line - Turbo To Pipe	TL108	Serpentine	<b>♦K060625</b>
6-Cyl. 3.0 L		Tensioner Assy.	38489
Serpentine	<b>♦K060625</b>	Idler Pulley	36330
Tensioner Assy	38489	Upper - Driver Side	21404
dler Pulley	36330	Upper - Pass. Side	22644
Jpper - Driver Side	21404	Lower	22509
Upper - Pass. Side	23615	Pipe-2 To Eng.	<b>≥&lt;19087</b>
Lower	22509	Pipe-2 To Thermostat	≈13007 ≈18791
Pipe-2 To Eng	<b>&lt;19087</b>	Eng. To Pipe-1; Cut at 3"	28411
Pipe-2 To Thermostat	<b>≫18791</b>	Pipe-1 To Throttle Body	×18277
Eng. To Pipe-1; Cut at 3"	28411	Throttle Body To Pipe-2	≈10277 ≈18253
Throttle Body To Pipe-2	<b>&lt;18253</b>	Oil Cooler To Pipe; 2 1/2""	28410
Heater Inlet	19425	Oil Cooler To Eng.	19924
Heater Outlet	19473	Eng. To Oil Cooler Pipe-1	18698
Pipe-1 To Throttle Body	<b>&lt;</b> 18277	Heater Inlet	19425
*		Heater Outlet	19473
		I I I I I I I I I I I I I I I I I I I	13913

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2008 - Continued		2007 - Continued	
Tribeca		Forester - Continued	
6-Cyl. 3.6 L		4-Cyl. 2.5 L - Continued	
Serpentine	<b>♦K060650</b>	Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng	19929
Tensioner Assy.	√K000050 39263	Throttle Body Inlet; W/DOHC Eng.	19929
	36330	Throttle Body Inlet; W/SOHC Eng.	18696
Idler Pulley Upper; W/30" Hose	23174		18677
	21404	Throttle Body Outlet; W/SOHC Eng	18665
Upper; W/11" Hose	23466	Throttle Body Outlet; W/DOHC Eng.	18663
Pipe-2 To Eng.	≥3400 ≤19087	Reservoir (Lower); W/DOHC Eng.	18697
Rad. To Rad. Filler Neck	20802	Water Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	28410
Pipe-2 To Thermostat	≥0002 ><18791	Reservoir (Upper); W/DOHC Eng.	18670
Heater To Connector; Cut at 3"	28411	Reservoir To Rad.; W/DOHC Eng.	18686
	≥0411 ≈18253	Reservoir To Rad Overflow; W/DOHC Eng.	18689
Throttle Body To Pipe-2	≈18233 ≈18227	Turbo Oil Drain Line - Turbo To Pipe	TL108
	~1022 <i>1</i> 19424	· ·	11100
Heater Outlet	19424	Impreza	
	19423	4-Cyl. 2.5 L	
2007		Alt. & P.S.; W/DOHC Eng	K050345
DO Tribono		Alt. & P.S.; W/SOHC Eng.	K050344
B9 Tribeca		A.C.	K040353
6-Cyl. 3.0 L		Idler Pulley - A.C.	38030
Serpentine	<b>♦K060637</b>	Timing Component Kit; W/DOHC Eng.	☆DTCKWP328
Tensioner Assy.	38489	or	☆TCK328
Idler Pulley	36330	Timing Component Kit; W/SOHC Eng	☆DTCKWP304
Upper; W/30" Hose	23174	or	☆TCK304
Upper; W/11" Hose	21404	Cam. Belt; W/DOHC Eng.	☆T328
Lower	23172	Cam. Belt; W/SOHC Eng.	☆T304
Pipe-2 To Eng.	<b>≈19087</b>	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng.	T42194
Rad. To Rad. Filler Neck	20802	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226
Pipe-2 To Thermostat	<b>≪18791</b>	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Heater To Connector; Cut at 3"	28411	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194
Throttle Body To Pipe-2	<b>≫18253</b>	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Heater Outlet	19424	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Pipe-1 To Throttle Body	<b>&lt;18227</b>	Cam. Idler Sprocket; W/SOHC Eng.	T42024
Heater Inlet	19425	Cam. Tensioner Hyd. Assy.; W/DOHC Eng.	T43138
Forester		Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138
		Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146
4-Cyl. 2.5 L		Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146
Alt. & P.S.; W/DOHC Eng.	K050345	Upper	22886
Alt. & P.S.; W/SOHC Eng.	K050344	Lower	22885
A.C.; Jan. 11, 2007 & After	K040337	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
A.C.; Jan. 10, 2007 & Before	K040353	W.P. To Pipe-1; W/SOHC Eng.	19535
Idler Pulley - A.C.	38030	Pipe-3 To Thermostat; W/DOHC Eng.	19535
Timing Component Kit; W/DOHC Eng.	☆DTCKWP328	Heater Inlet	19423
Or	☆TCK328	Heater Outlet	19422
Timing Component Kit; W/SOHC Eng	☆DTCKWP304A	Throttle Body Outlet; W/DOHC Eng.	18669
Or	☆TCK304	Throttle Body Outlet; W/SOHC Eng.	18663
Cam. Belt; W/DOHC Eng.	☆T328	Reservoir (Upper)	18670
Cam. Belt; W/SOHC Eng.	☆T304	Turbo Inlet	18665
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""	28410
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226	Reservoir (Lower); W/DOHC Eng.	18697
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	Reservoir To Rad.; W/Turbo	18688
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194	Reservoir To Pipe; W/Turbo	18687
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Oil Cooler; W/Turbo	<b>319929</b>
Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024	Oil Cooler To Block; W/Turbo	19925
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng	T42024	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	1.	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	Legacy	
Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146	4-Cyl. 2.5 L	
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146	Alt. & P.S	K050344
Upper	20953	A.C	K040332
Lower	22498	Idler Pulley - A.C.	38030
By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
By Pass - Pipe-2 To Thermostat; W/DOHC Eng	19535	or	☆TCK328
W.P. To Pipe-1; W/SOHC Eng.	19535	Timing Component Kit; W/SOHC Eng	☆DTCKWP307
Heater Inlet	19423	or	☆TCK307
Eng. To Oil Cooler Pipe-1; W/Auto. Trans	19929	Cam. Belt; W/DOHC Eng	<b>☆T328</b>
Heater Outlet	19422	Cam. Belt; W/SOHC Eng.	☆T307

S<Cut to Fit.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2007 - Continued		2007 - Continued	
egacy - Continued		Outback - Continued	
I-Cyl. 2.5 L - Continued	T40404	4-Cyl. 2.5 L - Continued	00400
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7".	28490
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194	By Pass - Thermostat To Pipe-1; W/DOHC Eng	19535
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	W.P. To Pipe-1; W/SOHC Eng	19535
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226	Heater Inlet; VIN 4th Digit B	19425
Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239	Heater Outlet; VIN 4th Digit B	19473
Cam. Idler Sprocket; W/DOHC Eng	T42024	Heater Inlet; VIN 4th Digit G	19423
Cam. Idler Sprocket; W/SOHC Eng.	T42024	Heater Outlet; VIN 4th Digit G	19422
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Turbo Oil Drain Line - Turbo To Pipe	TL108
		· '	ILIUU
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	6-Cyl. 3.0 L	
Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146	Serpentine	<b>♦K060625</b>
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146	Tensioner Assy	38489
Jpper	23460	Idler Pulley	36330
ower	23459	Upper - Driver Side	21404
V.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490	Upper - Pass. Side	22644
V.P. To Pipe-1; W/SOHC Eng.	19535	Lower	22509
Pipe-3 To Thermostat; W/DOHC Eng.	19535		
		Pipe-2 To Eng.	<b>≈19087</b>
Frottle Body Inlet; W/SOHC Eng.	18671	Pipe-2 To Thermostat	<b>≈18791</b>
Throttle Body Outlet; W/SOHC Eng	18663	Eng. To Pipe-1; Cut at 3"	28411
Throttle Body Inlet; W/DOHC Eng	18681	Pipe-1 To Throttle Body	<b>≫18277</b>
Throttle Body Outlet; W/DOHC Eng	18678	Throttle Body To Pipe-2	<b>≈18253</b>
Turbo To Pipe	18675	Oil Cooler To Pipe; 2 1/2""	28410
Eng. To Reservoir; W/DOHC Eng.	18662	Oil Cooler To Fige, 2 1/2	19924
Heater Inlet	19425	Car Ta Oil Castar Bins 4	
Paganiair Ta Fag : W/DOLIC Fag		Eng. To Oil Cooler Pipe-1	18698
Reservoir To Eng.; W/DOHC Eng.	18683	Heater Inlet	19425
leater Outlet	19473	Heater Outlet	19473
urbo Oil Drain Line - Turbo To Pipe	TL108	2006	
Outback		2000	
		B9 Tribeca	
I-Cyl. 2.5 L		1	
Alt. & P.S	K050344	6-Cyl. 3.0 L	
A.C.; VIN 4th Digit B	K040332	Serpentine	♦K060637
A.C.; VIN 4th Digit G	K040353	Tensioner Assy.	38489
dler Pulley - A.C.	38030	Idler Pulley	36330
		Upper; W/30" Hose	23174
Timing Component Kit; VIN 4th Digit B; W/DOHC Eng	☆DTCKWP328	1 '' '	
or	☆TCK328	Upper; W/11" Hose	21404
Timing Component Kit; VIN 4th Digit G; W/SOHC Eng	☆DTCKWP304A	Lower	23172
or	☆TCK304	Pipe-2 To Eng	<b>≫19087</b>
Timing Component Kit; VIN 4th Digit B; W/SOHC Eng	<b>☆DTCKWP307A</b>	Rad. To Rad. Filler Neck	20802
or	☆TCK307	Pipe-2 To Thermostat	<b>≪18791</b>
Cam. Belt; VIN 4th Digit B; W/DOHC Eng	☆T328	Heater To Connector; Cut at 3"	28411
Cam. Belt; VIN 4th Digit B; W/SOHC Eng	☆ T307	Throttle Body To Pipe-2	<b>&gt;&lt;18253</b>
		Heater Outlet	19424
Cam. Belt; VIN 4th Digit G; W/SOHC Eng	☆T304	Pipe-1 To Throttle Body	19424 ≫18227
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	T40404		
W/DOHC Eng.	T42194	Heater Inlet	19425
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G;	T44000	Baja	
W/SOHC Eng.	T41226	1 .	
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	_	4-Cyl. 2.5 L	
W/SOHC Eng.	T42194	Alt. & P.S.; W/DOHC Eng	K050345
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;		Alt. & P.S.; W/SOHC Eng.	K050350
W/DOHC Eng	T42194	A.C	K040353
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;		Idler Pulley - A.C.	38030
W/SOHC Eng.	T41226	Timing Component Kit; W/DOHC Eng.	☆DTCKWP328
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G;			
W/SOHC Eng	T42194	Or Timing Company With W/COLIC Fac	☆TCK328
Cam. Idler Pulley - Right Hand; VIN 4th Digit B; W/DOHC		Timing Component Kit; W/SOHC Eng	☆DTCKWP307
Eng	T41239	or	☆TCK307
3		Cam. Belt; W/DOHC Eng	<b>☆T328</b>
Cam. Idler Sprocket; VIN 4th Digit B; W/DOHC Eng	T42024	Cam. Belt; W/SOHC Eng.	☆T307
Cam. Idler Sprocket; VIN 4th Digit G; W/SOHC Eng	T42024	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit B;	_	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
W/SOHC Eng	T42024		
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
	<b>≭</b> 142146 <b>≭</b> T42146	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Pam Tanaianar Dullau M/COLIO Fra	<b>≖</b> 1.Δ.2.1.Δ.6		T42024
		L Cam Idler Sprocker W/SOHC End	
Cam. Tensioner Pulley; W/SOHC Eng Upper	23460	Cam. Idler Sprocket; W/SOHC Eng.	
		Cam. Idler Sprocket; W/SOHC Eng.  Cam. Tensioner Hyd. Assy.; W/DOHC Eng.  Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138 T43138

**★**Does Not Include Cam. Tensioner Hyd. Assy. **▶**Kit Includes Water Pump. **<a href="#cCut to Fit.">**<a href="#cCut to Fit."><a href="#ccut to Fit.">Cut to Fit.</a>

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2006 - Continued		2006 - Continued	
Baja - Continued		Impreza - Continued	
4-Cyl. 2.5 L - Continued	=	4-Cyl. 2.5 L - Continued	
Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146	Or Timing Component Kits W/COLIC Fina	☆TCK328
Upper; W/SOHC Eng	<b>❖</b> 22495 <b>≈</b> 22495	Timing Component Kit; W/SOHC Engor	☆DTCKWP304/ ☆TCK304
Lower; W/SOHC Eng.	~22493 22494	Cam. Belt; W/DOHC Eng.	☆T328
Lower; W/DOHC Eng.	22885	Cam. Belt; W/SOHC Eng.	☆T304
W.P. To Pipe-1; W/SOHC Eng	19535	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226
Pipe-3 To Thermostat; W/DOHC Eng	19535	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Heater Inlet	18632	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194
Heater Outlet	18632	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Turbo Oil Drain Line - Turbo To Pipe	TL108	Cam. Idler Sprocket; W/DOHC Eng.	T42024
orester		Cam. Idler Sprocket; W/SOHC Eng	T42024 T43138
4-Cyl. 2.5 L		Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138
Alt. & P.S.; W/DOHC Eng	K050345	Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146
Alt. & P.S.; W/SOHC Eng	K050344	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146
A.C	K040353	Upper	22886
Idler Pulley - A.C.	38030	Lower	22885
Timing Component Kit; W/DOHC Engor	☆DTCKWP328	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
or Timing Component Kit; W/SOHC Eng	☆TCK328 ☆TCK304	Pipe-3 To Thermostat; W/DOHC Eng	19535
Timing Component Kit; W/SOHC Eng.: W/Auto. Trans	☆ TCK304  ☆ DTCKWP304B	Heater Inlet	19423
Timing Component Kit; W/SOHC Eng.; W/Man. Trans	☆DTCKWP304A	Heater Outlet	19422 28410
Cam. Belt; W/DOHC Eng.	☆T328	Throttle Body Outlet; W/DOHC Eng	18669
Cam. Belt; W/SOHC Eng	☆T304	Throttle Body Outlet; W/SOHC Eng.	18663
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Reservoir (Upper)	18670
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226	Turbo Inlet	18665
Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194	Reservoir (Lower); W/DOHC Eng	18697
Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194	W.P. To Pipe-1; W/SOHC Eng	19535
Cam. Idler Pulley - Right Hand; W/DOHC Eng Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T41239 T42024	Reservoir To Rad.; W/Turbo	18688
Cam. Idler Sprocket - Lower Right Hand, W/SOHC Eng	T42024 T42024	Reservoir To Pipe; W/Turbo	18687
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Oil Cooler; W/Turbo Oil Cooler To Block; W/Turbo	③19929 19925
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146	1.	12100
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146	Legacy	
Jpper	20953	4-Cyl. 2.5 L	
_ower	22498	Alt. & P.S	K050344
W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490	A.C	K040332
W.P. To Pipe-1; W/SOHC Eng.	19535	Idler Pulley - A.C. Timing Component Kit; W/DOHC Eng.	38030
Eng. To Oil Cooler Pipe-1; W/Auto. Trans Pipe-3 To Thermostat; W/DOHC Eng	19929 19535	I Iming Component Kit; W/DOHC Engor	☆DTCKWP328 ☆TCK328
Heater Inlet	19423	Timing Component Kit; W/SOHC Eng.	☆ TCK326
Heater Outlet	19422	or	☆TCK307
Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; W/SOHC		Cam. Belt; W/DOHC Eng.	☆T328
Eng	19928	Cam. Belt; W/SOHC Eng.	☆T307
Oil Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng	19929	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Throttle Body Outlet; W/SOHC Eng.	18677	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
Throttle Body Outlet; W/DOHC Eng.	18663	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Throttle Body Inlet; W/DOHC EngThrottle Body Inlet; W/SOHC Eng	19926 18696	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Water Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	28410	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239 T42024
Reservoir (Upper); W/DOHC Eng.	18670	Cam. Idler Sprocket; W/SOHC Eng.	T42024 T42024
Reservoir To Rad.; W/DOHC Eng.	18686	Cam. Tensioner Hyd. Assv.; W/DOHC Eng.	T43138
Reservoir To Rad Overflow; W/DOHC Eng	18689	Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138
Turbo Inlet	18665	Cam. Tensioner Pulley; W/DOHC Eng.	<b>≭</b> T42146
Reservoir (Lower); W/DOHC Eng	18697	Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146
Furbo Oil Drain Line - Turbo To Pipe	TL108	Upper	23460
mpreza		Lower	23459
I-Cyl. 2.5 L		W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
Alt. & P.S.; W/DOHC Eng	K050345	W.P. To Pipe-1; W/SOHC Eng.	19535
Alt. & P.S.; W/SOHC Eng.	K050344	Pipe-3 To Thermostat; W/DOHC Eng Throttle Body Inlet; W/SOHC Eng	19535 18677
A.C	K040353	Throttle Body Outlet; W/SOHC Eng.	18677 18663
Idler Pulley - A.C.	38030	I THIS COUNTY COUNTY TO THE LINE	10003

**★**Does Not Include Cam. Tensioner Hyd. Assy. **Cut to Fit. Kit Includes Water Pump.** 

[♣]Protective Sleeve Required. ☆Interference Engine Application. ③Three Required.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2006 - Continued		2006 - Continued	
egacy - Continued		Outback - Continued	
1-Cyl. 2.5 L - Continued		6-Cyl. 3.0 L - Continued	
Throttle Body Outlet; W/DOHC Eng	18678	Pipe-1 To Throttle Body	<b>≈18277</b>
Turbo To Pipe	18675	Throttle Body To Pipe-2	<b>≪18253</b>
Eng. To Reservoir; W/DOHC Eng	18662	Oil Cooler To Pipe; 2 1/2""	28410
Heater Inlet	19425	Oil Cooler To Eng.	19924
Reservoir To Eng.; W/DOHC Eng.	18683	Eng. To Oil Cooler Pipe-1	18698
Heater Outlet	19473	Heater Inlet	19425
Pipe-1 To Pipe-2; W/DOHC Eng.; 2 1/2""	28410	Heater Outlet	19473
urbo Oil Drain Line - Turbo To Pipe	TL108	2005	
utback		Baja	
-Cyl. 2.5 L		·	
Nt. & P.S	K050344	4-Cyl. 2.5 L	1/050050
A.C.; VIN 4th Digit B	K040332	Alt. & P.S.; W/SOHC Eng.	K050350
A.C.; VIN 4th Digit G	K040353	Alt. & P.S.; W/DOHC Eng.	K050345
dler Pulley - A.C.	38030	A.C	K040353
iming Component Kit; VIN 4th Digit B; W/DOHC Eng	☆DTCKWP328	Idler Pulley - A.C.	38030
or	☆TCK328	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
iming Component Kit; VIN 4th Digit G; W/SOHC Eng	☆DTCKWP304A	or or	☆TCK328
or	☆TCK304	Timing Component Kit; W/SOHC Eng	☆DTCKWP307
iming Component Kit; VIN 4th Digit B; W/SOHC Eng	☆DTCKWP307A	or or	☆TCK307
or	☆TCK307	Cam. Belt; W/DOHC Eng.	☆T328
Cam. Belt; VIN 4th Digit B; W/DOHC Eng	☆T328	Cam. Belt; W/SOHC Eng.	☆T307
Cam. Belt; VIN 4th Digit B; W/SOHC Eng	☆T307	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Cam. Belt; VIN 4th Digit G; W/SOHC Eng	<b>☆T304</b>	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;		Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
W/DOHC Eng.	T42194	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G;		Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
W/SOHC Eng	T41226	Cam. Idler Sprocket; W/DOHC Eng	T42024
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;		Cam. Idler Sprocket; W/SOHC Eng	T42024
W/SOHC Eng	T42194	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;		Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138
W/DOHC Eng	T42194	Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G;	T40404	Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146
W/SOHC Eng.	T42194	Upper; W/SOHC Eng	<b>*22495</b>
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;	T41226	Upper; W/DOHC Eng	<b>&lt;22495</b>
W/SOHC EngCam. Idler Pulley - Right Hand; VIN 4th Digit B; W/DOHC	141220	Lower; W/SOHC Eng	22494
Eng	T41239	Lower; W/DOHC Eng	22885
Cam. Idler Sprocket; VIN 4th Digit B; W/DOHC Eng	T41239	W.P. To Pipe-1; W/SOHC Eng	19535
1 7 0 7	T42024	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
Cam. Idler Sprocket; VIN 4th Digit B; W/SOHC Eng Cam. Idler Sprocket; VIN 4th Digit G; W/SOHC Eng		Pipe-3 To Thermostat; W/DOHC Eng	19535
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T42024	Heater Inlet	18632
Cam. Tensioner Hyd. Assy.; W/DOHC Eng Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138 T43138	Heater Outlet	18632
Cam. Tensioner Pulley; W/DOHC Eng		Turbo Oil Drain Line - Turbo To Pipe	TL108
	<b>≭</b> T42146	Forester	
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146		
Jpper	23460	4-Cyl. 2.5 L	
ower; VIN 4th Digit B	23459	Alt. & P.S	K050345
ower; VIN 4th Digit G	22885	A.C	K040353
	28490	Idler Pulley - A.C.	38030
By Pass - Thermostat To Pipe-1; W/DOHC Eng	19535	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
V.P. To Pipe-1; W/SOHC Eng.	19535	or	☆TCK328
leater Inlet; VIN 4th Digit B	19425	Timing Component Kit; W/SOHC Eng	☆TCK304
leater Outlet; VIN 4th Digit B	19473	Timing Component Kit; W/SOHC Eng.; W/Auto. Trans	☆DTCKWP304
leater Inlet; VIN 4th Digit G	19423	Timing Component Kit; W/SOHC Eng.; W/Man. Trans	☆DTCKWP304
leater Outlet; VIN 4th Digit G	19422	Cam. Belt; W/DOHC Eng.	<b>☆T328</b>
Turbo Oil Drain Line - Turbo To Pipe	TL108	Cam. Belt; W/SOHC Eng.	<b>☆T304</b>
-Cyl. 3.0 L		Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Serpentine	<b>♦K060625</b>	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226
Tensioner Assy.	38489	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
dler Pulley	36330	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194
Jpper - Driver Side	21404	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Inner Dece Cide	22644	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024
Jpper - Pass. Side	22500	1	
Upper - Pass. Side Lower	22509	I Cam Idler Sprocket - Lower Right Hand, W/SOHC Fnd	142074
••	22509 <b>≪19087</b>	Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng Cam. Tensioner Hyd. Assy : W/DOHC Eng.	T42024 T43138
_ower		Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng  Cam. Tensioner Hyd. Assy.; W/SOHC Eng  Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138 T43138

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ♣Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
005 - Continued		2005 - Continued	
orester - Continued		Impreza - Continued	
-Cyl. 2.5 L - Continued		4-Cyl. 2.5 L - Continued	
Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
lpper	20953	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194
ower; W/SOHC Eng.	22553	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
ower; W/DOHC Eng.	22498	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024
y Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490	Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng	T42024
by Pass - Pipe-2 To Thermostat; W/DOHC Eng	19535	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138
V.P. To Pipe-1; W/SOHC Eng	19535	Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138
leater Inlet	19423	Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146
ng. To Oil Cooler Pipe-1; W/Auto. Trans	19929	Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146
leater Outlet	19422	Upper	22886
il Cooler To Eng.; W/Auto. Trans.; W/SOHC Eng	19929	Lower; W/SOHC Eng	22494
il Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; W/SOHC		Lower; W/DOHC Eng	22885
Eng.; 4 1/4""	28410	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490
il Cooler To Eng.; W/DOHC Eng	19925	By Pass - Pipe-2 To Thermostat; W/DOHC Eng	19535
hrottle Body Outlet; W/SOHC Eng	18677	W.P. To Pipe-1; W/SOHC Eng.	19535
hrottle Body Outlet; W/DOHC Eng	18669	Heater Inlet	19423
hrottle Body Inlet; W/DOHC Eng	19926	Heater Outlet	19422
hrottle Body Inlet; W/SOHC Eng	18696	Oil Cooler; W/Turbo	<b>319929</b>
urbo Inlet	18665	Throttle Body Outlet; W/DOHC Eng.	18669
/ater Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	28410	Throttle Body Outlet; W/SOHC Eng.	18663
eservoir (Upper); W/DOHC Eng.	18670	Reservoir (Upper)	18670
eservoir To Rad.; W/DOHC Eng.	18686	Turbo Inlet	18665
eservoir To Rad Overflow; W/DOHC Eng.	18689	Reservoir (Lower); W/DOHC Eng.	18697
eservoir (Lower); W/DOHC Eng.	18697	Reservoir To Rad.; W/Turbo	18688
urbo Oil Drain Line - Turbo To Pipe	TL108		18687
'	12100	Reservoir To Pipe; W/Turbo	
npreza		Turbo Oil Drain Line - Turbo To Pipe	TL108
-Cyl. 2.0 L		Legacy	
It. & P.S	K050345	4-Cyl. 2.5 L	
ι C	K040353	Alt. & P.S.; W/DOHC Eng.	K050344
fler Pulley - A.C.	38030	Alt. & P.S.; W/SOHC Eng.	K050344 K050345
iming Component Kit	☆DTCKWP328	A.C	
or	☆TCK328	Idler Pulley - A.C.	K040332
cam. Belt	☆T328		38030
Cam. Idler Pulley - Upper Left Hand	T42194	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
Cam. Idler Pulley - Copper Left Hand	T42194	Or	☆TCK328
Cam. Idler Pulley - Right Hand	T41239	Timing Component Kit; W/SOHC Eng	☆DTCKWP307
	T42024	or or	☆TCK307
am. Idler Sprocket - Lower Right Hand		Cam. Belt; W/DOHC Eng.	☆T328
am. Tensioner Hyd. Assy.	T43138	Cam. Belt; W/SOHC Eng.	☆T307
am. Tensioner Pulley	<b>≭</b> T42146	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
pper	22886	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
ower	22885	Cam. Idler Pulley - Lower Left Hand, W/DOHC Eng	T42194
y Pass - Thermostat To Pipe-1; Cut at 7"	28490	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
y Pass - Pipe-2 To Thermostat	19535	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
eater Inlet	19423	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024
eater Outlet	19422	Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng	T42024
il Cooler; W/Turbo	<b>319929</b>	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138
hrottle Body Outlet	18682	Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138
urbo Inlet	18665	Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146
eservoir (Upper)	18670	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146
eservoir (Lower)	18697	Upper	23460
eservoir To Rad.; W/Turbo	18688	Lower; W/SOHC Eng.	23609
eservoir To Pipe; W/Turbo	18687	Lower; W/DOHC Eng.	23459
urbo Oil Drain Line - Turbo To Pipe	TL108	By Pass - Thermostat To Pipe-1; W/DOHC Eng.	19535
Cvl. 2.5 L		By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7".	28490
It. & P.S	K050345	Heater Inlet	19425
.C.	K040353	Heater Outlet	19423
ller Pulley - A.C.	38030	W.P. To Pipe-1; W/SOHC Eng.	19535
iming Component Kit; W/DOHC Eng.	⇒TCKWP328	Throttle Body Inlet; W/SOHC Eng.	
			18677
Or	☆TCK328	Throttle Body Outlet; W/SOHC Eng.	18663
iming Component Kit; W/SOHC Eng	☆DTCKWP304	Throttle Body Inlet; W/DOHC Eng.	18681
Or	☆TCK304	Throttle Body Outlet; W/DOHC Eng.	18678
Cam. Belt; W/DOHC Eng.	☆T328	Turbo To Pipe	18675
Cam. Belt; W/SOHC Eng	☆T304	Eng. To Reservoir; W/DOHC Eng.	18662
Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Reservoir To Eng.; W/DOHC Eng  Turbo Oil Drain Line - Turbo To Pipe	18683
Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226		TL108

[☆]Interference Engine Application. *Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2005 - Continued		2004	
Dutback		Baja	
4-Cyl. 2.5 L		4-Cyl. 2.5 L	
Alt. & P.S.; VIN 4th Digit B	K050345	Alt. & P.S.; W/SOHC Eng	K050350
Alt. & P.S.; VIN 4th Digit G	K050344	Alt. & P.S.; W/DOHC Eng	K050345
A.C.; VIN 4th Digit B	K040332	A.C	K040353
A.C., VIN 4th Digit G	K040353	Idler Pulley - A.C.	38030
dler Pulley - A.C.	38030	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
Timing Component Kit; VIN 4th Digit B; W/DOHC Eng	☆DTCKWP328	or	☆TCK328
or	☆TCK328	Timing Component Kit; W/SOHC Eng.	☆DTCKWP30
Timing Component Kit; VIN 4th Digit G; W/SOHC Eng	☆DTCKWP304	or	☆TCK307
or	☆TCK304	Cam. Belt; W/DOHC Eng.	☆T328
Timing Component Kit; VIN 4th Digit B; W/SOHC Eng	☆DTCKWP307	Cam. Belt; W/SOHC Eng.	☆T307
or	☆TCK307	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Cam. Belt; VIN 4th Digit B; W/DOHC Eng	☆T328	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T42194
Cam. Belt; VIN 4th Digit B; W/SOHC Eng.	☆T307	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
Cam. Belt; VIN 4th Digit G; W/SOHC Eng.	☆T304	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T41226
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;	A 1004	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
W/DOHC Eng	T42194	Cam. Idler Sprocket; W/DOHC Eng.	T42024
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G;	=	Cam. Idler Sprocket; W/SOHC Eng.	T42024
W/SOHC Eng.	T41226	Cam. Tensioner Hyd. Assy.; W/DOHC Eng.	T43138
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B;		Cam. Tensioner Hyd. Assy.; W/SOHC Eng.	T43138
W/SOHC Eng	T42194	Cam. Tensioner Pulley; W/DOHC Eng.	¥T42146
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;			<b>≭</b> T42146
W/DOHC Eng.	T42194	Cam. Tensioner Pulley; W/SOHC Eng.	
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B;		Upper; W/SOHC Eng.	<b>*</b> 22495
W/SOHC Eng.	T41226	Upper; W/DOHC Eng.	<b>≈22495</b>
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G;		Lower; W/SOHC Eng.	22494
W/SOHC Eng.	T42194	Lower; W/DOHC Eng.	22885
Cam. Idler Pulley - Right Hand; VIN 4th Digit B; W/DOHC		W.P. To Pipe-1; W/SOHC Eng.	19535
Eng	T41239	W.P. To Pipe-1; W/DOHC Eng.; Cut at 7"	28490
Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit B;		Pipe-3 To Thermostat; W/DOHC Eng	19535
W/DOHC Eng	T42024	Heater Inlet	18632
Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit G;		Heater Outlet	18632
W/SOHC Eng.	T42024	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Idler Sprocket - Lower Right Hand; VIN 4th Digit B;		Forester	
W/SOHC Eng.	T42024	1	
Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	4-Cyl. 2.5 L	
Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138	Alt. & P.S	K050345
Cam. Tensioner Pulley; W/DOHC Eng	<b>≭</b> T42146	A.C	K040353
Cam. Tensioner Pulley; W/SOHC Eng	<b>≭</b> T42146	Idler Pulley - A.C.	38030
Jpper	23460	Timing Component Kit; W/DOHC Eng	☆DTCKWP328
Lower	23609	or	☆TCK328
By Pass - Pipe-2 To Thermostat; W/DOHC Eng.; Cut at 7".	28490	Timing Component Kit; W/SOHC Eng	☆TCK304
By Pass - Thermostat To Pipe-1; W/DOHC Eng	19535	Timing Component Kit; W/SOHC Eng.; W/Auto. Trans	☆DTCKWP304
W.P. To Pipe-1; W/SOHC Eng.	19535	Timing Component Kit; W/SOHC Eng.; W/Man. Trans	☆DTCKWP304
Heater Inlet; VIN 4th Digit B	19425	Cam. Belt, W/DOHC Eng.	☆T328
Heater Outlet; VIN 4th Digit B	19473	Cam. Belt; W/SOHC Eng.	☆T304
Heater Inlet; VIN 4th Digit G	19423	Cam. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194
Heater Outlet; VIN 4th Digit G	19422	Cam. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226
Furbo Oil Drain Line - Turbo To Pipe	TL108	Cam. Idler Pulley - Lower Left Hand; W/DOHC Eng	T42194
6-Cyl. 3.0 L	12100	Cam. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194
•	∧ MUCUCOE	Cam. Idler Pulley - Right Hand; W/DOHC Eng	T41239
Serpentine	<b>♦K060625</b>	Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng	T42024
Tensioner Assy.	38489	Cam. Idler Sprocket - Lower Right Hand; W/DOTIC Eng	T42024
dler Pulley	36330	Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138
Jpper - Driver Side	21404	Cam. Tensioner Hyd. Assy.; W/JOHC Eng	T43138
Jpper - Pass. Side	22644	Cam. Tensioner Hyd. Assy.; W/SOHC Eng	
ower	22509		<b>≭</b> T42146
Eng. To Pipe-1; Cut at 3"	28411	Cam. Tensioner Pulley; W/SOHC Eng.	<b>≭</b> T42146 <b>→</b> 20052
Pipe-1 To Throttle Body	<b>≈18277</b>	Upper; W/DOHC Eng.	<b>≈20953</b>
leater Inlet	19425	Upper; W/SOHC Eng.	20953
Heater Outlet	19473	Lower; W/DOHC Eng.	22498
Throttle Body To Pipe-2	<b>&lt;18253</b>	Lower; W/SOHC Eng.	22553
Pipe-2 To Eng	<b>≪19087</b>	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490
Pipe-2 To Thermostat	<b>≪18791</b>	By Pass - Pipe-2 To Thermostat; W/DOHC Eng	19535
Eng. To Oil Cooler Pipe-1	18698	Heater Inlet	19423
Oil Cooler To Pipe; 2 1/2""	28410	Heater Outlet	19422
Oil Cooler To Eng.	19924	Eng. To Oil Cooler Pipe-1; W/Auto. Trans	19929
	<del>-</del> -	W.P. To Pipe-1; W/SOHC Eng.	19535

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[▶]Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide. ♣Protective Sleeve Required.

plication	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
004 - Continued		2004 - Continued	
orester - Continued		Impreza - Continued	
		1 .	
-Cyl. 2.5 L - Continued		4-Cyl. 2.5 L - Continued	22404
Dil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; W/SOHC Eng.; 4 1/4""	28410	Lower; W/SOHC Eng.	22494
Dil Cooler To Eng.; W/DOHC Eng.	19925	By Pass - Thermostat To Pipe-1; W/DOHC Eng.; Cut at 7".	28490
hrottle Body Outlet; W/SOHC Eng.	18696	By Pass - Pipe-2 To Thermostat; W/DOHC Eng	19535
Throttle Body Outlet, W/SONG Eng		W.P. To Pipe-1; W/SOHC Eng.	19535
Throttle Body Outlet; W/DOHC Eng.	18669	Heater Inlet	19423
hrottle Body Inlet; W/DOHC Eng.	19926	Heater Outlet	19422
hrottle Body Inlet; W/SOHC Eng	18666	Oil Cooler; W/Turbo	319929
urbo Inlet	18665	Throttle Body Outlet; W/SOHC Eng	18663
Vater Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	28410	Throttle Body Outlet; W/DOHC Eng.	18669
Reservoir (Upper); W/DOHC Eng	18670	Reservoir (Upper); W/DOHC Eng	18670
Reservoir To Rad.; W/DOHC Eng	18686	Turbo Inlet	18665
Reservoir To Rad Overflow; W/DOHC Eng	18689	Reservoir (Lower); W/DOHC Eng	18697
Reservoir (Lower); W/DOHC Eng	18697	Reservoir To Rad.; W/Turbo	18688
urbo Oil Drain Line - Turbo To Pipe	TL108	Reservoir To Pipe; W/Turbo	18687
npreza		Turbo Oil Drain Line - Turbo To Pipe	TL108
•			
-Cyl. 2.0 L		Legacy	
It_& P.S	K050345	4-Cyl. 2.5 L	
.C	K040353	Alt. & P.S	K050350
fler Pulley - A.C	38030	A.C	K040353
iming Component Kit	☆DTCKWP328B	Idler Pulley - A.C.	38030
or	☆TCK328	Timing Component Kit	<b>☆DTCKWP30</b>
am. Belt	<b>☆T328</b>	or	☆TCK307
am. Idler Pulley - Upper Left Hand	T42194	Cam. Belt	☆T307
am. Idler Pulley - Lower Left Hand	T42194	Cam. Idler Pulley - Upper Left Hand	T42194
am. Idler Pulley - Right Hand	T41239	Cam. Idler Pulley - Lower Left Hand	T41226
am. Idler Sprocket - Lower Right Hand	T42024	Cam. Idler Sprocket	T42024
am. Tensioner Hyd. Assy	T43138	Cam. Tensioner Hyd. Assy.	T43138
am. Tensioner Pulley	<b>≭</b> T42146	Cam. Tensioner Pulley	<b>≭</b> T42146
lpper	22886	Upper	22495
ower	22885	Lower	22494
By Pass - Thermostat To Pipe-1; Cut at 7"	28490	W.P. To Pipe-1	19535
by Pass - Pipe-2 To Thermostat	19535	1	
leater Inlet	19268	Heater Inlet	18632
leater Outlet	19422	Heater Outlet	18632
		Throttle Body Inlet	18677
Dil Cooler; W/Turbo	<b>319929</b>	Throttle Body Outlet	18663
hrottle Body Inlet	18664	Turbo Oil Drain Line - Turbo To Pipe	TL108
urbo Inlet	18665	Outback	
Reservoir (Upper)	18670		
Reservoir (Lower)	18697	4-Cyl. 2.5 L	1/050050
leservoir To Rad.; W/Turbo	18688	Alt. & P.S.; VIN 4th Digit B	K050350
leservoir To Pipe; W/Turbo	18687	Alt. & P.S.; VIN 4th Digit G	K050345
urbo Oil Drain Line - Turbo To Pipe	TL108	A.C.	K040353
-Cyl. 2.5 L		Idler Pulley - A.C.	38030
lt. & P.S	K050345	Timing Component Kit; VIN 4th Digit B	☆DTCKWP307
.C	K040353	or	☆TCK307
ller Pulley - A.C.	38030	Timing Component Kit; VIN 4th Digit G	☆DTCKWP304
iming Component Kit; W/DOHC Eng	<b>☆</b> ▶TCKWP328	or	☆TCK304
or	☆TCK328	Cam. Belt; VIN 4th Digit B	☆T307
iming Component Kit; W/SOHC Eng	☆DTCKWP304	Cam. Belt; VIN 4th Digit G	☆T304
or	☆TCK304	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B	T42194
am. Belt; W/DOHC Eng.	☆T328	Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G	T41226
am. Belt; W/SOHC Eng.	☆T304	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B	T41226
am. Idler Pulley - Upper Left Hand; W/DOHC Eng	T42194	Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G	T42194
am. Idler Pulley - Upper Left Hand; W/SOHC Eng	T41226	Cam. Idler Sprocket; VIN 4th Digit B	T42024
am. Idler Pulley - Opper Left Hand; W/SOFIC Eng	T42194	Cam. Idler Sprocket; VIN 4th Digit G	T42024
am. Idler Pulley - Lower Left Hand; W/SOHC Eng	T42194	Cam. Tensioner Hyd. Assy.	T43138
am. Idler Pulley - Lower Left Hand, W/SOHC Engam. Idler Pulley - Right Hand; W/DOHC Eng	T42194 T41239	Cam. Tensioner Pulley	<b>≭</b> T42146
	T41239 T42024	Upper; VIN 4th Digit B	<b>*</b> 22495
am Idler Sprocket - Lower Dight Hand: MI/DOUG En~	T42024 T42024	Upper; VIN 4th Digit G	22886
,	14/11/4	1	22494
Cam. Idler Sprocket - Lower Right Hand; W/DOHC Eng Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng			
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng Cam. Tensioner Hyd. Assy.; W/DOHC Eng	T43138	Lower	
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng Cam. Tensioner Hyd. Assy.; W/DOHC Eng Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138 T43138	W.P. To Pipe-1	19535
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng Cam. Tensioner Hyd. Assy.; W/DOHC Eng Cam. Tensioner Hyd. Assy.; W/SOHC Eng Cam. Tensioner Pulley; W/DOHC Eng	T43138 T43138 <b>≭</b> T42146	W.P. To Pipe-1 Heater Inlet; VIN 4th Digit G	19535 19423
Cam. Idler Sprocket - Lower Right Hand; W/SOHC Eng Cam. Tensioner Hyd. Assy.; W/DOHC Eng Cam. Tensioner Hyd. Assy.; W/SOHC Eng	T43138 T43138	W.P. To Pipe-1	19535

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

[▶]Kit Includes Water Pump. ③Three Required. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2004 - Continued		2003 - Continued	
Outback - Continued			
		Impreza	
6-Cyl. 3.0 L	A 1/000045	4-Cyl. 2.0 L	1/050045
Serpentine	<b>♦K060645</b>	Alt. & P.S.	K050345
Tensioner Assy.	38489	A.C.	K040353
Idler Pulley Upper - Driver Side	36330 ⊱<21404	Idler Pulley - A.C   Timing Component Kit; Sept. 1, 2002 & Newer	38030 ☆DTCKWP328B
Upper - Pass. Side	~21404 22644	or	☆TCKWP326B
Lower	≈22509	Timing Component Kit; Aug. 31, 2002 & Older	☆ TCK320
Eng. To Pipe-1; Cut at 3"	28411	or	☆TCK328A
Pipe-1 To Throttle Body	<b>≈18255</b>	Cam. Belt	☆T328
Heater Inlet	18632	Cam. Idler Pulley - Upper Left Hand	T42194
Throttle Body To Pipe-2	<b>≈18266</b>	Cam. Idler Pulley - Lower Left Hand	T42194
Pipe-2 To Eng.	<b>≪18792</b>	Cam. Idler Pulley - Right Hand; Aug. 31, 2002 & Older	T41225
Pipe-2 To Thermostat	<b>≪18791</b>	Cam. Idler Pulley - Right Hand; Sept. 1, 2002 & Newer	T41239
Eng. To Oil Cooler Pipe-1	19927	Cam. Idler Sprocket - Lower Right Hand	T42024
Oil Cooler To Pipe; Cut at 4"	28410	Cam. Tensioner Hyd. Assy.	T43138
Oil Cooler To Eng	<b>&lt;18462</b>	Cam. Tensioner Pulley	<b>≭</b> T42146
2003		Upper	22886
		Lower	22885
Заја		Heater Inlet	19268
4-Cyl. 2.5 L		Heater Outlet	19422
Alt. & P.S	K050350	Oil Cooler; W/Turbo	<b>319929</b>
A.C	K040353	Throttle Body Inlet	18664
Idler Pulley - A.C.	38030	Throttle Body Outlet	18682
Timing Component Kit	☆DTCKWP307	Turbo Inlet	18665
or	☆TCK307	Reservoir (Upper)	18670 18697
Cam. Belt	☆T307	Reservoir To Rad.; W/Turbo	18688
Cam. Idler Pulley - Upper Left Hand	T42194	Reservoir To Pipe; W/Turbo	18687
Cam. Idler Pulley - Lower Left Hand	T41226	Turbo Oil Drain Line - Turbo To Pipe	TL108
Cam. Idler Sprocket	T42024	4-Cyl. 2.5 L	12100
Cam. Tensioner Hyd. Assy	T43138	Alt. & P.S	K050345
Cam. Tensioner Pulley	<b>≭</b> T42146	A.C.	K030343 K040353
Upper	<b>*</b> 22495	Idler Pulley	38030
Lower	22494	Timing Component Kit	☆DTCKWP304
W.P. To Pipe-1	19535	or	☆TCK304
Heater Inlet	18632	Cam. Belt	☆T304
Heater Outlet	19133	Cam. Idler Pulley - Lower Left Hand	T42194
orester		Cam. Idler Pulley - Upper Left Hand	T41226
4-Cyl. 2.5 L		Cam. Idler Sprocket - Lower Right Hand	T42024
Alt. & P.S	K050345	Cam. Tensioner Hyd. Assy.	T43138
A.C	K040353	Cam. Tensioner Pulley	<b>≭</b> T42146
Idler Pulley - A.C.	38030	Upper	22886
Timing Component Kit	☆TCK304	Lower	22494
Timing Component Kit; W/Auto. Trans	☆DTCKWP304C	W.P. To Pipe-1	19535
Timing Component Kit, W/Man. Trans	☆DTCKWP304	Heater Inlet	19423
Cam. Belt	☆T304	Heater Outlet	19422
Cam. Idler Pulley - Upper Left Hand	T41226	Throttle Body Outlet	18696
Cam. Idler Pulley - Lower Left Hand	T42194	Legacy	
Cam. Idler Sprocket - Lower Right Hand	T42024	4-Cyl. 2.5 L	
Cam. Tensioner Hyd. Assy.	T43138	Alt. & P.S	K050350
Cam. Tensioner Pulley	<b>≭</b> T42146	A.C.	K030350 K040353
Upper	20953	Idler Pulley - A.C.	38030
Lower	22553	Timing Component Kit	☆DTCKWP307
W.P. To Pipe-1	19535	or	☆TCK307
Heater Inlet	19423	Cam. Belt	☆T307
Eng. To Oil Cooler Pipe-1; W/Auto. Trans	19929	Cam. Idler Pulley - Upper Left Hand	T42194
Heater Outlet	19422	Cam. Idler Pulley - Lower Left Hand	T41226
Throttle Body Inlet	18666 ~18010	Cam. Idler Sprocket	T42024
Or Throttle Redy Outlet	3≪18010 18606	Cam. Tensioner Hyd. Assy.	T43138
Throttle Body OutletOil Cooler To Eng.; W/Auto. Trans	18696 19929	Cam. Tensioner Pulley	<b>≭</b> T42146
Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; W/SOHC	13323	Upper	22495
Eng.; 4 1/4""	28410	Lower	22494
Water Housing To Pipe-1; W/DOHC Eng.; 2 1/2""	28410	By Pass - Pipe To Thermostat	19535
	_*	Heater Inlet	19133
		Heater Outlet Throttle Body Inlet; W/S-Shaped Hose	18632 18672

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ③Three Required.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2003 - Continued		2002 - Continued	
Dutback		Forester - Continued	
4-Cyl. 2.5 L	1/050050	4-Cyl. 2.5 L - Continued	00550
Alt. & P.S	K050350	Lower	22553
A.C	K040353	By Pass - Pipe To Thermostat	19535
Idler Pulley - A.C.	38030	Heater Inlet	18881
Timing Component Kit; VIN 4th Digit B	☆DTCKWP307	Heater Outlet	19132
or	☆TCK307	Eng. To Oil Cooler Pipe-1; W/Auto. Trans	19929
Timing Component Kit; VIN 4th Digit G	☆DTCKWP304	Throttle Body Inlet	18666
or	☆TCK304	or	<b>≈18010</b>
Cam. Belt; VIN 4th Digit B	☆T307	Throttle Body Outlet	18010
Cam. Belt; VIN 4th Digit G	☆T304	Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; 2 1/2""	28410
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B	T42194	Oil Cooler To Eng., W/Auto. Trans	19929
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G	T41226	Impreza	
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B	T41226	4-Cyl. 2.0 L	
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G	T42194	Alt. & P.S	K050345
Cam. Idler Sprocket; VIN 4th Digit B	T42024	A.C.	K030343 K040353
Cam. Idler Sprocket; VIN 4th Digit G	T42024	•	38030
Cam. Tensioner Hyd. Assy.	T43138	Idler Pulley - A.C Timing Component Kit	⇒TCKWP328
Cam. Tensioner Pulley	<b>≭</b> T42146		☆TCK328A
Upper; VIN 4th Digit B	<b>*</b> 22495	Or Com Polt	
Upper; VIN 4th Digit G	22886	Cam. Belt	☆T328
Lower	22494	Cam. Idler Pulley - Upper Left Hand	T42194
W.P. To Pipe-1	19535	Cam. Idler Pulley - Lower Left Hand	T42194
Throttle Body Inlet; VIN 4th Digit B	18666	Cam. Idler Pulley - Right Hand	T41225
or	<b>≈18010</b>	Cam. Idler Sprocket - Lower Right Hand	T42024
Throttle Body Inlet; W/S-Shaped Hose	18672	Cam. Tensioner Hyd. Assy.	T43138
Throttle Body Inlet; VIN 4th Digit G	18696	Cam. Tensioner Pulley	<b>≭</b> T42146
Heater Inlet; VIN 4th Digit B	19133	Upper	22886
Heater Inlet; VIN 4th Digit G	19423	Lower	22885
Heater Outlet; VIN 4th Digit B	18632	By Pass - Thermostat To Pipe-1; Cut at 7"	28490
Heater Outlet; VIN 4th Digit G	19422	By Pass - Pipe-2 To Thermostat	19535
6-Cyl. 3.0 L		Heater Inlet	19268
Serpentine	<b>♦K060645</b>	Heater Outlet	19422
Tensioner Assy.	38489	Oil Cooler	319929
Idler Pulley	36330	Throttle Body Inlet	18664
Upper - Driver Side	<b>≈21404</b>	Throttle Body Outlet	18682
Upper - Pass. Side	22644	Turbo Inlet	18665
Lower	<b>≈22509</b>	Reservoir (Upper)	18670
Eng. To Pipe-1; Cut at 3"	28411	Reservoir (Lower)	18697
Pipe-1 To Throttle Body	<b>≫18255</b>	Reservoir To Rad.	18688
Heater Inlet	19133	Reservoir To Pipe	18687
Throttle Body To Pipe-2	<b>≫18266</b>	Turbo Oil Drain Line - Turbo To Pipe	TL108
Pipe-2 To Eng	<b>&lt;</b> 18792	4-Cyl. 2.5 L	
Pipe-2 To Thermostat	<b>≈18791</b>	Alt. & P.S	K050345
Eng. To Oil Cooler Pipe-1	19927	A.C	K040353
Oil Cooler To Pipe; Cut at 4"	28410	Idler Pulley - A.C.	38030
Oil Cooler To Eng.	<b>≥&lt;18462</b>	Timing Component Kit	☆DTCKWP304
2002		or	☆TCK304
1002		Cam. Belt	<b>☆T304</b>
orester		Cam. Idler Pulley - Lower Left Hand	T42194
		Cam. Idler Pulley - Upper Left Hand	T41226
4-Cyl. 2.5 L	V050045	Cam. Idler Sprocket - Lower Right Hand	T42024
Alt. & P.S	K050345	Cam. Tensioner Hyd. Assy	T43138
A.C	K040353	Cam. Tensioner Pulley	<b>≭</b> T42146
dler Pulley - A.C.	38030	Upper	<b>*</b> 22495
Fining Component Kit	☆TCK304	Lower	22494
Fining Component Kit; Oct. 31, 2001 & Older	☆ DTCKWP304	W.P. To Pipe-1	19535
Fiming Component Kit; W/Auto. Trans.; Nov. 1, 2001 &	~_ATCK/MD2040	Throttle Body Inlet	18666
Newer	☆DTCKWP304C	or	<b>≪18010</b>
Timing Component Kit; W/Man. Trans.; Nov. 1, 2001 &	~ DTCK/MD304	Throttle Body Outlet	18696
Newer	☆DTCKWP304	Heater Inlet	19423
Cam. Belt	☆T304	Heater Outlet	19422
Cam. Idler Pulley - Upper Left Hand	T42194	Lenacy	
Cam. Idler Pulley - Lower Left Hand	T41226	Legacy	
Cam. Idler Sprocket - Lower Right Hand	T42024	4-Cyl. 2.5 L	
Cam. Tensioner Hyd. Assy.	T43138	Alt. & P.S	K050350
Cam. Tensioner Pulley	<b>≭</b> T42146	A.C	K040353
Upper	22496	Idler Pulley - A.C.	38030

[☆]Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Cut to Fit.

③Three Required.

[▶]Kit Includes Water Pump. ♣Protective Sleeve Required. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Subaru - Continued		Subaru - Continued	
2002 - Continued		2001 - Continued	
egacy - Continued		Forester - Continued	
4-Cyl. 2.5 L - Continued	-ANTOKWD207	4-Cyl. 2.5 L - Continued	20020
Timing Component Kitor	☆DTCKWP307 ☆TCK307	Idler Pulley - A.C Timing Component Kit	38030 ☆TCK304
Cam. Belt	☆T307	or	☆ TCK304
Cam. Idler Pulley - Upper Left Hand		Cam. Belt	☆T304
Cam. Idler Pulley - Lower Left Hand		Cam. Idler Pulley - Upper Left Hand	T42194
Cam. Idler Sprocket	T42024	Cam. Idler Pulley - Lower Left Hand	T41226
Cam. Tensioner Hyd. Assy	T43138	Cam. Idler Sprocket - Lower Right Hand	T42024
Cam. Tensioner Pulley		Cam. Tensioner Hyd. Assy	T43138
Upper		Cam. Tensioner Pulley	<b>≭</b> T42146
Lower	22494	Upper	22496
By Pass - Pipe To Thermostat		Lower	22553
Heater InletHeater Outlet	19133 18632	By Pass - Pipe To Thermostat  Heater Inlet	19535 18881
Throttle Body Inlet; W/S-Shaped Hose		Heater Outlet	19132
	10072	Eng. To Oil Cooler Pipe-1; W/Auto. Trans.	19929
Dutback		Throttle Body Inlet	18666
4-Cyl. 2.5 L		or	≈18010
Alt. & P.S		Throttle Body Outlet	18010
A.C	K040353	Oil Cooler Pipe-1 To Oil Cooler; W/Auto. Trans.; 2 1/2""	28410
Idler Pulley - A.C.		Oil Cooler To Eng., W/Auto. Trans	19929
Timing Component Kit; VIN 4th Digit B		Impreza	
Or	☆TCK307	I *	
Timing Component Kit; VIN 4th Digit G	☆DTCKWP304	4-Cyl. 2.2 L	V0E004E
Or Polt: VIN 4th Digit P	☆TCK304 ☆T307	Alt. & P.S	K050345 K040353
Cam. Belt; VIN 4th Digit B Cam. Belt; VIN 4th Digit G		Idler Pulley - A.C.	38030
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit B		Timing Component Kit	☆DTCKWP30
Cam. Idler Pulley - Upper Left Hand; VIN 4th Digit G	T41226	or	☆TCK304
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit B		Cam. Belt	☆T304
Cam. Idler Pulley - Lower Left Hand; VIN 4th Digit G		Cam. Idler Pulley - Upper Left Hand	T42194
Cam. Idler Sprocket; VIN 4th Digit B		Cam. Idler Pulley - Lower Left Hand	T41226
Cam. Idler Sprocket; VIN 4th Digit G		Cam. Idler Sprocket - Lower Right Hand	T42024
Cam. Tensioner Hyd. Assy		Cam. Tensioner Hyd. Assy	T43138
Cam. Tensioner Pulley		Cam. Tensioner Pulley	<b>≭</b> T42146
Upper		Upper	<b>≈21851</b>
Lower	22494	Lower	<b>≈20473</b>
By Pass - Pipe To Thermostat		By Pass - Pipe To Thermostat	19535
Heater To Pipe-1		Heater To Pipe-2	<b>≈18881</b>
Eng. To Heater Throttle Body Inlet		Heater To Outlet Throttle Body Inlet	19132 18666
or	≈18010	or	×18010
Throttle Body Outlet; W/Man. Trans	18258	Throttle Body Outlet	18258
6-Cyl. 3.0 L	10200	4-Cyl. 2.5 L	10200
Serpentine	<b>♦K060645</b>	Alt. & P.S	K050345
Tensioner Assy.		A.C.	K040353
Idler Pulley		Idler Pulley - A.C.	38030
Upper - Driver Side		Timing Component Kit	☆DTCKWP30
Upper - Pass. Side		or	☆TCK304
Lower		Cam. Belt	☆T304
Eng. To Pipe-1; Cut at 3"	28411	Cam. Idler Pulley - Upper Left Hand	T42194
Pipe-1 To Throttle Body		Cam. Idler Pulley - Lower Left Hand	T41226
Heater Inlet	19133	Cam. Idler Sprocket - Lower Right Hand	T42024
Heater Outlet		Cam. Tensioner Hyd. Assy.	T43138 <b>★</b> T42146
Throttle Body To Pipe-2Pipe-2 To Eng	⊱18266 ⊱18792	Cam. Tensioner Pulley	<b>≭</b> T42146 <b>≍</b> 21851
Pipe-2 To EffgPipe-2 To Thermostat		Lower	≈21051 ≈20473
Eng. To Oil Cooler Pipe-1		By Pass - Pipe To Thermostat	~20473 <b>≪18791</b>
Oil Cooler To Pipe; Cut at 4"		Heater To Pipe-2	≈18791 ≈18881
Oil Cooler To Eng.		Heater To Pipe-1	19132
		Throttle Body Inlet	18666
2001		or	<b>≈18010</b>
- orester		Throttle Body Outlet	18696
4-Cyl. 2.5 L		Legacy	
Alt. & P.S	K050345	4-Cyl. 2.5 L	
A.C	K040353	Alt. & P.S	K050350
		/ NC W I . O	1700000

[☆]Interference Engine Application. ♣Protective Sleeve Required. ⊶Cut to Fit.

**CALC ** **Does Not Include Cam. Tensioner Hyd. Assy. ▶ Kit Includes Water Pump. ♦ See Micro-V Belt Routing Guide.** 

pplication	Part No.	Application	Part No.
Subaru - Continued		Suzuki	
001 - Continued		2013-2012	
egacy - Continued		Equator	
		·	
-Cyl. 2.5 L - Continued	K0403E3	4-Cyl. 2.5 L	<b>∀N00004E</b>
A.Cdler Pulley - A.C		Serpentine	
Timing Component Kit		Upper	
Timing Component fat	or ☆TCK307	Lower	
Cam. Belt		Heater Inlet	
Cam. Idler Pulley - Upper Left Hand		Heater Outlet	
Cam. Idler Pulley - Lower Left Hand		V-6 4.0 L	
Cam. Idler Sprocket		Serpentine	
Cam. Tensioner Hyd. Assy		Tensioner Assy.	
Cam. Tensioner Pulley		Idler Pulley	
Upper		Upper	
Lower By Pass - Pipe To Thermostat		Lower	
Heater Inlet		Heater Inlet Heater Outlet	
Heater Outlet		Pipe To Eng.; Cut at 39"	
Throttle Body Inlet; W/S-Shaped Hose		Grand Vitara	
Dutback			
4-Cyl. 2.5 L		4-Cyl. 2.4 L	A 1/0000C
<b>4-Cy1. 2.5 L</b> Alt. & P.S	K050350	Serpentine	
A.C		Upper - Rad. To Filler Neck	
Idler Pulley - A.C.		Upper - Filler Neck To Eng Lower	
Timing Component Kit; VIN 4th Digit B		Heater Inlet	
g componenting the funding to	or ☆TCK307	Heater Outlet	
Timing Component Kit; VIN 4th Digit G			
	or ☆ <b>TCK304</b>	Kizashi	
Cam. Belt; VIN 4th Digit B		4-Cyl. 2.4 L	
Cam. Belt; VIN 4th Digit G		Serpentine	
Cam. Idler Pulley - Upper Left Hand		Upper	
Cam. Idler Pulley - Lower Left Hand		Lower	
Cam. Idler Sprocket; VIN 4th Digit B		Heater Inlet; Cut at 22" Heater Outlet; Cut at 19"	
Cam. Idler Sprocket; VIN 4th Digit G			20411
Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley		SX4	
Upper		4-Cyl. 2.0 L	
Lower		Serpentine	
By Pass - Pipe To Thermostat		Tensioner Assy	
Heater To Pipe-1		Idler Pulley	
Eng. To Heater		Tensioner Pulley	
Throttle Body Inlet	18666	Upper	
	or <b>≈18010</b>	Lower	
Throttle Body To Eng.; W/Man. Trans	18258	Heater To Pipe-1 Thermostat To Pipe-2	
6-Cyl. 3.0 L		Pipe-2 To Throttle Body; Cut at 8"	
Serpentine		Throttle Body To Eng.	
Tensioner Assy.		Eng. To Heater	
Idler Pulley		Rad. To Reservoir; Cut at 7"	
Upper - Driver Side		2011	
Upper - Pass. Side Lower			
Eng. To Pipe-1; Cut at 3"		Equator	
Pipe-1 To Throttle Body		4-Cyl. 2.5 L	
Heater Inlet		Serpentine	
Heater Outlet	18632	Alt. Decoupler Pulley	
Throttle Body To Pipe-2	<b>%18266</b>	Upper	
Pipe-2 To Eng	⊱18792	Lower	
Pipe-2 To Thermostat	⊱18791	Heater Inlet	19876
Eng. To Oil Cooler Pipe-1	19927	Heater Outlet	19877
Oil Cooler To Pipe; Cut at 4"		V-6 4.0 L	
Oil Cooler To Eng.	⊱18462	Serpentine	
		Tensioner Assy.	
		Idler Pulley	
		Upper	23251
		Lower	23252
			23252 19878

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. *****Cut to Fit.

[▶]Kit Includes Water Pump. ♣Protective Sleeve Required. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2011 - Continued		2010 - Continued	
quator - Continued		Equator - Continued	
7-6 4.0 L - Continued		4-Cyl. 2.5 L - Continued	
Pipe To Eng.; Cut at 39"	28408	Lower	. 23347
rand Vitara		Heater Inlet	
		Heater Outlet	
I-Cyl. 2.4 L		V-6 4.0 L	
Serpentine Upper - Rad. To Filler Neck		Serpentine	
Jpper - Filler Neck To Eng.		Tensioner Assy.	
Lower		Idler Pulley Upper	
Heater Inlet	≈18769	Lower	
Heater Outlet	≈18769	Heater Inlet	
/-6 3.2 L		Heater Outlet	
Serpentine		Pipe To Eng.; Cut at 39"	. 28408
Fensioner Assy.		Grand Vitara	
Jpper Lower		4-Cyl. 2.4 L	
Heater Inlet		Serpentine	♦K060806
Heater Outlet		Upper - Rad. To Filler Neck	
(izashi		Upper - Filler Neck To Eng.	
		Lower	. 23583
1-Cyl. 2.4 L	A MOCOZOE	Heater Inlet	
Serpentine Upper		Heater Outlet	⊱18769
Lower		V-6 3.2 L	. 14000054
Heater Inlet; Cut at 22"		Serpentine	
Heater Outlet; Cut at 19"		Tensioner Assy	
Swift		Lower	
		Heater Inlet	
4-Cyl. 1.6 L (Non-US)	A MOEOC40	Heater Outlet	
Serpentine; W/A.C Serpentine; W/O A.C		Kizashi	
Tensioner Assy.			
Timing Component Kit		4-Cyl. 2.4 L	A V00070E
······································	or ☆TCK338	Serpentine	
Cam. Belt	☆T338	Lower	
Cam. Idler Pulley		Heater Inlet; Cut at 22"	
Cam. Tensioner Assy.		Heater Outlet; Cut at 19"	. 28411
Upper		Swift	
Lower		1	
Heater To Thermostat Reservoir To Pipe; Cut at 15"		4-Cyl. 1.6 L (Non-US) Serpentine; W/A.C	. <b>♦K050618</b>
Throttle Body To Eng.; Cut at 12"		Serpentine, WA.C.	
Thermostat To Throttle Body	×18201	Tensioner Assy.	
Eng. To Heater	≈19627	Timing Component Kit	
Rad. To Reservoir; Cut at 34"		or	
3X4		Cam. Belt	. ☆ <b>T338</b>
4-Cyl. 2.0 L		Cam. Idler Pulley	
Serpentine		Cam. Tensioner Assy.	
Tensioner Assy.		Upper	
ldler Pulley		Lower  Heater To Thermostat	
Tensioner Pulley	38010	Reservoir To Pipe; Cut at 15"	
Upper	23353	Throttle Body To Eng.; Cut at 12"	
Lower		Thermostat To Throttle Body	
Heater To Pipe-1		Eng. To Heater	≈19627
Thermostat To Pipe-2		Rad. To Reservoir; Cut at 34"	
Pipe-2 To Throttle Body; Cut at 8"		SX4	
Eng. To Heater		4-Cyl. 2.0 L	
Rad. To Reservoir; Cut at 7"		Serpentine	♦K060806
2010		Tensioner Assy.	
010		Idler Pulley	
quator		Tensioner Pulley	
4-Cyl. 2.5 L		Upper	
Serpentine		Lower	
Alt. Decoupler Pulley		Heater To Pipe-1	
Upper		Thermostat To Pipe-2	. ⊶18265

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2010 - Continued		2009 - Continued	
SX4 - Continued		SX4 - Continued	
4-Cyl. 2.0 L - Continued		1	
Pipe-2 To Throttle Body; Cut at 8"	28407	4-Cyl. 2.0 L - Continued Lower	23354
Throttle Body To Eng.		Heater To Pipe-1	19501
Eng. To Heater		Thermostat To Pipe-2	<b>&lt;18265</b>
Rad. To Reservoir; Cut at 7"	28408	Pipe-2 To Throttle Body; Cut at 8"	28407
2009		Throttle Body To Eng Eng. To Heater	≤18100 19502
Equator		Rad. To Reservoir; Cut at 7"	28408
4-Cyl. 2.5 L		XL-7	
Serpentine		V-6 3.6 L	
Alt. Decoupler Pulley		Serpentine	<b>♦K060930</b>
Upper Lower		Tensioner Assy.	38397
Heater Inlet		Upper Lower	23386 23387
Heater Outlet	19876	Heater To Tee-1; W/Rear A.C.	≥3307 ≈19478
V-6 4.0 L		Tee-1 To Reservoir; W/Rear A.C.	<b>&gt;&lt;18707</b>
Serpentine		Tee-1 To Tee-2; W/Rear A.C.; Cut at 2"	28411
Tensioner Assy.		Tee-2 To Pipe-1; W/Rear A.C.	21738
Idler Pulley		Tee-2 To Eng.; W/Rear A.C.; Cut at 5"	28412
Upper		Heater To Tee-3; W/Rear A.C.	<b>&gt;&lt;18723</b>
Lower  Heater Inlet		Tee-3 To Pipe-2; W/Rear A.C.; Cut at 5" Tee-3 To Eng.; W/Rear A.C.; Cut at 5"	28411 28412
Heater Outlet		Heater To Eng.; W/O Rear A.C.	≥0412 ≫19710
Grand Vitara		Heater To Tee; W/O Rear A.C.	≈19478
		Tee To Reservoir; W/O Rear A.C.	<b>&lt;18707</b>
4-Cyl. 2.4 L Serpentine		Tee To Eng.; W/O Rear A.C.	<b>≈18081</b>
Upper - Rad. To Filler Neck		Reservoir To Pipe-3	18296
Upper - Filler Neck To Eng.		Pipe-3 To Eng.	<b>≈18020</b>
Lower		2008	
Heater Inlet		Forenza	
Heater Outlet	⊱18769	4-Cyl. 2.0 L	
V-6 3.2 L	A MOCOOE4	Serpentine	<b>♦K060744</b>
Serpentine Tensioner Assy.		Tensioner Assy.	38154
Upper		Tensioner Pulley	36152
Lower		Timing Component Kit	☆TCK309
Heater Inlet		or or	☆DTCKWP309
Heater Outlet	19545	Cam. Belt	☆T309 ②T42084
Swift		Cam. Tensioner Assy.	T43040
4-Cyl. 1.6 L (Non-US)		Upper	22913
Serpentine; W/A.C.	♦K050618	Lower	22914
Serpentine, W/O A.C.		Heater To Pipe-1; Cut at 15"	28412
Tensioner Assy.		Reservoir To Throttle Body	18330
Timing Component Kit		Throttle Body To Eng	18331 ⊱<22684
Cam. Belt		Reservoir To Pipe-1	≈22684 19601
Cam. Idler Pulley		By Pass To Tee; Cut at 18"	28412
Cam. Tensioner Assy.		Tee To Heater	<b>≈19705</b>
Upper		Tee To Eng.	<b>≈19800</b>
Lower		Rad. To Reservoir; Cut at 24"	28409
Heater To Thermostat		Grand Vitara	
Reservoir To Pipe; Cut at 15" Throttle Body To Eng.; Cut at 12"		V-6 2.7 L	
Thermostat To Throttle Body	≥0409 ≈18201	Fan & Alt	K040372
Eng. To Heater	⊱19627	P.S. & A.C	K040430
Rad. To Reservoir; Cut at 34"	28409	Idler Pulley - A.C. & P.S.	36280
SX4		Upper Lower	23157 23158
4-Cyl. 2.0 L		Heater To Pipe-1	23136 <b>≈18422</b>
Serpentine	♦K050658	Thermostat To Intake Manifold - Right Side; Cut at 8"	28407
Tensioner Assy.		Thermostat To Intake Manifold - Left Side; Cut at 7"	28407
Idler Pulley		Reservoir To Pipe-2	<b>≈18121</b>
Tensioner Pulley		Pipe-2 To Throttle Body Throttle Body To Eng	⊱18125 ⊱18204
Upper	15555		>< 1×71/4

S~Cut to Fit.

☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2008 - Continued		2008 - Continued	
Grand Vitara - Continued		XL-7 - Continued	
V-6 2.7 L - Continued		V-6 3.6 L - Continued	
Eng. To Heater; Cut at 9"	28411	Lower	23387
Rad. To Reservoir; Cut at 18"		Heater To Tee-1; W/Rear A.C.	≈19478
	20401	Tee-1 To Reservoir; W/Rear A.C.	≈18707
Reno		Tee-1 To Tee-2; W/Rear A.C.; Cut at 2"	28411
4-Cyl. 2.0 L		Tee-2 To Pipe-1; W/Rear A.C.	21738
Serpentine	♦K060744	Tee-2 To Eng.; W/Rear A.C.; Cut at 5"	28412
Tensioner Assy.		Heater To Tee-3; W/Rear A.C.	×18723
Tensioner Pulley		Tee-3 To Pipe-2; W/Rear A.C.; Cut at 5"	28411
Timing Component Kit		Tee-3 To Eng.; W/Rear A.C.; Cut at 5"	28412
• •	or ☆DTCKWP309		
Cam. Belt		Heater To Eng.; W/O Rear A.C.	<b>≈19710</b>
Cam. Idler Pulley		Heater To Tee; W/O Rear A.C.	<b>≈19478</b>
Cam. Tensioner Assy.		Tee To Reservoir; W/O Rear A.C.	<b>≈18707</b>
•		Tee To Eng.; W/O Rear A.C.	<b>≈18081</b>
Upper		Reservoir To Pipe-3	18296
Lower		Pipe-3 To Eng.	<b>≪18020</b>
Heater To Pipe-1; Cut at 15"		2007	
Reservoir To Throttle Body			
Throttle Body To Eng.		Aerio	
Throttle Body To Intake Manifold		4-Cyl. 2.3 L	
Reservoir To Pipe-1	19601	Serpentine	<b>♦K050658</b>
By Pass To Tee, Cut at 18"		1 '	
Tee To Heater		Tensioner Assy.	38156
Tee To Eng		Idler Pulley	36274
Rad. To Reservoir; Cut at 24"	28409	Tensioner Pulley	38010
Swift		Upper	22730
		Lower	<b>≈22557</b>
4-Cyl. 1.6 L (Non-US)		Heater To Thermostat	18774
Serpentine		Pipe-1 To Eng.; Cut at 8"	28407
Tensioner Assy.	38376	Eng. To Throttle Body; Cut at 7"	28407
Idler Pulley; W/O A.C		Throttle Body To Eng	<b>≪18232</b>
Tensioner Pulley	38015	Pipe-1 To Heater	<b>≈18774</b>
Timing Component Kit		Rad. To Reservoir, Cut at 26"	28408
	or ☆DTCKWP335	Forenza	
Cam. Belt	☆T335		
Cam. Idler Pulley		4-Cyl. 2.0 L	
Cam. Tensioner Assy.		Serpentine	<b>♦K060744</b>
Upper; W/A.C.		Tensioner Assy.	38154
Upper; W/O A.C.		Tensioner Pulley	36152
Lower		Timing Component Kit	☆TCK309
Heater To Eng.		or	☆DTCKWP309
Eng. To Reservoir		Cam. Belt	<b>☆T309</b>
Reservoir To Throttle Body		Cam. Idler Pulley	2T42084
Throttle Body To Thermostat		Cam. Tensioner Assy.	T43040
•		Upper	22913
Reservoir To Rad Eng. To Heater		Lower	22914
3	19343	Heater To Pipe-1; Cut at 15"	28412
SX4		Reservoir To Throttle Body	18330
4-Cyl. 2.0 L		Throttle Body To Eng.	18331
Serpentine	♦K050658	Throttle Body To Erig	×22684
•		1	
Tensioner Assy.		Reservoir To Pipe-1	19601
Idler Pulley		1 7	28412
Tensioner Pulley		Tee To Heater	<b>≈19705</b>
Upper		Tee To Eng.	<b>≈19800</b>
Lower		Rad. To Reservoir; Cut at 24"	28409
Heater To Pipe-1		Grand Vitara	
Thermostat To Pipe-2			
Pipe-2 To Throttle Body; Cut at 8"		V-6 2.7 L	1/0.400=0
Throttle Body To Eng.		Fan & Alt	K040372
Eng. To Heater	19502	P.S. & A.C	K040430
Rad. To Reservoir; Cut at 7"	28408	Idler Pulley - A.C. & P.S.	36280
(L-7		Upper	23157
		Lower	23158
V-6 3.6 L		Heater To Pipe-1	<b>≪18422</b>
Serpentine	♦K060930	Thermostat To Intake Manifold - Right Side; Cut at 8"	28407
Tensioner Assy.	38397	Thermostat To Intake Manifold - Left Side; Cut at 7"	28407
	23386	Reservoir To Pipe-2	<b>≫18121</b>

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2007 - Continued		2007 - Continued	
Grand Vitara - Continued		XL-7 - Continued	
V-6 2.7 L - Continued		V-6 3.6 L - Continued	
	<b>⊶1012</b> 5		20207
Pipe-2 To Throttle Body		Tensioner Assy.	38397
Throttle Body To Eng  Eng. To Heater; Cut at 9"		Upper Lower	23386 23387
Rad. To Reservoir; Cut at 18"		Heater To Tee-1; W/Rear A.C.	23307 ≈19478
_	20407	Tee-1 To Reservoir; W/Rear A.C.	≈19470 ≈18707
Reno		Tee-1 To Tee-2; W/Rear A.C.; Cut at 2"	28411
4-Cyl. 2.0 L		Tee-2 To Pipe-1; W/Rear A.C.	21738
Serpentine	♦K060744	Tee-2 To Eng.; W/Rear A.C.; Cut at 5"	28412
Tensioner Assy.	38154	Heater To Tee-3; W/Rear A.C.	<b>&gt;&lt;18723</b>
Tensioner Pulley		Tee-3 To Pipe-2; W/Rear A.C.; Cut at 5"	28411
Timing Component Kit		Tee-3 To Eng.; W/Rear A.C.; Cut at 5"	28412
	or ☆DTCKWP309	Heater To Eng., W/O Rear A.C.	<b>≪19710</b>
Cam. Belt		Heater To Tee; W/O Rear A.C.	<b>≪19478</b>
Cam. Idler Pulley		Tee To Reservoir; W/O Rear A.C.	<b>≪18707</b>
Cam. Tensioner Assy.		Tee To Eng.; W/O Rear A.C.	<b>≫18081</b>
Upper		Reservoir To Pipe-3	18296
Lower		Pipe-3 To Eng.	<b>≫18020</b>
Heater To Pipe-1; Cut at 15"		2006	
Reservoir To Throttle Body		2000	
Throttle Body To Eng.		Aerio	
Throttle Body To Intake Manifold		4-Cyl. 2.3 L	
Reservoir To Pipe-1		Serpentine	<b>♦K050658</b>
By Pass To Tee; Cut at 18"		Tensioner Assy.	38156
Tee To Heater		Idler Pulley	36274
Tee To EngRad. To Reservoir; Cut at 24"		Tensioner Pulley	38010
	20409	Upper	22730
Swift		Lower	<b>≈22557</b>
4-Cyl. 1.6 L (Non-US)		Heater To Thermostat	18774
Serpentine	♦K060739	Pipe-1 To Eng.; Cut at 8"	28407
Tensioner Assy.	38376	Eng. To Throttle Body; Cut at 7"	28407
Idler Pulley; W/O A.C.		Throttle Body To Eng	<b>&lt;</b> 18232
Tensioner Pulley	38015	Pipe-1 To Heater	<b>≪18774</b>
Timing Component Kit	☆TCK335	Rad. To Reservoir; Cut at 26"	28408
	or ☆DTCKWP335	Forenza	
Cam. Belt			
Cam. Idler Pulley		4-Cyl. 2.0 L	A 1/000744
Cam. Tensioner Assy.		Serpentine	♦K060744
Upper; W/A.C.		Tensioner Assy.	38154
Upper; W/O A.C.		Tensioner Pulley	36152 ☆TCK309
Lower		Timing Component Kit	☆TCK309
Heater To Eng.	19831	Cam. Belt	☆T309
Eng. To Reservoir		Cam. Idler Pulley	©T42084
Reservoir To Throttle Body		Cam. Tensioner Assy.	T43040
Throttle Body To Thermostat		Upper	22913
Reservoir To Rad		Lower	22914
3	19343	Heater To Pipe-1; Cut at 15"	28412
SX4		Reservoir To Throttle Body	18330
4-Cyl. 2.0 L		Throttle Body To Eng.	18331
Serpentine	♦K050658	Throttle Body To Intake Manifold	≈22684
Tensioner Assy.	38156	Reservoir To Pipe-1	19601
Idler Pulley		By Pass To Tee; Cut at 18"	28412
Tensioner Pulley		Tee To Heater	<b>≥&lt;19705</b>
Upper		Tee To Eng.	<b>≈19800</b>
Lower		Rad. To Reservoir; Cut at 24"	28409
Heater To Pipe-1		Grand Vitara	
Thermostat To Pipe-2	⊱18265		
Pipe-2 To Throttle Body; Cut at 8"	28407	V-6 2.7 L	
Throttle Body To Eng.	⊱18100	Fan & Alt	K040372
Eng. To Heater	19502	P.S. & A.C	K040430
Rad. To Reservoir; Cut at 7"		Idler Pulley - A.C. & P.S.	36280
XL-7		Upper	23157
		Lower	23158
V-6 3.6 L Serpentine	A 1/000000	Heater To Pipe-1	<b>≈18422</b>
		Thermostat To Intake Manifold - Right Side; Cut at 8"	28407

S~Cut to Fit.

☆Interference Engine Application.
②Two Required.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2006 - Continued		2006 - Continued	
Grand Vitara - Continued		XL-7	
V-6 2.7 L - Continued		V-6 2.7 L	
Thermostat To Intake Manifold - Left Side; Cut at 7"	28407	Fan & Alt	K040365
Reservoir To Pipe-2	<b>≫18121</b>	P.S. & A.C.	K040430
Pipe-2 To Throttle Body	<b>≫18125</b>	Idler Pulley - A.C. & P.S.	36280
Throttle Body To Eng		Upper	<b>≈20661</b>
Eng. To Heater; Cut at 9"	28411	Lower	21534
Rad. To Reservoir; Cut at 18"		Heater To Pipe-1	<b>≈18422</b>
·		Pipe-1 To W.P.	<b>≈28461</b>
Reno		Heater To Eng.	<b>≥&lt;18454</b>
1-Cyl. 2.0 L		Pipe-1 To Throttle Body; Cut at 9"	28408
Serpentine	<b>♦K060744</b>	Throttle Body To Eng.	<b>≥&lt;18011</b>
Tensioner Assy.	38154	W.P. To Throttle Body; Cut at 14"	28408
Tensioner Pulley		Throttle Body To Pipe-2; Cut at 7"	28407
Timing Component Kit		Throttle Body To Intake Manifold; Cut at 14"	28409
or	☆ TCKWP309		
Cam. Belt		Rad. To Reservoir; Cut at 22"	28408
Cam. Idler Pulley		2005	
Cam. Tensioner Assy.			
•		Aerio	
Upper		4-Cyl. 2.3 L	
Lower		Serpentine	<b>♦K050658</b>
Heater To Pipe-1; Cut at 15"		Tensioner Assy.	√K050656 38156
Reservoir To Throttle Body		1	
Throttle Body To Eng		Idler Pulley	36274
Throttle Body To Intake Manifold		Tensioner Pulley	38010
Reservoir To Pipe-1		Upper	22730
By Pass To Tee; Cut at 18"	28412	Lower	<b>≈22557</b>
Tee To Heater		Heater To Thermostat	18774
Tee To Eng.		Pipe-1 To Eng.; Cut at 8"	28407
Rad. To Reservoir; Cut at 24"		Eng. To Throttle Body; Cut at 7"	28407
	20100	Throttle Body To Eng.	<b>≫18232</b>
Swift		Pipe-1 To Heater	<b>≈18774</b>
4-Cyl. 1.6 L (Non-US)		Rad. To Reservoir; Cut at 26"	28408
Serpentine	<b>♦K060739</b>	·	
Tensioner Assy.		Forenza	
Idler Pulley; W/O A.C.	38024	4-Cyl. 2.0 L	
Tensioner Pulley	38015	Serpentine	<b>♦K060744</b>
		Tensioner Assy.	38154
Timing Component Kit		Tensioner Pulley	36152
or Or	☆DTCKWP335	Timing Component Kit	☆TCK309
Cam. Belt			
Cam. Idler Pulley		Or Dall	☆DTCKWP309
Cam. Tensioner Assy		Cam. Belt	☆T309
Upper; W/A.C	<b>≻&lt;21531</b>	Cam. Idler Pulley	②T42084
Upper; W/O A.C	<b>≈20942</b>	Cam. Tensioner Assy.	T43040
Lower	22918	Upper	22913
Heater To Eng.		Lower	22914
Eng. To Reservoir		Heater To Pipe-1; Cut at 15"	28412
Reservoir To Throttle Body		Reservoir To Throttle Body	18328
Throttle Body To Thermostat		Throttle Body To Eng.; Cut at 12"	28409
Reservoir To Rad.		Throttle Body To Intake Manifold	<b>≥&lt;22684</b>
Fig. To Hostor	10323	Reservoir To Pipe-1	19601
Eng. To Heater	19343	By Pass To Tee; Cut at 18"	28412
/erona		Tee To Heater	20412 ≪19705
6-Cyl. 2.5 L			
	A M000704	Tee To Eng.	<b>≈19800</b>
Serpentine		Rad. To Reservoir; Cut at 24"	28409
Tensioner Assy		Grand Vitara	
Idler Pulley			
Tensioner Pulley		V-6 2.5 L	1/0 /000=
Upper	22915	Fan & Alt	K040365
Lower	22916	P.S. & A.C	K040430
Heater To Tee		P.S.; W/O A.C	K040400
Tee To Throttle Body		Idler Pulley - A.C. & P.S.	36280
Heater To Pipe-1		Upper	<b>≈20661</b>
		Lower	≈22048
Pipe-1 To Eng.		Heater To Pipe-1	≈22046 ≈18422
Reservoir To W.P.			
Reservoir To Throttle Body		Pipe-1 To W.P.	<b>≈28461</b>
Rad. To Reservoir	<b>≪18130</b>	Heater To Eng Pipe-1 To Throttle Body; Cut at 9"	⊱<18011 28408

SCut to Fit.

☆Interference Engine Application.
②Two Required.

Part No.	Application	Part No.
	Suzuki - Continued	
28408		K040365
28408		
	Lower	
	Heater To Pipe-1	
	Pipe-1 To W.P	≈28461
	Heater To Eng.	⊱18454
	·	20400
22913	2004	
22914	Aerio	
28412	1	
18328		A 1/050050
28409		
	The state of the s	
	I	
20405		
	Eng. To Throttle Body; Cut at 7"	28407
	Throttle Body To Eng	≥<18232
♦K060739		
38376	Rad. To Reservoir; Cut at 26"	28408
	Forenza	
38015		
		♦K060744
	1 '	
	Timing Component Kit	
		or ☆DTCKWP309
	Cam. Belt	☆T309
22918	1	
19831	Cam. Tensioner Assy	
<b>≈19674</b>	1 . ' '	
18327		
18326		
19343		
<b>♦K060721</b>	1 ·	
38273	Tee To Eng.	
36200	Rad. To Reservoir; Cut at 24"	
38018	Grand Vitara	
22915		
22916		1/0 /000=
<b>≈19752</b>		
<b>&gt;&lt;18317</b>		
	1 '	
	Lower	
18282	Heater To Pipe-1	
°~1012N		
<b>≪18130</b>	Pipe-1 To W.P.	\$<10422 \$<28461
<b>≻18130</b>	Pipe-1 To W.P	⊱28461
	28408 28408 28408 28408 28408 28408 28408   ◇ K060744 38154 36152 ☆ TCK309 ☆ TCKWP309 ☆ T309 ② T42084	Suzuki - Continued

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2004 - Continued		2004 - Continued	
Grand Vitara - Continued		Vitara - Continued	
V-6 2.5 L - Continued		V-6 2.5 L - Continued	
	20.400		0 -40400
Throttle Body To Eng.; Cut at 12"		Heater To Pipe-1	
W.P. To Throttle Body; Cut at 14"		Pipe-1 To W.P	
Throttle Body To Pipe-2; Cut at 10"		Heater To Eng.	
Rad. To Reservoir; Cut at 22"	28408	Pipe-1 To Throttle Body; Cut at 9"	
Swift		Throttle Body To Eng.; Cut at 12"	
		W.P. To Throttle Body; Cut at 14"	
4-Cyl. 1.6 L (Non-US)	, I/000700	Throttle Body To Pipe-2; Cut at 10"	
Serpentine		Thermostat To Eng.; Cut at 9"	
Tensioner Assy.		Rad. To Reservoir; Cut at 22"	28408
Idler Pulley; W/O A.C.		XL-7	
Tensioner Pulley		l .	
Timing Component Kit	☆TCK335	V-6 2.7 L	
•	or ☆DTCKWP335	Fan & Alt	K040365
Cam. Belt	☆T335	P.S. & A.C.	
Cam. Idler Pulley		Idler Pulley - A.C. & P.S.	
Cam. Tensioner Assy.		Upper	
Upper; W/A.C.		Lower	
Upper; W/O A.C.		Heater To Pipe-1	
Lower		Pipe-1 To W.P.	
Heater To Eng		Heater To Eng.	
Eng. To Reservoir		Pipe-1 To Throttle Body; Cut at 9"	
Reservoir To Throttle Body		Throttle Body To Eng.	⊱18011
Throttle Body To Eng	18326	W.P. To Throttle Body; Cut at 14"	28408
Reservoir To Rad	18325	Throttle Body To Pipe-2; Cut at 7"	28407
Eng. To Heater	19343	Throttle Body To Intake Manifold; Cut at 14"	
verona verona		Rad. To Reservoir; Cut at 22"	
6-Cyl. 2.5 L		2003	
Serpentine			
Tensioner Assy.		Aerio	
Idler Pulley		4-Cyl. 2.0 L	
		Serpentine; W/A.C.	♦K050658
Tensioner Pulley		Serpentine; W/O A.C.	
Jpper		Tensioner Assy.	38156
Lower			
Heater To Tee		Idler Pulley	
Tee To Throttle Body		Tensioner Pulley	
Heater To Pipe-1	≽<19740	Upper	
Pipe-1 To Eng	≫19740	Lower	
Reservoir To W.P	19345	Heater To Thermostat	
Reservoir To Throttle Body		Pipe-1 To Eng.; Cut at 8"	
Rad. To Reservoir		Eng. To Throttle Body; Cut at 7"	28407
		Throttle Body To Eng.	<b>&gt;&lt;18232</b>
'itara		Pipe-1 To Heater	
1-Cyl. 2.0 L		Rad. To Reservoir; Cut at 26"	
Serpentine; W/A.C.		<b> </b>	
Serpentine; W/O A.C.		Grand Vitara	
Fan		V-6 2.5 L	
Fensioner Assy Serpentine		Fan & Alt	K040365
*		P.S. & A.C.	
dler Pulley		P.S.; W/O A.C.	
Tensioner Pulley		Idlar Pulloy A C & D C	r\040400 ၁၉၁၈၈
Jpper		Idler Pulley - A.C. & P.S.	
Lower		Upper	
Heater To Pipe-1		Lower	<b>&gt;&lt;22048</b>
Heater To Pipe-2		Heater To Pipe-1	
Throttle Body To Pipe-3; Cut at 7"		Pipe-1 To W.P	
Eng. To Pipe-4		Heater To Eng	
Tee To Pipe-5; Cut at 10"		Pipe-1 To Throttle Body; Cut at 9"	28408
Eng. To Pipe-1; Cut at 5"		Throttle Body To Eng.; Cut at 12"	28408
Rad. To Reservoir; Cut at 22"		W.P. To Throttle Body; Cut at 14"	
		Throttle Body To Pipe-2; Cut at 10"	
/-6 2.5 L		Rad. To Reservoir; Cut at 22"	28408
Fan & Alt		l .	20400
P.S. & A.C		Vitara	
P.S.; W/O A.C	K040400	4-Cyl. 2.0 L	
ldler Pulley - A.C. & P.S			<b>∀ N</b> UEUCEU
Upper		Serpentine; W/A.C. Serpentine; W/O A.C.	
ODDE:		L Sementine: W/U A C.	♦K050609
Lower		Fan	

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Suzuki - Continued		Suzuki - Continued	
2003 - Continued		2002 - Continued	
Vitara - Continued		Grand Vitara - Continued	
4-Cyl. 2.0 L - Continued		V-6 2.5 L - Continued	
Tensioner Assy Serpentine	38156	P.S. & A.C	K040425
		P.S.: W/O A.C.	
Idler Pulley		Idler Pulley - A.C. & P.S.	
Tensioner Pulley		Upper	
Upper Lower		Lower	
Heater To Pipe-1		Heater To Pipe-1	
		Pipe-1 To W.P.	
Heater To Pipe-2 Throttle Body To Pipe-3; Cut at 7"		Heater To Eng.	
Eng. To Pipe-4		Pipe-1 To Throttle Body; Cut at 9"	
Tee To Pipe-5; Cut at 10"		Throttle Body To Eng.; Cut at 12"	
Eng. To Pipe-1; Cut at 5"	28407	W.P. To Throttle Body; Cut at 14"	
Rad. To Reservoir; Cut at 22"		Throttle Body To Pipe-2; Cut at 10"	
	20400	Rad. To Reservoir; Cut at 22"	
KL-7		· •	20400
V-6 2.7 L		Vitara	
Fan & Alt.	K040365	4-Cyl. 1.6 L (Non-US)	
P.S. & A.C.		Fan & Alt.	K040320
Idler Pulley - A.C. & P.S.		P.S. & A.C.	
Upper		P.S.; W/O A.C.	
Lower		Timing Component Kit	
Heater To Pipe-1		Cam. Belt	
Pipe-1 To W.P		Cam. Tensioner Assy.	
Heater To Eng.		Upper	
Pipe-1 To Throttle Body; Cut at 9"		Lower - Pipe-1 To Pipe-2	
Throttle Body To Eng.; Cut at 12"		Lower - Pipe-2 To Rad	
W.P. To Throttle Body; Cut at 14"		Heater To Pipe-1	
Throttle Body To Pipe-2; Cut at 10"		Heater To Eng.	
Throttle Body To Intake Manifold; Cut at 14"		Throttle Body To Thermostat; Cut at 5"	
Rad. To Reservoir; Cut at 22"		Rad. To Reservoir; Cut at 24"	
2002		4-Cyl. 2.0 L	
2002		Serpentine; W/A.C.	♦K050650
Aerio		Serpentine; W/O A.C.	
4-Cyl. 2.0 L		Fan	K030195
Serpentine; W/A.C.		Tensioner Assy Serpentine	38156
Serpentine, W/A.C.		Idler Pulley	36274
Tensioner Assy.		Tensioner Pulley	38010
Idler Pulley		Upper	⊱<20940
		Lower	22269
Tensioner Pulley		Heater To Pipe-1	18463
Upper		Heater To Pipe-2	⊱<18429
		Throttle Body To Pipe-3; Cut at 7"	28407
Heater To Thermostat		Eng. To Pipe-4	≥<18202
		Tee To Pipe-5; Cut at 10"	
Eng. To Throttle Body; Cut at 7"		Eng. To Pipe-1; Cut at 5"	
Throttle Body To Eng.		Rad. To Reservoir; Cut at 22"	
Pipe-1 To Heater		XL-7	
<i>'</i>	20400	I	
Esteem		V-6 2.7 L	
4-Cyl. 1.8 L		Fan & Alt	
Serpentine; W/A.C.		P.S. & A.C	
Serpentine; W/O A.C.		Idler Pulley - A.C. & P.S	
Tensioner Assy.		Upper	
Idler Pulley		Lower	
Tensioner Pulley		Heater To Pipe-1	
Upper		Pipe-1 To W.P.	
Lower		Heater To Eng.	
Heater To Thermostat		Pipe-1 To Throttle Body; Cut at 9"	
Heater To Pipe-1		Throttle Body To Eng.; Cut at 12"	28408
Eng. To Pipe-2; Cut at 8"		W.P. To Throttle Body; Cut at 14"	
Pipe-2 To Adapter; Cut at 7"		Throttle Body To Pipe-2; Cut at 10"	
Pipe-3 To Throttle Body		Throttle Body To Intake Manifold; Cut at 14"	
Rad. To Reservoir; Cut at 26"		Rad. To Reservoir; Cut at 22"	28408
Grand Vitara			
V-6 2.5 L Fan & Alt	K040365		

[⊱]Cut to Fit.
☆Interference Engine Application.

Steem  -Cyl. 1.6 L (Non-US)  N.P. & Alt.  P.S. & A.C.  CS.; W/O A.C.  Comming Component Kit  Comm. Tensioner Assy.  Jipper  Jower  Jeater To Pipe-1  Heater To Thermostat  Pipe-1 To Throttle Body  Throttle Body To Pipe-2  Cyl. 1.8 L  Serpentine; W/A.C.  Serpentine; W/A.C.  Serpentine; W/O.A.C.  Positioner Assy.  Serpentine; W/O.A.C.  Positioner Assy.  Jipper  Jipp	Jupper	22355  ⇒20802  ⇒21517  ⇒20157  ⇒21029  28410  18445  28410  18265  18253  18266  28408  K040320  K040372  K040310  ⇒TCK212  ⇒T212  T41065  ⇒21398
Steem         -Cyl. 1.6 L (Non-US)         N.P. & Alt.       K040320         2.S. & A.C.       K04041:         2.S.; W/O A.C.       K04035:         Cam. Belt       ☆TCK212         Cam. Tensioner Assy.       T41065         Jopper       22208         cower       ⇒21488         deater To Pipe-1       18470         deater To Thortottle Body       18253         Irrottle Body To Pipe-2       ⇒18228         Pipe-2 To Eng.       18277         -Cyl. 1.8 L       Serpentine; W/A.C.       ♦ K05065:         Serpentine; W/O A.C.       ♦ K05060:         Tensioner Assy.       38156         dler Pulley       36274         fensioner Pulley       38010         Jopper       22647         cower       22647         cower       22647         cower       22647         deater To Thermostat       18470         deater To Pipe-1       18469         eng. To Pipe-2; Cut at 8"       28407	2001 - Continued  Swift - Continued  4-Cyl. 1.3 L - Continued  0 Cam. Belt	22355
steem         Cyl. 1.6 L (Non-US)         W.P. & Alt.       K04032         C.S. & A.C.       K04041         C.S. ; W/O A.C.       K04035         Emining Component Kit       ☆TCK212         Dam. Belt       ☆T212         Cam. Tensioner Assy.       T41065         Jpper       22208         Jower       ⇒21488         leater To Pipe-1       18470         deater To Thermostat       ⇒18424         Pipe-1 To Throttle Body       18253         Prottle Body To Pipe-2       ⇒18228         Pipe-2 To Eng.       18277         Cyl. 1.8 L       K05065         Serpentine; W/A.C.       ♦ K05065         Gerpentine; W/O A.C.       ♦ K05060         Tensioner Assy.       38156         dler Pulley       38010         Jopper       22647         Jower       22647         Jower </td <td>Swift - Continued  4-Cyl. 1.3 L - Continued  Cam. Belt Upper</td> <td>22355</td>	Swift - Continued  4-Cyl. 1.3 L - Continued  Cam. Belt Upper	22355
Incomposition       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles       Image: Content of the piles         Image: Content of the piles	4-Cyl. 1.3 L - Continued  Cam. Belt  Upper  Lower - Eng. To Pipe; W/Auto. Trans.  Lower - Pipe To Rad.; W/Auto. Trans.  Lower - Pipe To Pipe; W/Man. Trans.  Lower - Pipe To Rad.; W/Man. Trans.  By Pass; Cut at 5"  Heater To Intake Manifold; Cut at 16"  Heater To Pipe; W/Man. Trans.  Heater To Pipe; W/Man. Trans.  Heater To Pipe; W/Man. Trans.  Cut at 13"  Pipe To Throttle Body  Throttle Body To Eng.  Eng. To Throttle Body  Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L  Fan & Alt  P.S. & A.C  P.S.; W/O A.C.  Timing Component Kit  Cam. Belt  Cam. Tensioner Assy.  Upper  Lower - Pipe-1 To Pipe-2	22355
V.P. & Alt.       K04032l         2.S. & A.C.       K04041:         2.S.; W/O A.C.       K04035!         Cam. Belt       ☆ TCK212         Cam. Tensioner Assy.       T41065         Joper       22208         .ower       ★ 21488         deater To Pipe-1       18470         deater To Thermostat       ★ 18424         Aipe-1 To Throttle Body       18253         Hrottle Body To Pipe-2       ★ 18228         Pipe-2 To Eng.       ★ 18277         -Cyl. 1.8 L       ★ K05065:         Serpentine; W/A.C.       ★ K05065:         Gerpentine; W/O A.C.       ★ K05060:         Tensioner Assy.       38156         dler Pulley       36274         fensioner Pulley       38010         Joper       22647         cower       220476         deater To Thermostat       18470         deater To Pipe-1       18469         eng. To Pipe-2; Cut at 8"       28407	Cam. Belt	22355
P.S. & A.C. K04041: P.S.; W/O A.C. K04035: Cam. Belt ☆TCK212 Cam. Belt ☆T212 Cam. Belt ☆T212 Cam. Tensioner Assy. T41065 Cypper 22208 Cypper 22208 Cypper 10 18470 Cypper 18469 Cypper 18460 Cypper 18470 Cypper 18460 Cypper 18470 Cypp	Jupper	22355
P.S.; W/O A.C.  Fiming Component Kit  ATCK212  Dam. Belt  AT212  Dam. Tensioner Assy.  Jupper   Lower - Eng. To Pipe; W/Auto. Trans. Lower - Pipe To Rad.; W/Auto. Trans. Lower - Pipe To Pipe; W/Man. Trans. Lower - Pipe To Rad.; W/Man. Trans. By Pass; Cut at 5" Heater To Intake Manifold; Cut at 16" Heater To Pipe; W/Muto. Trans. Heater To Pipe; W/Man. Trans.; Cut at 13" Pipe To Throttle Body Throttle Body To Eng. Eng. To Throttle Body Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L Fan & Alt. P.S. & A.C P.S.; W/O A.C. Timing Component Kit Cam. Belt Cam. Tensioner Assy. Upper Lower - Pipe-1 To Pipe-2	## ## ## ## ## ## ## ## ## ## ## ## ##	
Firming Component Kit         ☆ TCK212           Cam. Belt         ☆ T212           Cam. Tensioner Assy.         T41065           Jpper         22208           Jower         ~21488           Heater To Pipe-1         18470           Heater To Thermostat         ~18253           Chrottle Body         18253           Chrottle Body To Pipe-2         ~18228           Dipe-2 To Eng.         18277           -Cyl. 1.8 L         K05065           Serpentine; W/A.C.         ★K05065           Serpentine; W/O A.C.         ★K05060           Gersioner Assy.         38156           dler Pulley         38010           Jpper         22647           Jower         22647           Jedeater To Thermostat         18470           Heater To Pipe-1         18469           Eng. To Pipe-2; Cut at 8"         28407	Lower - Pipe To Rad.; W/Auto. Trans. Lower - Pipe To Pipe; W/Man. Trans. Lower - Pipe To Rad.; W/Man. Trans. By Pass; Cut at 5" Heater To Intake Manifold; Cut at 16" Heater To Pipe; W/Auto. Trans. Heater To Pipe; W/Man. Trans.; Cut at 13" Pipe To Throttle Body. Throttle Body To Eng. Eng. To Throttle Body. Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L Fan & Alt. P.S. & A.C. P.S.; W/O A.C. Timing Component Kit. Cam. Belt. Cam. Tensioner Assy. Upper	## ## ## ## ## ## ## ## ## ## ## ## ##
Cam. Belt       ☆ T212         Cam. Tensioner Assy.       T41065         Jpper       22208         .ower       ~21488         deater To Pipe-1       18470         leater To Thermostat       ~18253         Chrottle Body       18253         Chrottle Body To Pipe-2       ~18228         Dipe-2 To Eng.       18277         -Cyl. 1.8 L       K05065         Serpentine; W/A.C.       ★K05065         Gerpentine; W/O A.C.       ★K05060         Gersioner Assy.       38156         dler Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Lower - Pipe To Pipe; W/Man. Trans.  Lower - Pipe To Rad.; W/Man. Trans.  By Pass; Cut at 5"  Heater To Intake Manifold; Cut at 16"  Heater To Pipe; W/Muto. Trans.  Heater To Pipe; W/Man. Trans.; Cut at 13"  Pipe To Throttle Body.  Throttle Body To Eng.  Eng. To Throttle Body.  Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L  Fan & Alt.  P.S. & A.C.  P.S.; W/O A.C.  Timing Component Kit.  Cam. Belt.  Cam. Tensioner Assy.  Upper	
Cam. Tensioner Assy.       T41065         Jpper       22208         .ower       ⇒<21488	Lower - Pipe To Rad.; W/Man. Trans.  By Pass; Cut at 5"	
Jpper     22208       .cower     3       .cower     3       .cower     18470       .cower     18470       .cower     18424       .cower     18253       .cower     18253       .cower     18277       .cower     4       .cower     2       .	By Pass; Cut at 5"	28410 28410 18445 28410 18445 28410 18265 18265 18253 18266 28408  K040320 K040372 K040310  ☆TCK212  ☆T212 T41065  ≈21398
.ower	Heater To Intake Manifold; Cut at 16"	28410 18445 28410 18265 18253 18266 28408  K040320 K040372 K040310  ☆TCK212  ☆T212  T41065  ←21398
Heater To Pipe-1       18470         Heater To Thermostat       ≫-18424         Pipe-1 To Throttle Body       18253         Inrottle Body To Pipe-2       ≫-18228         Pipe-2 To Eng.       18277         -Cyl. 1.8 L       Serpentine; W/A C.         Serpentine; W/O A.C.       ◇ K05065         Fensioner Assy.       38156         dler Pulley       36274         Fensioner Pulley       38010         Jopper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Heater To Pipe; W/Auto. Trans. Heater To Pipe; W/Man. Trans.; Cut at 13" Pipe To Throttle Body Throttle Body To Eng. Eng. To Throttle Body Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L Fan & Alt. P.S. & A.C. P.S.; W/O A.C. Timing Component Kit Cam. Belt Cam. Tensioner Assy. Upper Lower - Pipe-1 To Pipe-2	
Heater To Thermostat       ><18424	Heater To Pipe; W/Man. Trans.; Cut at 13"	28410 18265 18253 18266 28408  K040320 K040372 K040310  ☆TCK212  ☆T212 T41065  ★21398
Pipe-1 To Throttle Body       18253         Chrottle Body To Pipe-2       3         Pipe-2 To Eng.       18277         -Cyl. 1.8 L       3         Serpentine; W/A.C.       ★K05065         Serpentine; W/O.A.C.       ★K050600         Fensioner Assy.       38156         dler Pulley       36274         Fensioner Pulley       38010         Jopper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Pipe To Throttle Body	
Throttle Body To Pipe-2       3         Pipe-2 To Eng.       18277         -Cyl. 1.8 L       5         Serpentine; WA.C.       ♦ K05065         Serpentine; W/O A.C.       \$ K05060         Fensioner Assy.       38156         Gler Pulley       36274         Fensioner Pulley       38010         Jopper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Throttle Body To Eng. Eng. To Throttle Body. Rad. To Reservoir; Cut at 26"  Vitara  4-Cyl. 1.6 L Fan & Alt. P.S. & A.C. P.S.; W/O A.C. Timing Component Kit. Cam. Belt. Cam. Tensioner Assy. Upper	
Pipe-2 To Eng.       18277         -Cyl. 1.8 L       Serpentine; W/A.C.       ♦ K05065         Serpentine; W/O A.C.       ♦ K05060         Fensioner Assy.       38156         Gler Pulley       36274         Fensioner Pulley       38010         Jipper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Eng. To Throttle Body	
Cyl. 1.8 L         Serpentine; W/A.C.       ♦ K05065         Serpentine; W/O A.C.       ♦ K05060         Fensioner Assy.       38156         Gler Pulley       36274         Fensioner Pulley       38010         Jopper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Rad. To Reservoir; Cut at 26"	28408  K040320  K040372  K040310  ☆ TCK212  ☆ T212  T41065
Serpentine; W/A.C.       \$K05065         Serpentine; W/O A.C.       \$K05060         Fensioner Assy.       38156         Gler Pulley       36274         Fensioner Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	3	K040320 K040372 K040310 ☆TCK212 ☆T212 T41065 >~21398
Serpentine; W/A.C.       \$K05065         Serpentine; W/O A.C.       \$K05060         Fensioner Assy.       38156         Gler Pulley       36274         Fensioner Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	9	K040372 K040310 ☆TCK212 ☆T212 T41065 
Serpentine; W/O A.C.       \$K050609         Fensioner Assy.       38156         dler Pulley       36274         fensioner Pulley       38010         Jpper       22647         cower       20476         feater To Thermostat       18470         feater To Pipe-1       18469         eng. To Pipe-2; Cut at 8"       28407	9	K040372 K040310 ☆TCK212 ☆T212 T41065 
Fensioner Assy.       38156         dler Pulley       36274         Fensioner Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	4-Cyl. 1.6 L Fan & Alt. P.S. & A.C. P.S.; W/O A.C. Timing Component Kit. Cam. Belt. Cam. Tensioner Assy. Upper	K040372 K040310 ☆TCK212 ☆T212 T41065 
dler Pulley       36274         Fensioner Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	P.S. & A.C. P.S.; W/O A.C. Timing Component Kit. Cam. Belt Cam. Tensioner Assy. Upper Lower - Pipe-1 To Pipe-2	K040372 K040310 ☆TCK212 ☆T212 T41065 
Fensioner Pulley       38010         Jpper       22647         Lower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	P.S.; W/O A.C. Timing Component Kit Cam. Belt Cam. Tensioner Assy. Upper Lower - Pipe-1 To Pipe-2	K040310
Jpper       22647         .ower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	P.S.; W/O A.C. Timing Component Kit Cam. Belt Cam. Tensioner Assy. Upper Lower - Pipe-1 To Pipe-2	K040310
.ower       20476         Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Cam. Belt	☆T212 T41065 ≈21398
Heater To Thermostat       18470         Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Cam. Belt	☆T212 T41065 ≈<21398
Heater To Pipe-1       18469         Eng. To Pipe-2; Cut at 8"       28407	Upper  Lower - Pipe-1 To Pipe-2	<b>&lt;21398</b>
Eng. To Pipe-2; Cut at 8"	Lower - Pipe-1 To Pipe-2	
	Lower - Pipe-1 To Pipe-2	
1DE-Z 10 AUADIEL GULAL /	· · · · · · · · · · · · · · · · · · ·	
	I LUWEI - FIDE-Z IU NAU	
	Heater To Pipe-1	
Rad. To Reservoir; Cut at 26"	Heater To Eng.	
rand Vitara	Throttle Body To Thermostat; Cut at 5"	
/-6 2.5 L	Rad. To Reservoir; Cut at 24"	
Fan & Alt K04036		20400
P.S. & A.C. K04030:		
	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
dler Pulley - A.C. & P.S	Fan	
Jpper	Tensioner Assy Serpentine	38156
ower	Idler Pulley	
Heater To Pipe-1 %<18422	Tensioner Pulley	
Pipe-1 To W.P ><28461	Upper	
Heater To Eng×18011	Lower	
Pipe-1 To Throttle Body; Cut at 9"	Heater To Pipe-1	
Throttle Body To Eng.; Cut at 12" 28408	Heater To Pipe-2	⊱18429
V.P. To Throttle Body; Cut at 14" 28408	Throttle Body To Pipe-3; Cut at 7"	
Throttle Body To Pipe-2; Cut at 10" 28408	Eng. To Pipe-4	
Rad. To Reservoir; Cut at 22" 28408	Tee To Pipe-5; Cut at 10"	
/-6 2.7 L	Eng. To Pipe-1; Cut at 5"	
Fan & Alt	1 - 1 - 1 - 1 - 1 - 1 - 1	
P.S. & A.C		
dler Pulley - A.C. & P.S	Toyota	
Jpper	2015	
ower		
Heater To Pipe-1	4 Runner	
Pipe-1 To W.P. \$<28461	V-6 4.0 L	
Heater To Eng	Serpentine	♦K070846
Pipe-1 To Throttle Body; Cut at 9"	Tensioner Assy.	
Throttle Body To Eng.; Cut at 12"	Idler Pulley - Upper	
1110 tue 2004 10 Lily., Out at 12		
V.P. To Throttle Body; Cut at 14"	Idler Pulley - Lower	
Firottle Body To Pipe-2; Cut at 10"	Upper	
Throttle Body To Intake Manifold; Cut at 14"	Lower	
Rad. To Reservoir; Cut at 22" 28408	By Pass - Thermostat To Cyl. Head (Left)	
wift	By Pass - Thermostat To Pipe	
	Heater To Splice (Top)	
-Cyl. 1.3 L	Splice To Pipe-1	19589
V.P. & Alt K040320	Heater To Splice (Bottom)	19463
P.S. & A.C K040372	2 Splice To Pipe-2	
P.S.; W/O A.C <b>K04033</b>		
A.C.; W/O P.S <b>K04032</b> 9	5	

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2015 - Continued		2015 - Continued	
Avalon		Corolla - Continued	
4-Cyl. 2.5 L Electric Assist		4-Cyl. 1.8 L - Continued	
Upper	24101	Rad. To Reservoir; Cut at 22"	28409
V-6 3.5 L		Rad. To Reservoir	18554
Serpentine		Highlander	
Tensioner Assy.		4-Cyl. 2.7 L	
Idler Pulley		Serpentine	<b>♦K060492</b>
Jpper		Tensioner Assy.	39106
Lower		Upper	24390
Heater To Tee		Throttle Body Inlet	18239
Fee To Pipe; Cut at 3"		Throttle Body Outlet	18349
Pipe To Water Inlet		V-6 3.5 L	
Tee To Oil Cooler Dil Cooler To Pipe		Accessory Belt Drive Kit	♦ACK070610
Eng. To Throttle Body; Cut at 8"		Serpentine	
Firottle Body To Pipe; Cut at 7"	28407	Tensioner Assy.	38410
Heater To Pipe	19964	Idler Pulley	36173
'	19904	Upper	24388
vensis		Lower	24389
-Cyl. 2.0 L (Non-US)		By Pass; W/3/4" I.D. Hose	19670
Nt.; W/A.C		By Pass; W/13/16" I.D. Hose	20333
Nt.; W/O A.C	K060365	Throttle Body Inlet; Cut at 8"	28408
amry		Throttle Body Outlet; W/1/4" I.D. Hose; Cut at 8"	28407
=		Throttle Body Outlet; W/5/16" I.D. Hose; Cut at 8"	28408
-Cyl. 2.5 L	A 16000 40 4	V-6 3.5 L Electric Assist	
Serpentine		W.P	K070319
ensioner Assy.		Upper	24388
Jpper		Lower	24389
OWER		By Pass - Pipe To Thermostat	19670
-leater To Tee Гее To Pipe; Cut at 3"		Hilux	
Fee To Oil Cooler			
Dil Cooler To Pipe		4-Cyl. 2.7 L (Non-US)	A 1/070004
Fhrottle Body Inlet		Serpentine; W/A.C.	♦K070901
Throttle Body Outlet		Serpentine; W/O A.C.	♦K070735
Heater To Pipe		Idler Pulley - Upper	36614 36474
	19903	Idler Pulley - Lower; W/A.C.	36174 37035D
-Cyl. 2.5 L Electric Assist	24101	Alt. Decoupler Pulley	37025P 23047
Jpper	24101	Lower	23047
		Heater (Top)	19534
Accessory Belt Drive Kit		Heater (10p)	×19260
ensioner Assy.		Connector To Eng.	19533
dler Pulley		Connector - Bottom Heater Hose-1 To Hose-2	28604
Ipper			20004
ower		Land Cruiser	
leater To Tee		V-8 5.7 L	
ee To Pipe; Cut at 3"		Serpentine	♦K080948HE
Pipe To Water Inlet	20333	or	<b>♦K080948</b>
ee To Oil Cooler		Upper	23457
Dil Cooler To Pipe		Lower	23458
ing. To Throttle Body; Cut at 8"		Heater To Tee-1; Cut at 11"	28411
hrottle Body To Pipe; Cut at 7"		Tee-1 To Eng	<b>≥&lt;20338</b>
leater To Pipe	19964	Tee-1 To Aux. Heater	<b>≈19183</b>
	<b>***</b>	Heater To Tee-2; Cut at 9"	28411
orolla		Tee-2 To Eng	20338
-Cyl. 1.8 L		Tee-2 To Aux. Heater	18775
Serpentine; W/A.C.		Eng. To Oil Cooler Pipe-1; Cut at 9"	28410
erpentine; W/O A.C.		Prius	
Jpper - Rad. To Tee			
Jpper - Tee To Eng		4-Cyl. 1.5 L Electric Assist	23943
ower		Upper - Front	
leater Inlet		Upper - Rear	23942
leater Outlet		Lower	23944
Vater Inlet To Pipe		By Pass - Pipe To Throttle Body	12127 28409
Pipe To Water Inlet; Cut at 13"		Throttle Body To Intake Manifold; Cut at 11"  Throttle Body To Eng	20409 18171
Eng. To Throttle Body		Heater To Pipe; Cut at 14"	28411
Throttle Body To Pipe		Aux. W.P. Inlet	18842
By Pass To Tee	18555	/ / / / / / / / / / / / / / / / / / /	10042

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2015 - Continued		2015 - Continued	
Prius - Continued		Sienna - Continued	
4-Cyl. 1.5 L Electric Assist - Continued		V-6 3.5 L - Continued	
Aux. W.P. To Valve; Cut at 26"		Throttle Body To Pipe; Cut at 7"	
Valve To Rad	19059	Cooling Fan Control Module	. FCM111
Pipe To Thermostat		Tacoma	
Pipe To Throttle Body		4-Cyl. 2.7 L	
Rad. To Reservoir	≈18385	Serpentine; W/A.C.	♦K070901
4-Cyl. 1.8 L Electric Assist		Serpentine; W/O A.C.	
Upper - Front		Idler Pulley - Upper	
Upper - Rear; Cut at 5"		Idler Pulley - Lower; W/A.C.	
Lower To Ding 1		Alt. Decoupler Pulley	
Heater To Pipe-1		Upper	
Converter To Pipe-2; Cut at 17" Cooler To Eng		Lower	
Heater To Pipe-3		Heater (Top)	19534
Heater Valve To EGR		Heater (Bottom)	
Pipe-4 To Pipe-5		Connector To Eng	19533
Pipe-5 To Pipe-6		Connector - Bottom Heater Hose-1 To Hose-2	28604
Rad. To Tee		V-6 4.0 L	
Throttle Body To Eng.		Accessory Belt Drive Kit	♦ACK070834
Pipe To Throttle Body		Serpentine - Accessory Drive	. ♦K070834
Pipe To Eng.		Tensioner Assy	. 38411
Tee To Rad. Pipe		Idler Pulley - Upper	
Rad. To Reservoir	18009	Idler Pulley - Lower	
Inverter Cooling Hose-1		Upper	
Inverter Cooling Hose-2	18003	Lower	
Inverter Cooling Hose-3		Heater (Top)	
Inverter Cooling Hose-4; Cut at 10"		Throttle Body To Thermostat	
Inverter Cooling Hose-5	18004	Thermostat To Eng.	
RAV4		Thermostat To Pipe-1	. 18336
4-Cyl. 2.5 L		Pipe-2 To Thermostat	
•		Throttle Body To Pipe-3  Connector To Eng.	10330 19532
Serpentine Tensioner Assy		Heater To Connector	
Lower		Connector - Bottom Heater Hose-1 To Hose-2	
Reservoir To Pipe-1			20004
Pipe-1 To Eng.		Tundra	
Rad. To Reservoir		V-8 4.6 L; V-8 5.7 L	
Eng. To Throttle Body		Serpentine; W/A.C.	♦K080948HD
Throttle Body To Pipe-2		or	
Heater Inlet		Upper	. 23309
Heater Outlet To Tee		Lower	. 23310
Tee To Pipe		By Pass - W.P. To Pipe	
Sequoia Sequoia		Heater - Right Side	
		Heater - Left Side	18028
V-8 5.7 L		Venza	
Serpentine		4-Cyl. 2.7 L	
0			
Upper		Serpentine	
Lower		Tensioner Assy	
Heater To Tee-1		Lower	
Tee-1 To Eng		Heater Inlet	
Tee-1 To Aux. Heater Heater To Tee-2		Eng. To Throttle Body	
Tee-2 To Eng.		Throttle Body To Pipe	
Tee-2 To Aux. Heater		Reservoir To Filler Neck; Cut at 23"	
Pipe-1 To Pipe-2		Heater Outlet	
'	10012	V-6 3.5 L	
Sienna		Accessory Belt Drive Kit	
V-6 3.5 L		Serpentine	
Accessory Belt Drive Kit		Tensioner Assy.	
Serpentine		Idler Pulley	
Tensioner Assy.		Upper	
Idler Pulley	36173	Lower	
		By Pass	
Upper			
Lower	23804	Heater Inlet	. 19587
Upper	23804 20333	Heater Inlet Eng. To Throttle Body; Cut at 8" Throttle Body To Pipe; Cut at 7"	28407

[≫]Cut to Fit. ②Two Required.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2015 - Continued		2014 - Continued	
Venza - Continued		Camry - Continued	
V-6 3.5 L - Continued		1 -	
Heater Outlet	19588	4-Cyl. 2.5 L - Continued Throttle Body Inlet	18349
	19300	Throttle Body Outlet	
<b>Yaris</b>		Heater To Pipe	
4-Cyl. 1.5 L		4-Cyl. 2.5 L Electric Assist	
Alt. & W.P.; W/A.C		Upper	24101
Alt. & W.P.; W/O A.C		Cooling Fan Control Module	
Upper - Rad. To Filler Neck		V-6 3.5 L	
Upper - Filler Neck To Eng		Accessory Belt Drive Kit	
Lower Reservoir To Upper Rad. Hose; Cut at 27"		Serpentine	
Heater Inlet		Tensioner Assy.	
Pipe-1 To Throttle Body		Idler Pulley	
Throttle Body To Pipe-2; Cut at 12"		Upper	
Heater Outlet		Lower	
2014		Heater To Tee	
.014		Tee To Pipe; Cut at 3" Pipe To Water Inlet	
Runner		Tee To Oil Cooler	
/-6 4.0 L		Oil Cooler To Pipe	
7-0 4.0 L Serpentine		Eng. To Throttle Body; Cut at 8"	28407
Tensioner Assy.		Throttle Body To Pipe; Cut at 7"	
Idler Pulley - Upper		Heater To Pipe	19964
dler Pulley - Lower		Cooling Fan Control Module	
Jpper		Corolla	
_ower			
By Pass - Thermostat To Cyl. Head (Left)		4-Cyl. 1.8 L	
By Pass - Thermostat To Pipe		Serpentine; W/A.C.	
Heater To Splice (Top)	18353	Serpentine; W/O A.C.	
Splice To Pipe-1	19589	Upper - Rad. To Tee	
Heater To Splice (Bottom)		Upper - Tee To Eng	
Splice To Pipe-2	19590	Lower	
Avalon		Heater Inlet Heater Outlet	
4-Cyl. 2.5 L Electric Assist		Water Inlet To Pipe	
Upper	24101	Pipe To Water Inlet; Cut at 13"	
Cooling Fan Control Module		Eng. To Throttle Body	
V-6 3.5 L		Throttle Body To Pipe	
Serpentine	♦K070610	By Pass To Tee	
Tensioner Assy.		Rad. To Reservoir; Cut at 22"	
dler Pulley		Rad. To Reservoir	18554
Upper		FJ Cruiser	
Lower		1	
Heater To Tee	19963	V-6 4.0 L	A 1/070040
Tee To Pipe; Cut at 3"	28411	Serpentine	
Pipe To Water Inlet	20333	Tensioner Assy	
Tee To Oil Cooler		Idler Pulley - Lower	
Oil Cooler To Pipe	19958	Lower	
Eng. To Throttle Body; Cut at 8"		Heater To Splice (Top)	
Throttle Body To Pipe; Cut at 7"	28407	Splice To Pipe-1	
Heater To Pipe		Throttle Body To Thermostat	
Cooling Fan Control Module	FCM111	Thermostat To Pipe-1	
vensis		Pipe-2 To Thermostat	
-Cyl. 2.0 L (Non-US)		Heater To Splice (Bottom)	
Alt.; W/A.C	K060483	Splice To Pipe-2	
Nt.; W/O A.C		Hiace	
-,			
amry		4-Cyl. 2.7 L (Non-US)	A 1/070001
I-Cyl. 2.5 L		Serpentine: W/A.C.	♦K070901
Serpentine		Serpentine; W/O A.C.	
Tensioner Assy		Accessory Drive; W/A.CAccessory Drive; W/O A.C	K070901 K070735
Upper		Tensioner Assy.	
Lower		1	30400
Heater To Tee		Highlander	
Tee To Pipe; Cut at 3" Tee To Oil Cooler		4-Cyl. 2.7 L	

♦See Micro-V Belt Routing Guide.

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Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2014 - Continued		2014 - Continued	
		Prius - Continued	
Highlander - Continued			
4-Cyl. 2.7 L - Continued	00400	4-Cyl. 1.5 L Electric Assist - Continued	00400
Tensioner Assy.	39106	Throttle Body To Intake Manifold; Cut at 11"	28409
Upper	24390	Throttle Body To Eng.	18171
Throttle Body Inlet	18239	Heater To Pipe; Cut at 14"	28411
Throttle Body Outlet	18349	Aux. W.P. Inlet	18842
Cooling Fan Control Module	FCM111	Aux. W.P. To Valve; Cut at 26"	28411
V-6 3.5 L		Valve To Rad	19059
Accessory Belt Drive Kit	♦ACK070610	Pipe To Thermostat	<b>≈28466</b>
Serpentine	<b>♦K070610</b>	Pipe To Throttle Body	<b>≪18437</b>
Tensioner Assy.	38410	Rad. To Reservoir	<b>≪18385</b>
Idler Pulley	36173	4-Cyl. 1.8 L Electric Assist	
Upper	24388	Upper - Front	23766
Lower	24389	Upper - Rear; Cut at 5"	24020
By Pass; W/3/4" I.D. Hose	19670	Lower	23767
•	20333		18005
By Pass; W/13/16" I.D. Hose		Heater To Pipe-1	28411
Throttle Body Outlet: W/1/4" L.D. Hossi Cut et 8"	28408	Cooler To Pipe-2; Cut at 17"	
Throttle Body Outlet; W/1/4" I.D. Hose; Cut at 8"	28407	Cooler To Eng.	18008
Throttle Body Outlet; W/5/16" I.D. Hose; Cut at 8"	28408	Heater To Pipe-3	18006
Cooling Fan Control Module	FCM111	Heater Valve To EGR	20338
V-6 3.5 L Electric Assist		Pipe-4 To Pipe-5	18007
W.P	K070319	Pipe-5 To Pipe-6	<b>≪18798</b>
Upper	24388	Rad. To Tee	18014
Lower	24389	Throttle Body To Eng	18015
By Pass - Pipe To Thermostat	19670	Pipe To Throttle Body	18090
By Pass - Rear Eng.	28408	Pipe To Eng	18857
Throttle Body Inlet	28408	Tee To Rad. Pipe	18013
Throttle Body Outlet	28408	Rad. To Reservoir	18009
•	20400	Inverter Cooling Hose-1	18002
Hilux		Inverter Cooling Hose-2	18003
4-Cyl. 2.7 L (Non-US)		Inverter Cooling Hose-3	23773
Serpentine; W/A.C.	<b>♦K070901</b>		
	♦K070735	Inverter Cooling Hose-4; Cut at 10"	28411
Serpentine; W/O A.C.		Inverter Cooling Hose-5	18004
Idler Pulley - Upper	36614	RAV4	
Idler Pulley - Lower; W/A.C.	36174	4-Cyl. 2.5 L	
Alt. Decoupler Pulley	37025P		A 1/000404
Upper	23047	Serpentine	<b>♦K060494</b>
Lower	23048	Tensioner Assy	39106
Heater (Top)	19534	Lower	24099
Heater (Bottom)	<b>≪19260</b>	Reservoir To Pipe-1	19956
Connector To Eng.	19533	Pipe-1 To Eng	<b>≫18030</b>
Connector - Bottom Heater Hose-1 To Hose-2	28604	Rad. To Reservoir	19955
land Curian		Eng. To Throttle Body	18239
Land Cruiser		Throttle Body To Pipe-2	<b>&lt;18119</b>
V-8 5.7 L		Heater Inlet	19967
Serpentine	<b>♦K080948HD</b>	Heater Outlet To Tee	19968
or	<b>♦K080948</b>	Tee To Pipe	19954
Upper	23457		
Lower	23458	Sequoia	
Heater To Tee-1; Cut at 11"	28411	V-8 5.7 L	
Tee-1 To Eng.	≈20338	Serpentine	<b>♦K080948H</b> [
Tee-1 To Aux. Heater	≈<19183	or	♦K080948
Heater To Tee-2; Cut at 9"	28411	Upper	23309
		Lower	23310
Tee-2 To Eng.	20338	Heater To Tee-1	19520
Tee-2 To Aux. Heater	18775		
Eng. To Oil Cooler Pipe-1; Cut at 9"	28410	Tee-1 To Eng.	<b>≪18040</b>
Matrix		Tee-1 To Aux. Heater	18822
		Heater To Tee-2	<b>≈19375</b>
4-Cyl. 1.8 L (Non-US)	F01111	Tee-2 To Eng.	<b>≈18821</b>
Cooling Fan Control Module - Left Side	FCM110	Tee-2 To Aux. Heater	<b>≪18725</b>
Cooling Fan Control Module - Right Side	FCM110	Pipe-1 To Pipe-2	18812
Prius		Sienna	
4-Cyl. 1.5 L Electric Assist		V-6 3.5 L	
Upper - Front	23943	Accessory Belt Drive Kit	<b>♦ACK070610</b>
Upper - Rear	23942	Serpentine	<b>♦K070610</b>
Lower	23944	Tensioner Assy.	38410
By Pass - Pipe To Throttle Body	12127	Idler Pulley	36173
by rass - ripe to throlle body			

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
<b>Toyota - Continued</b>		Toyota - Continued	
2014 - Continued		2014 - Continued	
Sienna - Continued		Venza - Continued	
V-6 3.5 L - Continued	21508	4-Cyl. 2.7 L - Continued Reservoir To Filler Neck; Cut at 23"	28408
Upper Lower	23804	Heater Outlet	
By Pass	20333	V-6 3.5 L	
Eng. To Throttle Body; Cut at 8"	28407	Accessory Belt Drive Kit	
Throttle Body To Pipe; Cut at 7"	28408	Serpentine	
Cooling Fan Control Module	FCM111	Tensioner Assy.	38410
Tacoma		Idler Pulley	36173
4-Cyl. 2.7 L		Upper	
Serpentine; W/A.C.	<b>♦K070901</b>	Lower	
Serpentine; W/O A.C.	♦K070735	By Pass	
Idler Pulley - Upper	36614	Heater Inlet Eng. To Throttle Body; Cut at 8"	
Idler Pulley - Lower; W/A.C.	36174	Throttle Body To Pipe; Cut at 7"	
Alt. Decoupler Pulley	37025P	Heater Outlet	
Upper	23047	Yaris	
Lower	23048		
Heater (Top)	19534	4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L	
Heater (Bottom)	<b>≈19260</b>	Alt. & W.P.; W/A.C.	
Connector To Eng.	19533	Alt. & W.P.; W/O A.C.	
Connector - Bottom Heater Hose-1 To Hose-2V-6 4.0 L	28604	Upper - Rad. To Filler Neck	23145 ≽<22556
Accessory Belt Drive Kit	<b>♦ACK070834</b>	Upper - Filler Neck To Eng	
Serpentine - Accessory Drive	♦K070834	Reservoir To Upper Rad. Hose; Cut at 27"	
Tensioner Assy.	38411	Heater Inlet	
Idler Pulley - Upper	<b>236173</b>	Pipe-1 To Throttle Body	
Idler Pulley - Lower	36174	Throttle Body To Pipe-2; Cut at 12"	
Upper	22844	Heater Outlet	19528
Lower	22845	2013	
Heater (Top)	19531		
Throttle Body To Thermostat	18199	4 Runner	
Thermostat To Eng.	18335	V-6 4.0 L	
Thermostat To Pipe-1	18336 18337	Serpentine	♦K070846
Pipe-2 To Thermostat  Throttle Body To Pipe-3	18338	Tensioner Assy	38410
Connector To Eng.	19532	Idler Pulley - Upper	236173
Heater To Connector	19025	Idler Pulley - Lower	
Connector - Bottom Heater Hose-1 To Hose-2	28604	Alt. Decoupler Pulley	
Tundra		Upper	
		Lower	
V-6 4.0 L	. 14070040	Heater To Splice (Top)	
Serpentine	<b>♦K070846</b>	Heater To Splice (Bottom)	
Tensioner Assy.	38410	Splice To Pipe-2	
Idler Pulley - UpperIdler Pulley - Lower	②36173 36174	1 ' '	
Upper	23724	Avalon	
Lower	23725	4-Cyl. 2.5 L Electric Assist	
Heater Inlet	18087	Upper	
Heater Outlet	18088	Cooling Fan Control Module	FCM111
V-8 4.6 L; V-8 5.7 L		V-6 3.5 L	. 14070040
Serpentine; W/A.C.	<b>♦K080948HD</b>	Serpentine	
or	<b>♦K080948</b>	Tensioner Assy.	
Upper	23309	Idler Pulley   Alt. Decoupler Pulley	
Lower	23310	Upper	
By Pass - W.P. To Pipe	<b>&lt;18812</b>	Lower	
Heater - Right Side	18029	Heater To Tee	
Heater - Left Side	18028	Tee To Pipe; Cut at 3"	
Venza		Pipe To Water Inlet	20333
4-Cyl. 2.7 L		Tee To Oil Cooler	19957
Serpentine	<b>♦K060492</b>	Oil Cooler To Pipe	19958
Tensioner Assy.	39106	Eng. To Throttle Body; Cut at 8"	
Upper	<b>&gt;&lt;23178</b>	Throttle Body To Pipe; Cut at 7"	
Lower	23532	Heater To Pipe	
Heater Inlet	19585	Cooling Fan Control Module	FCM111
Eng. To Throttle Body	18239		
Throttle Body To Pipe	18349		

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2013 - Continued		2013 - Continued	
Avensis		FJ Cruiser - Continued	
		V-6 4.0 L - Continued	
4-Cyl. 2.0 L (Non-US)	K060483	Heater To Splice (Top)	19463
Alt.; W/A.C Alt.; W/O A.C		Splice To Pipe-1	
		Throttle Body To Thermostat	
Camry		Thermostat To Pipe-1	
4-Cyl. 2.5 L		Pipe-2 To Thermostat	18364
Serpentine		Heater To Splice (Bottom)	
Tensioner Assy	39106	Splice To Pipe-2	
Alt. Decoupler Pulley	37171P	1 ' '	
Jpper	24101	Hiace	
_ower	24102	4-Cyl. 2.7 L (Non-US)	
Heater To Tee		Serpentine; W/A.C.	♦K070901
Tee To Pipe; Cut at 3"	28411	Serpentine; W/O A.C.	
Tee To Oil Cooler		Accessory Drive; W/A.C.	K070901
Oil Cooler To Pipe	18166	Accessory Drive; W/O A.C.	
Throttle Body Inlet		Tensioner Assy.	38486
Throttle Body Outlet	18239	Highlander	
Heater To Pipe	19965	1 -	
4-Cyl. 2.5 L Electric Assist		4-Cyl. 2.7 L	
Upper	24101	Serpentine	
Cooling Fan Control Module		Tensioner Assy.	
V-6 3.5 L		Upper	
Accessory Belt Drive Kit		Lower	
Serpentine		Heater To Tee-1	
Tensioner Assy.		Heater To Tee-2	
Idler Pulley		Tee-2 To Eng.; Cut at 13"	28410
Alt. Decoupler Pulley		Tee-2 To Aux. A.C.; Cut at 19"	
Upper		Eng. To Throttle Body	
Lower	23154	Throttle Body To Pipe	
Heater To Tee	19963	Cooling Fan Control Module	FCM111
Tee To Pipe; Cut at 3"	28411	V-6 3.5 L	
Pipe To Water Inlet	20333	Accessory Belt Drive Kit	
Tee To Oil Cooler		Serpentine	
Oil Cooler To Pipe		Tensioner Assy	
Eng. To Throttle Body; Cut at 8"	28407	Idler Pulley	
Throttle Body To Pipe; Cut at 7"	28407	Alt. Decoupler Pulley	
Heater To Pipe		Upper	
Cooling Fan Control Module		Lower	
Corolla		By Pass	
		Heater To Tee-1; W/Aux. A.C.; Cut at 9"	
4-Cyl. 1.8 L		Tee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"	
Serpentine; W/A.C.		Tee-1 To Aux. A.C.; W/Aux. A.C.; Cut at 12"	
Serpentine; W/O A.C.		Heater To Tee-2; W/Aux. A.C.; Cut at 5"	
Alt. Decoupler Pulley	37015P	Tee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"	
Upper - Rad. To Tee	23521	Tee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"	
Upper - Tee To Eng.		Heater Inlet; W/O Rear A.C.	18026
Lower		Heater Outlet; W/O Rear A.C.	
Heater Inlet		Cooling Fan Control Module	FCM111
Heater Outlet		V-6 3.5 L Electric Assist	
Water Inlet To Pipe	18025	W.P	
Pipe To Water Inlet; Cut at 13"	28411	Upper	
Eng. To Throttle Body		Lower	
Throttle Body To Pipe		Heater Inlet	
By Pass To Tee		Heater Outlet	
Rad. To Reservoir; Cut at 22"		Aux. Rad. Inlet	
Rad. To Reservoir		Aux. Rad. Outlet	
Cooling Fan Control Module - Left Side		Aux. W.P. Inlet	
Cooling Fan Control Module - Right Side	FCM110	Aux. W.P. Outlet; Cut at 4"	
J Cruiser		Inverter Cooling Hose-1	
V-6 4.0 L		Inverter Cooling Hose-2	<b>&lt;19122</b>
	A 1/070040	Inverter Cooling Hose-3	
Serpentine		Inverter Cooling Hose-4	
Tensioner Assy.		Inverter Cooling Hose-5; Cut at 11"	
Idler Pulley - Upper		Inverter Cooling Hose-6	18637
Idler Pulley - Lower		Inverter Drain Hose-1	18334
Alt. Decoupler Pulley		Inverter Drain Hose-2	18638
Lower	22845	1	

S≺Cut to Fit. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2013 - Continued		2013 - Continued	
filux		Matrix - Continued	
<b>4-Cyl. 2.5 L Diesel (Non-US)</b> Cam. Belt	☆T1511	4-Cyl. 2.4 L - Continued Rad. To Reservoir	18554
4-Cyl. 2.7 L (Non-US)	MIIJII	Heater Outlet	18561
Serpentine; W/A.C	<b>♦K070901</b>		10001
Serpentine; W/O A.C.	♦K070735	Prius	
Tensioner Assy.	38486	4-Cyl. 1.5 L Electric Assist	
dler Pulley - Upper	36614	Upper - Front	23943
dler Pulley - Lower; W/A.C.	36174	Upper - Rear	23942 23944
Alt. Decoupler Pulley	37025P	Lower  By Pass - Pipe To Throttle Body	23 <del>944</del> 12127
Jpper	23047	Throttle Body To Intake Manifold; Cut at 11"	28409
.ower	23048 19534	Throttle Body To Eng.	18171
Heater (Bottom)	×19260	Heater To Pipe; Cut at 14"	28411
Connector To Eng.	19533	Aux. W.P. Inlet	18842
Connector - Bottom Heater Hose-1 To Hose-2	28604	Aux. W.P. To Valve; Cut at 26"	28411
-Cyl. 3.0 L Diesel (Non-US)		Valve To Rad	19059
Cam. Belt	<b>☆T1511</b>	Pipe To Thermostat	<b>≈28466</b>
and Cruiser		Pipe To Throttle Body	<b>≈18437</b>
		Rad. To Reservoir	<b>≈18385</b>
/-8 5.7 L	V KU0004011D	4-Cyl. 1.8 L Electric Assist Upper - Front	23766
Serpentineor	<b>♦К080948HD</b> <b>♦К080948</b>	Upper - Rear; Cut at 5"	24020
Fensioner Assy	39185	Lower	23767
dler Pulley	36370	Heater To Pipe-1	18005
Jpper	23457	Converter To Pipe-2; Cut at 17"	28411
ower	23458	Cooler To Eng.	18008
Heater To Tee-1; Cut at 11"	28411	Heater To Pipe-3	18006
ee-1 To Eng	<b>≈20338</b>	Heater Valve To EGR	20338
Fee-1 To Aux. Heater	<b>≈19183</b>	Pipe-4 To Pipe-5	18007
Heater To Tee-2; Cut at 9"	28411	Pipe-5 To Pipe-6	⊱<18798 18014
Tee-2 To Eng.	20338	Rad. To Tee Throttle Body To Eng	18015
Tee-2 To Aux. Heater	18775	Pipe To Throttle Body	18090
latrix		Pipe To Eng.	18857
I-Cyl. 1.8 L		Tee To Reservoir	18012
Serpentine; W/A.C.	<b>♦K060486</b>	Tee To Rad. Pipe	18013
Serpentine; W/O A.C.	<b>♦K060365</b>	Rad. To Reservoir	18009
Alt. Decoupler Pulley	37015P	Inverter Cooling Hose-1	18002
Jpper - Rad. To Tee	23521	Inverter Cooling Hose-2	18003
Jpper - Tee To Engower	23519 23522	Inverter Cooling Hose-3	23773
Heater Inlet	19529	Inverter Cooling Hose-4; Cut at 10"	28411 18004
Heater Outlet	19530		10004
Vater Inlet To Pipe	18025	RAV4	
Pipe To Water Inlet; Cut at 13"	28411	4-Cyl. 2.5 L	
ing. To Throttle Body	18553	Serpentine	<b>♦K060494</b>
Throttle Body To Pipe	18552	Tensioner Assy.	39106
By Pass To Tee	18555	Alt. Decoupler Pulley	37171P
Rad. To Reservoir; Cut at 22"	28409	Lower Heater Inlet	24099 19967
Rad. To Reservoir Cooling Fan Control Module - Left Side	18554 FCM110	Reservoir To Pipe-1	19956
Cooling Fan Control Module - Left Side	FCM110	Pipe-1 To Eng.	≈18030 ≈18030
-Cyl. 2.4 L	I GWII IU	Rad. To Reservoir	19955
Serpentine	<b>♦K070750</b>	Eng. To Throttle Body	18239
ensioner Assy.	38453	Throttle Body To Pipe-2	<b>≈18119</b>
It. Decoupler Pulley	37017P	Heater Outlet	19954
ensioner Pulley	36513	Tee To Eng.	19968
dler Pulley	36472	Sequoia	
Jpper - Rad. To Tee	23528	V-8 5.7 L	
Jpper - Tee To Eng	21461	Serpentine	<b>♦K080948HD</b>
Jpper - Tee To Rad.; Cut at 24"	28409	or	♦K080948
Lower	23529	Tensioner Assy.	39185
Tee To Rad.; Cut at 24"	28409 18560	Idler Pulley	36370
Fhrottle Body Inlet	18360	Upper	23309
Fhrottle Body Outlet	18558	Lower	23310
		By Pass - Thermostat To Cyl. Head; Cut at 9"	28410

[♦]See Micro-V Belt Routing Guide.

Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2013 - Continued		2013 - Continued	
Sequoia - Continued		Tundra - Continued	
•			
V-8 5.7 L - Continued	- 40040	V-6 4.0 L - Continued	20112
By Pass - Pipe To Eng.		Tensioner Assy.	38410
Heater To Tee-1		Idler Pulley - Upper	②36173 26474
Tee-1 To Eng.		Idler Pulley - Lower	36174 37026P
Tee-1 To Aux. HeaterHeater To Tee-2		Alt. Decoupler Pulley	23724
Tee-2 To Eng.		Upper Lower	23725
Tee-2 To Aux. Heater	≈10021 ≈18725	Heater Inlet	18087
	V -10120	Throttle Body To Thermostat	18199
Sienna		Thermostat To Eng.	18335
4-Cyl. 2.7 L		Thermostat To Pipe-1	18336
Serpentine		Pipe-2 To Thermostat	18337
Tensioner Assy		Throttle Body To Pipe-3	18338
Alt. Decoupler Pulley		Heater Outlet	18088
Upper		Pipe-1 To Pipe-2	<b>≈19025</b>
Lower		V-8 4.6 L	
Heater To Tee-1		Serpentine; W/A.C.	♦K080948HD
Tee-1 To Eng		or	<b>♦K080948</b>
Tee-1 To Pipe-1		Serpentine; W/O A.C.	♦K080733HD
Heater To Tee-2		or .	<b>♦K080733</b>
Tee-2 To Eng.; Cut at 7" Tee-2 To Pipe-2		Tensioner Assy.	39185
Cooling Fan Control Module		Idler Pulley	36370
V-6 3.5 L	1 OWITT	Upper	23309
Accessory Belt Drive Kit	<b>♦ACK070610</b>	Lower	23310
Serpentine		By Pass - W.P. To Pipe	<b>≈18812</b>
Tensioner Assy.		Heater - Right Side	18029
Idler Pulley		Heater - Left Side	18028
Alt. Decoupler Pulley		Serpentine; W/A.C.	V KU0004011D
Upper		I '	♦K080948HD ♦K080948
Lower	23804	Serpentine; W/O A.C	♦K080733HD
By Pass	20333	or	<b>∀К080733П</b> D <b>♦К080733</b>
Heater Inlet	23806	Tensioner Assy	√K000733 39185
Heater Outlet	23807	Idler Pulley	36370
Cooling Fan Control Module	FCM111	Upper	23309
Tacoma Tacoma		Lower	23310
		By Pass - W.P. To Pipe	≥<18812
4-Cyl. 2.7 L		Heater Inlet	18028
Serpentine; W/A.C.		Heater Outlet	18029
Serpentine; W/O A.C.			
Tensioner Assy.	38486	Venza	
Idler Pulley - Upper		4-Cyl. 2.7 L	
Idler Pulley - Lower; W/A.C.	36174 27025D	Serpentine	<b>♦K060492</b>
Alt. Decoupler Pulley		Tensioner Assy.	39106
Upper		Upper	<b>≈23178</b>
Heater (Top)		Lower	23532
Heater (Bottom)		Heater Inlet	19585
Connector To Eng.		Eng. To Throttle Body	18239
Connector - Bottom Heater Hose-1 To Hose-2		Throttle Body To Pipe	18349
V-6 4.0 L	20007	Reservoir To Filler Neck; Cut at 23"	28408
Accessory Belt Drive Kit	<b>♦ACK070834</b>	Heater Outlet	19586
Serpentine - Accessory Drive		V-6 3.5 L	A A OLCOZOG 4 O
Accessory Drive; W/Aftermarket TRD Supercharger		Accessory Belt Drive Kit	♦ACK070610
Tensioner Assy.		Serpentine	
Idler Pulley - Upper		Tensioner Assy.	38410 36173
Idler Pulley - Lower		Idler Pulley	36173 37026D
Upper		Alt. Decoupler Pulley	37026P 23153
Lower		Upper	23153 23154
Heater (Top)		Lower  Heater Inlet	19587
Heater To Connector		Eng. To Throttle Body; Cut at 8"	28407
Connector To Eng.		Throttle Body To Pipe; Cut at 7"	28407
Connector - Bottom Heater Hose-1 To Hose-2	28604	Heater Outlet	19588
<b>Fundra</b>			.5000
		Yaris	
V-6 4.0 L	A 1/070040	4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L	
Serpentine	<b>♦K070846</b>	Alt. & W.P.: W/A.C.	K040476

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②Two Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2013 - Continued		2012 - Continued	
Yaris - Continued		Camry - Continued	
		1 -	
4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L - Continued Alt. & W.P.; W/O A.C.	. K040360	4-Cyl. 2.5 L - Continued Oil Cooler To Pipe	18166
Upper - Rad. To Filler Neck		Throttle Body Inlet	
Upper - Filler Neck To Eng.		Throttle Body Outlet	
Lower		Heater To Pipe	
Reservoir To Upper Rad. Hose; Cut at 27"		4-Cyl. 2.5 L Electric Assist	
Heater Inlet		Upper	
Pipe-1 To Throttle Body		Cooling Fan Control Module	FCM111
Throttle Body To Pipe-2; Cut at 12"  Heater Outlet		V-6 3.5 L	A A O ( A O ( A O )
	13320	Accessory Belt Drive Kit	
2012		Serpentine Tensioner Assy.	
4 Runner		Idler Pulley	
V-6 4.0 L		Alt. Decoupler Pulley	
Serpentine	♦K070846	Upper	
Tensioner Assy.		Lower	
Idler Pulley - Upper		Heater To Tee	
Idler Pulley - Lower	. 36174	Tee To Pipe; Cut at 3"	
Alt. Decoupler Pulley		Pipe To Water Inlet	
Upper		Tee To Oil Cooler Oil Cooler To Pipe	19957 19958
Lower		Eng. To Throttle Body; Cut at 8"	
Heater To Splice (Top)		Throttle Body To Pipe; Cut at 7"	
Splice To Pipe-1 Heater To Splice (Bottom)		Heater To Pipe	
Splice To Pipe-2		Cooling Fan Control Module	
'	. 10000	Corolla	
Avalon		4-Cvl. 1.8 L	
V-6 3.5 L		Serpentine; W/A.C.	
Accessory Belt Drive Kit		Serpentine; W/O A.C.	
Serpentine		Alt. Decoupler Pulley	
Tensioner Assyldler Pulley		Upper - Rad. To Tee	
Alt. Decoupler Pulley		Upper - Tee To Eng	
Upper		Lower	
Lower		Heater Inlet	
Heater Inlet	. 19468	Heater Outlet	
Heater Outlet		Water Inlet To Pipe	
Cooling Fan Control Module	. FCM111	Pipe To Water Inlet; Cut at 13" Eng. To Throttle Body	
Avanza		Throttle Body To Pipe	
4-Cyl. 1.5 L (Non-US)		By Pass To Tee	
Upper - Rad. To Filler Neck	. 23145	Rad. To Reservoir; Cut at 22"	28409
Upper - Filler Neck To Eng	. ≈22556	Rad. To Reservoir	
Lower	. 23146	Cooling Fan Control Module - Left Side	
Reservoir To Upper Rad. Hose; Cut at 27"		Cooling Fan Control Module - Right Side	FCM110
Heater Inlet		4-Cyl. 2.4 L (Non-US)	A 140707F6
Heater Outlet	19528	Serpentine	
Avensis		Tensioner Assy	
4-Cyl. 2.0 L (Non-US)		Tensioner Pulley	
Alt.; W/A.C		Idler Pulley	
Alt.; W/O A.C	. K060365	Upper - Rad. To Tee	
Aygo		Upper - Tee To Eng	21461
3-Cyl. 1.0 L (Non-US)		Upper - Tee To Rad.; Cut at 24"	
Alt.; W/A.C	K060478	Lower	
		Tee To Rad.; Cut at 24"	
Camry		Heater Inlet Throttle Body Inlet	
4-Cyl. 2.5 L	A 1/000 10 1	Throttle Body Outlet	
Serpentine		Rad. To Reservoir; Cut at 22"	
Tensioner Assy.		Rad. To Reservoir	
Alt. Decoupler Pulley		Heater Outlet	
Lower		FJ Cruiser	
Heater To Tee		V-6 4.0 L	
Tee To Pipe; Cut at 3"		V-6 4.0 L Serpentine	
Tee To Oil Cooler	. 19940	Oothatimie	V NU1 0040

Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secondary Secon

♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2012 - Continued		2012 - Continued	
FJ Cruiser - Continued		Highlander - Continued	
V-6 4.0 L - Continued	@00470	V-6 3.5 L Electric Assist - Continued	40007
Idler Pulley - Upper		Inverter Cooling Hose-6	
Idler Pulley - Lower		Inverter Drain Hose-1	
Alt. Decoupler Pulley		Inverter Drain Hose-2	18638
Lower		Hilux	
Heater To Splice (Top)		4-Cyl. 2.5 L Diesel (Non-US)	
Splice To Pipe-1 Throttle Body To Thermostat		Cam. Belt	☆T1511
Thermostat To Pipe-1		4-Cyl. 2.7 L (Non-US)	
Pipe-2 To Thermostat		Serpentine; W/A.C.	
Heater To Splice (Bottom)		Serpentine; W/O A.C.	
Splice To Pipe-2		Tensioner Assy.	
· ·	10000	Idler Pulley - Upper	
Hiace		Idler Pulley - Lower; W/A.C.	36174
4-Cyl. 2.7 L (Non-US)		Alt. Decoupler Pulley	
Serpentine; W/A.C.	♦K070901	Upper	
Serpentine; W/O A.C.		Lower	
Accessory Drive; W/A.C.		Heater (Top)	
Accessory Drive; W/O A.C.		Heater (Bottom)	
Tensioner Assy.		Connector To Eng.	
Highlander		Connector - Bottom Heater Hose-1 To Hose-2	
_		4-Cyl. 3.0 L Diesel (Non-US)	
4-Cyl. 2.7 L		Cam. Belt	☆T1511
Serpentine		<b>1</b>	
Tensioner Assy.		Matrix	
Upper		4-Cyl. 1.8 L	
Lower		Serpentine; W/A.C.	♦K060486
Heater To Tee-1		Serpentine, W/O A.C.	♦K060365
Heater To Tee-2		Alt. Decoupler Pulley	
Tee-2 To Eng.; Cut at 13"		Upper - Rad. To Tee	23521
Tee-2 To Aux. A.C.; Cut at 19"		Upper - Tee To Eng.	23519
Eng. To Throttle Body		Lower	23522
Throttle Body To Pipe		Heater Inlet	19529
Cooling Fan Control Module	FCM111	Heater Outlet	19530
V-6 3.5 L		Water Inlet To Pipe	
Accessory Belt Drive Kit		Pipe To Water Inlet; Cut at 13"	28411
Serpentine	♦K070610	Eng. To Throttle Body	
Tensioner Assy.	38410	Throttle Body To Pipe	18552
Idler Pulley		By Pass To Tee	18555
Alt. Decoupler Pulley	37026P	Rad. To Reservoir; Cut at 22"	28409
Upper	23455	Rad. To Reservoir	18554
Lower		Cooling Fan Control Module - Left Side	FCM110
By Pass		Cooling Fan Control Module - Right Side	FCM110
Heater To Tee-1; W/Aux. A.C.; Cut at 9"		4-Cyl. 2.4 L	
Tee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"		Serpentine	♦K070750
Tee-1 To Aux. A.C.; W/Aux. A.C.; Cut at 12"		Tensioner Assy.	
Heater To Tee-2; W/Aux. A.C.; Cut at 5"		Alt. Decoupler Pulley	37017P
Tee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"		Tensioner Pulley	36513
Tee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"		Idler Pulley	36472
Heater Inlet; W/O Rear A.C.		Upper - Rad. To Tee	23528
Heater Outlet; W/O Rear A.C.		Upper - Tee To Eng	21461
Cooling Fan Control Module	FCM111	Upper - Tee To Rad.; Cut at 24"	
V-6 3.5 L Electric Assist		Lower	23529
W.P		Tee To Rad.; Cut at 24"	
Upper		Heater Inlet	
Lower		Throttle Body Inlet	
Heater Inlet		Throttle Body Outlet	
Heater Outlet		Rad. To Reservoir, Cut at 22"	
Aux. Rad. Inlet		Rad. To Reservoir	18554
Aux. Rad. Outlet		Heater Outlet	18561
Aux. W.P. Inlet		Prius	
Aux. W.P. Outlet; Cut at 4"			
Inverter Cooling Hose-1		4-Cyl. 1.5 L Electric Assist	
Inverter Cooling Hose-2		Upper - Front	
Inverter Cooling Hose-3		Upper - Rear	
Inverter Cooling Hose-4		Lower	
Inverter Cooling Hose-5; Cut at 11"	28411	By Pass - Pipe To Throttle Body	12127

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2012 - Continued		2012 - Continued	
Prius - Continued			
		Sequoia	
4-Cyl. 1.5 L Electric Assist - Continued	20400	V-8 4.6 L	<b>∀</b> №000040⊓D
Throttle Body To Intake Manifold; Cut at 11"  Throttle Body To Eng		Serpentine	♦K080948HD ♦K080948
Heater To Pipe; Cut at 14"		Tensioner Assy	39185
Aux. W.P. Inlet		Idler Pulley	36370
Aux. W.P. To Valve; Cut at 26"		Upper	23309
Valve To Rad.		Lower	23310
Pipe To Thermostat		Heater To Tee-1	19520
Pipe To Throttle Body		Tee-1 To Eng.	<b>≈18040</b>
Rad. To Reservoir	⊱18385	Tee-1 To Aux. Heater	18822
4-Cyl. 1.8 L Electric Assist	20722	Heater To Tee-2	<b>≈19375</b>
Upper - Front		Tee-2 To Eng Tee-2 To Aux. Heater	⊱18821 ⊱18725
Upper - Rear; Cut at 5"		V-8 5.7 L	~10123
Lower Heater To Pipe-1		Serpentine	<b>♦K080948HD</b>
Converter To Pipe-2; Cut at 17"		or or	♦K08094811D
Cooler To Eng.		Tensioner Assy.	39185
Heater To Pipe-3		Idler Pulley	36370
Heater Valve To EGR		Upper	23309
Pipe-4 To Pipe-5		Lower	23310
Pipe-5 To Pipe-6		By Pass - Thermostat To Cyl. Head; Cut at 9"	28410
Rad. To Tee		By Pass - Pipe To Eng	<b>≪18812</b>
Throttle Body To Eng		Heater To Tee-1	19520
Pipe To Throttle Body		Tee-1 To Eng.	<b>≈18040</b>
Pipe To Eng		Tee-1 To Aux. Heater	18822
Tee To Reservoir		Heater To Tee-2	<b>≥&lt;19375</b>
Tee To Rad. Pipe		Tee-2 To Eng	<b>≈18821</b>
Rad. To Reservoir		Tee-2 To Aux. Heater	<b>≪18725</b>
Inverter Cooling Hose-1Inverter Cooling Hose-2		Sienna	
Inverter Cooling Hose-3		4-Cyl. 2.7 L	
Inverter Cooling Hose-4; Cut at 10"		Serpentine	<b>♦K060492</b>
Inverter Cooling Hose-5		Tensioner Assy.	39106
RAV4		Alt. Decoupler Pulley	37171P
		Upper	23949
4-Cyl. 2.5 L		Lower	23950
Serpentine		Heater To Tee-1	19959
Tensioner Assy.		Tee-1 To Eng	19447
Alt. Decoupler Pulley		Tee-1 To Pipe-1	19966
Upper		Heater To Tee-2	19960 28411
Lower Heater Inlet		Tee-2 To Eng.; Cut at 7" Tee-2 To Pipe-2	19961
Reservoir To Pipe-1		Cooling Fan Control Module	FCM111
Pipe-1 To Eng.		V-6 3.5 L	TOMITTI
Rad. To Reservoir		Accessory Belt Drive Kit	<b>♦ACK070610</b>
Eng. To Throttle Body		Serpentine	♦K070610
Throttle Body To Pipe-2		Tensioner Assy.	38410
Heater Outlet		Idler Pulley	36173
Tee To Eng		Alt. Decoupler Pulley	37026P
V-6 3.5 L		Upper	21508
Accessory Belt Drive Kit	\$ACK070610	Lower	23804
Serpentine		By Pass	20333
Tensioner Assy.		Heater Inlet	23806
dler Pulley	36173	Heater Outlet	23807
Alt. Decoupler Pulley		Cooling Fan Control Module	FCM111
Jpper		Tacoma	
Lower		4-Cyl. 2.7 L	
Heater Inlet		Serpentine; W/A.C.	<b>♦K070901</b>
Throttle Body Inlet; Cut at 7" Throttle Body Outlet; Cut at 8"		Serpentine; W/O A.C.	♦K070735
Thermostat To Pipe		Tensioner Assy.	38486
Reservoir To Pipe		Idler Pulley - Upper	36614
Pipe To Eng.		Idler Pulley - Lower; W/A.C.	36174
Rad. To Reservoir		Alt. Decoupler Pulley	37025P
Heater Outlet		Upper	23047
Cooling Fan Control Module; W/O Trlr. Tow. Pkg		Lower	23048
J	···	Heater (Top)	19534

Cut to Fit.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2012 - Continued		2012 - Continued	
acoma - Continued		Venza - Continued	
4-Cyl. 2.7 L - Continued	- 40000	4-Cyl. 2.7 L - Continued	40000
Heater (Bottom)	<b>≈19260</b>	Eng. To Throttle Body	
Connector To Eng.	19533	Throttle Body To Pipe	
Connector - Bottom Heater Hose-1 To Hose-2	28604	Reservoir To Filler Neck; Cut at 23"	
V-6 4.0 L	A A O I / O 7 O O O A	Heater Outlet	19586
Accessory Belt Drive Kit	♦ACK070834	V-6 3.5 L	A A CI/OZOC40
Serpentine - Accessory Drive	<b>♦К070834</b> К050705	Accessory Belt Drive Kit	
Accessory Drive; W/Aftermarket TRD Supercharger	38411	Serpentine	
Tensioner Assy.	30411 ②36173	Tensioner Assy.	
dler Pulley - Upper	36174	Alt. Decoupler Pulley	
dler Pulley - Lower Jpper	22844	Upper	
Lower	22845	Lower	
Heater (Top)	19531	Heater Inlet	
Heater To Connector	19025	Eng. To Throttle Body; Cut at 8"	
Connector To Eng.	19532	Throttle Body To Pipe; Cut at 7"	
Connector - Bottom Heater Hose-1 To Hose-2	28604	Heater Outlet	
		l .	
undra		Yaris	
/-6 4.0 L		4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L	
Serpentine	<b>♦K070846</b>	Alt. & W.P.; W/A.C.; Feb. 2012 & Older	
Tensioner Assy.	38410	Alt. & W.P.; W/A.C.; Mar. 2012 & Newer	
dler Pulley - Upper	<b>②36173</b>	Alt. & W.P.; W/O A.C	K040360
dler Pulley - Lower	36174	Upper - Rad. To Filler Neck	23145
Alt. Decoupler Pulley	37026P	Upper - Filler Neck To Eng	
Jpper	23724	Lower	
_ower	23725	Reservoir To Upper Rad. Hose; Cut at 27"	
Heater Inlet	18087	Heater Inlet	
Throttle Body To Thermostat	18199	Pipe-1 To Throttle Body	
Thermostat To Eng.	18335	Throttle Body To Pipe-2; Cut at 12"	
Thermostat To Pipe-1	18336	Heater Outlet	19528
Pipe-2 To Thermostat	18337	2011	
Throttle Body To Pipe-3	18338	4.5	
Heater OutletPipe-1 To Pipe-2	18088 ⊱<19025	4 Runner	
-гре-т то -гре-2	~19023	V-6 4.0 L	
	A 1/0000 401 ID	Serpentine	♦K070846
Serpentine; W/A.C.	♦K080948HD	Tensioner Assy	38410
Or Companies W/O A C	♦K080948	Idler Pulley - Upper	236173
Serpentine; W/O A.C.	♦K080733HD ♦K080733	Idler Pulley - Lower	36174
Or Tensioner Assy	₹N000733 39185	Alt. Decoupler Pulley	37026P
dler Pulley	36370	Upper	23722
Upper	23309	Lower	
_ower	23310	Heater To Splice (Top)	
By Pass - W.P. To Pipe	≥3310 ≈18812	Splice To Pipe-1	
Heater - Right Side	18029	Heater To Splice (Bottom)	
Heater - Left Side	18028	Splice To Pipe-2	19590
/-8 5.7 L	.5020	Avalon	
Serpentine; W/A.C	<b>♦K080948HD</b>	V-6 3.5 L	
or	<b>∀К080948</b> <b>♦К080948</b>	Accessory Belt Drive Kit	
Serpentine; W/O A.C.	♦K080733HD	Serpentine	
or	♦K08073311D	Tensioner Assy.	
Tensioner Assy.	39185	Idler Pulley	
dler Pulley	36370	Alt. Decoupler Pulley	
Jpper	23309	Upper	
ower	23310	Lower	
By Pass - W.P. To Pipe	<b>≥&lt;18812</b>	Heater Inlet	
Heater Inlet	18028	Heater Outlet	
Heater Outlet	18029	Cooling Fan Control Module	
enza	**=*	1. '	
		Avanza	
1-Cyl. 2.7 L		4-Cyl. 1.5 L (Non-US)	
Serpentine	<b>♦K060492</b>	Upper - Rad. To Filler Neck	23145
Tensioner Assy.	39106	Upper - Filler Neck To Eng	<b>≈22556</b>
Upper	<b>&lt;23178</b>	Lower	
Lower	23532	Reservoir To Upper Rad. Hose; Cut at 27"	28408
Heater Inlet	19585		19527

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2011 - Continued		2011 - Continued	
Avanza - Continued		Corolla - Continued	
4-Cyl. 1.5 L (Non-US) - Continued	40500	4-Cyl. 1.8 L - Continued	40550
Heater Outlet	19528	Throttle Body To Pipe	
Avensis		Rad. To Reservoir; Cut at 22"	
4-Cyl. 2.0 L (Non-US)		Rad. To Reservoir	
Alt.; W/A.C	K060483	Cooling Fan Control Module - Left Side	
Alt.; W/O A.C	K060365	Cooling Fan Control Module - Right Side	FCM110
Aygo		4-Cyl. 2.4 L (Non-US)	
3-Cyl. 1.0 L (Non-US)		Serpentine	
Alt.; W/A.C	K060478	Tensioner Assy.	
		Alt. Decoupler Pulley	
Camry		Tensioner Pulley	
4-Cyl. 2.4 L Electric Assist		Idler Pulley Upper - Rad. To Tee	
Serpentine - W.P.		Upper - Tee To Eng.	
Tensioner Assy.		Upper - Tee To Eng	
Tensioner Pulley		Lower	
Upper		Tee To Rad.; Cut at 24"	28409
Heater (Top)		Heater Inlet	
Heater (Bottom)		Throttle Body Inlet	
Throttle Body To Eng.		Throttle Body Outlet	
Throttle Body To Intake Manifold		Rad. To Reservoir; Cut at 22"	
Aux. Rad. To Inverter		Rad. To Reservoir	
Reservoir To Aux. W.P.		Heater Outlet	
Aux. W.P. To CVT		4-Cyl. 2.5 L	
CVT To Aux. Rad.		Serpentine	
Aux. W.P. To Eng.	19470	Tensioner Assy.	
4-Cyl. 2.5 L		Alt. Decoupler Pulley	
Serpentine - Alt., W.P. & A.C.		Tensioner Pulley	
Serpentine - P.S.		Idler Pulley	
Tensioner Assy W.P., Alt. & A.C.	39096	Upper - Rad. To Tee	
Tensioner Assy P.S.	39095	Upper - Tee To Eng	
Idler Pulley - P.S.		Upper - Tee To Rad.; Cut at 24"	
Alt. Decoupler Pulley		Lower	
Tensioner Pulley - W.P., Alt. & A.C.		Tee To Rad.; Cut at 24" Heater Inlet	
Tensioner Pulley - P.S.		Heater Outlet	
Upper			18301
Lower		FJ Cruiser	
Heater Inlet		V-6 4.0 L	
Heater To Tee		Serpentine	
Tee To Pipe	19326	Tensioner Assy.	
V-6 3.5 L	<b>△ A C⊬070000</b>	Idler Pulley - Upper	
Accessory Belt Drive Kit		Idler Pulley - Lower	36174
Serpentine Tensioner Assy		Alt. Decoupler Pulley	37026P
Idler Pulley		Lower	
Alt. Decoupler Pulley		Heater To Splice (Top)	
Upper		Splice To Pipe-1	
Lower		Throttle Body To Thermostat	
Heater Inlet		Thermostat To Pipe-1	
Heater Outlet		Pipe-2 To Thermostat	
Cooling Fan Control Module		Heater To Splice (Bottom)	
Corolla		Splice To Pipe-2	18355
4-Cyl. 1.8 L		Hiace	
Serpentine; W/A.C.		4-Cyl. 2.7 L (Non-US)	
Serpentine; W/A.C.		Serpentine; W/A.C.	
Alt. Decoupler Pulley		Serpentine, W/O A.C.	
Upper - Rad. To Tee		Accessory Drive; W/A.C.	
Upper - Tee To Eng.		Accessory Drive; W/O A.C.	
Lower		Tensioner Assy	38486
Heater Inlet		Highlander	
Heater Outlet		4-Cyl. 2.7 L	
Water Inlet To Pipe		Serpentine	
Pipe To Water Inlet; Cut at 13"		Tensioner Assy.	
Eng. To Throttle Body		Upper	
-		- Pro-	

pplication	Part No.	Application	Part No.
oyota - Continued		Toyota - Continued	
011 - Continued		2011 - Continued	
ighlander - Continued		Land Cruiser	
I-Cyl. 2.7 L - Continued		V-8 5.7 L	
_ower	23603	Serpentine	
Heater To Tee-1			or <b>♦K080948</b>
Heater To Tee-2		Tensioner Assy.	39185
Tee-2 To Eng.; Cut at 13"		Idler Pulley	
Tee-2 To Aux. A.C.; Cut at 19"		Upper	
Eng. To Throttle Body		Lower	
hrottle Body To Pipe		Heater To Tee-1; Cut at 11"	
Cooling Fan Control Module		Tee-1 To Eng.	
'-6 3.5 L		Tee-1 To Aux. Heater	
Accessory Belt Drive Kit		Heater To Tee-2; Cut at 9"	
Serpentine		Tee-2 To Eng.	
Fensioner Assy.		Tee-2 To Aux. Heater	
dler Pulley			
Nt. Decoupler Pulley		Matrix	
		4-Cyl. 1.8 L	
Jpper		Serpentine; W/A.C.	
ower		Serpentine; W/O A.C.	
By Pass		Alt. Decoupler Pulley	
Heater To Tee-1; W/Aux. A.C.; Cut at 9"		Upper - Rad. To Tee	
ee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"		Upper - Tee To Eng.	23519
ee-1 To Aux. A.C.; W/Aux. A.C.; Cut at 12"		Lower	
leater To Tee-2; W/Aux. A.C.; Cut at 5"		Heater Inlet	
ee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"		Heater Outlet	
ee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"		Water Inlet To Pipe	
leater Inlet; W/O Rear A.C.	18026	Pipe To Water Inlet; Cut at 13"	
leater Outlet; W/O Rear A.C.		Eng. To Throttle Body	
Cooling Fan Control Module	FCM111		
/-6 3.5 L Electric Assist		Throttle Body To Pipe	
N.P	K070319	By Pass To Tee	
Jpper	23935	Rad. To Reservoir; Cut at 22"	
ower	23727	Rad. To Reservoir	
Heater Inlet	18636	Cooling Fan Control Module - Left Side	
leater Outlet	18635	Cooling Fan Control Module - Right Side	FCM110
Aux. Rad. Inlet	24178	4-Cyl. 2.4 L	
Aux. Rad. Outlet		Serpentine	
Aux. W.P. Inlet		Tensioner Assy	38453
Aux. W.P. Outlet; Cut at 4"		Alt. Decoupler Pulley	37017P
nverter Cooling Hose-1		Tensioner Pulley	36513
nverter Cooling Hose-2		Idler Pulley	36472
nverter Cooling Hose-3		Upper - Rad. To Tee	23528
nverter Cooling Hose-3		Upper - Tee To Eng	21461
		Upper - Tee To Rad.; Cut at 24"	
nverter Cooling Hose-5; Cut at 11"		Lower	
nverter Cooling Hose-6		Tee To Rad.: Cut at 24"	
nverter Drain Hose-1		Heater Inlet	
nverter Drain Hose-2	18638	Throttle Body Inlet	
ilux		Throttle Body Outlet	
-Cyl. 2.5 L Diesel (Non-US)		Rad. To Reservoir; Cut at 22"	
Cam. Belt	-/-T1511	Rad. To Reservoir	
	☆T1511	Heater Outlet	
-Cyl. 2.7 L (Non-US)	A 1/070004		10301
Serpentine; W/A.C.	♦K070901	Prius	
Serpentine; W/O A.C.	♦K070735	4-Cyl. 1.8 L Electric Assist	
ensioner Assy.		Upper - Front	23766
dler Pulley - Upper		Upper - Rear; Cut at 5"	
dler Pulley - Lower; W/A.C.	36174	Lower	
It. Decoupler Pulley	37025P	Heater To Pipe-1	
Jpper		Converter To Pipe-1; Cut at 17"	
ower	23048		
leater (Top)		Cooler To Eng.	
leater (Bottom)		Heater To Pipe-3	
Connector To Eng		Heater Valve To EGR	
Connector - Bottom Heater Hose-1 To Hose-2		Pipe-4 To Pipe-5	
-Cyl. 3.0 L Diesel (Non-US)		Pipe-5 To Pipe-6	
Cam. Belt	☆T1511	Rad. To Tee	
		Throttle Body To Eng.	
		Pipe To Throttle Body	
		Pipe To Eng	18857

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2011 - Continued		2011 - Continued	
Prius - Continued		Sequoia - Continued	
4-Cyl. 1.8 L Electric Assist - Continued		V-8 5.7 L - Continued	
Tee To Reservoir	18012	Tee-1 To Eng.; Cut at 15"	28411
Tee To Rad. Pipe	18013	Tee-1 To Aux. Heater	18822
Rad. To Reservoir	18009	Heater To Tee-2	
Inverter Cooling Hose-1Inverter Cooling Hose-2	18002 18003	Tee-2 To Eng	
Inverter Cooling Hose-2	23773		~10723
Inverter Cooling Hose-4; Cut at 10"	28411	Sienna	
Inverter Cooling Hose-5	18004	4-Cyl. 2.7 L	
RAV4		Serpentine	<b>♦K060492</b>
		Tensioner Assy.	39106
4-Cyl. 2.5 L		Alt. Decoupler Pulley	
Serpentine	<b>♦K060494</b>	Upper	23949
Tensioner Assy.	39106	Lower	23950
Alt. Decoupler Pulley	37171P	Heater To Tee-1	
Upper	23299	Tee-1 To Eng.	19447
Lower	23728	Tee-1 To Pipe-1	19966
Heater Inlet	19581	Heater To Tee-2	
Reservoir To Pipe-1	18356	Tee-2 To Eng.; Cut at 7"	28411
Pipe-1 To Eng	18357	Tee-2 To Pipe-2	19961 ECM111
Rad. To Reservoir	18358	Cooling Fan Control Module	FCM111
Eng. To Throttle Body Throttle Body To Pipe-2	18239 ⊱<18119	V-6 3.5 L	A 01/07004
Heater Outlet	19582	Accessory Belt Drive Kit	
Tee To Eng.	×18821	Serpentine	
V-6 3.5 L	~10021	Tensioner Assy.	36173
Accessory Belt Drive Kit	<b>♦ACK070610</b>	Idler Pulley	
Serpentine	♦K070610	Upper	21508
Tensioner Assy.	38410	Lower	23804
Idler Pulley	36173	By Pass	20333
Alt. Decoupler Pulley	37026P	Heater Inlet	23806
Upper	23301	Heater Outlet	
Lower	23143	Cooling Fan Control Module	FCM111
Heater Inlet	19583	1 -	
Throttle Body Inlet; Cut at 7"	28408	Tacoma	
Throttle Body Outlet; Cut at 8"	28408	4-Cyl. 2.7 L	
Thermostat To Pipe	19670	Serpentine; W/A.C.	<b>♦K070901</b>
Reservoir To Pipe	18356	Serpentine; W/O A.C.	<b>♦K070735</b>
Pipe To Eng	18357	Tensioner Assy.	
Rad. To Reservoir	18358	Idler Pulley - Upper	36614
Heater Outlet	19584	Idler Pulley - Lower; W/A.C.	
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM111	Alt. Decoupler Pulley	
Sequoia		Upper	23047
		Lower	23048
V-8 4.6 L	A M00004011D	Heater (Top)	
Serpentine	♦K080948HD	Heater (Bottom)	<b>≥&lt;19260</b>
Or Toncionar Accy	♦K080948	Connector To Eng	
Tensioner Assy.	39185 36370	1	28604
Idler Pulley	36370 23309	V-6 4.0 L	A 01/07000
Upper Lower	23310	Accessory Belt Drive Kit	
Heater To Tee-1	19520	Serpentine - Accessory Drive	♦K070834
Tee-1 To Eng.	28411	Accessory Drive; W/Aftermarket TRD Supercharger Tensioner Assy.	K050705 38411
Tee-1 To Aux. Heater	18822	Idler Pulley - Upper	38411 ②36173
Heater To Tee-2	19375	Idler Pulley - Opper	36174
Tee-2 To Eng.	19183	Upper	22844
Fee-2 To Aux. Heater	18725	Lower	22845
/-8 5.7 L	- <del></del>	Heater (Top)	
Serpentine	<b>♦K080948HD</b>	Heater To Connector	19025
or or	♦K080948	Connector To Eng.	19532
Tensioner Assy	39185	Connector - Bottom Heater Hose-1 To Hose-2	28604
Idler Pulley	36370		
Upper	23309	Tundra	
Lower	23310	V-6 4.0 L	
By Pass - Thermostat To Cyl. Head; Cut at 9"	28410	Serpentine	
By Pass - Pipe To Eng.	<b>&lt;18812</b>	Tensioner Assy.	
Heater To Tee-1	19520	Idler Pulley - Upper	<b>②36173</b>

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2011 - Continued		2011 - Continued	
undra - Continued		Yaris - Continued	
V-6 4.0 L - Continued		4-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L - Continued	
Idler Pulley - Lower		Upper - Filler Neck To Eng	<b>≈22556</b>
Alt. Decoupler Pulley		Lower	23146
Jpper		Reservoir To Upper Rad. Hose; Cut at 27"	28408
Lower		Heater Inlet	19527
Heater Inlet		Pipe-1 To Throttle Body	18089
Throttle Body To Thermostat	18199	Throttle Body To Pipe-2; Cut at 12"	28408
Thermostat To Eng		Heater Outlet	19528
Thermostat To Pipe-1		2010	
Pipe-2 To Thermostat			
Throttle Body To Pipe-3		4 Runner	
leater Outlet		4-Cyl. 2.7 L	
Pipe-1 To Pipe-2	×19025	Serpentine; W/A.C.	<b>♦K070901</b>
/-8 4.6 L			
Serpentine; W/A.C.		Serpentine; W/O A.C.	<b>♦K070735</b>
	or <b>♦K080948</b>	Tensioner Assy.	38486
Serpentine; W/O A.C		Idler Pulley - Lower; W/A.C.	36174
	or <b>♦K080733</b> 1	Alt. Decoupler Pulley	37026P
Fensioner Assy.		V-6 4.0 L	
dler Pulley		Serpentine	<b>♦K070846</b>
Jpper		Tensioner Assy.	38410
ower		Idler Pulley - Upper	<b>236173</b>
		Idler Pulley - Lower	36174
By Pass - W.P. To Pipe		Alt. Decoupler Pulley	37026P
Heater - Right Side		Upper	23722
Heater - Left Side	18028	Lower	23723
/-8 5.7 L		Heater To Splice (Top)	18353
Serpentine; W/A.C		Splice To Pipe-1	19589
	or <b>♦K080948</b>	Heater To Splice (Bottom)	19463
Serpentine; W/O A.C.		Splice To Pipe-2	19590
	or <b>♦K080733</b>	1	10000
Tensioner Assy		Avalon	
dler Pulley	36370	V-6 3.5 L	
Jpper	23309	Accessory Belt Drive Kit	♦ACK070822
_ower	23310	Serpentine	♦K070822
By Pass - W.P. To Pipe	≽<18812	Tensioner Assy.	38410
Heater Inlet		Idler Pulley	②36173
Heater Outlet		Alt. Decoupler Pulley	37026P
		1 ' '	23153
'enza		Upper	23154
I-Cyl. 2.7 L		Lower	
Serpentine		Heater Inlet	19468
Tensioner Assy.		Heater Outlet	19469
Jpper		Cooling Fan Control Module	FCM111
_ower		Avanza	
Heater Inlet		4-Cyl. 1.5 L (Non-US)	
Eng. To Throttle Body		Upper - Rad. To Filler Neck	23145
Fhrottle Body To Pipe			
Reservoir To Filler Neck; Cut at 23"		Upper - Filler Neck To Eng	<b>≈22556</b>
Heater Outlet		Lower	23146
	19300	Reservoir To Upper Rad. Hose; Cut at 27"	28408
/-6 3.5 L	A A OL/OZOG 40	Heater Inlet	19527
Accessory Belt Drive Kit		Heater Outlet	19528
Serpentine		Avensis	
Fensioner Assy.			
dler Pulley		4-Cyl. 2.0 L (Non-US)	1/000 100
Alt. Decoupler Pulley		Alt.; W/A.C	K060483
Jpper		Alt.; W/O A.C	K060365
ower		Aygo	
Heater Inlet		1	
Eng. To Throttle Body; Cut at 8"	28407	3-Cyl. 1.0 L (Non-US)	1/000 /=0
Throttle Body To Pipe; Cut at 7"		Alt.; W/A.C.	K060478
Heater Outlet		Camry	
		1 ,	
'aria		4-Cyl. 2.4 L Electric Assist	A 1/0 /
'aris			~ W N A N A A E
I-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L		Serpentine - W.P.	<b>♦K040415</b>
I-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L	K040465	Tensioner Assy.	39079
'aris I-Cyl. 1.3 L (Non-US); 4-Cyl. 1.5 L Alt. & W.P.; W/A.C. Alt. & W.P.; W/O A.C.			

Secut to Fit.

②Two Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2010 - Continued		2010 - Continued	
Camry - Continued		Corolla - Continued	
4-Cyl. 2.4 L Electric Assist - Continued		4-Cyl. 2.4 L - Continued	
Lower	23156	Tee To Rad.; Cut at 24"	28409
Heater (Top)		Heater Inlet	18560
Heater (Bottom)		Throttle Body Inlet	18360
Throttle Body To Eng.		Throttle Body Outlet	18558
Throttle Body To Intake Manifold		Rad. To Reservoir; Cut at 22"	28409
Aux. Rad. To Inverter		Rad. To Reservoir	18554
Reservoir To Aux. W.P.		Heater Outlet	18561
Aux. W.P. To CVT		<b>I</b>	10001
CVT To Aux. Rad.		FJ Cruiser	
Aux. W.P. To Eng.		V-6 4.0 L	
•	13410	Serpentine	<b>♦K070846</b>
4-Cyl. 2.5 L	A I/O 40 400	Tensioner Assy.	38410
Serpentine - Alt., W.P. & A.C.		Idler Pulley - Upper	<b>236173</b>
Serpentine - P.S.		Idler Pulley - Lower	36174
Tensioner Assy W.P., Alt. & A.C.		Alt. Decoupler Pulley	37026P
Tensioner Assy P.S.		Upper	≈22844
Tensioner Pulley - W.P., Alt. & A.C.		Lower	~22845
Tensioner Pulley - P.S.			
Idler Pulley - P.S.		Heater (Top)	19459 19458
Alt. Decoupler Pulley	37028P	Heater To Splice	
Upper	≽<23178	Splice To Pipe	<b>≪19025</b>
Lower	23532	Hiace	
Heater Inlet	19591	4-Cyl. 2.7 L (Non-US)	
Heater To Tee	19592	Serpentine; W/A.C.	<b>♦K070901</b>
Tee To Pipe	19326		
V-6 3.5 L		Serpentine; W/O A.C.	♦K070735
Accessory Belt Drive Kit		Accessory Drive; W/A.C.	K070901
Serpentine		Accessory Drive; W/O A.C.	K070735
Tensioner Assy.		Tensioner Assy	38486
Idler Pulley		Highlander	
Alt. Decoupler Pulley		•	
· · · · · · · · · · · · · · · · · ·		4-Cyl. 2.7 L	A 1/000 400
Upper		Serpentine	♦K060492
Lower		Tensioner Assy.	39106
Heater Inlet		Upper	<b>≈21557</b>
Heater Outlet		Lower	23603
Cooling Fan Control Module	FCM111	Heater To Tee-1; Cut at 8"	28411
Corolla		Tee-1 To Eng.; Cut at 8"	28410
4-Cyl. 1.8 L		Tee-1 To Aux. A.C.; Cut at 15"	28411
	* K000400	Heater To Tee-2; Cut at 11"	28411
Serpentine - Alt. & W.P.; W/A.C.		Tee-2 To Eng.; Cut at 13"	28410
Serpentine - Alt. & W.P.; W/O A.C.		Tee-2 To Aux. A.C.; Cut at 19"	28411
Alt. Decoupler Pulley		Heater Inlet; W/O Rear A.C.	19558
Upper - Rad. To Tee		Heater Outlet; W/O Rear A.C.	19559
Upper - Tee To Eng.		Cooling Fan Control Module	FCM111
Lower		V-6 3.3 L Electric Assist	
Heater Inlet		Timing Component Kit	<b>≭</b> TCK257A
Heater Outlet		or	▶TCKWP257
Water Inlet To Pipe		Cam. Belt	T257
Pipe To Water Inlet; Cut at 13"	28411	Cam. Idler Pulley	T42030
Eng. To Throttle Body	18553		T43098
Throttle Body To Pipe		Cam. Tensioner Hyd. Assy	
By Pass To Tee		Cam. Tensioner Pulley	<b>≭</b> T41283
Rad. To Reservoir; Cut at 22"		Upper	22212
Rad. To Reservoir		Lower	23143
Cooling Fan Control Module - Left Side		By Pass; Cut at 10"	28413
Cooling Fan Control Module - Right Side		Heater (Bottom)	19426
4-Cyl. 2.4 L		Heater (Top)	19427
		Aux. W.P. To Water By Pass Pipe	19428
Serpentine		Inverter Cooling Hose-1	19429
Tensioner Assy.		Inverter Cooling Hose-2	19430
Alt. Decoupler Pulley		Inverter Cooling Hose-3	19431
Tensioner Pulley		Inverter Cooling Hose-4	19432
Idler Pulley	36472	V-6 3.5 L	
Upper - Rad. To Tee	23528	Accessory Belt Drive Kit	<b>♦ACK070610</b>
Upper - Tee To Eng.	21461	Serpentine	♦K070610
Upper - Tee To Rad.; Cut at 24"		Tensioner Assy.	38410
Lower		Idler Pulley	36173

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2010 - Continued		2010 - Continued	
lighlander - Continued		Matrix - Continued	
V-6 3.5 L - Continued		4-Cyl. 1.8 L - Continued	
Alt. Decoupler Pulley	37026P	Pipe To Water Inlet; Cut at 13"	
Upper	23455	Eng. To Throttle Body	18553
Lower	23456	Throttle Body To Pipe	18552
Heater To Tee-1; W/Aux. A.C.; Cut at 9"	28411	By Pass To Tee	18555
Tee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"	28411	Rad. To Reservoir; Cut at 22"	28409
Tee-1 To Aux. A.C.; W/Aux. A.C.; Cut at 12"	28410	Rad. To Reservoir	
Heater To Tee-2; W/Aux. A.C.; Cut at 5"	28411	Cooling Fan Control Module - Left Side	FCM110
Tee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"	28411	Cooling Fan Control Module - Right Side	FCM110
Tee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"	28410	4-Cyl. 2.4 L	
Heater Inlet; W/O Rear A.C.	18026	Serpentine	
Heater Outlet; W/O Rear A.C.	18027	Tensioner Assy.	
Cooling Fan Control Module	FCM111	Alt. Decoupler Pulley	
· ·	1 🗸		
lilux		Tensioner Pulley	
4-Cyl. 2.5 L Diesel (Non-US)		Idler Pulley	
Cam. Belt	☆T1511	Upper - Rad. To Tee	
4-Cyl. 2.7 L (Non-US)		Upper - Tee To Eng.	
Fan & Alt	K050340	Lower	
P.S	K040438	Tee To Rad.; Cut at 24"	
	K040343	Heater Inlet	
A.C	38031	Throttle Body Inlet	
Tensioner Pulley - A.C.		Throttle Body Outlet	
Upper	23929	Rad. To Reservoir; Cut at 22"	
Lower	22260	Rad. To Reservoir	
Heater To Valve	<b>≈18807</b>	Heater Outlet	18561
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Prius	
Pipe-1 To Heater; W/O Aux. Heater	19111	<b>I</b>	
Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411	4-Cyl. 1.8 L Electric Assist	
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411	Upper - Front	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Upper - Rear; Cut at 5"	
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	<b>≈28460</b>	Lower	23767
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>	Heater To Pipe-1	18005
Aux. Heater Pipe-2 To Tee-2, Cut at 12"	28410	Converter To Pipe-2; Cut at 17"	28411
Pipe-1 To Tee-2; W/Aux. Heater	<b>≫19111</b>	Cooler To Eng.	
Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>	Heater To Pipe-3	
Pipe-1 To Throttle Body; Cut at 10"	28408	Heater Valve To EGR	
Throttle Body To E.G.R. Valve; Cut at 10"	28408	Pipe-4 To Pipe-5	18007
E.G.R. Valve To Pipe-2; Cut at 20"	28408	Pipe-5 To Pipe-6	≈18798
4-Cyl. 3.0 L Diesel (Non-US)	20400	Rad. To Tee	
	A T4544	Throttle Body To Eng.	18014
Cam. Belt	☆T1511	Ding To Throttle Pody	10013
₋and Cruiser		Pipe To Throttle Body	
V-8 5.7 L		Pipe To Eng.	
	<b>∀</b> ₩00004011D	Tee To Reservoir	
Serpentine	<b>♦K080948HD</b>	Tee To Rad. Pipe	
Or Tanaisana Assa	♦K080948	Rad. To Reservoir	
Tensioner Assy.	39185	Inverter Cooling Hose-1	
Idler Pulley	36370	Inverter Cooling Hose-2	
Upper	23457	Inverter Cooling Hose-3	
Lower	23458	Inverter Cooling Hose-4; Cut at 10"	
Heater To Tee-1; Cut at 11"	28411	Inverter Cooling Hose-5	18004
Tee-1 To Eng	<b>≥&lt;20338</b>	RAV4	
Tee-1 To Aux. Heater	<b>&lt;19183</b>	1	
Heater To Tee-2; Cut at 9"	28411	4-Cyl. 2.5 L	
Tee-2 To Eng	20338	Serpentine	♦K060494
Tee-2 To Aux. Heater	18775	Tensioner Assy	39106
latrix		Alt. Decoupler Pulley	37171P
		Upper	
1-Cyl. 1.8 L		Lower	
Serpentine - Alt. & W.P.; W/A.C.	<b>♦K060480</b>	Heater Inlet	
Serpentine - Alt. & W.P.; W/O A.C.	<b>♦K060365</b>	Reservoir To Pipe-1	
Alt. Decoupler Pulley	37015P	Pipe-1 To Eng.	
Upper - Rad. To Tee	23521	Rad. To Reservoir	
Upper - Tee To Eng.	23519	•	
Lower	23519	Eng. To Throttle Body	
	23522 19529	Throttle Body To Pipe-2	
Heater Inlet		Heater Outlet	
Heater Outlet	19530 18025	Tee To Eng.	≫18821

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2010 - Continued		2010 - Continued	
RAV4 - Continued		Tacoma - Continued	
V-6 3.5 L		4-Cyl. 2.7 L - Continued	
	<b>♦ACK070610</b>	Idler Pulley - Lower; W/A.C	36174
Accessory Belt Drive Kit	<b>♦Κ070610</b>	Alt. Decoupler Pulley	37025P
•	√K070610 38410	1 ' '	23047
Tensioner Assy.		Upper	23048
Idler Pulley	36173	Lower	
Alt. Decoupler Pulley	37026P	Heater (Top)	19534
Upper	23301	Heater (Bottom)	<b>≈19260</b>
Lower	23143	Connector To Eng.	19533
Heater Inlet	19583	Connector - Bottom Heater Hose-1 To Hose-2	28604
Throttle Body Inlet; Cut at 7"	28408	V-6 4.0 L	
Throttle Body Outlet; Cut at 8"	28408	Accessory Belt Drive Kit	♦ACK070834
Thermostat To Pipe	19670	Serpentine - Accessory Drive	<b>♦K070834</b>
Reservoir To Pipe	18356	Accessory Drive; W/Aftermarket TRD Supercharger	K050705
Pipe To Eng.	18357	Tensioner Assy.	38411
Rad. To Reservoir	18358	Idler Pulley - Upper	<b>②36173</b>
Heater Outlet	19584	Idler Pulley - Lower	36174
Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM111	Upper	22844
Sequoia		Lower	22845
-		Heater (Top)	19531
V-8 4.6 L		Throttle Body To Thermostat	18199
Serpentine	<b>♦K080948HD</b>	Thermostat To Eng.	18335
or	<b>♦K080948</b>	Thermostat To Pipe-1	18336
Tensioner Assy.	39185	Pipe-2 To Thermostat	18337
Idler Pulley	36370	Throttle Body To Pipe-3	18338
Upper	23309	Connector To Eng.	19532
Lower	23310	Heater To Connector	19025
Heater To Tee-1	19520	Connector - Bottom Heater Hose-1 To Hose-2	28604
Tee-1 To Eng.	28411	1	20004
Tee-1 To Aux. Heater	18822	Tundra	
Heater To Tee-2	19375	V-6 4.0 L	
Tee-2 To Eng.	19183	Accessory Belt Drive Kit	
Tee-2 To Aux. Heater	18725	Serpentine	♦K070834
V-8 5.7 L	10120	Tensioner Assy.	38411
Serpentine	<b>♦K080948HD</b>	Idler Pulley - Upper	②36173
or	♦K080948	Idlor Pulloy Lower	36174
<del></del>	√K000946 39185	Idler Pulley - Lower	23724
Tensioner Assy.		Upper	
Idler Pulley	36370	Lower	23725
Upper	23309	Heater Inlet	19167
Lower	23310	Pipe-1 To Pipe-2	<b>≪19025</b>
By Pass - Thermostat To Cyl. Head; Cut at 9"	28410	V-8 4.6 L	
By Pass - Pipe To Eng	<b>&lt;18812</b>	Serpentine; W/A.C.	<b>♦K080948HD</b>
Heater To Tee-1	19520	or	<b>♦K080948</b>
Tee-1 To Eng.; Cut at 15"	28411	Serpentine; W/O A.C.	<b>♦K080733HD</b>
Tee-1 To Aux. Heater	18822	or	<b>♦K080733</b>
Heater To Tee-2	<b>≪19375</b>	Tensioner Assy.	39185
Tee-2 To Eng.	<b>&lt;19183</b>	Idler Pulley	36370
Tee-2 To Aux. Heater	<b>&lt;18725</b>	Upper	23309
Sienna		Lower	23310
		By Pass - W.P. To Pipe	≈18812
V-6 3.5 L		Heater - Right Side	18029
Accessory Belt Drive Kit	<b>♦ACK070822</b>	Heater - Left Side	18028
Serpentine	<b>♦K070822</b>	V-8 5.7 L	10020
Tensioner Assy.	38410		<b>∀KUOUU</b> 40IID
Idler Pulley	<b>236173</b>	Serpentine; W/A.C.	♦K080948HD
Alt. Decoupler Pulley	37026P	Or Corporation IM/O A C	♦K080948
Upper	23298	Serpentine; W/O A.C.	♦K080733HD
Lower	23284	Or Table 1 Ann	<b>♦K080733</b>
Heater - Inlet Assembly	23594	Tensioner Assy.	39185
Heater - Outlet Assembly	23595	Idler Pulley	36370
Cooling Fan Control Module	FCM111	Upper	23309
<u> </u>	1 0 11111	Lower	23310
Tacoma		By Pass - W.P. To Pipe	<b>≪18812</b>
4-Cyl. 2.7 L		Heater Inlet	18028
Serpentine; W/A.C.	<b>♦K070901</b>	Heater Outlet	18029
Serpentine; W/O A.C.	♦K070735	Venza	
Tensioner Assy.	38486		
Idler Pulley - Upper	36614	4-Cyl. 2.7 L	
idioi i diioy - Uppoi	30014	Serpentine	<b>∻K060492</b>

[♦] See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2010 - Continued		2009 - Continued	
/enza - Continued		4 Runner - Continued	
4-Cyl. 2.7 L - Continued		V-8 4.7 L - Continued	
Tensioner Assy.		Upper	
Upper	⊱<23178	Lower	22832
Lower		By Pass	
Heater Inlet		Heater To Splice	
Eng. To Throttle Body		Splice To Pipe	
Throttle Body To Pipe		Heater (Top)	19363
Reservoir To Filler Neck; Cut at 23"		Avalon	
Heater Outlet	19586	V-6 3.5 L	
V-6 3.5 L	A A C V 0.70640	Accessory Belt Drive Kit	
Accessory Belt Drive Kit		Serpentine	
Serpentine Tensioner Assy		Tensioner Assy.	
Idler Pulley		Idler Pulley	
Alt. Decoupler Pulley		Alt. Decoupler Pulley	37026P
Upper		Upper	23153
Lower		Lower	23154
Heater Inlet		Heater Inlet	
Eng. To Throttle Body; Cut at 8"		Heater Outlet	
Throttle Body To Pipe; Cut at 7"		Cooling Fan Control Module	FCM111
Heater Outlet		Avensis	
⁄aris			
		4-Cyl. 2.0 L (Non-US)	K060483
4-Cyl. 1.5 L		Alt.; W/A.C.	
Alt. & W.P.; W/A.C		Alt.; W/O A.C.	K000303
Alt. & W.P.; W/O A.C		Aygo	
Upper - Rad. To Filler Neck	23145	3-Cyl. 1.0 L (Non-US)	
Upper - Filler Neck To Eng		Alt.; W/A.C	K060478
Lower		L _ '	
Reservoir To Upper Rad. Hose; Cut at 27"		Camry	
Heater Inlet		4-Cyl. 2.4 L	
Pipe-1 To Throttle Body		Accessory Belt Drive Kit	
Throttle Body To Pipe-2; Cut at 12"Heater Outlet		Serpentine	
	19320	Tensioner Assy.	
2009		Alt. Decoupler Pulley	
Runner		Tensioner Pulley	
		Upper	
V-6 4.0 L		Lower	
Accessory Belt Drive Kit		By Pass By Pass - Pipe To Throttle Body	
Serpentine		Heater (Bottom)	
Tensioner Assy		Heater (Top)	
Idler Pulley - Upper		4-Cyl. 2.4 L Electric Assist	19400
ldler Pulley - Lower		Serpentine - W.P.	
Upper		Tensioner Assy.	
Lower		Tensioner Pulley	
Heater (Top)		Upper	
Heater To Splice		Lower	
Thorttle Body To Thermostat		Heater (Top)	
Thermostat To Eng Thermostat To Pipe-1		Heater (Bottom)	
Pipe-2 To Thermostat		Throttle Body To Eng.	
Throttle Body To Pipe-3		Throttle Body To Intake Manifold	18291
Splice To Pipe		Aux. Rad. To Inverter	19462
/-8 4.7 L	• -10020	Reservoir To Aux. W.P.	19463
Accessory Belt Drive Kit		Aux. W.P. To CVT	19464
Serpentine	\$K060882	CVT To Aux. Rad	
Tensioner Assy.		Aux. W.P. To Eng	19470
dler Pulley		V-6 3.5 L	
Tensioner Pulley		Accessory Belt Drive Kit	
Fan Bracket		Serpentine	
		Tensioner Assy	38410
Himing Component Kit		Idler Pulley	
Timing Component Kit	or ☆DTCKWP298		
•		Alt. Decoupler Pulley	37026P
Cam. Belt	☆T298	Alt. Decoupler Pulley Upper	
Timing Component Kit	☆T298 T42031		23153 23154

SCut to Fit.
②Two Required.

★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2009 - Continued		2009 - Continued	
Camry - Continued		Highlander - Continued	
		1 9	
V-6 3.5 L - Continued Heater Outlet		4-Cyl. 2.7 L - Continued	. 23603
Cooling Fan Control Module		Heater To Tee-1; Cut at 8"	. 23003 28411
· ·		Tee-1 To Eng.; Cut at 8"	
Corolla		Tee-1 To Aux. A.C.; Cut at 15"	
4-Cyl. 1.8 L		Heater To Tee-2; Cut at 11"	
Serpentine - Alt. & W.P.; W/A.C.		Tee-2 To Eng.; Cut at 13"	
Serpentine - Alt. & W.P.; W/O A.C.		Tee-2 To Aux. A.C.; Cut at 19"	
Alt. Decoupler Pulley Upper - Rad. To Tee		Heater Inlet; W/O Rear A.C.	
Upper - Tee To Eng.		Heater Outlet; W/O Rear A.C	
Lower		V-6 3.3 L Electric Assist	. FOWITT
Heater Inlet		Timing Component Kit	. <b>≭</b> TCK257A
Heater Outlet		or o	
Water Inlet To Pipe		Cam. Belt	
Pipe To Water Inlet; Cut at 13"		Cam. Idler Pulley	
Eng. To Throttle Body  Throttle Body To Pipe		Cam. Tensioner Hyd. Assy	
By Pass To Tee		Cam. Tensioner Pulley	
Rad. To Reservoir; Cut at 22"		Upper	
Rad. To Reservoir		Lower By Pass; Cut at 10"	
Cooling Fan Control Module - Left Side		Heater (Bottom)	
Cooling Fan Control Module - Right Side	FCM110	Heater (Top)	
4-Cyl. 2.4 L		Aux. W.P. To Water By Pass Pipe	
Serpentine		Inverter Cooling Hose-1	
Tensioner Assy.		Inverter Cooling Hose-2	
Alt. Decoupler Pulley		Inverter Cooling Hose-3	
Tensioner Pulleyldler Pulley		Inverter Cooling Hose-4	. 19432
Upper - Rad. To Tee	23528	V-6 3.5 L	A A CI/O70C40
Upper - Tee To Eng.		Accessory Belt Drive Kit	
Upper - Tee To Rad.; Cut at 24"		Tensioner Assy.	
Lower		Idler Pulley	
Tee To Rad.; Cut at 24"		Alt. Decoupler Pulley	37026P
Heater Inlet		Upper	
Throttle Body Inlet Throttle Body Outlet		Lower	
Rad. To Reservoir; Cut at 22"	28409	Heater To Tee-1; W/Aux. A.C.; Cut at 9"	
Rad. To Reservoir		Tee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"	
Heater Outlet		Heater To Tee-2; W/Aux. A.C.; Cut at 12	
FJ Cruiser		Tee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"	28411
V-6 4.0 L		Tee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"	
Accessory Belt Drive Kit		Heater Inlet, W/O Rear A.C.	. 18026
Serpentine		Heater Outlet; W/O Rear A.C.	
Tensioner Assy.		Cooling Fan Control Module	. FCM111
Idler Pulley - Upper		Hilux	
Idler Pulley - Lower	36174	4-Cyl. 2.5 L Diesel (Non-US)	
Upper		Alt.; W/A.C	. K070579
Lower		Cam. Belt	
Heater (Top)		4-Cyl. 2.7 L (Non-US)	
Heater To Splice		Serpentine; W/A.C.	
	0 -13023	Serpentine; W/O A.C.	
Hiace		Tensioner Assy.	
4-Cyl. 2.7 L (Non-US)		Idler Pulley - UpperIdler Pulley - Lower; W/A.C	
Serpentine; W/A.C.		Alt. Decoupler Pulley	
Serpentine; W/O A.C.		Upper	
Accessory Drive; W/A.CAccessory Drive; W/O A.C		Lower	. 23048
Tensioner Assy.		Heater (Top)	
•		Heater (Bottom)	. ≈19260
Highlander		Connector To Eng.	
4-Cyl. 2.7 L	A 1/000 100	Connector - Bottom Heater Hose-1 To Hose-2	28604
Serpentine		4-Cyl. 3.0 L Diesel (Non-US)	V070570
Tensioner Assy.		Alt.; W/A.C   Cam. Belt	
Upper		Calli. Dell	. 11911

[♦] See Micro-V Belt Routing Guide. ⇒ Cut to Fit. ► Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2009 - Continued		2009 - Continued	
_and Cruiser		Prius - Continued	
V-8 5.7 L		4-Cyl. 1.5 L Electric Assist - Continued	
Serpentine	<b>♦K080948HD</b>	Inverter Cooling Hose-2	19397
or	<b>♦K080948</b>	Inverter Cooling Hose-3	19398
Tensioner Assy.	39185	Inverter Cooling Hose-4	19399
Idler Pulley	36370	Inverter Cooling Hose-5	19400
Upper	23457	Inverter Cooling Hose-6	18134
Lower	23458	RAV4	
Heater To Tee-1; Cut at 11"	28411	<b>I</b>	
Tee-1 To Eng	<b>≥&lt;20338</b>	4-Cyl. 2.5 L	. 1/000404
Tee-1 To Aux. Heater	<b>≈19183</b>	Serpentine	♦K060494
Heater To Tee-2; Cut at 9"		Tensioner Assy.	39106
Tee-2 To Eng		Alt. Decoupler Pulley	37171P
Tee-2 To Aux. Heater	18775	Upper	23299
Matrix (1997)		Lower	23728
		Heater Inlet	19581
4-Cyl. 1.8 L	A MOCO 400	Reservoir To Pipe-1	18356
Serpentine - Alt. & W.P.; W/A.C.	♦K060480	Pipe-1 To Eng.	18357
Serpentine - Alt. & W.P.; W/O A.C.	♦K060365	Rad. To Reservoir	18358
Alt. Decoupler Pulley		Eng. To Throttle Body	18239
Upper - Rad. To Tee	23521	Throttle Body To Pipe-2	<b>≈18119</b>
Upper - Tee To Eng	23519	Heater Outlet	19582
Lower	23522	Tee To Eng.	<b>≪18821</b>
Heater Inlet	19529	V-6 3.5 L	
Heater Outlet	19530	Accessory Belt Drive Kit	♦ACK07061
Water Inlet To Pipe	18025	Serpentine	<b>♦K070610</b>
Pipe To Water Inlet; Cut at 13"	28411	Tensioner Assy	38410
Eng. To Throttle Body	18553	Idler Pulley	36173
Throttle Body To Pipe	18552	Alt. Decoupler Pulley	37026P
By Pass To Tee	18555	Upper	23301
Rad. To Reservoir; Cut at 22"	28409	Lower	23143
Rad. To Reservoir	18554	Heater Inlet	19583
Cooling Fan Control Module - Left Side	FCM110	Throttle Body Inlet; Cut at 7"	28408
Cooling Fan Control Module - Right Side	FCM110	Throttle Body Outlet; Cut at 8"	28408
4-Cyl. 2.4 L		Thermostat To Pipe	19670
Serpentine		Reservoir To Pipe	18356
Tensioner Assy.	38453	Pipe To Eng.	18357
Alt. Decoupler Pulley		Rad. To Reservoir	18358
Tensioner Pulley	36513	Heater Outlet	19584
Idler Pulley	36472	Cooling Fan Control Module; W/O Trlr. Tow. Pkg	FCM111
Upper - Rad. To Tee	23528	Sequoia	
Upper - Tee To Eng.		V-8 4.7 L	
Upper - Tee To Rad.; Cut at 24"	28409		A 1/000070
Lower	23529	Serpentine	♦K060878
Tee To Rad.; Cut at 24"	28409	Tensioner Assy	38488
Heater Inlet	18560	Idler Pulley	36026
Throttle Body Inlet		Tensioner Pulley	38001
Throttle Body Outlet		Fan Bracket	FB1007
Rad. To Reservoir; Cut at 22"	28409	Timing Component Kit	☆★TCK298
Rad. To Reservoir		Or Doll	☆DTCKWP298
Heater Outlet	18561	Cam. Belt	☆T298
Prius		Cam. Idler Pulley	T42031
		Cam. Tensioner Pulley	<b>≭</b> T41078
4-Cyl. 1.5 L Electric Assist	V020220	Cam. Tensioner Hyd. Assy.	T43097
Accessory Drive		Upper	<b>≈22166</b>
Tensioner Pulley	36304	Lower	23311
Upper	22960	Heater Inlet	19026
Lower	22961	Heater Outlet	20338
By Pass - Pipe To Throttle Body		V-8 5.7 L	
Throttle Body To Intake Manifold		Serpentine	<b>♦K080948H</b> E
Heater To Pipe		or or	<b>♦K080948</b>
Heater to Aux. W.P.		Tensioner Assy.	39185
Aux. W.P. To Water By Pass Pipe	19401	Idler Pulley	36370
Coolant Heat Storage Tank To Aux. W.P.	19402	Upper	23309
	19403	Lower	23310
Water Valve Assy. To Coolant Heat Storage Tank Eng. To Valve	19404	By Pass - Thermostat To Cyl. Head; Cut at 9"	28410
	19404 19405		28410 ⊱<18812 19520

[♦]See Micro-V Belt Routing Guide.
☆Interference Engine Application.
▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2009 - Continued		2009 - Continued	
Sequoia - Continued		Tundra - Continued	
V-8 5.7 L - Continued		V-8 4.7 L - Continued	
Tee-1 To Eng.; Cut at 15"	28411	Idler Pulley	
Tee-1 To Aux. Heater	18822	Tensioner Pulley	
Heater To Tee-2	<b>&lt;19375</b>	Fan Bracket	. FB1007
Tee-2 To Eng.	<b>≈19183</b>	Timing Component Kit	
Tee-2 To Aux. Heater	<b>≪18725</b>	Cam. Belt	
Sienna		Cam. Idler Pulley	
V-6 3.5 L		Cam. Tensioner Pulley	
Accessory Belt Drive Kit	<b>♦ACK070822</b>	Cam. Tensioner Hyd. Assy.	
Serpentine	<b>♦K070822</b>	Upper	
Tensioner Assy.	38410	Lower	
Idler Pulley	②36173 37026P	Heater Inlet	
Alt. Decoupler Pulley	23298	Heater Outlet	. 20338
Lower	23284	V-8 5.7 L	A 1/00004011D
Heater - Inlet Assembly	23594	Serpentine	
Heater - Outlet Assembly	23595	Tensioner Assy.	
Cooling Fan Control Module	FCM111	Idler Pulley	
Tacoma Tacoma		Upper	
4-Cyl. 2.7 L		Lower	
Serpentine; W/A.C.	<b>♦K070901</b>	By Pass - W.P. To Pipe	<b>&lt;</b> 18812
Serpentine; W/O A.C.	♦K070735	Heater Inlet	
Tensioner Assy.	38486	Heater Outlet	. 18029
Idler Pulley - Upper	36614	Venza	
Idler Pulley - Lower; W/A.C.	36174	4-Cyl. 2.7 L	
Alt. Decoupler Pulley	37025P	Serpentine	. ♦K060492
Upper	23047	Tensioner Assy.	
Lower	23048	Upper	<b>≈23178</b>
Heater (Top)	19534 ⊱<19260	Lower	
Heater (Bottom) Connector To Eng.	~19200 19533	Heater Inlet	
Connector - Bottom Heater Hose-1 To Hose-2	28604	Eng. To Throttle Body	
V-6 4.0 L	20001	Throttle Body To Pipe	
Accessory Belt Drive Kit	<b>♦ACK070834</b>	Heater Outlet	
Serpentine - Accessory Drive	♦K070834	V-6 3.5 L	. 19300
Accessory Drive; W/Aftermarket TRD Supercharger	K050705	Accessory Belt Drive Kit	. \$ACK070610
Tensioner Assy.	38411	Serpentine	
Idler Pulley - Upper	<b>236173</b>	Tensioner Assy.	
Idler Pulley - Lower	36174	Idler Pulley	36173
Upper	22844	Alt. Decoupler Pulley	. 37026P
Lower Heater (Top)	22845 19531	Upper	
Throttle Body To Thermostat	18199	Lower	
Thermostat To Eng.	18335	Heater Inlet Eng. To Throttle Body; Cut at 8"	
Thermostat To Pipe-1	18336	Throttle Body To Pipe; Cut at 8"	
Pipe-2 To Thermostat	18337	Heater Outlet	
Throttle Body To Pipe-3	18338	Cooling Fan Control Module	
Connector To Eng.	19532	Yaris	
Heater To Connector	19025		
Connector - Bottom Heater Hose-1 To Hose-2	28604	4-Cyl. 1.5 L	1/0.40.40=
undra		Alt. & W.P.; W/A.C.	
V-6 4.0 L		Alt. & W.P.; W/O A.C. Upper - Rad. To Filler Neck	
Accessory Belt Drive Kit	<b>♦ACK070834</b>	Upper - Filler Neck To Eng.	
Serpentine	<b>♦K070834</b>	Lower	
Tensioner Assy.	38411	Reservoir To Upper Rad. Hose; Cut at 27"	28408
Idler Pulley - Upper	<b>236173</b>	Heater Inlet	
Idler Pulley - Lower	36174	Pipe-1 To Throttle Body	
Upper	23724 23725	Throttle Body To Pipe-2; Cut at 12"	
Lower Heater Inlet	23725 19167	Heater Outlet	. 19528
Pipe-1 To Pipe-2	≈19025		
V-8 4.7 L			
Serpentine	<b>♦K060878</b>		
	38488		

SCut to Fit.
②Two Required.

Does Not Include Cam. Tensioner Hyd. Assy.

[♦]See Micro-V Belt Routing Guide. ☆Interference Engine Application. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2008		2008 - Continued	
4 Runner		Aygo	
V-6 4.0 L		3-Cyl. 1.0 L (Non-US)	
Accessory Belt Drive Kit	<b>♦ACK070834</b>	Alt.; W/A.C	K060478
Serpentine	<b>♦K070834</b>	Campy	
Tensioner Assy.	38411	Camry	
Idler Pulley - Upper	<b>236173</b>	4-Cyl. 2.4 L	
Idler Pulley - Lower	36174	Accessory Belt Drive Kit	<b>♦ACK070750</b>
Upper	22844	Serpentine	♦K070750
Lower	22845	Tensioner Assy.	38453
Heater (Top)		Alt. Decoupler Pulley	37017P 36513
Heater To Splice	19458	Tensioner Pulley	23178
Throttle Body To Thermostat	18199	Upper  Lower	23179
Thermostat To Eng.	18335	By Pass	18376
Thermostat To Pipe-1	18336	By Pass - Pipe To Throttle Body	18375
Pipe-2 To Thermostat	18337 18338	Heater (Bottom)	19467
Throttle Body To Pipe-3 Splice To Pipe	10330 ≫19025	Heater (Top)	19466
V-8 4.7 L	~13020	4-Cyl. 2.4 L Electric Assist	.5.30
	<b>∀VCKUCUOOJK</b> J	Serpentine - W.P.	<b>♦K040415</b>
Accessory Belt Drive Kit		Tensioner Assy.	39079
Serpentine	√K000002 38488	Tensioner Pulley	38030
Tensioner Assy.	36026	Upper	23155
Idler Pulley Tensioner Pulley	38001	Lower	23156
Fan Bracket	FB1007	Heater (Top)	19472
Timing Component Kit	☆ <b>≭</b> TCK298	Heater (Bottom)	19471
or	☆DTCKWP298	Throttle Body To Eng.	18290
Cam. Belt	☆T298	Throttle Body To Intake Manifold	18291
Cam. Idler Pulley		Aux. Rad. To Inverter	19462
Cam. Tensioner Pulley		Reservoir To Aux. W.P.	19463
Cam. Tensioner Hyd. Assy.	T43097	Aux. W.P. To CVT	19464
Upper	22831	CVT To Aux. Rad	19465
Lower	22832	Aux. W.P. To Eng.	19470
By Pass	<b>≫18201</b>	V-6 3.5 L	
Heater (Top)	19363	Accessory Belt Drive Kit	♦ACK070822
Heater To Splice	<b>≈28466</b>	Serpentine	<b>♦K070822</b>
Splice To Pipe	19364	Tensioner Assy	38410
Rad. To Reservoir; Cut at 30"	28408	Alt. Decoupler Pulley	37026P
Avalon		Idler Pulley	<b>236173</b>
V-6 3.5 L		Upper	23153
	A A CV 070000	Lower	23154
Accessory Belt Drive Kit		Heater Inlet	19468
Serpentine Tensioner Assy	₹K070622 38410	Heater Outlet	19469
Idler Pulley	©36173	Cooling Fan Control Module	FCM111
Alt. Decoupler Pulley		Corolla	
Upper	23153	4-Cyl. 1.8 L	
Lower	23154	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	<b>♦ACK060739</b>
Heater Inlet	19468	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	♦ACK060605K1
Heater Outlet		Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	***************************************
Cooling Fan Control Module	FCM111	EG021-07	<b>♦39068K2</b>
		Serpentine; W/A.C.; W/Enhancement Kit	<b>♦6PK1880</b>
Avanza		Serpentine; W/A.C.	<b>♦K060739</b>
4-Cyl. 1.5 L (Non-US)		Serpentine; W/O A.C.	<b>♦K060605</b>
Alt. & W.P.; W/A.C.	K040465	Tensioner Assy.; W/Hyd. Tensioner	38286
Alt. & W.P.; W/O A.C.	K040360	Tensioner Assy.; W/Spring Tensioner	39068
Upper - Rad. To Filler Neck	23145	Alt. Decoupler Pulley, W/Spring Tensioner	37015P
Upper - Filler Neck To Eng.	<b>&gt;&lt;22556</b>	Upper	22757
Lower	23146	Lower	22758
Reservoir To Upper Rad. Hose; Cut at 27"		Heater To Pipe	19314
Heater Inlet	19527	Eng. To Heater	19315
Heater Outlet	19528	Throttle Body To Intake Manifold	18219
Avensis		Pipe-1 To Throttle Body	18263
4-Cyl. 2.0 L (Non-US)		FJ Cruiser	
Alt	K070763	V-6 4.0 L	
Tensioner Assy.	38216	Accessory Belt Drive Kit	<b>♦ACK070834</b>
1 3 10 10 1 7 100 3	JUL 10	Serpentine	♦K070834
		Tensioner Assy.	38411
		10110101101 / 1009	VUT11

See Micro-V Belt Routing Guide. ⇒<Cut to Fit. Does Not Include Cam. Tensioner Hyd. Assy.

②Two Required. ☆Interference Engine Application. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2008 - Continued		2008 - Continued	
FJ Cruiser - Continued		Highlander - Continued	
V-6 4.0 L - Continued		V-6 3.5 L - Continued	*****
Idler Pulley - Upper	②36173 26474	Tee-2 To Pipe-2; W/Aux. A.C.; Cut at 20"	28411
Idler Pulley - Lower	36174 22844	Tee-2 To Aux. A.C.; W/Aux. A.C.; Cut at 17"	28410 18026
Upper Lower	22845	Heater Outlet; W/O Rear A.C.	18027
Heater (Top)	19459	Cooling Fan Control Module	FCM111
Heater To Splice	19458	Hilux	
Splice To Pipe	<b>&lt;19025</b>	1 -	
Hiace		4-Cyl. 2.5 L Diesel (Non-US)	V070E70
4-Cyl. 2.7 L (Non-US)		Alt., W/A.C.	K070579 T1511
Serpentine; W/A.C	<b>♦K070901</b>	4-Cyl. 2.7 L (Non-US)	11311
Serpentine; W/O A.C.	♦K070331 ♦K070735	Serpentine; W/A.C.	<b>♦K070901</b>
Accessory Drive; W/A.C.	K070901	Serpentine; W/O A.C.	♦K070735
Accessory Drive; W/O A.C.	K070735	Tensioner Assy.	38486
Tensioner Assy.	38486	Idler Pulley - Upper	36173
Highlander .		Idler Pulley - Lower; W/A.C.	36174
•		Alt. Decoupler Pulley	37025P
V-6 3.3 L (Non-US)	1/000400	Upper	23047
Alt. & A.C	K060409	Lower	23048
P.S Timing Component Kit	K040346 <b>≭</b> TCK257A	Heater (Top)	19534
or	▶TCKZ57A ▶TCKWP257A	Heater (Bottom)	<b>≈19260</b>
Cam. Belt	T257	Connector To Eng.	19533
Cam. Idler Pulley	T42030	Connector - Bottom Heater Hose-1 To Hose-2	28604
Cam. Tensioner Hyd. Assy.	T43098	4-Cyl. 3.0 L Diesel (Non-US)	14070570
Cam. Tensioner Pulley	<b>≭</b> T41283	Alt.; W/A.C.	K070579
Upper	22687	Cam. Belt	T1511
Lower	22462	Land Cruiser	
Rad. To Reservoir; Cut at 21"	28408	V-8 5.7 L	
Heater (Top); W/O Rear Heater	19369	Serpentine	<b>♦K080948HD</b>
Heater (Bottom); W/O Rear Heater	19368	or	<b>♦K080948</b>
Heater - Top To Tee; W/Rear Heater	18930	Tensioner Assy.	39185
Heater - Bottom To Tee; W/Rear Heater	<b>≈19165</b>	Idler Pulley	36370
Heater - Bottom Tee To Aux. Heater Pipe	18481	Upper	23457
Tee To Intake Manifold; W/Rear Heater By Pass To Tee; W/Rear Heater	≫19252 19382	Lower	23458
Heater - Top Tee To Aux. Heater Pipe-1	18482	Heater To Tee-1; Cut at 11"	28411
V-6 3.3 L Electric Assist	10402	Tee-1 To Eng.	<b>≈20338</b>
Timing Component Kit	<b>≭</b> TCK257A	Tee-1 To Aux. Heater Heater To Tee-2; Cut at 9"	⊱19183 28411
or	₱TCKWP257A	Tee-2 To Eng.	20338
Cam. Belt	T257	Tee-2 To Aux. Heater	18775
Cam. Idler Pulley	T42030		10110
Cam. Tensioner Hyd. Assy.	T43098	Matrix	
Cam. Tensioner Pulley	<b>≭</b> T41283	4-Cyl. 1.8 L	
Upper	23455	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	♦ACK060739
Lower	23456	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	<b>♦ACK060605K</b>
By Pass; Cut at 10"	28413	Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	<b>♦39068K2</b>
Heater (Bottom)	19426	Serpentine; W/A.C.; W/Enhancement Kit	♦6PK1880
Heater (Top)	19427	Serpentine, W/A.C., W/Elinancement Rit	♦K060739
Aux. W.P. To Water By Pass Pipe	19428	Serpentine; W/O A.C.	♦K060605
Inverter Cooling Hose-1Inverter Cooling Hose-2	19429 19430	Tensioner Assy.; W/Hyd. Tensioner	38286
Inverter Cooling Hose-3	19431	Tensioner Assy.; W/Spring Tensioner	39068
Inverter Cooling Hose-4	19432	Alt. Decoupler Pulley; W/Spring Tensioner	37015P
V-6 3.5 L		Upper	22757
Accessory Belt Drive Kit	<b>♦ACK070610</b>	Lower	22758
Serpentine	♦K070610	Heater To Pipe	19314
Tensioner Assy.	38410	Eng. To Heater	19315
Idler Pulley	36173	Throttle Body To Intake Manifold	18219
Alt. Decoupler Pulley	37026P	Pipe-1 To Throttle Body	18263
Upper	23455	Prius	
Lower	23456	4-Cyl. 1.5 L Electric Assist	
Heater To Tee-1; W/Aux. A.C.; Cut at 9"	28411	Accessory Drive	K030338
Tee-1 To Pipe-1; W/Aux. A.C.; Cut at 15"	28411	Tensioner Pulley	36304
100 7 10 Aug A C 1 M/Aug A C 1 Cut of 10"	28410		
Tee-1 To Aux. A.C.; W/Aux. A.C.; Cut at 12" Heater To Tee-2; W/Aux. A.C.; Cut at 5"	28411	Upper	22960

⊩<Cut to Fit. *Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2008 - Continued		2008 - Continued	
Prius - Continued			
		Sequoia - Continued	
4-Cyl. 1.5 L Electric Assist - Continued Lower	22961	V-8 4.7 L - Continued Heater Inlet	19026
By Pass - Pipe To Throttle Body		Heater Outlet	20338
Throttle Body To Intake Manifold		V-8 5.7 L	20330
Heater To Pipe		Serpentine	<b>♦K080948HD</b>
Heater to Aux. W.P.		or	♦K080948
Aux. W.P. To Water By Pass Pipe		Tensioner Assy.	39185
Coolant Heat Storage Tank To Aux. W.P.	19402	Idler Pulley	36370
Water Valve Assy. To Coolant Heat Storage Tank	19403	Upper	23309
Eng. To Valve		Lower	23310
Water Valve Assy. To Aux. W.P.	19405	By Pass - Thermostat To Cyl. Head; Cut at 9"	28410
Inverter Cooling Hose-1		By Pass - Pipe To Eng.	<b>≪18812</b>
Inverter Cooling Hose-2		Heater To Tee-1	19520
Inverter Cooling Hose-3		Tee-1 To Eng.; Cut at 15"	28411
Inverter Cooling Hose-4		Tee-1 To Aux. Heater	18822
Inverter Cooling Hose-5		Heater To Tee-2	<b>≈19375</b>
Inverter Cooling Hose-6	18134	Tee-2 To Eng.	<b>≈19183</b>
RAV4		Tee-2 To Aux. Heater	<b>≫18725</b>
4-Cyl. 2.4 L		Sienna	
9-0yl. 2.4 L Serpentine		V-6 3.5 L	
Tensioner Assy.		Accessory Belt Drive Kit	<b>♦ACK070822</b>
Alt. Decoupler Pulley		Serpentine	♦K070822
Idler Pulley		Tensioner Assy.	38410
Upper		Idler Pulley	<b>236173</b>
Lower		Alt. Decoupler Pulley	37026P
Heater Inlet		Upper	23298
Reservoir To Pipe-1		Lower	23284
Pipe-1 To Eng		Heater - Inlet Assembly	23594
Rad. To Reservoir	18358	Heater - Outlet Assembly	23595
Eng. To Throttle Body	18359	Cooling Fan Control Module	FCM111
Throttle Body To Pipe-2	18360	Solara	
Heater Outlet	18557		
V-6 3.5 L		4-Cyl. 2.4 L	
Accessory Belt Drive Kit		Serpentine	<b>♦K070763</b>
Serpentine	<b>♦K070610</b>	Tensioner Assy.	38453
Tensioner Assy	38410	Alt. Decoupler Pulley	37017P
Idler Pulley		Tensioner Pulley	36513
Alt. Decoupler Pulley		Upper	22827
Upper		Lower	22826
Lower		By Pass	18376
Heater Inlet	19583	By Pass - Pipe To Throttle Body	18375 19356
Throttle Body Inlet; Cut at 7"		Heater Inlet	19357
Throttle Body Outlet; Cut at 8"		Heater Outlet	19331
Thermostat To Pipe		V-6 3.3 L Alt. & A.C.	K060408
Reservoir To Pipe		P.S	K040347
Pipe To Eng.		Timing Component Kit	**TCK257A
Rad. To Reservoir Heater Outlet		or	▶TCKWP257A
Cooling Fan Control Module; W/O Trlr. Tow. Pkg		Cam. Belt	T257
	FUNITI	Cam. Idler Pulley	T42030
Sequoia		Cam. Tensioner Hyd. Assy.	T43098
V-8 4.7 L		Cam. Tensioner Pulley	<b>≭</b> T41283
Accessory Belt Drive Kit	\$ACK060882K2	Upper	<b>≈22309</b>
Serpentine		Lower	22825
Tensioner Assy.		By Pass; Cut at 10"	<b>*</b> 28413
Idler Pulley		Intake Manifold To Heater	19355
Tensioner Pulley		Heater To Pipe-1	19362
Fan Bracket		Pipe-1 To Throttle Body; Cut at 12"	28408
Timing Component Kit	☆ <b>≭TCK298</b>	Filler Reservoir To Rad.; Cut at 15"	28408
0	r ☆ <b>&gt;TCKWP298</b>	Tacoma	
Cam. Belt			
Cam. Idler Pulley		4-Cyl. 2.7 L	. 140
Cam. Tensioner Pulley		Serpentine; W/A.C.	♦K070901
Cam. Tensioner Hyd. Assy.		Serpentine; W/O A.C.	<b>♦K070735</b>
Upper		Tensioner Assy.	38486
Lower	23311	Idler Pulley - Upper	36173

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2008 - Continued		2008 - Continued	
Tacoma - Continued		Yaris	
4-Cyl. 2.7 L - Continued		4-Cyl. 1.5 L	
Idler Pulley - Lower; W/A.C.		Alt. & W.P.; W/A.C	K040465
Alt. Decoupler Pulley		Alt. & W.P.; W/O A.C	K040360
Upper		Upper - Rad. To Filler Neck	23145
Lower		Upper - Filler Neck To Eng	<b>≈22556</b>
Heater (Top)		Lower	23146
Heater (Bottom)		Reservoir To Upper Rad. Hose; Cut at 27"	28408
Connector - Bottom Heater Hose-1 To Hose-2		Heater Inlet Pipe-1 To Throttle Body	19527 18089
V-6 4.0 L	20004	Throttle Body To Pipe-2; Cut at 12"	28408
Accessory Belt Drive Kit	\$ACK070834	Heater Outlet	19528
Serpentine - Accessory Drive			10020
Accessory Drive; W/Aftermarket TRD Supercharger		2007	
Tensioner Assy.		4 Runner	
Idler Pulley - Upper			
Idler Pulley - Lower		V-6 4.0 L	<b>♦ACK070834</b>
Upper		Accessory Belt Drive Kit	♦ACK070834 ♦K070834
Lower	22845	Tensioner Assy.	₹K070634 38411
Heater (Top)		Idler Pulley - Upper	②36173
Throttle Body To Thermostat		Idler Pulley - Lower	36174
Thermostat To Eng.		Upper	22844
Thermostat To Pipe-1		Lower	22845
Pipe-2 To Thermostat		Heater (Top)	19459
Throttle Body To Pipe-3		Heater To Splice	19458
Connector To Eng.		Throttle Body To Thermostat	18199
Heater To Connector		Thermostat To Eng.	18335
	20004	Thermostat To Pipe-1	18336
Tundra		Pipe-2 To Thermostat	18337
V-6 4.0 L		Throttle Body To Pipe-3	18338
Accessory Belt Drive Kit	♦ACK070834	Splice To Pipe	<b>≪19025</b>
Serpentine		V-8 4.7 L	
Tensioner Assy.		Accessory Belt Drive Kit	♦ACK060882K2
Idler Pulley - Upper		Serpentine	<b>≎К060882</b> 38488
Idler Pulley - Lower		Tensioner AssyIdler Pulley	36026
Upper		Tensioner Pulley	38001
Lower Heater Inlet		Fan Bracket	FB1007
Pipe-1 To Pipe-2		Timing Component Kit	☆ <b>≭</b> TCK298
V-8 4.7 L	6~13023	or	☆DTCKWP298
Serpentine	<b>♦K060878</b>	Cam. Belt	<b>☆T298</b>
Tensioner Assy.		Cam. Idler Pulley	T42031
Idler Pulley		Cam. Tensioner Pulley	<b>≭</b> T41078
Tensioner Pulley		Cam. Tensioner Hyd. Assy	T43097
Fan Bracket		Upper	22831
Timing Component Kit		Lower	22832
0	r ☆DTCKWP298	By Pass	<b>≈18201</b>
Cam. Belt		Heater (Top)	19363
Cam. Idler Pulley		Heater To Splice	≈28466 10364
Cam. Tensioner Pulley		Splice To PipeRad. To Reservoir; Cut at 30"	19364 28408
Cam. Tensioner Hyd. Assy.		l .	20400
Upper		Avalon	
Lower		V-6 3.5 L	
Heater Inlet		Accessory Belt Drive Kit	<b>♦ACK070822</b>
Heater Outlet	20338	Serpentine	<b>♦K070822</b>
V-8 5.7 L		Tensioner Assy.	38410
Serpentine	♦K080948HD r ♦K080948	Idler Pulley	236173
Tensioner Assy.		Alt. Decoupler Pulley	37026P
Idler Pulley		Upper	23046
Upper		Lower	23083
Lower		Heater Inlet	19468
By Pass - W.P. To Pipe		Heater Outlet	19469 ECM111
Heater Inlet		Cooling Fan Control Module	FCM111
Heater Outlet			
		1	

SCut to Fit.
②Two Required.

★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2007 - Continued		2007 - Continued	
Avanza		Corolla - Continued	
4-Cyl. 1.5 L (Non-US)	1/0.40000	4-Cyl. 1.8 L - Continued	00000
Alt. & W.P.; W/O A.C.	K040360	Tensioner Assy.; W/Hyd. Tensioner	38286
Upper - Rad. To Filler Neck	23145	Tensioner Assy.; W/Spring Tensioner	39068
Upper - Filler Neck To Eng	<b>≈22556</b>	Alt. Decoupler Pulley; W/Spring Tensioner	37015P
Lower	23146	Upper	22757
Reservoir To Upper Rad. Hose; Cut at 27"	28408	Lower	22758
Heater Inlet	19527	Heater To Pipe	19314
Heater Outlet	19528	Eng. To Heater	19315
Avensis		Throttle Body To Intake Manifold	18219 18263
1-Cyl. 2.0 L (Non-US)		FJ Cruiser	10203
Alt	K070763		
Tensioner Assy.	38216	V-6 4.0 L	
lygo		Accessory Belt Drive Kit	♦ACK070834
		Serpentine	<b>♦K070834</b>
3-Cyl. 1.0 L (Non-US)	1/005 :==	Tensioner Assy.	38411
Alt.; W/A.C	K060478	Idler Pulley - Upper	<b>236173</b>
Camry		Idler Pulley - Lower	36174
-		Upper	22844
4-Cyl. 2.4 L	A A 01/07075	Lower	22845
Accessory Belt Drive Kit	♦ACK070750	Heater (Top)	19459
Serpentine	<b>♦K070750</b>	Heater To Splice	19458
Tensioner Assy.	38453	Splice To Pipe	<b>≈19025</b>
Alt. Decoupler Pulley	37017P	1	
Tensioner Pulley	36513	Hiace	
Jpper	23178	4-Cyl. 2.7 L (Non-US)	
Lower	23179	Serpentine; W/A.C.	<b>♦K070901</b>
By Pass	18376	Serpentine; W/O A.C.	<b>♦K070735</b>
By Pass - Pipe To Throttle Body	18375	Accessory Drive; W/A.C.	K070901
Heater (Bottom)	19467	Accessory Drive; W/O A.C.	K070735
Heater (Top)	19466	Tensioner Assy.	38486
4-Cyl. 2.4 L Electric Assist		,	
Serpentine - W.P.	<b>♦K040415</b>	Highlander	
Tensioner Assy.	39079	4-Cyl. 2.4 L	
Tensioner Pulley	38030	Accessory Belt Drive Kit	<b>♦ACK070763</b>
Upper	23155	Serpentine	<b>♦K070763</b>
Lower	23156	Tensioner Assy.	38216
Heater (Top)	19472	Upper	22899
Heater (Bottom)	19471	Lower	<b>≈22474</b>
Throttle Body To Eng.	18290	Rad. To Reservoir; Cut at 21"	28408
Throttle Body To Ling	18291	Heater (Top); W/O Rear Heater	19386
	19462	Heater (Bottom); W/O Rear Heater	19385
Aux. Rad. To Inverter		Heater - Top To Tee: W/Rear Heater	19409
ACSCIVOII TO AUX. VV.I	19463	Heater - Top To Tee, W/Real Heater	18483
Aux. W.P. To CVT	19464	By Pass To Tee; W/Rear Heater	19410
CVT To Aux. Rad.	19465	Heater - Bottom To Tee; W/Rear Heater	19411
Aux. W.P. To Eng.	19470	1	18484
V-6 3.5 L		Heater - Bottom Tee To Aux. Heater Pipe; W/Rear Heater .	
Accessory Belt Drive Kit	<b>♦ACK070822</b>	Tee To Intake Manifold; W/Rear Heater	19412
Serpentine	<b>♦K070822</b>	V-6 3.3 L	
Tensioner Assy.	38410	Alt. & A.C	K060409
Alt. Decoupler Pulley	37026P	P.S	K040346
ldler Pulley	<b>236173</b>	Timing Component Kit	<b>≭TCK257A</b>
Upper	23153	or	▶TCKWP257
Lower	23154	Cam. Belt	T257
Heater Inlet	19468	Cam. Idler Pulley	T42030
Heater Outlet	19469	Cam. Tensioner Hyd. Assy	T43098
Cooling Fan Control Module	FCM111	Cam. Tensioner Pulley	<b>≭</b> T41283
		Upper	22687
Corolla		Lower	22462
1-Cyl. 1.8 L		Rad. To Reservoir; Cut at 21"	28408
Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	<b>♦ACK060739</b>	Heater (Top); W/O Rear Heater	19369
Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	♦ACK060605K1	Heater (Bottom); W/O Rear Heater	19368
Serpentine - Enhancement Kit, W/A.C., Refer to TSB		Heater - Top To Tee; W/Rear Heater	18930
EG021-07	♦39068K2	Heater - Bottom To Tee; W/Rear Heater	≈19165
Serpentine; W/A.C.; W/Enhancement Kit	<b>♦6PK1880</b>	Heater - Bottom Tee To Aux. Heater Pipe	18481
Serpentine; W/A.C.	<b>♦K060739</b>	Tee To Intake Manifold; W/Rear Heater	><19252
Serpentine; W/O A.C.	<b>♦K060605</b>	By Pass To Tee; W/Rear Heater	19382

[⇒]Cut to Fit. ②Two Required. ▶Kit Includes Water Pump.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2007 - Continued		2007 - Continued	
Highlander - Continued		Land Cruiser - Continued	
V-6 3.3 L - Continued		V-8 4.7 L - Continued	
Heater - Top Tee To Aux. Heater Pipe-1	18482	Pipe-5 To Aux. Heater; W/Aux. Heater	<b>≈18424</b>
V-6 3.3 L Electric Assist	10402	Aux. Heater To Pipe-6; W/Aux. Heater	≈18424 ≈18424
Timing Component Kit	<b>≭</b> TCK257A	Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410
or	●TCKWP257A	Pipe-2 To Tee-2; W/Aux. Heater	<b>≈28466</b>
Cam. Belt	T257	Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>
Cam. Idler Pulley	T42030	Matrix	
Cam. Tensioner Hyd. Assy	T43098		
Cam. Tensioner Pulley	<b>≭</b> T41283	4-Cyl. 1.8 L	
Upper	23111	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	♦ACK060739
Lower	22926	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner  Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	<b>♦ACK060605K1</b>
By Pass; Cut at 10"	28413	EG021-07	<b>♦39068K2</b>
Heater (Bottom)	19426	Serpentine; W/A.C.; W/Enhancement Kit	♦6PK1880
Heater (Top)	19427	Serpentine; W/A.C.	♦K060739
Aux. W.P. To Water By Pass Pipe	19428	Serpentine; W/O A.C.	<b>♦K060605</b>
Inverter Cooling Hose-1	19429 19430	Tensioner Assy.; W/Hyd. Tensioner	38286
Inverter Cooling Hose-2	19431	Tensioner Assy.; W/Spring Tensioner	39068
Inverter Cooling Hose-4	19431	Alt. Decoupler Pulley; W/Spring Tensioner	37015P
· · · · · · · · · · · · · · · · · · ·	13432	Upper	22757
Hilux		Lower	22758
4-Cyl. 2.5 L Diesel (Non-US)		Heater To Pipe	19314
Alt.; W/A.C	K070579	Eng. To Heater	19315
Cam. Belt	T1511	Throttle Body To Intake Manifold	18219
4-Cyl. 2.7 L (Non-US)		Pipe-1 To Throttle Body	18263
Serpentine; W/A.C.	<b>♦K070901</b>	Prius	
Serpentine; W/O A.C.	<b>♦K070735</b>	4-Cyl. 1.5 L Electric Assist	
Tensioner Assy.	38486	Accessory Drive	K030338
Idler Pulley - Upper	36173 36174	Tensioner Pulley	36304
Idler Pulley - Lower; W/A.C	37025P	Upper	22960
Upper	23047	Lower	22961
Lower	23048	By Pass - Pipe To Throttle Body	18283
Heater (Top)	19534	Throttle Body To Intake Manifold	18284
Heater (Bottom)	<b>⊱&lt;19260</b>	Heater To Pipe	19395
Connector To Eng.	19533	Heater to Aux. W.PAux. W.P. To Water By Pass Pipe	19394 19401
Connector - Bottom Heater Hose-1 To Hose-2	28604	Coolant Heat Storage Tank To Aux. W.P.	19401
4-Cyl. 3.0 L Diesel (Non-US)		Water Valve Assy. To Coolant Heat Storage Tank	19403
Alt.; W/A.C	K070579	Eng. To Valve	19404
Cam. Belt	T1511	Water Valve Assy. To Aux. W.P.	19405
Land Cruiser		Inverter Cooling Hose-1	19396
V-8 4.7 L		Inverter Cooling Hose-2	19397
Accessory Belt Drive Kit	<b>♦ACK060882K2</b>	Inverter Cooling Hose-3	19398
Serpentine	♦K060882	Inverter Cooling Hose-4	19399
Tensioner Assy.	38488	Inverter Cooling Hose-5	19400
Idler Pulley	36026	Inverter Cooling Hose-6	18134
Tensioner Pulley	38001	RAV4	
Fan Bracket	FB1007	4-Cyl. 2.4 L	
Timing Component Kit	☆ <b>≭</b> TCK298	Serpentine	<b>♦K070750</b>
or Dall	☆DTCKWP298	Tensioner Assy.	38216
Cam. Belt	☆T298	Alt. Decoupler Pulley	37017P
Cam. Idler Pulley	T42031 <b>≭</b> T41078	Upper	23299
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy	¥141078 T43097	Lower	23142
Upper	21660	Heater Inlet	18556
Lower	22491	Reservoir To Pipe-1	18356
By Pass	≈18201	Pipe-1 To Eng.	18357
Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>	Rad. To Reservoir Eng. To Throttle Body	18358 18359
Pipe-2 To Heater; W/O Aux. Heater	19172	Throttle Body To Pipe-2	18360
Thermostat To Pipe-3; Cut at 6"	28410	Heater Outlet	18557
Pipe-3 To Throttle Body	18455	V-6 3.5 L	.5001
Pipe-3 To Oil Cooler	<b>≈28460</b>	Accessory Belt Drive Kit	<b>♦ACK070610</b>
Oil Cooler To Eng.	18456	Serpentine	♦K070610
Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411	Tensioner Assy.	38410
	<b>≪28466</b>		
Tee-1 To Pipe-1; W/Aux. Heater Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411	Idler Pulley	36173

**[★]**Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2007 - Continued		2007 - Continued	
RAV4 - Continued		Solara - Continued	
V-6 3.5 L - Continued	. 37026P	4-Cyl. 2.4 L - Continued	10256
Alt. Decoupler Pulley Upper		Heater Inlet Heater Outlet	19356 19357
Lower		V-6 3.3 L	19331
Heater Inlet		Alt. & A.C.	K060408
Throttle Body Inlet; Cut at 7"		P.S.	K040347
Throttle Body Outlet; Cut at 8"	28408	Timing Component Kit	<b>≭</b> TCK257A
Thermostat To Pipe		or	<b>▶TCKWP257A</b>
Reservoir To Pipe		Cam. Belt	T257
Pipe To Eng.		Cam. Idler Pulley	T42030
Rad. To Reservoir		Cam. Tensioner Hyd. Assy.	T43098
Heater Outlet Cooling Fan Control Module; W/O Trlr. Tow. Pkg		Cam. Tensioner Pulley	<b>≭</b> T41283
	. FOWITH	Upper	<b>≪22309</b> 22825
Sequoia		By Pass; Cut at 10"	*28413
V-8 4.7 L		Intake Manifold To Heater	19355
Accessory Belt Drive Kit	. <b>♦ACK060882K2</b>	Heater To Pipe-1	19362
Serpentine		Pipe-1 To Throttle Body; Cut at 12"	28408
Tensioner Assy.		Filler Reservoir To Rad.; Cut at 15"	28408
Idler Pulley		Tacoma	
Tensioner Pulley			
Fan Bracket		4-Cyl. 2.7 L	. 1/070004
Timing Component Kit	☆≭TCK298 ☆⊅TCKWP298	Serpentine; W/A.C.	♦K070901
Cam. Belt		Serpentine; W/O A.C.	<b>≎К070735</b>
Cam. Idler Pulley		Tensioner Assyldler Pulley - Upper	38486 36173
Cam. Tensioner Pulley		Idler Pulley - Lower; W/A.C.	36174
Cam. Tensioner Hyd. Assy.		Alt. Decoupler Pulley	37025P
Upper		Upper	23047
Lower		Lower	23048
By Pass	. <b>≈18201</b>	Heater (Top)	19534
Heater To Valve	19168	Heater (Bottom)	<b>≈19260</b>
Valve To Pipe-1		Connector To Eng.	19533
Pipe-2 To Heater		Connector - Bottom Heater Hose-1 To Hose-2	28604
Tee-1 To Aux. Heater Pipe-1		V-6 4.0 L	
Aux. Heater Pipe-1 To Aux. Heater		Accessory Belt Drive Kit	<b>♦ACK070834</b>
Aux. Heater To Aux. Heater Pipe-2		Serpentine - Accessory Drive	<b>♦K070834</b>
Aux. Heater Pipe-2 To Tee-2 Thermostat To Pipe-3; Cut at 6"		Accessory Drive; W/Aftermarket TRD Supercharger	K050705
Pipe-3 To Throttle Body		Tensioner Assy.	38411
Pipe-3 To Oil Cooler		Idler Pulley - Upper	@36173 36474
Oil Cooler To Eng.		Idler Pulley - Lower   Upper	36174 22844
Rad. To Reservoir; Cut at 10"		Lower	22845
Sienna		Heater (Top)	19531
		Throttle Body To Thermostat	18199
V-6 3.5 L	4.01/07000	Thermostat To Eng.	18335
Accessory Belt Drive Kit		Thermostat To Pipe-1	18336
Serpentine		Pipe-2 To Thermostat	18337
Tensioner Assyldler Pulley		Throttle Body To Pipe-3	18338
Alt. Decoupler Pulley		Connector To Eng.	19532
Upper		Heater To Connector	19025
Lower		Connector - Bottom Heater Hose-1 To Hose-2	28604
Heater - Inlet Assembly		Tundra	
Heater - Outlet Assembly		V-6 4.0 L	
Cooling Fan Control Module		Accessory Belt Drive Kit	<b>♦ACK070834</b>
Solara		Serpentine	<b>♦K070834</b>
		Tensioner Assy.	38411
4-Cyl. 2.4 L		Idler Pulley - Úpper	<b>236173</b>
Accessory Belt Drive Kit Serpentine		Idler Pulley - Lower	36174
Tensioner Assy.		Upper	23724
Alt. Decoupler Pulley	. 37017P	Lower	23725
Upper		Heater Inlet	19167
Lower		Heater Outlet	19167
By Pass		Pipe-1 To Pipe-2	<b>≪19025</b>
By Pass - Pipe To Throttle Body		V-8 4.7 L	A M000070
• •		Serpentine	<b>♦K060878</b>

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2007 - Continued		2006 - Continued	
Tundra - Continued		4 Runner - Continued	
V-8 4.7 L - Continued		V-8 4.7 L - Continued	
Tensioner Assy.		Cam. Belt	
Idler Pulley		Cam. Idler Pulley	
Tensioner Pulley		Cam. Tensioner Pulley	
Fan Bracket		Cam. Tensioner Hyd. Assy.	
Timing Component Kit		Upper	
Com Dolt	or ☆⊅TCKWP298 ☆T298	Lower	
Cam. Belt Cam. Idler Pulley		By Pass	
,		Heater (Top)	
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy		Heater To Splice	
Jpper		Rad. To Reservoir; Cut at 30"	
ower		1	. 20400
leater Inlet		Avalon	
leater Outlet		V-6 3.5 L	
/-8 5.7 L	20330	Accessory Belt Drive Kit	\$ACK070822
-0 3.7 L Serpentine		Serpentine	
orponun <del>o</del>	or ♦K080948	Tensioner Assy.	
ensioner Assy.		Idler Pulley	
der Pulley		Alt. Decoupler Pulley	
Jpper		Upper	
ower		Lower	
By Pass - W.P. To Pipe		Heater Inlet	
Heater Inlet		Heater Outlet	
leater Outlet		Cooling Fan Control Module	. FCM111
	10029	Avensis	
aris			
-Cyl. 1.5 L		4-Cyl. 2.0 L (Non-US)	
Alt. & W.P.; W/A.C	K040465	Alt	
Alt. & W.P.; W/O A.C		Tensioner Assy.	. 38216
Jpper - Rad. To Filler Neck		Aygo	
Jpper - Filler Neck To Eng		1	
_ower		3-Cyl. 1.0 L (Non-US) Alt.: W/A.C.	V060470
Reservoir To Upper Rad. Hose; Cut at 27"	28408		. K060478
leater Inlet	19527	Camry	
Pipe-1 To Throttle Body		4-Cyl. 2.4 L	
Throttle Body To Pipe-2; Cut at 12"	28408	Accessory Belt Drive Kit	\$ACK070763
Heater Outlet	19528	Serpentine	
006		Tensioner Assy.	
000		Upper	
Runner		Lower	
'-6 4.0 L		By Pass	
	A CK070024	By Pass - Pipe To Throttle Body	
Accessory Belt Drive Kit		Heater Inlet	
Serpentine		Heater Outlet	
Fensioner Assy.		V-6 3.0 L	
dler Pulley - Upper		Alt. & A.C.	. K060408
dler Pulley - Lower		P.S.	
Jpper		Timing Component Kit	
Ower		or	
leater (Top)		Cam. Belt	
leater To Splice		Cam. Idler Pulley	
hrottle Body To Thermostat		Cam. Tensioner Hyd. Assy.	
hermostat To Enghermostat To Pipe-1		Cam. Tensioner Pulley	
•		Upper	
ipe-2 To Thermostathrottle Body To Pipe-3		Lower	
		By Pass; Cut at 10"	
plice To Pipe	∞13023	Intake Manifold To Heater	
-8 4.7 L	A A OLYOCODOCIVO	Heater To Pipe-1	
Accessory Belt Drive Kit		Pipe-1 To Throttle Body; Cut at 12"	
erpentine		Throttle Body To Intake Manifold; Cut at 12"	
ensioner Assy.		V-6 3.3 L	. 20700
dler Pulley		Alt. & A.C	. K060408
Tensioner Pulley		P.S.	
an Bracket		Timing Component Kit	
Fiming Component Kit	☆ <b>≭TCK298</b> or <b>☆ ▶TCKWP298</b>	or or	

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2006 - Continued		2006 - Continued	
Camry - Continued		Highlander - Continued	
V-6 3.3 L - Continued Cam. Belt	T257	V-6 3.3 L - Continued	K040346
Cam. Idler Pulley	T42030	P.S Timing Component Kit	
Cam. Tensioner Hyd. Assy.	T43098	or	▶TCK257A ▶TCKWP257A
Cam. Tensioner Pulley	¥T41283	Cam. Belt	
Upper	≈141203 ≈22309	Cam. Idler Pulley	
Lower	22825	Cam. Tensioner Hyd. Assy.	
By Pass; Cut at 10"	<b>*</b> 28413	Cam. Tensioner Pulley	
Intake Manifold To Heater	19355	Upper	
Heater To Pipe-1	19362	Lower	22462
Pipe-1 To Throttle Body; Cut at 12"	28408	Rad. To Reservoir; Cut at 21"	28408
Filler Reservoir To Rad.; Cut at 15"	28408	Heater (Top); W/O Rear Heater	19369
Corolla		Heater (Bottom); W/O Rear Heater	
		Heater - Top To Tee; W/Rear Heater	
4-Cyl. 1.8 L		Heater - Bottom To Tee, W/Rear Heater	
Accessory Belt Drive Kit; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>	Heater - Bottom Tee To Aux. Heater Pipe	
Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	VACK000739	Tee To Intake Manifold; W/Rear Heater	
1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605K1</b>	By Pass To Tee, W/Rear Heater	
Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Heater - Top Tee To Aux. Heater Pipe-1	18482
1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>	V-6 3.3 L Electric Assist	
Serpentine; W/A.C.; Eng. Designation 1ZZFE;		Timing Component Kit	
W/Enhancement Kit	<b>♦6PK1880</b>	or or	DTCKWP257A
Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>	Cam. Belt	
Serpentine; W/O A.C.; Eng. Designation 1ZZFE	<b>♦K060605</b>	Cam. Idler Pulley	
Serpentine; W/A.C.; Eng. Designation 2ZZGE	<b>♦K060763</b>	Cam. Tensioner Hyd. Assy.	
Serpentine; W/O A.C.; Eng. Designation 2ZZGE	<b>♦K060625</b>	Cam. Tensioner Pulley	
Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	20206	Upper Lower	
Tensioner Assur Eng Designation 177EE: W/Spring	38286	By Pass; Cut at 10"	
Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring Tensioner	39068	Heater (Bottom)	
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	33000	Heater (Top)	
Tensioner	37015P	Aux. W.P. To Water By Pass Pipe	
Upper	22757	Inverter Cooling Hose-1	
Lower; Eng. Designation 1ZZFE	22758	Inverter Cooling Hose-2	
Lower, Eng. Designation 2ZZGE	22759	Inverter Cooling Hose-3	
Heater To Pipe	19314	Inverter Cooling Hose-4	
Eng. To Heater	19315	Hilux	
Throttle Body To Intake Manifold	18219	1	
Rad. To Reservoir; Cut at 15"	28409	4-Cyl. 2.5 L Diesel (Non-US)	
Pipe-1 To Throttle Body	18263	Alt.; W/A.C	
Hiace		Cam. Belt	T1511
4-Cyl. 2.7 L (Non-US)		4-Cyl. 2.7 L (Non-US)	
, ,	K070901	Serpentine; W/A.C.	<b>♦K070901</b>
Accessory Drive; W/A.C		Serpentine, W/O A.C.	
Tensioner Assy.	K070735 38422	A.C	
4-Cyl. 3.0 L Diesel (Non-US)	30422	Fan & A.P	. 9470
Cam. Belt	☆T1511	Tensioner Assy.	38422
	MIIOII	Idler Pulley - Upper	
lighlander		Idler Pulley - Lower; W/A.C	
4-Cyl. 2.4 L		Lower	
Accessory Belt Drive Kit	<b>♦ACK070763</b>	Heater (Top)	
Serpentine	<b>♦K070763</b>	Heater (Bottom)	
Tensioner Assy	38216	Connector To Eng.	
Upper	22899	Connector - Bottom Heater Hose-1 To Hose-2	
Lower	<b>≈22474</b>	4-Cyl. 3.0 L Diesel (Non-US)	
Rad. To Reservoir; Cut at 21"	28408	Alt.; W/A.C	K070579
Heater (Top); W/O Rear Heater	19386	Cam. Belt	
Heater (Bottom); W/O Rear Heater	19385	l .	11011
Heater - Top To Tee; W/Rear Heater	19409	Land Cruiser	
Heater - Top Tee To Aux. Heater Pipe-1; W/Rear Heater	18483	V-8 4.7 L	
By Pass To Tee; W/Rear Heater	19410	Accessory Belt Drive Kit	
Heater - Bottom To Tee; W/Rear Heater	19411	Serpentine	
Heater - Bottom Tee To Aux. Heater Pipe; W/Rear Heater .	18484	Tensioner Assy.	
Tee To Intake Manifold; W/Rear Heater	19412	Idler Pulley	
V-6 3.3 L		Tensioner Pulley	38001
Alt. & A.C.	K060409	Fan Bracket	FB1007

**^{*}**Does Not Include Cam. Tensioner Hyd. Assy. ♣Protective Sleeve Required. ☆Interference Engine Application.

S∼Cut to Fit. ♦See Micro-V Belt Routing Guide. ■Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2006 - Continued		2006 - Continued	
Land Cruiser - Continued		Prius - Continued	
V-8 4.7 L - Continued	A AATOKOOO	4-Cyl. 1.5 L Electric Assist - Continued	40405
Timing Component Kit	☆★TCK298	Water Valve Assy. To Aux. W.P.	19405
Cam. Belt	☆ DTCKWP298 ☆ T298	Inverter Cooling Hose-1	19396 19397
Cam. Idler Pullev	T42031	Inverter Cooling Hose-3	19398
Cam. Tensioner Pulley	<b>≭</b> T41078	Inverter Cooling Hose-4	19399
Cam. Tensioner Hyd. Assy.	T43097	Inverter Cooling Hose-5	19400
Upper	21660	Inverter Cooling Hose-6	18134
Lower	22491	RAV4	
By Pass	<b>≈18201</b>		
Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>	4-Cyl. 2.4 L Serpentine	<b>♦K070750</b>
Pipe-2 To Heater; W/O Aux. Heater	19172	Tensioner Assy.	√K070730 38216
Thermostat To Pipe-3; Cut at 6"	28410 18455	Alt. Decoupler Pulley	37017P
Pipe-3 To Oil Cooler	≈28460	Upper	23299
Oil Cooler To Eng.	18456	Lower	23142
Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411	Heater Inlet	18556
Tee-1 To Pipe-1; W/Aux. Heater	<b>≈28466</b>	Reservoir To Pipe-1	18356
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411	Pipe-1 To Eng.	18357
Pipe-5 To Aux. Heater; W/Aux. Heater	<b>&lt;18424</b>	Rad. To Reservoir	18358
Aux. Heater To Pipe-6; W/Aux. Heater	<b>&lt;18424</b>	Eng. To Throttle Body	18359
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410	Throttle Body To Pipe-2	18360 18557
Pipe-2 To Tee-2; W/Aux. Heater	<b>≈28466</b>	Heater Outlet	10007
Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>	Accessory Belt Drive Kit	<b>♦ACK070610</b>
Matrix		Serpentine	♦K070610
4-Cyl. 1.8 L		Tensioner Assy.	38410
Accessory Belt Drive Kit; W/A.C.; Eng. Designation		Idler Pulley	36173
1ZZFE; W/Hyd. Tensioner	♦ACK060739	Alt. Decoupler Pulley	37026P
Accessory Belt Drive Kit; W/O A.C., Eng. Designation		Upper	23301
1ZZFE; W/Hyd. Tensioner	♦ACK060605K1	Lower	23143
Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	<b>♦39068K2</b>	Heater Inlet	19583
1ZZFE; Refer to TSB EG021-07Serpentine; W/A.C.; Eng. Designation 1ZZFE;	√39000NZ	Throttle Body Inlet; Cut at 7"	28408
W/Enhancement Kit	<b>♦6PK1880</b>	Throttle Body Outlet; Cut at 8"	28408
Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>	Thermostat To Pipe	19670
Serpentine; W/O A.C.; Eng. Designation 1ZZFE	<b>♦K060605</b>	Reservoir To Pipe	18356
Serpentine; W/A.C.; Eng. Designation 2ZZGE	<b>♦K060763</b>	Pipe To EngRad. To Reservoir	18357 18358
Serpentine; W/O A.C.; Eng. Designation 2ZZGE	<b>♦K060625</b>	Heater Outlet	19584
Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	00000	Cooling Fan Control Module; W/O Trlr. Tow. Pkg.	FCM111
Tensioner Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	38286	Sequoia	10
Tensioner	39068	V-8 4.7 L	
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring		Accessory Belt Drive Kit	<b>♦ACK060882</b> k
Tensioner	37015P	Serpentine	♦K060882
Upper	22757	Tensioner Assy.	38488
Lower; Eng. Designation 1ZZFE  Lower; Eng. Designation 2ZZGE	22758 22750	Idler Pulley	36026
Heater To Pipe	22759 19314	Tensioner Pulley	38001
Eng. To Heater	19314	Fan Bracket	FB1007
Throttle Body To Intake Manifold	18219	Timing Component Kit	☆ <b>≭TCK298</b>
Rad. To Reservoir; Cut at 15"	28409	or	☆DTCKWP298
Pipe-1 To Throttle Body	18263	Cam. Belt	☆T298
Prius		Cam. Idler Pulley	T42031
		Cam. Tensioner Pulley	<b>≭</b> T41078
4-Cyl. 1.5 L Electric Assist	Mosses	Cam. Tensioner Hyd. Assy	T43097 21660
Accessory Drive	K030338	Lower	23018
Tensioner Pulley	36304 22960	By Pass	≥3016 <b>≈18201</b>
Lower	22960	Heater To Valve	19168
By Pass - Pipe To Throttle Body	18283	Valve To Pipe-1	≈19167
Throttle Body To Intake Manifold	18284	Pipe-2 To Heater	≈19166
Heater To Pipe	19395	Tee-1 To Aux. Heater Pipe-1	18471
Heater to Aux. W.P.	19394	Aux. Heater Pipe-1 To Aux. Heater	28466
Aux. W.P. To Water By Pass Pipe	19401	Aux. Heater To Aux. Heater Pipe-2	28466
Coolant Heat Storage Tank To Aux. W.P.	19402	Aux. Heater Pipe-2 To Tee-2	<b>&gt;&lt;28466</b>
Water Valve Assy. To Coolant Heat Storage Tank	19403	Thermostat To Pipe-3; Cut at 6"	28410
Eng. To Valve	19404	Pipe-3 To Throttle Body	18455

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. **♦**See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2006 - Continued		2006 - Continued	
Sequoia - Continued		Tacoma - Continued	
V-8 4.7 L - Continued		4-Cyl. 2.7 L - Continued	
Pipe-3 To Oil Cooler	<b>≈28460</b>	Serpentine; W/O A.C.	♦K070735
Oil Cooler To Eng.	18456	Tensioner Assy.	38422
Rad. To Reservoir; Cut at 10"	28409	Idler Pulley - Upper	36173
Sienna		Idler Pulley - Lower; W/A.C.	36174
		Upper	
V-6 3.3 L		Lower	
Alt. & A.C	K060408	Heater (Top)	
P.S	K040347	Heater (Bottom)	
Timing Component Kit	<b>≭</b> TCK257A	Connector To Eng.	
or	<b>▶TCKWP257A</b>	Connector - Bottom Heater Hose-1 To Hose-2	
Cam. Belt	T257	V-6 4.0 L	20007
Cam. Idler Pulley	T42030	1	A A CI/O70024
Cam. Tensioner Hyd. Assy.	T43098	Accessory Belt Drive Kit	
Cam. Tensioner Pulley	<b>≭</b> T41283	Serpentine	
•	22902	Tensioner Assy.	
Upper		Idler Pulley - Upper	
Lower	22901	Idler Pulley - Lower	36174
By Pass; Cut at 10"	<b>*</b> 28413	Upper	22844
Reservoir To Thermostat; Cut at 30"	28408	Lower	
Heater - Top To Tee	19380	Heater (Top)	19531
Heater - Bottom To Tee	19378	Throttle Body To Thermostat	
Heater - Top Tee To Thermostat Housing	19381	Thermostat To Eng.	
Heater - Top Tee To Aux. Heater Pipe-1	18474	Thermostat To Pipe-1	
Aux. Heater Pipe-1 To Aux. Heater Pipe-2	18475		
Aux. Heater Pipe-2 To Aux. Heater Pipe-3	<b>≈18424</b>	Pipe-2 To Thermostat	
Aux. Heater Pipe-3 To Aux. Heater Pipe-4	18476	Throttle Body To Pipe-3	
Aux. Heater Pipe-4 To Aux. Heater; Cut at 4"	28411	Connector To Eng.	
	18477	Heater To Connector	
Aux. Heater To Pipe-5		Connector - Bottom Heater Hose-1 To Hose-2	28604
Aux. Heater Pipe-5 To Aux. Heater Pipe-6	18478	Tundra	
Aux. Heater Pipe-6 To Aux. Heater Pipe-7	18479		
Aux. Heater Pipe-7 To Aux. Heater Pipe-8	18480	V-6 4.0 L	
Aux. Heater Pipe-8 To Heater - Bottom Tee; Cut at 7"	28410	Accessory Belt Drive Kit	
Intake Manifold To Tee	19379	Serpentine	♦K070834
Thermostat To Throttle Body; Cut at 12"	28408	Tensioner Assy.	
Intake Manifold To Throttle Body; Cut at 9"	28408	Idler Pulley - Upper	
Water Outlet To Thermostat Housing; Cut at 10"	28413	Idler Pulley - Lower	
Cooling Fan Control Module	FCM111	Upper	
· ·	. •	Lower	
Solara		I .	
4-CvI, 2.4 L		Eng. To Valve	
Accessory Belt Drive Kit	♦ACK070763	Valve To Heater	
Serpentine	♦K070763	Heater To Eng.	18034
Tensioner Assy.		V-8 4.7 L	
	38216 22827	Accessory Belt Drive Kit; W/O A.C.	
Upper		Serpentine; W/A.C.	
Lower	22826	Serpentine, W/O A.C.	
By Pass	18376	Tensioner Assy.	
By Pass - Pipe To Throttle Body	18375	Idler Pulley	
Heater Inlet	19356	Tensioner Pulley	
Heater Outlet	19357	Fan Bracket	
V-6 3.3 L		Timing Component Kit	
Alt. & A.C.	K060408	Timing component fat	or ☆DTCKWP298
P.S	K040347	Com Dell	
Timing Component Kit	<b>≭</b> TCK257A	Cam. Belt	
Or	▶TCKWP257A	Cam. Idler Pulley	
Cam. Belt	T257	Cam. Tensioner Pulley	
	T42030	Cam. Tensioner Hyd. Assy	
Cam. Idler Pulley		Upper	
Cam. Tensioner Hyd. Assy.	T43098	Lower	23018
Cam. Tensioner Pulley	<b>≭</b> T41283	By Pass	≈18201
Upper	<b>≈22309</b>	Heater To Valve	
Lower	22825	Valve To Pipe-1	
Intake Manifold To Heater	19355	Pipe-2 To Heater	
Heater To Pipe-1	19362	1 '	
Filler Reservoir To Rad.; Cut at 15"	28408	Thermostat To Pipe-3; Cut at 6"	
_		Pipe-3 To Throttle Body	
Tacoma Tacoma		Pipe-3 To Oil Cooler	
4-Cyl. 2.7 L		Oil Cooler To Eng.	
Serpentine; W/A.C.	<b>♦K070901</b>	Rad. To Reservoir; Cut at 10"	28409

^{*}Does Not Include Cam. Tensioner Hyd. Assy. ◆Protective Sleeve Required. ◆See Micro-V Belt Routing Guide. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2006 - Continued		2005 - Continued	
Yaris		Avensis	
4-Cyl. 1.5 L (Non-US)		4-Cyl. 2.0 L (Non-US)	
Alt. & W.P.; W/A.C	K040465	Alt	K070763
Alt. & W.P.; W/O A.C	K040360	Tensioner Assy	38216
Upper - Rad. To Filler Neck	23145	Aygo	
Upper - Filler Neck To Eng.	<b>&lt;22556</b>	3-Cyl. 1.0 L (Non-US)	
Lower	23146	Alt.; W/A.C	K060478
Reservoir To Upper Rad. Hose; Cut at 27"	28408	1 -	K000470
Heater Inlet	19527	Camry	
Pipe-1 To Throttle Body	18089	4-Cyl. 2.4 L	
Throttle Body To Pipe-2; Cut at 12" Heater Outlet	28408 19528	Accessory Belt Drive Kit	<b>♦ACK070763</b>
	19320	Serpentine	<b>♦K070763</b>
2005		Tensioner Assy.	38216
4 Runner		Upper	22827
		Lower	22826
V-6 4.0 L		By Pass	18376
Accessory Belt Drive Kit	<b>♦ACK070834</b>	By Pass - Pipe To Throttle Body	18375
Serpentine	<b>♦K070834</b>	Heater Inlet	19356
Tensioner Assy.	38411	Heater Outlet	19357
Idler Pulley - Upper	②36173 36474	V-6 3.0 L	14065 455
Idler Pulley - Lower	36174 22844	Alt. & A.C.	K060408
Upper	22844 22845	P.S.	K040347
Lower	22045 19459	Timing Component Kit	<b>≭TCK257A</b>
Heater (Top) Heater To Splice	19458	Or Com Bolt	DTCKWP257A
Throttle Body To Thermostat	18199	Cam. Belt	T257 T42030
Thermostat To Eng.	18335	Cam. Idler Pulley  Cam. Tensioner Hyd. Assy	T42030
Thermostat To Pipe-1	18336	Cam. Tensioner Pulley	¥T41283
Pipe-2 To Thermostat	18337	Upper	<b>≈22309</b>
Throttle Body To Pipe-3	18338	Lower	22825
Splice To Pipe	<b>≈19025</b>	By Pass; Cut at 10"	<b>❖</b> 28413
V-8 4.7 L		Intake Manifold To Heater	19371
Accessory Belt Drive Kit	<b>♦ACK060882K2</b>	Heater To Pipe-1	19372
Serpentine	<b>♦K060882</b>	Pipe-1 To Throttle Body; Cut at 12"	28408
Tensioner Assy.	38488	Throttle Body To Intake Manifold; Cut at 12"	28408
Idler Pulley	36026	V-6 3.3 L	
Tensioner Pulley	38001	Alt. & A.C	K060408
Fan Bracket	FB1007	P.S	K040347
Timing Component Kit	☆ <b>≭</b> TCK298	Timing Component Kit	<b>≭TCK257A</b>
or	☆DTCKWP298	or	PTCKWP257A
Cam. Belt	☆T298	Cam. Belt	T257
Cam. Idler Pulley	T42031	Cam. Idler Pulley	T42030
Cam. Tensioner Pulley	<b>≭</b> T41078	Cam. Tensioner Hyd. Assy	T43098
Cam. Tensioner Hyd. Assy.	T43097	Cam. Tensioner Pulley	<b>≭</b> T41283
Upper	22831	Upper	<b>≈22309</b>
Lower	22832 ~18201	Lower	22825
By Pass Heater (Top)	⊱<18201 19363	By Pass; Cut at 10"	<b>❖</b> 28413
Heater To Splice	×28466	Intake Manifold To Heater	19355
Splice To Pipe	19364	Heater To Pipe-1Pipe-1 To Throttle Body; Cut at 12"	19362 28408
Rad. To Reservoir; Cut at 30"	28408	Filler Reservoir To Rad.; Cut at 15"	28408
	20700		20400
Avalon		Celica	
V-6 3.5 L		4-Cyl. 1.8 L	
Accessory Belt Drive Kit	<b>♦ACK070822</b>	Accessory Belt Drive Kit; W/A.C.; Eng. Designation	
Serpentine	<b>♦K070822</b>	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>
Tensioner Assy.	38410	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	A A CIVACACACI
Idler Pulley	②36173	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605</b> k
Alt. Decoupler Pulley	37026P	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation 1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>
Upper	23046	Serpentine; W/A.C.; Eng. Designation 1ZZFE;	√33000NZ
Lower	23083	W/Enhancement Kit	<b>♦6PK1880</b>
Heater Inlet	19468	Serpentine; W/A.C.; Eng. Designation 1ZZFE	♦K060739
Heater Outlet	19469	Serpentine; W/O A.C.; Eng. Designation 1ZZFE	♦K060605
Rad. To Reservoir; Cut at 26"	28408 ECM111	Serpentine; Eng. Designation 2ZZGE	♦K060763
Cooling Fan Control Module	FCM111	Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	

<sup>Cut to Fit.

②Two Required.

*Does Not Include Cam. Tensioner Hyd. Assy.

*Protective Sleeve Required.

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Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2005 - Continued		2005 - Continued	
Celica - Continued		Highlander - Continued	
4-Cyl. 1.8 L - Continued		V-6 3.3 L	
Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	20000	Alt. & A.C	
Tensioner	39068	P.S	
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring Tensioner	37015P	Timing Component Kit	
Upper	22565	OI Com Delt	
Lower	22564	Cam. Belt	
Heater To Pipe-1	19237	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	
Pipe-2 To Heater	19236	Cam. Tensioner Pulley	
Reservoir To Tee; Cut at 16"	28408	Upper	
Corolla		Lower	
*******		Rad. To Reservoir; Cut at 21"	
4-Cyl. 1.8 L		Heater (Top); W/O Rear Heater	
Accessory Belt Drive Kit; W/A.C.; Eng. Designation	A A CK060720	Heater (Bottom); W/O Rear Heater	
1ZZFE; W/Hyd. Tensioner Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	<b>♦ACK060739</b>	Heater - Top To Tee; W/Rear Heater	. 18930
1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605K1</b>	Heater - Bottom To Tee, W/Rear Heater	⊱19165
Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	,	Heater - Bottom Tee To Aux. Heater Pipe	
1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>	Tee To Intake Manifold; W/Rear Heater	⊱19252
Serpentine; W/A.C.; Eng. Designation 1ZZFE;		By Pass To Tee; W/Rear Heater	
W/Enhancement Kit	<b>♦6PK1880</b>	Heater - Top Tee To Aux. Heater Pipe-1	18482
Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>	Hilux	
Serpentine; W/O A.C.; Eng. Designation 1ZZFE	<b>♦K060605</b>	4-Cyl. 2.5 L Diesel (Non-US)	
Serpentine; W/A.C.; Eng. Designation 2ZZGE	<b>♦K060763</b>	At.; W/A.C	. K070579
Serpentine; W/O A.C.; Eng. Designation 2ZZGE	<b>♦K060625</b>	Cam. Belt	
Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	20206	4-Cyl. 2.7 L (Non-US)	11011
Tensioner Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	38286	Serpentine; W/A.C.	♦K070901
Tensioner Assy., Ling. Designation 1221 L, W/Spring	39068	Serpentine; W/O A.C.	♦K070735
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	••••	Tensioner Assy.	
Tensioner	37015P	Idler Pulley - Upper	
Upper	22757	Idler Pulley - Lower; W/A.C.	
Lower	22758	Upper	23047
Heater To Pipe	19314	Lower	23048
Eng. To Heater	19315	Heater (Top)	19534
Throttle Body To Intake Manifold	18219	Heater (Bottom)	
Rad. To Reservoir; Cut at 15"	28409	Connector To Eng.	
Pipe-1 To Throttle Body	18263	Connector - Bottom Heater Hose-1 To Hose-2	28604
Echo		4-Cyl. 3.0 L Diesel (Non-US)	
4-Cvl, 1.5 L		Alt	
Serpentine - Alt., W.P. & A.C.	<b>♦K040465</b>	A.C	
Serpentine - Alt. & W.P.; W/O A.C.	<b>♦K040360</b>	P.S.	
P.S	K030334	Cam. Belt	Т835
Upper - Rad. To Filler Neck	23241	Land Cruiser	
Upper - Cap To Intake Manifold	22556	V-8 4.7 L	
Lower	22507	Accessory Belt Drive Kit	\$ACK060882K2
Heater To Intake Manifold	19169	Serpentine	
Pipe-1 To Heater	19170	Tensioner Assy.	
Pipe-1 To Throttle Body; Cut at 12"	28408	Idler Pulley	
Throttle Body To Intake Manifold; Cut at 12"	28408	Tensioner Pulley	38001
Highlander		Fan Bracket	FB1007
4-Cyl. 2.4 L		Timing Component Kit	
Accessory Belt Drive Kit	<b>♦ACK070763</b>	OI	
Serpentine	♦K070763	Cam. Belt	
Tensioner Assy.	38216	Cam. Idler Pulley	
Upper	22899	Cam. Tensioner Pulley	
Lower	≈22474	Cam. Tensioner Hyd. Assy.	
Rad. To Reservoir; Cut at 21"	28408	Upper	
Heater (Top); W/O Rear Heater	19386	Lower	
Heater (Bottom); W/O Rear Heater	19385	By Pass	
Heater - Top To Tee; W/Rear Heater	19409	Heater To Pipe-1; W/O Aux. Heater Pipe-2 To Heater; W/O Aux. Heater	
Heater - Top Tee To Aux. Heater Pipe-1; W/Rear Heater	18483	Thermostat To Pipe-3; Cut at 6"	
By Pass To Tee; W/Rear Heater	19410	Pipe-3 To Throttle Body	
Heater - Bottom To Tee; W/Rear Heater	19411	Pipe-3 To Oil Cooler	
Heater - Bottom Tee To Aux. Heater Pipe; W/Rear Heater .	18484	Oil Cooler To Eng.	
Tee To Intake Manifold; W/Rear Heater	19412	Heater To Tee-1; W/Aux. Heater; Cut at 4"	
		I	

[♦]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2005 - Continued		2005 - Continued	
Land Cruiser - Continued		Prius - Continued	
V-8 4.7 L - Continued		4-Cyl. 1.5 L Electric Assist - Continued	
Tee-1 To Pipe-1; W/Aux. Heater	<b>≈28466</b>	Inverter Cooling Hose-6	18134
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411	RAV4	10104
Pipe-5 To Aux. Heater; W/Aux. Heater	<b>≈18424</b>	1 - 1 - 1	
Aux. Heater To Pipe-6; W/Aux. Heater	<b>≈18424</b>	4-Cyl. 2.4 L	A A CK070762
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410	Accessory Belt Drive Kit	<b>♦ACK070763</b> <b>♦K070763</b>
Pipe-2 To Tee-2; W/Aux. Heater Tee-2 To Heater; W/Aux. Heater	<b>&gt;&lt;28466</b> > <b>&lt;28466</b>	Tensioner Assy.	38216
1	6~20 <del>4</del> 00	Upper	22688
Matrix		Lower	22689
4-Cyl. 1.8 L		Pipe To Throttle Body; Cut at 16"	28408
Accessory Belt Drive Kit; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>	Heater To W.P. Pipe Heater To Intake; W/Man. Trans	19353 19354
Accessory Belt Drive Kit; W/O A.C.; Eng. Designation		Heater - Bottom To Tee; W/Auto. Trans.	19457
1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605K1</b>	Tee-1 To Intake Manifold; W/Auto. Trans.; Cut at 6"	28411
Serpentine - Enhancement Kit; W/A.C.; Eng. Designation 1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>	Tee-1 To A.T.F. Cooler; Cut at 7"	28410
Serpentine; W/A.C.; Eng. Designation 1ZZFE;	v 3300011Z	A.T.F. Cooler To Pipe-1	18420
W/Enhancement Kit	<b>♦6PK1880</b>	Throttle Body To Intake Manifold; Cut at 14"	28408
Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>	Sequoia	
Serpentine; W/O A.C.; Eng. Designation 1ZZFE	<b>♦К060605</b> <b>♦К060763</b>	V-8 4.7 L	
Serpentine, W/A.C., Eng. Designation 2ZZGE	♦К060763 ♦К060625	Accessory Belt Drive Kit	<b>♦ACK060882K1</b>
Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	V 11000020	Serpentine Tensioner Assy.	<b>≎К060882</b> 38173
Tensioner	38286	Idler Pulley	36026
Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	39068	Tensioner Pulley; W/102mm Dia. Pulley	36119
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	39000	Fan Bracket	FB1007
Tensioner	37015P	Timing Component Kitor	☆ <b>≭</b> TCK298 ☆DTCKWP298
Upper	22757	Cam. Belt	%T298
Lower; Eng. Designation 1ZZFE	22758	Cam. Idler Pulley	T42031
Lower; Eng. Designation 2ZZGE Heater To Pipe	22759 19314	Cam. Tensioner Pulley	<b>≭</b> T41078
Pipe To Throttle Body; Cut at 14"	28407	Cam. Tensioner Hyd. Assy	T43097
Throttle Body To Eng.	<b>≈18219</b>	Upper Lower	21660 23018
Eng. To Heater	19315	By Pass	23016 ≈18201
Rad. To Reservoir; Cut at 15"	28409	Heater To Valve	19168
MR2 Spyder		Valve To Pipe-1	<b>≪19167</b>
4-Cyl. 1.8 L		Pipe-2 To Heater	<b>≈19166</b>
Serpentine	<b>♦K060667</b>	Tee-1 To Aux. Heater Pipe-1Aux. Heater Pipe-1 To Aux. Heater	18471 28466
Tensioner Assy.	38286 ⊱<20940	Aux. Heater To Aux. Heater Pipe-2	28466
Upper - Rad. To Pipe-1	≈20940 ≈21964	Aux. Heater Pipe-2 To Tee-2	<b>≈28466</b>
Lower - Rad. To Pipe-1	<b>≈21982</b>	Thermostat To Pipe-3; Cut at 6"	28410
Lower - Pipe-1 To Pipe-2	<b>≈</b> 21964	Pipe-3 To Throttle Body	18455
Lower - Pipe To Thermostat	<b>&lt;22688</b>	Pipe-3 To Oil Cooler Oil Cooler To Eng.	⊱28460 18456
Prius		Rad. To Reservoir; Cut at 10"	28409
4-Cyl. 1.5 L Electric Assist		Sienna	y
Accessory Drive	K030338	V-6 3.3 L	
Tensioner Pulley	36304	Alt. & A.C	K060408
Upper	22960 22961	P.S.	K040347
By Pass - Pipe To Throttle Body	18283	Timing Component Kit	<b>≭</b> TCK257A
Throttle Body To Intake Manifold	18284	or	₱TCKWP257A
Heater To Pipe	19395	Cam. Belt	T257
Heater to Aux. W.P.	19394	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42030 T43098
Aux. W.P. To Water By Pass Pipe	19401 19402	Cam. Tensioner Pulley	¥T41283
Water Valve Assy. To Coolant Heat Storage Tank	19402	Upper	22902
Eng. To Valve	19404	Lower	22901
Water Valve Assy. To Aux. W.P	19405	By Pass; Cut at 10"	<b>*</b> 28413
Inverter Cooling Hose-1	19396	Reservoir To Thermostat; Cut at 30"	28408 19380
Inverter Cooling Hose-2	19397 19398	Heater - Bottom To Tee	19378
Inverter Cooling Hose-3	19399	Heater - Top Tee To Thermostat Housing	19381
Inverter Cooling Hose-5	19400	Heater - Top Tee To Aux. Heater Pipe-1	18474

S≪Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2005 - Continued		2005 - Continued	
Sienna - Continued		Tacoma - Continued	
V-6 3.3 L - Continued	40475	V-6 4.0 L - Continued	40000
Aux. Heater Pipe-1 To Aux. Heater Pipe-2		Throttle Body To Pipe-3	
Aux. Heater Pipe-2 To Aux. Heater Pipe-3		Connector To Eng.	
Aux. Heater Pipe-3 To Aux. Heater Pipe-4		Heater To Connector	
Aux. Heater Pipe-4 To Aux. Heater; Cut at 4"			20004
Aux. Heater Pipe-5 To Aux. Heater Pipe-6		Tundra	
Aux. Heater Pipe-6 To Aux. Heater Pipe-7		V-6 4.0 L	
Aux. Heater Pipe-7 To Aux. Heater Pipe-8		Accessory Belt Drive Kit	♦ACK070834
Aux. Heater Pipe-8 To Heater - Bottom Tee; Cut at 7"		Serpentine	♦K070834
Intake Manifold To Tee		Tensioner Assy	38411
Thermostat To Throttle Body; Cut at 12"		Idler Pulley - Upper	
Intake Manifold To Throttle Body; Cut at 9"		Idler Pulley - Lower	
Water Outlet To Thermostat Housing; Cut at 10"		Upper	
Cooling Fan Control Module	. FCM111	Lower	23094
Solara		Eng. To Valve	
		Valve To Heater	19168
4-Cyl. 2.4 L	A A OL/OZOZOO	Heater To Eng.	18034
Accessory Belt Drive Kit		V-8 4.7 L	
Serpentine		Accessory Belt Drive Kit; W/O A.C.	
Tensioner Assy.		Serpentine; W/A.C.	
Upper		Serpentine; W/O A.C.	
		Tensioner Assy.	
By Pass		Idler Pulley	
Heater Inlet		Tensioner Pulley Fan Bracket	
Heater Outlet		Timing Component Kit	
V-6 3.3 L	13301	1 '	m ☆PTCKWP298
Alt. & A.C	. K060408	Cam. Belt	
P.S.		Cam. Idler Pulley	
Timing Component Kit		Cam. Tensioner Pulley	
OI		Cam. Tensioner Hyd. Assy.	
Cam. Belt		Upper	
Cam. Idler Pulley		Lower	
Cam. Tensioner Hyd. Assy.		By Pass	
Cam. Tensioner Pulley	<b>≭</b> T41283	Heater To Valve	
Upper		Valve To Pipe-1	19167
Lower	. 22825	Pipe-2 To Heater	19166
Intake Manifold To Heater	19355	Thermostat To Pipe-3; Cut at 6"	28410
Heater To Pipe-1	19362	Pipe-3 To Throttle Body	18455
Tacoma		Pipe-3 To Oil Cooler	
		Oil Cooler To Eng	18456
4-Cyl. 2.7 L		Rad. To Reservoir; Cut at 10"	28409
Serpentine; W/A.C.		2004	
Serpentine; W/O A.C.			
Tensioner Assy.		4 Runner	
Idler Pulley - Upper		V-6 4.0 L	
Idler Pulley - Lower; W/A.C.		Accessory Belt Drive Kit	\$ACK070834
Upper		Serpentine	
Heater (Top)		Tensioner Assy.	
Heater (Bottom)		Idler Pulley - Upper	②36173
Connector To Eng.		Idler Pulley - Lower	
Connector - Bottom Heater Hose-1 To Hose-2		Upper	
V-6 4.0 L	20004	Lower	
Accessory Belt Drive Kit	\$ACK070834	Heater (Top)	
Serpentine		Heater To Splice	
Tensioner Assy.		Throttle Body To Thermostat	
Idler Pulley - Upper		Thermostat To Eng.	
Idler Pulley - Lower		Thermostat To Pipe-1	
Upper		Pipe-2 To Thermostat	18337
Lower		Throttle Body To Pipe-3	
Heater (Top)		Splice To Pipe	⊱19025
Throttle Body To Thermostat		V-8 4.7 L	
Thermostat To Eng.	. 18335	Accessory Belt Drive Kit	
Thermostat To Pipe-1	. 18336	Serpentine Tensioner Assy.	
			38488

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2004 - Continued		2004 - Continued	
4 Runner - Continued		Camry - Continued	
V-8 4.7 L - Continued		V-6 3.0 L - Continued	
Idler Pulley	36026	Heater To Pipe-1	19372
Tensioner Pulley	38001	Pipe-1 To Throttle Body; Cut at 12"	28408
Fan Bracket	FB1007	Throttle Body To Intake Manifold; Cut at 12"	28408
Timing Component Kit	☆★TCK298 ☆DTCKWP298	V-6 3.3 L	1/000400
Cam. Belt	☆T298	Alt. & A.C.	K060408 K040347
Cam. Idler Pulley	T42031	P.S Timing Component Kit	×TCK257A
Cam. Tensioner Pulley	<b>≭</b> T41078	or	●TCKWP257A
Cam. Tensioner Hyd. Assy	T43097	Cam. Belt	T257
Upper	22831	Cam. Idler Pulley	T42030
Lower	22832	Cam. Tensioner Hyd. Assy	T43098
By Pass	≫18201 19363	Cam. Tensioner Pulley	<b>≭</b> T41283
Heater (Top) Heater To Splice	19303 <b>≈28466</b>	Upper	<b>≈22309</b> 22825
Splice To Pipe	19364	Lower By Pass; Cut at 10"	22025 <b>3</b> 28413
Avalon		Intake Manifold To Heater	19355
		Heater To Pipe-1	19362
V-6 3.0 L Alt. & A.C	K060408	Pipe-1 To Throttle Body; Cut at 12"	28408
P.S	K060408 K040347	Throttle Body To Intake Manifold; Cut at 12"	28408
Timing Component Kit	*TCK257	Celica	
or	▶TCKWP257	4-Cvl. 1.8 L	
Cam. Belt	T257	Accessory Belt Drive Kit; W/A.C.; Eng. Designation	
Cam. Idler Pulley	T42030	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>
Cam. Tensioner Hyd. Assy.	T43096	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	A A CIVOCOCOEI
Cam. Tensioner Pulley	<b>≭</b> T41075	1ZZFE; W/Hyd. Tensioner Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	<b>♦ACK060605</b> F
Upper Lower	22309 22306	1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>
Heater To Pipe-1	19092	Serpentine: W/A.C.: Eng. Designation 1ZZFE:	
Intake Manifold To Heater	19093	W/Enhancement Kit	<b>♦6PK1880</b>
Thermostat To Eng.	20781	Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>
Pipe-1 To Throttle Body	18197	Serpentine; W/O A.C.; Eng. Designation 1ZZFE	♦K060605
Throttle Body To Intake Manifold	18198	Serpentine; Eng. Designation 2ZZGE Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	<b>♦K060763</b>
Avensis		Tensioner	38286
4-Cyl. 2.0 L (Non-US)		Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	
Alt.	K070763	Tensioner	39068
Tensioner Assy.	38216	Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring Tensioner	37015P
Camry		Upper	22565
4-Cyl. 2.4 L		Lower	22564
Serpentine - Enhancement Kit; Refer to TSB EG040-04;		Heater To Pipe-1	19237
Solves Noise Issue	<b>♦38216K</b>	Pipe-2 To Heater	19236
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	<b>♦7PK1930</b>	Corolla	
Accessory Belt Drive Kit; W/O Enhancement Kit	<b>♦ACK070763</b>	4-Cyl. 1.8 L	
Serpentine; W/O Enhancement Kit	<b>≎К070763</b> 38216	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	<b>♦ACK060739</b>
Upper	22827	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	<b>♦ACK060605</b> k
Lower	22826	Serpentine - Enhancement Kit, W/A.C.; Refer to TSB	
By Pass	18376	EG021-07	♦39068K2
By Pass - Pipe To Throttle Body	18375	Serpentine: W/A.C.; W/Enhancement Kit	<b>♦6PK1880</b> <b>♦K060739</b>
Heater Inlet	19356	Serpentine; W/A.C	♦К060605
Heater Outlet	19357	Tensioner Assy.; W/Hyd. Tensioner	38286
V-6 3.0 L	V000400	Tensioner Assy.; W/Spring Tensioner	39068
Alt. & A.C	K060408 K040347	Alt. Decoupler Pulley; W/Spring Tensioner	37015P
Timing Component Kit	*TCK257A	Upper	22757
or	▶TCKWP257A	Lower	22758
Cam. Belt	T257	Heater To Pipe	19314
Cam. Idler Pulley	T42030	Eng. To Heater Throttle Body To Intake Manifold	19315 18219
Cam. Tensioner Hyd. Assy.	T43098	Rad. To Reservoir; Cut at 15"	28409
Cam. Tensioner Pulley	<b>≭</b> T41283	Pipe-1 To Throttle Body	18263
Upper	≈22309 22825	Echo	
Lower  By Pass; Cut at 10"	22825 <b>%</b> 28413		
Intake Manifold To Heater	19371	<b>4-Cyl. 1.5 L</b> Serpentine - Alt., W.P. & A.C.	<b>△KU∜U∜</b> €€
		Gerpentine - Alt., VV.F. & A.C.	<b>♦K040465</b>

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ♦See Micro-V Belt Routing Guide.

**[≭]**Does Not Include Cam. Tensioner Hyd. Assy. ⇒<Cut to Fit. ♣Protective Sleeve Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2004 - Continued		2004 - Continued	
		Hilux - Continued	
Echo - Continued			
4-Cyl. 1.5 L - Continued	<b>∀</b> K040360	4-Cyl. 2.7 L (Non-US) - Continued	20444
Serpentine - Alt. & W.P.; W/O A.C.	<b>♦К040360</b> К030334	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411 28410
P.S	23241	Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12" Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	20410 <b>≈28460</b>
Upper - Cap To Intake Manifold	22556	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	≈28460 ≈28460
Lower	22507	Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410
Heater To Intake Manifold	19169	Pipe-1 To Tee-2; W/Aux. Heater	×19111
Pipe-1 To Heater	19170	Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>
Pipe-1 To Throttle Body; Cut at 12"	28408	Pipe-1 To Throttle Body; Cut at 10"	28408
Throttle Body To Intake Manifold; Cut at 12"	28408	Throttle Body To E.G.R. Valve, Cut at 10"	28408
Highlander		E.G.R. Valve To Pipe-2; Cut at 20"	28408
		4-Cyl. 3.0 L Diesel (Non-US)	
4-Cyl. 2.4 L		Alt	9415
Serpentine - Enhancement Kit; Refer to TSB EG040-04; Solves Noise Issue	<b>♦38216K</b>	A.C	9500
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	♦7PK1930	P.S	9319
Accessory Belt Drive Kit; W/O Enhancement Kit	♦ACK070763	Cam. Belt	T835
Serpentine; W/O Enhancement Kit	♦K070763	Land Cruiser	
Tensioner Assy.	38216	V-8 4.7 L	
Upper	22899	Accessory Belt Drive Kit	<b>♦ACK060882K</b>
Lower	<b>≈22474</b>	Serpentine	♦K060882
Heater (Top); W/O Rear Heater	19386	Tensioner Assy.	38488
Heater (Bottom); W/O Rear Heater	19385	Idler Pulley	36026
Heater - Top To Tee; W/Rear Heater	19409	Tensioner Pulley	38001
Heater - Top Tee To Aux. Heater Pipe-1; W/Rear Heater	18483	Fan Bracket	FB1007
By Pass To Tee; W/Rear Heater	19410	Timing Component Kit	☆ <b>≭</b> TCK298
Heater - Bottom To Tee; W/Rear Heater	19411	or	☆DTCKWP298
Heater - Bottom Tee To Aux. Heater Pipe; W/Rear Heater .	18484	Cam. Belt	<b>☆T298</b>
Tee To Intake Manifold; W/Rear Heater	19412	Cam. Idler Pulley	T42031
V-6 3.3 L		Cam. Tensioner Pulley	<b>≭</b> T41078
Alt. & A.C	K060409	Cam. Tensioner Hyd. Assy	T43097
P.S	K040346	Upper	21660
Timing Component Kit	<b>≭TCK257A</b>	Lower	22491
Or Core Dall	DTCKWP257A	By Pass	<b>≈18201</b>
Cam. Belt	T257 T42030	Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>
Cam. Tensioner Hyd. Assy.	T43098	Pipe-2 To Heater; W/O Aux. Heater	19172
Cam. Tensioner Pulley	¥T41283	Thermostat To Pipe-3; Cut at 6"	28410 18455
Upper	22687	Pipe-3 To Throttle Body Pipe-3 To Oil Cooler	×28460
Lower	22462	Oil Cooler To Eng.	~20400 18456
Rad. To Reservoir; Cut at 21"	28408	Heater To Tee-1: W/Aux. Heater: Cut at 4"	28411
Heater (Top); W/O Rear Heater	19369	Tee-1 To Pipe-1; W/Aux. Heater	<b>≈28466</b>
Heater (Bottom); W/O Rear Heater	19368	Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411
Heater - Bottom To Tee; W/Rear Heater	<b>≫19165</b>	Pipe-5 To Aux. Heater; W/Aux. Heater	<b>≈18424</b>
Heater - Top To Tee, W/Rear Heater	18930	Aux. Heater To Pipe-6; W/Aux. Heater	<b>≈18424</b>
Tee To Intake Manifold; W/Rear Heater	<b>&lt;19252</b>	Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410
Tee To Aux. Heater	18481	Pipe-2 To Tee-2; W/Aux. Heater	<b>≈28466</b>
By Pass To Tee; W/Rear Heater	19382	Tee-2 To Heater, W/Aux. Heater	<b>≈28466</b>
Aux. Heater Pipe To Tee	18482	Matrix	
Hilux		1	
4-Cyl. 2.4 L Diesel (Non-US)		4-Cyl. 1.8 L	
Cam. Belt	☆T835	Accessory Belt Drive Kit; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>
4-Cyl. 2.5 L Diesel (Non-US)	A 1000	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	V A011000733
At.: W/A.C	K070579	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605K</b>
Cam. Belt	T1511	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	77101100000
4-Cyl. 2.7 L (Non-US)	11011	1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>
P.S	K040438	Serpentine; W/A.C.; Eng. Designation 1ZZFE;	
A.C	K040436 K040343	W/Enhancement Kit	<b>♦6PK1880</b>
Alt. & W.P	K050340	Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>
Tensioner Pulley - A.C.	38031	Serpentine; W/O A.C.; Eng. Designation 1ZZFE	♦K060605
Upper	23929	Serpentine; Eng. Designation 2ZZGE	<b>♦K060763</b>
Lower	22260	Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	20200
Heater To Valve	≈18807	Tensioner Assur Eng Designation 177EE: W/Spring	38286
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring Tensioner	39068
Pipe-1 To Heater; W/O Aux. Heater	19111	Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	33000
TIDG-T TO TICALCI, W/O Aux. Ficalci			

[♦]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2004 - Continued		2004 - Continued	
Matrix - Continued		Sequoia - Continued	
4-Cyl. 1.8 L - Continued		V-8 4.7 L - Continued	
Upper	22757	Fan Bracket	FB1007
Lower; Eng. Designation 1ZZFE	22758	Timing Component Kit	☆ <b>≭TCK298</b>
Lower; Eng. Designation 2ZZGE	22759	Or Com Bolt	☆DTCKWP298
Heater To Pipe Pipe To Throttle Body; Cut at 14"	19314 28407	Cam. Belt	☆T298 T42031
Throttle Body To Eng.	≈18219	Cam. Tensioner Pulley	¥T41078
Eng. To Heater	19315	Cam. Tensioner Hyd. Assy	T43097
Rad. To Reservoir; Cut at 15"	28409	Upper	21660
MR2 Spyder		Lower	23018
4-Cyl. 1.8 L		By Pass Heater To Valve	⊱<18201 19168
Serpentine	<b>♦K060667</b>	Valve To Pipe-1	≈19167
Tensioner Assy.	38286	Pipe-2 To Heater	<b>≈19166</b>
Upper - Rad. To Pipe-1	<b>≈20940</b> <b>≈21964</b>	Tee-1 To Aux. Heater Pipe-1	18471
Upper - Pipe To Pipe Lower - Rad. To Pipe-1	≈21964 ≈21982	Aux. Heater Pipe-1 To Aux. Heater	28466
Lower - Pipe-1 To Pipe-2	≈21964 ≈21964	Aux. Heater To Aux. Heater Pipe-2	28466 ⊱<28466
Lower - Pipe To Thermostat	<b>≈22688</b>	Thermostat To Pipe-3; Cut at 6"	28410
Prius		Pipe-3 To Throttle Body	18455
4-Cyl. 1.5 L Electric Assist		Pipe-3 To Oil Cooler	<b>≥&lt;28460</b>
Accessory Drive	K030338	Oil Cooler To Eng.	18456
Tensioner Pulley	36304	Sienna	
Upper	22960	V-6 3.3 L	
Lower	22961	Alt. & A.C	K060408
By Pass - Pipe To Throttle Body  Throttle Body To Intake Manifold	18283 18284	P.S	K040347
Heater To Pipe	19395	Timing Component Kitor	<b>≭</b> TCK257A ▶TCKWP257A
Heater to Aux. W.P.	19394	Cam. Belt	T257
Aux. W.P. To Water By Pass Pipe	19401	Cam. Idler Pulley	T42030
Coolant Heat Storage Tank To Aux. W.P.	19402	Cam. Tensioner Hyd. Assy	T43098
Water Valve Assy. To Coolant Heat Storage Tank Eng. To Valve	19403 19404	Cam. Tensioner Pulley	<b>≭</b> T41283
Water Valve Assy. To Aux. W.P.	19405	Upper   Lower	22902 22901
Inverter Cooling Hose-1	19396	By Pass; Cut at 10"	*28413
Inverter Cooling Hose-2	19397	Reservoir To Thermostat; Cut at 30"	28408
Inverter Cooling Hose-3	19398	Heater - Top To Tee	19380
Inverter Cooling Hose-4	19399 19400	Heater - Bottom To Tee	19378
Inverter Cooling Hose-6	18134	Heater - Top Tee To Thermostat Housing	19381
RAV4	10.01	Heater - Top Tee To Aux. Heater Pipe-1	18474 18475
		Aux. Heater Pipe-2 To Aux. Heater Pipe-3	≈18424
<b>4-Cyl. 2.4 L</b> Serpentine - Enhancement Kit; Refer to TSB EG040-04;		Aux. Heater Pipe-3 To Aux. Heater Pipe-4	18476
Solves Noise Issue	<b>♦38216K</b>	Aux. Heater Pipe-4 To Aux. Heater; Cut at 4"	28411
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	<b>♦7PK1930</b>	Aux. Heater To Pipe-5 Heater Pipe-6	18477
Accessory Belt Drive Kit; W/O Enhancement Kit	<b>♦ACK070763</b>	Aux. Heater Pipe-6 To Aux. Heater Pipe-7	18478 18479
Serpentine; W/O Enhancement Kit	<b>♦K070763</b>	Aux. Heater Pipe-7 To Aux. Heater Pipe-8	18480
Tensioner Assy	38216 22688	Aux. Heater Pipe-8 To Heater - Bottom Tee; Cut at 7"	28410
Lower	22689	Intake Manifold To Tee	19379
Pipe To Throttle Body; Cut at 16"	28408	Thermostat To Throttle Body; Cut at 12"	28408
Heater To W.P. Pipe	19353	Intake Manifold To Throttle Body; Cut at 9"	28408 28413
Heater To Intake; W/Man. Trans	19354	Cooling Fan Control Module	20413 FCM111
Heater - Bottom To Tee; W/Auto. Trans Tee-1 To Intake Manifold; W/Auto. Trans.; Cut at 6"	19457	Solara	
Tee-1 To Intake Manifold; W/Auto. Trans.; Cut at 6"	28411 28410		
A.T.F. Cooler To Pipe-1	18420	4-Cyl. 2.4 L Serpentine - Enhancement Kit; Refer to TSB EG040-04;	
Throttle Body To Intake Manifold; Cut at 14"	28408	Solves Noise Issue	<b>♦38216K</b>
Sequoia		Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	♦7PK1930
V-8 4.7 L		Accessory Belt Drive Kit, W/O Enhancement Kit	<b>♦ACK070763</b>
Accessory Belt Drive Kit	<b>♦ACK060882K1</b>	Serpentine; W/O Enhancement Kit	<b>♦K070763</b>
Serpentine	♦K060882	Tensioner Assy.	38216
Tensioner Assy	38173	Upper Lower	22827 22826
Idler Pulley	36026	By Pass	18376
Tensioner Pulley; W/102mm Dia. Pulley	36119	I '	

S≺Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Гоуota - Continued		Toyota - Continued	
2004 - Continued		2004 - Continued	
Solara - Continued		Tacoma - Continued	
4-Cyl. 2.4 L - Continued		V-6 3.4 L - Continued	
By Pass - Pipe To Throttle Body	18375	Cam. Tensioner Hyd. Assy	
Heater Inlet	19356	Cam. Tensioner Pulley	<b>≭</b> T42114
Heater Outlet	19357	Upper	21534
V-6 3.3 L		Lower	⊱<21534
Alt. & A.C	K060408	Heater To Valve	⊱18801
P.S	K040347	Valve To Eng	19129
Timing Component Kit	<b>≭TCK257A</b>	Heater To Pipe-1	
or	<b>▶TCKWP257A</b>	Pipe-1 To Throttle Body	⊱18020
Cam. Belt	T257	Throttle Body To Pipe-2; Cut at 11"	28408
Cam. Idler Pulley	T42030	Tundra	
Cam. Tensioner Hyd. Assy.	T43098		
Cam. Tensioner Pulley	<b>≭</b> T41283	V-6 3.4 L	
Upper	<b>&lt;22309</b>	P.S	K040420
Lower	22825	Alt	K040413
By Pass; Cut at 10"	<b>3</b> 28413	A.C	K040338
ntake Manifold To Heater	19355	Supercharger	K040620
Heater To Pipe-1	19362	Tensioner Pulley - A.C.	
		Fan Bracket	
Pipe-1 To Throttle Body; Cut at 12"	28408	Timing Component Kit	
Throttle Body To Intake Manifold; Cut at 12"	28408	Timing Component Kit; W/Oil Cooler	
acoma		Timing Component Kit; W/O Oil Cooler	
LCul 2.4.1		Cam. Belt	T271
I-Cyl. 2.4 L	1/0.40.405		
P.S	K040425	Cam. Idler Pulley	
ł.C	K040343	Cam. Tensioner Hyd. Assy.	
Alt. & W.P	K050340	Cam. Tensioner Pulley	
Tensioner Pulley - A.C.	38031	Upper	
Jpper	23929	Lower	22493
_ower	22258	V-8 4.7 L	
Heater To Tee-1	19111	Accessory Belt Drive Kit; W/O A.C.	
Heater To Valve-1	<b>≈18801</b>	Serpentine; W/A.C.	
Valve-1 To Pipe-1; Cut at 14"	28411	Serpentine; W/O A.C.	
Pipe-1 To Throttle Body; Cut at 10"	28408	Tensioner Assy.	
Throttle Body To E.G.R. Valve; Cut at 10"	28408	Idler Pulley	
E.G.R. Valve To Pipe-2; Cut at 20"	28408	Tensioner Pulley	
L.G.N. valve 10 Flpe-2, Out at 20	20400	Fan Bracket	
1-Cyl. 2.7 L	140 40 400		
P.S	K040438	Timing Component Kit	
A.C	K040343	On the Bull	
Alt. & W.P	K050340	Cam. Belt	
Tensioner Pulley - A.C.	38031	Cam. Idler Pulley	
Jpper	23929	Cam. Tensioner Pulley	
Lower	22260	Cam. Tensioner Hyd. Assy	T43097
Heater To Valve	<b>≈18807</b>	Upper	21660
/alve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Lower	23018
Pipe-1 To Heater; W/O Aux. Heater	19111	By Pass	≈18201
Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411	Heater To Valve	
Fee-1 To Intake Manifold: W/Aux. Heater: Cut at 5"	28411	Valve To Pipe-1	
Fee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Pipe-2 To Heater	
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	≥28460	Thermostat To Pipe-3; Cut at 6"	
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	≈20460 ≈28460	Pipe-3 To Throttle Body	
Aux. Heater Pipe-2 To Tee-2; Cut at 12"		Pipe-3 To Oil Cooler	≈28460
	28410 ~10111	Oil Cooler To Eng.	18456
Pipe-1 To Tee-2; W/Aux. Heater	<b>≈19111</b>		10430
Fee-2 To Heater; W/Aux. Heater	<b>≈28466</b>	2003	
Pipe-1 To Throttle Body; Cut at 10"	28408		
Fhrottle Body To E.G.R. Valve; Cut at 10"	28408	4 Runner	
E.G.R. Valve To Pipe-2; Cut at 20"	28408	V-6 4.0 L	
/-6 3.4 L		Serpentine	
Alt. & W.P	K040413	Tensioner Assy.	
P.S	K040420	Idler Pulley - Upper	
A.C	K040343		
Supercharger	K040620	Idler Pulley - Lower	
Fensioner Pulley - A.C.	38031	Upper	
Fining Component Kit	●TCKWP271B	Lower	
•		Heater (Top)	19459
Or Com Bolt	<b>≭</b> TCK271	Heater To Splice	19458
Cam. Belt Cam. Idler Pulley	T271 T41204	Throttle Body To Thermostat	18199
		Thermostat To Eng.	18335

^{*}Does Not Include Cam. Tensioner Hyd. Assy. ⇒Cut to Fit. ⇒See Micro-V Belt Routing Guide. ②Two Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2003 - Continued		2003 - Continued	
4 Runner - Continued		Camry - Continued	
V-6 4.0 L - Continued	40000	V-6 3.0 L - Continued	T057
Thermostat To Pipe-1	18336	Cam. Belt	T257
Pipe-2 To Thermostat	18337 18338	Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42030 T43098
Splice To Pipe	≈19025	Cam. Tensioner Pulley	¥T41283
V-8 4.7 L	6~130ZJ	Upper	≈22309
Accessory Belt Drive Kit	<b>♦ACK060882K2</b>	Lower	22825
Serpentine	♦K060882	By Pass: Cut at 10"	<b>*</b> 28413
Tensioner Assy.	38488	Intake Manifold To Heater	19371
Idler Pulley	36026	Heater To Pipe-1	19372
Tensioner Pulley	38001	Pipe-1 To Throttle Body; Cut at 12"	28408
Fan Bracket	FB1007	Throttle Body To Intake Manifold; Cut at 12"	28408
Timing Component Kit	☆ <b>≭</b> TCK298	Celica	
or	☆DTCKWP298	1	
Cam. Belt	☆T298	4-Cyl. 1.8 L Accessory Belt Drive Kit; W/A.C.; Eng. Designation	
Cam. Idler Pulley	T42031	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>
Cam. Tensioner Pulley	<b>≭</b> T41078	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	
Cam. Tensioner Hyd. Assy.	T43097	1ZZFÉ; W/Hyd. Tensioner	<b>♦ACK060605</b>
Upper	22831 22832	Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	
By Pass	22832 ⊱<18201	1ZZFE; Refer to TSB EG021-07	<b>♦39068K2</b>
Heater (Top)	19363	Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Enhancement Kit	<b>♦6PK1880</b>
Heater To Splice	≈28466	Serpentine; W/A.C.; Eng. Designation 1ZZFE	♦K060739
Splice To Pipe	19364	Serpentine, W/A.C., Eng. Designation 1221 E	♦K060605
Avalon		Serpentine; Eng. Designation 2ZZGE	♦K060763
		Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	V 11000100
V-6 3.0 L		Tensioner	38286
Alt. & A.C	K060408	Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	
P.S	K040347	Tensioner	39068
Timing Component Kit	<b>≭TCK257</b>	Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring	07045D
Cam. Belt	▶TCKWP257 T257	Tensioner	37015P
Cam. Idler Pulley	T42030	Upper	22565
Cam. Tensioner Hyd. Assy.	T43096	Lower  Heater To Pipe-1	22564 19237
Cam. Tensioner Pulley	<b>≭</b> T41075	Pipe-2 To Heater	19236
Upper	22309	1 - 1	13230
Lower	22306	Corolla	
Heater To Pipe-1	19092	4-Cyl. 1.8 L	
Intake Manifold To Heater	19093	Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	<b>♦ACK060739</b>
Thermostat To Eng.	20781	Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner	<b>♦ACK060605</b>
Pipe-1 To Throttle Body	18197	Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	v 300001K3
Throttle Body To Intake Manifold	18198	EG021-07 Serpentine; W/A.C.; W/Enhancement Kit	♦39068K2
Avensis		Serpentine; W/A.C., W/Ennancement Kit	<b>♦6PK1880</b> <b>♦K060739</b>
4-Cyl. 2.0 L (Non-US)		Serpentine; W/O A.C.	<b>≎К060739</b> <b>♦К060605</b>
Alt.; W/O A.C	K070628	Tensioner Assy.; W/Hyd. Tensioner	√K000003 38286
Tensioner Assy.	38216	Tensioner Assy.; W/Spring Tensioner	39068
·	<del>-</del>	Alt. Decoupler Pulley; W/Spring Tensioner	37015P
Camry		Upper	22757
4-Cyl. 2.4 L		Lower	22758
Serpentine - Enhancement Kit; Refer to TSB EG040-04;	V 3034CIA	Heater To Pipe	19314
Solves Noise Issue	♦38216K ♦7PK1930	Eng. To Heater	19315
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07 Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	♦/PK1930 ♦ACK070763	Throttle Body To Intake Manifold	18219
Serpentine; W/A.C.; W/O Enhancement Kit	♦K070763	Rad. To Reservoir; Cut at 15"	28409
Tensioner Assy.	38216	Pipe-1 To Throttle Body	18263
Upper	22827	Echo	
Lower	22826	4-Cyl. 1.5 L	
By Pass	18376	Serpentine - Alt., W.P. & A.C.	<b>♦K040465</b>
By Pass - Pipe To Throttle Body	18375	Serpentine - Alt. & W.P.; W/O A.C.	<b>♦K040360</b>
Heater Inlet	19356	P.S	K030334
Heater Outlet	19357	Upper - Rad. To Filler Neck	23241
V-6 3.0 L		Upper - Cap To Intake Manifold	22556
Alt. & A.C.	K060408	Lower	22507
P.S	K040347	Heater To Intake Manifold	19169
Timing Component Kit	<b>≭</b> TCK257A ▶TCKWP257A	Pipe-1 To Heater Pipe-1 To Throttle Body; Cut at 12"	19170 28408
or			

Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2003 - Continued		2003 - Continued	
Echo - Continued		Land Cruiser	
4-Cyl. 1.5 L - Continued	00.400	V-8 4.7 L	
Throttle Body To Intake Manifold; Cut at 12"	28408	Accessory Belt Drive Kit	<b>♦ACK060882K</b>
lighlander		Serpentine	<b>♦K060882</b>
4-Cyl. 2.4 L		Tensioner Assy.	38488 36026
Serpentine - Enhancement Kit; Refer to TSB EG040-04;		Idler Pulley Tensioner Pulley	38001
Solves Noise Issue	<b>♦38216K</b>	Fan Bracket	FB1007
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	♦7PK1930	Timing Component Kit	☆ <b>≭</b> TCK298
Accessory Belt Drive Kit; W/O Enhancement Kit	<b>♦ACK070763</b>	or	☆DTCKWP298
Serpentine; W/O Enhancement Kit	<b>♦K070763</b>	Cam. Belt	☆T298
Tensioner Assy	38216	Cam. Idler Pulley	T42031
Upper	22686	Cam. Tensioner Pulley	<b>≭</b> T41078
Lower	<b>≈22474</b>	Cam. Tensioner Hyd. Assy	T43097
Heater To Pipe-1	19407	Upper	21660
Heater To Pipe-2	19406	Lower	22491
Intake Manifold To Throttle Body; Cut at 17" Throttle Body To Thermostat	28408 18281	By Pass	<b>≪18201</b>
·	10201	Heater To Pipe-1; W/O Aux. Heater	<b>≈28467</b>
V-6 3.0 L	KU60400	Pipe-2 To Heater; W/O Aux. Heater	19172
Alt. & A.C	K060409	Thermostat To Pipe-3; Cut at 6"	28410
P.S.	K040347 <b>≭</b> TCK257A	Pipe-3 To Throttle Body	18455
Timing Component Kitor	▶TCKZ57A ▶TCKWP257A	Pipe-3 To Oil Cooler	<b>≈28460</b>
Cam. Belt	T257	Oil Cooler To Eng.	18456
Cam. Idler Pulley	T42030	Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411
Cam. Tensioner Hyd. Assy.	T43098	Tee-1 To Pipe-1; W/Aux. Heater	<b>≈28466</b>
Cam. Tensioner Pulley	¥T41283	Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411 ≫18424
Upper	22687	Pipe-5 To Aux. Heater; W/Aux. Heater Aux. Heater To Pipe-6; W/Aux. Heater	≈18424 ≈18424
Lower	22462	Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410
By Pass; Cut at 10"	<b>*</b> 28413	Pipe-2 To Tee-2; W/Aux. Heater	≈28466
Heater To Pipe-2	19292	Tee-2 To Heater; W/Aux. Heater	≈28466
Throttle Body To Thermostat	<b>&lt;18246</b>	· ·	* 20100
Heater To Pipe-1	19384	Matrix	
Hilux		4-Cyl. 1.8 L	
		Accessory Belt Drive Kit; W/A.C.; Eng. Designation	
4-Cyl. 2.4 L Diesel (Non-US)	<b>☆T835</b>	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060739</b>
Cam. Belt	₩1033	Accessory Belt Drive Kit; W/O A.C.; Eng. Designation	<b>♦ACK060605K</b>
4-Cyl. 2.5 L Diesel (Non-US)	T4544	1ZZFE; W/Hyd. Tensioner Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	VACK000003N
Cam. Belt	T1511	1ZZFE; Refer to TSB EG021-07	\$39068K2
4-Cyl. 2.7 L (Non-US)	1/050040	Serpentine; W/A.C.; Eng. Designation 1ZZFE;	V 00000112
Fan & Alt.	K050340	W/Enhancement Kit	<b>♦6PK1880</b>
P.S	K040438 K040343	Serpentine; W/A.C.; Eng. Designation 1ZZFE	<b>♦K060739</b>
A.CTensioner Pulley - A.C		Serpentine; W/O A.C.; Eng. Designation 1ZZFE	♦K060605
Upper	38031 23929	Serpentine; Eng. Designation 2ZZGE	♦K060763
Lower	22260	Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	
Heater To Valve	<b>≥18807</b>	Tensioner	38286
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring	20000
Pipe-1 To Heater; W/O Aux. Heater	19111	Tensioner	39068
Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411	Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring Tensioner	37015P
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411	Upper	22757
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Lower; Eng. Designation 1ZZFE	22758
Aux. Heater Pipe-1 To Aux. Heater, W/Aux. Heater	<b>≥&lt;28460</b>	Lower; Eng. Designation 2ZZGE	22759
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>	Heater To Pipe	19314
Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410	Pipe To Throttle Body; Cut at 14"	28407
Pipe-1 To Tee-2; W/Aux. Heater	<b>≈19111</b>	Throttle Body To Eng.	<b>≈18219</b>
Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>	Eng. To Heater	19315
Pipe-1 To Throttle Body; Cut at 10"	28408	Rad. To Reservoir; Cut at 15"	28409
Throttle Body To E.G.R. Valve; Cut at 10"	28408	MR2 Spyder	
E.G.R. Valve To Pipe-2; Cut at 20"	28408	1 ''	
4-Cyl. 3.0 L Diesel (Non-US)		4-Cyl. 1.8 L	
Alt	9415	Serpentine	<b>♦K060667</b>
A.C	9500	Tensioner Assy.	38286
P.S	9319	Upper - Rad. To Pipe-1	<b>≈20940</b>
Cam. Belt	T835	Upper - Pipe To Pipe	≈21964 ≈21092
		Lower - Rad. To Pipe-1	≈21982 ≈21064
		Lower - Pipe-1 To Pipe-2 Lower - Pipe To Thermostat	≈21964 ≈22688
		I LUWE: - FIDE TO THEITHOSIAL	<b>≈22688</b>

Cut to Fit.

▶Kit Includes Water Pump.

☆Interference Engine Application.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2003 - Continued		2003 - Continued	
Prius		Sienna - Continued	
		V-6 3.0 L - Continued	
1-Cyl. 1.5 L Electric Assist	K030441		T43096
Accessory Drive		Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley	¥T41075
Tensioner Pulley			
Upper		Upper	22309
Lower		Lower	22306
By Pass - Pipe To Throttle Body		By Pass; Cut at 10"	<b>*</b> 28413
Throttle Body To Intake Manifold		Pipe-1 To Throttle Body	18020
Pipe-1 To Heater		Throttle Body To Intake Manifold; Cut at 12"	28408
Heater To Valve		Heater To Valve; W/O Aux. Heater	<b>≈18739</b>
Valve To Pipe-2		Heater To Valve; W/Aux. Heater	<b>≈18798</b>
Aux. Rad. To Inverter		Valve To Intake Manifold; W/Aux. Heater	19171
Aux. W.P. To Inverter		Intake Manifold To Heater; W/O Aux. Heater	19164
nverter Cooling Hose-1	18379	Heater To Tee; W/Aux. Heater	19165
nverter Cooling Hose-2		Tee To Intake Manifold; W/Aux. Heater	18853
Inverter Cooling Hose-3	18381	Aux. Heater Pipe-1 To Aux. Heater	<b>≥&lt;28466</b>
RAV4		Aux. Heater Pipe-2 To Aux. Heater	<b>≥&lt;28466</b>
		Aux. Heater Pipe-1 To Tee; Cut at 5"	28411
I-Cyl. 2.0 L		Aux. Heater Pipe-2 To Valve; Cut at 5"	28411
Accessory Belt Drive Kit; W/A.C.		Solara	
Serpentine; W/A.C.			
Serpentine; W/O A.C.; W/Auto. Trans		4-Cyl. 2.4 L	
Serpentine; W/O A.C.; W/Man. Trans		Serpentine - Enhancement Kit; Refer to TSB EG040-04;	
Tensioner Assy.	38216	Solves Noise Issue	<b>♦38216K</b>
Upper	22688	Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	♦7PK1930
Lower	22689	Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	<b>♦ACK07076</b>
Heater To Pipe-1		Serpentine; W/A.C.; W/O Enhancement Kit	<b>♦K070763</b>
Pipe-2 To Heater		Tensioner Assy.	38216
Pipe-1 To Throttle Body; Cut at 20"		Upper	22827
Throttle Body To Pipe-2; Cut at 12"		Lower	22826
	20100	By Pass	18376
Sequoia		By Pass - Pipe To Throttle Body	18375
V-8 4.7 L		Heater Inlet	19356
Accessory Belt Drive Kit		Heater Outlet	19357
Serpentine		V-6 3.0 L	10001
Tensioner Assy.	38173		1/000400
Idler Pulley		Alt. & A.C	K060408
Tensioner Pulley; W/102mm Dia. Pulley		P.S	K040347
Fan Bracket		Timing Component Kit	<b>≭TCK257</b>
		or	▶TCKWP25
Timing Component Kit		Cam. Belt	T257
O D-II	or ☆DTCKWP298	Cam. Idler Pulley	T42030
Cam. Belt		Cam. Tensioner Hyd. Assy	T43096
Cam. Idler Pulley		Cam. Tensioner Pulley	<b>≭</b> T41075
Cam. Tensioner Pulley		Upper	<b>≈22309</b>
Cam. Tensioner Hyd. Assy		Lower	22825
Upper		By Pass; Cut at 10"	<b>*</b> 28413
Lower		Intake Manifold To Heater	19371
By Pass		Heater To Pipe-1	19372
Heater To Valve		Pipe-1 To Throttle Body; Cut at 12"	28408
Valve To Pipe-1		Throttle Body To Intake Manifold; Cut at 12"	28408
Pipe-2 To Heater	≫19166	1_	
Tee-1 To Aux. Heater Pipe-1	18471	Tacoma	
Aux. Heater Pipe-1 To Aux. Heater		4-Cyl. 2.4 L	
Aux. Heater To Aux. Heater Pipe-2		Fan & Alt	K050340
Aux. Heater Pipe-2 To Tee-2		P.S.	K040425
Thermostat To Pipe-3; Cut at 6"		A.C.	K040343
Pipe-3 To Throttle Body	18455	Tensioner Pulley - A.C.	38031
Pipe-3 To Oil Cooler		Upper	23929
Dil Cooler To Eng.		Lower	22258
· ·		Heater To Tee-1	19111
ienna			19111 <b>≈18801</b>
√-6 3.0 L		Heater To Valve-1Valve-1 To Pipe-1; Cut at 14"	
Alt. & A.C	K060408		28411
		Pipe-1 To Throttle Body; Cut at 10"	28408
P.S		Throttle Body To E.G.R. Valve; Cut at 10"	28408
Timing Component Kit		E.G.R. Valve To Pipe-2; Cut at 20"	28408
Carry Dall	or <b>DTCKWP257</b>	4-Cyl. 2.7 L	
Cam. Belt		Fan & Alt	K050340
Cam. Idler Pulley	T42030	P.S	K040438

[♦] See Micro-V Belt Routing Guide.

Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

 [☆]Interference Engine Application.

 ▶Kit Includes Water Pump.
 ❖Protective Sleeve Required.

pplication	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
003 - Continued		2003 - Continued	
acoma - Continued		Tundra - Continued	
I-Cyl. 2.7 L - Continued		V-8 4.7 L - Continued	
A.C	K040343	Cam. Idler Pulley	T42031
Tensioner Pulley - A.C.	38031	Cam. Tensioner Pulley	<b>≭</b> T41078
Jpper	23929	Cam. Tensioner Hyd. Assy	T43097
Lower	22260	Upper	21660
Heater To Valve	<b>≈18807</b>	Lower	23018
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	By Pass	<b>≈18201</b>
Pipe-1 To Heater; W/O Aux. Heater/alve To Tee-1; W/Aux. Heater; Cut at 5"	19111 28411	Heater To ValveValve To Pipe-1	19168 19167
Fee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411	Pipe-2 To Heater	19166
Fee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Thermostat To Pipe-3; Cut at 6"	28410
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	<b>≥&lt;28460</b>	Pipe-3 To Throttle Body	18455
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>	Pipe-3 To Oil Cooler	<b>≈28460</b>
Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410	Oil Cooler To Eng	18456
Pipe-1 To Tee-2; W/Aux. Heater	<b>≈19111</b>	2002	
Fee-2 To Heater; W/Aux. Heater	<b>≈28466</b>		
Pipe-1 To Throttle Body; Cut at 10"	28408	4 Runner	
Throttle Body To E.G.R. Valve; Cut at 10" E.G.R. Valve To Pipe-2; Cut at 20"	28408 28408	V-6 3.4 L	
7-6 3.4 L	20 <del>4</del> 00	Fan & Alt	K040413
7-0 3.4 L =an & Alt	K040413	P.S	K040420
2.S	K040420	A.C	K040343
A.C	K040343	Supercharger	K040620 38031
Supercharger	K040620	Tensioner Pulley - A.C.	FB1010
Tensioner Pulley - A.C.	38031	Timing Component Kit	▶TCKWP271
iming Component Kit	▶TCKWP271B	or	<b>≭</b> TCK271
or or	<b>≭</b> TCK271	Cam. Belt	T271
Cam. Belt	T271	Cam. Idler Pulley	T41204
Cam. Idler Pulley	T41204 T43210	Cam. Tensioner Hyd. Assy	T43210
Cam. Tensioner Hyd. Assy Cam. Tensioner Pulley	¥T42114	Cam. Tensioner Pulley	<b>≭</b> T42114
Jpper	21534	Upper	<b>≈21534</b>
_ower	≥-1534 ><-21534	Lower	<b>≈21534</b>
Heater To Valve	<b>&lt;18801</b>	Heater To ValveValve To Eng.; W/O Aux. Heater	⊱18801 19129
/alve To Eng	19129	Heater To Pipe-1; W/O Aux. Heater	19130
Heater To Pipe-1	19130	Pipe-1 To Throttle Body	≈18020
Pipe-1 To Throttle Body	<b>&lt;</b> 18020	Throttle Body To Pipe-2; Cut at 11"	28408
Throttle Body To Pipe-2; Cut at 11"	28408	Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411
undra		Tee-1 To Eng.; W/Aux. Heater	<b>≫19129</b>
/-6 3.4 L		Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12"	28410
Fan & P.S	K040420	Pipe-3 To Aux. Heater, W/Aux. Heater	<b>≈28460</b>
A.C	K040338	Pipe-1 To Tee-2; W/Aux. Heater	<b>≈19130</b>
an & Alt	K040413	Aux. Heater To Pipe-4; W/Aux. Heater	<b>≈28460</b>
Supercharger	K040620	Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12"	28410 ~28466
Fensioner Pulley - A.C.	38031	Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>
an Bracket	FB1010	Avalon	
Fining Component Kit	<b>≭TCK271</b>	V-6 3.0 L	
Fiming Component Kit; W/Oil Cooler	DTCKWP271B	Alt. & A.C	K060407
Fiming Component Kit; W/O Oil Cooler	●TCKWP271C T271	P.S	K040347
Cam. Idler Pulley	1271 T41204	Timing Component Kit	<b>≭</b> TCK257
Cam. Tensioner Hyd. Assy.	T43210	or	▶TCKWP257
Cam. Tensioner Pulley	¥T42114	Cam. Belt	T257
Jpper	22492	Cam. Idler Pulley	T42030
ower	22493	Cam Tensioner Pulley	T43096 ₩T41075
-8 4.7 L		Cam. Tensioner Pulley	<b>≭</b> T41075 22309
Accessory Belt Drive Kit; W/O A.C.	<b>♦ACK060882K2</b>	Lower	22309
Serpentine; W/A.C.	<b>♦K060908</b>	Heater To Pipe-1	19092
Serpentine; W/O A.C.	<b>♦K060882</b>	Intake Manifold To Heater	19093
ensioner Assy.	38488	Thermostat To Eng.	20781
dler Pulley	36026	Pipe-1 To Throttle Body	18197
Tensioner Pulley	38001	Throttle Body To Intake Manifold	18198
Fan Bracket	FB1007	<u> </u>	
Timing Component Kit	☆★TCK298		
or Cam. Belt	☆ DTCKWP298 ☆T298		
	M 1230	1	

S≪Cut to Fit. SCut to Fit. Does Not Include Cam. Tensioner Hyd. Assy. ☆Interference Engine Application.

Tensioner Assy.   38216		Part No.	Application	Part No.
2002 - Continued   2002 - Continued   2002 - Continued   2003 - Continued   2004 - Con	Continued		Toyota - Continued	
Acut				
4-Cyl. 2.0. (Non-US) AL. WO A.C. Tensioner Assy.  38216 Tensioner Assy. WSpring Tensioner 38276 A-Cyl. 2.4 L Serpentine: Enhancement Kit. Refer to TSB EG040-04; Softeen Nose Issue Active Issue Active Nose Issue Active Nose Issue Active Nose Issue Active Issue Activ			Corolla - Continued	
Att, WO AC	on-US)			
Terisioner Assy.   38216   Terisioner Assy.   Terisioner Assy.   MSpring Tensioner   38   38   4   4   4   4   4   4   4   4   4		K070628		<b>♦K060605</b>
Campy   4-Cyl. 24   24   24   24   24   24   24   24				38286
Add Decoupler Pulley. WiSpring Tensioner		30210	1 ' '	39068
4-Gyl. 2.4 L Solves Nose Issue				
Lower			1 77 1 0	37015P
Solves Noise Issue	ancement Kit: Refer to TSR FG040-04:		1 ''	22335
		<b>≎38216К</b>		22508
Accessory Bell Drive Kit, W.A.C.; W/D Enhancement Kit.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19041
Sempentine, WMA C.; WIO Enhancement Kit	· · · · · · · · · · · · · · · · · · ·			
Tensioner Assy   38216   Separatine   Wild Accided   Separation   Separatine   Wild Accided   Separatine	- , ,			28408
Dipper     228276   Ech0	-,			28408
Echo   Sprass   18376   Fig.   Sprass   18376   Fig.   Sprass   18376   Fig.   Sprass   Spr			Rad. To Reservoir; Cut at 15"	28408
39 Pass   93 P			Echo	
Sy Pass   Pipe To Throttle Body   18375   Serpentine; W/O A.C.   \$\chick{\text{K}}\$ \text{ AC. } \$\chick{\text{K}}\$  A				
Heater Intel   Heater Outlet   19356   Serpentine; W/O A C.   Serpentine; W/O A C.				A W0404CE
P.S.   No.			Serpentine; W/A.C.	♦K040465
Variety   Vari				♦K040360
Value   Valu		19391		K030334
Component Kit		14000145	1 ''	23241
				22556
am. Belt.				22507
Table   Tabl			Heater To Intake Manifold	19169
Table Pulley		DTCKWP257A	Pipe-1 To Heater	19170
T43098		T257	Pipe-1 To Throttle Body; Cut at 12"	28408
Accessory Bett Drive Kit; W/A C.; Eng. Designation   12ZFE; W/Hyd. Tensioner W/H.C.; Eng. Designation   12ZFE; W/Hyd. Tensioner W/H.C.; Eng. Designation   12ZFE; W/Hyd. Tensioner W/H.C.; Eng. Designation   12ZFE; W/Hyd. Tensioner W/Hyd. C.; Eng. Designation   12ZFE; W/Hyd. Tensioner W/Hyd. T	·	T42030	Throttle Body To Intake Manifold; Cut at 12"	28408
Accessory Belt Drive Kit; W/A.C.; Eng. Designation   12FE; W/Hyd. Tensioner   W/A.C.; Eng. Designation   12FE; W/Spring   W/A.C.	Hyd. Assy	T43098	Highlander	
Serpentine   Ser	Pulley	<b>≭</b> T41283	_	
2206		22309		
Solves Noise Issue   Solves		22306	Serpentine - Enhancement Kit; Refer to TSB EG040-04;	
Heater To Pipe-1   19092   Serpentine; Wichancement Kit; Refer to TSB EG021-07   \$7P    -Pope-1 To Throttle Body; Cut at 12"   28408   28408   Serpentine; Wichancement Kit   \$400		<b>28413</b>	Solves Noise Issue	<b>♦38216K</b>
Intake Manifold To Heater			Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	♦7PK1930
Pipe-1 To Throttle Body; Cut at 12"   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408   28408			Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	
Throttle Body To Intaké Manifold; Cut at 12"   28408   Celica   28408			Serpentine; W/A.C.; W/O Enhancement Kit	<b>♦K070763</b>
Celica         4-Cyl. 1.8 L         Upper         22t           4-Cyl. 1.8 L         4-Cossory Belt Drive Kit; W/A C.; Eng. Designation         2ZFE; W/Hyd. Tensioner         4-Cxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx			Tensioner Assy.	38216
Accessory Belt Drive Kit; W/A C.; Eng. Designation   12ZFE; W/Hyd. Tensioner   Accessory Belt Drive Kit; W/A C.; Eng. Designation   12ZFE; W/Hyd. Tensioner   Accessory Belt Drive Kit; W/A C.; Eng. Designation   Accessory Belt Drive Kit; W/A C.; Eng. Designation   Accessory Belt Drive Kit; W/A C.; Eng. Designation   Ack Mo60605K1	intake Marinola, Out at 12	20400	Upper	22686
Heater To Pipe-1				<b>≈22474</b>
Accessory Belt Drive Kit; W/A.C.; Eng. Designation   1ZZFE; W/Hyd. Tensioner   ACK060744				19407
1ZZFE; W/Hyd. Tensioner	rive Kit: W/A C · Eng. Designation			19406
Throttle Body To Thermostat		<b>♦ACK060744</b>	1	28408
ACK060605K1				18281
Alt. & A.C.   K0   Serpentine - Enhancement Kit; W/A.C.; Eng. Designation   1ZZFE; W/Spring   Tensioner   Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Spring   Tensioner   Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd.   Tensioner   Serpentine; W/O.A.C.; Eng. Designation 1ZZFE   Serpentine; W/O.A.C.; Eng. Designation 1ZZFE   Serpentine; Eng. Designation 1ZZFE   Serpentine; Eng. Designation 1ZZFE; W/Hyd.   Tensioner   Serpentine; Eng. Designation 1ZZFE; W/Hyd.   Tensioner   Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring   Tensioner   Serpentine; Enhancement Kit; W/A.C.; Refer to TSB   Serpentine; Enhancement Kit; W/A.C.; Refer to TSB   Serpentine; Enhancement Kit; W/A.C.; Refer to TSB   Serpentine; Enhancement Kit; W/A.C.; Serpentine; Enhancement Kit; W/A.C.; Serpentine; Enhancement Kit; W/A.C.; Serpentine; Enhancement Kit; W/A.C.; Serpentine; E	vd. Tensioner	♦ACK060605K1	1	10201
127FE; Refer to TSB EG014-01   \$39068K1   \$39068K1	ancement Kit: W/A C · Eng. Designation			K060409
Serpentine, W/A.C.; Eng. Designation 1ZZFE; W/Spring Tensioner.		<b>≎39068K1</b>		K040347
Tensioner				*TCK257A
Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner		<b>♦6PK1890</b>	1 * '	
Tensioner			1	DTCKWP25
Cam. Tensioner Hyd. Assy.   T4:   Cam. Tensioner Pulley   Upper		<b>≻K060744</b>		T257
Carring   Car				T42030
Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd. Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring Tensioner By Pass; Cut at 10" Tensioner By Pass; Cut at 10" Heater To Pipe-2  Throttle Body To Thermostat  ### House To Pipe-1  ### House To Pipe-2  ### H				T43098
Tensioner		-	1	<b>≭</b> T41283
Comparison		38286		22687
Tensioner 39068 By Pass; Cut at 10" \$284 Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring Tensioner 37015P Heater To Pipe-2 193 Lower 22565 Heater To Pipe-1 193 Leater To Pipe-1 193 Throttle Body To Thermostat 4-Cyl. 2.4 L Diesel (Non-US) Alt 945 Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner ACK060744 A.C.; W/P.S. W/Right Hand Drive 934 Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner ACK060744 A.C.; W/P.S. 945 Accessory Belt Drive Kit; W/A.C.; Refer to TSB EG015-01 ◆39068K1 4-Cyl. 2.5 L Diesel (Non-US)	Eng. Designation 1ZZFE; W/Spring			22462
Heater To Pipe-2   193   Throttle Body To Thermostat   S<182   Heater To Pipe-1   193   Throttle Body To Thermostat   S<182   Heater To Pipe-1   193   Heater To Pipe-2   Throttle Body To Thermostat   S<182   Heater To Pipe-2   193   Heater To Pipe-2   Throttle Body To Thermostat   Heater To Pipe-1   193   Heater To Pipe-2   Throttle Body To Thermostat   Heater To Pipe-1   Heater To Pipe-1   Throttle Body To Thermostat   Heater To Pipe-1   Throttle Body To Thermostat   Heater To Pipe-1   Throttle Body To Thermostat   Heater To Pipe-2   Throttle Body To Thermostat   Heater To Pipe-1   Throttle Body To Pipe-1   Throttle Body To Pipe-1   Throttle Body To Pipe-1   Throttle Body To Pipe-		39068		<b>*</b> 28413
Tensioner   37015P			Heater To Pipe-2	19292
Deper		37015P		<b>≪18246</b>
19237   19236   4-Cyl. 2.4 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   35   4-Cyl. 2.5 L Diesel (Non-US)   36   4-Cyl. 2.5 L Diesel (Non-US)   37   38   38   38   39   38   38   38   38		22565	Heater To Pipe-1	19384
19237   19236   4-Cyl. 2.4 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   34   4-Cyl. 2.5 L Diesel (Non-US)   35   4-Cyl. 2.5 L Diesel (Non-US)   36   4-Cyl. 2.5 L Diesel (Non-US)   37   38   38   38   39   38   38   38   38		22564	Hilux	
Pipe-2 To Heater       19236       4-Cyl. 2.4 L Diesel (Non-US)         Alt       94*         P.S.; W/Left Hand Drive       93*         Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner       ♦ ACK060744       A.C.; W/P.S.       94*         Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner       ♦ ACK060605K1       A.C.; W/P.S.       95*         Serpentine - Enhancement Kit; W/A.C.; Refer to TSB       Cam. Belt       ☆ T8*         EG015-01       ♦ 39068K1       4-Cyl. 2.5 L Diesel (Non-US)				
Att   94'    -Cyl. 1.8 L   P.S.; W/Left Hand Drive   933-  -Ccessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner   ♦ ACK060744    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner   ♦ ACK060605K1    -Ccessory Belt Drive Kit; W/O A.C.; W/Hyd. T				
-Cyl. 1.8 L  Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner		<del>-</del>	Alt	9415
Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner       ♦ ACK060744       ♦ A.C.; W/P.S.       947         Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner       ♦ ACK060605K1       A.C.; W/P.S.       950         Cerpentine - Enhancement Kit; W/A.C.; Refer to TSB       ★39068K1       4-Cyl. 2.5 L Diesel (Non-US)				9345
Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner				9319
Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner       ♦ ACK060605K1       A.C.; W/O P.S.       950         Serpentine - Enhancement Kit; W/A.C.; Refer to TSB       ★39068K1       4-Cyl. 2.5 L Diesel (Non-US)	rive Kit; W/A.C.; W/Hyd. Tensioner	♦ACK060744		9476
Serpentine - Enhancement Kit; W/A.C.; Refer to TSB       Cam. Belt	· , · · , · , · , · , · · . · · · · · ·			9500
EG015-01				☆T835
		<b>≎39068K1</b>		
Serpentine, vv/A.∪., vv/Spring lensioner		♦6PK1890	Alt.; W/A.C	K070579
0 1 1 1 1 1 2 1				T1511

[♦] See Micro-V Belt Routing Guide. PKit Includes Water Pump. Cut to Fit.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2002 - Continued		2002 - Continued	
Hilux - Continued		MR2 Spyder - Continued	
4-Cyl. 2.7 L (Non-US)		4-Cyl. 1.8 L - Continued	
Fan & Alt	K050340	Lower - Pipe To Thermostat	<b>≈22688</b>
P.S.	K040438	· ·	
A.C	K040343	Prius	
Tensioner Pulley - A.C.	38031	4-Cyl. 1.5 L Electric Assist	
Upper	23929	Accessory Drive	K030441
Lower	22260	Tensioner Pulley	
Heater To Valve	<b>≪18807</b>	Upper	
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Lower	
Pipe-1 To Heater; W/O Aux. Heater	19111	By Pass - Pipe To Throttle Body	
Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411	Throttle Body To Intake Manifold	
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411	Pipe-1 To Heater	
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Valve To Pipe-2	
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	<b>≈28460</b>	Aux. Rad. To Inverter	
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>	Aux. W.P. To Inverter	
Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410 ⊶19111	Inverter Cooling Hose-1	
Pipe-1 To Tee-2; W/Aux. Heater	≈19111 ≈28466	Inverter Cooling Hose-2	
Tee-2 To Heater; W/Aux. Heater  Pipe-1 To Throttle Body; Cut at 10"	28408	Inverter Cooling Hose-3	
Throttle Body To E.G.R. Valve; Cut at 10"	28408	, and the second	
E.G.R. Valve To Pipe-2; Cut at 20"	28408	RAV4	
4-Cyl. 3.0 L Diesel (Non-US)	20400	4-Cyl. 2.0 L	
Alt	9415	Accessory Belt Drive Kit; W/A.C.	<b>♦ACK070763</b>
A.C.	9500	Serpentine; W/A.C.	
P.S	9319	Serpentine; W/O A.C.; W/Auto. Trans	
Cam. Belt	T835	Serpentine; W/O A.C.; W/Man. Trans	
	1000	Tensioner Assy	
Land Cruiser		Upper	
V-8 4.7 L		Lower	
Accessory Belt Drive Kit	♦ACK060882K1	Heater To Pipe-1	
Serpentine	<b>♦K060882</b>	Pipe-2 To Heater	
Tensioner Assy.	38173	Pipe-1 To Throttle Body; Cut at 20"	
Idler Pulley	36026	Throttle Body To Pipe-2; Cut at 12"	28408
Tensioner Pulley; W/102mm Dia. Pulley	36119	Sequoia	
Fan Bracket	FB1007	V-8 4.7 L	
Timing Component Kit	☆ <b>≭</b> TCK298	Accessory Belt Drive Kit	
or or	☆DTCKWP298	Serpentine	
Cam. Belt	☆T298	Tensioner Assy.	
Cam. Idler Pulley	T42031	Idler Pulley	
Cam. Tensioner Pulley	<b>≭</b> T41078	Tensioner Pulley; W/102mm Dia. Pulley	
Cam. Tensioner Hyd. Assy.	T43097	Fan Bracket	
Upper	21660	Timing Component Kit	☆ <b>≭TCK298</b>
Lower	22491	or	☆DTCKWP298
By Pass Heater To Pipe-1; W/O Aux. Heater	<b>≪18201</b> <b>≪28467</b>	Cam. Belt	
Pipe-2 To Heater; W/O Aux. Heater	19172	Cam. Idler Pulley	
Thermostat To Pipe-3; Cut at 6"	28410	Cam. Tensioner Pulley	
Pipe-3 To Throttle Body	18455	Cam. Tensioner Hyd. Assy	
Pipe-3 To Oil Cooler	≈28460	Upper	
Oil Cooler To Eng.	18456	Lower	
Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411	By Pass	
Tee-1 To Pipe-1; W/Aux. Heater	≈28466	Heater To Valve	
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"	28411	Valve To Pipe-1	
Pipe-5 To Aux. Heater; W/Aux. Heater	<b>&lt;18424</b>	Pipe-2 To Heater	. ≈19166
Aux. Heater To Pipe-6; W/Aux. Heater	<b>≈18424</b>	Tee-1 To Aux. Heater Pipe-1	
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"	28410	Aux. Heater Pipe-1 To Aux. Heater	
Pipe-2 To Tee-2; W/Aux. Heater	<b>≈28466</b>	Aux. Heater To Aux. Heater Pipe-2  Aux. Heater Pipe-2 To Tee-2	
Tee-2 To Heater; W/Aux. Heater	<b>≥&lt;28466</b>	Thermostat To Pipe-3; Cut at 6"	
MR2 Spyder		Pipe-3 To Throttle Body	
4-Cyl. 1.8 L		Pipe-3 To Oil Cooler	<b>≈28460</b>
Serpentine	<b>♦K060667</b>	Oil Cooler To Eng.	18456
Tensioner Assy.	38286	Sienna	
Upper - Rad. To Pipe-1	<b>≈20940</b>		
Upper - Pipe To Pipe	<b>≈21964</b>	V-6 3.0 L	V000400
Lower - Rad. To Pipe-1	<b>≈21982</b>	Alt. & A.C.	
Lower - Pipe-1 To Pipe-2	<b>≈21964</b>	P.S	K040347

Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2002 - Continued		2002 - Continued	
Sienna - Continued		Tacoma - Continued	
V-6 3.0 L - Continued	<b>₩</b> T0V257	4-Cyl. 2.4 L - Continued	20400
Timing Component Kitor	¥TCK257 ▶TCKWP257	E.G.R. Valve To Pipe-2; Cut at 20" 4-Cvl. 2.7 L	28408
Cam. Belt	T257	Fan & Alt	K050340
Cam. Idler Pulley	T42030	P.S	K040438
Cam. Tensioner Hyd. Assy.	T43096	A.C	K040343
Cam. Tensioner Pulley	<b>≭</b> T41075 22309	Tensioner Pulley - A.C.	38031
Upper Lower	22309	Upper Lower	23929 22260
By Pass; Cut at 10"	<b>❖</b> 28413	Heater To Valve	≈18807
Pipe-1 To Throttle Body	18020	Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411
Throttle Body To Intake Manifold; Cut at 12"	28408	Pipe-1 To Heater; W/O Aux. Heater	19111
Heater To Valve; W/O Aux. Heater	⊱18739 ⊱18798	Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411
Heater To Valve; W/Aux. HeaterValve To Intake Manifold; W/Aux. Heater	19171	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411 28410
Intake Manifold To Heater; W/O Aux. Heater	19164	Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	≥28460 ≈28460
Heater To Tee; W/Aux. Heater	19165	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	≈28460
Tee To Intake Manifold; W/Aux. Heater	18853	Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410
Aux. Heater Pipe-1 To Aux. Heater	<b>≈28466</b>	Pipe-1 To Tee-2; W/Aux. Heater	<b>≈19111</b>
Aux. Heater Pipe-2 To Aux. Heater Aux. Heater Pipe-1 To Tee; Cut at 5"	⊱<28466 28411	Tee-2 To Heater; W/Aux. Heater Pipe-1 To Throttle Body; Cut at 10"	<b>≈28466</b> 28408
Aux. Heater Pipe-2 To Valve; Cut at 5"	28411	Throttle Body To E.G.R. Valve; Cut at 10"	28408
Solara		E.G.R. Valve To Pipe-2; Cut at 20"	28408
		V-6 3.4 L	
4-Cyl. 2.4 L Serpentine - Enhancement Kit; Refer to TSB EG040-04;		Fan & Alt	K040413
Solves Noise Issue	<b>♦38216K</b>	P.S	K040420
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07	<b>♦7PK1930</b>	A.C.	K040343
Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	<b>♦ACK070763</b>	Supercharger Tensioner Pulley - A.C	K040620 38031
Serpentine; W/A.C.; W/O Enhancement Kit	<b>♦K070763</b>	Timing Component Kit	₱TCKWP271B
Tensioner Assy	38216 22827	or	<b>≭</b> TCK271
Lower	22826	Cam. Belt	T271
By Pass	18376	Cam. Idler Pulley	T41204
By Pass - Pipe To Throttle Body	18375	Cam. Tensioner Hyd. Assy	T43210 <b>≭</b> T42114
Heater Inlet	19356	Upper	<b>≈21534</b>
Heater Outlet	19357	Lower	<b>≈21534</b>
V-6 3.0 L Alt. & A.C.	K060407	Heater To Valve	<b>≈18801</b>
P.S	K040347	Valve To Eng.	19129
Timing Component Kit	<b>≭</b> TCK257	Heater To Pipe-1	19130 ⊱<18020
or	▶TCKWP257	Pipe-1 To Throttle Body Throttle Body To Pipe-2; Cut at 11"	28408
Cam. Belt	T257	Tundra	20.00
Cam. Idler Pulley Cam. Tensioner Hyd. Assy	T42030 T43096	<b>I</b>	
Cam. Tensioner Pulley	¥T41075	V-6 3.4 L Fan & Alt	K040413
Upper	22309	P.S.	K040413 K040420
Lower	22306	A.C	K040338
By Pass; Cut at 10"	<b>*</b> 28413	Supercharger	K040620
Heater To Pipe-1	19092	Tensioner Pulley - A.C.	38031
Intake Manifold To Heater Pipe-1 To Throttle Body; Cut at 12"	19093 28408	Fan Bracket	FB1010 ₩TCK271
Throttle Body To Intake Manifold; Cut at 12"	28408	Timing Component Kit Timing Component Kit; W/Oil Cooler	<b>≭</b> TCK271 <b>▶</b> TCKWP271B
Tacoma		Timing Component Kit; W/O Oil Cooler	DTCKWP271C
		Cam. Belt	T271
<b>4-Cyl. 2.4 L</b> Fan & Alt	K050340	Cam. Idler Pulley	T41204
P.S.	K040425	Cam. Tensioner Hyd. Assy.	T43210
A.C	K040343	Cam. Tensioner Pulley	<b>≭</b> T42114 22492
Tensioner Pulley - A.C.	38031	Upper Lower	22492 22493
Upper	23929	Heater To Valve	19168
Lower	22258	Valve To Pipe-1	19160
Heater To Tee-1 Heater To Valve-1	19111 ⊱<18801	Intake Manifold To Heater	19159
	28411	Intake Manifold To Throttle Body	<b>≈18020</b>
Valve-1 To Pipe-1; Cut at 14"			
Valve-1 To Pipe-1; Cut at 14"  Pipe-1 To Throttle Body; Cut at 10"  Throttle Body To E.G.R. Valve; Cut at 10"	28408	Throttle Body To Intake Manifold; Cut at 11" Thermostat To Oil Cooler	28408 18457

[▶]Kit Includes Water Pump.
♣Protective Sleeve Required.
♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2002 - Continued		2001 - Continued	
Tundra - Continued		Avalon - Continued	
V-8 4.7 L			
	V V CKUCU003K4	V-6 3.0 L - Continued	22200
Accessory Belt Drive Kit; W/O A.C.		Upper	22309
Serpentine; W/A.C.		Lower	22306
Serpentine; W/O A.C.		Heater To Pipe-1	19092
Tensioner Assy.		Intake Manifold To Heater	19093
Idler Pulley		Thermostat To Eng.	20781
Tensioner Pulley; W/102mm Dia. Pulley		Pipe-1 To Throttle Body	18197
Fan Bracket		Throttle Body To Intake Manifold	18198
Timing Component Kit		Avensis	
	or ☆DTCKWP298	4-Cyl. 2.0 L (Non-US)	
Cam. Belt		Alt.; W/O A.C	K070628
Cam. Idler Pulley		Tensioner Assy.	38216
Cam. Tensioner Pulley		1	30210
Cam. Tensioner Hyd. Assy.		Camry	
Upper		4-Cyl. 2.2 L	
Lower		Alt. & A.C.	K050433
By Pass		Alt.: W/O A.C.	K050390
Heater To Valve		P.S.	K030295
Valve To Pipe-1		Timing Component Kit	TCK199
Pipe-2 To Heater		Timing Component Kit; W/Housing	▶TCKWP199BH
Thermostat To Pipe-3; Cut at 6"		Timing Component Kit; W/O Housing	PTCKWP199
Pipe-3 To Throttle Body		Cam. Belt	T199
Pipe-3 To Oil Cooler		Cam. Idler Pulley	T42025
Oil Cooler To Eng.	18456	Cam. Tensioner Assy.	T41067
2001		Upper	21963
		Lower	22271
4 Runner		By Pass	×18738
V-6 3.4 L		Heater To Pipe-1	19161
Fan & Alt	K040413	Throttle Body To Pipe-1	18384
P.S.		Intake Manifold To Throttle Body	18383
A.C		Pipe-2 To Oil Cooler	≈28460
Supercharger		Oil Cooler To Pipe-3	28460
Tensioner Pulley - A.C.		Rad. To Reservoir	18385
Fan Bracket		Intake Manifold To Heater	19116
Timing Component Kit		V-6 3.0 L	13110
• •	or <b>*TCK271</b>	Alt. & A.C	V000407
Cam. Belt			K060407
Cam. Idler Pulley		P.S.	K040347
Cam. Tensioner Hyd. Assy.		Timing Component Kit	<b>≭TCK257</b>
Cam. Tensioner Pulley		Or Or Dalt	▶TCKWP257
Upper		Cam. Belt	T257
Lower		Cam. Idler Pulley	T42030
		Cam. Tensioner Hyd. Assy.	T43096
Valve To Eng.; W/O Aux. Heater		Cam. Tensioner Pulley	<b>≭</b> T41075
		Upper	22309
Heater To Pipe-1; W/O Aux. Heater	19130 ~19030	Lower	22306
Pipe-1 To Throttle Body	×18020	By Pass; Cut at 10"	<b>*</b> 28413
Throttle Body To Pipe-2; Cut at 11"	28408	Heater To Pipe-1	19092
Valve To Tee-1; W/Aux. Heater; Cut at 5"		Intake Manifold To Heater	19093
Tee-1 To Eng.; W/Aux. Heater		Pipe-1 To Throttle Body; Cut at 12"	28408
Tee-1 To Pipe-3; W/Aux. Heater; Cut at 12"		Throttle Body To Intake Manifold; Cut at 12"	28408
Pipe-3 To Aux. Heater; W/Aux. Heater		Celica	
Pipe-1 To Tee-2; W/Aux. Heater		1 ******	
Aux. Heater To Pipe-4; W/Aux. Heater		4-Cyl. 1.8 L	
Pipe-4 To Tee-2; W/Aux. Heater; Cut at 12"		Accessory Belt Drive Kit; W/A.C.; Eng. Designation	人ACK060744
Tee-2 To Heater; W/Aux. Heater	⊱28466	1ZZFE; W/Hyd. Tensioner	<b>♦ACK060744</b>
Avalon		Accessory Belt Drive Kit; W/O A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	<b>♦ACK060605K</b>
V-6 3.0 L		Serpentine - Enhancement Kit; W/A.C.; Eng. Designation	A 200001/4
Alt. & A.C		1ZZFE; Refer to TSB EG014-01	<b>♦39068K1</b>
P.S		Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Spring	<b>↑€₽</b> 1/4000
Timing Component Kit		Tensioner	<b>♦6PK1890</b>
	or DTCKWP257	Serpentine; W/A.C.; Eng. Designation 1ZZFE; W/Hyd. Tensioner	<b>♦K060744</b>
	T257		
Cam. Belt	1237	Sementine: W/O A C : Eng. Designation 177EE	√KUEUEUE
Cam. Idler Pulley	T42030	Serpentine: Eng. Designation 1ZZFE	<b>♦К060605</b> <b>♦К060763</b>
	T42030 T43096	Serpentine; W/O A.C.; Eng. Designation 1ZZFE Serpentine; Eng. Designation 2ZZGE Tensioner Assy.; Eng. Designation 1ZZFE; W/Hyd.	<b>♦K060605</b> <b>♦K060763</b>

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2001 - Continued		2001 - Continued	
Celica - Continued		Highlander - Continued	
		V-6 3.0 L - Continued	
4-Cyl. 1.8 L - Continued Tensioner Assy.; Eng. Designation 1ZZFE; W/Spring		By Pass; Cut at 10"	<b>*</b> 28413
Tensioner	39068	Heater To Pipe-2	19292
Alt. Decoupler Pulley; Eng. Designation 1ZZFE; W/Spring		Throttle Body To Thermostat	≈18246
Tensioner	37015P	Heater To Pipe-1	19384
Upper	22565	Hilux	
Lower	22564	1	
Heater To Pipe-1	19237 19236	4-Cyl. 2.4 L Diesel (Non-US)	9415
1 .	13230	P.S.; W/Left Hand Drive	9345
Corolla		P.S.; W/Right Hand Drive	9319
4-Cyl. 1.8 L		A.C.; W/P.Š	9476
Accessory Belt Drive Kit; W/A.C.; W/Hyd. Tensioner	<b>♦ACK060744</b>	A.C.; W/O P.S	9500
Accessory Belt Drive Kit; W/O A.C.; W/Hyd. Tensioner  Serpentine - Enhancement Kit; W/A.C.; Refer to TSB	<b>♦ACK060605K1</b>	Cam. Belt	<b>☆T835</b>
EG015-01	<b>♦39068K1</b>	4-Cyl. 2.5 L Diesel (Non-US)	V070E70
Serpentine; W/A.C.; W/Spring Tensioner	<b>♦6PK1890</b>	Alt.; W/A.C	K070579
Serpentine; W/A.C.; W/Hyd. Tensioner	<b>♦K060744</b>	4-Cyl. 2.7 L (Non-US)	T1511
Serpentine; W/O A.C.	♦K060605	Fan & Alt	K050340
Tensioner Assy.; W/Hyd. Tensioner	38286	P.S.	K040438
Tensioner Assy.; W/Spring Tensioner	39068 37015P	A.C	K040343
Upper	22335	Tensioner Pulley - A.C.	38031
Lower	22508	Upper	23929
Heater To Pipe-1	19041	Lower	22260
Heater To Pipe-2	<b>≈18782</b>	Heater To ValveValve To Intake Manifold; W/O Aux. Heater; Cut at 14"	⊱18807 28411
Throttle Body To Intake Manifold; Cut at 12"	28408	Pipe-1 To Heater; W/O Aux. Heater	19111
Pipe-1 To Throttle Body; Cut at 12"	28408	Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411
Rad. To Reservoir; Cut at 15"	28408	Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411
Echo		Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410
4-Cyl. 1.5 L		Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	<b>≈28460</b>
Serpentine; W/A.C.	<b>♦K040465</b>	Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>
Serpentine; W/O A.C.	<b>♦K040360</b>	Aux. Heater Pipe-2 To Tee-2; Cut at 12" Pipe-1 To Tee-2; W/Aux. Heater	28410 ⊱<19111
P.S	K030334 23241	Tee-2 To Heater; W/Aux. Heater	≈19111 ≈28466
Upper - Cap To Intake Manifold	22556	Pipe-1 To Throttle Body; Cut at 10"	28408
Lower	22507	Throttle Body To E.G.R. Valve; Cut at 10"	28408
Heater To Intake Manifold	19169	E.G.R. Valve To Pipe-2; Cut at 20"	28408
Pipe-1 To Heater	19170	4-Cyl. 3.0 L Diesel (Non-US)	
Pipe-1 To Throttle Body; Cut at 12"	28408	Alt	9415
Throttle Body To Intake Manifold; Cut at 12"	28408	A.C.	9500
Highlander		P.S	9319 T835
4-Cyl. 2.4 L			1000
Serpentine - Enhancement Kit; Refer to TSB EG040-04;		Land Cruiser	
Solves Noise Issue	♦38216K	V-8 4.7 L	A A OLCOGOGOGO
Serpentine; W/Enhancement Kit; Refer to TSB EG021-07 Accessory Belt Drive Kit; W/A.C.; W/O Enhancement Kit	<b>♦7PK1930</b> <b>♦ACK070763</b>	Accessory Belt Drive Kit	♦ACK060882K1 ♦K060882
Serpentine; W/A.C.; W/O Enhancement Kit	<b>⇔K070763</b> <	Serpentine Tensioner Assy.	∜NU0U002 38173
Tensioner Assy.	38216	Idler Pulley	36026
Upper	22686	Tensioner Pulley; W/102mm Dia. Pulley	36119
Lower	<b>≈22474</b>	Fan Bracket	FB1007
Heater To Pipe-1; W/O Rear Heater	19407	Timing Component Kit	☆ <b>≭TCK298</b>
Heater To Pipe-2; W/O Rear Heater	19406	or O. W. Ball	☆DTCKWP298
Intake Manifold To Throttle Body; Cut at 17"	28408	Cam. Idler Pulley	☆T298 T42031
Throttle Body To ThermostatV-6 3.0 L	18281	Cam. Idler Pulley Cam. Tensioner Pulley	142031 <b>≭</b> T41078
Alt. & A.C	K060409	Cam. Tensioner Hyd. Assy.	T43097
P.S.	K040347	Upper	21660
Timing Component Kit	<b>≭</b> TCK257A	Lower	22491
or	<b>▶TCKWP257A</b>	By Pass	<b>≈18201</b>
Cam. Belt	T257	Heater To Pipe-1; W/O Aux. Heater	<b>&lt;28467</b>
Cam. Idler Pulley	T42030	Pipe-2 To Heater; W/O Aux. Heater	19172
Cam. Tensioner Hyd. Assy.	T43098 ₩T44292	Thermostat To Pipe-3; Cut at 6"  Pipe-3 To Throttle Body	28410 18455
Cam. Tensioner Pulley	<b>≭</b> T41283 22687	Pipe-3 To Oil Cooler	10455 <b>≈28460</b>
Lower	22462	Oil Cooler To Eng.	18456
	TVL		****

[♦] See Micro-V Belt Routing Guide.

Does Not Include Cam. Tensioner Hyd. Assy.
Protective Sleeve Required.

Application	Part No.	Application	Part No.
Toyota - Continued		Toyota - Continued	
2001 - Continued		2001 - Continued	
Land Cruiser - Continued		Sequoia - Continued	
V-8 4.7 L - Continued		V-8 4.7 L - Continued	
Heater To Tee-1; W/Aux. Heater; Cut at 4"	28411	By Pass	. ≽18201
Tee-1 To Pipe-1; W/Aux. Heater		Heater To Valve	
Tee-1 To Pipe-5; W/Aux. Heater; Cut at 4"		Valve To Pipe-1	
Pipe-5 To Aux. Heater; W/Aux. Heater		Pipe-2 To Heater	
Aux. Heater To Pipe-6; W/Aux. Heater		Tee-1 To Aux. Heater Pipe-1	
Pipe-6 To Tee-2; W/Aux. Heater; Cut at 8"		Aux. Heater Pipe-1 To Aux. Heater	28466
Pipe-2 To Tee-2; W/Aux. Heater		Aux. Heater To Aux. Heater Pipe-2	
Tee-2 To Heater; W/Aux. Heater	⊱28466	Aux. Heater Pipe-2 To Tee-2	
MR2 Spyder		Thermostat To Pipe-3; Cut at 6"	
• •		Pipe-3 To Throttle Body	
4-Cyl. 1.8 L Serpentine	♦K060667	Pipe-3 To Oil Cooler	
Tensioner Assy.		Oil Cooler To Eng.	. 18456
Upper - Rad. To Pipe-1		Sienna	
Upper - Pipe To Pipe		V-6 3.0 L	
Lower - Rad. To Pipe-1	≈ 2100 <del>4</del>	Alt. & A.C	K060408
Lower - Pipe-1 To Pipe-2		P.S.	
Lower - Pipe To Thermostat		Timing Component Kit	
Prius		or	▶TCKWP257
		Cam. Belt	
4-Cyl. 1.5 L Electric Assist	1/000444	Cam. Idler Pulley	
Accessory Drive		Cam. Tensioner Hyd. Assy	
Tensioner Pulley		Cam. Tensioner Pulley	
Upper Lower		Upper	
By Pass - Pipe To Throttle Body		Lower	
Throttle Body To Intake Manifold		By Pass; Cut at 10"	
Pipe-1 To Heater		Pipe-1 To Throttle Body Throttle Body To Intake Manifold; Cut at 12"	
Heater To Valve		Heater To Valve; W/O Aux. Heater	
Valve To Pipe-2	19352	Heater To Valve; W/Aux. Heater	
Aux. Rad. To Inverter	18377	Valve To Intake Manifold; W/Aux. Heater	
Aux. W.P. To Inverter	18378	Intake Manifold To Heater; W/O Aux. Heater	
Inverter Cooling Hose-1		Heater To Tee; W/Aux. Heater	
Inverter Cooling Hose-2		Tee To Intake Manifold, W/Aux. Heater	. 18853
Inverter Cooling Hose-3	18381	Aux. Heater Pipe-1 To Aux. Heater	. <b>≈28466</b>
RAV4		Aux. Heater Pipe-2 To Aux. Heater	.≈ <b>28466</b>
4-Cyl. 2.0 L		Aux. Heater Pipe-1 To Tee; Cut at 5"	
Accessory Belt Drive Kit; W/A.C.		Aux. Heater Pipe-2 To Valve; Cut at 5"	. 28411
Serpentine; W/A.C.		Solara	
Serpentine; W/O A.C.; W/Auto. Trans.		4-Cyl. 2.2 L	
Serpentine; W/O A.C.; W/Man. Trans		Alt. & A.C	K050433
Tensioner Assy.	38216	P.S.	
Upper	22688	Timing Component Kit	
Lower		Timing Component Kit; W/Housing	. DTCKWP199BH
Heater To Pipe-1		Timing Component Kit; W/O Housing	. DTCKWP199
Pipe-2 To Heater	19304	Cam. Belt	
Pipe-1 To Throttle Body; Cut at 20"		Cam. Idler Pulley	
Throttle Body To Pipe-2; Cut at 12"	28408	Cam. Tensioner Assy.	
Sequoia		Upper	
V-8 4.7 L		Lower	
Accessory Belt Drive Kit		By Pass	
Serpentine		Heater To Pipe-1  Intake Manifold To Heater	
Tensioner Assy.		Throttle Body To Pipe-1; Cut at 12"	
Idler Pulley	36026	Intake Manifold To Throttle Body; Cut at 12"	
Tensioner Pulley; W/102mm Dia. Pulley		Pipe-2 To Oil Cooler	
Fan Bracket		Oil Cooler To Pipe-3	
Timing Component Kit		V-6 3.0 L	
Com Dolt	or ☆DTCKWP298	Alt. & A.C	K060407
Cam. Belt		P.S.	
Cam. Idler Pulley		Timing Component Kit	
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy		or	DTCKWP257
Upper		Cam. Belt	
Lower		Cam. Idler Pulley	
		Cam. Tensioner Hyd. Assy	. T43096

Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Гоуota - Continued		Toyota - Continued	
2001 - Continued		2001 - Continued	
Solara - Continued		Tundra	
V-6 3.0 L - Continued		V-6 3.4 L	
Cam. Tensioner Pulley	<b>≭</b> T41075	Fan & Alt.	K040413
Upper	22309	P.S	K040420
Lower	22306	A.C	K040338
By Pass; Cut at 10"	<b>*</b> 28413	Supercharger	K040620
Heater To Pipe-1Intake Manifold To Heater	19092 19093	Tensioner Pulley - A.C.	38031 FB1010
Pipe-1 To Throttle Body; Cut at 12"	28408	Timing Component Kit	*TCK271
Throttle Body To Intake Manifold; Cut at 12"	28408	Timing Component Kit; W/Oil Cooler	▶TCKWP271B
-	20400	Timing Component Kit; W/O Oil Cooler	DTCKWP271C
acoma		Cam. Belt	T271
4-Cyl. 2.4 L		Cam. Idler Pulley	T41204
Fan & Alt	K050340	Cam. Tensioner Hyd. Assy.	T43210
P.S	K040425	Cam. Tensioner Pulley	<b>≭</b> T42114
A.C	K040343	Upper	22492
Tensioner Pulley - A.C.	38031	Lower	22493
Upper	23929	Heater To Valve	19168
Lower	22258	Valve To Pipe-1	19160
Heater To Tee-1	19111	Intake Manifold To Heater	19159
Heater To Valve-1	<b>≈18801</b>	Intake Manifold To Throttle Body	<b>≫18020</b>
Valve-1 To Pipe-1; Cut at 14"	28411	Throttle Body To Intake Manifold; Cut at 11"	28408
Pipe-1 To Throttle Body; Cut at 10"	28408	Thermostat To Oil Cooler	18457
Throttle Body To E.G.R. Valve; Cut at 10"	28408	Oil Cooler To Eng.	<b>≈18440</b>
E.G.R. Valve To Pipe-2; Cut at 20"	28408	V-8 4.7 L	
4-Cyl. 2.7 L	1/050040	Accessory Belt Drive Kit; W/O A.C.	
Fan & Alt	K050340	Serpentine; W/A.C.	<b>♦K060908</b>
P.S	K040438	Serpentine; W/O A.C.	<b>♦K060882</b>
A.C.	K040343	Tensioner Assy	38173
Tensioner Pulley - A.C.	38031 23929	Idler Pulley	36026
Upper Lower	23929	Tensioner Pulley; W/102mm Dia. Pulley	36119
Heater To Valve	≥2200 <b>≈18807</b>	Fan Bracket	FB1007
Valve To Intake Manifold; W/O Aux. Heater; Cut at 14"	28411	Timing Component Kit	☆★TCK298
Pipe-1 To Heater; W/O Aux. Heater	19111	Or Dall	☆DTCKWP298
Valve To Tee-1; W/Aux. Heater; Cut at 5"	28411	Cam. Belt	☆T298
Tee-1 To Intake Manifold; W/Aux. Heater; Cut at 5"	28411	Cam. Idler Pulley  Cam. Tensioner Pulley	T42031 <b>≭</b> T41078
Tee-1 To Aux. Heater Pipe-1; W/Aux. Heater; Cut at 12"	28410	Cam. Tensioner Pulley	T43097
Aux. Heater Pipe-1 To Aux. Heater; W/Aux. Heater	<b>≥&lt;28460</b>	Upper	×21660
Aux. Heater To Aux. Heater Pipe-2; W/Aux. Heater	<b>≈28460</b>	Lower	23018
Aux. Heater Pipe-2 To Tee-2; Cut at 12"	28410	By Pass	≥3010 ><18201
Pipe-1 To Tee-2; W/Aux. Heater	<b>≍19111</b>	Heater To Valve	19168
Tee-2 To Heater; W/Aux. Heater	<b>≈28466</b>	Valve To Pipe-1	19167
Pipe-1 To Throttle Body; Cut at 10"	28408	Pipe-2 To Heater	19166
Throttle Body To E.G.R. Valve; Cut at 10"	28408	Thermostat To Pipe-3; Cut at 6"	28410
E.G.R. Valve To Pipe-2; Cut at 20"	28408	Pipe-3 To Throttle Body	18455
V-6 3.4 L		Pipe-3 To Oil Cooler	<b>≈28460</b>
Fan & Alt	K040413	Oil Cooler To Eng.	18456
P.S	K040420	Volkswagen	
A.C	K040343		
Supercharger	K040620	2016	
Tensioner Pulley - A.C.	38031	D. d.	
Timing Component Kit	<b>≭</b> TCK271	Beetle	
Timing Component Kit; W/Oil Cooler	PTCKWP271B	4-Cyl. 1.4 L (Non-US)	
Timing Component Kit; W/O Oil Cooler	DTCKWP271C	Serpentine; W/A.C.	K060670
Cam. Belt	T271	Serpentine; W/O A.C.	K060630
Cam. Idler Pulley	T41204	Tiguan	
Cam. Tensioner Hyd. Assy	T43210	•	
Cam. Tensioner Pulley	<b>≭</b> T42114	4-Cyl. 2.0 L	F084400
Upper	≈21534 ≈21534	Cooling Fan Control Module	FCM109
Loster Ta Value	<b>≈21534</b>	2015	
Heater To Valve	<b>≻18801</b>		
Valve To Eng	19129	Amarok	
Heater To Pipe-1Pipe-1 To Throttle Body	19130 ⊱<18020	4-Cyl. 2.0 L Diesel (Non-US)	
Throttle Body To Pipe-2; Cut at 11"	≈18020 28408	Serpentine; W/A.C.	<b>♦K060612</b>
11110(110 DOUY TO FIPE-2, OUL ALTT	∠0400	Serpentine; W/O A.C.	<b>♦K060425HD</b>
		or	<b>♦K060425</b>

 [♣]Protective Sleeve Required.
 ★Does Not Include Cam. Tensioner Hyd. Assy.
 ♦See Micro-V Belt Routing Guide.

Cut to Fit.

▶Kit Includes Water Pump.

☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2015 - Continued		2015 - Continued	
Amarok - Continued		Tiguan	
		•	
4-Cyl. 2.0 L Diesel (Non-US) - Continued	38427	4-Cyl. 2.0 L	<b>♦K060439</b>
Tensioner Assy	30427 ☆T346	Serpentine Tensioner Assy.	√K000439 39087
Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older		Alt. Decoupler Pulley	37044P
Cam. Idler Pulley - Upper		Cooling Fan Control Module	FCM109
Beetle		Touareg	
4-Cyl. 1.4 L (Non-US)		V-6 3.6 L	
Serpentine; W/A.C.	K060670	Serpentine	♦DK070817
Serpentine; W/O A.C.	K060630	Tensioner Assy.	38317
4-Cyl. 1.8 L; 4-Cyl. 2.0 L; 4-Cyl. 2.0 L Diesel		Idler Pulley	36384
Cooling Fan Control Module	FCM109	Vento	
5-Cyl. 2.5 L (Non-US)			
Serpentine - Alt. & W.P.	<b>♦DK050610</b>	4-Cyl. 1.6 L (Non-US)	
Serpentine - A.C.	♦K050368	Alt. Decoupler Pulley	37013P
Tensioner Assy A.C.		4-Cyl. 1.6 L Diesel (Non-US)	
Tensioner Assy Alt. & W.P.		Cam. Idler Pulley - Lower	T41229
ldler Pulley		Cam. Idler Pulley	T42044
Oil Cooler To Thermostat		2014	
Cooling Fan Control Module	FCM109		
CC		Amarok	
4-Cyl. 1.8 L (Non-US)		4-Cyl. 2.0 L Diesel (Non-US)	A 1/000040
Serpentine	K060439	Serpentine; W/A.C.	♦K060612
Tensioner Assy.	39087	Serpentine; W/O A.C.	♦K060425HD
Alt. Decoupler Pulley	37013P	Or Tonoispor Assu	♦K060425
Clasico		Tensioner Assy.	38427 ☆T346
		Cam. Belt	∺ 1346 T41229
4-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley - Lower, Nov. 30, 2010 & Order	T42044
Serpentine; W/A.C.	<b>♦DK060472</b>		142044
Serpentine; W/O A.C.	<b>♦K060441</b>	Beetle	
Accessory Drive; W/Turbo		4-Cyl. 1.4 L (Non-US)	
Tensioner Assy.		Serpentine; W/A.C.	K060670
Alt. Decoupler Pulley		Serpentine, W/O A.C.	K060630
Idler Pulley; W/Turbo	38018	4-Cyl. 1.8 L	
Timing Component Kit	☆TCK296	Serpentine	<b>♦K060434</b>
Timing Component Kit; W/Plastic Impeller Timing Component Kit; W/Metal Impeller	☆DTCKWP296 ☆DTCKWP296M	Alt. Decoupler Pulley	37013P
• '	%T296	Cooling Fan Control Module	FCM109
Cam. Belt Cam. Tensioner Pulley		4-Cyl. 2.0 L	
Cam. Idler Pulley - Lower		Serpentine	<b>♦K060434</b>
Lower: W/Man. Trans.		Alt. Decoupler Pulley	37013P
Heater Inlet	23823	Cooling Fan Control Module	FCM109
	20020	Turbo To Pipe (Hot Side); Sept. 9, 2013 & Older	26226
CrossFox; Fox		4-Cyl. 2.0 L Diesel	
4-Cyl. 1.6 L (Non-US)		Serpentine	<b>♦K060420</b>
Serpentine; W/O A.C.; W/P.S	K060420	Tensioner Assy	38427
Cam. Belt	T1548	Alt. Decoupler Pulley	37013P
Gol		Cam. Belt	<b>☆T342</b>
		Cam. Tensioner Assy.	T43181
4-Cyl. 1.6 L (Non-US)	T4E40	Cam. Idler Sprocket	T42139
Cam. Belt	T1548	Cam. Idler Pulley	T41238
letta		Cam. Idler Pulley - Lower	T41229
5-Cyl. 2.5 L (Non-US)		Cooling Fan Control Module	FCM109
Serpentine - A.C.	<b>♦K050368</b>	Turbo To Pipe (Hot Side)	26225
Serpentine - Alt. & W.P.		Pipe To Intercooler (Hot Side)	26247 26245
Tensioner Assy A.C.	38314	Intercooler To Pipe (Cold Side)	26245
Tensioner Assy Alt. & W.P.	38315	Pipe To Engine (Cold Side)	26253
Idler Pulley		5-Cyl. 2.5 L	<b>↑DK0E0640</b>
Oil Cooler To Thermostat		Serpentine - Alt. & W.P.	♦DK050610
Oil Cooler to Thermostat		Serpentine - A.C	♦K050368
			38314
Passat		Tensioner Assy - Alt & M/D	2021E
Passat 4-Cyl. 2.0 L Diesel	A K000404	Tensioner Assy Alt. & W.P	38315 36105
Passat	<b>♦K060434</b>	Tensioner Assy Alt. & W.P	38315 36105 19562

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2014 - Continued		2014 - Continued	
CC		Golf - Continued	
4-Cyl. 1.8 L (Non-US)		4-Cyl. 2.0 L Diesel - Continued	
Serpentine	K060439	Cam. Idler Pulley - Left Hand	T41238
Tensioner Assy.		Cam. Idler Pulley - Lower	
Alt. Decoupler Pulley		Turbo To Pipe (Hot Side)	
4-Cyl. 2.0 L		Pipe To Intercooler (Hot Side)	
Serpentine		Intercooler To Pipe (Cold Side)	
Tensioner Assy.		Pipe To Engine (Cold Side)	26253
Alt. Decoupler Pulley Turbo To Pipe (Hot Side); Sept. 30, 2013 & Older		<b>5-Cyl. 2.5 L</b> Serpentine - Alt. & W.P	
Pipe To Engine (Cold Side)	. 26227	Serpentine - A.C.	
V-6 3.6 L	. 20221	Tensioner Assy A.C.	
Serpentine	♦K060635	Tensioner Assy Alt. & W.P.	
Tensioner Assy.	38450	Idler Pulley	36105
Idler Pulley	②36300	GTI	
Clasico		4-Cyl. 2.0 L	
4-Cyl. 2.0 L (Non-US)		Upper; W/Auto. Trans.; Eng. Designation CCTA	23742
Serpentine; W/A.C.		Jetta	
Serpentine; W/O A.C.	<b>♦K060441</b>	4-Cyl. 1.8 L	
Accessory Drive; W/Turbo		4-6yi. 1.6 L Turbo To Pipe (Hot Side)	26226
Tensioner Assy.		4-Cvl. 2.0 L Diesel	20220
Alt. Decoupler PulleyIdler Pulley; W/Turbo		Turbo To Pipe (Hot Side)	26225
Timing Component Kit		Pipe To Intercooler (Hot Side)	
Timing Component Kit; W/Plastic Impeller		Intercooler To Pipe (Cold Side)	26245
Timing Component Kit; W/Metal Impeller		5-Cyl. 2.5 L	
Cam. Belt		Serpentine - Alt. & W.P.	
Cam. Idlar Pullay Lawer		Serpentine - A.C	
Cam. Idler Pulley - Lower Lower; W/Man. Trans.		Tensioner Assy Alt. & W.P.	
Heater Inlet		Idler Pulley	
CrossFox		Oil Cooler To Thermostat	19562
4-Cyl. 1.6 L (Non-US)		Passat	
Serpentine; W/O A.C.; W/P.S.	K060420	5-Cyl. 2.5 L	
Cam. Belt		Serpentine - Alt. & W.P.	
Eos		Serpentine - A.C.	
4-Cyl. 2.0 L		Tensioner Assy A.C.	
Serpentine	♦K060439	Tensioner Assy Alt. & W.P	
Tensioner Assy.		1 '	30103
Alt. Decoupler Pulley		Routan	
Upper; W/Auto. Trans.; Eng. Designation CCTA		V-6 3.6 L	
Reservoir To Pipe-2		Serpentine	
Turbo To Pipe (Hot Side) Pipe To Intercooler (Hot Side)		Tensioner Assy	
Intercooler To Pipe (Cold Side)		Upper	
Pipe To Engine (Cold Side)		Saveiro	
Fox			
4-Cyl. 1.6 L (Non-US)		4-Cyl. 1.6 L (Non-US) Cam. Belt	T1548
Serpentine; W/O A.C.; W/P.S.	K060420	<u> </u>	11040
Cam. Belt		Tiguan	
Gol		4-Cyl. 2.0 L	A 1/000 100
		Serpentine Tensioner Assy.	
<b>4-Cyl. 1.6 L (Non-US)</b> Cam. Belt	T1548	Alt. Decoupler Pulley	
	11070	Cooling Fan Control Module	
Golf		Intercooler To Pipe (Cold Side)	26246
4-Cyl. 2.0 L Diesel	A 1/000400	Pipe To Engine (Cold Side)	26227
Serpentine - Alt. & A.C		Touareg	
Tensioner Assy		V-6 3.0 L Electric Assist	
Alt. Decoupler Pulley		W.P	K060378
Timing Component Kit	☆TCK342	Supercharger	K070500
Cam. Belt	☆T342	Tensioner Assy Supercharger	39332
Cam. Tensioner Assy.	T43181	V-6 3.6 L	A D14070047
Cam. Idler Pulley - Upper	T42139	Serpentine	♦DK070817

[♦] See Micro-V Belt Routing Guide.

Interference Engine Application.

Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2014 - Continued		2013 - Continued	
Touareg - Continued		Bora - Continued	
V-6 3.6 L - Continued		4-Cyl. 1.9 L Diesel (Non-US) - Continued	
Tensioner Assy.	38317	Tensioner Assy.	
Idler Pulley	36384	Alt. Decoupler Pulley	
Vento		Cam. Belt  Cam. Tensioner Pulley	
4-Cyl. 1.6 L (Non-US)		Cam. Idler Pulley	
Alt. Decoupler Pulley	37013P	· 1	141220
4-Cyl. 1.6 L Diesel (Non-US)		cc	
Alt. Decoupler Pulley	37013P	4-Cyl. 1.8 L (Non-US)	
Cam. Idler Pulley - Lower	T41229	Serpentine	
Cam. Idler Pulley	T42044	Tensioner Assy.	
2013		Alt. Decoupler Pulley	37013P
Amanak		4-Cyl. 2.0 L Serpentine	
Amarok		Tensioner Assy.	
4-Cyl. 2.0 L Diesel (Non-US)		Alt. Decoupler Pulley	
Serpentine; W/A.C.	♦K060612	Turbo To Pipe (Hot Side)	26226
Serpentine; W/O A.C.	♦K060425HD	Pipe To Engine (Cold Side)	26227
Toncionar Accy	♦K060425	V-6 3.6 L	
Tensioner Assy	38427 ☆T346	Serpentine	
Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older	∺ 1346 T41229	Tensioner Assy	
Cam. Idler Pulley - Upper	T42044	Idler Pulley	②36300
Beetle	•	Clasico	
		4-Cyl. 2.0 L (Non-US)	
4-Cyl. 1.4 L (Non-US)	14000070	Serpentine; W/A.C.	
Serpentine; W/A.C.	K060670	Serpentine; W/O A.C.	
Serpentine; W/O A.C.	K060630	Accessory Drive; W/Turbo	
4-Cyl. 2.0 L	A 1/000420	Tensioner Assy.	
Serpentine Tensioner Assy.	<b>≎К060439</b> 39087	Alt. Decoupler Pulley	
Alt. Decoupler Pulley	37044P	Idler Pulley; W/Turbo	
Upper; W/Auto. Trans.; Eng. Designation CCTA	23742	Timing Component Kit	
Upper; W/Man. Trans.	23741	Timing Component Kit; W/Plastic Impeller	
Reservoir (Upper)	<b>≈28408</b>	Timing Component Kit; W/Metal Impeller	
Cooling Fan Control Module	FCM109	Cam. Belt	☆T296 T43010
Turbo To Pipe (Hot Side)	26226	Cam. Idler Pulley - Lower	
Pipe To Intercooler (Hot Side)	26257	Lower; W/Man. Trans.	
Intercooler To Pipe (Cold Side)	26256	Heater Inlet	
Pipe To Engine (Cold Side)	26227	CrossFox	
4-Cyl. 2.0 L Diesel			
Serpentine	<b>♦K060420</b>	4-Cyl. 1.6 L (Non-US)	1/000 100
Tensioner Assy	38427	Serpentine; W/O A.C.; W/P.S.	K060420
Timing Component Kit	37013P ☆TCK342	Serpentine; W/O A.C.	
Cam. Belt	☆T342		T1548
Cam. Tensioner Assy.	T43181	Eos	
Cam. Idler Sprocket	T42139	4-Cyl. 2.0 L	
Cam. Idler Pulley	T41238	Serpentine	
Cam. Idler Pulley - Lower	T41229	Tensioner Assy.	39087
Cooling Fan Control Module	FCM109	Alt. Decoupler Pulley	
Turbo To Pipe (Hot Side)	26225	Upper; W/Auto. Trans.; Eng. Designation CCTA	
Pipe To Intercooler (Hot Side)	26247	Reservoir To Pipe-2	
Intercooler To Pipe (Cold Side)	26245	Turbo To Pipe (Hot Side)	
Pipe To Engine (Cold Side)	26253	Pipe To Intercooler (Hot Side)	
5-Cyl. 2.5 L	A DI/050040	Intercooler To Pipe (Cold Side)	
Serpentine - Alt. & W.P.	♦DK050610	, , ,	20221
Serpentine - A.C.	<b>≎К050368</b> 38314	Fox	
Tensioner Assy A.C Tensioner Assy Alt. & W.P	38314 38315	4-Cyl. 1.6 L (Non-US)	
Idler Pulley	36105	Serpentine; W/O A.C.; W/P.S.	
Oil Cooler To Thermostat	19562	Cam. Belt	T1548
	FCM109	Gol	
Cooling Fan Control Monule		1 * * .	
Cooling Fan Control Module		1-Cvl 161 (Non-US)	
Bora		4-Cyl. 1.6 L (Non-US)	T1548
_	<b>♦K06041</b> 5	4-Cyl. 1.6 L (Non-US) Cam. Belt	T1548

[♦]See Micro-V Belt Routing Guide. ≪Cut to Fit. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2013 - Continued		2013 - Continued	
Golf		Jetta - Continued	
4-Cyl. 2.0 L		4-Cyl. 2.0 L - Continued	
Serpentine		Pipe To Engine (Cold Side)	26227
Tensioner Assy.		4-Cyl. 2.0 L Diesel	
Alt. Decoupler Pulley		Serpentine	
Cam. Belt		Tensioner Assy.	38427
Cam. Tensioner Assy	T43142	Tensioner Pulley	
Cam. Idler Pulley - Upper		Alt. Decoupler Pulley	37013P
Cam. Idler Pulley - Lower	T42019	Timing Component Kit	☆TCK342
1-Cyl. 2.0 L Diesel		Timing Component Kit; W/Plastic Impeller	
Serpentine - Alt. & A.C.		Timing Component Kit; W/Metal Impeller	☆DTCKWP342N
Tensioner Assy.		Cam. Belt	☆T342 T43181
Fensioner Pulley		Cam. Idler Pulley - Upper	
Fiming Component Kit		Cam. Idler Pulley - Left Hand	
Cam. Belt		Cam. Idler Pulley - Lower	
Cam. Tensioner Assy.		Turbo To Pipe (Hot Side)	
Cam. Idler Pulley - Upper		Pipe To Intercooler (Hot Side)	
Cam. Idler Pulley - Left Hand		Intercooler To Pipe (Cold Side)	
Cam. Idler Pulley - Lower	T41229	Pipe To Engine (Cold Side)	26253
Turbo To Pipe (Hot Side)	26225	5-Cyl. 2.5 L	
Pipe To Intercooler (Hot Side)	26247	Serpentine - A.C.	♦K050368
Intercooler To Pipe (Cold Side)	26245	Serpentine - Alt. & W.P.	
Pipe To Engine (Cold Side)	26253	Tensioner Assy A.C.	
5-Cyl. 2.5 L		Tensioner Assy Alt. & W.P	
Serpentine - Alt. & W.P		Idler Pulley	
Serpentine - A.C.		Oil Cooler To Thermostat	19562
Alt. & W.P		Passat	
A.C			
Tensioner Assy Alt. & W.P.		4-Cyl. 2.0 L Diesel	
Tensioner Assy A.C.		Serpentine	
dler Pulley		Tensioner Assy Tensioner Pulley	
ldler Pulley - Upper		Alt. Decoupler Pulley	
Idler Pulley - Lower		Cam. Belt	
Alt. Decoupler Pulley		Cam. Idler Pulley - Upper	
Lower Reservoir (Lower)		5-Cvl. 2.5 L	
Oil Cooler To Thermostat		Serpentine - Alt., W.P. & P.S	
	19302	A.C.	
STI STEEL		Tensioner Assy A.C.	
4-Cyl. 2.0 L		Tensioner Assy Alt. & W.P.	
Serpentine	♦K060439	Idler Pulley - Alt., W.P. & P.S.	
Tensioner Assy.	39087	Oil Cooler To Thermostat	
Alt. Decoupler Pulley		V-6 3.6 L	
Upper; W/Auto. Trans.; Eng. Designation CBFA		Serpentine	
Upper; W/Man. Trans		Tensioner Assy.	38450
Reservoir (Upper)		Idler Pulley - Upper	36300
Turbo To Pipe (Hot Side)		Idler Pulley - Lower	36300
Pipe To Intercooler (Hot Side)		Routan	
Intercooler To Pipe (Cold Side)			
Pipe To Engine (Cold Side)	26227	V-6 3.6 L	A 1/000774
etta		Serpentine Tensioner Assy.	
I-Cyl. 2.0 L		Idler Pulley	
Serpentine; W/Turbo	♦K060439	Upper	
Serpentine; W/O Turbo		''	27117
Tensioner Assy.; W/Turbo		Saveiro	
Tensioner Assy., W/O Turbo		4-Cyl. 1.6 L (Non-US)	
Alt. Decoupler Pulley		Cam. Belt	T1548
Timing Component Kit; W/O Turbo		Tiguan	
Timing Component Kit; W/O Turbo; W/Plastic Impeller		•	
Timing Component Kit; W/O Turbo; W/Metal Impeller		4-Cyl. 2.0 L	A 1/000 400
Cam. Belt; W/O Turbo		Serpentine	
Cam. Tensioner Assy.; W/O Turbo		Tensioner Assy.	
Upper; W/Auto. Trans.; Eng. Designation CCTA		Alt. Decoupler Pulley	37044P
Upper; W/Turbo; W/Man. Trans.		Cooling Fan Control Module Turbo To Pipe (Hot Side)	FCM109 26226
Upper; W/Turbo; W/Auto. Trans Reservoir (Upper); W/Turbo		Pipe To Intercooler (Hot Side)	26226
	≈28408	r rive to mercorel (BOLSIGE)	/0/33

[☆]Interference Engine Application. **Cut to Fit.** 

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2013 - Continued		2012 - Continued	
Tiguan - Continued		CC - Continued	
4-Cyl. 2.0 L - Continued		4-Cyl. 2.0 L - Continued	
Intercooler To Pipe (Cold Side)		Tensioner Assy.	
Pipe To Engine (Cold Side)	26227	Alt. Decoupler Pulley	
Touareg Touareg		Turbo To Pipe (Hot Side)	
V-6 3.0 L Electric Assist		Pipe To Engine (Cold Side)	26227
W.P	K060378	V-6 3.6 L Serpentine	♦K060635
Supercharger		Tensioner Assy.	
Tensioner Assy Supercharger	39332	Idler Pulley	
V-6 3.6 L		Clasico	
Serpentine			
Tensioner Assy.		4-Cyl. 1.8 L (Non-US)	A DICOCO 470
Idler Pulley	36384	Serpentine; W/A.C.	♦DK060472
2012		Serpentine; W/O A.C. Tensioner Assy.	
Amarok		Cam. Belt	
		Cam. Tensioner Pulley	
4-Cyl. 2.0 L Diesel (Non-US)	. 14000010	Cam. Tensioner Assy.	
Serpentine; W/A.C.		Lower; W/Man. Trans	
Serpentine; W/O A.C.	<b>♦К060425HD</b> <b>♦К060425</b>	Heater Hose Assembly	
or Tensioner Assy	<>киби425 38427	4-Cyl. 1.9 L Diesel (Non-US)	
Cam. Belt		Serpentine	♦K060415
Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older		Tensioner Assy	
Cam. Idler Pulley - Upper		Alt. Decoupler Pulley	
Beetle		Cam. Belt	
		Cam. Tensioner Pulley	
4-Cyl. 1.4 L (Non-US)		Cam. Idler Pulley	T41229
Serpentine; W/A.C.		4-Cyl. 2.0 L (Non-US)	A DIVOCO 470
Serpentine; W/O A.C.	K060630	Serpentine; W/A.C	
4-Cyl. 2.0 L	A 1/000420	Accessory Drive; W/Turbo	
Serpentine		Tensioner Assy.	
Tensioner AssyAlt. Decoupler Pulley		Alt. Decoupler Pulley	
Upper; W/Auto. Trans.; Eng. Designation CCTA		Idler Pulley; W/Turbo	
Upper; W/Man. Trans.		Timing Component Kit	
Reservoir (Upper)		Timing Component Kit; W/Plastic Impeller	
Turbo To Pipe (Hot Side)		Timing Component Kit; W/Metal Impeller	☆DTCKWP296N
Pipe To Intercooler (Hot Side)	26257	Cam. Belt	
Intercooler To Pipe (Cold Side)		Cam. Tensioner Pulley	
Pipe To Engine (Cold Side)	26227	Cam. Idler Pulley - Lower	
5-Cyl. 2.5 L		Lower; W/Man. Trans Heater Inlet	
Serpentine - A.C.			23023
Serpentine - Alt. & W.P.		CrossFox	
Tensioner Assy A.C.		4-Cyl. 1.6 L (Non-US)	
Tensioner Assy Alt. & W.Pldler Pulley		Serpentine; W/O A.C.; W/P.S.	
Alt. Decoupler Pulley		Serpentine; W/O A.C.	
Oil Cooler To Thermostat		Cam. Belt	T1548
Cooling Fan Control Module; Jul. 16, 2012 & Newer		Eos	
Bora		4-Cyl. 2.0 L	
		Serpentine	♦K060439
4-Cyl. 1.9 L Diesel (Non-US)	A 1/000/11=	Tensioner Assy.	
Serpentine		Alt. Decoupler Pulley	
Tensioner AssyAlt. Decoupler Pulley		Upper; W/Auto. Trans.; Eng. Designation CCTA	
Cam. Belt	. 37013P ☆T333	Reservoir To Pipe-2	
Cam. Tensioner Pulley		Turbo To Pipe (Hot Side)	
Cam. Idler Pulley		Pipe To Intercooler (Hot Side)	
•		Intercooler To Pipe (Cold Side)	
CC		Pipe To Engine (Cold Side)	26227
4-Cyl. 1.8 L (Non-US)		Fox	
Serpentine		4-Cyl. 1.6 L (Non-US)	
Tensioner Assy		Serpentine; W/O A.C.; W/P.S.	K060420
Alt Dagarralas Dullar.	. 37013P	Cam. Belt	
Alt. Decoupler Pulley		Calli Dell	11340
4-Cyl. 2.0 L Serpentine		Call. Delt	11340

[♦]See Micro-V Belt Routing Guide. ⇒Cut to Fit. ▶Kit Includes Water Pump.

[☆]Interference Engine Application. ②Two Required.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2012 - Continued		2012 - Continued	
Gol		Jetta - Continued	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.0 L - Continued	
Cam. Belt	T1548	Reservoir (Upper); W/Turbo	<b>⊱&lt;28408</b>
Golf		Pipe To Engine (Cold Side)	
4-Cyl. 2.0 L		4-Cyl. 2.0 L Diesel	
Serpentine	<b>♦K060415</b>	Serpentine Tensioner Assy.	
Tensioner Assy.	39084	Tensioner Pulley	
Alt. Decoupler Pulley		Alt. Decoupler Pulley	
Cam. Belt Cam. Tensioner Assy.	☆T334 T43142	Timing Component Kit	☆TCK342
Cam. Idler Pulley - Upper		Timing Component Kit; W/Plastic Impeller	
Cam. Idler Pulley - Lower		Timing Component Kit; W/Metal Impeller  Cam. Belt	
4-Cyl. 2.0 L Diesel		Cam. Tensioner Assy.	
Serpentine - Alt. & A.C.		Cam. Idler Pulley - Upper	
Tensioner Assy		Cam. Idler Pulley - Left Hand	
Alt. Decoupler Pulley		Cam. Idler Pulley - Lower Turbo To Pipe (Hot Side)	
Timing Component Kit	☆TCK342	Pipe To Intercooler (Hot Side)	
Cam. Belt		Intercooler To Pipe (Cold Side)	26245
Cam. Tensioner Assy		Pipe To Engine (Cold Side)	26253
Cam. Idler Pulley - Left Hand		<b>5-Cyl. 2.5 L</b> Serpentine - A.C.	
Cam. Idler Pulley - Lower		Serpentine - A.C. Serpentine - Alt. & W.P.	
Turbo To Pipe (Hot Side)		Tensioner Assy A.C.	38314
Pipe To Intercooler (Hot Side)	26247	Tensioner Assy Alt. & W.P.	38315
Intercooler To Pipe (Cold Side)	26245 26253	Idler Pulley	
5-Cyl. 2.5 L	20200	Thermostat To Oil Cooler	19562
Alt. & W.P	K050418	Passat	
A.C	K050364	4-Cyl. 2.0 L Diesel	
Tensioner Assy Alt. & W.P.		Serpentine	
Tensioner Assy A.Cldler Pulley - Upper		Tensioner Assy Tensioner Pulley	
Idler Pulley - Lower		Alt. Decoupler Pulley	
Alt. Decoupler Pulley		Cam. Belt	
Lower	23074	Cam. Idler Pulley - Upper	T42044
Reservoir (Lower)	18494 19562	5-Cyl. 2.5 L	A 1/050000
Oil Cooler To Thermostat	19302	Serpentine - A.C. Serpentine - Alt. & W.P.	
GTI		Tensioner Assy A.C.	
4-Cyl. 2.0 L	A 1/000 400	Tensioner Assy Alt. & W.P.	
Serpentine Tensioner Assy.	<b>≎К060439</b> 39087	Idler Pulley - Alt. & W.P.	36105
Alt. Decoupler Pulley		V-6 3.6 L	A 1/00000F
Upper; W/Auto. Trans.; Eng. Designation CBFA	23742	Serpentine Tensioner Assy.	
Upper; W/Man. Trans		Idler Pulley - Upper	
Reservoir (Upper) Turbo To Pipe (Hot Side)	<b>≪28408</b> 26226	Idler Pulley - Lower	
Pipe To Intercooler (Hot Side)	26257	Routan	
Intercooler To Pipe (Cold Side)		V-6 3.6 L	
Pipe To Engine (Cold Side)	26227	Serpentine	
Jetta		Tensioner Assy.	
4-Cyl. 2.0 L		Idler Pulley	
Serpentine; W/Turbo		Upper	24174
Serpentine; W/O Turbo		Saveiro	
Tensioner Assy.; W/Turbo Tensioner Assy.; W/O Turbo	39087 39084	4-Cyl. 1.6 L (Non-US)	T4540
Alt. Decoupler Pulley		Cam. Belt	T1548
Timing Component Kit; W/O Turbo		Tiguan	
Timing Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296	4-Cyl. 2.0 L	
Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296M	Serpentine	
Cam. Belt; W/O Turbo		Tensioner Assy	
Upper; W/Auto. Trans.; Eng. Designation CCTA	23742	Cooling Fan Control Module	
Upper; W/Turbo; W/Man. Trans.		Turbo To Pipe (Hot Side)	26226
Upper; W/Turbo; W/Auto. Trans	23742	Pipe To Intercooler (Hot Side)	26255

[♦]See Micro-V Belt Routing Guide. S<Cut to Fit.

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2012 - Continued		2011 - Continued	
iguan - Continued		Clasico	
4-Cyl. 2.0 L - Continued	00040	4-Cyl. 1.8 L (Non-US)	, DI(000 470
Intercooler To Pipe (Cold Side)	26246	Serpentine; W/A.C.	
Pipe To Engine (Cold Side)	26227	Serpentine, W/O A.C. Tensioner Assy.	
ouareg 2		Cam. Belt	
V-6 3.0 L Diesel		Cam. Tensioner Assy.	
Serpentine	<b>♦K060975</b>	Cam. Tensioner Hyd. Assy.	
Cam. To Inj. Pump Belt	T347	Cam. Tensioner Pulley	
Inj. Pump Idler Pulley	T42044	Lower; W/Man. Trans	22808
V-6 3.0 L Electric Assist		Heater Hose Assembly	23739
W.P	K060378	4-Cyl. 1.9 L Diesel (Non-US)	
Supercharger	K070500 39332	Serpentine	
Tensioner Assy Supercharger	39332	Tensioner Assy.	
	<b>♦DK070817</b>	Alt. Decoupler Pulley	
Serpentine Fensioner Assy.	38317	Cam Tanaigner Agey	
dler Pulley	36384	Cam. Tensioner Assy	
·	00004	Upper	
011		Lower	
marok		4-Cyl. 2.0 L (Non-US)	
1-Cyl. 2.0 L Diesel (Non-US)		Serpentine; W/A.C.	♦DK060472
Serpentine; W/A.C	<b>♦K060612</b>	Serpentine; W/O A.C.	
Serpentine, WA.C.	♦K060425HD	Accessory Drive; W/Turbo	K060415
or	♦K06042511D	Tensioner Assy.	38148
Fensioner Assy	38427	Alt. Decoupler Pulley	37013P
Cam. Belt	☆T346	Idler Pulley; W/Turbo	38018
Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older	T41229	Timing Component Kit	
Cam. Idler Pulley - Upper	T42044	Timing Component Kit; W/Plastic Impeller	
Beetle		Timing Component Kit; W/Metal Impeller	
		Cam. Belt	
4-Cyl. 1.4 L (Non-US)		Cam. Tensioner Pulley	
Serpentine; W/A.C.	K060670	Cam. Idler Pulley - Lower	
Serpentine; W/O A.C.	K060630	Lower; W/Man. Trans	
4-Cyl. 2.0 L (Non-US)	A 15000444		23023
Serpentine; W/O A.C.	<b>♦К060441</b> ♦DК060472	Crafter	
Serpentine; W/A.C	♦DK060472 38148	5-Cyl. 2.5 L Diesel (Non-US)	
Tensioner Pulley	38018	Serpentine; W/O A.C.; W/Single Alt	K060790
Cam. Belt	300 T0 ☆T296	Serpentine; W/A.C.; W/Single Alt	K061016
Cam. Tensioner Pulley	T43010	Serpentine; W/O A.C.; W/Dual Alts.	
Upper	22407	1	r <b>K060994</b>
Lower; W/Quick Connect Fitting	24067	Hyd. Pump	
Lower; W/O Quick Connect Fitting	22615	Cam. Idler Pulley	T42050
Bora		CrossFox	
· · · · ·		4-Cyl. 1.6 L (Non-US)	
1-Cyl. 1.9 L Diesel (Non-US)	A 14000445	Serpentine; W/O A.C.; W/P.S.	K060420
Serpentine	♦K060415	Serpentine; W/O A.C.	
Tensioner Assy.	38436	Cam. Belt	
Alt. Decoupler Pulley	37013P ☆T333	Eos	
Cam. Belt Cam. Tensioner Pulley	∺ 1333 T43091		
Cam. Idler Pulley	T41229	4-Cyl. 2.0 L	A 1/000 100
•	171227	Serpentine	
CC		Tensioner Assy.	
I-Cyl. 2.0 L		Alt. Decoupler Pulley	
Serpentine	♦K060439	Upper; W/Auto. Trans.; Eng. Designation CCTA Upper; W/Man. Trans	
Tensioner Assy	39087	Reservoir To Pipe-2	
Alt. Decoupler Pulley	37044P	Intercooler To Pipe (Cold Side)	26256
Turbo To Pipe (Hot Side)	26226	Pipe To Engine (Cold Side)	26227
Pipe To Engine (Cold Side)	26227	, , ,	
V-6 3.6 L		Fox	
	♦K060635	4-Cyl. 1.6 L (Non-US)	
Serpentine			
Serpentine	38450 236300	Serpentine; W/O A.C.; W/P.S.	

[♦]See Micro-V Belt Routing Guide. ②Two Required. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2011 - Continued		2011 - Continued	
Gol		Jetta - Continued	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 2.0 L Diesel - Continued	
Cam. Belt	T1548	Intercooler To Pipe (Cold Side)	26245
	11340	Pipe To Engine (Cold Side)	26253
Golf		5-Cyl. 2.5 L	20200
4-Cyl. 2.0 L Diesel		Serpentine - A.C.	<b>♦K050368</b>
Serpentine		Serpentine - Alt. & W.P.	<b>♦DK050610</b>
Tensioner Assy.		Tensioner Assy A.C.	38314
Tensioner PulleyAlt. Decoupler Pulley		Tensioner Assy Alt. & W.P.	
Timing Component Kit		Idler Pulley	36105
Cam. Belt		Routan	
Cam. Tensioner Assy.		V-6 3.6 L	
Cam. Idler Pulley - Left Hand		Serpentine	<b>♦K060771</b>
Cam. Idler Pulley - Upper		Tensioner Assy.	39282
Cam. Idler Pulley - Lower		Idler Pulley	38082
Turbo To Pipe (Hot Side)		Upper	24174
Pipe To Intercooler (Hot Side)	26247	Saveiro	
Intercooler To Pipe (Cold Side)	26245	4-Cyl. 1.6 L (Non-US)	
Pipe To Engine (Cold Side)	26253	Cam. Belt	T1548
5-Cyl. 2.5 L Alt. & W.P.	K050418		11040
A.C		Tiguan	
Tensioner Assy Alt. & W.P.		4-Cyl. 2.0 L	
Tensioner Assy A.C.		Serpentine	<b>♦K060439</b>
Idler Pulley - Upper		Tensioner Assy.	39087
Idler Pulley - Lower		Alt. Decoupler Pulley	
Alt. Decoupler Pulley		Cooling Fan Control Module	FCM109
Lower	23074	Turbo To Pipe (Hot Side)	26226
GTI .		Pipe To Intercooler (Hot Side)	26255 26246
		Intercooler To Pipe (Cold Side)	26227
4-Cyl. 2.0 L	V000430	4-Cyl. 2.0 L Diesel (Non-US)	ZUZZI
Serpentine		Cooling Fan Control Module	FCM109
Tensioner AssyAlt. Decoupler Pulley		1 "	1 CWI 103
Upper; W/Auto. Trans.; Eng. Designation CCTA		Touareg 2	
Upper; W/Man. Trans.		V-6 3.0 L Diesel	
Turbo To Pipe (Hot Side)		Serpentine	<b>♦K060975</b>
Pipe To Intercooler (Hot Side)		Cam. To Inj. Pump Belt	T347
Intercooler To Pipe (Cold Side)	26256	Inj. Pump Idler Pulley	T42044
Pipe To Engine (Cold Side)		V-6 3.0 L Electric Assist	
letta		W.P	K060378
4-Cvl. 2.0 L		Supercharger	K070500
4-Cyl. 2.0 L Serpentine; W/A.C		V-6 3.6 L	39332
Serpentine; W/O A.C.		Serpentine	<b>♦DK070817</b>
Tensioner Assy.		Tensioner Assy.	38317
Alt. Decoupler Pulley		Idler Pulley	36384
Timing Component Kit		,	00001
Timing Component Kit; W/Plastic Impeller		Transporter	
Timing Component Kit; W/Metal Impeller		4-Cyl. 2.0 L Diesel (Non-US)	
Cam. Belt		Serpentine; W/A.C.	♦K060612
Cam. Tensioner Pulley	T43010	Serpentine; W/O A.C.	♦K060425HD
4-Cyl. 2.0 L Diesel		Or Tanaianan Asau	♦K060425
Serpentine - Alt. & A.C.		Tensioner Assy	38427 ☆T346
Tensioner Assy.		Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older	∺ 1346 T41229
Tensioner Pulley		Cam. Idler Pulley - Upper	T42044
Alt. Decoupler Pulley Timing Component Kit			I IEVTT
Timing Component Kit; W/Plastic Impeller		2010	
Timing Component Kit, W/Plastic Impeller		Amarok	
Cam. Belt			
Cam. Tensioner Assy.		4-Cyl. 2.0 L Diesel (Non-US) Serpentine; W/A.C.	<b>∿</b> ₩0€0€42
Cam. Idler Pulley - Upper		Serpentine; W/A.C.	<b>♦K060612</b> <b>♦K060425HD</b>
Cam. Idler Pulley - Left Hand	T41238	Serperiurie, W/O A.Cor	♦К060425ПD ♦К060425
Cam. Idler Pulley - Lower	T41229	Tensioner Assy.	√K000423 38427
Turbo To Pipe (Hot Side)	26225	Cam. Belt	☆T346
Pipe To Intercooler (Hot Side)	26247	Cam. Idler Pulley - Lower; Nov. 30, 2010 & Older	T41229
		, , , =	==

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2010 - Continued		2010 - Continued	
Amarok - Continued		Bora - Continued	
4-Cyl. 2.0 L Diesel (Non-US) - Continued	T40044	5-Cyl. 2.5 L (Non-US) - Continued	40007
Cam. Idler Pulley - Upper	T42044	Throttle Body To Intake Manifold	18287
Beetle		CC	
4-Cyl. 1.8 L (Non-US)	. =	4-Cyl. 2.0 L	
Serpentine	<b>♦DK060472</b>	Serpentine - Alt. & A.C.	
Tensioner Assy.	38148	Tensioner Assy.	
Tensioner Pulley	38018	Alt. Decoupler Pulley	
Timing Component Kit	☆★TCK306	Turbo To Pipe (Hot Side)	
Timing Component Kit; W/Plastic Impeller	☆DTCKWP306	Intercooler To Pipe (Cold Side)	
Timing Component Kit; W/Metal Impeller	☆DTCKWP306M	Pipe To Engine (Cold Side)	26227
Cam. Belt	☆T306 T42019	V-6 3.6 L	∧ K0C0C2E
Cam. Idler Pulley Cam. Tensioner Pulley	142019 <b>≭</b> T43017	Serpentine	
Cam. Tensioner Hyd. Assy.	T43025	Tensioner Assy.	
Upper - Rad. To Tee-1	×21532	Idler Pulley	②36300
Upper - Tee-1 To Tee-2	21533	CrossFox	
Upper - Tee-2 To Tee-3	21533	4-Cyl. 1.6 L (Non-US)	
Lower; W/Quick Connect Fitting	24067	Serpentine; W/O A.C.; W/P.S.	K060420
Lower; W/O Quick Connect Fitting	22615	Serpentine; W/O A.C.	
Pipe-3 To Pipe-4	18491	Cam. Belt	
Housing To Pipe; W/Man. Trans.	12012		
I-Cyl. 2.0 L (Non-US)	12012	Eos	
Serpentine; W/O A.C.	<b>♦K060441</b>	4-Cyl. 2.0 L	
Serpentine; W/A.C.	♦DK060472	Serpentine	
Tensioner Assy.	38148	Tensioner Assy.	
Tensioner Pulley	38018	Alt. Decoupler Pulley	
Cam. Belt	☆T296	Upper; W/Auto. Trans.; Eng. Designation CCTA	23742
Cam. Tensioner Pulley	T43010	Upper; W/Man. Trans.	
Upper	22407	Reservoir (Upper)	
Lower; W/Quick Connect Fitting	24067	Intercooler To Pipe (Cold Side)	
Lower, W/O Quick Connect Fitting	22615	Pipe To Engine (Cold Side)	26227
5-Cyl. 2.5 L		Fox	
Serpentine - A.C.	<b>♦K050368</b>	4-Cyl. 1.6 L (Non-US)	
Serpentine - Alt., W.P. & P.S.	♦DK050610	Serpentine; W/O A.C.; W/P.S.	K060420
Tensioner Assy A.C.	38314	Cam. Belt	
Tensioner Assy Alt., W.P. & P.S.	38315		
Idler Pulley - Alt., W.P. & P.S	36105	Gol	
Jpper	23629	4-Cyl. 1.6 L (Non-US)	
Lower	23631	Cam. Belt	T1548
Heater - Left Side; W/Auto. Trans	23625	4-Cyl. 1.9 L Diesel (Non-US)	
Heater - Left Side; W/Man. Trans.; W/O Quick Connect		Alt.; W/O P.S.; W/O A.C	7375
Fitting	19887	Cam. Belt	
Heater - Right Side; W/Auto. Trans	23627	Cam. Tensioner Pulley	T43006
Reservoir (Upper)	18299	PCV Valve Kit	EMH162K
Reservoir (Lower)	18494	Golf	
Thermostat To Oil Cooler	19562	1 * * * * * * * * * * * * * * * * * * *	
Cooling Fan Control Module	FCM103	4-Cyl. 2.0 L (Non-US)	A DI/000470
Bora		Serpentine; W/A.C.	
1-Cyl. 1.9 L Diesel (Non-US)		Serpentine; W/O A.C	
Serpentine	<b>♦K060415</b>	Alt. Decoupler Pulley; W/140A. Alt.	37013P
Tensioner Assy.	38436	Timing Component Kit	3/UI3F ->
Alt. Decoupler Pulley	37013P	Timing Component Kit; W/Plastic Impeller	
Cam. Belt	☆T333	Timing Component Kit; W/Metal Impeller	
Cam. Tensioner Pulley	T43091	Cam. Belt	
Cam. Idler Pulley	T41229	Cam. Tensioner Assy.	
5-Cyl. 2.5 L (Non-US)	-	4-Cyl. 2.0 L Diesel	170010
Serpentine - A.C.	<b>♦K050365</b>	Serpentine	
Serpentine - Alt.	♦K050418	Tensioner Assy.	
Tensioner Assy Alt.	38315	Tensioner Pulley	
Tensioner Assy A.C.	38314	Alt. Decoupler Pulley	
Idler Pulley - Alt. & W.P. (Upper)	36106	Timing Component Kit	
Idler Pulley - Alt. & W.P. (Lower)	36105	Cam. Belt	
Upper	23075	Cam. Tensioner Assy.	
Lower	23074	Cam. Idler Pulley - Left Hand	
Rad. To Throttle Body	18286	Cam. Idler Pulley - Upper	

[☆]Interference Engine Application. ▶Kit Includes Water Pump. ②Two Required.

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2010 - Continued		2010 - Continued	
Solf - Continued		Jetta - Continued	
4-Cyl. 2.0 L Diesel - Continued		5-Cyl. 2.5 L - Continued	
Cam. Idler Pulley - Lower	T41229	Serpentine - Alt. & W.P.	. ♦K050418
Furbo To Pipe (Hot Side)		Tensioner Assy A.C.	
Pipe To Intercooler (Hot Side)		Tensioner Assy Alt. & W.P.	
Intercooler To Pipe (Cold Side)		Idler Pulley - Alt. & W.P. (Upper)	
Pipe To Engine (Cold Side)	26253	Idler Pulley - Alt. & W.P. (Lower)	
i-Cyl. 2.5 L		Alt. Decoupler Pulley	
Serpentine; W/42 3/8" Belt O.C.		Lower	. 23074
Serpentine; W/36 7/8" Belt O.C.		Passat	
Tensioner Assy.; W/42 3/8" Belt O.C.		4-Cyl. 2.0 L	
Fensioner Assy.; W/36 7/8" Belt O.C		Serpentine	. ♦K060439
dler Pulley - Upper			
dler Pulley - Lower	36105	Tensioner Assy.	
ower	23074	Turbo To Pipe (Hot Side)	
TI		Intercooler To Pipe (Cold Side)	
		Pipe To Engine (Cold Side)	26227
-Cyl. 2.0 L		V-6 3.6 L (Non-US)	
Serpentine		Serpentine	
Tensioner Assy		Tensioner Assy.	
Jpper; W/Man. Trans		Idler Pulley	236300
Jpper; W/Auto. Trans.; Eng. Designation CBFA	23742	Routan	
Reservoir To Pipe-1	≽<28408		
Turbo To Pipe (Hot Side)	26226	V-6 3.8 L	
Pipe To Intercooler (Hot Side)	26257	Serpentine	. <b>♦K060795HD</b>
ntercooler To Pipe (Cold Side)		or	<b>♦K060795</b>
, ,		Tensioner Assy	. 38323
etta		Tensioner Pulley	. 36313
-Cyl. 1.9 L Diesel (Non-US)		Idler Pulley	. 38018
Serpentine	♦K060415	Upper	. 23464
Tensioner Assy.	38436	Lower	23463
Tensioner Pulley		Heater Inlet; W/Rear Heater	
Alt. Decoupler Pulley		Heater Outlet; W/Rear Heater	
Fiming Component Kit		Heater Inlet; W/O Rear Heater	
Cam. Belt		V-6 4.0 L	
Cam. Tensioner Pulley		Serpentine	. ♦K060695
Cam. Tensioner Assy.		Tensioner Assy.	
Cam. Idler Pulley			
Jpper - Rad. To Tee; W/Man. Trans.		Tensioner Pulley	
Jpper - Tee To Eng.; W/Man. Trans		Idler Pulley	
	22000	Timing Component Kit	
I-Cyl. 2.0 L		Cam. Belt	
Serpentine - Alt. & A.C.		Cam. Tensioner Pulley	
Tensioner Assy.		Upper	
Alt. Decoupler Pulley		Lower	
Jpper; W/Man. Trans	23741	Heater Inlet; W/Rear Heater	
Reservoir (Upper)		Heater Outlet; W/Rear Heater	
Turbo To Pipe (Hot Side)		Oil Cooler To Eng.	<b>≫19174</b>
Pipe To Intercooler (Hot Side)		Saveiro	
ntercooler To Pipe (Cold Side)	26256		
-Cyl. 2.0 L Diesel		4-Cyl. 1.6 L (Non-US)	
Serpentine - Alt. & A.C.		Cam. Belt	. T1548
Fensioner Assy.		Tiguan	
Fensioner Pulley		•	
Nt. Decoupler Pulley		4-Cyl. 2.0 L	. 1/000 100
iming Component Kit	☆TCK342	Serpentine	
iming Component Kit; W/Plastic Impeller	☆ TCKU-2	Tensioner Assy.	
iming Component Kit; W/Metal Impeller	☆ DTCKWP342M	Alt. Decoupler Pulley	
Cam. Belt	☆T342	Cooling Fan Control Module	
Cam. Tensioner Assy.		Turbo To Pipe (Hot Side)	
		Pipe To Intercooler (Hot Side)	26255
Cam. Idler Pulley - Upper		Intercooler To Pipe (Cold Side)	. 26246
Cam. Idler Pulley - Left Hand		Pipe To Engine (Cold Side)	
Cam. Idler Pulley - Lower	T41229	4-Cyl. 2.0 L Diesel (Non-US)	
Turbo To Pipe (Hot Side)	26225	Cooling Fan Control Module	FCM109
Pipe To Intercooler (Hot Side)	26247		
ntercooler To Pipe (Cold Side)		Touareg 2	
Pipe To Engine (Cold Side)	26253	V-6 3.0 L Diesel	
-Cyl. 2.5 L		Serpentine	. ♦K060975
Serpentine - A.C.		1 ' ' ' '	

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.
②Two Required.

S<Cut to Fit.

▶Kit Includes Water Pump.

★Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2010 - Continued		2009 - Continued	
Fouareg 2 - Continued		Bora - Continued	
V-6 3.0 L Diesel - Continued		1	
	T347	<b>4-Cyl. 2.0 L (Non-US) - Continued</b> Serpentine; W/O Turbo; W/A.C	A DK060472
Cam. To Inj. Pump Belt	T42044	Serpentine; W/O Turbo; W/O A.C.	♦DK060472 ♦K060441
Inj. Pump Idler Pulley	142044	Tensioner Assy.; Eng. Designation CCTA	39087
V-6 3.6 L	<b>♦DK070817</b>	Tensioner Assy.; Eng. Designation BPY	39084
Serpentine Tensioner Assy	<b>₹DK070617</b> 38317	Alt. Decoupler Pulley; Eng. Designation CBFA, CCTA	37044P
Idler Pulley	36384	Alt. Decoupler Pulley; Eng. Designation BPY	37013P
·	30304	Timing Component Kit; W/Plastic Impeller; Eng.	0.0101
2009		Designation BPY Timing Component Kit; W/Metal Impeller; Eng.	☆ DTCKWP334
Beetle		Designation BPY	☆DTCKWP334N
4-Cyl. 1.8 L (Non-US)		Timing Component Kit; Eng. Designation BPY	☆TCK334
Serpentine	♦DK060472	Cam. Belt; Eng. Designation BPY	<b>☆T334</b>
Tensioner Assy	38148	Cam. Idler Pulley - Upper; Eng. Designation BPY	T42148
Tensioner Pulley	38018	Cam. Tensioner Pulley; Eng. Designation BPY	T43142
Timing Component Kit	☆ <b>≭</b> TCK306	Cam. Idler Pulley - Lower; Eng. Designation BPY	T42019
Timing Component Kit; W/Plastic Impeller	☆DTCKWP306	Upper; W/Man. Trans.; Eng. Designation CBFA, CCTA	23741
Timing Component Kit; W/Metal Impeller	☆DTCKWP306M	Housing To A.T.F Cooler; Eng. Designation CBFA, CCTA	19998
Cam. Belt	☆T306	Reservoir (Upper); Eng. Designation CBFA, CCTA	<b>≈28408</b>
Cam. Idler Pulley	T42019	Intercooler To Pipe (Cold Side); Eng. Designation BPY	26256
Cam. Tensioner Pulley	<b>≭</b> T43017	Turbo To Pipe (Hot Side); Eng. Designation CBFA, CCTA.	26226
Cam. Tensioner Hyd. Assy	T43025	Pipe To Intercooler (Hot Side); Eng. Designation CBFA,	26257
Upper - Rad. To Tee-1 Upper - Tee-1 To Tee-2	<b>≪21532</b> 21533	Intercooler To Pipe (Cold Side); Eng. Designation CBFA,	20237
Upper - Tee-2 To Tee-3	21533	CCTA	26256
Lower; W/Quick Connect Fitting	24067	5-Cyl. 2.5 L (Non-US)	20200
Lower; W/O Quick Connect Fitting	22615	Serpentine - A.C.	<b>♦K050365</b>
Pipe-3 To Pipe-4	18491	Serpentine - Alt.	♦K050418
Housing To Pipe; W/Man. Trans.	12012	Tensioner Assy Alt.	38315
4-Cyl. 2.0 L (Non-US)		Tensioner Assy A.C.	38314
Serpentine; W/O A.C.	<b>♦K060441</b>	Idler Pulley - Alt. & W.P. (Upper)	36106
Serpentine; W/A.C.	♦ DK060472	Idler Pulley - Alt. & W.P. (Lower)	36105
Tensioner Assy.	38148	Upper	23075
Tensioner Pulley	38018	Lower	23074
Cam. Belt	☆T296	Rad. To Throttle Body	18286
Cam. Tensioner Pulley	T43010	Throttle Body To Intake Manifold	18287
Upper	22407	cc	
Lower; W/Quick Connect Fitting	24067		
Lower; W/O Quick Connect Fitting	22615	4-Cyl. 2.0 L	A 1/000 400
5-Cyl. 2.5 L		Serpentine - Alt. & A.C.	♦K060439
Serpentine - A.C.	<b>♦K050368</b>	Tensioner Assy.	38427
Serpentine - Alt., W.P. & P.S.	♦DK050610	Tensioner Pulley	38018 37044P
Tensioner Assy A.C.	38314	Alt. Decoupler Pulley Turbo To Pipe (Hot Side)	26226
Tensioner Assy Alt., W.P. & P.S	38315	Pipe To Engine (Cold Side)	26227
Idler Pulley - Alt., W.P. & P.S	36105	V-6 3.6 L	20221
Upper	23629	Serpentine	<b>♦K060635</b>
Lower	23631	Tensioner Assy.	₹N000035 38450
Heater - Left Side; W/Auto. Trans	23625	Idler Pulley	②36300
Heater - Left Side; W/Man. Trans.; W/O Quick Connect	40007	· ·	©30300
Fitting	19887	CrossFox	
Heater - Right Side; W/Auto. Trans.	23627	4-Cyl. 1.6 L (Non-US)	
Reservoir (Upper) Reservoir (Lower)	18299 18494	Serpentine; W/O A.C.; W/P.S	K060420
Thermostat To Oil Cooler	19562	Cam. Belt	T1548
Cooling Fan Control Module	FCM103	Derby	
	. 0	1 -	
Bora		4-Cyl. 1.8 L (Non-US) Accessory Drive; W/A.C	<b>♦K060455</b>
4-Cyl. 1.9 L Diesel (Non-US)		Accessory Drive; W/A.C	♦К060352
Serpentine	<b>♦K060415</b>	W.P. To A.C.	₹K060352 K060365
Tensioner Assy.	38436	Tensioner Assy.	38147
Alt. Decoupler Pulley	37013P	Tensioner Pulley	38087
Cam. Belt	☆T333	Cam. Tensioner Pulley	T41079
Cam. Tensioner Pulley	T43091	Heater Inlet	12025
Cam. Idler Pulley	T41229	Heater Outlet	19969
4-Cyl. 2.0 L (Non-US)	A 1/000 455		
Serpentine - Alt. & A.C., Eng. Designation CCTA; W/Turbo	♦K060439		
Serpentine - Alt. & A.C.; Eng. Designation BPY; W/Turbo	<b>♦K060415</b>	i	

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2009 - Continued		2009 - Continued	
Eos		GTI - Continued	
		<b>1</b>	
4-Cyl. 2.0 L	A I/OCO 420	4-Cyl. 2.0 L - Continued	A TOK224
Serpentine - Alt. & A.C.; Eng. Designation CCTA	♦K060439	Timing Component Kit	☆TCK334
Serpentine - Alt. & A.C.; Eng. Designation BPY	♦K060415	Cam. Belt	☆T334
Tensioner Assy.; Eng. Designation CCTA	39087	Cam. Idler Pulley - Upper	T42148
Tensioner Assy.; Eng. Designation BPY	39084	Cam. Idler Pulley - Lower	T42019
Alt. Decoupler Pulley; Eng. Designation CCTA	37044P	Cam. Tensioner Assy.	T43142
Alt. Decoupler Pulley; Eng. Designation BPY	37013P	Upper; W/Man. Trans	23741
Timing Component Kit; Eng. Designation BPY	☆TCK334	Upper; W/Auto. Trans.; Eng. Designation CBFA	23742
Timing Component Kit; W/Plastic Impeller; Eng. Designation BPY	☆DTCKWP334	Turbo To Pipe (Hot Side)	26226
Timing Component Kit; W/Metal Impeller; Eng.	M FI ORVIF 334		26257
Designation BPY	☆DTCKWP334M	Intercooler To Pipe (Cold Side)	26256
Cam. Belt; Eng. Designation BPY	☆T334	Pipe To Engine (Cold Side)	26256
Cam. Idler Pulley - Upper; Eng. Designation BPY	T42148	Jetta	
Cam. Idler Pulley - Lower; Eng. Designation BPY	T42019	4-Cyl. 1.9 L Diesel (Non-US)	
Cam. Tensioner Assy.; Eng. Designation BPY	T43142	Serpentine	<b>♦K060415</b>
Upper; W/Man. Trans.; Eng. Designation CCTA	23741	Tensioner Assy.	38436
Reservoir (Upper); Eng. Designation CCTA	≥28408	Tensioner Pulley	38018
Turbo To Pipe (Hot Side); Eng. Designation CCTA	26226	Alt. Decoupler Pulley	37013P
Pipe To Intercooler (Hot Side); Eng. Designation BPY	26283	Timing Component Kit	☆TCK333
Pipe To Intercooler (Hot Glde); Eng. Designation CCTA	26257	Cam. Belt	☆T333
Intercooler To Pipe (Cold Side); Eng. Designation BPY	26256	Cam. Tensioner Pulley	T43091
Intercooler To Pipe (Cold Side); Eng. Designation CCTA	26256	Cam. Tensioner Assy.	T43091
Pipe To Engine (Cold Side); Eng. Designation CCTA	26227	Cam. Idler Pulley	T41229
, , , , , , , , , , , , , , , , , , , ,	2022.	Upper - Rad. To Tee; W/Man. Trans.	22884
ox		Upper - Tee To Eng.; W/Man. Trans.	22880
4-Cyl. 1.0 L (Non-US)		4-Cvl. 2.0 L	22000
Serpentine; W/O A.C.; W/P.S.	K060420	Serpentine - Alt. & A.C.; Eng. Designation CCTA; W/Turbo .	<b>♦K060439</b>
Serpentine; W/A.C.; W/P.S.	K060670	Serpentine - Alt. & A.C.; Eng. Designation BPY; W/Turbo	♦K060415
Cam. Belt	T1548	Serpentine; W/O Turbo; W/A.C.	♦DK060472
4-Cyl. 1.6 L (Non-US)		Serpentine; W/O Turbo; W/O A.C.	♦K060441
Serpentine; W/O A.C.; W/P.S.	K060420	Tensioner Assy.; Eng. Designation CCTA	39087
Cam. Belt	T1548	Tensioner Assy.; Eng. Designation BPY	39084
GLI		Alt. Decoupler Pulley; Eng. Designation CBFA, CCTA	37044P
		Alt. Decoupler Pulley; Eng. Designation BPY	37013P
4-Cyl. 2.0 L		Timing Component Kit; W/Plastic Impeller; Eng.	070101
Serpentine - Alt. & A.C.	<b>♦K060439</b>	Designation BPY	☆DTCKWP334
Tensioner Assy.	39087	Timing Component Kit; W/Metal Impeller; Eng.	
Alt. Decoupler Pulley	37044P	Designation BPY	<b>☆DTCKWP334M</b>
Upper; W/Man. Trans	23741	Timing Component Kit; Eng. Designation BPY	☆TCK334
Gol		Cam. Belt; Eng. Designation BPY	<b>☆T334</b>
		Cam. Idler Pulley - Upper, Eng. Designation BPY	T42148
4-Cyl. 1.6 L (Non-US)	T4540	Cam. Tensioner Pulley; Eng. Designation BPY	T43142
Cam. Belt	T1548	Cam. Idler Pulley - Lower; Eng. Designation BPY	T42019
4-Cyl. 1.9 L Diesel (Non-US)	7075	Upper; W/Man. Trans.; Eng. Designation CBFA, CCTA	23741
Alt.; W/O P.S.; W/O A.C	7375	Housing To A.T.F Cooler; Eng. Designation CBFA, CCTA	19998
Cam. Belt	T242	Reservoir (Upper); Eng. Designation CBFA, CCTA	<b>≥&lt;28408</b>
Cam. Tensioner Pulley	T43006	Intercooler To Pipe (Cold Side); Eng. Designation BPY	26256
PCV Valve Kit	EMH162K	Turbo To Pipe (Hot Side); Eng. Designation CBFA, CCTA.	26226
Golf		Pipe To Intercooler (Hot Side); Eng. Designation CBFA,	
4-Cyl. 2.0 L (Non-US)		CCTA	26257
Serpentine; W/A.C	<b>♦DK060472</b>	Intercooler To Pipe (Cold Side); Eng. Designation CBFA,	<b>_</b>
Serpentine, W/A.C.	♦K060441	CCTA	26256
Tensioner Assy.	38148	4-Cyl. 2.0 L Diesel	
Alt. Decoupler Pulley; W/140A. Alt.	37013P	Serpentine - Alt. & A.C.	<b>♦K060420</b>
Timing Component Kit	37013F ☆ <b>≭TCK29</b> 6	Tensioner Assy.	38427
Timing Component Kit: W/Plastic Impeller	☆▶TCKWP296	Tensioner Pulley	38018
Timing Component Kit, W/Plastic Impeller	☆DTCKWP296M	Timing Component Kit	☆TCK342
Cam. Belt	☆T296	Timing Component Kit; W/Plastic Impeller	☆DTCKWP342
Cam. Tensioner Assy.	∺1296 T43010	Timing Component Kit; W/Metal Impeller	☆DTCKWP342N
	143010	Cam. Belt	<b>☆T342</b>
Housing To A.T.F Cooler	13330	Cam. Tensioner Assy.	T43181
GTI		Cam. Idler Pulley - Upper	T42139
4-Cyl. 2.0 L		Cam. Idler Pulley - Left Hand	T41238
Serpentine - Alt. & A.C.	<b>♦K060439</b>	Cam. Idler Pulley - Lower	T41229
		Turbo To Pipe (Hot Side)	26225
Tensioner Assy.	39084	Pipe To Intercooler (Hot Side)	26247

[☆]Interference Engine Application. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2009 - Continued		2009 - Continued	
letta - Continued		Routan - Continued	
4-Cyl. 2.0 L Diesel - Continued	00045	V-6 4.0 L - Continued	22024
Intercooler To Pipe (Cold Side)		Heater Inlet; W/Rear Heater	
Pipe To Engine (Cold Side)	26253	Heater Outlet; W/Rear Heater	
5-Cyl. 2.5 L		Oil Cooler To Eng	⊱19174
Serpentine - A.C.		SportVan	
Serpentine - Alt. & W.P.		4-Cyl. 1.6 L (Non-US)	
Tensioner Assy A.C.		Cam. Belt	T1548
Tensioner Assy Alt. & W.P.		l .	11340
Idler Pulley - Alt. & W.P. (Upper)		Tiguan	
Idler Pulley - Alt. & W.P. (Lower)		4-Cyl. 2.0 L	
Lower	23074	Serpentine	♦K060439
_upo		Tensioner Assy.	39087
4-Cyl. 1.6 L (Non-US)		Alt. Decoupler Pulley	37044P
Serpentine; W/P.S.; W/A.C	K060670	Cooling Fan Control Module	
' '	1000070	Turbo To Pipe (Hot Side)	26226
Passat		Pipe To Intercooler (Hot Side)	
4-Cyl. 2.0 L		Intercooler To Pipe (Cold Side)	
Serpentine	♦K060439	Pipe To Engine (Cold Side)	
Tensioner Assy.		4-Cyl. 2.0 L Diesel (Non-US)	
Alt. Decoupler Pulley		Cooling Fan Control Module	FCM109
Turbo To Pipe (Hot Side)		1 ,	
Intercooler To Pipe (Cold Side)		Touareg 2	
Pipe To Engine (Cold Side)		V-6 3.0 L Diesel	
V-6 3.6 L (Non-US)	20221	Serpentine	
,	↑ KOCOCSE	Cam. To Inj. Pump Belt	
Serpentine		Inj. Pump Idler Pulley	
Tensioner Assy.		V-6 3.6 L	
Idler Pulley	②36300	Serpentine	
Pointer		Tensioner Assy.	
4-Cyl. 1.8 L (Non-US)		Idler Pulley	
Alt.; W/O P.S.; W/O A.C.; W/O Heater	7375	V-8 4.2 L	30304
Alt., W/P.S.; W/O A.C.; W/O Heater		1	A MOE0 400
Alt.; W/A.C.; W/P.S.		Serpentine - Alt.	
Rabbit		Idler Pulley	30141
5-Cyl. 2.5 L		2008	
Serpentine - A.C.	♦K050364	Beetle	
•		4-Cyl. 1.8 L (Non-US)	
Serpentine - Alt. & W.P.		Serpentine	
Tensioner Assy A.C.		Tensioner Assy.	
Tensioner Assy Alt. & W.P.		Tensioner Pulley	
Idler Pulley - Alt. (Upper)		Timing Component Kit	
Idler Pulley - Alt. (Lower)		Timing Component Kit: Timing Component Kit; W/Plastic Impeller	
Alt. Decoupler Pulley	37145P		
Routan		Timing Component Kit; W/Metal Impeller	
V-6 3.8 L		Cam. Belt	
	<b>△KU6U402</b>	1	
Serpentine		Cam. Tensioner Pulley	
Tansianar Assy		Cam. Tensioner Hyd. Assy.	T43025
Tensioner Assy.		Upper - Rad. To Tee-1	×21532
Tensioner Pulley		Upper - Tee-1 To Tee-2	21533
Idler Pulley		Upper - Tee-2 To Tee-3	
Upper		Lower; W/Quick Connect Fitting	
Lower		Lower; W/O Quick Connect Fitting	
Heater Inlet; W/Rear Heater		Pipe-3 To Pipe-4	
Heater Outlet; W/Rear Heater Heater Inlet; W/O Rear Heater		Housing To Pipe; W/Man. Trans.	12012
· · · · · · · · · · · · · · · · · · ·	19513	4-Cyl. 2.0 L (Non-US)	,
V-6 4.0 L	A MOCOCOE	Serpentine; W/O A.C.	
Serpentine		Serpentine; W/A.C.	
Tensioner Assy.		Tensioner Assy.	
Tensioner Pulley		Tensioner Pulley	
Idler Pulley		Cam. Belt	
Timing Component Kit		Cam. Tensioner Pulley	
Cam. Belt		Upper	
Cam. Tensioner Assy	<b>≭</b> T43197	Lower; W/Quick Connect Fitting	
Upper		Lower; W/O Quick Connect Fitting	22615

[♦]See Micro-V Belt Routing Guide.

☆Interference Engine Application.

≪Cut to Fit.

②Two Required. **CANONIST OF STREET * 

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2008 - Continued		2008 - Continued	
Beetle - Continued		Bora - Continued	
		<b>.</b>	
5-Cyl. 2.5 L	<b>∀</b> KUEU360	4-Cyl. 2.0 L (Non-US) - Continued	10247
Serpentine - A.C.	♦K050368	A.T.F. Cooler To Pipe-1; W/O Turbo; W/Auto. Trans	19247
Serpentine - Alt., W.P. & P.S.	♦DK050610	Intercooler To Pipe (Cold Side); Eng. Designation BPY	26256
Tensioner Assy A.C.	38314	Turbo To Pipe (Hot Side); Eng. Designation CBFA, CCTA	26226
Tensioner Assy Alt., W.P. & P.S.	38315	Pipe To Intercooler (Hot Side); Eng. Designation CBFA,	26257
Idler Pulley - Alt., W.P. & P.S.	36105	CCTA	20231
Upper; 1C8510000 & Before	23635	Intercooler To Pipe (Cold Side); Eng. Designation CBFA, CCTA	26256
Upper; 1C8510001 & After	23629	5-Cyl. 2.5 L (Non-US)	20230
Upper; 1Y8403000 & Before	23635		MOEDOCE
Upper; 1Y8403001 & After	23629	Serpentine - A.C.	K050365
Lower	23631	Serpentine - Alt.	♦K050418
Heater - Left Side; W/Auto. Trans.	23625	Tensioner Assy Alt.	38315
Heater - Left Side; W/Man. Trans.; W/O Quick Connect	40007	Tensioner Assy A.C.	38314
Fitting	19887	Idler Pulley - Alt. & W.P. (Upper)	36106
Heater - Right Side; W/Auto. Trans.	23627	Idler Pulley - Alt. & W.P. (Lower)	36105
Reservoir (Upper)	18299	Upper	23075
Reservoir (Lower)	18493	Lower	23074
Thermostat To Oil Cooler	19562	Rad. To Throttle Body	18286
Cooling Fan Control Module	FCM103	Throttle Body To Intake Manifold	18287
Bora		Crafter	
		5-Cyl. 2.5 L Diesel (Non-US)	
4-Cyl. 1.9 L Diesel (Non-US)	<b>♦K060415</b>	Serpentine: W/A.C.	K064030
Serpentine			K061020
Tensioner Assy.	38436	Serpentine; W/O A.C.	K060790
Alt. Decoupler Pulley	37013P	CrossFox	
Cam. Belt	☆T333	4-Cyl. 1.6 L (Non-US)	
Cam. Tensioner Pulley	T43091	Serpentine; W/O A.C.; W/P.S.	K060420
Cam. Idler Pulley	T41229	Serpentine; W/A.C.; W/P.S.	K060420 K060670
4-Cyl. 2.0 L (Non-US)		Cam. Belt	T1548
Serpentine - Alt. & A.C.; W/Turbo; Eng. Designation BPY	<b>♦K060415</b>	1	11340
Serpentine; W/O A.C.	<b>♦K060441</b>	Derby	
Serpentine - Alt. & A.C.; W/Turbo; Eng. Designation		4-Cyl. 1.8 L (Non-US)	
CBFA, CCTA	<b>♦K060439</b>	Serpentine; W/A.C.	K060455
Serpentine; W/O Turbo; W/A.C.	<b>♦DK060472</b>	Serpentine; W/O A.C.	K060355
Serpentine; W/O Turbo; W/O A.C.	<b>♦K060441</b>	Accessory Drive; W/A.C.	♦K060455
Tensioner Assy.; W/Turbo; Eng. Designation BPY	39084	Accessory Drive; W/O A.C.	♦K060352
Tensioner Assy Alt. & A.C.; W/Turbo; Eng. Designation	2222	W.P. To A.C.	K060365
CBFA, CCTA	39087	P.S.; W/A.C.	7295
Tensioner Assy.; W/O Turbo	38148	P.S.; W/O A.C.	7270
Alt. Decoupler Pulley, W/Turbo; Eng. Designation CBFA,	07044D	Tensioner Assy.	38147
CCTA	37044P	Tensioner Pulley	38087
Alt. Decoupler Pulley; W/Turbo; Eng. Designation BPY	37013P	Cam. Tensioner Pulley	T41079
Timing Component Kit; W/Turbo	☆TCK334	Cam. Tensioner Assy.	T41079
Timing Component Kit; W/Turbo; W/Plastic Impeller	☆DTCKWP334	Heater Inlet	12025
Timing Component Kit; W/Turbo; W/Metal Impeller	☆DTCKWP334M	Heater Outlet	19969
Timing Component Kit; W/O Turbo	☆TCK296		13303
Timing Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296	Eos	
Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296M	4-Cyl. 2.0 L	
Cam. Belt; W/Turbo	☆T334	Serpentine - Alt. & A.C.	<b>♦K060415</b>
Cam. Belt; W/O Turbo	☆T296	Tensioner Assy.	39084
Cam. Idler Pulley - Upper; W/Turbo	T42148	Tensioner Pulley	38018
Cam. Idler Pulley - Lower; W/Turbo	T42019	Alt. Decoupler Pulley	37013P
Cam. Tensioner Assy.; W/Turbo	T43142	Timing Component Kit	☆TCK334
Cam. Tensioner Assy.; W/O Turbo	T43010	Timing Component Kit; W/Plastic Impeller	☆ TCK334
Upper; W/O Turbo	24229	Timing Component Kit; W/Metal Impeller	☆PTCKWP334
Upper; W/Man. Trans.	23741	Cam. Belt	☆T334
Upper; W/Turbo; Eng. Designation CBFA, CCTA; W/Man.		Cam. Idler Pulley - Upper	∺ 1334 T42148
Trans.	23741		T42019
Lower; W/O Turbo	24070	Cam. Idler Pulley - Lower	
Reservoir (Upper); W/Turbo; Eng. Designation CBFA,	****	Cam. Tensioner Assy.	T43142
CCTA	<b>≈28408</b>	Pipe To Intercooler (Hot Side); VIN 001500 & Before	26283
Reservoir (Lower); W/O Turbo	19259	Intercooler To Pipe (Cold Side)	26256
Housing To A.T.F Cooler; W/Turbo; Eng. Designation		V-6 3.2 L	
CBFA, CCTA	19998	Serpentine	<b>♦K060635</b>
Heater Inlet; W/O Turbo	23823	Tensioner Assy	38450
Heater Outlet; W/O Turbo	23825	Idler Pulley	<b>236300</b>
Housing To A.T.F Cooler; W/O Turbo; W/Auto. Trans	19998	Alt. Decoupler Pulley	37013P

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
008 - Continued		2008 - Continued	
ox		Jetta - Continued	
-Cyl. 1.0 L (Non-US)		4-Cyl. 1.9 L Diesel (Non-US) - Continued	
Serpentine; W/A.C.; W/P.S	K060670	Timing Component Kit	☆TCK333
Serpentine; W/O A.C.; W/P.S.		Cam. Belt	∺ TCK333
am. Belt		Cam. Tensioner Pulley	™ 1333 T43091
-Cyl. 1.6 L (Non-US)	11340	Cam. Tensioner Assy.	T43091
erpentine; W/O A.C.; W/P.S	K060420	Cam. Idler Pulley	T41229
erpentine; W/A.C.; W/P.S.		Upper - Rad. To Tee; W/Man. Trans.	22884
am. Belt		Upper - Tee To Eng.; W/Man. Trans.	22880
	11040	4-Cyl. 2.0 L	
LI		Serpentine - Alt. & A.C.; W/Turbo; Eng. Designation BPY	<b>♦K060415</b>
-Cyl. 2.0 L		Serpentine; W/O A.C.	<b>♦K060441</b>
erpentine - Alt. & A.C.		Serpentine - Alt. & A.C., W/Turbo, Eng. Designation	
ensioner Assy		CBFA, CCTA	<b>♦K060439</b>
It. Decoupler Pulley; W/140A. Alt		Serpentine; W/O Turbo; W/A.C.	♦DK060472
ensioner Pulley		Serpentine; W/O Turbo; W/O A.C.	<b>♦K060441</b>
iming Component Kit		Tensioner Assy.; W/Turbo; Eng. Designation BPY	39084
am. Belt		Tensioner Assy Alt. & A.C.; W/Turbo; Eng. Designation	00007
am. Idler Pulley - Upper		CBFA, CCTA	39087
am. Idler Pulley - Lower		Tensioner Assy.; W/O Turbo	38148
am. Tensioner Assy.	T43142	Alt. Decoupler Pulley; W/Turbo; Eng. Designation CBFA, CCTA	37044P
ol		Alt. Decoupler Pulley; W/Turbo; Eng. Designation BPY	37044F 37013P
-Cyl. 1.0 L (Non-US)		Timing Component Kit; W/Turbo	☆TCK334
am. Belt	T1548	Timing Component Kit; W/Turbo; W/Plastic Impeller	☆TCKWP334
·Cyl. 1.9 L Diesel (Non-US)		Timing Component Kit; W/Turbo; W/Metal Impeller	☆DTCKWP334
It.; W/O P.S.; W/O A.C	7375	Timing Component Kit; W/O Turbo	☆TCK296
am. Belt		Timing Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296
am. Tensioner Pulley		Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296
CV Valve Kit		Cam. Belt; W/Turbo	☆T334
olf		Cam. Belt; W/O Turbo	☆T296
		Cam. Idler Pulley - Upper; W/Turbo	T42148
-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley - Lower; W/Turbo	T42019
erpentine; W/A.C.		Cam. Tensioner Assy.; W/Turbo	T43142
erpentine; W/O A.C.		Cam. Tensioner Assy.; W/O Turbo	T43010
ensioner Assy.		Upper; W/O Turbo	24229
It. Decoupler Pulley; W/140A. Alt		Upper; W/Man. Trans	23741
iming Component Kitiming Component Kit		Upper; W/Turbo; Eng. Designation CBFA, CCTA; W/Man.	00744
iming Component Kit, W/Plastic Impeller		Trans	23741
am. Belt		Lower; W/O Turbo	24070
Cam. Tensioner Assy.		Reservoir (Upper); W/Turbo; Eng. Designation CBFA, CCTA	<b>≈28408</b>
lousing To A.T.F Cooler		Reservoir (Lower); W/O Turbo	19259
	19990	Housing To A.T.F Cooler; W/Turbo; Eng. Designation	13233
TI		CBFA, CCTA	19998
-Cyl. 2.0 L		Heater Inlet; W/O Turbo	23823
erpentine - Alt. & A.C.	♦K060415	Heater Outlet; W/O Turbo	23825
ensioner Assy	39084	Housing To A.T.F Cooler; W/O Turbo; W/Auto. Trans	19998
It. Decoupler Pulley, W/140A. Alt		A.T.F. Cooler To Pipe-1; W/O Turbo; W/Auto. Trans	19247
iming Component Kit; Eng. Designation BPY	☆TCK334	Intercooler To Pipe (Cold Side), Eng. Designation BPY	26256
iming Component Kit; W/Plastic Impeller; Eng.		Turbo To Pipe (Hot Side); Eng. Designation CBFA, CCTA.	26226
Designation BPY	☆DTCKWP334	Pipe To Intercooler (Hot Side); Eng. Designation CBFA,	
iming Component Kit; W/Metal Impeller; Eng.	A NTOKWIDOO AM	CCTA	26257
Designation BPY am. Belt; Eng. Designation BPY		Intercooler To Pipe (Cold Side); Eng. Designation CBFA,	26250
am. Beit; Eng. Designation BPYam. Idler Pulley - Upper; Eng. Designation BPY		CCTA	26256
am. Idler Pulley - Opper, Eng. Designation BPYam. Idler Pulley - Lower; Eng. Designation BPY		5-Cyl. 2.5 L	A MAECOCA
am. Tensioner Assy.; Eng. Designation BPY		Serpentine - A.C.	♦K050364
oper; W/Auto. Trans.; Eng. Designation CBFA		Serpentine - Alt. & W.P.	♦K050418
pper; W/Man. Trans.; Eng. Designation CBFA, CCTA		Tensioner Assy A.C	38314 38315
pe To Intercooler (Hot Side)		Idler Pulley - Alt. & W.P. (Upper)	38315 36106
tercooler To Pipe (Cold Side)		Idler Pulley - Alt. & W.P. (Upper)	36105
, ,		Lower	23074
etta		Rad. To Throttle Body	18286
-Cyl. 1.9 L Diesel (Non-US)		Throttle Body To Intake Manifold	18287
erpentine		Throws Body To intake Manifold	10201
ensioner Assy			
ensioner Pulley			
Nt. Decoupler Pulley	37013P	1	

Part No.	Application	Part No.
	Volkswagen - Continued	
	2008 - Continued	
	Touareg 2	
	1 -	
K060670		<b>♦DK070817</b>
K060420		38317
	Idler Pulley	36384
	V-8 4.2 L	
<b>△</b> ₩060415	Serpentine - Alt.	<b>♦K050438</b>
	Idler Pulley	36141
39087	1 '	EG1
38018		EG1 K0EG1
37044P		K0EG1
37013P		37020P
		37020P
	· · · · ·	V. V.2.
	2007	
	Beetle	
	1-000	
		<b>♦DK060472</b>
		38148
		38018
26283		☆ <b>≭TCK306</b>
26227		☆DTCKWP306
	Timing Component Kit; W/Metal Impeller	☆DTCKWP306M
<b>♦K060635</b>	Cam. Belt	☆T306
38450	Cam. Idler Pulley	T42019
<b>236300</b>	Cam. Tensioner Pulley	<b>≭</b> T43017
		T43025
		<b>≈21532</b>
7975	Upper - Tee-1 To Tee-2	21533
		21533
		24067
		22615 18491
141070		12012
		12012
		<b>♦K060441</b>
<b>♦K060635</b>		♦DK060472
		38148
<b>236300</b>		38018
	Cam. Belt	☆T296
	Cam. Tensioner Pulley	T43010
<b>♦K050364</b>	Upper	22407
♦K050418	Lower; W/Quick Connect Fitting	24067
38314	· · · · · · · · · · · · · · · · · · ·	22615
38315	5-Cyl. 2.5 L	
36106		♦K050368
36105		♦DK050610
23074	1	38314
		38315 36105
18287		23635
	1 . "	23631
	·	23625
T1548	Heater - Left Side; W/Man. Trans.; W/O Quick Connect	
	Fitting	19887
	Heater - Right Side; W/Auto. Trans	23627
WAAA 15-	Reservoir (Upper)	18299
K060420	Reservoir (Lower)	18493
	Thermostat To Oil Cooler	19562
T1548		
T1548	Cooling Fan Control Module	FCM103
T1548		
T1548 FCM109	Cooling Fan Control Module  Bora	
	Cooling Fan Control Module	
	K060670 K060420   ♦ K060415 ♦ K060439 39084 39087 38018 37044P 37013P  ★TCK334 ★PTCKWP334 ★PTCKWP334  ★PTCKWP334  142148 142019 143142 23169 26226 26283 26227  ♦ K060635 38450 ②36300   7375 K060685 K060878 141079  ♦ K060635 38450 ②36300	Volkswagen - Continued

[☆]Interference Engine Application. ②Two Required. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2007 - Continued		2007 - Continued	
Bora - Continued		Eos	
4-Cyl. 1.9 L Diesel (Non-US) - Continued		4-Cyl. 2.0 L	
Tensioner Pulley	38018	Serpentine - Alt. & A.C.	. ♦K060415
Timing Component Kit	☆TCK333	Tensioner Assy.	
Cam. Belt	∺ TCK333	Alt. Decoupler Pulley	
Cam. Idler Pulley	T41229 T43091	Timing Component Kit	
Cam. Tensioner Assy.		Timing Component Kit; W/Plastic Impeller	
Upper - Rad. To Tee; W/Man. Trans.	22884	Timing Component Kit; W/Metal Impeller	
Upper - Tee To Eng.; W/Man. Trans	22880	Cam. Belt	
4-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley - Upper	
Serpentine - Alt. & A.C.; W/Turbo	<b>♦K060415</b>	Cam. Idler Pulley - Lower	
Serpentine; W/O A.C.	<b>♦K060441</b>	Cam. Tensioner Assy.	
Serpentine; W/O Turbo	<b>♦DK060472</b>	Pipe To Intercooler (Hot Side)	
Tensioner Assy.; W/Turbo	39084	Intercooler To Pipe (Cold Side)	. 26256
Tensioner Assy.; W/O Turbo	38148	V-6 3.2 L	
Tensioner Pulley; W/Turbo	38018	Serpentine	♦K060635
Timing Component Kit, W/Turbo	☆TCK334	Tensioner Assy.	. 38450
Timing Component Kit; W/Turbo; W/Plastic Impeller	<b>☆</b> DTCKWP334	Idler Pulley	
Timing Component Kit; W/Turbo; W/Metal Impeller	☆DTCKWP334M	Alt. Decoupler Pulley	
Timing Component Kit; W/O Turbo	☆TCK296	1 ' '	- · - · • ·
Timing Component Kit, W/O Turbo; W/Plastic Impeller	☆DTCKWP296	Fox	
Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296M	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Cam. Belt; W/Turbo	☆T334	Serpentine; W/O A.C.; W/P.S.	. K060420
Cam. Belt; W/O Turbo	☆T296	Serpentine; W/A.C.; W/P.S.	
Cam. Idler Pulley - Upper; W/Turbo	T42148	Cam. Belt	
, ,, ,	T42146		
Cam. Idler Pulley - Lower; W/Turbo		Gol	
Cam. Tensioner Assy.; W/Turbo	T43142	4-Cyl. 1.0 L (Non-US)	
Cam. Tensioner Assy.; W/O Turbo	T43010	Cam. Belt	. T1548
Upper; W/O Turbo	24229	4-Cyl. 1.9 L Diesel (Non-US)	
Lower; W/O Turbo	24070	Alt.; W/O P.S.; W/O A.C.	. 7375
Housing To A.T.F Cooler	19998		
Intercooler To Pipe (Cold Side)	26256	Cam. Belt	
5-Cyl. 2.5 L (Non-US)		Cam. Tensioner Pulley	
Serpentine - A.C.	K050365	PCV Valve Kit	EMH162K
Serpentine - Alt.	<b>♦K050418</b>	Golf	
Tensioner Assy Alt.	38315	4-Cyl. 2.0 L (Non-US)	
Tensioner Assy A.C.	38314		A DV000470
Idler Pulley - Alt. & W.P. (Upper)	36106	Serpentine; W/A.C.	
Idler Pulley - Alt. & W.P. (Lower)	36105	Serpentine; W/O A.C.	
Upper	23075	Tensioner Assy.	
Lower	23074	Alt. Decoupler Pulley; W/140A. Alt	
	18286	Timing Component Kit	
Rad. To Throttle Body		Timing Component Kit; W/Plastic Impeller	
Throttle Body To Intake Manifold	18287	Timing Component Kit; W/Metal Impeller	. ☆DTCKWP296N
CrossFox		Cam. Belt	. ☆T296
4-Cyl. 1.6 L (Non-US)		Cam. Tensioner Assy.	. T43010
Serpentine; W/O A.C.: W/P.S	K060420	Housing To A.T.F Cooler	. 19998
		GTI	
Serpentine: W/A.C.; W/P.S.	K060670	I .	
Serpentine; W/O A.C.	K060420	4-Cyl. 2.0 L	
Cam. Belt	T1548	Serpentine - Alt. & A.C.	. \$K060415
Derby		Tensioner Assy.	
•		Alt. Decoupler Pulley; W/140A. Alt.	
4-Cyl. 1.8 L (Non-US)	V000455	Timing Component Kit	
Serpentine; W/A.C.	K060455	Timing Component Kit; W/Plastic Impeller	
Serpentine, W/O A.C.	K060355	Timing Component Kit; W/Metal Impeller	
Accessory Drive; W/A.C.	♦K060455	Cam. Belt	
Accessory Drive; W/O A.C.	<b>♦K060352</b>	Cam. Idler Pulley - Upper	
W.P. To A.C.	K060365	Cam. Idler Pulley - Opper	
P.S.; W/A.C	7295	Cam. Tensioner Assy.	
P.S.; W/O A.C	7270	Pipe To Intercooler (Hot Side)	
Tensioner Assy.	38147	Intercooler To Dine (Cold Cide)	. 26283
Tensioner Pulley	38087	Intercooler To Pipe (Cold Side)	. 26256
Cam. Tensioner Pulley	T41079	Jetta	
Cam. Tensioner Assy.	T41079		
Heater Inlet	12025	4-Cyl. 1.9 L Diesel (Non-US)	KUCU44E
Heater Outlet	19969	Serpentine	. K060415
	10000	Tensioner Assy.	
		Tensioner Pulley	. 38018

[☆]Interference Engine Application.

▶Kit Includes Water Pump.

★Does Not Include Cam. Tensioner Hyd. Assy.

[♦]See Micro-V Belt Routing Guide.
②Two Required.

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2007 - Continued		2007 - Continued	
letta - Continued		Pointer	
		<b>I</b>	
4-Cyl. 1.9 L Diesel (Non-US) - Continued	A TOM222	4-Cyl. 1.8 L (Non-US)	T44070
Timing Component Kit		Cam. Tensioner Assy.	T41079
Cam. Belt Cam. Idler Pullev		Polo	
Cam. Tensioner Assy.		4-Cyl. 1.6 L (Non-US)	
Upper - Rad. To Tee; W/Man. Trans.		Cam. Belt	T1548
Upper - Tee To Eng.; W/Man. Trans		4-Cvl. 2.0 L (Non-US)	
4-Cyl. 2.0 L	. 22000	W.P. & Alt.; W/O Turbo	K060406
Serpentine - Alt. & A.C.; W/Turbo	. ♦K060415	Tensioner Assy W.P. & Alt.	
Serpentine; W/O A.C.		Cam. Belt	T296
Serpentine; W/O Turbo		Cam. Tensioner Assy.	T43010
Tensioner Assy.; W/Turbo		Rabbit	
Tensioner Assy.; W/O Turbo			
Tensioner Pulley; W/Turbo		5-Cyl. 2.5 L	. 14050004
Timing Component Kit; W/Turbo		Serpentine - A.C.	
Fiming Component Kit; W/Turbo; W/Plastic Impeller	. ☆DTCKWP334	Serpentine - Alt. & W.P.	
Fiming Component Kit; W/Turbo; W/Metal Impeller	☆DTCKWP334M	Tensioner Assy A.C.	
Fiming Component Kit; W/O Turbo	. ☆TCK296	Tensioner Assy Alt. & W.P.	
Fiming Component Kit; W/O Turbo; W/Plastic Impeller	. ☆DTCKWP296	Idler Pulley - Alt. (Upper)Idler Pulley - Alt. (Lower)	
Fiming Component Kit; W/O Turbo; W/Metal Impeller		Lower	
Cam. Belt; W/Turbo		Rad. To Throttle Body	
Cam. Belt; W/O Turbo		Throttle Body To Intake Manifold	
Cam. Idler Pulley - Upper; W/Turbo		· · · · · · · · · · · · · · · · · · ·	10207
Cam. Idler Pulley - Lower; W/Turbo		Sharan	
Cam. Tensioner Assy.; W/Turbo		4-Cyl. 1.8 L (Non-US)	
Cam. Tensioner Assy.; W/O Turbo		Tensioner Assy.	38148
Jpper; W/O Turbo		Cam. Belt	T306
Lower; W/O Turbo		SpaceFox	
Housing To A.T.F Cooler		1 .	
Intercooler To Pipe (Cold Side)	. 26256	4-Cyl. 1.6 L (Non-US)	T4540
5-Cyl. 2.5 L	. 14050004	Cam. Belt	T1548
Serpentine - A.C.	. ♦K050364	SportVan	
Serpentine - Alt. & W.P.	. ♦K050418	4-Cyl. 1.6 L (Non-US)	
Tensioner Assy Alt. & W.P Tensioner Assy A.C		Serpentine; W/O A.C.	K060420
Idler Pulley - Alt. & W.P. (Upper)		Cam. Belt	
Idler Pulley - Alt. & W.P. (Opper)		<b>I</b>	
Lower		Touareg	
Rad. To Throttle Body		V-6 3.6 L	
Throttle Body To Intake Manifold		Serpentine	♦DK070817
•	. 10201	Tensioner Assy	38317
upo		Idler Pulley	36384
I-Cyl. 1.6 L (Non-US)		V-8 4.2 L	
Serpentine; W/P.S.; W/A.C.		Serpentine - Alt.	
Serpentine; W/O A.C.	K060420	Idler Pulley	36141
assat		V-10 5.0 L Diesel	
		A.C. Coupler	
I-Cyl. 2.0 L	A 1/000/15	Alt. Coupler	
Serpentine - Alt. & A.C.		A.C. Coupler/Coupling Kit	
Fensioner Assy.		Alt. Coupler/Coupling Kit	
Fensioner Pulley		Alt. Decoupler Pulley	
Alt. Decoupler Pulley Fiming Component Kit		A.C. Decoupler Pulley	37020P
Timing Component Kit:		2006	
Fiming Component Kit, W/Plastic Impeller			
Cam. Belt		Beetle	
Cam. Idler Pulley - Upper	. ∺1334 . T42148	4-Cyl. 1.8 L (Non-US)	
Cam. Idler Pulley - Copper		Serpentine	♦DK060472
Cam. Tensioner Assy.		Tensioner Assy.	
Jpper		Tensioner Pulley	38018
Pipe To Intercooler (Hot Side)		Timing Component Kit	☆ <b>≭</b> TCK306
/-6 3.6 L		Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
Serpentine	♦K060637	Timing Component Kit; W/Metal Impeller	
Tensioner Assy.		Cam. Belt	
Idler Pulley		Cam. Idler Pulley	T42019
,		Cam. Tensioner Pulley	
		Cam. Tensioner Hyd. Assy	T43025

[♦]See Micro-V Belt Routing Guide. ②Two Required. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2006 - Continued		2006 - Continued	
Beetle - Continued		Bora - Continued	
I-Cyl. 1.8 L (Non-US) - Continued		4-Cyl. 2.0 L (Non-US) - Continued	
Upper - Rad. To Tee-1	<b>&lt;21532</b>	Cam. Belt; W/O Turbo	. ☆T296
Upper - Tee-1 To Tee-2	21533	Cam. Idler Pulley - Upper; W/Turbo	
Jpper - Tee-2 To Tee-3	21533	Cam. Idler Pulley - Lower; W/Turbo	
Lower; W/Quick Connect Fitting	24067	Cam. Tensioner Assy.; W/Turbo	
Lower; W/O Quick Connect Fitting	22615	Cam. Tensioner Assy.; W/O Turbo	
Pipe-3 To Pipe-4	18491	Upper; W/O Turbo	
Housing To Pipe; W/Man. Trans.	12012	Lower; W/O Turbo	
-Cyl. 1.9 L Diesel		Housing To A.T.F Cooler	
Serpentine; W/A.C	<b>♦DK060472</b>	Intercooler To Pipe (Cold Side)	
Serpentine; W/O A.C.	♦K060355	5-Cyl. 2.5 L (Non-US)	
Fensioner Assy.	38307	Serpentine - A.C.	. ♦K050365
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	30301	Serpentine - Alt. & W.P.	
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Tensioner Assy Alt.	
8B)	37013P	Tensioner Assy A.C.	
Fiming Component Kit	☆TCK333	Idler Pulley - Alt. & W.P. (Upper)	
Cam. Belt	☆T333	Idler Pulley - Alt. & W.P. (Opper)	
Cam. Idler Pulley	T41229	1	
Cam. Tensioner Assy.	T43091	Lower	
Jpper; W/Man. Trans.	22407	Rad. To Throttle Body	
Cooling Fan Control Module	FCM103	Throttle Body To Intake Manifold	. 18287
Furbo To Pipe (Hot Side)	26214	Derby	
	20214	4-Cyl. 1.8 L (Non-US)	
-Cyl. 2.0 L (Non-US)	A 1/OCO 4 44	Serpentine; W/A.C.	. K060455
Serpentine; W/O A.C.	♦K060441	Serpentine, W/A.C.	
Serpentine; W/A.C.	♦DK060472	Accessory Drive; W/A.C.	
ensioner Assy.	38148	Accessory Drive; W/O A.C.	
ensioner Pulley	38018		
Cam. Belt	☆T296	W.P. To A.C.	
Cam. Tensioner Pulley	T43010	P.S.; W/A.C.	
Jpper	22407	P.S.; W/O A.C	
Lower; W/Quick Connect Fitting	24067	Tensioner Assy.	
Lower; W/O Quick Connect Fitting	22615	Tensioner Pulley	
5-Cyl. 2.5 L		Cam. Tensioner Pulley	
Serpentine - A.C.	<b>♦K050368</b>	Cam. Tensioner Assy.	
Serpentine - Alt., W.P. & P.S.	♦DK050610	Heater Inlet	
Fensioner Assy A.C.	38314	Heater Outlet	. 19969
Tensioner Assy Alt., W.P. & P.S	38315	Fox	
dler Pulley - Alt., W.P. & P.S.	36105	1 -	
Jpper	23635	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
ower	23631	Serpentine; W/O A.C.; W/P.S.	
Heater - Left Side; W/Auto. Trans.	23625	Serpentine; W/A.C.; W/P.S.	
Heater - Left Side; W/Man. Trans.; W/O Quick Connect	20020	Cam. Belt	. T1548
Fitting	19887	Gol	
Heater - Right Side; W/Auto. Trans	23627	1	
Reservoir (Upper)	18299	4-Cyl. 1.0 L (Non-US)	
Reservoir (Lower)	18493	Cam. Belt	. T1548
Thermostat To Oil Cooler	19562	4-Cyl. 1.9 L Diesel (Non-US)	
Cooling Fan Control Module	FCM103	Alt., W/O P.S., W/O A.C.	
· ·	1 0111100	Cam. Belt	
ora		Cam. Tensioner Pulley	
I-Cyl. 1.9 L Diesel (Non-US)		PCV Valve Kit	EMH162K
Upper - Rad. To Tee; W/Man. Trans	22884	Golf	
Jpper - Tee To Eng.; W/Man. Trans.	22880		
I-Cyl. 2.0 L (Non-US)		4-Cyl. 1.8 L	_
Serpentine - Alt. & A.C.; W/Turbo	<b>♦K060415</b>	Serpentine; W/A.C.	. ♦DK060472
Serpentine; W/O A.C.	♦K060413 ♦K060441	Serpentine, W/O A.C.	
Serpentine; W/O Turbo	♦DK060472	Tensioner Assy.	
ensioner Assy.; W/Turbo	√DK060472 39084	Tensioner Pulley	. 38018
Fensioner Assy.; W/O Turbo	39004 38148	Timing Component Kit	
		Timing Component Kit; W/Plastic Impeller	
Tensioner Pulley; W/Turbo	38018	Timing Component Kit; W/Metal Impeller	
Fiming Component Kit; W/Turbo	☆TCK334	Cam. Belt	. ☆T306
Fiming Component Kit; W/Turbo; W/Plastic Impeller	☆DTCKWP334	Cam. Idler Pulley	. T42019
Fining Component Kit; W/Turbo; W/Metal Impeller	☆DTCKWP334M	Cam. Tensioner Pulley	
Fining Component Kit; W/O Turbo	☆TCK296	Cam. Tensioner Hyd. Assy.	
Fiming Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296	Upper - Rad. To Tee; W/Man. Trans.	
Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296M	Upper - Tee To Eng.; W/Man. Trans.	
Cam. Belt; W/Turbo	☆T334	1 11	

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2006 - Continued		2006 - Continued	
Golf - Continued		GTI - Continued	
		4-Cyl. 2.0 L - Continued	
4-Cyl. 1.8 L - Continued Upper - Rad. To Tee-1; W/Auto. Trans	<b>≈21533</b>	Cam. Tensioner Assy	T43142
Upper - Tee-1 To Tee-2; W/Auto. Trans	~21933 <b>≪21942</b>	Tee-1 To Oil Cooler; Cut at 13"	
	~21942 ≈22880	Oil Cooler To Block; Cut at 16"	28411
Upper - Tee-2 To Eng.; W/Auto. Trans			
Lower; W/Man. Trans.	24070	Throttle Body To Reservoir; Cut at 24"	28408
Connector To Pipe; W/Man. Trans.	19997	Cooling Fan Control Module	FCM103
Tee To Pipe; W/Auto. Trans.	12030	Pipe To Intercooler (Hot Side)	26283
Tee To Pipe; W/Man. Trans.	12020	Intercooler To Pipe (Cold Side)	26256
Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Jetta	
Pipe To Intercooler (Hot Side)	26206	4-Cyl. 1.9 L Diesel	
4-Cyl. 1.9 L Diesel			V00044E
Serpentine; W/A.C.	♦DK060472	Serpentine	♦K060415
Serpentine; W/O A.C.	<b>♦K060441</b>	Tensioner Assy.	38436
Tensioner Assy.	38307	Tensioner Pulley	38018
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,		Timing Component Kit	<b>☆TCK333</b>
028903028E, 028903029G	37013P	Cam. Belt	☆T333
Tensioner Pulley	38018	Cam. Idler Pulley	
Timing Component Kit	☆TCK333	Cam. Tensioner Assy.	
Cam. Belt	<b>☆T333</b>	Upper - Rad. To Tee; W/Man. Trans	22884
Cam. Idler Pulley	T41229	Upper - Tee To Eng.; W/Man. Trans	22880
Cam. Tensioner Assy.	T43091	4-Cyl. 2.0 L	
Upper; W/Man. Trans.; W/O Quick Connect Fitting	22884	Serpentine - Alt. & A.C.; W/Turbo	<b>♦K060415</b>
Upper; W/Man. Trans.; W/Quick Connect Fitting	22884	Serpentine; W/O A.C.	<b>♦K060441</b>
Upper; W/Auto. Trans.; W/O Quick Connect Fitting	22884	Serpentine; W/O Turbo	♦DK060472
Upper; W/Auto. Trans.; W/Quick Connect Fitting	22884	Tensioner Assy.; W/Turbo	39084
Lower; W/Man. Trans.; W/Quick Connect Fitting	22808	Tensioner Assy.; W/O Turbo	
Lower; W/Man. Trans.; W/Quick Connect Fitting	24070	Tensioner Pulley; W/Turbo	38018
		Timing Component Kit; W/Turbo	
Heater To Pipe-1	19785	1 • '	
Turbo To Pipe (Hot Side)	26214	Timing Component Kit; W/Turbo; W/Plastic Impeller	
Pipe To Engine (Cold Side)	26215	Timing Component Kit; W/Turbo; W/Metal Impeller	
4-Cyl. 2.0 L		Timing Component Kit; W/O Turbo	
Serpentine; W/Turbo	<b>♦K060415</b>	Timing Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296
Serpentine; W/O A.C.	<b>♦K060441</b>	Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296
Serpentine; W/O Turbo	♦DK060472	Cam. Belt; W/Turbo	☆T334
Tensioner Assy.; W/Turbo	39084	Cam. Belt; W/O Turbo	
Tensioner Assy.; W/O Turbo	38148	Cam. Idler Pulley - Upper; W/Turbo	
Tensioner Pulley	38018	Cam. Idler Pulley - Lower; W/Turbo	T42019
Timing Component Kit; W/Turbo	☆TCK334	Cam. Tensioner Assy.; W/Turbo	
Timing Component Kit; W/O Turbo	☆TCK296	Cam. Tensioner Assy.; W/O Turbo	T43010
Timing Component Kit; W/O Turbo; W/Plastic Impeller	☆DTCKWP296	Upper; W/O Turbo	24229
Timing Component Kit; W/O Turbo; W/Metal Impeller	☆DTCKWP296M	Lower; W/O Turbo	24070
Cam. Belt; W/Turbo	☆T334	Housing To A.T.F Cooler	19998
Cam. Belt; W/O Turbo	☆T296	Intercooler To Pipe (Cold Side)	26256
Cam. Idler Pulley - Upper; W/Turbo	T42148	5-Cyl. 2.5 L	
Cam. Idler Pulley - Copper, W/Turbo	T42146 T42019	Serpentine - A.C.	<b>♦K050364</b>
Cam. Tensioner Assy.; W/Turbo	T43142	Serpentine - Alt. & W.P.	♦K050418
	T43010	Tensioner Assy Alt. & W.P.	
Cam. Tensioner Assy.; W/O Turbo		Tensioner Assy A.C.	38314
Upper; W/O Turbo	24229	Idler Pulley - Alt. & W.P. (Upper)	36106
Lower; W/A.C.; W/O Turbo	24070		36105
Tee-1 To Oil Cooler; Cut at 13"	28411	Idler Pulley - Alt. & W.P. (Lower)	
Oil Cooler To Block; Cut at 16"	28411	Lower	23074
Throttle Body To Reservoir; Cut at 24"	28408	Rad. To Throttle Body	18286
Heater To Pipe; W/O Turbo	23825	Throttle Body To Intake Manifold	18287
Heater To Adapter; W/O Turbo	23823	Lupo	
Housing To A.T.F Cooler	19998	1 •	
STI		4-Cyl. 1.6 L (Non-US) Serpentine; W/P.S.; W/A.C	K060670
I-Cyl. 2.0 L		Serpentine; W/O A.C.	K060420
Serpentine	<b>♦K060415</b>	Passat	
Tensioner Assy.	39084		
Tensioner Pulley	38018	4-Cyl. 2.0 L	
Timing Component Kit	☆TCK334	Serpentine	<b>♦K060415</b>
Timing Component Kit; W/Plastic Impeller	☆ TCK334  ☆ TCKWP334	Tensioner Assy.	39084
	☆DTCKWP334M	Tensioner Pulley	38018
Liming Component Kit: \\\/\\\\\data Impollor	>< = 1 C. P. VV P.3.34[V]	1	
Timing Component Kit; W/Metal Impeller		Alt. Decoupler Pullev	37013P
Cam. Belt  Cam. Idler Pulley - Upper	☆T334 T42148	Alt. Decoupler Pulley Timing Component Kit	37013P ☆TCK334

L ⇒Cut to Fit. ☆Interference Engine Application.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2006 - Continued		2006 - Continued	
Passat - Continued		Touareg - Continued	
4-Cyl. 2.0 L - Continued		V-8 4.2 L - Continued	
Timing Component Kit; W/Metal Impeller	☆DTCKWP334M	Timing Component Kit	☆DTCKWP297A
Cam. Belt		or	☆★TCK297A
Cam. Idler Pulley - Upper		Cam. Belt	☆T297
Cam. Idler Pulley - Lower	T42019	Cam. Idler Pulley - Upper	T41230
Cam. Tensioner Assy.	T43142	Cam. Idler Pulley - Lower	T41228
Upper; W/Auto. Trans	23169	Cam. Tensioner Pulley	<b>≭</b> T41098
Pipe To Intercooler (Hot Side)	26283	Cam. Tensioner Hyd. Assy	T43032
V-6 3.6 L		Upper - Eng. To Pipe	22269
Serpentine		V-10 5.0 L Diesel	
Tensioner Assy.		A.C. Coupler	EG1
Idler Pulley	②36300	Alt. Coupler	EG1
Phaeton		A.C. Coupler/Coupling Kit	K0EG1
V-8 4.2 L		Alt. Coupler/Coupling Kit	K0EG1
Tensioner Assy.	38451	Alt. Decoupler Pulley	37020P
Idler Pulley - Below P.S.		A.C. Decoupler Pulley	37020P
Timing Component Kit		Van	
• ,	or ☆ <b>≭TCK297A</b>	4-Cyl. 1.8 L (Non-US)	
Cam. Belt	☆T297	Serpentine; W/A.C.	K060455
Cam. Idler Pulley - Upper		Serpentine; W/O A.C.	K060385
Cam. Idler Pulley - Lower		P.S.; W/A.C.	7295
Cam. Tensioner Pulley	<b>≭</b> T41098	P.S., W/O A.C.	7270
Cam. Tensioner Hyd. Assy		2005	
Pointer		2003	
		Beetle	
<b>4-Cyl. 1.8 L (Non-US)</b> Cam. Tensioner Assy	T44070	4-Cyl. 1.8 L	
•	T41079	Serpentine	<b>♦DK060472</b>
Polo		Tensioner Assy.	38148
4-Cyl. 1.6 L (Non-US)		Tensioner Pulley	38018
Cam. Belt	T1548	Timing Component Kit	☆ <b>≭</b> TCK306
4-Cyl. 2.0 L (Non-US)		Timing Component Kit; W/Plastic Impeller	<b>☆DTCKWP306</b>
W.P. & Alt.; W/O Turbo	K060406	Timing Component Kit, W/Metal Impeller	☆DTCKWP306N
Tensioner Assy W.P. & Alt.		Cam. Belt	☆T306
Cam. Belt	T296	Cam. Idler Pulley	T42019
Cam. Tensioner Assy		Cam. Tensioner Pulley	<b>≭</b> T43017
Rabbit		Cam. Tensioner Hyd. Assy	T43025
		Upper - Rad. To Tee-1	<b>≈21532</b>
5-Cyl. 2.5 L	A 1/050004	Upper - Tee-1 To Tee-2	21533
Serpentine - A.C.		Upper - Tee-2 To Tee-3	21533
Serpentine - Alt. & W.P.		Lower; W/Quick Connect Fitting	24067
Tensioner Assy A.C.		Lower; W/O Quick Connect Fitting	22615
Tensioner Assy Alt. & W.P		Pipe-3 To Pipe-4	18491
ldler Pulley - Alt. (Upper)ldler Pulley - Alt. (Lower)		Housing To Pipe; W/Man. Trans.	12012 FCM403
Lower		Cooling Fan Control Module	FCM103
Rad. To Throttle Body		Emission Hose - Intake To Sucton Pump Pipe To Intercooler (Hot Side)	EMH195 26206
Throttle Body To Intake Manifold			20200
•	10201	4-Cyl. 1.9 L Diesel	<b>△D</b> ₩060472
Sharan		Serpentine, W/A.C. Serpentine, W/O A.C.	♦DK060472 ♦K060355
4-Cyl. 1.8 L (Non-US)		Tensioner Assy.	≫K060355 38307
Tensioner Assy.		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	30301
Cam. Belt	Т306	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
SpaceFox		8B)	37013P
•		Tensioner Pulley	38018
1-Cyl. 1.6 L (Non-US)	T4540	Timing Component Kit	☆TCK333
Cam. Belt	T1548	Cam. Belt	<b>☆T333</b>
ouareg		Cam. Idler Pulley	T41229
V-6 3.2 L		Cam. Tensioner Assy	T43091
Serpentine	♦DK070817	Upper; W/Man. Trans	22407
		Lower; W/O Quick Connect Fitting	22408
Tensioner Assv		Lower; W/Quick Connect Fitting	24068
	36384		
Idler Pulley	36384	Cooling Fan Control Module	FCM103
Idler PulleyV-8 4.2 L		Cooling Fan Control Module Emission Hose - Valve Cover To PCV Valve	EMH162K
Tensioner Assy	\$K070931	Cooling Fan Control Module	

[☆]Interference Engine Application. ②Two Required. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2005 - Continued		2005 - Continued	
Beetle - Continued		Derby - Continued	
		4-Cyl. 1.8 L (Non-US) - Continued	
4-Cyl. 2.0 L Serpentine	<b>♦DK060472</b>	P.S.; W/O A.C	7270
Tensioner Assy.	38148	Tensioner Assy.	38147
Tensioner Pulley	38018	Tensioner Pulley	38087
Timing Component Kit	☆TCK296	Cam. Tensioner Pulley	T41079
Timing Component Kit; W/Plastic Impeller	☆DTCKWP296	Cam. Tensioner Assy.	T41079
Timing Component Kit; W/Metal Impeller	☆DTCKWP296M	Heater Inlet	12025
Cam. Belt	☆T296	Heater Outlet	19969
Cam. Tensioner Assy.	T43010	Fox	
Upper - Rad. To Tee-1	22407	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
Lower; W/Q Ovide Connect Fitting	24067 22615	Serpentine; W/O A.C.; W/P.S	K060420
Lower; W/O Quick Connect Fitting Heater To Pipe-1	19705	Serpentine; W/A.C.; W/P.S.	K060670
Tee-1 To Oil Cooler	19077	Cam. Belt	T1548
Oil Cooler To Pipe-1	19069	Gol	
Tee-1 To Heater	19706	1	
Cooling Fan Control Module	FCM103	4-Cyl. 1.0 L (Non-US)	T4540
Bora		Cam. Belt	T1548
		4-Cyl. 1.9 L Diesel (Non-US)	7075
4-Cyl. 1.8 L (Non-US)		Alt.; W/O P.S.; W/O A.C.	7375
Serpentine; W/A.C.	<b>♦DK060472</b>	Cam. Belt	T242 T43006
Serpentine; W/O A.C.	<b>≎К060441</b> 38148	PCV Valve Kit	EMH162K
Tensioner AssyAlt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	30140	1	LWIIIIOZK
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Golf	
8B)	37013P	4-Cyl. 1.8 L	
Tensioner Pulley	38018	Serpentine; W/A.C.	♦DK060472
Timing Component Kit	☆ <b>≭</b> TCK306	Serpentine; W/O A.C.	<b>♦K060441</b>
Timing Component Kit; W/Plastic Impeller	☆DTCKWP306	Tensioner Assy	38148
Timing Component Kit; W/Metal Impeller	☆DTCKWP306M	Tensioner Pulley	38018
Cam. Belt	☆T306	Timing Component Kit	☆★TCK306
Cam. Idler Pulley	T42019	Timing Component Kit; W/Plastic Impeller Timing Component Kit; W/Metal Impeller	☆DTCKWP306  ☆DTCKWP306M
Cam. Tensioner Pulley	<b>≭</b> T43017 T43025	Cam. Belt	☆T306
Cam. Tensioner Hyd. Assy Upper - Rad. To Tee; W/O Aux. W.P	22879	Cam. Idler Pulley	T42019
Upper - Tee To Eng.; W/O Aux. W.P.	22880	Cam. Tensioner Pulley	<b>≭</b> T43017
Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	<b>≥21533</b>	Cam. Tensioner Hyd. Assy.	T43025
Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	<b>≈21942</b>	Upper - Rad. To Tee; W/Man. Trans	22879
Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	22880	Upper - Tee To Eng.; W/Man. Trans	22880
Lower; W/A.C.; W/Man. Trans	24070	Upper - Rad. To Tee-1; W/Auto. Trans	<b>&lt;21533</b>
Connector To Pipe; W/Man. Trans	19997	Upper - Tee-1 To Tee-2; W/Auto. Trans	<b>&lt;21942</b>
Connector To Pipe; W/Auto. Trans	19987	Upper - Tee-2 To Eng.; W/Auto. Trans	<b>≈22880</b>
Heater Hose Assembly	23739	Lower; W/Man. Trans.	24070
Aux. W.P. To Upper Hose	12036	Connector To Pipe; W/Man. Trans.	19997
Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Tee To Pipe; W/Auto. Trans Tee To Pipe; W/Man. Trans	12030 12020
Tee To Pipe; W/Man. Trans Tee To Pipe; W/Auto. Trans	12020 12030	Pipe To Trans. Oil Cooler; W/Auto. Trans.	19983
Pipe To Intercooler (Hot Side)	26206	Cooling Fan Control Module	FCM103
5-Cyl. 2.5 L (Non-US)	20200	Pipe To Intercooler (Hot Side)	26206
Serpentine - A.C	<b>♦K050364</b>	4-Cyl. 1.9 L Diesel	
Serpentine - Alt. & W.P.	♦K050418	Serpentine; W/A.C.	♦DK060472
Tensioner Assy Alt. & W.P.	38315	Serpentine, W/O A.C.	<b>♦K060441</b>
Tensioner Assy A.C.	38314	Tensioner Assy.	38307
Idler Pulley - Alt. & W.P. (Upper)	36106	Alt. Decoupler Pulley, Alt. OEM Part No. 038903023S,	
Idler Pulley - Alt. & W.P. (Lower)	36105	028903028E, 028903029G	37013P
Upper - Rad. To Eng.	23075	Tensioner Pulley	38018
Lower	23074	Timing Component Kit	☆TCK333
Throttle Body To Intake Manifold	18287	Cam. Idler Pulley	☆T333 T41229
Derby		Cam. Tensioner Assy.	T43091
4-Cyl. 1.8 L (Non-US)		Upper; W/Man. Trans.; W/O Quick Connect Fitting	22884
Serpentine; W/A.C.	K060455	Upper; W/Man. Trans.; W/Quick Connect Fitting	22884
Serpentine; W/O A.C.	K060355	Upper; W/Auto. Trans.; W/O Quick Connect Fitting	22884
Accessory Drive; W/A.C.	<b>♦K060455</b>	Upper; W/Auto. Trans.; W/Quick Connect Fitting	22884
Accessory Drive; W/O A.C.	<b>♦K060352</b>	Lower; W/Man. Trans.; W/O Quick Connect Fitting	22808
W.D. To A.C.	K060365	Lower, W/Man. Trans.; W/Quick Connect Fitting	24070
W.P. To A.C	7295	Heater To Pipe-1	19785

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide. ≫Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2005 - Continued		2005 - Continued	
Golf - Continued		Jetta - Continued	
4-Cyl. 1.9 L Diesel - Continued		4-Cyl. 1.9 L Diesel - Continued	
Cooling Fan Control Module	FCM103	Tensioner Assy.; Eng. Designation BEW	38307
Emission Hose - Valve Cover To PCV Valve	EMH162K	Tensioner Assy.; Eng. Designation BRM	38436
Emission Hose - PCV Valve Hose	EMH198	Tensioner Pulley	38018
PCV Valve Kit	EMH162K	Alt. Decoupler Pulley; Eng. Designation BEW	37013P
Turbo To Pipe (Hot Side)	26214	Timing Component Kit	☆TCK333
Pipe To Engine (Cold Side)	26215	Timing Component Kit; Eng. Designation BEW; W/Plastic	
4-Cyl. 2.0 L		Impeller	☆DTCKWP333
Serpentine; W/A.C.	♦DK060472	Timing Component Kit; Eng. Designation BEW; W/Metal	
Serpentine; W/O A.C.	<b>♦K060441</b>	Impeller	☆DTCKWP333M
Tensioner Assy	38148	Cam. Belt	☆T333
Tensioner Pulley	38018	Cam. Idler Pulley	T41229
Timing Component Kit	☆TCK296	Cam. Tensioner Assy.	T43091
Timing Component Kit; W/Plastic Impeller	☆DTCKWP296	Upper - Rad. To Tee	22884 22880
Timing Component Kit; W/Metal Impeller	☆DTCKWP296M	Upper - Tee To Eng Lower; W/Quick Connect Fitting	24069
Cam. Belt	☆T296	Lower; W/O Quick Connect Fitting	22566
Cam. Tensioner Assy.	T43010	Turbo To Pipe (Hot Side); Eng. Designation BEW	22300 26214
Upper	24229	Pipe To Engine (Cold Side); Eng. Designation BEW	26215
Lower; W/A.C.	24070	4-Cyl. 2.0 L	20213
Tee-1 To Oil Cooler; Cut at 13"	28411	Serpentine; W/A.C.	<b>♦DK060472</b>
Oil Cooler To Block; Cut at 16"	28411	Serpentine; W/O A.C.	♦K060472
Throttle Body To Reservoir; Cut at 24"	28408	Tensioner Assy.	38148
Heater To Pipe	23825	Tensioner Pulley	38018
Heater To Adapter Housing To A.T.F Cooler	23823 19998	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	00010
Cooling Fan Control Module	FCM103	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
V-6 2.8 L	r GIVI 103	8B)	37013P
Serpentine; W/A.C.	<b>♦DK060519</b>	Timing Component Kit	☆TCK296
Tensioner Assy.	38377	Timing Component Kit; W/Plastic Impeller	☆DTCKWP296
Upper - Rad. To Tee	≈21942	Timing Component Kit; W/Metal Impeller	☆DTCKWP296M
Upper - Tee To Thermostat	≈21342 ≈21203	Cam. Belt	☆T296
Upper - Pipe To Tee	18106	Cam. Tensioner Assy.	T43010
Cooling Fan Control Module	FCM113	Upper	24229
· ·		Lower; W/A.C.	24070
Jetta		Tee-1 To Oil Cooler; Cut at 13"	28411
4-Cyl. 1.8 L		Oil Cooler To Block; Cut at 16"	28411
Serpentine; W/A.C.	♦DK060472	Throttle Body To Reservoir; Cut at 24"  Heater To Pipe	28408 23825
Serpentine; W/O A.C.	<b>♦K060441</b>	Housing To A.T.F Cooler	19998
Tensioner Assy.	38148	Cooling Fan Control Module	FCM103
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,		ı °	r GWI 103
Q, R or S), 028903029G, 028903028E, 03890301(8 or	37013P	<b>5-Cyl. 2.5 L</b> Serpentine - A.C.	<b>♦K050364</b>
8B) Tensioner Pulley	38018	Serpentine - A.C. Serpentine - Alt. & W.P.	♦K050418
Timing Component Kit	300 T0  ☆★TCK306	Tensioner Assy Alt. & W.P.	38315
Timing Component Kit; W/Plastic Impeller	☆ TCKWP306	Tensioner Assy A.C.	38314
Timing Component Kit; W/Metal Impeller	☆DTCKWP306M	Idler Pulley - Alt. & W.P. (Upper)	36106
Cam. Belt	☆T306	Idler Pulley - Alt. & W.P. (Lower)	36105
Cam. Idler Pulley	T42019	Upper - Rad. To Eng.	23075
Cam. Tensioner Pulley	<b>≭</b> T43017	Lower	23074
Cam. Tensioner Hyd. Assy.	T43025	Throttle Body To Intake Manifold	18287
Upper - Rad. To Tee; W/O Aux. W.P.	22879	1. '	
Upper - Tee To Eng.; W/O Aux. W.P.	22880	Lupo	
Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	<b>≈21533</b>	4-Cyl. 1.6 L (Non-US)	
Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	<b>≈21942</b>	Serpentine; W/P.S.; W/A.C.	K060670
Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	22880	Passat	
Lower; W/A.C.; W/Man. Trans	24070	4-Cyl. 1.8 L	
Connector To Pipe; W/Man. Trans	19997	4-Cyl. 1.6 L Serpentine - Fan, Alt. & P.S	<b>♦K050510</b>
Connector To Pipe; W/Auto. Trans	19987	A.C.	₹K050510 K040337
Heater Hose Assembly	23739	Tensioner Assy Fan, Alt. & P.S.	38151
Aux. W.P. To Upper Hose	12036	Idler Pulley - A.C.	38068
Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Timing Component Kit	☆ <b>≭</b> TCK306A
Tee To Pipe; W/Man. Trans.	12020	Timing Component Kit; W/Plastic Impeller	☆DTCKWP306A
Tee To Pipe; W/Auto. Trans	12030	Timing Component Kit; W/Metal Impeller	☆DTCKWP306AM
Pipe To Intercooler (Hot Side)	26206	Cam. Belt	☆T306
4-Cyl. 1.9 L Diesel	A DIVOCO (==	Cam. Idler Pulley	T42019
Serpentine; Eng. Designation BEW; W/A.C.	♦DK060472	Cam. Tensioner Pulley	<b>≭</b> T43018
Serpentine; Eng. Designation BRM	<b>♦K060415</b>	1	

[☆]Interference Engine Application. ⊶Cut to Fit.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2005 - Continued		2005 - Continued	
Passat - Continued		Passat - Continued	
		V-6 2.8 L - Continued	
4-Cyl. 1.8 L - Continued	T42020		22000
Cam. Tensioner Hyd. Assy.		Upper	23090
Upper; W/Quick Connect Fitting		Pipe-5 To Aux. W.P.	19255
Upper; W/O Quick Connect Fitting		Pipe-3 To Oil Cooler	19254
Lower		Oil Cooler To Pipe-5	12011
Turbo To Pipe		Reservoir (Lower)	12001
Oil Cooler Inlet		Aux. W.P. To Thermostat	12015
Oil Cooler Outlet		Cooling Fan Control Module	FCM114
Pipe-2 To Reservoir		Phaeton	
Intake Manifold To Heater			
Heater To Pipe-1		V-8 4.2 L	20151
Turbo To Pipe (Hot Side)	26209	Tensioner Assy.	38451
I-Cyl. 1.9 L Diesel (Non-US)		Idler Pulley - Below P.S.	36236
Alt	K050565	Timing Component Kit	☆DTCKWP297
A.C		or	☆ <b>≭</b> TCK297A
dler Pulley		Cam. Belt	☆T297
Cam. Belt		Cam. Idler Pulley - Upper	T41230
I-Cyl. 2.0 L (Non-US)		Cam. Idler Pulley - Lower	T41228
Serpentine - Fan, Alt. & P.S	♦K050510	Cam. Tensioner Pulley	<b>≭</b> T41098
Serpentine - ran, Alt. & r.S	V050510	Cam. Tensioner Hyd. Assy.	T43032
Serpentine - Alt. & P.S.	K050510	Pointer	
Serpentine - A.C.			
1.C		4-Cyl. 1.8 L (Non-US)	
ensioner Assy Fan, Alt. & P.S		Alt.; W/O P.S.; W/O A.C.	7375
ensioner Assy Alt. & P.S.		Alt.; W/P.S.; W/O A.C.	K060685
dler Pulley - A.C		Alt.; W/P.S.; W/A.C.	K060891
iming Component Kit	☆ <b>≭</b> TCK306A	Cam. Tensioner Assy.	T41079
iming Component Kit; W/Plastic Impeller	☆DTCKWP306A	,	141010
Fiming Component Kit, W/Metal Impeller	☆ DTCKWP306AM	Pointer Truck	
Cam. Belt		4-Cyl. 1.8 L (Non-US)	
Cam. Idler Pulley		Serpentine; W/A.C.	K060895
Cam. Tensioner Pulley			
		Serpentine; W/O A.C.	K060685
Cam. Tensioner Hyd. Assy.		Polo	
Cam. Tensioner Assy.			
Jpper; W/Quick Connect Fitting		4-Cyl. 1.6 L (Non-US)	T4540
Jpper; W/O Quick Connect Fitting		Cam. Belt	T1548
Jpper		4-Cyl. 2.0 L (Non-US)	
ower	24328	W.P. & Alt.; W/O Turbo	K060406
leater To Pipe-1	19793	Tensioner Assy W.P. & Alt	38148
Oil Cooler Inlet	19985	Cam. Belt	T296
Pipe-2 To Reservoir	18274	Cam. Tensioner Assy.	T43010
Dil Cooler Outlet	19989	•	
Pipe-2 To Turbo		Sharan	
ntake Manifold To Heater		4-Cyl. 1.8 L (Non-US)	
Cooling Fan Control Module		Tensioner Assy.	38148
		Cam. Belt	T306
Turbo To Pipe (Hot Side)	26209		1000
-Cyl. 2.0 L Diesel		Touareg	
Serpentine - Alt. & P.S.		V-6 3.2 L	
\.C		Serpentine	<b>♦DK070817</b>
ensioner Assy Alt. & P.S		Tensioner Assy.	38317
iming Component Kit	☆TCK333	Idler Pulley	36384
Cam. Belt		1	30304
Cam. Idler Pulley		V-8 4.2 L	A 1/070004
Cam. Tensioner Assy.		Serpentine	♦K070931
ower		Tensioner Assy.	38451
Reservoir To Pipe; Cut at 20"		Idler Pulley	36235
leater To Pipe-1		Timing Component Kit	☆DTCKWP297
leater To Intake Manifold		or	☆ <b>≭</b> TCK297A
	13131	Cam. Belt	☆T297
-6 2.8 L	4 1/000=00	Cam. Idler Pulley - Upper	T41230
Serpentine		Cam. Idler Pulley - Lower	T41228
Fensioner Assy		Cam. Tensioner Pulley	<b>≭</b> T41098
iming Component Kit	☆ DTCKWP297	Cam. Tensioner Hyd. Assy.	T43032
	or ☆ <b>≭TCK297</b>	Unner - Fng To Pine	22269
Cam. Belt		Upper - Eng. To Pipe	22209
Cam. Idler Pulley		V-10 5.0 L Diesel	
Cam. Tensioner Pulley		A.C. Coupler	EG1
Cam. Tensioner Hyd. Assy.		A.C. Coupler/Coupling Kit	K0EG1
	170040	Alt. Decoupler Pulley	37020P

♦See Micro-V Belt Routing Guide. *Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2005 - Continued		2004 - Continued	
ouareg - Continued		Beetle - Continued	
/-10 5.0 L Diesel - Continued	070000	4-Cyl. 2.0 L - Continued	00040
A.C. Decoupler Pulley	37020P	Tensioner Pulley	38018
'an		Timing Component Kit Timing Component Kit; W/Plastic Impeller	☆TCK296 ☆DTCKWP296
-Cyl. 1.6 L (Non-US)		Timing Component Kit, W/Plastic Impeller	☆DTCKWP296
Serpentine; W/A.C.	K060455	Cam. Belt	☆T296
Serpentine, W/O A.C.	K060385	Cam. Tensioner Assy.	T43010
P.S.; W/A.C	7295	Upper - Rad. To Tee-1	22407
P.S.; W/O A.C	7270	Lower; W/Quick Connect Fitting	24067
004		Lower; W/O Quick Connect Fitting	22615
eetle		Heater To Pipe-1 Tee-1 To Oil Cooler	19705 19077
		Oil Cooler To Pipe-1	19069
-Cyl. 1.8 L	A DIVOCO 470	Tee-1 To Heater	19706
Serpentine	♦DK060472	Cooling Fan Control Module	FCM103
ensioner Assyensioner Pulley	38148 38018	_	
iming Component Kit	30016 ☆ <b>≭</b> TCK306	Bora	
iming Component Kit; W/Plastic Impeller	☆DTCKWP306	4-Cyl. 1.8 L (Non-US)	A DICOCO 455
iming Component Kit; W/Metal Impeller	☆DTCKWP306M	Serpentine; W/A.C.	<b>♦DK060472</b>
Cam. Belt	☆T306	Serpentine; W/O A.C.	♦K060441
Cam. Idler Pulley	T42019	Tensioner Assy.	38148
Cam. Tensioner Pulley	<b>≭</b> T43017	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L, Q, R or S), 028903029G, 028903028E, 03890301(8 or	
Cam. Tensioner Hyd. Assy	T43025	8B)	37013P
Jpper - Rad. To Tee-1	<b>≈21532</b>	Tensioner Pulley	38018
Jpper - Tee-1 To Tee-2	21533	Timing Component Kit	☆ <b>≭TCK306</b>
Jpper - Tee-2 To Tee-3	21533	Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
ower; W/Quick Connect Fitting	24067	Timing Component Kit; W/Metal Impeller	☆DTCKWP306
Lower; W/O Quick Connect Fitting	22615	Cam. Belt	☆T306
Pipe-3 To Pipe-4	18491	Cam. Idler Pulley	T42019
Housing To Pipe; W/Man. Trans.	12012 FCM103	Cam. Tensioner Pulley	<b>≭</b> T43017
Cooling Fan Control Module Emission Hose - Intake To Sucton Pump	EMH195	Cam. Tensioner Hyd. Assy.	T43025
Pipe To Intercooler (Hot Side)	26206	Upper - Rad. To Tee; W/O Aux. W.P.	22879
1-Cyl. 1.9 L Diesel	20200	Upper - Tee To Eng.; W/O Aux. W.P Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	22880 <b>≫21533</b>
Serpentine; W/A.C	<b>♦DK060472</b>	Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	≈21933 ≈21942
Serpentine; W/O A.C.	♦K060355	Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	22880
Tensioner Assy.	38307	Lower; W/Man. Trans.	24070
dler Pulley	38094	Connector To Pipe; W/Man. Trans	19997
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,		Connector To Pipe, W/Auto. Trans.	19987
Q, R or S), 028903029G, 028903028E, 03890301(8 or	070400	Heater Hose Assembly	23739
8B)	37013P	Aux. W.P. To Upper Hose	12036
Tensioner Pulley	38018 -⊱TCK321	Pipe To Trans. Oil Cooler; W/Auto. Trans	19983
Timing Component Kit; Eng. Designation ALH Timing Component Kit; Eng. Designation ALH; W/Plastic	☆TCK321	Tee To Pipe; W/Man. Trans.	12020
Impeller	☆DTCKWP321	Tee To Pipe; W/Auto. Trans.	12030
Timing Component Kit; Eng. Designation ALH; W/Metal	A.F. VILLII VEI	Pipe To Intercooler (Hot Side)	26206
Impeller	☆DTCKWP321M	Derby	
Fiming Component Kit; Eng. Designation BEW	☆TCK333	4-Cyl. 1.8 L (Non-US)	
Cam. Belt; Eng. Designation ALH	<b>☆T321</b>	Accessory Drive; W/A.C.	<b>♦K060455</b>
Cam. Belt; Eng. Designation BEW	☆T333	W.P. To A.C.	K060365
Cam. Idler Pulley - Upper; Eng. Designation ALH	T42044	P.S.	7295
Cam. Idler Pulley - Lower; Eng. Designation ALH	T42050	Tensioner Assy.	38147
Cam. Idler Pulley - Lower Left Hand; Eng. Designation	T42051	Tensioner Pulley	38087
ALHCam. Idler Pulley; Eng. Designation BEW	T42051 T41229	Cam. Tensioner Pulley	T41079
Cam. Tensioner Assy.; Eng. Designation ALH	T43007	Heater Inlet	12025
Cam. Tensioner Assy.; Eng. Designation BEW	T43091	Heater Outlet	19969
Jpper; W/A.C.	22407	Eurovan	
ower; W/O Quick Connect Fitting	22408	5-Cyl. 2.5 L (Non-US)	
Lower; W/Quick Connect Fitting	24068	Serpentine - Alt.; W/A.C	K060870
Cooling Fan Control Module	FCM103		1,000010
Emission Hose - Valve Cover To PCV Valve	EMH162K	Fox	
Emission Hose - PCV Valve Hose	EMH198	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.6 L (Non-US)	
PCV Valve Kit	EMH162K	Serpentine; W/O A.C.; W/P.S.	K060420
I-Cyl. 2.0 L		Serpentine; W/A.C.; W/P.S.	K060670
Serpentine	<b>♦DK060472</b>	Cam. Belt	T1548
Tensioner Assy.	38148		

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2004 - Continued		2004 - Continued	
Gol		Golf - Continued	
4-Cyl. 1.0 L (Non-US)		4-Cyl. 1.9 L Diesel - Continued	
Cam. Belt; W/8-Valve Eng	T1548	Cam. Tensioner Assy.; Eng. Designation BEW	T43091
Cam. Idler Pulley; W/16-Valve Eng.		Cam. Belt; Eng. Designation ALH	☆T321
4-Cyl. 1.6 L (Non-US)	172077	Cam. Idler Pulley - Upper; Eng. Designation ALH	T42044
Serpentine; W/A.C.; W/P.S	K060878	Cam. Idler Pulley - Lower; Eng. Designation ALH	T42050
Serpentine; W/O A.C.; W/P.S.	K060675	Cam. Idler Pulley - Lower Left Hand; Eng. Designation	
	r <b>K060685</b>	ALH	T42051
Serpentine - P.S.; W/A.C.		Cam. Tensioner Assy.; Eng. Designation ALH	T43007
Serpentine - P.S.; W/O A.C.	K060685	Upper - Rad. To Tee-1; W/Auto. Trans.; W/O Quick	
Alt.; W/O A.C.; W/O P.S	7375	Connect Fitting; Eng. Designation ALH	<b>≪21534</b>
Cam. Tensioner Pulley		Upper - Tee-1 To Thermostat; W/Auto. Trans.; W/O Quick Connect Fitting; Eng. Designation ALH	<b>≈21531</b>
4-Cyl. 1.9 L Diesel (Non-US)		Upper; W/Auto. Trans.; W/Quick Connect Fitting; Eng.	~21331
Alt.; W/O P.S.; W/O A.C		Designation ALH	24126
Cam. Belt		Upper; W/Man. Trans.; W/O Quick Connect Fitting; Eng.	
Cam. Tensioner Pulley		Designation BEW	22884
PCV Valve Kit	EMH162K	Upper; W/Man. Trans.; W/Quick Connect Fitting; Eng.	
Golf		Designation BEW	22884
4-Cyl. 1.6 L (Non-US)		Upper; W/Auto. Trans.; W/O Quick Connect Fitting; Eng.	22004
Serpentine; W/A.C	DK060472	Designation BEW	22884
Serpentine; W/O A.C.		Designation BEW	22884
Tensioner Assy.		Lower; Eng. Designation ALH	24069
Cam. Belt		Lower; W/Man. Trans.; W/O Quick Connect Fitting; Eng.	2.000
Cam. Tensioner Pulley	T43010	Designation BEW	22808
Upper; W/A.C	22884	Lower; W/Man. Trans.; W/Quick Connect Fitting; Eng.	
Upper; W/O A.C	24126	Designation BEW	24070
Lower	24070	Reservoir (Lower); Eng. Designation ALH	19246
4-Cyl. 1.8 L		Cooling Fan Control Module	FCM103
Serpentine; W/A.C.	♦DK060472	Emission Hose - Valve Cover To PCV Valve	EMH162K
Serpentine; W/O A.C.		Emission Hose - PCV Valve Hose	EMH198 EMH162K
Tensioner Assy.		PCV Valve Kit Turbo To Pipe (Hot Side); Eng. Designation BEW	26214
Tensioner Pulley		Turbo To Pipe (Hot Side); Eng. Designation ALH	26205
Timing Component Kit		Pipe To Intercooler (Hot Side); Eng. Designation ALH	26206
Timing Component Kit; W/Plastic Impeller Timing Component Kit; W/Metal Impeller		Intercooler To Pipe (Cold Side); Eng. Designation ALH	26206
Cam. Belt		Pipe To Engine (Cold Side); Eng. Designation BEW	26215
Cam. Idler Pulley		Pipe To Engine (Cold Side); Eng. Designation ALH	26208
Cam. Tensioner Pulley		4-Cyl. 2.0 L	
Cam. Tensioner Hyd. Assy.		Serpentine; W/A.C.	<b>♦DK060472</b>
Upper - Rad. To Tee; W/Man. Trans		Serpentine, W/O A.C.	<b>♦K060441</b>
Upper - Tee To Eng.; W/Man. Trans	22880	Tensioner Assy.	38148
Upper - Rad. To Tee-1; W/Auto. Trans	⊱<21533	Tensioner Pulley	38018
Upper - Tee-1 To Tee-2; W/Auto. Trans	⊱<21942	Timing Component Kit	☆TCK296
Upper - Tee-2 To Eng.; W/Auto. Trans		Timing Component Kit; W/Plastic Impeller	☆DTCKWP296
Lower; W/Man. Trans	24070	Timing Component Kit; W/Metal Impeller	☆DTCKWP296
Connector To Pipe; W/Man. Trans		Cam. Belt	☆T296
Tee To Pipe; W/Auto. Trans		Cam. Tensioner Assy.	T43010
Tee To Pipe; W/Man. Trans		UpperLower: W/A.C.	24229 24070
Pipe To Trans. Oil Cooler; W/Auto. Trans		Tee-1 To Oil Cooler: Cut at 13"	24070 28411
Cooling Fan Control ModulePipe To Intercooler (Hot Side)		Oil Cooler To Block: Cut at 16"	28411
1-Cyl. 1.9 L Diesel	20200	Throttle Body To Reservoir, Cut at 24"	28408
Serpentine; W/A.C.		Heater To Pipe	23825
Serpentine; W/O A.C.		Heater To Adapter	23823
Tensioner Assy.		Reservoir (Lower)	19259
dler Pulley		Housing To A.T.F Cooler	19998
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,		Cooling Fan Control Module	FCM103
028903028E, 028903029G	37013P	V-6 2.8 L	
Tensioner Pulley	38018	Serpentine; W/A.C.	<b>♦DK060519</b>
Timing Component Kit; Eng. Designation BEW		Tensioner Assy.	38377
Cam. Belt; Eng. Designation BEW		Upper - Rad. To Tee	<b>≈21942</b>
Timing Component Kit; Eng. Designation ALH	☆TCK321	Upper - Tee To Thermostat	<b>≈21203</b>
Timing Component Kit; W/Plastic Impeller; Eng.	~ DTCI/MD224	Upper - Pipe To Tee	18106
Designation ALH Timing Component Kit; W/Metal Impeller; Eng.	☆DTCKWP321	Cooling Fan Control Module	FCM113
Designation ALH	☆DTCKWP321M	V-6 3.2 L	A DI/000540
Cam. Idler Pulley; Eng. Designation BEW		Serpentine	♦DK060519

[♦] See Micro-V Belt Routing Guide.

*Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2004 - Continued		2004 - Continued	
Golf - Continued		Jetta - Continued	
V-6 3.2 L - Continued		4-Cyl. 2.0 L - Continued	
Tensioner Assy.	38377	Tensioner Pulley	38018
Aux. Rad. To Pipe-3	18617	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	30010
'	10011	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
letta		8B)	37013P
4-Cyl. 1.8 L		Timing Component Kit	☆TCK296
Serpentine; W/A.C.	♦DK060472	Timing Component Kit; W/Plastic Impeller	☆DTCKWP296
Serpentine; W/O A.C.	<b>♦K060441</b>	Timing Component Kit; W/Metal Impeller	☆DTCKWP296N ☆T296
Tensioner AssyAlt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	38148	Cam. Belt Cam. Tensioner Assy	ा 296 T43010
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Upper	24229
8B)	37013P	Lower; W/A.C.	24070
Tensioner Pulley	38018	Tee-1 To Oil Cooler; Cut at 13"	28411
Fiming Component Kit	☆ <b>≭</b> TCK306	Oil Cooler To Block; Cut at 16"	28411
Fiming Component Kit; W/Plastic Impeller	☆DTCKWP306	Throttle Body To Reservoir; Cut at 24"	28408
Fiming Component Kit; W/Metal Impeller	☆DTCKWP306M	Heater To Pipe	23825
Cam. Belt	☆T306	Housing To A.T.F Cooler	19998
Cam. Idler Pulley	T42019	Cooling Fan Control Module	FCM103
Cam. Tensioner Pulley	<b>≭</b> T43017	V-6 2.8 L	
Cam. Tensioner Hyd. Assy	T43025	Serpentine	♦DK060519
Jpper - Rad. To Tee; W/O Aux. W.P	22879 22880	Tensioner Assy.	38377
Jpper - Tee To Eng.; W/O Aux. W.P Jpper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	≥2000 ⊱<21533	Upper - Rad. To Tee	<b>≈21942</b>
Jpper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	~21333 <b>≪21942</b>	Upper - Tee To Thermostat	<b>≈21203</b>
Jpper - Tee-2 To Tee-2; W/Aux. W.P.; W/Auto. Trans	22880	Upper - Pipe To Tee	18106
Lower; W/Man. Trans	24070	Pipe To Reservoir; Cut at 12"	28408
Connector To Pipe; W/Man. Trans.	19997	Reservoir (Lower); Eng. Designation AFP	12098
Connector To Pipe; W/Auto. Trans.	19987	Cooling Fan Control Module	FCM113
Heater Hose Assembly	23739	Passat	
Aux. W.P. To Upper Hose	12036	4-Cyl. 1.8 L	
Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Serpentine - Fan, Alt. & P.S.	<b>♦K050510</b>
Tee To Pipe; W/Man. Trans	12020	A.C	K040337
Tee To Pipe; W/Auto. Trans	12030	Tensioner Assy Fan, Alt. & P.S.	38151
Pipe To Intercooler (Hot Side)	26206	Idler Pulley - A.C.	38068
I-Cyl. 1.9 L Diesel		Timing Component Kit	☆ <b>≭</b> TCK306A
Serpentine; W/Dual Sided V-Ribbed Belt	♦DK060472	Timing Component Kit; W/Plastic Impeller	☆DTCKWP306A
Serpentine; W/O Dual Sided V-Ribbed Belt	<b>♦K060653</b>	Timing Component Kit; W/Metal Impeller	☆DTCKWP306A
Tensioner Assy.; W/Dual Sided V-Ribbed Belt	38307	Cam. Belt	☆T306
Tensioner Assy.; W/O Dual Sided V-Ribbed Belt	38192	Cam. Idler Pulley	T42019
dler Pulley	38094	Cam. Tensioner Pulley	<b>≭</b> T43018
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L, Q, R or S), 028903029G, 028903028E, 03890301(8 or		Cam. Tensioner Hyd. Assy.	T43028
Q, K 01 5), 020303029G, 020303020E, 03030301(0 01 8R)	37013P	Upper; W/Quick Connect Fitting	23952
8B) Tensioner Pulley, W/Dual Sided V-Ribbed Belt	38018	Upper; W/O Quick Connect Fitting	22874
Timing Component Kit	☆TCK333	Lower Turbo To Pipe	24328 18273
Timing Component Kit; W/Plastic Impeller	☆ TCKWP333	Oil Cooler Inlet	19985
Timing Component Kit; W/Metal Impeller	☆DTCKWP333M	Oil Cooler Inlet	19989
Cam. Belt	☆T333	Pipe-2 To Reservoir	18274
Cam. Idler Pulley	T41229	Intake Manifold To Heater	19791
Cam. Tensioner Assy	T43091	Heater To Pipe-1	19793
Upper - Rad. To Tee	22884	Turbo To Pipe (Hot Side)	26209
Jpper - Tee To Eng	22880	4-Cyl. 1.9 L Diesel (Non-US)	
ower; W/Quick Connect Fitting	24069	Alt	K050565
Lower; W/O Quick Connect Fitting	22566	A.C.	K040337
Emission Hose - Valve Cover To PCV Valve; Eng.	F11146614	Idler Pulley	38068
Designation ALH	EMH162K	Cam. Belt	T333
Emission Hose - PCV Valve Hose; Eng. Designation ALH	EMH198 EMH162K	4-Cvl. 2.0 L (Non-US)	
PCV Valve Kit; Eng. Designation ALH Furbo To Pipe (Hot Side); Eng. Designation BEW	26214	Serpentine - Fan, Alt. & P.S.	<b>♦K050510</b>
Pipe To Intercooler (Hot Side); Eng. Designation BEW	26206	A.C	K040337
ntercooler To Pipe (Cold Side); Eng. Designation ALH	26206	Tensioner Assy Fan, Alt. & P.S	38151
Pipe To Engine (Cold Side); Eng. Designation BEW	26215	Idler Pulley - A.C.	38068
Pipe To Engine (Cold Side); Eng. Designation BLW	26208	Timing Component Kit	☆ <b>≭</b> TCK306A
4-Cyl. 2.0 L		Timing Component Kit; W/Plastic Impeller	☆DTCKWP306A
Serpentine; W/A.C.	<b>♦DK060472</b>	Timing Component Kit; W/Metal Impeller	☆DTCKWP306A
Serpentine; W/O A.C.	♦K060472 ♦K060441	Cam. Belt	☆T306
Tensioner Assy.	38148	Cam. Idler Pulley	T42019
		Cam. Tensioner Pulley	<b>≭</b> T43018

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2004 - Continued		2004 - Continued	
Passat - Continued		Polo	
		<b>I</b>	
1-Cyl. 2.0 L (Non-US) - Continued	T42020	4-Cyl. 1.6 L (Non-US)	T4540
Cam. Tensioner Hyd. Assy Upper, W/Quick Connect Fitting		Cam. Belt	T1548
Upper; W/O Quick Connect Fitting		4-Cyl. 2.0 L (Non-US) W.P. & Alt.; W/O Turbo	K060406
Lower		Tensioner Assy W.P. & Alt.	
Heater To Pipe-1		Cam. Belt	
Oil Cooler Inlet		Cam. Tensioner Assy.	
Pipe-2 To Reservoir	18274	Sharan	
Oil Cooler Outlet	19989		
Pipe-2 To Turbo		4-Cyl. 1.8 L (Non-US)	00440
ntake Manifold To Heater		Tensioner Assy.	38148
Cooling Fan Control Module		Cam. Belt	T306
Turbo To Pipe (Hot Side)	26209	Touareg	
I-Cyl. 2.0 L Diesel	∧ V0E0ECE	V-6 3.2 L	
Serpentine - Alt. & P.S A.C		Serpentine	♦DK070817
Fensioner Assy Alt. & P.S.		Tensioner Assy.	38317
Fining Component Kit		Idler Pulley	36384
Cam. Belt		V-8 4.2 L	
Cam. Idler Pulley		Serpentine	<b>♦K070931</b>
Cam. Tensioner Assy.		Tensioner Assy.	38451
_ower		Idler Pulley	36235
Reservoir To Pipe; Cut at 20"	28409	Timing Component Kit	☆DTCKWP297
Heater To Pipe-1		Or Dell	☆ <b>≭</b> TCK297A
Heater To Intake Manifold	19791	Cam. Belt	☆T297
/-6 2.8 L		Cam. Idler Pulley - Upper	
Serpentine - Master Kit		Cam. Tensioner Pulley	
Serpentine; W/Enhancement Kit		Cam. Tensioner Hyd. Assy.	T43032
Serpentine; W/O Enhancement Kit		Upper - Eng. To Pipe	22269
Tensioner Assy.		V-10 5.0 L Diesel	
Timing Component Kit		A.C. Coupler	EG1
Cam. Belt	or ☆ <b>≭TCK297</b> ☆T297	Alt. Coupler	
Cam. Idler Pulley		A.C. Coupler/Coupling Kit	
Cam. Tensioner Pulley		Alt. Coupler/Coupling Kit	K0EG1
Cam. Tensioner Hyd. Assy.		Alt. Decoupler Pulley	37020P
Jpper		A.C. Decoupler Pulley	37020P
Pipe-5 To Aux. W.P.		Van	
Pipe-3 To Oil Cooler		4-Cyl. 1.6 L (Non-US)	
Oil Cooler To Pipe-5	12011	Serpentine; W/A.C	K060455
Reservoir (Lower)	12001	Serpentine, WA.C.	K060435 K060385
Aux. W.P. To Thermostat		P.S.: W/A.C.	7295
Cooling Fan Control Module	FCM114	P.S.; W/O A.C.	7270
haeton		2003	12.0
/-8 4.2 L			
Tensioner Assy.		Beetle	
dler Pulley - Below P.S.		4-Cyl. 1.6 L (Non-US)	
Timing Component Kit		Alt	7355
	or ☆★TCK297A	4-Cyl. 1.8 L	
Cam. Belt Cam. Idler Pulley - Upper		Serpentine	
Cam. Idler Pulley - Opper		Tensioner Assy.	38148
Cam. Tensioner Pulley		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,	27042D
Cam. Tensioner Hyd. Assy.		028903028E, 028903029G	37013P 38018
, ,		Timing Component Kit	30016 ☆ <b>≭TCK</b> 306
ointer		Timing Component Kit; W/Plastic Impeller	
-Cyl. 1.8 L (Non-US)		Timing Component Kit; W/Metal Impeller	☆DTCKWP306N
Cam. Tensioner Assy	T41079	Cam. Belt	
ointer Truck		Cam. Idler Pulley	
-Cyl. 1.8 L (Non-US)		Cam. Tensioner Pulley	<b>≭</b> T43017
Serpentine; W/A.C	K060895	Cam. Tensioner Hyd. Assy	T43025
Serpentine, W/A.C.	K060695	Upper - Rad. To Tee-1	<b>≥&lt;21532</b>
20.50.000, 17.07.00.		Upper - Tee-1 To Tee-2	21533
		Upper - Tee-2 To Tee-3	21533
		Lower; W/Quick Connect Fitting	24067

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2003 - Continued		2003 - Continued	
Beetle - Continued		Beetle - Continued	
4-Cyl. 1.8 L - Continued		4-Cyl. 2.0 L - Continued	
Lower; W/O Quick Connect Fitting	22615	Cooling Fan Control Module	FCM103
Heater To Tee-3	19787	1_ *	1 0111103
Housing To Pipe; W/Man. Trans.	12012	Bora	
Fee-3 To A.T.F. Cooler	19252	4-Cyl. 1.8 L (Non-US)	
A.T.F. Cooler To Pipe-1	19996	Serpentine; W/A.C.	♦DK060472
Fee-3 To Oil Cooler	19250	Serpentine; W/O A.C.	<b>♦K060441</b>
Dil Cooler To Pipe-1	19253	Tensioner Assy.	38148
ee-2 To Pipe-2	18244	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	
ipe-2 To Reservoir	18272	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
	19266	8B)	37013P
leservoir To Pipe-1	19788	Tensioner Pulley	38018
ipe-1 To Heater		Timing Component Kit	☆ <b>≭</b> TCK306
ee-1 To Aux. W.P.	19251	Timing Component Kit; W/Plastic Impeller	☆DTCKWP30
ux. W.P. To Pipe-3	19249	Timing Component Kit; W/Metal Impeller	☆DTCKWP30
ipe-3 To Pipe-4	18491	Cam. Belt	☆T306
urbo To Eng.; Cut at 4"	28410	Cam. Idler Pulley	T42019
ooling Fan Control Module	FCM103	Cam. Tensioner Pulley	<b>≭</b> T43017
mission Hose - Intake To Sucton Pump	EMH195	Cam. Tensioner Hyd. Assy.	T43025
ipe To Intercooler (Hot Side)	26206	Upper - Rad. To Tee; W/O Aux. W.P.	22879
Cyl. 1.9 L Diesel		Upper - Tee To Eng.; W/O Aux. W.P.	22880
erpentine - Master Kit; W/A.C.	♦38192MK1	Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	≈21533
erpentine; W/A.C.; W/Solution Kit	<b>♦6PK1660</b>		≈21933 ≈21942
erpentine; W/A.C.; W/O Solution Kit	<b>♦K060653</b>	Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	
erpentine; W/O A.C.	<b>♦K060355</b>	1 11	22880
ensioner Assy.	38192	Lower; W/Man. Trans.	24070
ler Pulley	38094	Connector To Pipe; W/Man. Trans.	19997
It. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	••••	Connector To Pipe; W/Auto. Trans	19987
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Heater Hose Assembly	23739
8B)	37013P	Aux. W.P. To Upper Hose	12036
iming Component Kit	☆TCK321	Pipe To Trans. Oil Cooler; W/Auto. Trans	19983
iming Component Kit; W/Plastic Impeller	☆DTCKWP321	Tee To Pipe; W/Man. Trans	12020
ming Component Kit; W/Metal Impeller	☆DTCKWP321M	Tee To Pipe; W/Auto. Trans	12030
am. Belt	☆T321	Pipe To Intercooler (Hot Side)	26206
am. Idler Pulley - Upper	T42044	Derby	
am. Idler Pulley - Lower	T42050	1 -	
am. Idler Pulley - Lower Left Hand	T42051	4-Cyl. 1.8 L (Non-US)	
am. Tensioner Assy.	T43007	Serpentine; W/O A.C.	K060385
pper; W/A.C.	22407	Accessory Drive; W/A.C.	<b>♦K060455</b>
ower; W/O Quick Connect Fitting	22408	W.P. To Å.C	K060365
	24068	P.S	7295
ower; W/Quick Connect Fittingooling Fan Control Module	FCM103	Tensioner Assy.	38147
		Tensioner Pulley	38087
mission Hose - Valve Cover To PCV Valve	EMH162K	Cam. Tensioner Pulley	T41079
mission Hose - PCV Valve Hose	EMH198	Heater Inlet	12025
CV Valve Kit	EMH162K	Heater Outlet	19969
urbo To Pipe (Hot Side)	26207	4-Cyl. 2.0 L (Non-US)	
pe To Intercooler (Hot Side)	26206	Serpentine; W/A.C.	K060455
tercooler To Pipe (Cold Side)	26206	Serpentine; W/O A.C.	K060385
pe To Engine (Cold Side)	26208	Cam. Belt	☆T262
·Cyl. 2.0 L		I .	A IZUZ
erpentine	♦DK060472	Eurovan	
ensioner Assy.	38148	5-Cyl. 2.5 L (Non-US)	
lt. Decoupler Pulley; Alt. OEM Part No. 038903023S,		Serpentine - Alt.; W/A.C.	K060870
028903028E, 028903029G	37013P	Serpentine - Alt.; W/O A.C.	K060840
ensioner Pulley	38018	V-6 2.8 L	11000040
ming Component Kit	☆TCK296		A DV070520
ming Component Kit, W/Plastic Impeller	☆DTCKWP296	Serpentine - Alt., W.P. & P.S.; W/A.C.	♦DK070536
ming Component Kit; W/Metal Impeller	☆DTCKWP296M	Alt. & P.S.; W/O A.C.	<b>♦K070505</b>
am. Belt	☆T296	Fox	
am. Tensioner Assy.	T43010		
pper	22407	4-Cyl. 1.0 L (Non-US); 4-Cyl. 1.6 L (Non-US)	1/000400
ower; W/Quick Connect Fitting	24067	Serpentine; W/O A.C.; W/P.S.	K060420
ower; W/O Quick Connect Fitting	24007 22615	Serpentine; W/A.C.; W/P.S.	K060670
•	19705	Cam. Belt	T1548
eater To Pipe-1		Gol	
ee-1 To Oil Cooler	19077	1	
bil Cooler To Pipe-1	19069	4-Cyl. 1.0 L (Non-US)	T4540
ee-1 To Heatereservoir To Throttle Body	19706 12039	Cam. Belt; W/8-Valve Eng	T1548 T42044
		L Lam Injer Philey: w/Th-ValVe End	

[♦]See Micro-V Belt Routing Guide. •Kit Includes Water Pump. •Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2003 - Continued		2003 - Continued	
Gol - Continued		Golf - Continued	
4-Cyl. 1.6 L (Non-US)		4-Cyl. 1.9 L Diesel - Continued	
Serpentine - P.S.; W/O A.C.	. K060685	Reservoir (Lower)	19246
Serpentine - P.S.; W/A.C.	. K060891	Cooling Fan Control Module	FCM103
Alt.; W/O A.C.; W/O P.S	. 7375	Emission Hose - Valve Cover To PCV Valve	EMH162K
Cam. Tensioner Pulley	. T41079	Emission Hose - PCV Valve Hose	EMH198
4-Cyl. 1.9 L Diesel (Non-US)		PCV Valve Kit	EMH162K
Alt.; W/O P.S.; W/O A.C		Turbo To Pipe (Hot Side)	26205
Cam. Belt		Pipe To Intercooler (Hot Side)	26206
Cam. Tensioner Pulley		Intercooler To Pipe (Cold Side)	26206
PCV Valve Kit	EMH162K	Pipe To Engine (Cold Side)	26208
Golf		4-Cyl. 2.0 L	A DI/000 470
4-Cyl. 1.6 L (Non-US)		Serpentine; W/A.C.	<b>♦DK060472</b>
Serpentine; W/A.C	DK060472	Serpentine; W/O A.C.	<b>♦K060441</b>
Serpentine; W/O A.C.		Tensioner Assy	38148
Tensioner Assy.		028903028E, 028903029G	37013P
Cam. Belt		Tensioner Pulley	38018
Cam. Tensioner Pulley	. T43010	Timing Component Kit	☆TCK296
Upper; W/A.C	. 22884	Timing Component Kit; W/Plastic Impeller	☆DTCKWP296
Upper; W/O A.C	. 24126	Timing Component Kit; W/Metal Impeller	☆DTCKWP296M
Lower	. 24070	Cam. Belt	☆T296
4-Cyl. 1.8 L		Cam. Tensioner Assy.	T43010
Serpentine; W/A.C.	. ♦DK060472	Upper	24229
Serpentine; W/O A.C.	. ♦K060441	Lower; W/A.C.	24070
Tensioner Assy		Tee-1 To Oil Cooler; Cut at 13"	28411
Tensioner Pulley		Oil Cooler To Block, Cut at 16"	28411
Timing Component Kit		Heater To Pipe	23825
Timing Component Kit; W/Plastic Impeller		Heater To Adapter	23823
Timing Component Kit; W/Metal Impeller		Housing To A.T.F Cooler	19998 FCM403
Cam. Belt Cam. Idler Pulley		Cooling Fan Control Module	FCM103
Cam. Tensioner Pulley		V-6 2.8 L	A DV070526
Cam. Tensioner Hyd. Assy.		Serpentine: W/6 Ribbed Belt	♦DK070536 ♦DK060519
Upper - Rad. To Tee; W/Man. Trans.		Serpentine; W/6-Ribbed Belt Tensioner Assy.; W/7-Ribbed Belt	√DK000519 38175
Upper - Tee To Eng.; W/Man. Trans.		Tensioner Assy.; W/6-Ribbed Belt	38377
Upper - Rad. To Tee-1; W/Auto. Trans.		Upper - Rad. To Tee	≈21942
Upper - Tee-1 To Tee-2; W/Auto. Trans		Upper - Tee To Thermostat	<b>≈21203</b>
Upper - Tee-2 To Eng.; W/Auto. Trans		Upper - Pipe To Tee	18106
Lower; W/Man. Trans		Lower; W/Quick Connect Fitting	23867
Connector To Pipe; W/Man. Trans	. 19997	Tee-9 To Tee-8; W/Man. Trans	19798
Tee To Pipe; W/Auto. Trans		Cooling Fan Control Module	FCM113
Tee To Pipe; W/Man. Trans		V-6 3.2 L (Non-US)	
Pipe To Trans. Oil Cooler; W/Auto. Trans		Serpentine; W/A.C.	♦DK060519
Cooling Fan Control Module		Tensioner Assy.	38377
Pipe To Intercooler (Hot Side)	. 26206	Jetta	
4-Cyl. 1.9 L Diesel	A 0040011114	4-Cyl. 1.8 L	
Serpentine - Master Kit; W/A.C.		4-Cyl. 1.8 L Serpentine; W/A.C.	<b>♦DK060472</b>
Serpentine; W/A.C.; W/Solution Kit Serpentine; W/A.C.; W/O Solution Kit		Serpentine, W/A.C.	♦K060472
Serpentine; W/O A.C.		Tensioner Assy.	38148
Tensioner Assy.		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	JU. 10
Idler Pulley		Q, R or S), 028903029G, 028903028E, 03890301(8 or	
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,	. 00007	8B)	37013P
028903028E, 028903029G	. 37013P	Tensioner Pulley	38018
Timing Component Kit		Timing Component Kit	☆ <b>★TCK306</b>
Timing Component Kit; W/Plastic Impeller		Timing Component Kit; W/Plastic Impeller	☆DTCKWP306
Timing Component Kit; W/Metal Impeller		Timing Component Kit; W/Metal Impeller	☆DTCKWP306M
Cam. Belt		Cam. Belt	☆T306
Cam. Idler Pulley - Upper		Cam. Idler Pulley	T42019 <b>★</b> T42017
Cam. Idler Pulley - Lower		Cam. Tensioner Pulley	<b>≭</b> T43017 T43025
Cam. Idler Pulley - Lower Left Hand		Upper - Rad. To Tee; W/O Aux. W.P.	T43025 22879
Cam. Tensioner Assy.		Upper - Tee To Eng.; W/O Aux. W.P.	22880
Upper; W/Quick Connect Fitting; W/Auto. Trans		Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	≈21533
Upper - Rad. To Tee-1; W/O Quick Connect Fitting Upper - Tee-1 To Thermostat; W/O Quick Connect Fitting .		Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	≈21942
opper - ree-r to memosial, WO Quick Connect Fitting .		Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	22880
Lower, W/Quick Connect Fitting	. 24069	I Opper - 166-2 to 166-5. What, W.I., Whate, Haits	22000

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
003 - Continued		2003 - Continued	
etta - Continued		Passat	
-Cyl. 1.8 L - Continued		4-Cyl. 1.8 L	
Connector To Pipe; W/Man. Trans	19997	Serpentine - Fan, Alt. & P.S.	
Connector To Pipe, W/Warts, Trans.		1 '	
Connector To Pipe; W/Auto. Trans	19987	A.C.	
Heater Hose Assembly	23739	Tensioner Assy Fan, Alt. & P.S	
Aux. W.P. To Upper Hose	12036	Idler Pulley - A.C.	
Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Timing Component Kit	☆ <b>★</b> TCK306A
Гее To Pipe; W/Man. Trans	12020	Timing Component Kit; W/Plastic Impeller	
Гее To Pipe; W/Auto. Trans	12030	Timing Component Kit; W/Metal Impeller	
Pipe To Intercooler (Hot Side)	26206	Cam. Belt	☆T306
-Cyl. 1.9 L Diesel		Cam. Idler Pulley	T42019
Serpentine - Master Kit; W/A.C.	<b>♦38192MK1</b>	Cam. Tensioner Pulley	<b>≭</b> T43018
Serpentine; W/A.C.; W/Solution Kit	♦6PK1660	Cam. Tensioner Hyd. Assy.	
Serpentine; W/A.C.; W/O Solution Kit	♦K060653	Upper; W/Quick Connect Fitting	
Fensioner Assy.	38192	Upper; W/O Quick Connect Fitting	
dler Pulley	38094	Lower	
	30094	Heater To Pipe-1	
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,			
Q, R or S), 028903029G, 028903028E, 03890301(8 or	37013P	Oil Cooler Inlet	
8B)	*. * . * .	Pipe-2 To Reservoir	
Fining Component Kit	☆TCK321	Oil Cooler Outlet	
iming Component Kit; W/Plastic Impeller	☆DTCKWP321	Pipe-2 To Turbo	
Fiming Component Kit; W/Metal Impeller	☆DTCKWP321M	Intake Manifold To Heater	
Cam. Belt	<b>☆T321</b>	Turbo To Pipe (Hot Side)	26209
Cam. Idler Pulley - Upper	T42044	4-Cyl. 1.9 L Diesel (Non-US)	
Cam. Idler Pulley - Lower	T42050	Alt	K050565
Cam. Idler Pulley - Lower Left Hand	T42051	A.C	
Cam. Tensioner Assy.	T43007	Idler Pulley	
Jpper - Rad. To Tee	22884		
Jpper - Tee To Eng.	22880	Cam. Belt	1333
ower; W/Quick Connect Fitting	24069	4-Cyl. 2.0 L (Non-US)	
ower; W/O Quick Connect Fitting	22566	Serpentine - Fan, Alt. & P.S	
		A.C	
Emission Hose - Valve Cover To PCV Valve	EMH162K	Tensioner Assy Fan, Alt. & P.S	38151
Emission Hose - PCV Valve Hose	EMH198	Idler Pulley - A.C.	38068
PCV Valve Kit	EMH162K	Timing Component Kit	☆ <b>≭</b> TCK306A
Turbo To Pipe (Hot Side)	26205	Timing Component Kit; W/Plastic Impeller	
Pipe To Intercooler (Hot Side)	26206	Timing Component Kit; W/Metal Impeller	
ntercooler To Pipe (Cold Side)	26206	Cam. Belt	
Pipe To Engine (Cold Side)	26208	Cam. Idler Pulley	
-Cyl. 2.0 L		Cam. Tensioner Pulley	
Serpentine; W/A.C.	<b>♦DK060472</b>	1	
Serpentine; W/O A.C.	♦K060441	Cam. Tensioner Hyd. Assy.	
•	38148	Upper; W/Quick Connect Fitting	
ensioner Assy.	30140	Upper; W/O Quick Connect Fitting	
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,		Lower	
Q, R or S), 028903029G, 028903028E, 03890301(8 or	37013P	Heater To Pipe-1	19793
8B)		Oil Cooler Inlet	19985
ensioner Pulley	38018	Pipe-2 To Reservoir	18274
iming Component Kit	☆TCK296	Oil Cooler Outlet	
iming Component Kit; W/Plastic Impeller	☆DTCKWP296	Pipe-2 To Turbo	18273
iming Component Kit; W/Metal Impeller	☆DTCKWP296M	Intake Manifold To Heater	
Cam. Belt	☆T296	Cooling Fan Control Module	
Cam. Tensioner Assy	T43010	Turbo To Pipe (Hot Side)	
Jpper	24229	V-6 2.8 L	20203
ower; W/A.C.	24070		A 00400BBIG4
ee-1 To Oil Cooler; Cut at 13"	28411	Serpentine - Master Kit	
Oil Cooler To Block; Cut at 16"	28411	Serpentine; W/Enhancement Kit	
leater To Pipe	23825	Serpentine; W/O Enhancement Kit	
lousing To A.T.F Cooler	19998	Tensioner Assy.	
-6 2.8 L	13330	Timing Component Kit	☆ DTCKWP297
*	<b>ADMOCOE40</b>		or ☆ <b>≭TCK297</b>
Serpentine	♦DK060519	Cam. Belt	☆T297
ensioner Assy	38377	Cam. Idler Pulley	
lpper - Rad. To Tee	<b>≈21942</b>	Cam. Tensioner Pulley	
Jpper - Tee To Thermostat	<b>≈21203</b>	Cam. Tensioner Hyd. Assy.	
Ipper - Pipe To Tee	18106		
ower; W/Quick Connect Fitting	23867	Upper	
ee-9 To Tee-8; W/Man. Trans.	19798	Pipe-5 To Aux. W.P.	
		Pipe-3 To Oil Cooler	
\ux Rad To Pine-3	18617	1 000 0 1 - 50 -	
Aux. Rad. To Pipe-3Reservoir (Lower); Eng. Designation AFP	18617 12098	Oil Cooler To Pipe-5	

[☆]Interference Engine Application. ⊶Cut to Fit.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2003 - Continued		2002 - Continued	
Passat - Continued		Beetle - Continued	
V-6 2.8 L - Continued			
Aux. W.P. To Thermostat	12015	<b>4-Cyl. 1.8 L - Continued</b> Aux. W.P. To Pipe-3	19249
Cooling Fan Control Module		Pipe-3 To Pipe-4	18491
•	1011117	Turbo To Eng.; Cut at 4"	28410
Pointer		Cooling Fan Control Module	FCM103
4-Cyl. 1.8 L (Non-US)		Emission Hose - Intake To Sucton Pump	EMH195
Cam. Tensioner Assy.	T41079	Pipe To Intercooler (Hot Side)	26206
Pointer Truck		4-Cyl. 1.9 L Diesel	
4-Cyl. 1.8 L (Non-US)		Serpentine - Master Kit; W/A.C.	♦38192MK1
Serpentine; W/A.C.	K060895	Serpentine; W/A.C.; W/Solution Kit	♦6PK1660
Serpentine; W/O A.C.		Serpentine; W/A.C.; W/O Solution Kit	♦K060653
Polo		Serpentine; W/O A.C	<b>≎К060355</b> 38192
		Idler Pulley	38094
4-Cyl. 1.6 L (Non-US) Cam. Belt	T1548	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	30034
4-Cyl. 2.0 L (Non-US)	11340	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
W.P. & Alt.; W/O Turbo	K060406	8B)	37013P
Tensioner Assy W.P. & Alt.	38148	Timing Component Kit	☆TCK321
Cam. Belt		Timing Component Kit; W/Plastic Impeller	☆DTCKWP321
Cam. Tensioner Assy.		Timing Component Kit; W/Metal Impeller  Cam. Belt	☆ DTCKWP321M ☆ T321
Sharan		Cam. Idler Pulley - Upper	™ 1321 T42044
		Cam. Idler Pulley - Lower	T42050
<b>4-Cyl. 1.8 L (Non-US)</b> Tensioner Assy	38148	Cam. Idler Pulley - Lower Left Hand	T42051
Cam. Belt		Cam. Tensioner Assy.	T43007
		Upper; W/A.C	22407
Van		Lower; W/O Quick Connect Fitting	22408
4-Cyl. 1.6 L (Non-US)		Lower; W/Quick Connect Fitting	24068
Serpentine; W/A.C.		Cooling Fan Control Module	FCM103
Serpentine; W/O A.C.		Emission Hose - Valve Cover To PCV Valve  Emission Hose - PCV Valve Hose	EMH162K
P.S.; W/A.C.		PCV Valve Kit	EMH198 EMH162K
P.S.; W/O A.C.	1210	Turbo To Pipe (Hot Side)	26207
2002		Pipe To Intercooler (Hot Side)	26206
Beetle		Intercooler To Pipe (Cold Side)	26206
		Pipe To Engine (Cold Side)	26208
4-Cyl. 1.6 L (Non-US) Alt	7355	4-Cyl. 2.0 L	
	1333	Serpentine	♦DK060472
<b>4-Cyl. 1.8 L</b> Serpentine		Tensioner Assy.	38148
Tensioner Assy.		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S, 028903028E. 028903029G	37013P
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,		Tensioner Pulley	38018
028903028E, 028903029G	37013P	Timing Component Kit	☆TCK296
Tensioner Pulley		Timing Component Kit; W/Plastic Impeller	☆TCKWP296
Timing Component Kit		Timing Component Kit; W/Metal Impeller	☆DTCKWP296M
Timing Component Kit; W/Plastic Impeller		Cam. Belt	<b>☆T296</b>
Timing Component Kit; W/Metal Impeller	☆DTCKWP306M	Cam. Tensioner Assy	T43010
Cam. Belt		Upper; W/Quick Connect Fitting	22407
Cam. Idler Pulley Cam. Tensioner Pulley		Upper; W/O Quick Connect Fitting	22407
•		Lower; W/Quick Connect Fitting	24067
Cam. Tensioner Hyd. Assy Upper - Rad. To Tee-1		Lower; W/O Quick Connect Fitting	22615
Upper - Tee-1 To Tee-2	~21532 21533	Heater To Pipe-1	19705
Upper - Tee-2 To Tee-3	21533	Tee-1 To Oil Cooler	19077
Lower; W/Quick Connect Fitting	24067	Oil Cooler To Pipe-1	19069
Lower; W/O Quick Connect Fitting		Tee-1 To Heater	19706 12039
Heater To Tee-3	19787	Cooling Fan Control Module	FCM103
Housing To Pipe; W/Man. Trans		I_ *	: Om 103
Tee-3 To A.T.F. Cooler		Bora	
A.T.F. Cooler To Pipe-1		4-Cyl. 1.8 L (Non-US)	
Tee-3 To Oil Cooler		Serpentine; W/A.C.	♦DK060472
Oil Cooler To Pipe-1		Serpentine; W/O A.C.	<b>♦K060441</b>
Tee-2 To Pipe-2		Tensioner Assy.	38148
Pipe-2 To Reservoir		Tensioner Pulley	38018
Reservoir To Pipe-1		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	
Pipe-1 To Heater		Q, R or S), 028903029G, 028903028E, 03890301(8 or 8B)	37013P
Tee-1 To Aux. W.P.	19251	I AB)	

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2002 - Continued		2002 - Continued	
Bora - Continued		Gol	
I-Cyl. 1.8 L (Non-US) - Continued		4-Cyl. 1.0 L (Non-US)	
Timing Component Kit	☆ <b>≭</b> TCK306	Cam. Belt; W/8-Valve Eng	T1548
Timing Component Kit; W/Plastic Impeller		Cam. Idler Pulley; W/16-Valve Eng.	T42044
Fiming Component Kit; W/Metal Impeller		4-Cyl. 1.6 L (Non-US)	
Cam. Belt		Serpentine - P.S.; W/O A.C.	K060685
Cam. Idler Pulley	T42019	Serpentine - P.S.; W/A.C.	K060891
Cam. Tensioner Pulley	<b>≭</b> T43017	Alt.; W/O A.C.; W/O P.S.	7375
Cam. Tensioner Hyd. Assy		Cam. Tensioner Pulley	T41079
Jpper - Rad. To Tee; W/O Aux. W.P		4-Cyl. 1.9 L Diesel (Non-US)	
Jpper - Tee To Eng.; W/O Aux. W.P		Alt.; W/O P.S.; W/O A.C	7375
Jpper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans		Cam. Belt	T242
Ipper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans		Cam. Tensioner Pulley	T43006
Ipper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans		PCV Valve Kit	EMH162K
ower; W/Man. Trans.; W/A.C.	24070	Golf	
Connector To Pipe; W/Man. Trans.			
Connector To Pipe; W/Auto. Trans		4-Cyl. 1.6 L (Non-US)	DV060472
leater Hose Assembly		Serpentine, W/A.C	DK060472 K060441
ee-1 To Aux. W.P Pipe To Trans. Oil Cooler; W/Auto. Trans	19983	Tensioner Assy.	38148
Housing To Trans. Oil Cooler; W/Auto. Trans		Cam. Belt	T296
Fee To Pipe; W/Man. Trans.		Cam. Tensioner Pulley	T43010
ee To Pipe; W/Auto. Trans.		Upper; W/A.C.	22884
Furbo To Pipe (Hot Side)		Upper; W/O A.C.	24126
1 ( /	20203	Lower	24070
abrio		4-Cyl. 1.8 L	24010
-Cyl. 2.0 L		Serpentine; W/A.C.	<b>♦DK060472</b>
Serpentine - Alt. & W.P.; W/O A.C.	<b>♦K060385</b>	Serpentine, W/A.C.	♦K060441
Serpentine - Alt. & A.C.	<b>♦K060455</b>	Tensioner Assy.	38148
Electric Fan To Fan		Tensioner Pulley	38018
P.S. & W.P	7295	Timing Component Kit	☆ <b>≭</b> TCK306
Fensioner Assy Alt. & A.C.	<b>▼</b> 38147	Timing Component Kit; W/Plastic Impeller	☆DTCKWP30
Tensioner Pulley - Alt. & A.C.	38087	Timing Component Kit; W/Metal Impeller	☆DTCKWP300
Fiming Component Kit	☆ <b>≭TCK262A</b>	Cam. Belt	☆T306
Cam. Belt	☆T262	Cam. Idler Pulley	T42019
Cam. Tensioner Assy		Cam. Tensioner Pulley	<b>≭</b> T43017
Lower	22278	Cam. Tensioner Hyd. Assy	T43025
Heater To Thermostat		Upper - Rad. To Tee; W/Man. Trans	22879
Reservoir To Tee-3; Cut at 6"	28407	Upper - Tee To Eng.; W/Man. Trans	22880
Fee-3 To Eng.; Cut at 13"	28407 28407	Upper - Rad. To Tee-1; W/Auto. Trans	<b>≈21533</b>
Fee-3 To Tee-2; Cut at 7" Fee-1 To Tee-4; Cut at 8"		Upper - Tee-1 To Tee-2; W/Auto. Trans	<b>≈21942</b>
Fee-4 To W.P		Upper - Tee-2 To Eng.; W/Auto. Trans	<b>≈22880</b>
Fee-4 To Oil Cooler	≈18080	Lower; W/Man. Trans.	24070
Dil Cooler To W.P. Tee		Connector To Pipe; W/Man. Trans.	19997
N.P. Tee To Pipe-1	≈ 10001 ≈ 28474	Aux. W.P. To Upper Hose	12036
Pipe-1 To Heater		Tee To Pipe; W/Auto. Trans.	12030
V.P. To Oil Cooler To Pipe		Tee To Pipe; W/Man. Trans.	12020
Cooling Fan Control Module	FCM104	Pipe To Trans. Oil Cooler; W/Auto. Trans.	19983
· ·	1 0101	Cooling Fan Control Module	FCM103
erby		Pipe To Intercooler (Hot Side)	26206
I-Cyl. 1.8 L (Non-US)		4-Cyl. 1.9 L Diesel	V 30403MIN4
Serpentine; W/O A.C.	K060385	Serpentine - Master Kit; W/A.C. Serpentine; W/A.C.; W/Solution Kit	
Accessory Drive; W/A.C.		Serpentine; W/A.C.; W/Solution Kit	♦6PK1660 ♦K060653
V.P. To A.C.		Serpentine; W/O A.C.	♦K060355
ensioner Assy.		Tensioner Assy.	√K000333 38192
ensioner Pulley		Idler Pullev	38094
Cam. Tensioner Pulley		Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,	30034
Heater Inlet	12025	028903028E, 028903029G	37013P
Heater Outlet	19969	Timing Component Kit	☆TCK321
urovan		Timing Component Kit; W/Plastic Impeller	☆TCKWP321
i-Cyl. 2.5 L (Non-US)		Timing Component Kit; W/Metal Impeller	☆DTCKWP32
Serpentine - Alt.; W/A.C	K060870	Cam. Belt	☆T321
Serpentine - Alt.; W/O A.C.		Cam. Idler Pulley - Upper	T42044
/-6 2.8 L	.1000070	Cam. Idler Pulley - Lower	T42050
Serpentine - Alt., W.P. & P.S.; W/A.C	<b>♦DK070536</b>	Cam. Idler Pulley - Lower Left Hand	T42051
201 portario 7 at., 11.1 . a. 1 . 0., 11/7.0	A P1/01/0000	Cam. Tensioner Assy.	T43007

[☆]Interference Engine Application. *****Does Not Include Cam. Tensioner Hyd. Assy. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volkswagen - Continued	Turt No.	Volkswagen - Continued	r urt no.
· ·			
2002 - Continued		2002 - Continued	
Golf - Continued		Jetta - Continued	
4-Cyl. 1.9 L Diesel - Continued	04400	4-Cyl. 1.8 L - Continued	T40005
Upper; W/Quick Connect Fitting Upper - Rad. To Tee-1; W/O Quick Connect Fitting	24126 ⊱<21534	Cam. Tensioner Hyd. Assy Upper - Rad. To Tee; W/O Aux. W.P	T43025 22879
Upper - Tee-1 To Thermostat; W/O Quick Connect Fitting	≈21534 ≈21531	Upper - Tee To Eng.; W/O Aux. W.P.	22880
Lower; W/Quick Connect Fitting	24069	Upper - Rad. To Tee; W/Aux. W.P.; W/Auto. Trans	≈21533
Lower; W/O Quick Connect Fitting	22566	Upper - Tee-1 To Tee-2; W/Aux. W.P.; W/Auto. Trans	<b>≈21942</b>
Cooling Fan Control Module	FCM103	Upper - Tee-2 To Tee-3; W/Aux. W.P.; W/Auto. Trans	22880
Emission Hose - Valve Cover To PCV Valve	EMH162K	Lower; W/Man. Trans.; W/A.C.	24070
Emission Hose - PCV Valve HosePCV Valve Kit	EMH198 EMH162K	Connector To Pipe; W/Man. Trans	19997 19987
Turbo To Pipe (Hot Side)	26205	Heater Hose Assembly	23739
Pipe To Intercooler (Hot Side)	26206	Tee-1 To Aux. W.P.	12036
Intercooler To Pipe (Cold Side)	26206	Pipe To Trans. Oil Cooler; W/Auto. Trans	19983
Pipe To Engine (Cold Side)	26208	Housing To Trans. Oil Cooler; W/Auto. Trans	12016
4-Cyl. 2.0 L	. =	Tee To Pipe; W/Man. Trans.	12020
Serpentine; W/A.C.	♦DK060472	Tee To Pipe; W/Auto. Trans	12030 26209
Serpentine; W/O A.C	<b>≎К060441</b> 38148	4-Cyl. 1.9 L Diesel	20203
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,	50 ITO	Serpentine - Master Kit; W/A.C	<b>♦38192MK1</b>
028903028E, 028903029G	37013P	Serpentine; W/A.C.; W/Solution Kit	<b>♦6PK1660</b>
Tensioner Pulley	38018	Serpentine; W/A.C.; W/O Solution Kit	<b>♦K060653</b>
Timing Component Kit Timing Component Kit; W/Plastic Impeller	☆TCK296 ☆DTCKWP296	Tensioner Assy.	38192
Timing Component Kit; W/Metal Impeller	☆DTCKWP296M	Idler Pulley   Alt. Decoupler Pulley; Alt. OEM Part No. 028903026G	38094 37010P
Cam. Belt	☆T296	Alt. Decoupler Pulley; Alt. OEM Part No. 0389030206  Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	370101
Cam. Tensioner Assy	T43010	Q, R or S), 028903029G, 028903028E, 03890301(8 or	
Upper	24229	8B)	37013P
Lower; W/A.C	24070	Timing Component Kit Timing Component Kit; W/Plastic Impeller	☆TCK321 ☆DTCKWP321
Oil Cooler To Block; Cut at 16"	28411 28411	Timing Component Kit; W/Metal Impeller	☆DTCKWP321M
Heater To Pipe	23825	Cam. Belt	<b>☆T321</b>
Heater To Adapter	23823	Cam. Idler Pulley - Upper	T42044
Housing To A.T.F Cooler	19998	Cam. Idler Pulley - Lower	T42050
Cooling Fan Control Module	FCM103	Cam. Idler Pulley - Lower Left Hand  Cam. Tensioner Assy.	T42051 T43007
Emission Hose - PCV Valve To PipeV-6 2.8 L	EMH126	Upper - Rad. To Tee	22884
Serpentine; W/O A.C.	<b>♦K060739</b>	Upper - Tee To Eng.	22880
Serpentine; W/A.C.	<b>♦DK070536</b>	Lower; W/Quick Connect Fitting	24069
Tensioner Assy.	38175	Lower; W/O Quick Connect Fitting	22566
Upper; W/Quick Connect Fitting	24116	Emission Hose - Valve Cover To PCV Valve Emission Hose - PCV Valve Hose	EMH162K EMH198
Upper - Rad. To Tee; W/O Quick Connect Fitting	<b>≈21942</b> <b>≈21203</b>	PCV Valve Kit	EMH162K
Upper - Tee To Thermostat; W/O Quick Connect Fitting Upper - Pipe To Tee	≈21203 18106	Turbo To Pipe (Hot Side)	26205
Lower; W/Quick Connect Fitting	23867	Pipe To Intercooler (Hot Side)	26206
Tee-9 To Tee-8; W/Man. Trans.	19798	Intercooler To Pipe (Cold Side)	26206
Pipe To Pipe	19995	Pipe To Engine (Cold Side)	26208
Aux. Rad. To Pipe-3	18617	4-Cyl. 2.0 L Serpentine; W/A.C.	<b>♦DK060472</b>
Throttle Body To Eng.; Eng. Designation AFP; W/Vac. Brakes	24120	Serpentine, W/A.C.	<b>≎К060472</b> <b>♦К060441</b>
Reservoir (Lower); Eng. Designation AFP	12098	Tensioner Assy.	38148
Cooling Fan Control Module	FCM113	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,	
Jetta		Q, R or S), 028903029G, 028903028E, 03890301(8 or 8B)	37013P
4-Cyl. 1.8 L		Timing Component Kit	☆TCK296
Serpentine; W/A.C.	<b>♦DK060472</b>	Timing Component Kit; W/Plastic Impeller	☆DTCKWP296
Serpentine, W/O A.C.	<b>♦K060441</b>	Timing Component Kit; W/Metal Impeller	☆DTCKWP296M
Tensioner Assy.	38148	Cam. Belt	☆T296
Tensioner Pulley	38018	Cam. Tensioner Assy	T43010 24229
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Lower; W/A.C.	24229
8B)	37013P	Tee-1 To Oil Cooler; Cut at 13"	28411
Timing Component Kit	☆★TCK306	Oil Cooler To Block; Cut at 16"	28411
Timing Component Kit; W/Plastic Impeller Timing Component Kit; W/Metal Impeller	☆DTCKWP306 ☆DTCKWP306M	Heater To Pipe	23825
Cam. Belt	☆T306	Housing To A.T.F Cooler	19998
Cam. Idler Pulley	T42019	V-6 2.8 L Serpentine; Eng. Designation BDF	<b>♦DK060519</b>
Cam. Tensioner Pulley	<b>≭</b> T43017	Serpentine; W/O A.C.; Eng. Designation AFP	♦K060739
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S<Cut to Fit.

☆Interference Engine Application.

*Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
002 - Continued		2002 - Continued	
etta - Continued		Passat - Continued	
/-6 2.8 L - Continued		4-Cyl. 2.0 L (Non-US) - Continued	
Serpentine; W/A.C.; Eng. Designation AFP	<b>♦DK070536</b>	Turbo To Pipe (Hot Side)	26209
Tensioner Assy.; Eng. Designation BDF		V-6 2.8 L	20203
Fensioner Assy.; Eng. Designation AFP		Serpentine - Master Kit	<b>♦38193MK1</b>
Jpper; W/Quick Connect Fitting	24116	Serpentine - Master Rt. Serpentine; W/Enhancement Kit	♦6PK1882
Upper - Rad. To Tee; W/O Quick Connect Fitting	<b>≈21942</b>	Serpentine; W/O Enhancement Kit	♦K060739
Jpper - Tee To Thermostat	<b>≈21203</b>	Tensioner Assy.	38193
Jpper - Pipe To Tee	18106	Timing Component Kit	☆DTCKWP297
Lower; W/Quick Connect Fitting	23867	or or	☆ <b>≭</b> TCK297
Гее-9 To Tee-8; W/Man. Trans	19798	Cam. Belt	☆T297
Pipe To Pipe	19995	Cam. Idler Pulley	T41227
Throttle Body To Eng.; Eng. Designation AFP; W/Vac.		Cam. Tensioner Pulley	<b>≭</b> T41082
Brakes		Cam. Tensioner Hyd. Assy	T43026
Reservoir (Lower); Eng. Designation AFP		Upper	23090
Cooling Fan Control Module	FCM113	Pipe-5 To Aux. W.P.	19255
assat		Pipe-3 To Oil Cooler	19254
I-Cyl. 1.8 L		Oil Cooler To Pipe-5	12011
Serpentine - Fan. Alt. & P.S.	<b>♦K050510</b>	Reservoir (Lower)	12001
A.C.	K040337	Aux. W.P. To Thermostat	12015
Fensioner Assy Fan, Alt. & P.S.	38151	Aux. Rad. To Pipe-3	18617
dler Pulley - A.C.		Cooling Fan Control Module	FCM114
Fiming Component Kit	☆ <b>≭</b> TCK306A	Pointer	
Fiming Component Kit; W/Plastic Impeller		4-Cyl. 1.8 L (Non-US)	
Fiming Component Kit; W/Metal Impeller	☆DTCKWP306AM	Cam. Tensioner Assy.	T41079
Cam. Belt		·	141073
Cam. Idler Pulley		Pointer Truck	
Cam. Tensioner Pulley		4-Cyl. 1.8 L (Non-US)	
Cam. Tensioner Hyd. Assy		Serpentine; W/A.C.	K060895
Jpper; W/Quick Connect Fitting	23952	Serpentine; W/O A.C.	K060685
Jpper, W/O Quick Connect Fitting	22874	2001	
Lower	24328	2001	
Heater To Pipe-1	19793	Beetle	
Oil Cooler Inlet	19985	1	
Pipe-2 To Reservoir	18274	4-Cyl. 1.6 L (Non-US)	7355
Oil Cooler Outlet	19989	Alt.	1300
Pipe-2 To Turbo	18273	4-Cyl. 1.8 L	A DI/000470
ntake Manifold To Heater	19791	Serpentine	♦DK060472
Cooling Fan Control Module	FCM114	Tensioner Assy.	38148
Turbo To Pipe (Hot Side)	26209	Alt. Decoupler Pulley	37013P
-Cyl. 1.9 L Diesel (Non-US)		Tensioner Pulley	38018 ☆ <b>≭</b> TCK306
Nt	K050565	Timing Component Kit Timing Component Kit; W/Plastic Impeller	₩₩1CK306
\.C	K040337	Timing Component Kit; W/Metal Impeller	☆DTCKWP306
dler Pulley	38068	Cam. Belt	☆T306
Cam. Belt	T333	Cam. Idler Pulley	™ 1300 T42019
-Cyl. 2.0 L (Non-US)		Cam. Tensioner Pulley	¥T43017
Serpentine - Fan, Alt. & P.S	<b>♦K050510</b>	Cam. Tensioner Hyd. Assy.	T43017
\.C		Upper - Rad. To Tee-1	≈21532
ensioner Assy Fan, Alt. & P.S	38151	Upper - Tee-1 To Tee-2	21533
dler Pulley - A.C	38068	Upper - Tee-2 To Tee-3	21533
iming Component Kit	☆ <b>≭</b> TCK306A	Lower; W/Quick Connect Fitting	24067
iming Component Kit; W/Plastic Impeller		Lower; W/O Quick Connect Fitting	22615
iming Component Kit; W/Metal Impeller	☆DTCKWP306AM	Heater To Tee-3	19787
Cam. Belt	☆T306	Tee-3 To A.T.F. Cooler	19252
am. Idler Pulley		A.T.F. Cooler To Pipe-1	19996
am. Tensioner Pulley		Tee-3 To Oil Cooler	19250
am. Tensioner Hyd. Assy.	T43028	Oil Cooler To Pipe-1	19253
pper; W/Quick Connect Fitting	23952	Tee-2 To Pipe-2	18244
pper; W/O Quick Connect Fitting		Pipe-2 To Reservoir	18272
ower	24328	Reservoir To Pipe-1	19266
leater To Pipe-1		Pipe-1 To Heater	19788
Oil Cooler Inlet		Tee-1 To Aux. W.P.	19251
Pipe-2 To Reservoir		Aux. W.P. To Pipe-3	19249
	19989	1	18491
		1 Pipe-3 10 Pipe-4	
Pipe-2 To Turbo	18273	Pipe-3 To Pipe-4  Turbo To Eng.: Cut at 4"	
Dil Cooler OutletPipe-2 To Turbontake Manifold To Heater	18273	Turbo To Eng.; Cut at 4"	28410 FCM103

Cut to Fit.

☆Interference Engine Application.

▶Kit Includes Water Pump.

[⇒]See Micro-V Belt Routing Guide. *****Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2001 - Continued		2001 - Continued	
Beetle - Continued		Beetle - Continued	
4-Cyl. 1.8 L - Continued	F01405	4-Cyl. 2.0 L - Continued	40007
Cooling Fan Control Module; W/10 Pin Connector	FCM105	A.T.F. Cooler To Pipe-1	
Emission Hose - Intake To Sucton Pump	EMH195	Pipe-1 To Reservoir	
Pipe To Intercooler (Hot Side)	26206	Reservoir To Throttle Body	
1-Cyl. 1.9 L Diesel		Throttle Body To Eng.	
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .	♦38192MK1	Tee-1 To Heater	
Serpentine; W/A.C.; W/Solution Kit	<b>♦6PK1660</b>	Cooling Fan Control Module; W/14 Pin Connector	
Serpentine; W/A.C.; W/O Solution Kit	<b>♦K060653</b>	Cooling Fan Control Module; W/10 Pin Connector	
Serpentine; W/O A.C.	<b>♦K060355</b>	Emission Hose - Oil Filler To Intake Air Tube	EMH118
Tensioner Assy.	38192	Cabrio	
dler Pulley	38094		
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(G, H		4-Cyl. 2.0 L	
or J)	37012P	Serpentine - Alt. & W.P.; W/O A.C.	
Timing Component Kit	☆TCK321	Serpentine - Alt. & A.C.	
Fiming Component Kit; W/Plastic Impeller	☆DTCKWP321	P.S. & W.P	
iming Component Kit; W/Metal Impeller	☆DTCKWP321M	Electric Fan To Fan	
Cam. Belt; Eng. No. 500,000 & Before	☆T301	Tensioner Assy Alt. & A.C.	▼38147
Cam. Belt; Eng. No. 500,001 & After	☆T321	Tensioner Pulley - Alt. & A.C.	38087
Cam. Idler Pulley - Upper	T42044	Timing Component Kit	
Cam. Idler Pulley - Lower	T42050	Cam. Belt	
Cam. Idler Pulley - Lower Left Hand	T42051	Cam. Tensioner Assy.	
Cam. Tensioner Assy	T43007	Lower	
Jpper; W/A.C.	×21665	Heater To Thermostat	
	~21665 22408	Thermostat to A.T.F. Cooler	
Lower; W/O Quick Connect Fitting		A.T.F. Cooler To Pipe-1; W/Auto. Trans.	
Lower; W/Quick Connect Fitting	24068	Reservoir (Lower); W/Man. Trans.	
Heater To Pipe-1; W/Quick Connector	19784	Reservoir To Tee-3; Cut at 6"	
Heater To Pipe-1; W/O Quick Connector	<b>≈19705</b>	Tee-3 To Eng.; Cut at 13"	
Pipe-1 To Oil Cooler	19243	Tee-3 To Tee-2; Cut at 7"	
Dil Cooler To Thermostat	19244		
Thermostat To Exhaust Cooler	<b>≈19676</b>	Tee-1 To Tee-4; Cut at 8"	
Exhaust Cooler To Heater	19797	Tee-4 To W.P.	
Heater To Tee-2; Cut at 8"	28408	W.P. To Oil Cooler To Pipe	
Гее-2 To Eng	<b>&lt;18244</b>	Tee-4 To Oil Cooler	
Tee-2 To Tee-3; Cut at 12"	28408	Oil Cooler To W.P. Tee	
Tee-3 To Throttle Body; Cut at 4"	28408	W.P. Tee To Pipe-1	
Tee-3 To Reservoir; Cut at 16"	28408	Pipe-1 To Heater	
Reservoir (Lower)	19245	Cooling Fan Control Module	FCM104
Fee-1 To A.T.F. Cooler	19242	Combi	
A.T.F. Cooler To Pipe-1	19067		
Cooling Fan Control Module; W/14 Pin Connector	FCM103	4-Cyl. 1.8 L (Non-US)	
Cooling Fan Control Module, W/14 Fin Connector	FCM105	Alt	K060365
Emission Hose - Valve Cover To PCV Valve	EMH162K	Derby	
Emission Hose - Valve Cover To PCV Valve	EMH198		
		4-Cyl. 1.8 L (Non-US)	
PCV Valve Kit	EMH162K	Serpentine; W/O A.C.	K060385
Turbo To Pipe (Hot Side)	26207	Accessory Drive; W/A.C.	
Pipe To Intercooler (Hot Side)	26206	W.P. To A.C.	K060365
ntercooler To Pipe (Cold Side)	26206	Tensioner Assy.	38147
Pipe To Engine (Cold Side)	26208	Tensioner Pulley	38087
I-Cyl. 2.0 L		Cam. Tensioner Pulley	
Serpentine	♦DK060472	Heater Inlet	
Tensioner Assy.	38148	Heater Outlet	
Alt. Decoupler Pulley; Alt. OEM Part No. 037903025C,		1	
028903028E	37013P	Eurovan	
ensioner Pulley	38018	5-Cyl. 2.5 L (Non-US)	
Fiming Component Kit	☆TCK296	Serpentine - Alt.; W/A.C.	K060870
iming Component Kit; W/Plastic Impeller	☆DTCKWP296	Serpentine - Alt.; W/O A.C.	
Fiming Component Kit; W/Metal Impeller	☆DTCKWP296M	V-6 2.8 L	
Cam. Belt	☆T296	Serpentine - Alt., W.P. & P.S.; W/A.C	♦DK070536
Cam. Tensioner Assy.	T43010		
Jpper; W/Quick Connect Fitting	24071	Alt., W.P. & P.S.; W/O A.C.	
Jpper; W/O Quick Connect Fitting	22407	Gol	
		1	
Lower; W/Quick Connect Fitting	24067	4-Cyl. 1.9 L Diesel (Non-US)	7075
Lower; W/O Quick Connect Fitting	22615	Alt.; W/O P.S.; W/O A.C	
Heater To Pipe-1	19705	Cam. Belt	
Pipe-1 To Tee-1	19068	Cam. Tensioner Pulley	
Tee-1 To Oil Cooler	19077	PCV Valve Kit	EMH162K
Oil Cooler To Pipe-1	19069	1	

pplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2001 - Continued		2001 - Continued	
Golf		Golf - Continued	
I-Cyl. 1.6 L (Non-US)		4-Cyl. 1.9 L Diesel - Continued	
Serpentine; W/A.C.	DK060472	Coolant Rail To Tee-3	
Serpentine; W/O A.C.	K060441	Coolant Rail To Heater	
Tensioner Assy	38148	Tee-1 To A.T.F. Cooler	
Cam. Belt	T296	A.T.F. Cooler To Pipe-3	
Cam. Tensioner Pulley	T43010	Cooling Fan Control Module	
Jpper; W/A.C.	22884	Emission Hose - Valve Cover To PCV Valve	
Jpper; W/O A.C.	24126	Emission Hose - PCV Valve Hose	
Ower	24070	PCV Valve Kit	
I-Cyl. 1.8 L	A DICOCO 470	Turbo To Pipe (Hot Side)	
Serpentine; W/A.C.	♦DK060472	Pipe To Intercooler (Hot Side)	
Serpentine; W/O A.C.	<b>♦K060441</b>	Pipe To Engine (Cold Side)	
Fensioner Assy.	38148 27042D	1 ' ' '	20200
Alt. Decoupler Pulley	37013P	4-Cyl. 2.0 L	♦DK060472
Fensioner Pulley	38018 	Serpentine; W/A.C.	
iming Component Kit	☆★TCK306	Serpentine; W/O A.C.	
Fining Component Kit; W/Plastic Impeller	☆DTCKWP306 ☆DTCKWP306M	Tensioner Assy	
iming Component Kit; W/Metal Impeller	☆▼TCKWP306M ☆T306	Tensioner Pulley	
	∺1306 T42019	1	
Cam. Idler Pulley	¥T43017	Timing Component Kit. W/Pleatie Impeller	
Cam. Tensioner Pulley	T43017	Timing Component Kit; W/Plastic Impeller	
Cam. Tensioner Hyd. Assy	22879	Timing Component Kit; W/Metal Impeller	
Jpper - Rad. To Tee	22880	Cam. Belt	
Jpper - Tee To Engower; W/A.C	22000 24070	Cam. Tensioner Assy.	
	23739	Upper; W/O A.C.	
Heater Hose Assembly Connector To Pipe; W/Man. Trans	12000	Upper; W/Quick Connect Fitting; W/A.C.	
Pipe To Trans. Oil Cooler; W/Auto. Trans.	19996	Lower; W/O A.C.	
ee-1 To A.T.F. Cooler; W/Auto. Trans	19145	Tee-1 To Oil Cooler; Cut at 13"	
lousing To Trans. Oil Cooler; W/Auto. Trans	12008	Oil Cooler To Block; Cut at 15"	
•	12000	Pipe-1 To Tee-1; W/Man. Trans.	
Fee To PipeCooling Fan Control Module	FCM103	Tee-1 To Tee-2	
•	26206	Tee-2 To Eng.; Cut at 3"	
Pipe To Intercooler (Hot Side)	20200	Tee-2 To Tee-3	
-Cyl. 1.9 L Diesel	A 20402MI/4	Heater To Adapter	
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .	<b>♦38192MK1</b> <b>♦6PK1660</b>	Heater To Pipe	
Serpentine; W/A.C.; W/Solution Kit	♦K060653	Tee-3 To Throttle Body; Cut at 5"	
Serpentine; W/A.C.; W/O Solution Kit	♦К060355	Tee-3 To Pipe-2	
Serpentine; W/O A.C.	√κυου355 38192	Housing To A.T.F Cooler	
ensioner Assy.	38094	Pipe-2 To Reservoir	
dler Pulley Alt. Decoupler Pulley; Alt. OEM Part No. 028903028E,	30094	Reservoir To W.P.	
038903023K, 038903023L	37013P	Thermostat To Heater	
Timing Component Kit	☆TCK321	Heater To Throttle Body	
iming Component Kit: W/Plastic Impeller	☆ TCK321	Tee-1 To A.T.F. Cooler	
Finning Component Kit, W/Flastic Impeller	☆DTCKWP321M	A.T.F. Cooler To Pipe-1	
Cam. Belt; Eng. No. 500,000 & Before	☆T301	Cooling Fan Control Module	
Cam. Belt; Eng. No. 500,000 & Belore	☆T321	Emission Hose - PCV Valve To Pipe	
Cam. Idler Pulley - Upper	T42044	V-6 2.8 L	
Cam. Idler Pulley - Lower	T42050	Serpentine; W/A.C.	♦DK070536
Cam. Idler Pulley - Lower Left Hand	T42051	Tensioner Assy.	
Cam. Tensioner Assy.	T43007	Upper; W/Quick Connect Fitting	
Jpper; W/Quick Connect Fitting	24126	Upper - Rad. To Tee; W/O Quick Connect Fitting	
Jpper - Rad. To Tee-1; W/O Quick Connect Fitting	⊱<21534	Upper - Tee To Thermostat	
Jpper - Tee-1 To Thermostat; W/O Quick Connect Fitting	⊱<21531	Upper - Pipe To Tee	
ower; W/Quick Connect Fitting	24069	Lower; W/Quick Connect Fitting	
ower; W/O Quick Connect Fitting	22566	Heater To Tee-2	
leater To Pipe-1	19785	Tee-2 To Reservoir	
ipe-1 To Reservoir	19246	Reservoir To Pipe-3	
Reservoir To Pipe-2	<b>≥&lt;18030</b>	Pipe-3 To Tee-6	
Pipe-2 To Tee-3	<b>3~18240</b>	Tee-2 To Aux. W.P.	
Tee-3 To Tee-2; Cut at 10"	28408	Aux. W.P. To Tee-5	
Fee-2 To Tee-1	≈18214	Tee-5 To Thermostat	
Fee-2 To Eng.; Cut at 3"	28408	Tee-5 To A.T.F. Cooler	
Pipe-1 To Oil Cooler	≈18717	Pipe-2 To Aux. Rad.	
Oil Cooler To Thermostat	<b>≈18986</b>	Pipe-3 To Pipe-1	19795
Thermostat To Pipe-3	19786	Pipe-1 To Oil Cooler	
		pu   10 On OUDIO	

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

oplication	Part No.	Application	Part No.
/olkswagen - Continued		Volkswagen - Continued	
2001 - Continued		2001 - Continued	
Solf - Continued		Jetta - Continued	
/-6 2.8 L - Continued		4-Cyl. 1.9 L Diesel - Continued	
Tee-9 To Tee-8; W/Man. Trans	19798	Coolant Rail To Tee-3	<b>≈18033</b>
Pipe To Pipe	19995	Coolant Rail To Heater	≈10033 ≈19734
Aux. Rad. To Pipe-3	18617	Tee-1 To A.T.F. Cooler	19145
Throttle Body To Eng.; W/Vac. Brakes		1	
	24120	A.T.F. Cooler To Pipe-3	19247
Reservoir (Lower); Eng. Designation AFP	12098	Cooling Fan Control Module; W/10 Pin Connector	FCM105
etta		Emission Hose - Valve Cover To PCV Valve	EMH162K
I-Cyl. 1.8 L		Emission Hose - PCV Valve Hose	EMH198
Serpentine; W/A.C	<b>♦DK060472</b>	PCV Valve Kit	EMH162K
	♦K060472	Turbo To Pipe (Hot Side)	26205
Serpentine; W/O A.C.		Pipe To Intercooler (Hot Side)	26206
Fensioner Assy.	38148	Intercooler To Pipe (Cold Side)	26206
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S, 028903028E, 028903029G	37013P	Pipe To Engine (Cold Side)	26208
· · · · · · · · · · · · · · · · · · ·		4-Cyl. 2.0 L	
Fensioner Pulley	38018 	Serpentine; W/A.C.	♦DK060472
Fining Component Kit	☆★TCK306	Serpentine; W/O A.C.	<b>♦K060441</b>
Fiming Component Kit; W/Plastic Impeller	☆DTCKWP306	Tensioner Assy.	38148
iming Component Kit; W/Metal Impeller	☆DTCKWP306M	Alt. Decoupler Pulley; Alt. OEM Part No. 038903023S,	··•
Cam. Belt	☆T306	028903028E, 028903029G	37013P
Cam. Idler Pulley	T42019	Tensioner Pulley	38018
Cam. Tensioner Pulley	<b>≭</b> T43017	Timing Component Kit	☆TCK296
Cam. Tensioner Hyd. Assy	T43025	Timing Component Kit; W/Plastic Impeller	☆DTCKWP29
Jpper - Rad. To Tee	22879	Timing Component Kit; W/Metal Impeller	☆DTCKWP290
Jpper - Tee To Eng	22880	Cam. Belt	☆T296
ower; W/A.C.	24070	Cam. Tensioner Assy.	T43010
leater Hose Assembly	23739	Upper; W/O A.C.	24229
Connector To Pipe; W/Man. Trans	12000	Upper; W/Quick Connect Fitting; W/A.C.	24229
Pipe To Trans. Oil Cooler; W/Auto. Trans	19996		
ee-1 To A.T.F. Cooler; W/Auto. Trans.	19145	Lower; W/A.C.	24070
Housing To Trans. Oil Cooler; W/Auto. Trans.	12008	Lower; W/O A.C.	22474
Fee To Pipe	12020	Pipe-1 To Tee-1; W/Man. Trans	19258
Cooling Fan Control Module; W/10 Pin Connector	FCM105	Tee-1 To Tee-2	<b>≈18231</b>
	FCIVI 103	Tee-2 To Eng.; Cut at 3"	28408
-Cyl. 1.9 L Diesel		Tee-2 To Tee-3	<b>≫18231</b>
Serpentine - Master Kit; W/A.C.; Eng. No. 500,001 & After .	♦38192MK1	Tee-3 To Throttle Body; Cut at 5"	28408
Serpentine; W/A.C.; W/Solution Kit	<b>♦6PK1660</b>	Tee-3 To Pipe-2	<b>≪18205</b>
Serpentine; W/A.C.; W/O Solution Kit	<b>♦K060653</b>	Pipe-2 To Reservoir	<b>&lt;</b> 18222
Serpentine; W/O A.C.	<b>♦K060355</b>	Reservoir To W.P.	19259
ensioner Assy.	38192	Thermostat To Heater	<b>≫19706</b>
dler Pulley	38094	Heater To Throttle Body	18258
It. Decoupler Pulley; Alt. OEM Part No. 028903026G	37010P	Housing To A.T.F Cooler	19998
Alt. Decoupler Pulley; Alt. OEM Part No. 038903023(K, L,		A.T.F. Cooler To Pipe-1	19247
Q, R or S), 028903029G, 028903028E, 03890301(8 or		Tee-1 To Oil Cooler: Cut at 13"	
8B)	37013P	Oil Cooler To Block; Cut at 16"	28411
iming Component Kit	☆TCK321	Heater To Pipe	23825
iming Component Kit; W/Plastic Impeller	☆DTCKWP321	Cooling Fan Control Module; W/10 Pin Connector	FCM105
iming Component Kit; W/Metal Impeller	☆DTCKWP321M	Emission Hose - Oil Filler To Intake Air Tube	EMH118
Cam. Belt; Eng. No. 500,000 & Before	<b>☆T301</b>		□NILL 10
Cam. Belt, Eng. No. 500,001 & After	<b>☆T321</b>	V-6 2.8 L	A DICOTORS
Cam. Idler Pulley - Upper	T42044	Serpentine; W/A.C.	♦DK070536
Cam. Idler Pulley - Lower	T42050	Tensioner Assy.	38175
Cam. Idler Pulley - Lower Left Hand	T42051	Upper; W/Quick Connect Fitting	24116
Cam. Tensioner Assy.	T43007	Upper - Rad. To Tee, W/O Quick Connect Fitting	<b>≈21942</b>
Ipper; W/Quick Connect Fitting	24126	Upper - Tee To Thermostat	<b>≈21203</b>
pper - Rad. To Tee-1; W/O Quick Connect Fitting	≥<21534	Upper - Pipe To Tee	18106
pper - Tee-1 To Thermostat; W/O Quick Connect Fitting	≈<21531	Lower, W/Quick Connect Fitting	23867
ower; W/Quick Connect Fitting	24069	Heater To Tee-2	19661
ower; W/O Quick Connect Fitting	22566	Tee-2 To Reservoir	<b>≈19070</b>
	19785	Reservoir To Pipe-3	<b>≈18222</b>
leater To Pipe-1		Pipe-3 To Tee-6	<b>&lt;18020</b>
ripe-1 To Reservoir	19246	Tee-2 To Aux. W.P.	19796
Reservoir To Pipe-2	<b>≈18030</b>	Aux. W.P. To Tee-5	19794
Pipe-2 To Tee-3	<b>≈18240</b>	Tee-5 To Thermostat	19794
ee-3 To Tee-2; Cut at 10"	28408	Tee-5 To A.T.F. Cooler	19794
Tee-2 To Tee-1	<b>≈18214</b>	Pipe-2 To Aux. Rad	
Гее-2 To Eng.; Cut at 3"	28408		
Pipe-1 To Oil Cooler	<b>≈18717</b>	Pipe-3 To Pipe-1	19795
Oil Cooler To Thermostat	<b>≈18986</b>	Pipe-1 To Oil Cooler	18352
Thermostat To Pipe-3	19786	Tee-9 To Tee-8; W/Man. Trans	19798

[♦] See Micro-V Belt Routing Guide.

*Does Not Include Cam. Tensioner Hyd. Assy.

Cut to Fit.

pplication	Part No.	Application	Part No.
Volkswagen - Continued		Volkswagen - Continued	
2001 - Continued		2001 - Continued	
letta - Continued		Passat - Continued	
V-6 2.8 L - Continued		V-6 2.8 L - Continued	
Oil Cooler To Eng.	18467	Pipe-1 To Throttle Body	
Pipe To Pipe	19995	Throttle Body To Pipe-1	
Aux. Rad. To Pipe-3	18617	Pipe-3 To Oil Cooler	
Throttle Body To Eng.; W/Vac. Brakes	24120	Oil Cooler To Pipe-5	
Reservoir (Lower); Eng. Designation AFP	12098	Pipe-5 To Pipe-4	
Cooling Fan Control Module; W/14 Pin Connector	FCM103	Pipe-4 To Reservoir; Cut at 4"	
Cooling Fan Control Module; W/10 Pin Connector	FCM105	Pipe-5 To Thermostat; W/O Aux. W.P	
Panel		Reservoir (Lower)	
4-Cyl. 1.8 L (Non-US)	1/000005	Aux. W.P. To Thermostat	12015
Serpentine	K060895	Pipe-2 To Heater	
Alt	K060365	Oil Cooler To Pipe	
Cam. Belt	T262	Cooling Fan Control Module	FCM114
Passat		Pointer	
4-Cyl. 1.8 L		4-Cyl. 1.8 L (Non-US)	
Serpentine - Fan, Alt. & P.S.; VIN 500001 & After	<b>♦K050510</b>	Serpentine; W/A.C.; W/P.S.	K060888
A.C.; VIN 049999 & Before	K040337	Cam. Tensioner Assy.	
P.S. & W.P., VIN 049999 & Before	7208	Pointer Truck	
Tensioner Assy Fan, Alt. & P.S	38151		
Idler Pulley - A.C.	38068	4-Cyl. 1.8 L (Non-US)	
Timing Component Kit; Eng. Designation AWM	☆ <b>≭</b> TCK306A	Serpentine; W/A.C.; W/P.S.	K060888
Timing Component Kit; Eng. Designation AWM; W/Plastic Impeller	☆DTCKWP306A	Sedan	
Timing Component Kit; Eng. Designation AWM; W/Metal	MITCHWITTOOM	4-Cyl. 1.6 L (Non-US)	
Impeller	☆DTCKWP306AM	Alt	7355
Timing Component Kit; Eng. Designation AUG	☆ <b>≭</b> TCK306	Volvo	
Timing Component Kit; Eng. Designation AUG; W/Plastic			
Impeller	☆DTCKWP306	2016	
Timing Component Kit; Eng. Designation AUG; W/Metal		600	
Impeller	☆DTCKWP306M	S60	
Cam. Belt	☆T306	6-Cyl. 3.0 L	
Cam. Idler Pulley	T42019 <b>≭</b> T43018	Alt. Coupler	<b>EG2</b>
Cam. Tensioner Pulley; Eng. Designation AWM Cam. Tensioner Pulley; Eng. Designation AUG	<b>≭</b> T43017	V60	
Cam. Tensioner Hyd. Assy.; Eng. Designation AUG	T43025	5-Cvl. 2.5 L	
Cam. Tensioner Hyd. Assy.; Eng. Designation AWM	T43028	A.C	K030243
Upper; W/Quick Connect Fitting	23952	Cam. Belt	
Upper; W/O Quick Connect Fitting	22874	Cam. Tensioner Assy.	
Lower; W/O Switch Port	22465	Cam. Idler Pulley	
Heater To Pipe-1	19793	6-Cyl. 3.0 L	
Oil Cooler Inlet	19985	Alt. Coupler	EG2
Pipe-1 To W.P	19792	l .	
Oil Cooler Outlet	19989	XC60	
Pipe-1 To Oil Cooler	19256	5-Cyl. 2.5 L	
Oil Cooler To Pipe-2	19257	Timing Component Kit	
Pipe-2 To Reservoir	18274	0	r ☆DTCKWP331A
Pipe-2 To Turbo	18273	2015	
Intake Manifold To Heater	19791		
Cooling Fan Control Module	FCM114	S60	
Turbo To Pipe (Hot Side)	26209	5-Cyl. 2.5 L	
V-6 2.8 L	A 00400ECC	A.C	K030243
Serpentine - Master Kit	♦38193MK1	Cam. Belt	
Serpentine, W/C Fabracement Kit	♦6PK1882	Cam. Tensioner Assy.	
Serpentine; W/O Enhancement Kit	♦K060739	Cam. Idler Pulley	
Tensioner Assy.	38193 ☆DTCKWP297	6-Cyl. 3.0 L	
Timing Component Kitor	₩TCKWP297	Serpentine	♦K060473
Cam. Belt	☆ T297	Tensioner Assy	
	∺ 1297 T41227	Alt. Coupler	EG2
Cam Inter Philipy	¥T41082	S80	
Cam. Idler Pulley		1	
Cam. Tensioner Pulley		6 04 201	
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy	T43026	6-Cyl. 3.0 L	A MACC 170
Cam. Tensioner Pulley		Serpentine	
Cam. Tensioner Pulley Cam. Tensioner Hyd. Assy Upper	T43026 23090		38495

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2015 - Continued		2014 - Continued	
V60		XC90	
		1	
<b>5-Cyl. 2.5 L</b> A.C.	K030243	5-Cyl. 2.5 L (Non-US) Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Belt		6-Cvl. 3.2 L	LWIIIIOS
Cam. Tensioner Assy.		Serpentine	<b>♦K060473</b>
Cam. Idler Pulley	T42097	Tensioner Assy.	38495
6-Cyl. 3.0 L	F00	Alt. Coupler	EG2
Alt. Coupler	EG2	Alt. Decoupler Pulley	37101P
XC60		2013	
5-Cyl. 2.5 L	14000040	C30	
A.C Timing Component Kit		5-Cyl. 2.5 L	
,	m ☆TCK331A	Serpentine - Alt.	<b>♦K050350</b>
Cam. Belt		Serpentine - A.C.	<b>♦K050335</b>
Cam. Tensioner Assy.		Tensioner Assy Alt. & A.C.	39157
Cam. Idler Pulley	T42097	Tensioner Assy A.C. & Crank Timing Component Kit; Eng. No. 3887615 & Before	39145 ☆TCK331A
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		or	☆ TCKSSTA
Serpentine Tensioner Assy.		Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B
XC70		or Or	☆DTCKWP331B
		Cam. Belt	☆T331 T43173
6-Cyl. 3.0 L; 6-Cyl. 3.2 L Serpentine	♦K060473	Cam. Tensioner Assy.; Eng. No. 3887616 & After	T43173
Tensioner Assy.		Cam. Idler Pulley	T42097
Alt. Coupler		Upper; W/Auto. Trans	23744
2014		C70	
S60		5-Cyl. 2.5 L	
		Serpentine - Alt.	<b>♦K050350</b>
<b>5-Cyl. 2.5 L</b> A.C	K030243	Serpentine - A.C.	♦K050335
Timing Component Kit		Timing Component Kit; Eng. No. 3887615 & Before	☆TCK331A ☆DTCKWP331A
	or ☆DTCKWP331A	Cam. Belt	☆T331
Cam. Belt		Cam. Tensioner Assy.	T43173
Cam. Idlar Pullar		Cam. Idler Pulley	T42097
Cam. Idler Pulley 6-Cyl. 3.0 L	142057	Upper; W/Auto. Trans	23744
Serpentine	♦K060473	S60	
Tensioner Assy.	38495	5-Cyl. 2.5 L	1/000040
Alt. Coupler		A.C. Timing Component Kit; Eng. No. 3188689 & After	K030243 ☆TCK331A
Alt. Decoupler Pulley	37101P	or	☆PTCKWP331A
S80		Cam. Belt	<b>☆T331</b>
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Cam. Tensioner Assy.	T43173
Serpentine		Cam. Idler Pulley	T42097
Tensioner AssyAlt. Coupler		6-Cyl. 3.0 L Serpentine	<b>♦K060473</b>
Alt. Decoupler Pulley		Tensioner Assy.	√K000473 38495
V60		Alt. Coupler	EG2
5-Cyl. 2.5 L		Alt. Decoupler Pulley	37101P
A.C	K030243	S80	
Timing Component Kit	☆DTCKWP331A	6-Cyl. 3.0 L; 6-Cyl. 3.2 L	
•	or ☆TCK331A	Serpentine	<b>♦K060473</b>
Cam. Belt Cam. Tensioner Assy.		Tensioner Assy.	38495
Cam. Idler Pulley		Alt. Decoupler Pulley	EG2 37101P
6-Cyl. 3.0 L	·**	XC60	37 10 11
Tensioner Assy			
Alt. Coupler		6-Cyl. 3.0 L Serpentine	<b>♦K060473</b>
Alt. Decoupler Pulley	37101P	Tensioner Assy.	√K000473 38495
XC60; XC70		Alt. Coupler	EG2
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Alt. Decoupler Pulley	37101P
Serpentine		6-Cyl. 3.2 L	. 14000 1-0
	38495	6-Cyl. 3.2 L Serpentine Tensioner Assy.	<b>≎К060473</b> 38495

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2013 - Continued		2012 - Continued	
XC60 - Continued		S60 - Continued	
		1	
6-Cyl. 3.2 L - Continued Alt. Decoupler Pulley	37101P	6-Cyl. 3.0 L Serpentine	<b>♦K060473</b>
XC70	07 10 11	Tensioner Assy.	38495
		Alt. Coupler	EG2
6-Cyl. 3.0 L; 6-Cyl. 3.2 L Serpentine	<b>♦K060473</b>	Idler Pulley	36367
Tensioner Assy.	38495	Alt. Decoupler Pulley	37101P
Alt. Coupler	EG2	S80	
Alt. Decoupler Pulley	37101P	6-Cyl. 3.0 L; 6-Cyl. 3.2 L	A K060472
XC90		Serpentine Tensioner Assy.	<b>≎К060473</b> 38495
5-Cyl. 2.5 L (Non-US)		Alt. Coupler	EG2
Emission Hose - Valve Cover To Oil Separator	EMH183	Idler Pulley	36367
6-Cyl. 3.2 L	<b>♦K060473</b>	Alt. Decoupler Pulley	37101P
Serpentine Tensioner Assy	√K060473 38495	XC60; XC70	
Alt. Coupler	EG2	6-Cyl. 3.0 L	
Alt. Decoupler Pulley	37101P	Serpentine	<b>♦K060473</b>
2012		Tensioner Assy.	38495
•		Alt. Couplerldler Pulley	EG2 36367
C30		Alt. Decoupler Pulley	37101P
5-Cyl. 2.5 L	* 1/050050	6-Cyl. 3.2 L	
Serpentine - Alt Serpentine - A.C	<b>♦К050350</b> <b>♦К050335</b>	Serpentine	<b>♦K060473</b>
Tensioner Assy Alt.	√K030333 39157	Tensioner Assy.	38495
Tensioner Assy A.C.	39145	Idler Pulley	36367 EG2
Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B	Alt. Coupler	37101P
Or	☆DTCKWP331B	XC90	0.1011
Timing Component Kit; Eng. No. 3887615 & Before Cam. Belt	☆DTCKWP331A ☆T331	1	
Cam. Idler Pulley	™ 1331 T42097	5-Cyl. 2.5 L (Non-US) Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Tensioner Assy.	T43172	Pipe To Intercooler (Hot Side)	26277
Upper; W/Auto. Trans	23744	6-Cyl. 3.2 L	202.7
C70		Serpentine	<b>♦K060473</b>
5-Cyl. 2.5 L		Tensioner Assy.	38495
Serpentine - Alt	<b>♦K050350</b>	Alt. Coupler	EG2 36367
Serpentine - A.C.	<b>♦K050335</b>	Idler PulleyAlt. Decoupler Pulley	37101P
Tensioner Assy Alt. & A.C.	39157	2011	0.1011
Tensioner Assy A.C. & Crank Timing Component Kit; Eng. No. 3887615 & Before	39145 ☆TCK331A		
Or	☆ TCKWP331A	C30	
Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B	5-Cyl. 2.5 L	
or O. D. II	☆DTCKWP331B	Serpentine - Alt.	<b>♦K050350</b>
Cam. Belt	☆T331 T43173	Serpentine - A.C.	♦K050335
Cam. Tensioner Assy.; Eng. No. 3887616 & After	T43173	Tensioner Assy Alt	39157 39145
Cam. Idler Pulley	T42097	Timing Component Kit; Eng. No. 3887616 & After	39143 ☆TCK331B
Upper; W/Auto. Trans	23744	or	☆DTCKWP331B
\$40		Cam. Belt	☆T331
5-Cyl. 2.5 L		Cam. Idler Pulley	T42097
Serpentine - Alt.	<b>♦K050350</b>	Cam. Tensioner Assy	T43172 23744
Serpentine - A.C.	<b>♦K050335</b>	1 '' '	231 <del>77</del>
Tensioner Assy Alt. & A.C.; Eng. No. 4293284 & Before	39157	C70	
Tensioner Assy A.C.; Eng. No. 4293284 & Before Cam. Belt	39145 ☆T331	5-Cyl. 2.5 L	<b>∀NUEUSEU</b>
Upper; W/Auto. Trans.	≅1331 23744	Serpentine - Alt. Serpentine - A.C.	♦К050350 ♦К050335
\$60		Tensioner Assy Alt. & A.C.	√K050555 39157
		Tensioner Assy A.C. & Crank	39145
<b>5-Cyl. 2.5 L</b> A.C.	K030243	Timing Component Kit; Eng. No. 3887615 & Before	☆TCK331A
Timing Component Kit; Eng. No. 3188689 & After	ku3u243 ☆TCK331A	Or Timing Component Kit: Eng. No. 2007616 9 After	☆DTCKWP331A
Or	☆PTCKWP331A	Timing Component Kit; Eng. No. 3887616 & Afteror	☆TCK331B ☆DTCKWP331B
Cam. Belt	☆T331	Cam. Belt	%T331
Cam. Tensioner Assy.	T43173	Cam. Tensioner Assy.; Eng. No. 3887615 & Before	T43173
Cam. Idler Pulley	T42097	Cam. Tensioner Assy.; Eng. No. 3887616 & After	T43172

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2011 - Continued		2011 - Continued	
C70 - Continued		XC70 - Continued	
<b>5-Cyl. 2.5 L - Continued</b> Cam. Idler Pulley	T42097	6-Cyl. 3.2 L - Continued Alt. Coupler	EG2
Upper; W/Auto. Trans.	23744	Alt. Decoupler Pulley	37101P
S40		XC90	
* **		6-Cyl. 3.2 L	
<b>5-Cyl. 2.5 L</b> Serpentine - Alt	<b>♦K050350</b>	Serpentine	<b>♦K060473</b>
Serpentine - A.C.	♦K050335	Tensioner Assy.	38495
Tensioner Assy Alt. & A.C.; Eng. No. 4293284 & Before	39157	Alt. Coupler	EG2
Tensioner Assy A.C.; Eng. No. 4293284 & Before	39145	Alt. Coupler/Decouper Kit	K0EG2
Cam. Belt Upper; W/Auto. Trans	☆T331 23744	Alt. Decoupler Pulley	37101P 36367
	23744	V-8 4.4 L	30307
S60		Serpentine	<b>♦K060990</b>
6-Cyl. 3.0 L	A M060472	2010	
Serpentine Tensioner Assy.	<b>≎К060473</b> 38495		
Alt. Coupler	EG2	C30	
Idler Pulley	36367	5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L	
Alt. Decoupler Pulley	37101P	Serpentine - Alt.	♦K050350
S80		Serpentine - A.C	<b>≎К050335</b> 39157
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Tensioner Assy A.C.	39145
Serpentine	<b>♦K060473</b>	Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B
Tensioner Assy.	38495	or	☆DTCKWP331B
Alt. Couplerldler Pulley	EG2 36367	Cam. Belt	☆T331
Alt. Decoupler Pulley	37101P	Cam. Idler Pulley Cam. Tensioner Assy.	T42097 T43172
V50		Upper; W/Auto. Trans.	23744
		C70	
<b>5-Cyl. 2.5 L</b> Serpentine - Alt	<b>♦K050350</b>	5-Cyl. 2.5 L	
Serpentine - A.C.	♦K050335	Serpentine - Alt.	<b>♦K050350</b>
Tensioner Assy Alt.	39157	Serpentine - A.C.	♦K050335
Tensioner Assy A.C.	39145	Tensioner Assy Alt. & A.C.	39157
Timing Component Kit; VIN 202464 & Before	☆TCK331A	Tensioner Assy A.C. & Crank	39145
or Timing Component Kit; VIN 202465 & After	☆DTCKWP331A ☆TCK331B	Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B ☆DTCKWP331B
Or	☆ TCKWP331B	Cam. Belt	☆T331
Cam. Belt	<b>☆T331</b>	Cam. Idler Pulley	T42097
Cam. Idler Pulley	T42097	Cam. Tensioner Assy.	T43172
Cam. Tensioner Assy.; VIN 202464 & Before	T43173 T43172	Upper; W/Auto. Trans	23744
Cam. Tensioner Assy.; VIN 202465 & After Upper; W/Auto. Trans	23744	S40	
XC60		5-Cyl. 2.4 L	
		Serpentine - Alt.	♦K050350
6-Cyl. 3.0 L Serpentine	<b>♦K060473</b>	Serpentine - A.C.	<b>≎К050335</b> 30157
Tensioner Assy.	38495	Tensioner Assy Alt	39157 39145
Alt. Coupler	EG2	Timing Component Kit; VIN 202465 & After	☆TCK331B
Alt. Decoupler Pulley	37101P	or	☆DTCKWP331B
6-Cyl. 3.2 L	A 1/000 170	Cam. Belt	☆T331
Serpentine Tensioner Assy.	<b>≎К060473</b> 38495	Cam. Idler Pulley  Cam. Tensioner Assy.; VIN 202464 & Before	T42097 T43173
Alt. Coupler	50495 EG2	Cam. Tensioner Assy., VIN 202464 & Belore	T43173
Alt. Decoupler Pulley	37101P	Upper; W/Auto. Trans.	23744
XC70		5-Cyl. 2.5 L	
6-Cyl. 3.0 L		Serpentine - Alt.	♦K050350
Serpentine	<b>♦K060473</b>	Serpentine - A.C	<b>≎К050335</b> 39157
Tensioner Assy.	38495	Tensioner Assy A.C.; Eng. No. 4293284 & Before	39145
Alt. Coupler	EG2	Timing Component Kit; VIN 202464 & Before	☆TCK331A
Idler PulleyAlt. Decoupler Pulley	36367 37101P	or	☆DTCKWP331A
6-Cyl. 3.2 L	37 1015	Timing Component Kit; VIN 202465 & After	☆TCK331B
Serpentine	<b>♦K060473</b>	Cam. Belt	☆DTCKWP331B ☆T331
Tensioner Assy.	38495	Cam. Idler Pulley	∺ 1331 T42097
Idler Pulley	36367	,	

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2010 - Continued		2010 - Continued	
S40 - Continued		XC70 - Continued	
5-Cyl. 2.5 L - Continued		6-Cyl. 3.0 L - Continued	
Cam. Tensioner Assy.; VIN 202464 & Before		Idler Pulley	36367
Cam. Tensioner Assy.; VIN 202465 & After		6-Cyl. 3.2 L	
Upper; W/Auto. Trans	23744	Serpentine	
S80		Tensioner Assy.	
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		Idler Pulley	
Serpentine	♦K060473	Alt. Coupler	
Tensioner Assy.		Alt. Coupler/Decouper Kit	
Alt. Coupler		Alt. Decoupler Pulley	
Alt. Coupler/Decouper Kit		Cam. Idler Pulley	
Alt. Decoupler Pulley	37101P	Cam. Tensioner Assy.	
Idler Pulley	36367	1	. 140100
V-8 4.4 L		XC90	
Serpentine	♦K060990	6-Cyl. 3.2 L	
/50		Serpentine	
		Tensioner Assy	
5-Cyl. 2.4 L; 5-Cyl. 2.5 L	A 1/050050	Alt. Coupler	
Serpentine - Alt.		Alt. Coupler/Decouper Kit	
Serpentine - A.C.		Alt. Decoupler Pulley	
Tensioner Assy Alt.		Idler Pulley	36367
Tensioner Assy A.C.		V-8 4.4 L	
Timing Component Kit; VIN 202464 & Before	☆TCK331A or ☆DTCKWP331A	Serpentine	. <b>♦K060990</b>
Timing Component Kit; VIN 202465 & After		2009	
	or ☆DTCKWP331B		
Cam. Belt		C30	
Cam. Idler Pulley		5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L	
Cam. Tensioner Assy.; VIN 202464 & Before		Serpentine - Alt.	<b>♦K050350</b>
Cam. Tensioner Assy.; VIN 202465 & After	T43172	Serpentine - A.C.	
Upper; W/Auto. Trans.		Tensioner Assy Alt.	
•••		Tensioner Assy A.C.	
V70		Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B
6-Cyl. 3.2 L		or	☆DTCKWP331B
Serpentine		Cam. Belt	
Tensioner Assy.		Cam. Idler Pulley	
Idler Pulley		Cam. Tensioner Assy.	
Alt. Coupler		Upper; W/Auto. Trans	23744
Alt. Coupler/Decouper Kit		C70	
Alt. Decoupler Pulley		5-Cyl. 2.5 L	
Cam. Idler Pulley		Serpentine - Alt.	<b>♦K050350</b>
Cam. Tensioner Assy.		Serpentine - A.C.	
,	143139	Tensioner Assy Alt. & A.C.	39157
(C60		Tensioner Assy A.C. & Crank	
6-Cyl. 3.0 L		Timing Component Kit; Eng. No. 3887616 & After	
Serpentine		or	☆DTCKWP331B
Tensioner Assy.	38495	Cam. Belt	
Alt. Coupler	EG2	Cam. Idler Pulley	
Alt. Coupler/Decouper Kit	K0EG2	Cam. Tensioner Assy.	
Alt. Decoupler Pulley	37101P	Upper; W/Auto. Trans	
Idler Pulley		S40	
6-Cyl. 3.2 L			
Serpentine		5-Cyl. 2.4 L	A 1/05/2000
Tensioner Assy.		Serpentine - Alt.	
Idler Pulley		Serpentine - A.C.	
Alt. Coupler	EG2	Tensioner Assy Alt.	
Alt. Coupler/Decouper Kit		Tensioner Assy A.C.	
Alt. Decoupler Pulley	37101P	Timing Component Kit; VIN 202465 & After	
KC70		Cam. Belt	
6-Cyl. 3.0 L		Cam. Idler Pulley	
Serpentine		Cam. Tensioner Assy.; VIN 202464 & Before	
Tensioner Assy.		Cam. Tensioner Assy.; VIN 202465 & After	
Alt. Coupler		Upper; W/Auto. Trans.	
Alt. Coupler/Decouper Kit		5-Cyl. 2.5 L	20177
Alt. Decoupler Pulley		A.C	K050335
·	·····	1	

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2009 - Continued		2009 - Continued	
S40 - Continued		V50 - Continued	
5-Cyl. 2.5 L - Continued		5-Cyl. 2.4 L; 5-Cyl. 2.5 L - Continued	
Alt	K050350	Timing Component Kit; VIN 202464 & Before	☆TCK331A
Tensioner Assy Alt.; Eng. No. 4293284 & Before	39157	Or Corre Dall	☆DTCKWP331A
Tensioner Assy A.C.; Eng. No. 4293284 & Before Timing Component Kit; VIN 202464 & Before	39145 ☆TCK331A	Cam. Belt	☆T331 T42097
or	☆DTCKWP331A	Cam. Tensioner Assy.; VIN 202464 & Before	T43173
Timing Component Kit; VIN 202465 & After	☆TCK331B ☆DTCKWP331B	Cam. Tensioner Assy.; VIN 202465 & After	T43172 23744
Cam. Belt	☆T331	Upper; W/Auto. Trans.	23/44
Cam. Tensioner Assy.; VIN 202464 & Before	T43173		
Cam. Tensioner Assy.; VIN 202465 & After	T43172 T42097	6-Cyl. 3.2 L Serpentine	<b>♦K060473</b>
Upper; W/Auto. Trans.	23744	Tensioner Assy.	38495
S60		Idler Pulley	36367
5-Cyl. 2.4 L		Alt. Coupler	EG2 K0EG2
Serpentine	<b>♦DK060725</b>	Alt. Decoupler Pulley	37101P
Tensioner Assy.	38190	Cam. Belt	☆T331
Idler Pulley; W/O A.C	36216 ☆TCK331A	Cam. Idler Pulley Cam. Tensioner Assy.	T42097 T43139
or	☆DTCKWP331A	XC70	
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331 ☆TCK331	6-Cyl. 3.0 L	
Or Cam. Belt	⊯1CN331 ☆T331	Serpentine	<b>♦K060473</b>
Cam. Idler Pulley	T42097	Tensioner Assy.	38495
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Alt. Coupler	EG2 K0EG2
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173 22817	Alt. Decoupler Pulley	37101P
Lower	22819	Idler Pulley	36367
Emission Hose - Valve Cover To Oil Separator	EMH183	6-Cyl. 3.2 L Serpentine	<b>♦K060473</b>
Turbo To Pipe (Hot Side) Pipe To Intercooler (Hot Side)	26274 26275	Tensioner Assy.	√K060473 38495
5-Cyl. 2.5 L		Idler Pulley	36367
Serpentine	♦DK060725	Alt. Coupler	EG2 K0EG2
Tensioner Assy	38190 36216	Alt. Decoupler Pulley	37101P
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Belt	☆T331
or	☆DTCKWP331A	Cam. Idler Pulley  Cam. Tensioner Assy.	T42097 T43139
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331 ☆TCK331	XC90	143133
Cam. Belt	☆T331		
Cam. Idler Pulley	T42097	6-Cyl. 3.2 L Serventine	<b>♦K060473</b>
Cam. Tensioner Assy.; Eng. No. 3188688 & Before Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43139 T43173	Tensioner Assy.	38495
Upper	22817	Alt. Coupler	EG2
Lower	22819	Alt. Coupler/Decouper Kit	K0EG2 37101P
Emission Hose - Valve Cover To Oil Separator  Turbo To Pipe (Hot Side)	EMH183 26274	Idler Pulley	36367
Pipe To Intercooler (Hot Side)	26273	V-8 4.4 L	A 1/000000
S80		Serpentine	<b>♦K060990</b>
6-Cyl. 3.0 L; 6-Cyl. 3.2 L		2008	
Serpentine	<b>♦K060473</b>	C30	
Tensioner Assy.	38495 EG2	5-Cyl. 2.4 L (Non-US); 5-Cyl. 2.5 L	
Alt. Coupler/Decouper Kit	K0EG2	Serpentine - Alt.	♦K050350
Alt. Decoupler Pulley	37101P	Serpentine - A.C. Tensioner Assy Alt.	<b>≎К050335</b> 39157
Idler Pulley	36367	Tensioner Assy A.C.	39145
V-8 4.4 L Serpentine	<b>♦K060990</b>	Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B
V50		Cam. Belt	☆DTCKWP331B ☆T331
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		Cam. Idler Pulley	T42097
Serpentine - Alt.	<b>♦K050350</b>	Cam. Tensioner Assy.	T43172
Serpentine - A.C.	♦K050335	Upper; W/Auto. Trans	23744
Tensioner Assy Alt Tensioner Assy A.C.	39157 39145		
10110101101 7100y 71.0.	JJ 14J		

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2008 - Continued		2008 - Continued	
C70		S60 - Continued	
		1	
5-Cyl. 2.5 L	. 14050050	5-Cyl. 2.5 L - Continued	00074
Serpentine - Alt.	♦K050350	Turbo To Pipe (Hot Side)	26274
Serpentine - A.C.	♦K050335	Pipe To Intercooler (Hot Side)	26273
Tensioner Assy Alt. & A.C Tensioner Assy A.C. & Crank	39157 39145	S80	
Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B	6-Cyl. 3.0 L	
or	☆ TCK331B	Serpentine	<b>♦K060473</b>
Cam. Belt	☆T331	Tensioner Assy.	38495
Cam. Idler Pulley	T42097	Alt. Coupler	EG2
Cam. Tensioner Assy.	T43172	Alt. Coupler/Decouper Kit	K0EG2
Upper; W/Auto. Trans	23744	Idler Pulley	36367
S40		6-Cyl. 3.2 L	
		Serpentine	<b>♦K060473</b>
5-Cyl. 2.4 L	A 1/050050	Tensioner Assy.	38495
Serpentine - Alt.	♦K050350	Alt. Coupler	EG2
Serpentine - A.C.	<b>♦К050335</b> 39157	Alt. Coupler/Decouper Kit	K0EG2
Tensioner Assy Alt Tensioner Assy A.C	39145	Alt. Decoupler Pulley	37101P 36367
Timing Component Kit; VIN 202465 & After	☆TCK331B	Idler Pulley	30307
or	☆ TCK331B	V-8 4.4 L	V KUCUUUU
Cam. Belt	☆T331	Serpentine	<b>♦K060990</b>
Cam. Idler Pulley	T42097	V50	
Cam. Tensioner Assy.; VIN 202464 & Before	T43173	5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Cam. Tensioner Assy., VIN 202465 & After	T43172	Serpentine - Alt.	<b>♦K050350</b>
Upper; W/Auto. Trans	23744	Serpentine - A.C.	<b>♦K050335</b>
5-Cyl. 2.5 L		Timing Component Kit; VIN 202464 & Before	☆TCK331A
Serpentine - Alt.	<b>♦K050350</b>	or	☆DTCKWP331A
Serpentine - A.C.	<b>♦K050335</b>	Timing Component Kit; VIN 202465 & After	☆TCK331B
Timing Component Kit; VIN 202465 & After	☆TCK331B	or	☆DTCKWP331B
or	☆DTCKWP331B	Cam. Belt	☆T331
Cam. Belt	☆T331	Cam. Idler Pulley	T42097
Cam. Idler Pulley	T42097	Cam. Tensioner Assy.; VIN 202464 & Before	T43173
Cam. Tensioner Assy.; VIN 202464 & Before	T43173	Cam. Tensioner Assy.; VIN 202465 & After	T43172 23744
Cam. Tensioner Assy.; VIN 202465 & After Upper; W/Auto. Trans	T43172 23744	1 ** *	23144
	23144	V70; XC70	
S60		6-Cyl. 3.2 L	
5-Cyl. 2.4 L		Serpentine	<b>♦K060473</b>
Serpentine	♦DK060725	Tensioner Assy	38495
Tensioner Assy.	38190	Idler Pulley	36367
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Alt. Coupler	EG2
or	☆DTCKWP331A	Alt. Coupler/Decouper Kit	K0EG2
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Alt. Decoupler Pulley	37101P
Or Dalt	☆TCK331	XC90	
Cam. Belt	☆T331	6-Cyl. 3.2 L	
Cam. Idler Pulley Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T42097 T43139	Serpentine	<b>♦K060473</b>
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	Tensioner Assy.	38495
Upper	22817	Alt. Coupler	EG2
Lower	22819	Alt. Coupler/Decouper Kit	K0EG2
Emission Hose - Valve Cover To Oil Separator	EMH183	Alt. Decoupler Pulley	37101P
Turbo To Pipe (Hot Side)	26274	Idler Pulley	36367
Pipe To Intercooler (Hot Side)	26275	V-8 4.4 L	
5-Cyl. 2.5 L		Serpentine	<b>♦K060990</b>
Serpentine	<b>♦DK060718</b>	2007	
Tensioner Assy.	38190		
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	C30	
or	☆DTCKWP331A	5-Cyl. 2.4 L (Non-US)	
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Serpentine - Alt.	<b>♦K050350</b>
or O. D. II	☆TCK331	Serpentine - A.C.	<b>♦K050335</b>
Cam. Belt	☆T331	Tensioner Assy Alt.	39157
Cam. Idler Pulley	T42097	Tensioner Assy A.C.	39145
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	or or	☆DTCKWP331B
Upper	22817	Cam. Belt	☆T331
Lower Emission Hose - Valve Cover To Oil Separator	22819 EMH183	Cam. Idler Pulley	T42097
בייייסטוטוו ווטסט - יימויים טטייםו ווט טוו טפייםומנטו	LIVII I 103	Cam. Tensioner Assy.	T43172

[⇒]See Micro-V Belt Routing Guide.
▶Kit Includes Water Pump.

[☆]Interference Engine Application.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2007 - Continued		2007 - Continued	
C30 - Continued		S60 - Continued	
5-Cyl. 2.4 L (Non-US) - Continued		5-Cyl. 2.5 L - Continued	
Upper; W/Auto. Trans	23744	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
5-Cyl. 2.5 L (Non-US)	20177	Upper	22817
Alt	K050350	Lower	22819
A.C	K050335	Emission Hose - Valve Cover To Oil Separator	EMH183
Tensioner Assy Alt.	39157	Turbo To Pipe (Hot Side)	26274
Tensioner Assy A.C.	39145	Pipe To Intercooler (Hot Side); Submodel 2.5T	26275
Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B	S80	
Or Pall	☆DTCKWP331B	6-Cyl. 3.2 L	
Cam. Belt	☆T331 T42097	Serpentine	<b>♦K060473</b>
Cam. Idler Pulley Cam. Tensioner Assy.	T42097 T43172	Tensioner Assy.	38495
Upper; W/Auto. Trans.	23744	Alt. Coupler	EG2
C70		Alt. Coupler/Decouper Kit	K0EG2
		Alt. Decoupler Pulley	37101P
5-Cyl. 2.5 L	A 1/050050	Idler Pulley	36367
Serpentine - Alt.	♦K050350	V-8 4.4 L	<b>∀</b> K0€0000
Serpentine - A.C. Tensioner Assy Alt. & A.C.	<b>≎К050335</b> 39157	Serpentine	<b>♦K060990</b>
Tensioner Assy A.C. & Crank	39145	V50	
Timing Component Kit; Eng. No. 3887616 & After	☆TCK331B	5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
or	☆DTCKWP331B	Serpentine - Alt.	<b>♦K050350</b>
Cam. Belt	<b>☆T331</b>	Serpentine - A.C.	♦K050335
Cam. Idler Pulley	T42097	Timing Component Kit; VIN 202464 & Before	☆TCK331A
Cam. Tensioner Assy.	T43172	or Timing Component Kit; VIN 202465 & After	☆DTCKWP331A ☆TCK331B
Upper; W/Auto. Trans.	23744	or	☆ TCK351B
S40		Cam. Belt	☆T331
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		Cam. Idler Pulley	T42097
Serpentine - Alt.	<b>♦K050350</b>	Cam. Tensioner Assy.; VIN 202464 & Before	T43173
Serpentine - A.C.	<b>♦K050335</b>	Cam. Tensioner Assy.; VIN 202465 & After	T43172
Timing Component Kit; VIN 202465 & After	☆TCK331B	Upper; W/Auto. Trans	23744
Or Com Polt	☆DTCKWP331B	V70	
Cam. Belt Cam. Idler Pulley	☆T331 T42097	5-Cyl. 2.4 L	
Cam. Tensioner Assy.; VIN 202464 & Before	T43173	Serpentine	<b>♦DK060725</b>
Cam. Tensioner Assy.; VIN 202465 & After	T43172	Tensioner Assy.	38190
Upper; W/Auto. Trans	23744	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
S60		Or	☆DTCKWP331A
5-Cyl. 2.4 L		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331 ☆TCK331
Serpentine; VIN 545255 & Before	<b>♦DK060725</b>	Cam. Belt	☆T331
Serpentine; VIN 545256 & After	♦DK060718	Cam. Idler Pulley	T42097
Tensioner Assy.	38190	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆DTCKWP331A	Upper	22817
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Lower	22819
Or Cam. Belt	☆ТСК331 ☆Т331	Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Idler Pulley	™ 1331 T42097	Turbo To Pipe (Hot Side)	26274
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Serpentine; Submodel 2.5T	<b>♦DK060725</b>
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	Serpentine, Submodel R	♦DK060723 ♦DK060718
Upper	22817	Tensioner Assy.	38190
Lower	22819	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Emission Hose - Valve Cover To Oil Separator	EMH183	or	☆DTCKWP331A
Turbo To Pipe (Hot Side)	26274	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Pipe To Intercooler (Hot Side)	26275	Cam. Belt	☆TCK331
<b>5-Cyl. 2.5 L</b> Serpentine	<b>♦DK060718</b>	Cam. Idler Pulley	☆T331 T42097
Tensioner Assy.	√DK000718 38190	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆DTCKWP331A	Upper	22817
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Lower	22819
or	☆TCK331	Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Belt	☆T331	Turbo To Pipe (Hot Side)	26274
Cam. Idler Pulley	T42097	Pipe To Intercooler (Hot Side); Submodel 2.5T	26275
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139		

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2007 - Continued		2006 - Continued	
XC70		S60 - Continued	
5-Cyl. 2.5 L		5-Cyl. 2.4 L - Continued	
Serpentine	<b>♦DK060725</b>	Cam. Belt	☆T331
Tensioner Assy.		Cam. Idler Pulley	T42097
Timing Component Kit; Eng. No. 3188689 & After		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
or	<b>☆DTCKWP331A</b>	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Upper	22817
Or Dall	☆TCK331	Lower	22819
Cam. Belt		Emission Hose - Valve Cover To Oil Separator  Turbo To Pipe (Hot Side)	EMH183 26274
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Pipe To Intercooler (Hot Side)	26275
Cam. Tensioner Assy.; Eng. No. 3188689 & After		5-Cvl. 2.5 L	20210
Upper		Serpentine	<b>♦DK060718</b>
Lower	22819	Tensioner Assy.	38190
Emission Hose - Valve Cover To Oil Separator		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Turbo To Pipe (Hot Side)		or	☆DTCKWP331A
Pipe To Intercooler (Hot Side)	26275	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
XC90		or or	☆TCK331
6-Cyl. 3.2 L		Cam. Belt	☆T331 T42097
Serpentine	<b>♦K060473</b>	Cam. Idler Pulley	T43139
Tensioner Assy.		Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Alt. Coupler		Upper	22817
Alt. Coupler/Decouper Kit		Lower	22819
Alt. Decoupler Pulley		Emission Hose - Valve Cover To Oil Separator	EMH183
V-8 4.4 L	36367	Turbo To Pipe (Hot Side)	26274
Serpentine	<b>♦K060990</b>	Pipe To Intercooler (Hot Side); Submodel 2.5T	26275
•	√K000330	S80	
2006		5-Cyl. 2.5 L	
C70		Serpentine; VIN 044276 & Before	♦DK060718
5-Cyl. 2.5 L		Serpentine; VIN 044277 & After	♦DK060725
Serpentine - Alt.	<b>♦K050350</b>	Tensioner Assy.	38190
Serpentine - A.C.		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Tensioner Assy Alt. & A.C.		or Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331A ☆DTCKWP331
Tensioner Assy A.C. & Crank		or	☆TCK331
Timing Component Kit		Cam. Belt	☆T331
Or Pull	☆TCK331	Cam. Idler Pulley	T42097
Cam. Belt Cam. Idler Pulley	☆T331 T42097	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Cam. Tensioner Assy.; Eng. No. 3887615 & Before		Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Cam. Tensioner Assy.; Eng. No. 3887616 & After		Emission Hose - Valve Cover To Oil Separator	EMH183
Upper; W/Auto. Trans.	23744	Turbo To Pipe (Hot Side)	26274
S40		Pipe To Intercooler (Hot Side)	26273
		V50	
<b>5-Cyl. 2.4 L; 5-Cyl. 2.5 L</b> Serpentine - Alt.	<b>♦K050350</b>	5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Serpentine - A.C.	♦К050335	Serpentine - Alt.	<b>♦K050350</b>
Tensioner Assy Alt. & A.C.		Serpentine - A.C.	♦K050335
Tensioner Assy A.C. & Crank		Timing Component Kit; VIN 202464 & Before	☆TCK331A
Timing Component Kit; VIN 202464 & Before	☆TCK331A	or Timing Component Kit; VIN 202465 & After	☆DTCKWP331A ☆TCK331B
or	☆DTCKWP331A	or	☆ TCK331B
Timing Component Kit; VIN 202465 & After	☆TCK331B	Cam. Belt	☆T331
Or Com Bolt	☆DTCKWP331B	Cam. Idler Pulley	T42097
Cam. Belt		Cam. Tensioner Assy.; VIN 202464 & Before	T43173
Cam. Tensioner Assy.; VIN 202464 & Before		Cam. Tensioner Assy.; VIN 202465 & After	T43172
Cam. Tensioner Assy.; VIN 202465 & After		Upper; W/Auto. Trans.	23744
Upper; W/Auto. Trans.		V70	
S60		5-Cyl. 2.4 L	
		Serpentine	<b>♦DK060725</b>
5-Cyl. 2.4 L Serpentine	<b>♦DK060725</b>	Tensioner Assy	38190
Tensioner Assy.		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Or	☆DTCKWP331A
or	☆DTCKWP331A	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331 ☆TCK331
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Or Cam. Belt	क्रा <b>СК</b> 331 ☆T331
	☆TCK331		

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2006 - Continued		2005	
/70 - Continued		C70	
5-Cyl. 2.4 L - Continued		5-Cyl. 2.4 L (Non-US)	
Cam. Idler Pulley		Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Turbo To Pipe (Hot Side)	26274
Cam. Tensioner Assy.; Eng. No. 3188689 & After		S40	
Upper		5-Cyl. 2.4 L; 5-Cyl. 2.5 L	
Lower Emission Hose - Valve Cover To Oil Separator		Serpentine - Alt.	<b>♦K050350</b>
Turbo To Pipe (Hot Side)		Serpentine - A.C.	♦K050335
5-Cyl. 2.5 L	20214	Tensioner Assy Alt. & A.C.	39157
Serpentine; Submodel 2.5T	<b>♦DK060725</b>	Tensioner Assy A.C. & Crank	39145
Serpentine; Submodel R		Timing Component Kit; VIN 202464 & Before	☆TCK331A
Tensioner Assy.		or	☆DTCKWP331
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Belt	<b>☆T331</b>
or	☆DTCKWP331A	Cam. Idler Pulley	T42097
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Cam. Tensioner Assy.; VIN 202464 & Before	T43173
or	<b>☆TCK331</b>	Cam. Tensioner Assy.; VIN 202465 & After	T43172
Cam. Belt	<b>☆T331</b>	Upper; W/Auto. Trans.	23744
Cam. Idler Pulley		S60	
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		5-Cyl. 2.3 L (Non-US)	
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Emission Hose - Valve Cover To Oil Separator	EMH183
Jpper		Turbo To Pipe (Hot Side)	26274
Lower		5-Cyl. 2.4 L	2021
Emission Hose - Valve Cover To Oil Separator		Serpentine	<b>♦DK060725</b>
Turbo To Pipe (Hot Side)		Tensioner Assy.	38190
Pipe To Intercooler (Hot Side); Submodel 2.5T	26275	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
C70		or	☆DTCKWP331
i-Cyl. 2.5 L		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Serpentine	<b>♦DK060725</b>	or	☆TCK331
Tensioner Assy.		Cam. Belt	<b>☆T331</b>
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Idler Pulley	T42097
or	☆DTCKWP331A	Cam. Tensioner Assy., Eng. No. 3188688 & Before	T43139
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆TCK331	Upper	22817
Cam. Belt; Eng. No. 3188688 & Before	<b>☆T331</b>	Lower	22819
Cam. Idler Pulley	T42097	Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Turbo To Pipe (Hot Side)	26274
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Pipe To Intercooler (Hot Side)	26275
Jpper		5-Cyl. 2.5 L	
Lower		Serpentine; Submodel R	<b>♦DK060718</b>
Emission Hose - Valve Cover To Oil Separator		Serpentine; Submodel 2.5T	<b>♦DK060725</b>
Turbo To Pipe (Hot Side)		Tensioner Assy.	38190
Pipe To Intercooler (Hot Side)	26275	Timing Component Kit; Eng. No. 3188689 & After	
C90		Or Timing Component Kit: Eng. No. 3188688 8 Peters	☆DTCKWP331/
5-Cyl. 2.5 L		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Serpentine	<b>♦DK060718</b>	Cam. Belt	☆TCK331 ☆T331
Fensioner Assy.		Cam. Idler Pulley	₩1331 T42097
dler Pulley		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Fiming Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆ TCKWP331A	Upper	22817
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Lower	22819
or	☆TCK331	Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Belt	<b>☆T331</b>	Turbo To Pipe (Hot Side)	26274
Cam. Idler Pulley		Pipe To Intercooler (Hot Side); Submodel 2.5T	26275
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	\$80	· ·
Cam. Tensioner Assy.; Eng. No. 3188689 & After		1	
ower	23998	5-Cyl. 2.5 L	
Emission Hose - Valve Cover To Oil Separator		Serpentine	<b>♦DK060718</b>
Turbo To Pipe (Hot Side)		Tensioner Assy.	38190
Pipe To Intercooler (Hot Side)	26277	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
/-8 4.4 L		Or	☆DTCKWP331A
Serpentine	<b>♦K060990</b>	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
		Or Cam. Belt	☆TCK331 ->-T231
			☆T331 T42097
		Cam. Idler Pulley	
		I Call. Telisionel Assy., Eng. Ind. 3 100000 & Betore	T43139

[♦]See Micro-V Belt Routing Guide.

▶Kit Includes Water Pump.

application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2005 - Continued		2005 - Continued	
680 - Continued		XC70	
5-Cyl. 2.5 L - Continued		5-Cyl. 2.5 L	
Cam. Tensioner Assy.; Eng. No. 3188689 & After	. T43173	Serpentine	<b>♦DK060725</b>
Emission Hose - Valve Cover To Oil Separator		Tensioner Assy.	38190
Turbo To Pipe (Hot Side)		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Pipe To Intercooler (Hot Side)		or	☆DTCKWP331
6-Cyl. 2.9 L		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Serpentine; VIN 044276 & Before	. ♦DK060718	or	☆TCK331
Serpentine; VIN 044277 & After		Cam. Belt	☆T331
Tensioner Assy.		Cam. Idler Pulley	T42097
Timing Component Kit	☆DTCKWP319	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
or		Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Cam. Belt		Upper	22817
Cam. Idler Pulley		Lower	22819
Cam. Tensioner Assy.		Emission Hose - Valve Cover To Oil Separator	EMH183
Upper		Turbo To Pipe (Hot Side)	26274
Lower	23449	Pipe To Intercooler (Hot Side)	26275
/50		XC90	
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		5-Cyl. 2.5 L	
Serpentine - Alt.	<b>♦K050350</b>	Serpentine	♦DK060718
Serpentine - A.C.		Tensioner Assy.	38190
Timing Component Kit; VIN 202464 & Before		Idler Pulley	36216
or		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Timing Component Kit; VIN 202465 & After	☆TCK331B	or	☆DTCKWP331.
or	<b>☆DTCKWP331B</b>	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Cam. Belt	☆T331	or	☆TCK331
Cam. Idler Pulley		Cam. Belt	☆T331
Cam. Tensioner Assy.; VIN 202464 & Before		Cam. Idler Pulley	T42097
Cam. Tensioner Assy.; VIN 202465 & After		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Upper; W/Auto. Trans	23744	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
V70		Lower	23998
5-Cyl. 2.4 L		Emission Hose - Valve Cover To Oil Separator	EMH183
Serpentine	. ♦DK060725	Turbo To Pipe (Hot Side)	26274 26277
Tensioner Assy.		6-Cyl. 2.9 L	20211
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Serpentine	<b>♦DK060718</b>
or	☆DTCKWP331A	Tensioner Assy.	38190
Timing Component Kit; Eng. No. 3188688 & Before		Idler Pulley	36216
or	☆TCK331	Timing Component Kit	☆DTCKWP319
Cam. Belt	☆T331	or	☆TCK319
Cam. Idler Pulley		Cam. Belt	☆T319
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	. T43139	Cam. Idler Pulley	T42179
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Cam. Tensioner Assy.	T43233
Upper		Pipe To Intercooler (Hot Side)	26276
Lower		V-8 4.4 L	
Emission Hose - Valve Cover To Oil Separator		Serpentine	<b>♦K060990</b>
Turbo To Pipe (Hot Side)	26274	2004	
5-Cyl. 2.5 L	, B1/222=2=		
Serpentine; Submodel 2.5T		C70	
Serpentine; Submodel R		5-Cyl. 2.3 L; 5-Cyl. 2.4 L	
Tensioner Assy.		Serpentine; W/A.C	<b>♦DK060729</b>
Timing Component Kit; Eng. No. 3188689 & After		Serpentine; W/O A.C.	♦DK060725
or Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331A ☆DTCKWP331	Tensioner Assy.	38190
or	☆TCKWP331	Timing Component Kit	☆DTCKWP331
Cam. Belt		or	<b>☆TCK331</b>
Cam. Idler Pulley		Cam. Belt	<b>☆T331</b>
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Cam. Idler Pulley	T42097
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Cam. Tensioner Assy.	T43139
Upper		Upper	22817
Lower		Lower	22253
Emission Hose - Valve Cover To Oil Separator		Emission Hose - Valve Cover To Oil Separator	EMH183
Turbo To Pipe (Hot Side)		Turbo To Pipe (Hot Side)	26274
Pipe To Intercooler (Hot Side); Submodel 2.5T		S40	
, , , , , , , , , , , , , , , , , , ,		1	
		4-Cyl. 1.9 L	A DV000705
		Serpentine	<b>♦DK060725</b>

[♦]See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

[☆]Interference Engine Application.

pplication	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2004 - Continued		2004 - Continued	
640 - Continued		S60 - Continued	
		1	
4-Cyl. 1.9 L - Continued	20122	5-Cyl. 2.5 L - Continued	
Tensioner Assy Timing Component Kit		Emission Hose - Valve Cover To Oil Separator; Chassis No. 234999 & Before	EMH134
• .	or ☆TCK331	Emission Hose - Valve Cover To Oil Separator; Chassis	LIMITIO
Cam. Belt		No. 235000 & After	EMH183
Cam. Idler Pulley		Turbo To Pipe (Hot Side)	26274
Cam. Tensioner Assy.		Pipe To Intercooler (Hot Side); Submodel 2.5T	26275
Upper	22816	S80	
Lower		5-Cyl. 2.5 L	
Emission Hose - Valve Cover To Oil Separator	EMH134	Serpentine	<b>♦DK060718</b>
5-Cyl. 2.4 L; 5-Cyl. 2.5 L		Tensioner Assy.	38190
Serpentine - Alt.		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Serpentine - A.C.		or	<b>☆</b> ▶TCKWP331
Tensioner Assy Alt. & A.C Tensioner Assy A.C. & Crank		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Fining Component Kit; VIN 202464 & Before		or or	☆TCK331
	or ☆DTCKWP331A	Cam. Belt	☆T331
Cam. Belt		Cam. Idler Pulley	T42097
Cam. Idler Pulley		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139 T43173
Cam. Tensioner Assy.; VIN 202464 & Before	T43173	Cam. Tensioner Assy.; Eng. No. 3188689 & After Emission Hose - Valve Cover To Oil Separator	143173 EMH183
Cam. Tensioner Assy.; VIN 202465 & After		Turbo To Pipe (Hot Side)	26274
Jpper; W/Auto. Trans	23744	Pipe To Intercooler (Hot Side)	26273
60		6-Cyl. 2.9 L	
-Cyl. 2.0 L (Non-US)		Serpentine	♦DK060725
Turbo To Pipe (Hot Side)	26274	Tensioner Assy.	38190
-Cyl. 2.3 L		Timing Component Kit	☆DTCKWP31
Serpentine	♦DK060725	or	<b>☆TCK319</b>
ensioner Assy.		Cam. Belt	☆T319
Fiming Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Idler Pulley	T42179
	or ☆DTCKWP331A	Cam. Tensioner Assy	T43233 22676
iming Component Kit; Eng. No. 3188688 & Before		Lower	23449
Cam. Belt	or ☆TCK331		20440
Cam. Idler Pulley		V40	
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		4-Cyl. 1.9 L	. =
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Serpentine	♦DK060725
Jpper		Tensioner Assy.	38190
ower	22819	Timing Component Kitor	☆DTCKWP33 ⁻ ☆TCK331
mission Hose - Valve Cover To Oil Separator	EMH183	Cam. Belt	☆T331
urbo To Pipe (Hot Side)	26274	Cam. Idler Pulley	T42097
-Cyl. 2.4 L		Cam. Tensioner Assy.	T43139
Serpentine		Upper	22816
ensioner Assy.		Lower	22820
iming Component Kit; Eng. No. 3188689 & After	☆TCK331A or ☆DTCKWP331A	Emission Hose - Valve Cover To Oil Separator	EMH134
iming Component Kit; Eng. No. 3188688 & Before		V70	
• •	or ☆TCK331	5-Cyl. 2.3 L	
Cam. Belt		Serpentine	<b>♦DK060725</b>
Cam. Idler Pulley	T42097	Tensioner Assy.	38190
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Cam. Tensioner Assy.; Eng. No. 3188689 & After		or	☆DTCKWP33
Jpper		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP33
ower	22819	or or	☆TCK331
-Cyl. 2.5 L	A DI/000740	Cam. Belt	☆T331
erpentine; Submodel R		Cam. Idler Pulley	T42097
Serpentine; Submodel 2.5T		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
ensioner Assyiming Component Kit		Cam. Tensioner Assy.; Eng. No. 3188689 & After Emission Hose - Valve Cover To Oil Separator	T43173 EMH183
	or ☆TCKWP331	Turbo To Pipe (Hot Side)	26274
cam. Belt		5-Cyl. 2.4 L	20214
Cam. Idler Pulley		Serpentine	<b>♦DK060725</b>
Cam. Tensioner Assy.		Tensioner Assy.	38190
Jpper		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
oppor			

[☆]Interference Engine Application. ♦See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2004 - Continued		2004 - Continued	
/70 - Continued		XC90 - Continued	
5-Cyl. 2.4 L - Continued		6-Cyl. 2.9 L - Continued	
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Timing Component Kit	☆DTCKWP319
or	☆TCK331	or	☆TCK319
Cam. Belt	<b>☆T331</b>	Cam. Belt	☆T319
Cam. Idler Pulley	T42097	Cam. Idler Pulley	T42179
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Cam. Tensioner Assy	T43233
Cam. Tensioner Assy.; Eng. No. 3188689 & After		Pipe To Intercooler (Hot Side)	26276
Jpper	22817	2003	
_ower	22819		
Emission Hose - Valve Cover To Oil Separator		C70	
Turbo To Pipe (Hot Side)	26274	5-Cyl. 2.3 L; 5-Cyl. 2.4 L	
<b>5-Cyl. 2.5 L</b> Serpentine; Submodel 2.5T	<b>♦DK060725</b>	Serpentine; W/A.C.	♦DK060729
Serpentine, Submodel R		Serpentine; W/O A.C.	♦DK060725
Fensioner Assy.	38190	Tensioner Assy.	38190
Fining Component Kit; Eng. No. 3188689 & After	☆TCK331A	Timing Component Kit	☆DTCKWP331
or	☆ TCKWP331A	Or Com Polt	☆TCK331
Fiming Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Cam. Belt Cam. Idler Pulley	☆T331 T42097
or	☆TCK331	Cam. Tensioner Assy.	142097 T43139
Cam. Belt	<b>☆T331</b>	Upper	22817
Cam. Idler Pulley	T42097	Lower	22253
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	Turbo To Pipe (Hot Side)	26274
Jpper	22817	S40	
OWER	22819 EMH183	1	
Emission Hose - Valve Cover To Oil Separator Furbo To Pipe (Hot Side)	26274	4-Cyl. 1.9 L	, DI(000705
Pipe To Intercooler (Hot Side); Submodel 2.5T	26275	Serpentine	♦DK060725
	20210	Tensioner Assy.	38190 ☆DTCKWP331
(C70		Timing Component Kitor	☆TCK331
5-Cyl. 2.5 L		Cam. Belt	☆T331
Serpentine		Cam. Idler Pulley	T42097
Tensioner Assy.	38190	Cam. Tensioner Assy.	T43139
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Upper	22816
or Cam. Belt	☆TCK331 ☆T331	Lower	22820
Cam. Idler Pulley		Emission Hose - Valve Cover To Oil Separator	EMH134
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		S60	
Cam. Tensioner Assy.; Eng. No. 3188689 & After		4-Cyl. 2.0 L (Non-US)	
Jpper	22817	Turbo To Pipe (Hot Side)	26274
Lower	22819	5-Cyl. 2.3 L	20214
Emission Hose - Valve Cover To Oil Separator	EMH183	Serpentine	<b>♦DK060725</b>
Furbo To Pipe (Hot Side)	26274	Tensioner Assy.	38190
Pipe To Intercooler (Hot Side)	26275	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
C90		or	☆DTCKWP331A
5-Cyl. 2.5 L		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Serpentine	<b>♦DK060718</b>	or	<b>☆TCK331</b>
Fensioner Assy.	38190	Cam. Belt	☆T331
dler Pulley	36216	Cam. Idler Pulley	T42097
Fiming Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
or	☆DTCKWP331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173 22817
Fiming Component Kit; Eng. No. 3188688 & Before	☆ DTCKWP331	Upper Lower	22817
or	<b>☆TCK331</b>	Emission Hose - Valve Cover To Oil Separator	EMH183
Cam. Belt	☆T331	Turbo To Pipe (Hot Side)	26274
Cam. Idler Pulley		5-Cyl. 2.4 L	-v=. T
Cam. Tensioner Assy.; Eng. No. 3188688 & Before		Serpentine	<b>♦DK060725</b>
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	Tensioner Assy.	38190
ower Emission Hose - Valve Cover To Oil Separator	23998 EMH183	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Furbo To Pipe (Hot Side)	EMH183 26274	or	☆DTCKWP331A
Pipe To Intercooler (Hot Side)	26274 26277	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
6-Cyl. 2.9 L	20211	or	☆TCK331
Poyt. 2.9 L Serpentine	<b>♦DK060718</b>	Cam. Belt	<b>☆T331</b>
Tensioner Assy.	<b>₹₽</b> Κ060716 38190	Cam. Idler Pulley	T42097
	30130	I Cam Tanajanar Assy : Eng. No. 2100600 9 Defere	T43139
Idler Pulley	36216	Cam. Tensioner Assy.; Eng. No. 3188688 & Before Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173

[☆]Interference Engine Application. ▶Kit Includes Water Pump.

[♦]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2003 - Continued		2003 - Continued	
S60 - Continued		V70 - Continued	
		1	
5-Cyl. 2.4 L - Continued Upper	22817	5-Cyl. 2.5 L - Continued Cam. Idler Pulley	T42097
Lower	22819	Cam. Tensioner Assy.	T43139
5-Cyl. 2.5 L	22013	Upper	22817
Serpentine	<b>♦DK060725</b>	Lower	22819
Tensioner Assy.	38190	Emission Hose - Valve Cover To Oil Separator	EMH183
Timing Component Kit	☆DTCKWP331	Turbo To Pipe (Hot Side)	26274
Cam. Belt	☆TCK331 ☆T331	XC70	
Cam. Idler Pulley	∺ 1331 T42097	5-Cyl. 2.5 L	
Cam. Tensioner Assy.	T43139	Serpentine; VIN 234793 & Before	<b>♦DK060725</b>
Upper	22817	Serpentine; VIN 234794 & After	♦DK060718
Lower	22819	Tensioner Assy Timing Component Kit; Eng. No. 3188689 & After	38190 ☆TCK331A
Emission Hose - Valve Cover To Oil Separator; Chassis No. 234999 & Before	EMH134	or	☆ TCKWP331A
Emission Hose - Valve Cover To Oil Separator; Chassis	LWIII 134	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
No. 235000 & After	EMH183	or	☆TCK331
Turbo To Pipe (Hot Side)	26274	Cam. Belt	☆T331
Pipe To Intercooler (Hot Side)	26275	Cam. Idler Pulley Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T42097 T43139
S80		Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
6-Cyl. 2.9 L		Upper	22817
Serpentine	♦DK060725	Lower	22819
Tensioner Assy.	38190	Emission Hose - Valve Cover To Oil Separator	EMH183
Timing Component Kitor	☆DTCKWP319 ☆TCK319	Turbo To Pipe (Hot Side)	26274
Cam. Belt	☆T319	Pipe To Intercooler (Hot Side)	26275
Cam. Idler Pulley	T42179	XC90	
Cam. Tensioner Assy	T43233	5-Cyl. 2.5 L	. =
Upper	22676	Serpentine	♦DK060718
Lower	23449	Tensioner Assyldler Pulley	38190 36216
V40		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
4-Cyl. 1.9 L		or	☆DTCKWP331A
Serpentine	<b>♦DK060725</b>	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Tensioner Assy.	38190 ☆DTCKWP331	or Dall	☆TCK331
Timing Component Kit	☆TCK331	Cam. Belt Cam. Idler Pulley	☆T331 T42097
Cam. Belt	☆T331	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Cam. Idler Pulley	T42097	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Cam. Tensioner Assy.	T43139	Lower	23998
Upper	22816	Emission Hose - Valve Cover To Oil Separator	EMH183
Lower Emission Hose - Valve Cover To Oil Separator	22820 EMH134	Turbo To Pipe (Hot Side) Pipe To Intercooler (Hot Side)	26274
·	EIVIN 134	6-Cyl. 2.9 L	26277
/70		Serpentine	<b>♦DK060718</b>
5-Cyl. 2.3 L; 5-Cyl. 2.4 L	A DV000705	Tensioner Assy.	38190
Serpentine; W/A.C.	<b>♦DK060725</b> 38190	Idler Pulley	36216
Tensioner AssyTiming Component Kit; Eng. No. 3188689 & After	38190 ☆TCK331A	Timing Component Kit	☆DTCKWP319
or	☆ TCKSSTA	Or Com Bolt	☆TCK319 T210
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Cam. Belt	☆T319 T42179
or	☆TCK331	Cam. Tensioner Assy.	T43233
Cam. Belt	☆T331	Pipe To Intercooler (Hot Side)	26276
Cam. Idler Pulley	T42097 T43139	2002	
Cam. Tensioner Assy., Eng. No. 3188689 & After	T43173		
Upper	22817	C70	
Lower	22819	5-Cyl. 2.3 L	
Emission Hose - Valve Cover To Oil Separator	EMH183	Serpentine; W/A.C.	♦DK060729
Turbo To Pipe (Hot Side)	26274	Serpentine; W/O A.C.	♦DK060725
5-Cyl. 2.5 L Serpentine	<b>₯₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽₽</b>	Tensioner Assy Timing Component Kit; Eng. No. 1266128 & After	38190 ☆DTCKWP331
Serpentine Tensioner Assy	<b>♦DK060718</b> 38190	or	☆TCK331
Timing Component Kit	☆DTCKWP331	Cam. Belt; Eng. No. 1266127 & Before	☆T252
Tittility Component Nt	<del></del>		
Or Cam. Belt	☆TCK331	Cam. Belt; Eng. No. 1266128 & After	☆T331 T42097

♦See Micro-V Belt Routing Guide. ▶Kit Includes Water Pump.

pplication	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2002 - Continued		2002 - Continued	
C70 - Continued		S60 - Continued	
5-Cyl. 2.3 L - Continued		5-Cyl. 2.4 L - Continued	
Cam. Tensioner Pulley; Eng. No. 1266127 & Before	T41165	Cam. Idler Pulley	T42097
Cam. Tensioner Assy.; Eng. No. 1266128 & After	T43139	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before	T43169	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
Jpper	22817	Upper; W/Turbo	22817
Lower	22253	Upper; W/O Turbo	22818
Emission Hose - Valve Cover To Oil Separator	EMH134	Lower	22819
Furbo To Pipe (Hot Side)	26274	Emission Hose - Valve Cover To Oil Separator; W/Turbo	EMH134
i-Cyl. 2.4 L	20217	Turbo To Pipe (Hot Side)	26274
Serpentine; W/A.C.	<b>♦DK060729</b>	. ` '	2021
Serpentine, W/O A.C.	♦DK060725	S80	
Fensioner Assy.	√DK000723 38190	6-Cyl. 2.8 L (Non-US)	
Fiming Component Kit; Eng. No. 1266127 & Before	☆ <b>≭</b> TCK252	Cam. Tensioner Assy.	T43165
or	☆ TCK232	6-Cyl. 2.9 L	
<del></del> -	☆DTCKWP232	Serpentine	♦DK060725
Fiming Component Kit; Eng. No. 1266128 & Afteror	☆TCK331	Tensioner Assy.	38190
Cam. Belt; Eng. No. 1266127 & Before	☆T252	Cam. Belt	☆T319
Cam. Belt; Eng. No. 1266128 & After	ж 1252 ☆T331	Cam. Idler Pulley	T42179
Cam. Idler Pulley	∺1331 T42097	Upper	22676
Cam. Tensioner Pulley; Eng. No. 1266127 & Before	T42097 T41165	Lower	23449
Cam. Tensioner Assy.; Eng. No. 1266128 & After	T43139		·· <del>·</del>
Cam. Tensioner Hyd. Assy.; Eng. No. 1206126 & Aiter	T43169	V40	
Jpper	22817	4-Cyl. 1.9 L	
ower	22253	Serpentine	♦DK060725
Emission Hose - Valve Cover To Oil Separator	EMH134	Tensioner Assy.	38190
urbo To Pipe (Hot Side)	26274	Timing Component Kit	☆DTCKWP331
	20214	or	☆TCK331
40		Cam. Belt	<b>☆T331</b>
-Cyl. 1.9 L		Cam. Idler Pulley	T42097
Serpentine	♦DK060725	Cam. Tensioner Assy.	T43139
Tensioner Assy.	38190	Upper	22816
Fiming Component Kit	☆DTCKWP331	Lower	22820
or	☆TCK331	Emission Hose - Valve Cover To Oil Separator	EMH134
Cam. Belt	☆T331	V70	
Cam. Idler Pulley	T42097		
Cam. Tensioner Assy.	T43139	5-Cyl. 2.3 L	
Jpper	22816	Serpentine; W/A.C.	<b>♦DK060729</b>
ower	22820	Serpentine, W/O A.C.	♦DK060725
Emission Hose - Valve Cover To Oil Separator	EMH134	Tensioner Assy.	38190
60		Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
		Or	☆DTCKWP331A
I-Cyl. 2.0 L (Non-US)		Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Furbo To Pipe (Hot Side)	26274	Or Dall	☆TCK331
i-Cyl. 2.3 L		Cam. Belt	☆T331
Serpentine	♦DK060725	Cam. Idler Pulley	T42097
Tensioner Assy.	38190	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Fiming Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆DTCKWP331A	Upper	22817
Fiming Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Lower	22819
or	☆TCK331	Emission Hose - Valve Cover To Oil Separator	EMH134
Cam. Belt	<b>☆T331</b>	Turbo To Pipe (Hot Side)	26274
Cam. Idler Pulley	T42097	5-Cyl. 2.4 L	
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Serpentine; W/A.C.	♦DK060729
Cam. Tensioner Assy., Eng. No. 3188689 & After	T43173	Serpentine; W/O A.C.	♦DK060725
Jpper	22817	Tensioner Assy.	38190
ower	22819	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Emission Hose - Valve Cover To Oil Separator	EMH134	or	☆DTCKWP331
Furbo To Pipe (Hot Side)	26274	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
-Cyl. 2.4 L		or	☆TCK331
Serpentine; W/O Turbo	<b>♦DK060725</b>	Cam. Belt	☆T331
Serpentine; W/Turbo	♦DK060718	Cam. Idler Pulley	T42097
Tensioner Assy.	38190	Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173
or	☆DTCKWP331A	Upper; W/Turbo	22817
Fiming Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Upper; W/O Turbo	22818
or	☆TCK331	Lower	22819
OI OI		Emission Hose - Valve Cover To Oil Separator; W/Turbo	EMH134

[♦]See Micro-V Belt Routing Guide.
*Does Not Include Cam. Tensioner Hyd. Assy.

pplication	Part No.	Application	Part No.
Volvo - Continued		Volvo - Continued	
2002 - Continued		2001 - Continued	
V70 - Continued		S60 - Continued	
5-Cyl. 2.4 L - Continued		5-Cyl. 2.4 L - Continued	
Turbo To Pipe (Hot Side)	26274	Upper	22818
2001		Lower	22819
		Emission Hose - Valve Cover To Oil Separator; W/Turbo	EMH134
C70		Turbo To Pipe (Hot Side)	26274
5-Cyl. 2.3 L; 5-Cyl. 2.4 L		S80	
Serpentine; W/A.C.	<b>♦DK060729</b>	6-Cyl. 2.8 L; 6-Cyl. 2.9 L	
Serpentine; W/O A.C	<b>♦DK060725</b> 38190	Serpentine; VIN 044277 & After	<b>♦DK060725</b>
Timing Component Kit; Eng. No. 1266127 & Before	☆ <b>≭</b> TCK252	Tensioner Assy.	38190
Or	☆DTCKWP252	Timing Component Kitor	☆DTCKWP319/ ☆TCK319A
Timing Component Kit; Eng. No. 1266128 & After	☆DTCKWP331	Cam. Belt	☆T319
or	☆TCK331	Cam. Idler Pulley	T42179
Cam. Belt; Eng. No. 1266127 & Before	☆T252	Cam. Tensioner Assy.	T43165
Cam. Belt; Eng. No. 1266128 & After	☆T331 T42097	Upper	22676
Cam. Tensioner Pulley; Eng. No. 1266127 & Before		Lower	22677
Cam. Tensioner Assy.; Eng. No. 1266128 & After	T43139	V40	
Cam. Tensioner Hyd. Assy.; Eng. No. 1266127 & Before	T43169	4-Cyl. 1.9 L	
Upper	22251	Serpentine	<b>♦DK060725</b>
Lower	22253	Timing Component Kit	☆DTCKWP331
Emission Hose - Valve Cover To Oil Separator		or Cam. Belt	☆TCK331
Turbo To Pipe (Hot Side)	26274	Cam. Idler Pulley	☆T331 T42097
540		Cam. Tensioner Assy.	T43139
4-Cyl. 1.9 L		Upper	22816
Serpentine		Emission Hose - Valve Cover To Oil Separator	EMH134
Tensioner Assy.	38190	V70	
Timing Component Kit	☆DTCKWP331	1	
Cam. Belt	☆TCK331 ☆T331	5-Cyl. 2.3 L Serpentine; W/A.C	<b>♦DK060729</b>
Cam. Idler Pulley	∺ 1331 T42097	Serpentine; W/O A.C.	♦DK060725
Cam. Tensioner Assy.		Tensioner Assy.	38190
Upper	22816	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Lower	22820	or	☆DTCKWP331
Emission Hose - Valve Cover To Oil Separator	EMH134	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
S60		Or Com Tanaisnar Assur Fng No 3199699 8 Defers	☆TCK331
4-Cyl. 2.0 L (Non-US)		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139 T43173
Turbo To Pipe (Hot Side)	26274	Cam. Belt; Eng. No. 1266127 & Before	☆T252
5-Cyl. 2.3 L		Cam. Belt; Eng. No. 1266128 & After	☆T331
Serpentine	♦DK060725	Cam. Idler Pulley	T42097
Tensioner Assy.	38190	Upper	22818
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Lower	22819
or Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331A ☆DTCKWP331	Emission Hose - Valve Cover To Oil Separator	EMH134
or	☆TCK331	Turbo To Pipe (Hot Side)	26274
Cam. Belt	☆ T331	5-Cyl. 2.4 L Serpentine; W/A.C.	<b>♦DK060729</b>
Cam. Idler Pulley	T42097	Serpentine, W/A.C.	♦DK060725
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139	Tensioner Assy.	38190
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A
Upper	22818	or	☆DTCKWP331
Lower Emission Hose - Valve Cover To Oil Separator	22819 EMH134	Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331
Turbo To Pipe (Hot Side)	26274	Or Com Tongioner Acquir Eng. No. 2199699 9 Refere	☆TCK331
5-Cyl. 2.4 L		Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139 T43173
Serpentine	<b>♦DK060725</b>	Cam. Belt; Eng. No. 1266127 & Before	143173 ☆T252
Tensioner Assy	38190	Cam. Belt; Eng. No. 1266128 & After	☆T331
Timing Component Kit; Eng. No. 3188689 & After	☆TCK331A	Cam. Idler Pulley	T42097
or	☆DTCKWP331A	Upper	22818
Timing Component Kit; Eng. No. 3188688 & Before	☆DTCKWP331	Lower	22819
Or Com Polt	☆TCK331	Emission Hose - Valve Cover To Oil Separator; W/Turbo	EMH134
Cam. Idler Pulley	☆T331 T42097	Turbo To Pipe (Hot Side)	26274
Cam. Tensioner Assy.; Eng. No. 3188688 & Before	T43139		
Cam. Tensioner Assy.; Eng. No. 3188689 & After	T43173	1	

 [♦]See Micro-V Belt Routing Guide.
 *Does Not Include Cam. Tensioner Hyd. Assy.

Application	Part No.	Application	Part No.
VPG		Workhorse - Continued	
2013-2011		2008 - Continued	
/V-1		W42 Chassis - Continued	
V-8 4.6 L		V-8 6.0 L - Continued	
Serpentine		Idler Pulley	36299
<b>Workhorse</b>		Tensioner Pulley - Serpentine	
		Tensioner Pulley - A.C.	
2011-2010		Upper	
V42 Chassis		Heater To Valve; Cut at 36"	
V-8 4.8 L		Eng. To Aux. Heater; Cut at 96"	
Serpentine	♦K060986	Aux. Heater To Primary Heater; Cut at 96"	
A.C.	K040378HD	Rad. To Reducer; Cut at 12"	
	or <b>K040378</b>	Reducer To Throttle Body; Cut at 20"	
Tensioner Assy Serpentine		Rad. To Reservoir; Cut at 20"	28409
dler Pulley Fensioner Pulley - Serpentine		2007	
Heater To Splice; Cut at 12"		W42 Chassis	
Splice To Thermostat Housing; Cut at 60"		V-6 4.5 L Diesel	
Heater To Regulator; Cut at 36"	28412	Fan, Alt., P.S. & A.C	K081331HD
Regulator To Eng.; Cut at 50"	28412	ran, Ait., P.S. & A.Cor	K081331HL K081331
Rad. To Reducer, Cut at 20"	28411	Tensioner Assy.	
Reducer To Throttle Body; Cut at 20"		Lower - Connector To Eng	21571
Rad. To Reservoir; Cut at 20"	28409	Heater To Valve; Cut at 30"	28411
009		Valve To Eng.; Cut at 72"	
MetroStar; W42 Chassis		Connector To Heater; Cut at 12"	
		Connector To Eng.; Cut at 36"	
/-8 4.8 L		Reservoir To Connector; Cut at 3"	20409
Serpentine		Serpentine	. ♦K060986
	or <b>K040378</b>	A.C.	
Tensioner Assy A.C.		or	K040378
Tensioner Assy Serpentine	39083	Tensioner Assy A.C.	38159
Idler Pulley		Tensioner Assy Serpentine	. 38158
Tensioner Pulley - Serpentine		Idler Pulley	
Tensioner Pulley - A.C.		Tensioner Pulley - Serpentine	
Upper Heater To Valve; Cut at 36"		Tensioner Pulley - A.C	
Valve To Thermostat; Cut at 60"		Heater To Valve; Cut at 36"	
Thermostat To Heater; Cut at 60"		Valve To Thermostat; Cut at 60"	
Rad. To Reducer; Cut at 12"	28411	Thermostat To Heater; Cut at 60"	
Reducer To Throttle Body; Cut at 20"	28409	Rad. To Reducer, Cut at 12"	28411
Rad. To Reservoir; Cut at 20"	28409	Reducer To Throttle Body; Cut at 20"	
2008		Rad. To Reservoir; Cut at 20"	28409
V42 Chassis		V-8 6.0 L Serpentine	
√-8 4.8 L		2006	
SerpentineA.C.		P Series Chassis	
	or <b>K040378</b>	V-6 4.5 L Diesel	
Tensioner Assy A.C.		Serpentine	. ♦K081331HD
Tensioner Assy Serpentine		or	♦K081331
Idler Pulley		Tensioner Assy	38257
Tensioner Pulley - Serpentine		Heater To Valve; Cut at 28"	
Tensioner Pulley - A.C.		Valve To Eng.; Cut at 30"	
Upper Heater To Valve; Cut at 36"		Eng. To Heater; Cut at 36"	
Valve To Thermostat; Cut at 60"		Connector To Rad.; Cut at 12"	
Thermostat To Heater; Cut at 60"		Connector To Eng.; Cut at 34"	
Rad. To Reducer; Cut at 12"		V-8 4.8 L	-0711
Reducer To Throttle Body, Cut at 20"	28409	Serpentine; W/105A. Alt.	. ♦K060935HE
Rad. To Reservoir, Cut at 20"	28409	or	<b>♦K060935</b>
/-8 6.0 L		Serpentine; W/145A. Alt.	. ♦K060986
Serpentine		A.C	
A.C		Or	K040378
Tensioner Assy A.C	or <b>K040378</b> <b>38159</b>	Tensioner Assy A.C.	
Tensioner Assy A.C.  Tensioner Assy Serpentine		Tensioner Assy Serpentine	
		IUICI   UIICY	30233

Application	Part No.	Application	Part No.
<b>Workhorse - Continued</b>		Workhorse - Continued	
2006 - Continued		2005 - Continued	
P Series Chassis - Continued		P Series Chassis - Continued	
V-8 4.8 L - Continued	20000	V-8 8.1 L - Continued	20200
Tensioner Pulley - Serpentine		Idler Pulley - Smooth; W/A.C.	36299
Tensioner Pulley - A.C.		Idler Pulley - Grooved; W/O A.C.	38008
Upper Lower		Tensioner Pulley - Serpentine	38006 23803
Heater To Connector; Cut at 24"		Lower	21442
Connector To Thermostat; Cut at 40"		By Pass	19802
Thermostat To Heater; Cut at 60"		Filler Pipe To Rad.	≈22880
Connector To Heater		Heater To Valve; Cut at 20"	28411
Rad. To Reducer; Cut at 12"		Valve To Eng.; Cut at 14"	28411
Reducer To Throttle Body; Cut at 20"	28409	Rad. To Aux. Heater; Cut at 156"	28411
Throttle Body To Eng.		Aux. Heater To Primary Heater; Cut at 180"	28411
Rad. To Reservoir; Cut at 20"	28409	Rad. To Reservoir; Cut at 21"	28409
V-8 6.0 L		2004	
Serpentine; W/105A. Alt.	♦K060935HD		
	or <b>♦K060935</b>	P Series Chassis	
Serpentine; W/145A. Alt.		4-Cyl. 3.9 L Diesel	
A.C		Serpentine	<b>♦K080694HD</b>
Torrigon Arra A O	or <b>K040378</b>	or	♦K080694
Tensioner Assy A.C.		Lower	22237
Tensioner Assy Serpentine		V-8 4.8 L	
Idler Pulley Tensioner Pulley - Serpentine		Serpentine; W/105A., 145A. Alt	♦K060935HD
Tensioner Pulley - A.C.		or	<b>♦K060935</b>
Upper		A.C	K040378HD
Lower		or	K040378
Heater To Valve; Cut at 16"		Tensioner Assy A.C.	38159
Valve To Thermostat; Cut at 30"		Tensioner Assy Serpentine	38158
Eng. To Heater; Cut at 48"		Idler Pulley	36299
Rad. To Reducer; Cut at 12"	28411	Tensioner Pulley - Serpentine	38009
Reducer To Throttle Body; Cut at 20"	28408	Tensioner Pulley - A.C.	36169
Throttle Body To Eng.		Upper	22436
Rad. To Reservoir; Cut at 20"	28409	Lower  Heater To Thermostat; Cut at 29"	22437 28411
2005		Thermostat To Valve; Cut at 42"	28411
		Valve To Heater; Cut at 15"	28411
P Series Chassis		Rad. To Reducer; Cut at 12"	28411
4-Cyl. 3.9 L Diesel		Reducer To Throttle Body; Cut at 20"	28409
Serpentine	♦K080694HD	Throttle Body To Eng.	18623
'	or <b>♦K080694</b>	Rad. To Reservoir; Cut at 20"	28409
Lower	22237	V-8 5.7 L	
V-8 4.8 L; V-8 6.0 L		Serpentine; W/O A.C.; W/200A. Alt.	<b>♦K060875HD</b>
Serpentine; W/105A., 145A. Alt	♦K060935HD	or	<b>♦K060875</b>
	or <b>♦K060935</b>	Tensioner Assy	38103
A.C		Idler Pulley - Smooth	38001
	or <b>K040378</b>	Idler Pulley - Grooved; W/O A.C.	38008
Tensioner Assy A.C.		Tensioner Pulley	38008
Tensioner Assy Serpentine		Upper	22266
Idler Pulley		Lower	20843
Tensioner Pulley - Serpentine		By Pass Heater To Connector	19025
Tensioner Pulley - A.C.			20605
Upper Lower		Connector To W.P.; Cut at 38" Eng. To Valve; Cut at 28"	28411 28411
Heater To Connector		Valve To Heater	20605
Connector To Thermostat; Cut at 40"		Rad. To Reservoir: Cut at 20"	28409
Thermostat To Connector; Cut at 40"		V-8 6.5 L Diesel	20703
Connector To Heater		Serpentine; W/O A.C.; W/105A. Alt	<b>♦K061010HD</b>
Rad. To Reducer; Cut at 12"		or	♦K061010 ♦K061010
Reducer To Throttle Body; Cut at 20"		Serpentine; W/O A.C.; W/145A. Alt.	♦K061020HD
Throttle Body To Eng.		or	♦K061020
Rad. To Reservoir; Cut at 20"		Tensioner Assy.	38118
V-8 8.1 L		Idler Pulley - Grooved; W/O A.C.	36177
Serpentine; W/A.C.	♦K061080HD	Tensioner Pulley	38006
•	or <b>\$K061080</b>	Upper	22268
Serpentine; W/O A.C.	♦K060994HD	Lower	22237
	or <b>%K060994</b>	By Pass	22210
Tensioner Assy Serpentine	38258	Heater To Valve; W/Union City Body; Cut at 36"	28411

[♦]See Micro-V Belt Routing Guide.

pplication	Part No.	Application	Part No.	
Workhorse - Continued		Workhorse - Continued		
2004 - Continued		2003 - Continued		
Series Chassis - Continued		P Series Chassis - Continued		
/-8 6.5 L Diesel - Continued		V-8 8.1 L - Continued		
Valve To Eng.; W/Union City Body; Cut at 22"	28411	Tensioner Assy.	38103	
Rad. To Valve; W/Union City Body; Cut at 18"	28412	Idler Pulley - Smooth; W/A.C.	36299	
Valve To Heater; W/Union City Body; Cut at 36"	28411	Idler Pulley - Grooved; W/O A.C.	38008	
Rad. To Reservoir	28465	Tensioner Pulley	38008	
/-8 8.1 L	20403	Upper	23803	
	A KOC4000LID	Lower	21442	
Serpentine; W/A.C.	<b>♦K061080HD</b>	· I	19802	
or	♦K061080	By Pass	19002	
Serpentine; W/O A.C.	<b>♦K060994HD</b>	2002		
or .	<b>♦K060994</b>	D.O. day Observation		
Tensioner Assy Serpentine	38258	P Series Chassis		
dler Pulley - Smooth; W/A.C.	36299	V-6 4.3 L		
dler Pulley - Grooved; W/O A.C.	38008	Serpentine; W/A.C.; W/105A. Alt.	<b>♦K060966</b>	
Tensioner Pulley - Serpentine		Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K060870H</b> E	
Upper	23803	or	♦K060870	
Lower	21442	Tensioner Assy	38103	
By Pass	19802	Idler Pulley - Smooth	38001	
Filler Pipe To Rad.	<b>≈22880</b>	Idler Pulley - Smooth		
Heater To Connector	<b>≥&lt;28466</b>		38008	
Connector To Rad.; Cut at 30"		Tensioner Pulley	38008	
Eng. To Valve; Cut at 28"		Upper	22266	
√alve To Heater	20411 <b>≈28466</b>	Lower	22169	
Valve 10 Healer		By Pass	19025	
Rad. To Reservoir; Cut at 21"	28409	Heater To Reducer; Cut at 13"	28412	
2003		Reducer To W.P.; Cut at 38"	28411	
		Eng. To Valve; Cut at 28"		
Series Chassis		Valve To Heater; Cut at 17"	28411	
V-8 5.7 L		Rad. To Reservoir; Cut at 20"	28409	
	A A CIVOCOCO	1	20403	
Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	<b>♦ACK060960</b>	V-8 5.7 L	A A OLCOCOCC	
Serpentine; W/A.C.; W/105A. Alt	<b>♦K060960HD</b>	Accessory Belt Drive Kit; W/A.C.; W/105A. Alt.	♦ACK060960	
or	<b>♦K060960</b>	Serpentine; W/A.C.; W/105A. Alt.	<b>♦K060960H</b> E	
Serpentine; W/O A.C.; W/105A. Alt	<b>♦K060870HD</b>	or	<b>♦K060960</b>	
or	<b>♦K060870</b>	Serpentine; W/O A.C.; W/105A. Alt	<b>♦K060870H</b> E	
Tensioner Assy	38103	or	<b>♦K060870</b>	
Idler Pulley - Smooth	38001	Tensioner Assy.	38103	
ldler Pulley - Grooved; W/O A.C.	38008	Idler Pulley - Smooth	38001	
Tensioner Pulley	38008	Idler Pulley - Grooved; W/O A.C.	38008	
Upper	22266	Tensioner Pulley	38008	
Lower	20843	Upper	22266	
		1 ''		
By Pass	19025	Lower	20843	
Heater To Connector	20605	By Pass	19025	
Connector To W.P.; Cut at 38"		Heater To Reducer; Cut at 13"	28412	
Eng. To Valve; Cut at 28"	28411	Reducer To W.P.; Cut at 38"	28411	
Valve To Heater	20605	Eng. To Valve; Cut at 28"	28411	
Rad. To Reservoir; Cut at 20"	28409	Valve To Heater; Cut at 17"	28411	
V-8 6.5 L Diesel		Rad. To Reservoir; Cut at 20"	28409	
Serpentine; W/O A.C.; W/105A. Alt	<b>♦K061010HD</b>	V-8 6.5 L Diesel		
or	♦K061010	Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K061010H</b> E	
Serpentine; W/O A.C.; W/145A. Alt	♦K061020HD	or	♦K06101011	
or	♦К061020ПD	Serpentine; W/O A.C.; W/145A. Alt	→K061010	
		1 '		
Tensioner Assy.	38118	Or Tanaisman Assu	♦K061020	
Idler Pulley - Grooved; W/O A.C.	36177	Tensioner Assy.	38118	
Tensioner Pulley	38006	Idler Pulley - Grooved; W/O A.C.	36177	
Jpper	22268	Tensioner Pulley	38006	
Lower	22237	Upper	22268	
By Pass	22210	Lower	22237	
Heater To Valve; W/Grumman Body; Cut at 36"	28411	By Pass	22210	
Valve To Eng.; W/Grumman Body; Cut at 32"	28411	Heater To Valve; W/Grumman Body; Cut at 36"	28411	
Rad. To Connector; W/Grumman Body; Cut at 9"	28412	Valve To Eng.; W/Grumman Body; Cut at 32"	28411	
Connector To Valve; W/Grumman Body; Cut at 11"	28412	Rad. To Connector; W/Grumman Body; Cut at 9"	28412	
Valve To Heater; W/Grumman Body; Cut at 11	28411	Connector To Valve; W/Grumman Body; Cut at 11"		
			28412	
Rad. To Reservoir	28465	Valve To Heater; W/Grumman Body; Cut at 36"	28411	
V-8 8.1 L		Rad. To Reservoir	28465	
Serpentine; W/A.C.	♦K061080HD	V-8 7.4 L		
	<b>♦K061080</b>	Serpentine; W/A.C.; W/124A., 145A. Alt	♦K061000HE	
or	V 1100 1000			
Serpentine; W/O A.C	♦K060994HD	or	♦K061000	

[⇒]See Micro-V Belt Routing Guide.

Application	Part No.	Application	Part No.
Workhorse - Continued		Workhorse - Continued	
2002 - Continued		2001 - Continued	
P Series Chassis - Continued		P Series Chassis - Continued	
V-8 7.4 L - Continued	00400	V-8 6.5 L Diesel - Continued	00000
Tensioner Assy.		Upper	22268
Idler Pulley - Smooth		Lower	22237
Idler Pulley - Grooved; W/O A.C.		By Pass	22210
Tensioner Pulley		Heater To Valve; W/Grumman Body; Cut at 36"	28411
Upper		Valve To Eng.; W/Grumman Body; Cut at 32"	28411
Lower		Rad. To Connector; W/Grumman Body; Cut at 9" Connector To Valve; W/Grumman Body; Cut at 11"	28412
By Pass	~190/0	Valve To Heater; W/Grumman Body; Cut at 36"	28412 28411
V-8 8.1 L	* ICOC4000LID	Rad. To Reservoir	28465
Serpentine; W/A.C.		I	20403
Or	♦K061080	V-8 7.4 L	A 1/004000UE
Serpentine; W/O A.C.		Serpentine; W/A.C.; W/124A., 145A. Alt	♦K061000HE
Or Table 1 and Asset	<b>♦K060994</b>	Or	♦K061000
Tensioner Assy.		Serpentine; W/O A.C.; W/124A., 145A. Alt	♦K060919
Idler Pulley - Smooth; W/A.C.		Tensioner Assy.	38103
Idler Pulley - Grooved; W/O A.C.		Idler Pulley - Smooth	38001
Tensioner Pulley		Idler Pulley - Grooved; W/O A.C.	38008
Upper		Tensioner Pulley	38008
Lower		Upper	22265
By Pass	19802	Lower	21442
2001		By Pass	<b>≪19670</b>
		V-8 8.1 L	A 1/00/1005:::
P Series Chassis		Serpentine; W/A.C.	♦K061080HE
V-6 4.3 L		Or Company in a VAVIO A C	♦K061080
Serpentine; W/A.C.; W/105A. Alt.	<b>♦K060966</b>	Serpentine; W/O A.C.	<b>♦K060994H</b> E
Serpentine; W/O A.C.; W/105A. Alt.		or	<b>♦K060994</b>
Or	<b>♦K060870</b>	Tensioner Assy.	38103
Tensioner Assy.	38103	Idler Pulley - Smooth; W/A.C.	36299
Idler Pulley - Smooth		Idler Pulley - Grooved; W/O A.C.	38008
Idler Pulley - Grooved; W/O A.C.		Tensioner Pulley	38008
Tensioner Pulley		Upper	23803
Upper		Lower	21442
Lower		By Pass	19802
By Pass			
Heater To Reducer; Cut at 13"			
Reducer To W.P.; Cut at 38"			
Eng. To Valve; Cut at 28"			
Valve To Heater; Cut at 17"	28411		
Rad. To Reservoir; Cut at 20"			
V-8 5.7 L			
Serpentine; W/A.C.; W/140A. Alt.	<b>♦K060966</b>		
Serpentine; W/O A.C.; W/105A. Alt.	<b>♦K060870HD</b>		
or	♦K060870		
Tensioner Assy.			
Idler Pulley - Smooth	38001		
Idler Pulley - Grooved; W/O A.C.			
Tensioner Pulley			
Upper			
Lower			
By Pass			
Heater To Valve; W/Grumman Body; Cut at 6"			
Valve To Eng.; W/Grumman Body; Cut at 22"			
W.P. To Heater; W/Grumman Body; Cut at 41"			
Heater To Reducer; W/Workhorse Body; Cut at 13"			
Reducer To W.P.; W/Workhorse Body; Cut at 38"			
Eng. To Valve; W/Workhorse Body; Cut at 28"			
Valve To Heater; W/Workhorse Body; Cut at 17"			
Rad. To Reservoir; Cut at 20"			
V-8 6.5 L Diesel	20.00		
Serpentine; W/O A.C.; W/105A. Alt	<b>♦K061010HD</b>		
or	♦К061010ПD		
Serpentine; W/O A.C.; W/145A. Alt			
or	<b>∀К061020П</b> D <b>♦К061020</b>		
Tensioner Assy			
Idler Pulley - Grooved: WIO A C	30110 26177		
Tensioner Pulley	30000		
Idler Pulley - Grooved; W/O A.C. Tensioner Pulley	36177		

**[≪]**Cut to Fit.

# Straight Hos

### **Emission DEF Tank Fill, Heater & Coolant Hose Numbers**

Emission Control Hose							
I.D./Length	6 ft.	25 ft.	50 ft.	100 ft.	250 ft.	300 ft.	
Diesel Emissions Fluid Tank Fill Hose							
3/4	3/4 – DEF750025 – – DEF750300					DEF750300	
1	_	DEF100025	_	_	-	DEF100300	

	Heater Hose						
I.D./Length	6 ft.	25 ft.	50 ft.	100 ft.	250 ft.	300 ft.	
			Charter® H	eater Hose			
1/2	_	_	28400	-	28403	-	
5/8	_	_	28401	-	28404	-	
3/4	_	_	28402	-	28405	-	
			Safety Stripe®	Heater Hose			
1/4	-	-	28407	-	-	-	
5/16	-	_	28408	-	-	-	
3/8	28489	_	28409	-	_	-	
1/2	28490	_	28410	-	_	-	
5/8	28491	_	28411	-	28417	-	
3/4	28492	_	28412	-	28418	-	
1	_	28420	28413	-	_	-	
			Firewall® H	eater Hose			
1/2	-	-	28430	-	-	-	
5/8	-	-	28431	-	28433	-	
3/4	_	_	28432	_	28434	-	
			Silicone He	ater Hose			
3/8	-	26239	-	-	-	-	
1/2	-	26240	-	-	-	-	
5/8	-	26241	-	-	-	-	
3/4	-	26242	-	-	-	-	
1	_	26244	-	-	-	-	
	Green Stripe® Heater Hose						
1/2	-	-	28439	-	-	28440	
5/8	-	-	28441	-	-	28447	
3/4	-	-	28442	-	-	28448	
7/8	-	-	28443	-	-	-	
1	-	-	28444	-	-	28449	
1 1/4	_	-	28445	-	-	-	

			Coolan	t Hose		
I.D./Length	3 ft.	I.D./Length	3 ft.	I.D./Length	3 ft.	
		50	0°F Severe Service S	Silicone Coolant Hose		
1	28225	2	28229	3	28233	ı
1 1/4	28226	2 1/4	28230	-	-	ı
1 1/2	28227	2 1/2	28231	-	-	ı
1 3/4	28228	2 3/4	28232	-	-	-
		Fle	etRunner® Hi-Temp	Straight Radiator Hose	9	
7/8	24614	1 1/2	24624	2 1/4	24636	ı
1	24616	1 5/8	24626	2 3/8	24638	ı
1 1/8	24618	1 3/4	24628	2 1/2	24640	-
1 1/4	24620	1 7/8	24630	2 3/4	24644	-
1 3/8	24622	2	24632	3	24648	-

			Coolan	t Hose		
I.D./Length	3 ft.	I.D./Length	3 ft.	I.D./Length	3 ft.	
		, ,	Vulco® Straight		<u> </u>	
1/2	24008	1 5/8	24026	2 5/8	24042	_
3/4	24012	1 3/4	24028	2 3/4	24044	_
7/8	24014	1 7/8	24030	2 7/8	24046	-
1	24016	2	24032	3	24048	-
1 1/8	24018	2 1/8	24034	3 1/4	24052	_
1 1/4	24020	2 1/4	24036	3 1/2	24056	_
1 3/8	24022	2 3/8	24038	4	24064	_
1 1/2	24024	2 1/2	24040	-	- 1	_
			Silicone Co	olant Hose		
1/2	24808	1 1/2	24824	3	24848	_
5/8	24810	1 5/8	24826	3 1/8	24850	_
3/4	24812	1 3/4	24828	3 1/4	24852	_
7/8	24814	2	24832	3 1/2	24856	_
1	24816	2 1/4	24836	3 3/4	24860	
1 1/8	24818	2 3/8	24838	4	24864	
1 1/4	24820	2 1/2	24840	4 1/2	24872	
1 3/8	24822	2 3/4	24844	4 1/2	24072	
1 3/0	24022			traight Coolant Hose		
3/4	24212	1 7/8	24230	3	24248	_
7/8	24212	2	24232	3 1/8	24250	
1	24214	2 1/8	24234	3 1/4	24252	
1 1/8	24218	2 1/4	24234	3 1/2	24256	
1 1/4	24210		24238		24260	
1 3/8	24220	2 3/8 2 1/2	24230	3 3/4	24264	
1 1/2	24222	2 5/8	24240	4 1/2	24272	<u>-</u>
1 5/8	24224	2 3/4	24242	4 1/2		
1 3/4	24228		24244	_		
1 3/4	24220	2 7/8	<u> </u>	traight Caplant Hass		-
1 3/4	24428	2 1/2	24440	traight Coolant Hose 3 1/4	24452	
1 7/8	24420	2 5/8	24442	3 1/2	24456	
2	24430	2 3/4	24444	3 5/8	24458	
2 1/8	24432	2 7/8	24446	3 3/4	24460	
2 1/4	24434	3	24448	4	24464	
	24438	-	24450	5	24480	
2 3/8	24430	3 1/8		lserted Coolant Hose	24400	
I.D./Length	5	10	I.D./Length	5	10	
1.D./Length	24916	28316	2 1/4	24936	28336	
1 1/8	24918	20310	2 3/8	24938	20330	
1 1/4	24910	28320	2 1/2	24930	28340	
1 3/8	24920	20320	2 5/8	24942	20340	<u>-</u>
1 1/2	24922	28324	2 3/4	24942	28344	<u>-</u> -
1 5/8	24924	28326	2 7/8	24944	20344	<u>-</u> -
1 3/4	24926	28328	3	24946	28348	
1 7/8			3 1/2		+	
1 7/8	24930	28330		24956	28356	
	24932	28332	<u>4</u> 5	24964	-	
2 1/8	24934	<u>-</u>	6	24980	-	
	_	_	0	24996	-	

### Belt Size List

## **Showing Belt Numbers with Corresponding Nominal Outside Lengths & Top Widths**

2P.1836	16
2PJ836	16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14
2PJ860	16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14
2PJ905 36 915 3/16 4.7 K040285 29 1/4 742 9/9 6PK1900 13/16 21 K040285 29 1/4 756 9/9 6PK19600 65 1/2 1660 13/16 21 K040296 30 1/8 765 9/9 6PK19660 55 1/2 1660 13/16 21 K040296 30 1/8 765 9/9 6PK1986 73 1856 13/16 21 K040300 30 3/4 781 9/9 6PK1980 74 7/16 1877 13/16 21 K040304 31 787 9/9 6PK1980 74 7/16 1877 13/16 21 K040304 31 787 9/9 6PK1980 74 13/32 1890 13/16 21 K040304 31 1/4 793 9/9 6PK1980 74 13/32 1890 13/16 21 K040315 31 1/4 793 3/9 6PK1980 74 13/32 1890 13/16 21 K040310 31 3/4 805 9/9 6PK2090 82 3/8 2090 13/16 21 K040310 31 3/4 805 9/9 6PK2090 76 1930 15/16 24 K040319 32 1/2 824 9/9 7PK2164 85 1/8 2164 15/16 24 K040319 32 1/2 824 9/9 7PK2164 85 1/8 2164 15/16 24 K040320 32 3/4 831 9/9 7PK2164 85 1/8 2164 15/16 24 K040320 32 3/4 831 9/9 K050565 8- 57 3/4 1468 21/32 17 K040325 33 1/4 844 9/9 K050565 8- 57 3/4 1468 21/32 17 K040325 33 1/4 844 9/9 K0506501 8- 62 1/8 15/79 21/32 17 K040325 33 3/4 855 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040330 33 3/4 856 9/9 K060504 8- 51 1295 13/16 20 K040335 34 864 9/9 K060504 8- 51 1295 13/16 20 K040335 34 864 9/9 K0606504 8- 51 188 13/16 20 K040335 34 864 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 864 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 K060650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 W0506650 8- 66 1/8 1680 13/16 20 K040335 34 86 9/9 W0506650 8- 66 1/8 1680	16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14
6PK1190. 46 27/32 1190 13/16 21 K040292 29 314 756 99 6PK1680. 65 1/2 1660 13/16 21 K040296 30 1/8 765 99 6PK1680. 65 1/2 1660 13/16 21 K040300 30 3/4 781 99 6PK1680. 73 716 1877 13/16 21 K040300 30 3/4 781 99 6PK1680. 74 7/16 1877 13/16 21 K040300 30 3/4 781 99 6PK1680. 74 7/16 1877 13/16 21 K040305 31 1/4 793 99 6PK1680. 74 13/32 1890 13/16 21 K040305 31 1/4 793 99 6PK2090. 82 3/8 2090 13/16 21 K040310 31 3/4 818 90 5 PK16809. 76 1930 15/16 24 K040315 32 1/4 818 90 5 PK16809. 76 1930 15/16 24 K040315 32 1/4 818 90 5 PK16809. 76 1930 15/16 24 K040315 32 1/4 818 90 5 PK16809. 77 18/21/21 87 9/32 22/17 15/16 24 K040320 32 3/4 831 99 PK0217 87 87 87 87 87 87 87 87 87 87 87 87 87	16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14
6PK1666.	16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16
6PK1880. 73   1856   13/16   21   K040300   30 3/4   781   99   6PK1880. 74   71/16   1877   13/16   21   K040300   31   14   793   99   6PK1880. 73   73 / 78   1882   13/16   21   K040305   31   1/4   793   99   6PK1890. 82 3/8   2090   13/16   21   K040305   31   1/4   810   99   6PK2090. 82 3/8   2090   13/16   21   K040315   32   1/4   816   99   6PK2090. 82 3/8   2090   13/16   21   K040315   32   1/4   816   99   6PK2090. 86 3/8   2090   13/16   21   K040315   32   1/4   816   99   6PK2090. 76   1930   15/16   24   K040315   32   1/4   818   99   6PK21800. 76   1930   15/16   24   K040315   32   1/4   818   99   6PK21800. 78   13/16   24   K040315   32   1/4   818   99   6PK21800. 86 1/8   18/16   24   K040312   32   3/4   831   99   6PK21800. 86 1/8   18/16   24   K040312   32   3/4   831   99   6PK21800. 86 1/8   18/17   21/32   17   K040320   33   3/4   844   99   6PK2017   86 1/2   12/2   13/16   20   K040335   33   3/4   856   99   6PK000504   51   12/95   13/16   20   K040332   33   3/4   856   99   6PK000505   66 1/8   1680   13/16   20   K040335   34   1/8   867   99   6PK000679   53   13/48   13/16   20   K040335   34   1/8   867   99   6PK000702   77   1/4   18/11   13/16   20   K040335   34   1/8   867   99   6PK000702   77   1/4   18/11   13/16   20   K040335   34   1/8   874   99   6PK000703   77   78   2322   13/16   20   K040335   34   1/8   874   99   6PK000705   73   3/4   18/2   13/16   20   K040335   34   1/8   874   99   6PK000705   73   3/4   18/2   13/16   20   K040335   34   3/8   874   99   6PK000707   79   79   79   79   79   6PK000709   79   79   79   79   79   79   6PK000709   79   79   79   79   79   6PK000709   79   79   79   79   79   79   7	16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16
6PK1880. 73 7/8 1882 13/16 21 K040305 31 1/4 793 9/9 6PK2090. 82 3/8 2090 13/16 21 K040316 31 3/4 815 9/9 6PK2090. 82 3/8 2090 13/16 21 K040315 32 1/4 818 9/9 7PK2164. 85 1/8 2164 15/16 24 K040315 32 1/4 818 9/9 7PK2217. 87 9/32 2217 15/16 24 K040320 32 3/4 831 9/9 7PK2217. 87 9/32 2217 15/16 24 K040320 32 3/4 831 9/9 7PK2217. 87 9/32 2217 15/16 24 K040320 32 3/4 831 9/9 7PK2217. 87 9/32 2217 15/16 24 K040320 32 3/4 831 9/9 7PK2217. 87 9/32 2217 15/16 24 K040322 32 7/8 835 9/9 DK050555 57 3/4 1468 21/32 17 K040325 33 1/4 844 9/9 DK0505610 52 1/8 15/79 21/32 17 K040325 33 1/4 844 9/9 DK0505610 57 3/4 1468 21/32 13/16 20 K040332 33 3/4 856 9/9 DK060504 51 1295 13/16 20 K040332 33 3/4 857 9/9 DK060505 5 66 1/8 1680 13/16 20 K040332 33 3/4 857 9/9 DK060505 5 66 1/8 1680 13/16 20 K040336 34 1/8 867 9/9 DK060505 5 66 1/8 1680 13/16 20 K040336 34 1/8 867 9/9 DK060507 5 7/3 1/4 18/1 13/16 20 K040336 34 1/8 867 9/9 DK060507 5 7/3 1/4 18/1 13/16 20 K040336 34 1/8 867 9/9 DK060702 7/1 1/4 18/1 13/16 20 K040338 34 3/8 874 9/9 DK060725 7/3 3/4 1872 13/16 20 K040338 34 3/8 874 9/9 DK060725 7/3 3/4 1872 13/16 20 K040343 34 1/8 874 9/9 DK060725 7/3 3/4 1872 13/16 20 K040343 34 7/8 885 9/9 DK060725 7/3 3/4 1872 13/16 20 K040343 34 7/8 885 9/9 DK060729 7/4 1/4 18/85 13/16 20 K040343 35 1/8 889 9/9 DK060729 7/4 1/4 18/85 13/16 20 K040343 35 1/4 884 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 889 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 889 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 884 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 884 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 894 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 894 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 894 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 894 9/9 DK060991 8 03/8 2043 13/16 20 K040345 35 1/4 894 9/9 9/9 DK060995 8 03/4 1/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 18/5 13/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1	16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14         16       14
6PK1890. 74 13/32 1890 13/16 21 K040310. 31 3/4 805 9/6PK2990. 82 3/8 2990 13/16 21 K040315. 32 1/4 818 9/9 7PK1930. 76 1930 15/16 24 K040319. 32 1/2 824 9/9 7PK2164. 85 1/8 2164 15/16 24 K040319. 32 1/2 824 831 9/9 7PK2164. 85 1/8 2164 15/16 24 K040319. 32 1/2 824 831 9/9 7PK2217. 87 9/32 21/7 15/16 24 K040319. 32 1/8 835 9/9 K050565. 57 5/4 1468 21/32 17 K040322. 32 7/8 835 9/9 K050565 5 57 5/4 1468 21/32 17 K040322. 33 1/4 844 9/9 K0506019. 62 1/8 1579 21/32 17 K040323. 33 1/4 844 9/9 K06060472. 48 1/2 1232 13/16 20 K040330. 33 3/4 856 9/9 K0606509. 551 1295 13/16 20 K040330. 33 3/4 856 9/9 K0606509. 561 1295 13/16 20 K040335. 34 864 9/9 K0606509. 661 1/8 1680 13/16 20 K040335. 34 864 9/9 K0606509. 661 1/8 1680 13/16 20 K040335. 34 867 9/9 K0606574. 68 1/2 1741 13/16 20 K040337. 34 1/4 871 9/9 K0606772. 71 1/4 1811 13/16 20 K040337. 34 1/4 871 9/9 K0606702. 71 1/4 1811 13/16 20 K040338. 34 3/8 874 9/9 K0606702. 71 1/4 1851 13/16 20 K040338. 34 3/8 874 9/9 K0606702. 74 1/4 1885 13/16 20 K040338. 34 3/8 874 9/9 K0606702. 74 1/4 1885 13/16 20 K040338. 34 3/8 879 9/9 K060679. 74 1/4 1885 13/16 20 K040334. 34 7/8 885 9/9 K060679. 87 3/8 80 3/8 2043 13/16 20 K040343. 34 7/8 885 9/9 K060679. 87 7/8 2232 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 K0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 S0606091. 89 5/8 2043 13/16 20 K040345. 35 1/4 894 9/9 S0606091. 89 5/8 2043 13	16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14
6PK2090. 82 3/8 2090 13/16 21 K040315. 33 1/4 818 9/ PPK2164. 85 1/8 2164 15/16 24 K040319. 32 1/2 824 9/ PPK2164. 85 1/8 2164 15/16 24 K040320. 32 3/4 831 9/ PK050565. 57 3/4 1468 21/32 17 K040325. 33 1/4 844 9/ DK050610. 62 1/8 1579 21/32 17 K040325. 33 1/4 844 9/ DK050610. 62 1/8 1579 21/32 17 K040329. 33 3/8 849 9/ DK060504. 51 1295 13/16 20 K040330. 33 3/4 856 9/ DK060504. 51 1295 13/16 20 K040332. 33 3/4 856 9/ DK060505. 66 1/8 1680 13/16 20 K040333. 34 866 9/ DK060650. 66 1/8 1680 13/16 20 K040333. 34 866 9/ DK060650. 66 1/8 1680 13/16 20 K040333. 34 1/8 867 9/ DK0606702. 71 1/4 1811 13/16 20 K040338. 34 1/8 867 9/ DK060702. 71 1/4 1811 13/16 20 K040338. 34 1/8 867 9/ DK060702. 71 1/4 1811 13/16 20 K040338. 34 1/8 867 9/ DK060725. 77 3 1/4 1872 13/16 20 K040333. 34 1/8 874 9/ DK060729. 74 1/4 1885 13/16 20 K040334. 34 1/8 885 9/ DK060729. 74 1/4 1885 13/16 20 K040334. 34 1/8 885 9/ DK060729. 74 1/4 1885 13/16 20 K040334. 34 1/8 885 9/ DK060729. 74 1/4 1885 13/16 20 K040334. 34 1/8 885 9/ DK060729. 74 1/4 1885 13/16 20 K040344. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 889 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 889 9/ DK060739. 74 1/4 1885 13/16 20 K040347. 35 3/8 897 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1/4 885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060739. 74 1/4 1885 13/16 20 K040345. 35 1/4 894 9/ DK060650. 75 1/4 8/4 1/4 8/4 1/4 8/4 1/4 8/4 1/4 8/4 1/4 8/4 1/4 8/4	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
PRY1930. 76 1930 15/16 24 K040319 32 1/2 824 9/ PRY2164. 85 1/8 2164 15/16 24 K040322 32 3/4 831 9/ PRY2217. 87 9/32 2217 15/16 24 K040322 32 7/8 835 9/ DK050565 57 3/4 1468 21/32 17 K040325 33 1/4 844 9/ DK050610 62 1/8 1579 21/32 17 K040329 33 3/8 849 9/ DK060672 48 1/2 1232 13/16 20 K040330 33 3/4 856 9/ DK060509 51 1295 13/16 20 K040330 33 3/4 856 9/ DK060519 53 1348 13/16 20 K040333 34 867 9/ DK060505 66 1/8 1680 13/16 20 K040333 34 867 9/ DK060650 66 1/8 1680 13/16 20 K040333 34 867 9/ DK060650 66 1/8 1680 13/16 20 K040333 34 867 9/ DK060670 71 1/4 1811 13/16 20 K040337 34 1/4 871 9/ DK060718 73 1853 13/16 20 K040340 34 5/8 879 9/ DK060718 73 1853 13/16 20 K040340 34 5/8 879 9/ DK060725 74 1/4 1885 13/16 20 K040340 34 5/8 879 9/ DK060791 80 3/8 2043 13/16 20 K040340 34 5/8 889 9/ DK060791 80 3/8 2043 13/16 20 K040340 34 5/8 889 9/ DK0606791 80 3/8 2043 13/16 20 K040340 35 1/4 894 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 889 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 897 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 1/4 894 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 1/4 894 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 1/4 894 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 1/4 894 9/ DK0606901 90 5/8 2302 13/16 20 K040340 35 1/4 894 9/ DK0606903 95 3/4 2432 13/16 20 K040345 35 1/4 894 9/ DK0606903 98 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606903 90 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606903 93 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606903 93 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606903 93 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606903 93 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606904 90 5/8 2302 13/16 20 K040345 35 1/4 894 9/ DK0606905 95 3/4 2432 13/16 20 K040345 35 1/4 894 9/ DK0606906 95 3/4 2432 13/16 20 K040345 35 36 1/8 9/4 9/4 9/4 9/4 9/4 9/4 9/4 9/4 9/4 9/4	16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16     14       16
TPK2164	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK050565         *         57 3/4         1468         21/32         17         K040325         33 3/4         844         9/9           DK050610         *         62 1/8         1579         21/32         17         K040329         33 3/8         849         9/9           DK060504         *         51         1295         13/16         20         K040330         33 3/4         856         9/9           DK060519         *         53         1348         13/16         20         K040335         34         864         9/9           DK060674         *         66 1/8         1680         13/16         20         K040335         34         864         9/9           DK060674         *         66 1/8         1680         13/16         20         K040337         34 1/8         867         9/9           DK060718         *         73         1853         13/16         20         K040338         34 3/8         874         9/9           DK060721         *         73         1853         13/16         20         K040343         34 7/8         877         9           DK060791         *         80 3/8         2043         13/16<	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK050610.         *         62 1/8         1579         21/32         17         K040329         33 3/8         849         9/9           DK060472.         *         84 1/2         1232         13/16         20         K040332         33 3/4         856         9/9           DK060504.         *         51         1295         13/16         20         K040332         33 3/4         857         9/9           DK060505.         *         66 1/8         1680         13/16         20         K040335         34         864         9/9           DK0606702.         *         71 1/4         13/16         20         K040337         34 1/4         871         9/9           DK060718.         *         73         1853         13/16         20         K040340         34 5/8         874         9/9           DK060718.         *         73         148         1872         13/16         20         K040340         34 5/8         879         9/9           DK060719.         *         74 1/4         1885         13/16         20         K040345         35         889         9/9           DK0606071.         *         80 3/8         2043	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK060504	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK060504	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK060519	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK060674	16 14 16 14 16 14 16 14 16 14 16 14 16 14 16 14
DK060712         * 71         1/4         1811         13/16         20         K040338         34         3/8         874         9/9           DK060718         * 73         1853         13/16         20         K040340         34         5/8         879         9/9           DK060725         * 73         1/4         1885         13/16         20         K040345         35         889         9/9           DK060791         * 80         3/8         2043         13/16         20         K040346         35         1/4         894         9/9           DK060967         * 87/8         2322         13/16         20         K040347         35         3/8         897         9/9           DK060956         * 90         5/8         2302         13/16         20         K040350         35         5/8         90         9/9           DK060956         * 95         3/4         2432         13/16         20         K040350         35         7/8         912         9/9           DK0609573         * 95         5/8         2504         13/16         20         K040355         36         1/8         912         9/9	16 14 16 14 16 14 16 14 16 14 16 14
DK060718         **         73         1853         13/16         20         K040340         34 5/8         879         9/           DK060729         **         73 3/4         1872         13/16         20         K040343         34 7/8         885         9/           DK060791         **         80 3/8         2043         13/16         20         K040345         35         889         9/           DK060971         **         80 3/8         2043         13/16         20         K040346         35 1/4         894         9/           DK0609901         **         90 5/8         2302         13/16         20         K040350         35 5/8         906         9/           DK060956         **         95 3/4         2432         13/16         20         K040353         35 5/8         912         9/           DK060973         **         98 5/8         2504         13/16         20         K040355         36 1/8         918         9/           DK060953         **         56 3/8         1432         15/16         24         K040355         36 1/8         918         9/           DK071351         **         13         14	16 14 16 14 16 14 16 14 16 14
DK060725	16 14 16 14 16 14 16 14 16 14
DK060791         **         80 3/8         2043         13/16         20         K040346         35 1/4         894         9/           DK060907         **         87 7/8         2232         13/16         20         K040347         35 3/8         897         9/           DK060901         **         90 5/8         2302         13/16         20         K040350         35 5/8         906         9/           DK060973         **         98 5/8         2504         13/16         20         K040355         36 1/8         912         9/           DK070556         **         54 7/8         1394         15/16         24         K040358         36 3/8         924         9/           DK070551         **         56 3/8         1432         15/16         24         K040360         36 3/4         932         9/           DK070517         **         82 7/8         2105         15/16         24         K040365         37 1/8         943         9/           DK071135         **         114 1/8         2899         15/16         24         K040367         37 3/8         949         9/           DK080534         **         126         320	16 14 16 14 16 14 16 14
DK060791	16 14 16 14
DK060901         #         90 5/8         2302         13/16         20         K040350         35 5/8         906         9/9           DK060973         #         98 5/8         2504         13/16         20         K040355         35 7/8         912         9/9           DK070536         #         95 7/8         1394         15/16         24         K040355         36 1/8         918         99           DK070551         #         56 3/8         1432         15/16         24         K040360         36 3/4         932         9/9           DK070137         #         82 7/8         2105         15/16         24         K040365         37 1/8         943         9/9           DK071135         #         114 1/8         2899         15/16         24         K040367         37 3/8         949         9/9           DK080534         #         54         1370         13/32         28         K040370         37 1/2         953         9/9           DK081454         #         126         3200         13/32         28         K040375         38 1/8         968         9/9           DK081403         #         147/8         3579	16 14
DK060956 ** 95 3/4         2432         13/16         20         K040353         35 7/8         912         9/           DK060973 ** 98 5/8         2504         13/16         20         K040355         36 1/8         918         9/           DK070536 ** 54 7/8         1394         15/16         24         K040358         36 3/8         924         9/           DK070551 ** 56 3/8         1432         15/16         24         K040360         36 3/4         932         9/           DK071135 ** 114 1/8         2899         15/16         24         K040365         37 1/8         943         9/           DK081534 ** 54         1370         13/32         28         K040370         37 1/2         953         9/           DK081254 ** 126         3200         13/32         28         K040372         38         964         9/           DK10672 ** 68 3/8         1737         13/32         28         K040375         38 1/8         968         9/           DK081403 ** 140 7/8         3579         13/32         28         K040375         38 1/8         968         9/           DK10672 ** 68 3/8         1737         13/8         35         K040378         38 1/2	
DK060973         **         98 5/8         2504         13/16         20         K040355         36 1/8         918         9/7           DK070536         **         54 7/8         1394         15/16         24         K040358         36 3/8         924         9/2           DK070551         **         56 3/8         1432         15/16         24         K040360         36 3/4         932         9/3           DK070135         **         114 1/8         2899         15/16         24         K040365         37 1/8         943         9/3           DK080534         **         54         1370         13/32         28         K040370         37 1/2         953         9/9           DK081254         **         126         3200         13/32         28         K040370         37 1/2         953         9/9           DK081403         **         140 7/8         3579         13/32         28         K040375         38 1/8         968         9/9           DK100672         **         68 3/8         1737         13/8         35         K040378         38 1/2         977         9/7           K030125         22 5/8         576 <th< td=""><td>17.</td></th<>	17.
DK070536         *         54 7/8         1394         15/16         24         K040358         36 3/8         924         9/           DK070551         *         56 3/8         1432         15/16         24         K040360         36 3/4         932         9/           DK070817         *         56 3/8         2105         15/16         24         K040365         37 1/8         943         9/           DK071135         *         114 1/8         2899         15/16         24         K040367         37 3/8         949         9/           DK0810534         *         54         1370         13/32         28         K040370         37 1/2         953         9/           DK081403         *         126         3200         13/32         28         K040372         38         964         9/           DK100672         *         68 3/8         1737         13/8         35         K040378         38 1/2         977         9/           K030195         20         509         13/32         11         K040382         38 3/4         983         9/           K030220         22 5/8         576         13/32         11         K	
DK071135. **         114 1/8         2899         15/16         24         K040367.         37 3/8         949         9/9           DK080534. **         54         1370         13/32         28         K040370.         37 1/2         953         9/9           DK081254. **         126         3200         13/32         28         K040372.         38         964         9/9           DK081403. **         140 7/8         3579         13/32         28         K040375.         38 1/8         968         9/9           DK100672. **         68 3/8         1737         13/8         35         K040378.         38 1/2         977         9/9           K030195.         20         509         13/32         11         K040382.         38 3/4         983         9/7           K030220.         22 5/8         576         13/32         11         K040384.         39         991         9/9           K030231.         23 3/4         603         13/32         11         K040384.         39         991         9/9           K030236.         24 1/4         615         13/32         11         K040388.         39 3/8         999         9/9	16 14
DK071135         **         114         1/8         2899         15/16         24         K040367         37 3/8         949         9/           DK080534         **         54         1370         13/32         28         K040370         37 1/2         953         9/           DK081254         **         126         3200         13/32         28         K040372         38         964         9/           DK081403         **         140 7/8         3579         13/32         28         K040375         38 1/8         968         9/           DK100672         **         68 3/8         1737         1 3/8         35         K040378         38 1/2         977         9/           K030195         20         509         13/32         11         K040382         38 3/4         983         9/           K030220         22 5/8         576         13/32         11         K040384         39         991         9/           K030231         23 3/4         603         13/32         11         K040384         39         991         9/           K030240         24 1/4         615         13/32         11         K040388         39	16 14
DK080534         #         54         1370         13/32         28         K040370         37 1/2         953         9/1           DK081254         #         126         3200         1 3/32         28         K040372         38         964         9/2           DK081403         #         140 7/8         3579         1 3/32         28         K040375         38 1/8         968         9/3           DK100672         #         68 3/8         1737         1 3/8         35         K040378         38 1/2         977         9/3           K030195         20         509         13/32         11         K040382         38 3/4         983         9/3           K030220         22 5/8         576         13/32         11         K040384         39         991         9/3           K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/1           K030240         24 3/4         629         13/32         11         K040388         39 3/8         999         9/3           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021	
DK081254         **         126         3200         1 3/32         28         K040372         38         964         9/           DK081403         **         140 7/8         3579         1 3/32         28         K040375         38 1/8         968         9/           DK100672         **         68 3/8         1737         1 3/8         35         K040378         38 1/2         977         9/           K030195         20         509         13/32         11         K040382         38 3/4         983         9/           K030220         22 5/8         576         13/32         11         K040384         39         991         9/           K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/           K030240         24 3/4         629         13/32         11         K040388         39 3/8         999         9/           K030243         24 7/8         632         13/32         11         K040399         39/4         1008         9/           K030245         25 1/4         640         13/32         11         K040398         40 1/4         1021         9/	
DK081403         #         140 7/8         3579         1 3/32         28         K040375         38 1/8         968         9/           DK100672         #         68 3/8         1737         1 3/8         35         K040378         38 1/2         977         9/           K030195         20         509         13/32         11         K040382         38 3/4         983         9/           K030220         22 5/8         576         13/32         11         K040384         39         991         9/           K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/           K030236         24 1/4         615         13/32         11         K040388         39 3/8         999         9/           K030240         24 3/4         629         13/32         11         K040399         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030250         25 1/4         640         13/32         11         K040395         40 1/4         1021         9/ <tr< th=""><th>16 14</th></tr<>	16 14
K030195         20         509         13/32         11         K040382         38 3/4         983         9/           K030220         22 5/8         576         13/32         11         K040384         39         991         9/           K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/           K030236         24 1/4         615         13/32         11         K040388         39 3/8         999         9/           K030240         24 3/4         629         13/32         11         K040390         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267A         27	16 14
K030220         22 5/8         576         13/32         11         K040384         39         991         99/           K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/           K030236         24 1/4         615         13/32         11         K040388         39 3/8         999         9/           K030240         24 3/4         629         13/32         11         K040390         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267A         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030280	16 14
K030231         23 3/4         603         13/32         11         K040385         39 1/8         993         9/           K030236         24 1/4         615         13/32         11         K040388         39 3/8         999         9/           K030240         24 3/4         629         13/32         11         K040390         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030267A         27 1/4         692         13/32         11         K040410         41 5/8         1057         9/           K030280	
K030236         24 1/4         615         13/32         11         K040388         39 3/8         999         9/           K030240         24 3/4         629         13/32         11         K040390         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267A         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030267A         27 1/4         692         13/32         11         K040410         41 5/8         1057         9/           K030280         28 3/4         730         13/32         11         K040410         42         1067         9/	
K030240         24 3/4         629         13/32         11         K040390         39 3/4         1008         9/           K030243         24 7/8         632         13/32         11         K040395         40 1/4         1021         9/           K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267A         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030267A         27 1/4         692         13/32         11         K040410         41 5/8         1057         9/           K030280         28 3/4         730         13/32         11         K040413         42         1067         9/	16 14
K030245         25 1/4         640         13/32         11         K040398         40 3/8         1027         9/           K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030267A         27 1/4         692         13/32         11         K040410         41 5/8         1057         9/           K030280         28 3/4         730         13/32         11         K040413         42         1067         9/	16 14
K030250         25 3/4         654         13/32         11         K040399         40 5/8         1030         9/           K030265         27 1/8         689         13/32         11         K040400         40 5/8         1032         9/           K030267         27 3/8         695         13/32         11         K040405         41 1/4         1047         9/           K030267A         27 1/4         692         13/32         11         K040410         41 5/8         1057         9/           K030280         28 3/4         730         13/32         11         K040413         42         1067         9/	16 14
K030265       27 1/8       689       13/32       11       K040400       40 5/8       1032       9/         K030267       27 3/8       695       13/32       11       K040405       41 1/4       1047       9/         K030267A       27 1/4       692       13/32       11       K040410       41 5/8       1057       9/         K030280       28 3/4       730       13/32       11       K040413       42       1067       9/	
K030267       27 3/8       695       13/32       11       K040405       41 1/4       1047       9/         K030267A       27 1/4       692       13/32       11       K040410       41 5/8       1057       9/         K030280       28 3/4       730       13/32       11       K040413       42       1067       9/	
<b>K030267A</b>	16 14
<b>K030280</b> 28 3/4 730 13/32 11 <b>K040413</b> 42 1067 9/	16 14
	16 14 16 14
<b>K030299</b> 30 1/2 775 13/32 11 <b>K040420</b> 42 5/8 1085 9/	16 14
	16 14
<b>K030310</b>	16 14
	16 14
K030328       33 1/2       850       13/32       11       K040440       44 5/8       1133       9/         K030334       34       864       13/32       11       K040445       45 1/8       1148       9/	16 14 16 14
	16 14
<b>K030340</b>	16 14
<b>K030350</b> 35 5/8 906 13/32 11 <b>K040460</b>	16 14
	16 14
	16 14 16 14
<b>K030395</b>	16 14
<b>K030415</b>	16 14
<b>K030425</b>	16 14
	16 14
	16 14 16 14
	16 14
<b>K040233</b>	16 14
<b>K040241</b> 24 3/4 629 9/16 14 <b>K040520</b>	16 14
	16 14
<b>K040250</b>	16 14
	16 14 16 14

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K040545	55 1/8	1399	9/16	14	K050551	55 3/4	1415	21/32	17
K040551	55 3/4	1415	9/16	14	K050565		1448	21/32	17
K040560 K040575		1435 1475	9/16 9/16	14 14	K050570 K050586	5/ 1/2	1462 1504	21/32 21/32	17 17
K040595	60	1523	9/16	14	K050590		1510	21/32	17
K040620	62 5/8	1591	9/16	14	K050609	61 1/2	1563	21/32	17
K040630	63 5/8	1615	9/16	14	K050612	61 3/4	1568	21/32	17
K040635		1627 1756	9/16 9/16	14 14	K050618		1584	21/32	17
K040685 K040745		1907	9/16	14	K050625 K050630	03 1/0 63 5/8	1603 1616	21/32 21/32	17 17
K040762	76 3/4	1950	9/16	14	K050635	64 1/8	1627	21/32	17
K040882	88 3/4	2255	9/16	14	K050640	64 5/8	1642	21/32	17
K040940		2403	9/16	14	K050644	65	1651	21/32	17
K050200 K050213	20 3/4 21 7/8	527 556	21/32 21/32	17 17	K050647 K050650	05 1/4	1657 1667	21/32 21/32	17 17
K050271		704	21/32	17	K050653		1675	21/32	17
K050275	28 1/4	717	21/32	17	K050658	66 3/8	1687	21/32	17
K050280	28 3/4	730	21/32	17	K050660	66 3/4	1696	21/32	17
K050290	29 3/4	755 787	21/32 21/32	17 17	K050665		1704 1742	21/32	17 17
K050305 K050316		818	21/32	17	K050680 K050689		1742	21/32 21/32	17 17
K050317		824	21/32	17	K050690	69 3/4	1772	21/32	17
K050321	32 3/4	831	21/32	17	K050694	70	1778	21/32	17
K050323	33	837	21/32	17	K050705	71 1/8	1807	21/32	17
K050326 K050330	33 1/4 33 3/4	843 856	21/32 21/32	17 17	K050710 K050713	/1 1/2	1816 1826	21/32 21/32	17 17
K050335		864	21/32	17	K050713 K050715		1831	21/32 21/32	17
K050336		871	21/32	17	K050713		1845	21/32	17
K050340	34 5/8	881	21/32	17	K050731	73 1/8	1857	21/32	17
K050344	35	889	21/32	17 17	K050750	75 3/8	1914	21/32	17
K050345 K050350	35 1/4	894 905	21/32 21/32	17 17	K050755 K050757		1932 1937	21/32 21/32	17 17
K050355		918	21/32	17	K050778		1989	21/32	17
K050360	36 3/4	932	21/32	17	K050780		1994	21/32	17
K050364		939	21/32	17	K050817	82 1/2	2096	21/32	17
K050365 K050368		943 949	21/32 21/32	17 17	K050825	83 1/8	2112 2134	21/32 21/32	17 17
K050370		956	21/32	17	K050835 K050836	04 84 1/8	2138	21/32	17
K050375	38 1/4	970	21/32	17	K050845	85 1/8	2164	21/32	17
K050380		981	21/32	17	K050855	86 1/8	2187	21/32	17
K050385	39 1/4	996	21/32 21/32	17 17	K050887	89 1/8	2265	21/32	17
K050390 K050396	39 3/4 40 1/4	1008 1021	21/32	17	K060288 K060295	29 1/2 30 1/8	748 765	13/16 13/16	20 20
K050398		1027	21/32	17	K060305	31 1/4	793	13/16	20
K050400	40 5/8	1031	21/32	17	K060325	33 1/4	844	13/16	20
K050402		1035	21/32	17	K060331		856	13/16	20
K050404 K050405	41 41 1/4	1041 1047	21/32 21/32	17 17	K060335 K060338	34 37 3/8	864 873	13/16 13/16	20 20
K050407	41 3/8	1050	21/32	17	K060340		881	13/16	20
K050410	41 3/4	1059	21/32	17	K060345		894	13/16	20
K050415		1068	21/32	17	K060350		906	13/16	20
K050418 K050420	42 3/8	1076 1084	21/32 21/32	17 17	K060352 K060355		911 918	13/16 13/16	20 20
K050425	42 3/6	1094	21/32	17	K060360		932	13/16	20
K050429		1102	21/32	17	K060365		943	13/16	20
K050433	43 3/4	1113	21/32	17	K060370		957	13/16	20
K050435		1122	21/32	17 17	K060374		964	13/16	20
K050438 K050440		1129 1135	21/32 21/32	17 17	K060376 K060378		968 975	13/16 13/16	20 21
K050442	44 3/4	1137	21/32	17	K060380		983	13/16	20
l K050446	45 1/8	1148	21/32	17	K060385	39 1/8	993	13/16	20
K050448	45 3/8	1152	21/32	17	K060388	39 3/8	999	13/16	20
K050450 K050455		1160 1170	21/32 21/32	17 17	K060390 K060393	39 3/4 30 7/2	1008 1012	13/16 13/16	20 20
K050455	46 3/8	1170	21/32 21/32	17	K060394		1012	13/16	20
K050460	46 5/8	1186	21/32	17	K060400	40 3/4	1034	13/16	20
I K050470	47 5/8	1211	21/32	17	K060405	41	1043	13/16	20
K050474	47 7/8	1218	21/32	17	K060406 K060407		1050	13/16	20
K050478 K050480		1228 1237	21/32 21/32	17 17	K060407 K060408		1052 1054	13/16 13/16	20 20
K050486		1249	21/32	17	K060409		1056	13/16	20
K050490	49 1/2	1258	21/32	17	K060410	41 3/4	1059	13/16	20
K050500		1286	21/32	17	K060415		1069	13/16	20
K050505		1297	21/32	17 17	K060418 K060420		1076	13/16 13/16	20 20
K050507 K050510		1300 1315	21/32 21/32	17 17	K060420		1081 1089	13/16 13/16	20 20
K050516		1327	21/32	17	K060425		1095	13/16	20
K050520	52 5/8	1338	21/32	17	K060426	43 1/8	1096	13/16	20
K050523	52 7/8	1343	21/32	17	K060427		1103	13/16	20
K050530	53 1/2	1359	21/32	17 17	K060431		1111	13/16	20 20
K050532 K050535		1367 1373	21/32 21/32	17 17	K060434 K060435		1116 1122	13/16 13/16	20 20
		1380	21/32	17	K060439	44 1/2	1129	13/16	20
K050538	34 3/0				11000400				

#### 3elt s I jete

### Century™ Series Micro-V® Belts - Listed by Number

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K060445	45 1/8	1148	13/16	20	K060696		1783	13/16	20
K060448 K060450	45 3/8	1153 1160	13/16 13/16	20 20	K060703		1799	13/16	20
K060455	45 5/6	1170	13/16	20	K060705 K060710		1807 1816	13/16 13/16	20 20
I K060458	46 3/8	1179	13/16	20	K060711	71 5/8	1820	13/16	20
K060461	46 5/8	1186	13/16	20	K060714		1829	13/16	20
K060465 K060468	47 47 3/8	1195 1204	13/16 13/16	20 20	K060716 K060721		1830 1845	13/16 13/16	20 20
I K060470	47 5/8	1211	13/16	20	K060722		1848	13/16	20
I K060473	47 7/8	1216	13/16	20	K060724		1854	13/16	20
K060474 K060478	47 7/8 48 1/4	1217 1227	13/16 13/16	20 20	K060725 K060726A		1859 1857	13/16 13/16	20 20
K060480	48 5/8	1235	13/16	20	K060730		1867	13/16	20
K060483	48 7/8	1241	13/16	20	K060733		1876	13/16	20
K060486 K060490	49 1/8 49 1/2	1248 1258	13/16 13/16	20 20	K060735 K060739		1881 1893	13/16 13/16	20 20
K060492	49 3/4	1265	13/16	20	K060744		1904	13/16	20
I K060494	50	1270	13/16	20	K060747		1914	13/16	20
K060495 K060500	50 1/8 50 3/4	1274 1288	13/16 13/16	20 20	K060750 K060751		1921 1924	13/16 13/16	20 20
I K060505	51	1297	13/16	20	K060755		1932	13/16	20
K060507	51 1/8	1300	13/16	20	K060760		1942	13/16	20
K060509 K060512	51 1/2 51 3/4	1309 1315	13/16 13/16	20 20	K060763 K060764		1951 1957	13/16 13/16	20 20
I K060514	52	1321	13/16	20	K060770	77 3/8	1967	13/16	20
K060516	52 1/8	1325	13/16	20	K060771	77 5/8	1971	13/16	20
K060520 K060523	52 3/4 52 7/8	1339 1343	13/16 13/16	20 20	K060772 K060775		1977 1982	13/16 13/16	20 20
K060525	53 3/8	1355	13/16	20	K060775		1996	13/16	20
K060529	53 1/2	1359	13/16	20	K060785	79	2007	13/16	20
K060532 K060535	53 7/8	1367 1379	13/16 13/16	20 20	K060787		2010	13/16	20 20
K060539	54 1/4	1385	13/16	20	K060790 K060795		2018 2034	13/16 13/16	20 20
K060544	55	1397	13/16	20	K060798		2040	13/16	20
K060547	55 1/4	1404	13/16	20	K060802		2051	13/16	20 20
K060549 K060551	55 1/2 55 3/4	1410 1415	13/16 13/16	20 20	K060804 K060806		2057 2061	13/16 13/16	20 20
K060555	56	1423	13/16	20	K060810		2073	13/16	20
K060557	56 1/4	1429	13/16	20	K060812		2076	13/16	20
K060559 K060560	56 1/2 56 5/8	1436 1439	13/16 13/16	20 20	K060815 K060819		2085 2093	13/16 13/16	20 20
K060563	56 7/8	1445	13/16	20	K060820		2096	13/16	20
l K060565	57	1448	13/16	20	K060822		2102	13/16	20
K060569 K060570	57 1/2 57 1/2	1462 1462	13/16 13/16	20 20	K060824 K060825		2108 2112	13/16 13/16	20 20
K060573	57 7/8	1471	13/16	20	K060827		2116	13/16	20
l K060575	58	1473	13/16	20	K060828	83 3/8	2119	13/16	20
K060578 K060586	58 3/8 59 1/4	1483 1504	13/16 13/16	20 20	K060832 K060834	83 3/4 84	2127 2134	13/16 13/16	20 20
K060588	59 3/8	1508	13/16	20	K060837	84 1/4	2140	13/16	20
l K060594	60	1523	13/16	20	K060837A	84 1/4	2140	13/16	20
K060598 K060602	60 3/8 60 3/4	1534 1542	13/16 13/16	20 20	K060840 K060840A	84 1/2 84 1/2	2147 2146	13/16 13/16	20 20
K060604	60 7/8	1547	13/16	20	K060841	84 5/8	2149	13/16	20
I K060605	61 1/8	1553	13/16	20	K060842	84 3/4	2153	13/16	20
K060609 K060612	61 1/2 61 3/4	1563 1569	13/16 13/16	20 20	K060845 K060849	85 1/4 85 1/2	2165 2171	13/16 13/16	20 20
K060615	62 1/8	1577	13/16	20	K060850	85 5/8	2175	13/16	20
K060620	62 5/8	1591	13/16	20	K060851A	85 5/8	2175	13/16	20
K060623 K060625	b2 //8 63 1/8	1598 1603	13/16 13/16	20 20	K060854 K060858	 86 3/8	2182 2193	13/16 13/16	20 20
K060628	63 3/8	1610	13/16	20	K060860	86 5/8	2201	13/16	20
K060630	63 5/8	1616	13/16	20	I K060861A	86 5/8	2200	13/16	20
K060631 K060635	63 3/4 64 1/9	1619 1627	13/16 13/16	20 20	K060863 K060864	86 //8 86 7/8	2206 2208	13/16 13/16	20 20
K060637	64 3/8	1634	13/16	20	K060866	87 1/4	2216	13/16	20
K060640	64 5/8	1642	13/16	20	K060867A	87 1/4	2216	13/16	20
K060642 K060645	64 3/4	1646 1651	13/16 13/16	20 20	K060868 K060870	87 3/8 87 5/8	2219 2225	13/16 13/16	20 20
K060650	65 1/2	1665	13/16	20 20	K060873A	87 7/8	2232	13/16	20
K060651	65 3/4	1670	13/16	20	I K060874	87 7/8	2233	13/16	20
K060653 K060658	65 7/8	1674 1687	13/16 13/16	20 20	K060875 K060876	88 1/8 88 1/8	2238 2239	13/16 13/16	20 20
K060660	66 3/4	1696	13/16	20	K060878	88 3/8	2245	13/16	20
K060663	66 7/8	1699	13/16	20	K060880A	88 1/2	2248	13/16	20
K060667		1708 1716	13/16	20	K060882 K060883	88 7/8	2257 2261	13/16 13/16	20 20
K060670 K060672	67 3/4	1716 1722	13/16 13/16	20 20	K060885		2263	13/16	20
K060675	68	1728	13/16	20	K060885A	89	2261	13/16	20
K060680	68 5/8	1742	13/16	20	K060886	89 1/8	2265	13/16	20
K060682 K060685	60 //8 69 1/8	1750 1756	13/16 13/16	20 20	K060888 K060891	09 1/2 89 3/4	2273 2278	13/16 13/16	20 20
K060690	69 5/8	1767	13/16	20	K060895	90 1/8	2289	13/16	20
K060695		1777	13/16	20	K060900		2301	13/16	20

Bel No		Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K0	60905	90 7/8	2308	13/16	20	K070407		1048	15/16	24
KO	60908 60910	91 1/4	2318 2329	13/16 13/16	20 20	K070415 K070425	42	1068 1095	15/16 15/16	24 24
K0	60911A	91 3/4	2329	13/16	20	K070425	43 1/6 43 5/8	1108	15/16 15/16	24 24
K0	60915	92 1/8	2340	13/16	20	K070443	44 7/8	1140	15/16	24
KO	60916A	92 1/8	2340 2347	13/16 13/16	20 20	K070448	45 3/8	1153	15/16	24 24
K0	60919 60923	92 3/6	2360	13/16	20	K070450 K070465	45 5/6 47	1160 1195	15/16 15/16	24 24
K0	60926	93 1/8	2364	13/16	20	K070491EMD	49 5/8	1261	15/16	24
KO	60930	93 5/8	2377 2387	13/16 13/16	20 20	K070500	50 5/8	1286	15/16	24
K0	60935 60938	94 1/2	2400	13/16	20	K070505 K070508		1300 1305	15/16 15/16	24 24
K0	60942	94 3/4	2407	13/16	20	K070532	53 7/8	1367	15/16	24
KO	60945 60947	95 1/8	2415 2419	13/16 13/16	20 20	K070539 K070545	54 1/2	1385 1398	15/16 15/16	24 24
K0	60950	95 1/4	2419	13/16	20	K070545		1415	15/16 15/16	24 24
K0	60952	95 3/4	2432	13/16	20	K070553	55 7/8	1418	15/16	24
KO	60955	96 1/8	2440 2440	13/16 13/16	20 20	K070566		1454	15/16	24
K0	60956 60960	96 5/8	2453	13/16	20	K070578 K070579		1483 1486	15/16 15/16	24 24
K0	60962	96 7/8	2460	13/16	20	K070596		1530	15/16	24
K0	60966	97 1/8	2468	13/16	20	K070598		1534	15/16	24
KU	60970 60975	97 5/8 98 1/8	2479 2492	13/16 13/16	20 20	K070600 K070605		1538 1550	15/16 15/16	24 24
K0	60980	98 5/8	2505	13/16	20	K070606	61 1/8	1553	15/16	24
K0	60984	99	2513	13/16	20	K070610	61 5/8	1564	15/16	24
KO	60986 60988	99 1/4	2520 2526	13/16 13/16	20 20	K070615 K070622		1578 1594	15/16 15/16	24 24
K0	60990	99 5/8	2531	13/16	20	K070628	63 3/8	1609	15/16	24
K0	60994	99 7/8	2537	13/16	20	K070630	63 5/8	1616	15/16	24
	60995 60997		2539 2546	13/16 13/16	20 20	K070637 K070640		1634 1642	15/16 15/16	24 24
K0	61000	100 5/8	2555	13/16	20	K070644		1651	15/16	24
K0	61002	100 3/4	2559	13/16	20	K070649		1688	15/16	24
	61005 61010		2568 2581	13/16 13/16	20 20	K070653 K070655		1675 1678	15/16 15/16	24 24
K0	61015	102 1/8	2593	13/16	20	K070663		1695	15/16	24
K0	61016	102 1/4	2596	13/16	20	K070665		1704	15/16	24
KU	61020 61025	102 5/8	2605 2615	13/16 13/16	20 20	K070667 K070669		1708 1716	15/16 15/16	24 24
K0	61031	103 5/8	2633	13/16	20	K070673		1722	15/16	24
K0	61033	103 7/8	2639	13/16	20	K070677		1734	15/16	24
KO	61037 61045	104 1/4	2649 2666	13/16 13/16	20 20	K070680 K070683		1743 1750	15/16 15/16	24 24
K0	61049	105 1/2	2680	13/16	20	K070685		1756	15/16	24
1 K00	61054	106	2692	13/16	20	K070690		1767	15/16	24
KU	61058 61066	106 3/8	2701 2722	13/16 13/16	20 20	K070694 K070701		1779 1796	15/16 15/16	24 24
K0	61073	107 7/8	2741	13/16	20	K070705	71 1/8	1807	15/16	24
K0	61075	108 1/8	2746	13/16	20	K070709		1816 1829	15/16 15/16	24 24
KO	61080 61093	100 3/4	2761 2788	13/16 13/16	20 20	K070714 K070721	72 3/4	1847	15/16	24
K0	61098	109 3/8	2780	13/16	20	K070730	73 5/8	1870	15/16	24
KO	61099	110 1/2	2807	13/16	20	K070733 K070735	73 3/4	1874 1883	15/16 15/16	24 24
	61105 61110		2824 2835	13/16 13/16	20 20	K070750		1920	15/16 15/16	24
K0	61115	111 7/8	2841	13/16	20 20	K070755	76 1/8	1933	15/16	24
KO	61120 61123	112 1/2	2859 2869	13/16 13/16	20 20	K070763 K070772		1951 1976	15/16 15/16	24 24
K0	61130	113 5/8	2009 2886	13/16	20 20	K070776	78	1982	15/16	24
K0	61140	114 1/2	2910	13/16	20	K070777	78 1/8	1984	15/16	24
K0	61141 61145	114 5/8	2911 2927	13/16 13/16	20 20	K070786 K070795	/9 1/8 80	2011 2033	15/16 15/16	24 24
K0	61177	118 1/4	3005	13/16	20	K070801	80 3/4	2055	15/16	24
K0	61187	119 1/4	3030	13/16	20	K070810	81 5/8	2073	15/16	24
K0	61195 61203	120 1/8 120 7/8	3051 3069	13/16 13/16	20 20	K070822 K070825	82 3/4 83 1/8	2102 2112	15/16 15/16	24 24
ll KO	61230	123 5/8	3137	13/16	20	I K070830	83 5/8	2124	15/16	24
K0	61247	125 1/4	3183	13/16	20	K070834	84	2133	15/16	24
K0	61251 61265	125 5/8	3192 3226	13/16 13/16	20 20	K070835 K070846	84 85 1/4	2134 2164	15/16 15/16	24 24
ll KO	61280	128 5/8	3267	13/16	20	K070852	85 3/4	2178	15/16	24
K0	61298	130 3/8	3312	13/16	20	K070855	86 1/8	2187	15/16	24
K0	61360 61369	136 1/2	3467 3492	13/16 13/16	20 20	K070873 K070880	87 7/8 82 1/2	2232 2249	15/16 15/16	24 24
KO	61373	137 7/8	3492 3502	13/16	20 20	K070882		2249	15/16	24
K0	61380	138 5/8	3519	13/16	20	K070885	89 1/8	2263	15/16	24
KO	61380A 61420	138 5/8	3519 3621	13/16 13/16	20 20	K070886 K070890	89 1/8	2265 2278	15/16 15/16	24 24
K0	61420	142 1/2	3799	13/16	20 20	K070896		2289	15/16	24
K0	70319	32 1/2	824	15/16	24	K070901	90 5/8	2301	15/16	24
I KU.	70362	36 7/8	936 957	15/16 15/16	24 24	K070903 K070905	90 7/8	2308 2314	15/16	24 24
I KO	70370								15/16	

### Belt Size I is

### Century™ Series Micro-V® Belts - Listed by Number

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K070922	92 3/4	2357	15/16	24	K080635	64 1/4	1633	1 3/32	28
K070924 K070931	93 93 5/8	2362 2378	15/16 15/16	24 24	K080644	65 65 1/4	1651 1657	1 3/32 1 3/32	28 28
K070951	95 3/4	2431	15/16	24	K080649	65 1/2	1665	1 3/32	28 28 28 28
I K070960	96 1/2	2453	15/16	24	K080653	65 7/8	1674	1 3/32	28
K070961 K070964	96 3/4	2457 2463	15/16 15/16	24 24	K080655 K080660		1683 1691	1 3/32 1 3/32	28 28
K070966		2468	15/16	24	K080661A		1695	1 3/32	28 28 28 28
K070971	97 3/4	2481	15/16	24	K080665	67 1/8	1705	1 3/32	28
K070975 K070976	97 3/4	2484 2492	15/16 15/16	24 24	K080670 K080672	67 1/2	1716 1722	1 3/32 1 3/32	28
K070980	98 5/8	2505	15/16	24	K080675		1728	1 3/32	28 28 28 28
K071005	101 1/8	2568	15/16	24	K080677	68 1/4	1734	1 3/32	28
K071009 K071013	101 3/8 101 7/8	2576 2586	15/16 15/16	24 24	K080680 K080685	68 5/8 69 1/8	1742 1756	1 3/32 1 3/32	28 28
K071031	103 5/8	2633	15/16	24	K080690	69 5/8	1767	1 3/32	28 28 28 28
K071037	104 1/4	2649	15/16	24	l K080694	70	1777	1 3/32	28
K071040 K071045	104 5/8	2656 2671	15/16 15/16	24 24	K080700 K080702	70 1/2 70 3/4	1789 1798	1 3/32 1 3/32	28 28
K071056	106 1/4	2699	15/16	24	K080708	71 1/4	1811	1 3/32	28 28 28 28
K071065	107 1/8	2720	15/16	24	K080710	71 1/2	1816	1 3/32	28
K071080 K071102	100 3/4 110 3/4	2761 2814	15/16 15/16	24 24	K080716 K080720		1831 1845	1 3/32 1 3/32	28 28
K071119	112 1/2	2857	15/16	24	K080726	73 1/4	1859	1 3/32	28
K071130	113 5/8	2886	15/16	24	K080730	73 1/2	1867	1 3/32	28 28 28 28
K071134 K071141	114 114 5/8	2897 2912	15/16 15/16	24 24	K080733 K080734		1874 1880	1 3/32 1 3/32	28 28
K071150	115 5/8	2936	15/16	24	K080738	74 3/8	1889	1 3/32	28
K071157	116 1/4	2953	15/16	24	K080740	74 5/8	1896	1 3/32	28 28 28 28
K071194 K071247	119 7/8	3046 3183	15/16 15/16	24 24	K080745 K080751		1907 1921	1 3/32 1 3/32	28 28
K080300	30 3/4	781	1 3/32	28	K080755	76	1931	1 3/32	28 28 28
K080330	33 3/4	856	1 3/32	28	K080760		1942	1 3/32	28
K080334 K080360		864 932	1 3/32 1 3/32	28 28	K080765 K080774		1957 1976	1 3/32 1 3/32	28 28
K080365	37 1/8	943	1 3/32	28		78 1/8	1985	1 3/32	28
I K080370	37 3/4	957	1 3/32	28	K080780		1996	1 3/32	28 28 28 28
K080375 K080382	30 1/0 38 3/4	968 983	1 3/32 1 3/32	28 28	K080785 K080790		2007 2019	1 3/32 1 3/32	20 28
K080384	39	990	1 3/32	28	K080797	80 1/8	2037	1 3/32	28 28 28
K080390	39 3/4	1008 1014	1 3/32 1 3/32	28 28	K080803		2054 2061	1 3/32 1 3/32	28 28
K080392 K080400	40 3/4	1034	1 3/32	28 28	K080806 K080810		2073	1 3/32	28 28
K080408	41 3/8	1051	1 3/32	28	K080816	82 1/8	2086	1 3/32	28 28 28
K080415 K080424	42 1/8	1069 1091	1 3/32 1 3/32	28 28	K080817 K080820	82 3/8	2091 2100	1 3/32 1 3/32	28 28
I K080427	43 1/2	1103	1 3/32	28	K080825	83 1/8	2112	1 3/32	28
K080435	44 1/8	1122	1 3/32	28		83 3/4	2127	1 3/32	28 28 28
K080450 K080455	45 5/8 46	1160 1170	1 3/32 1 3/32	28 28	K080839 K080842		2144 2154	1 3/32 1 3/32	26 28
K080458	46 3/8	1179	1 3/32	28	K080855	86 1/8	2187	1 3/32	28
K080465		1195	1 3/32 1 3/32	28 28	K080859		2195 2212	1 3/32 1 3/32	28 28
K080471 K080485	47 3/4	1211 1249	1 3/32	28 28	K080865 K080872	87 3/4	2230	1 3/32	28
K080491	49 5/8	1260	1 3/32	28	K080876	88 1/8	2240	1 3/32	28
K080496 K080505	50 1/8	1274 1297	1 3/32 1 3/32	28 28	K080878		2245 2263	1 3/32 1 3/32	28 28
K080510	51 1/2	1309	1 3/32	28		89 7/8	2282	1 3/32	28
I K080514	52	1320	1 3/32	28	K080897		2295	1 3/32	28
K080525 K080530	53 1/8 53 1/2	1351 1359	1 3/32 1 3/32	28 28	K080903 K080907		2308 2318	1 3/32 1 3/32	28 28
K080537	54 1/4	1379	1 3/32	28	K080910		2326	1 3/32	28
K080545		1399	1 3/32	28	K080913		2334	1 3/32	28
K080550 K080555		1415 1423	1 3/32 1 3/32	28 28	K080915 K080922		2340 2355	1 3/32 1 3/32	28 28
K080558	56 1/4	1429	1 3/32	28	K080926	93 1/8	2367	1 3/32	28
K080560	56 5/8	1439	1 3/32	28	K080934 K080939		2384 2400	1 3/32 1 3/32	28
K080565 K080566	57 57 1/8	1448 1452	1 3/32 1 3/32	28 28	K080944		2412	1 3/32	28 28
K080570	57 1/2	1462	1 3/32	28	K080948	95 3/8	2424	1 3/32	28
K080575 K080580	58 1/8 58 5/8	1475 1490	1 3/32 1 3/32	28 28	K080952 K080956		2432 2444	1 3/32 1 3/32	28 28
K080585		1499	1 3/32	28	K080960		2453	1 3/32	28
K080590	59 1/2	1512	1 3/32	28	K080968	97 1/2	2475	1 3/32	28 28
K080594 K080600		1523 1538	1 3/32 1 3/32	28 28	K080981 K080986	98 5/8 90 1/8	2505 2519	1 3/32 1 3/32	28 28 28 28
K080605		1553	1 3/32	28	K080991	99 5/8	2531	1 3/32	28
K080610	61 3/4	1569	1 3/32	28	K081000	100 5/8	2555	1 3/32	28
K080615 K080620		1577 1591	1 3/32 1 3/32	28 28		101 1/8 102 5/8	2568 2605	1 3/32 1 3/32	28 28
K080623	62 7/8	1598	1 3/32	28		102 3/8	2613	1 3/32	28
K080626	63 1/8	1603	1 3/32	28	K081035	104	2642	1 3/32	28
K080630	03 5/8	1616	1 3/32	28	NU61031	105 3/4	2686	1 3/32	28

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Widtl (mm)
K081059	106 1/2	2705	1 3/32	28	K100739	74 1/2	1893	1 3/8	35
(081074 (081079	108 108 1/2	2745 2756	1 3/32 1 3/32	28 28	K100749 K100771		1918 1976	1 3/8 1 3/8	35 35
<b>&lt;</b> 081088	109 3/8	2778	1 3/32	28 28	K100771		2019	1 3/8	35
<b>&lt;</b> 081092	109 3/4	2788	1 3/32	28 28	K100810	81 5/8	2073	1 3/8	35
(081102 (081124	110 3/4	2814 2869	1 3/32 1 3/32	28	K100816	82 1/8	2086 2149	1 3/8 1 3/8	35 35
(081145	115	2924	1 3/32	28 28 28 28	K100840 K100852		2182	1 3/8	35
<b>&lt;</b> 081153	116 1/4	2953	1 3/32	28	K100884	89	2261	1 3/8	35
(081177	118 1/4	3005 3035	1 3/32 1 3/32	28	K100886	89 1/8	2264	1 3/8	35 35
(081189 (081196	120 1/8	3050	1 3/32	28 28 28 28 28 28 28 28 28 28 28 28	K100891 K100921	09 3/4 92 5/8	2278 2354	1 3/8 1 3/8	35 35
<b>&lt;</b> 081207	121 3/8	3082	1 3/32	28	K100955	96	2438	1 3/8	35
(081213	121 7/8	3096	1 3/32	28	K100974	98	2488	1 3/8	35
(081223 (081251	122 3/4 125 5/8	3117 3192	1 3/32 1 3/32	20 28	K100976 K101078		2492 2753	1 3/8 1 3/8	35 35
<b>&lt;</b> 081253	125 7/8	3198	1 3/32	28	K110841	84 3/4	2153	1 1/2	38
(081264	127	3227	1 3/32	28	K120281	28 3/4	730	1 21/32	42
(081265 (081298	127 1/8	3228 3312	1 3/32 1 3/32	28 28	K120360 K120390		929 1008	1 21/32 1 21/32	42 42
<b>&lt;</b> 081325	133 1/8	3381	1 3/32	28	K120400		1034	1 21/32	42
<b>&lt;</b> 081331	133 3/4	3396	1 3/32	28	K120410	41 1/2	1054	1 21/32	42
<b>&lt;</b> 081348	135 3/8	3439	1 3/32	28	K120457	46 1/4	1175	1 21/32	42
(081359 (081362	136 1/2	3468 3499	1 3/32 1 3/32	28 28 28	K120477 K120525		1226 1351	1 21/32 1 21/32	42 42
(081377	138 1/4	3513	1 3/32	28 28 28	K120559	56 1/2	1436	1 21/32	42
(081490	149 1/2	3799	1 3/32	28	K120594	60	1523	1 21/32	42
(090500	50 1/2	1282	1 7/32	31 31	K120606		1553	1 21/32	42
		1351 1562	1 7/32 1 7/32	31 31	K120610 K120702		1569 1798	1 21/32 1 21/32	42 42
090622	62 3/4	1594	1 7/32	31	K120720	72 5/8	1845	1 21/32	42
090630	63 5/8	1616	1 7/32	31	K120734		1880	1 21/32	42
	68 5/8 75 3/4	1743 1924	1 7/32 1 7/32	31 31	K120738 K120784		1889 2007	1 21/32 1 21/32	42 42
090790	79 1/2	2018	1 7/32	31	K120815	82	2007	1 21/32	42 42
090845	85 1/4	2165	1 7/32	31	K120842	84 3/4	2154	1 21/32	42
	89 1/8	2265	1 7/32	31	K120852	85 3/4	2178	1 21/32	42
090903 091020	90 7/8 102 5/8	2308 2605	1 7/32 1 7/32	31 31	K120858 K120864	86 3/8 86 7/8	2194 2208	1 21/32 1 21/32	42 42
(091115	111 7/8	2841	1 7/32	31	K120872	87 3/4	2230	1 21/32	42
(100381	38 3/4	983	1 3/8	35	l K120878	88 3/8	2245	1 21/32	42
(100437 (100445	44 1/4	1124 1148	1 3/8 1 3/8	35 35	K120891 K120901		2278 2301	1 21/32 1 21/32	42 42
(100456	46 1/8	1173	1 3/8	35 35	K120903	90 3/6	2308	1 21/32	42
<b>(100465</b>	47	1195	1 3/8	35	l K120911	91 3/4	2329	1 21/32	42
(100485	48 7/8	1241	1 3/8	35	K120915	92 1/8	2340	1 21/32	42
(100495 (100502	50 1/8 50 3/4	1274 1288	1 3/8 1 3/8	35 35	K120919 K120924	92 1/2	2350 2364	1 21/32 1 21/32	42 42
100510	51 1/2	1309	1 3/8	35	K120931	93 3/4	2381	1 21/32	42
100535	54	1373	1 3/8	35	K120964	97	2463	1 21/32	42
(100540 (100554		1385 1423	1 3/8 1 3/8	35 35	K120979 K121039	98 1/8	2492 2654	1 21/32 1 21/32	42 42
(100563	56 7/8	1444	1 3/8	35 35 35 35 35 35 35 35 35 35 35	K140345	35	890	1 15/16	49
	57 1/2	1462	1 3/8	35	K140352	35 7/8	910	1 15/16	49
100572	57 7/8	1469	1 3/8	35	K140370	37 1/2	954	1 15/16	49
100575 100579	58 1/8 58 1/2	1475 1487	1 3/8 1 3/8	35 35	K140429 K140433	43 1/2 43 7/8	1106 1116	1 15/16 1 15/16	49 49
100586		1505	1 3/8	35	K140451	45 5/8	1160	1 15/16	49
100594		1523	1 3/8	35	K140496		1274	1 15/16	49
100607 100610		1557 1564	1 3/8 1 3/8	35 35	K140516 K140524		1325 1350	1 15/16 1 15/16	49 49
100618		1585	1 3/8	35 35	K140555	56	1422	1 15/16	49
100630	63 5/8	1616	1 3/8	35	K140580	58 5/8	1490	1 15/16	49
100637		1633	1 3/8	35	K140594		1523	1 15/16	49
100640 100655	64 5/8 66	1642 1678	1 3/8 1 3/8	35 35	K140597 K140603		1534 1546	1 15/16 1 15/16	49 49
100658	66 3/8	1687	1 3/8	35	K140618	62 3/8	1585	1 15/16	49
100665	67 1/8	1704	1 3/8	35	K140627		1609	1 15/16	49
100670 100675		1716 1728	1 3/8 1 3/8	35 35	K140662 K140682		1696 1746	1 15/16 1 15/16	49 49
100677		1734	1 3/8	35 35	K140700	70 1/2	1789	1 15/16	49
100694	70	1778	1 3/8	35	K150699	70 3/8	1789	2 1/16	53
100710		1816 1840	1 3/8 1 3/8	35 35 35 35 35 35 35 35 35 35 35 35 35 3	K150701 K150759		1796 1942	2 1/16 2 1/16	53 53
(100719 (100731		1840 1871	1 3/8 1 3/8	ან 35	K130/39	0 3/0	1342	∠ 1/10	ეა
			. 5/5	00					

## Showing Nominal Belt Top Widths & Outside Lengths with Our Corresponding Belt Numbers

34   14	Length (in)	Length (mm)	n Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
13   14   866	. ,	3/16" (4.7mm)	Top Width				1		
33 14					- Contin	ued		- Continu	ed
13/32" (11mm)   Top Width   S5 16				35	889	K040345	28 1/4	717	K050275
13/32" (11mm) Top Width						K040346	28 3/4	730	K050280
13/32" (11mm) Top Width		915		35 3/8				755	K050290
13-92   13-92   13-92   13-93   18   918   18   14   14   14   15   15   15   14   15   15				35 5/8 35 7/8	900	K040330		/8/ 010	K050305
20 500 K030195 56 38 924 K040358 22 3/4 831 K0505 23 3/4 831 K0505 24 7/6 632 K030243 38 1/2 977 K040372 34 1/4 874 K0505 25 3/4 654 K030243 38 1/2 977 K040372 34 1/4 874 K0505 25 3/4 654 K030245 38 1/2 977 K040378 35 1/4 894 K0505 25 3/4 654 K030245 38 1/2 977 K040378 35 1/4 894 K0505 27 1/4 665 K030245 38 1/2 977 K040378 35 1/4 894 K0505 27 1/4 665 K030245 39 3/4 1/2 977 K040378 35 1/4 894 K0505 28 3/4 755 K030280 39 3/4 1008 K040390 37 993 K0505 29 3/4 755 K030280 39 3/4 1008 K040390 37 993 K0505 29 3/4 755 K030280 40 3/8 1008 K040390 37 993 K0505 30 1/2 7775 K030280 40 3/8 1008 K040390 37 1/8 9/3 K0505 30 1/2 7775 K030280 40 3/8 1007 K040388 37 3/8 9/4 K0505 30 1/2 7775 K030280 40 3/8 1007 K040388 37 3/8 9/4 K0505 30 1/2 7775 K030280 40 3/8 1007 K040388 37 3/8 9/4 K0505 30 1/2 7775 K030280 40 3/8 1007 K040389 37 5/8 9/4 K0505 30 1/8 676 K0303334 40 5/6 K030334 4				36 1/8				824	K050316
24 34 4 14 61	20	509	K030195	36 3/8	924		32 3/4	831	K050321
24 344 903 M30228 37 1/8 943 M9438 33 1/4 843 K055 K050 M30228 37 1/8 943 M9438 33 1/4 843 K055 K050 M30228 37 1/8 943 K040372 34 1/4 86 K050 K050 M30228 37 1/8 848 K040372 34 1/4 86 K050 K050 M30228 38 1/2 977 K040378 35 1/4 849 K050 K050 M30228 38 1/2 977 K040378 35 1/4 849 K050 K050 M30228 38 1/2 977 K040378 35 1/4 849 K050 K050 M30228 36 1/4 849 K050 M30228 37	22 5/8		K030220	36 3/4			33	837	K050323
24 344 629 K030240 37 1/2 953 K040370 34 4 864 K052 25 144 640 K030245 38 1/8 968 K040372 34 1/4 87 1 K050 25 144 640 K030245 38 1/8 968 K040373 35 14 87 18 80 1 K050 27 148 656 K030267 39 14 88 1 K050 27 148 666 K030267 39 14 88 1 K050 27 148 662 K030267 39 14 88 1 K050 27 148 662 K030267 39 14 88 1 K050 28 344 730 K030268 39 38 19 99 K040388 36 36 18 99 1 K040382 28 344 730 K030280 39 38 999 K040388 36 36 34 93 2 K050 30 1/8 765 K030299 40 1/4 1008 K040399 37 19 99 K050 30 1/8 765 K030299 40 1/4 102/1 K040399 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 1/4 102/1 K040398 37 1/8 94 3 K050 30 1/8 765 K030299 40 3/8 10/7 K040498 37 1/8 94 3 K050 30 1/8 765 K030299 40 3/8 10/7 K040498 37 1/8 94 3 K050 30 1/8 K050 30	23 3/4						33 1/4	843	K050326
24 7/8 632	24 1/4 24 3/4							856	K050330
25 144 640	24 7/8	632					34 1/A	004 871	K050335
22.1 18 698	25 1/4	640	K030245	38 1/8	968			881	K050340
27 3/8 695 K030267 39 991 K04038 55 5/8 995 K0502 28 3/4 730 K030280 39 3/8 999 K040388 36 3/4 932 K050 28 3/4 755 K030280 39 3/8 999 K040389 36 3/4 932 K050 30 1/8 755 K030285 40 1/4 1008 K040390 37 939 K050 30 1/8 775 K030285 40 1/4 1027 K040395 37 1/8 943 K050 30 1/8 775 K030280 40 3/8 1027 K040389 37 3/8 949 K050 31 1/8 8 805 K030310 40 5/8 1027 K040398 37 3/8 949 K050 31 1/8 8 805 K030312 41 1/4 1047 K0404040 37 5/8 950 K050 33 1/2 850 K030332 41 1/8 1002 K0404040 37 5/8 950 K050 33 1/2 850 K030332 41 1/8 1007 K0404040 39 1/4 1096 K050 34 3/8 874 K0303334 42 1067 K040413 39 3/4 1096 K050 34 3/8 874 K0303334 42 1068 K040414 30 3/8 1027 K050 35 5/8 906 K030333 42 2/8 1068 K040414 40 3/8 10/2 K050 35 5/8 906 K030333 42 42 1068 K040414 40 3/8 10/2 K050 35 1/8 943 K030338 42 3/8 1068 K040414 40 3/8 10/2 K050 35 1/8 943 K030338 42 3/8 1068 K040414 40 3/8 10/2 K050 35 1/8 943 K030338 42 3/8 10/6 K04040 40 5/8 10/3 40/3 40 10/3 6/8 10/2 K050 35 1/8 943 K030338 42 3/8 10/6 K04040 40 5/8 10/3 40/3 40 10/3 6/8 10/2 K050 35 1/8 943 K030338 42 3/8 10/6 K04040 40 5/8 10/3 40/3 40/3 40/3 40/3 40/3 40/3 40/3 4	25 3/4						35	889	K050344
27 1/4 692 K030287A 39 1/8 993 K040385 36 1/8 9918 (N050289) 43 47 750 K030280 39 3/4 1008 K040395 37 1/8 993 K050 30 1/8 755 K030289 40 1/4 10021 K040395 37 1/8 993 K050 30 1/8 755 K030289 40 1/4 1021 K040395 37 1/8 993 K050 30 1/2 77 75 K030289 40 1/4 1021 K040395 37 1/8 993 K050 30 1/2 K050	27 1/8			38 3/4				894	K050345
28 344 730 K030280 39 3/8 999 K040388 36 3/4 932 K050 30 1/8 755 K030290 39 3/4 1008 K040390 37 939 80 K050 30 1/8 755 K030289 40 3/8 1027 K040390 37 939 K050 30 1/2 775 K030289 40 3/8 1027 K040398 37 3/8 943 K050 30 1/2 775 K030289 40 3/8 1027 K040398 37 3/8 949 K050 30 1/2 775 K030289 40 3/8 1027 K040398 37 3/8 949 K050 30 1/2 775 K030289 40 3/8 1027 K040398 37 3/8 949 K050 30 1/2 80 60 60 60 60 60 60 60 60 60 60 60 60 60			Κ030207 Κ030267Δ	39 30 1/9			35 5/8	905	
29 3/4 755 K030290 39 3/4 1008 K040390 37 839 K0505 30 1/12 775 K030299 40 3/8 1027 K040398 37 1/8 943 K050 30 1/12 775 K030299 40 3/8 1027 K040398 37 3/8 949 K050 30 1/12 775 K030299 40 3/8 1027 K040398 37 3/8 949 K050 31 5/8 805 K030310 40 5/8 1032 K040439 37 5/8 956 K050 31 5/8 805 K030312 41 1/4 1047 K040404 38 1/4 97 K050 31 1/2 850 K030322 41 1/4 1047 K040404 38 1/4 97 K050 31 1/2 850 K030310 42 1/5 8 1057 K040410 39 1/4 99 K050 31 1/2 850 K030310 42 1/5 8 1057 K040410 39 1/4 99 K050 31 4/3 8 87 K030334 42 K040410 39 1/4 99 K050 34 3/8 87 K030335 42 5/8 1057 K040410 39 1/4 99 K050 35 5/8 90 K050 K030350 42 5/8 1068 K040420 40 5/8 1008 K050 37 1/8 943 K030365 43 1/8 1095 K040420 40 5/8 1008 K050 39 1/8 993 K030384 43 3/4 1110 K040430 41 1004 K050 40 1/8 1019 K030399 44 5/8 1125 K040438 41 1/8 1047 K050 40 1/8 1019 K030399 44 5/8 1125 K040438 41 1/8 1047 K050 40 1/8 1019 K030399 44 5/8 1125 K040430 41 1041 K050 40 1/8 1019 K030399 44 5/8 1125 K040430 41 1041 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1069 K050 40 1/8 1019 K030399 44 5/8 1138 K040440 41 1/8 1069 K050 40 1/8 1019 K040430 41				39 3/8	999			910	K050355
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31 5/8 805 K030312 41 1/4 1047 K040405 38 1/4 970 K050 33 1/2 850 K030323 41 1/4 1047 K040405 38 5/8 981 K050 33 1/2 850 K030323 41 1/4 1047 K0404010 39 1/4 996 K050 34 1/8 864 K030333 42 1067 K040411 39 3/4 1008 K050 34 3/8 874 K030333 42 1068 K040415 40 1/4 1021 K050 34 5/8 881 K030334 42 1068 K040415 40 1/4 1022 K050 35 5/8 906 K030325 43 1/8 1055 K040420 40 5/8 1031 K050 37 1/8 943 K030355 43 1/8 1095 K040420 40 5/8 1031 K050 39 1/8 993 K030335 43 1/8 1095 K040420 40 5/8 1031 K050 39 1/8 993 K030335 44 5/8 11/10 K0404130 41 10/4 K050 40 1/8 10/10 K03035 43 1/8 10/5 K040425 40 1/4 10/4 K050 40 1/8 10/10 K03035 43 1/8 10/5 K040425 40 1/4 10/4 K050 40 1/8 10/10 K03035 43 1/8 10/5 K040425 40 1/4 10/4 K050 40 1/8 10/10 K03035 43 1/8 10/5 K040425 40 1/4 10/4 K050 40 1/8 10/10 K03035 44 5/8 11/3 K040440 41 3/8 10/5 K050 41 1/8 10/5 K030415 45 1/8 1/8 11/3 K040440 41 3/8 10/5 K050 41 1/8 10/5 K030415 45 1/8 1/8 11/8 11/8 K040450 42 1/8 10/6 10/6 K030415 44 1/4 10/6 K050 41 1/4 10/6 K030415 46 1/4 11/6 K040450 42 1/8 10/6 K050 41 1/4 10/6 K030415 46 1/4 11/6 K040450 42 1/8 10/6 K050 41 1/4 10/6 K030415 46 1/4 11/6 K040450 42 1/8 10/6 K050 41 1/4 10/6 K030417 47 5/8 11/6 K040450 42 1/8 10/6 K050 41 1/4 10/6 K030417 47 5/8 11/6 K040465 43 1/8 10/6 K050 41 1/4 10/6 K030417 47 5/8 11/6 K040465 43 1/8 10/6 K050 41 1/4 10/6 K040465 43 1/8 11/6 K040465 43 1/8 10/6 K050 41 1/4 10/6 K040465 44 1/8 11/6 K050 41 1/4 10/6 K040465 44 1/8 11/6 K050 41 1/4 10/6 K040466 43 1/8 11/6 K040466 43 1/8 11/6 K050 41 1/4 10/6 K0404					1027	K040398		949	K050368
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34   864   K030334   42   1067   K040413   39 3/4   1008   K050   34 5/8   881   K030340   42 3/8   1076   K040418   40 3/8   1027   K050   35 5/8   906   K030350   42 5/8   1085   K040425   40 3/8   1027   K050   37 1/8   943   K030384   43 3/8   1095   K040425   40 3/4   1035   K050   39 1/8   943   K030384   43 3/8   1195   K040425   40 3/4   1035   K050   39 1/8   943   K030384   43 3/4   1110   K040430   41   1041   K050   40 1/8   1019   K030395   44 3/8   1125   K040443   41 1/4   1047   K050   42 1/8   1068   K030395   44 5/8   1133   K040444   41 3/8   1056   K050   42 1/8   1068   K030455   45 1/8   1148   K040445   41 3/4   1059   K050   43 1/8   1095   K030415   45 1/8   1148   K040445   41 3/4   1059   K050   44 3/4   1170   K03041   46 1/4   1175   K040457   42 3/8   1076   K050   47 3/4   1212   K030471   47   1195   K040465   43 1/8   1094   K050   47 3/4   1212   K030471   47   1195   K040465   43 1/8   1094   K050   47 3/4   1212   K030471   47   1195   K040465   43 1/8   1094   K050   47 3/4   622   K040223   49 1/2   1238   K040490   44 1/2   1125   K050   47 3/4   622   K040223   49 1/2   1238   K04099   44 1/2   1125   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1299   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1399   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1399   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 1/8   1399   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 3/4   1399   K04050   44 3/4   1137   K050   47 3/4   629   K04025   51 3/4   1399   K04050   44 3/4   1398   K050   47 3/4   629   K04025   53 3/4   34 3/8   34 3/8   34 3/8   34 3/8   34 3/8   34 3/8   3	33 1/2				1057	K040410	39 1/4	996	K050305
94 9/8 8/4 (X0903340 42 9/8 1086 X040415 40 1/4 1021 (X050 34 5/8 88 1 X030340) 42 9/8 1086 X040415 40 3/8 1027 X050 35 5/8 906 X030306 42 9/8 1085 X040420 40 5/8 1031 X050 35 X050 39 1/8 943 X030306 43 1/8 1095 X040420 40 5/8 1031 X050 39 1/8 1093 X030306 43 1/8 1095 X040425 40 3/4 1035 X050 40 1/8 1019 X030390 44 3/8 1110 X0404430 41 1041 X050 40 1/8 1019 X030390 44 3/8 1125 X040440 41 3/8 1050 X050 40 1/8 1019 X030395 44 5/8 1133 X040440 41 3/8 1050 X050 43 1/8 1055 X050 44 3/4 1170 X050 45 3/4 1170 X050 45 3/4 1170 X050 45 3/4 1050 X050 44 3/4 1170 X050 45 3/4 1050 X050 44 3/4 1170 X050 45 3/4 1050 X050 X050 X050 X050 X050 X050 X050				42	1067	K040413	39 3/4	1008	K050390
\$55 8			K030338	42			40 1/4	1021	K050396
37 1/8 943 K030365 43 1/8 1095 K040425 40 3/4 1025 K050384 43 3/4 1110 K040430 41 1041 K050 K03093	34 5/8 35 5/8		K030340	42 3/8				1027	K050398
39 1/8					1000	K040420 K040425		1031	K050400
3934   1008			K030384					1033	K050402
42 1/8		1008		44 3/8			41 1/4	1047	K050405
43 1/8		1019	K030395		1133	K040440		1050	K050407
130		1000	K030415 K030425					1059	K050410
46		1135	K030441					1000 1076	K050415
9/16" (14mm) Top Width 40 1/8 1210	46	1170	K030455	46 5/8	1185	K040460		1084	K050410
9/16" (14mm) Top Width 40 1/8 1210	47 3/4	1212	K030471	47			43 1/8	1094	K050425
22 5/8		0/16" (1/mm)	Ton Width	47 5/8	1210	K040470		1102	K050429
24 1/2 622 K040233 49 1/2 1258 K040490 44 1/2 1129 K050 24 3/4 629 K040241 50 5/8 1286 K040500 44 3/4 1135 K050 25 3/4 640 K040245 51 1/8 1299 K040506 44 3/4 1137 K050 25 3/4 654 K040250 51 1/2 1309 K040510 45 1/8 1148 K050 26 7/8 683 K040263 51 3/4 1315 K040512 45 3/8 1152 K050 26 7/8 683 K040265 52 1320 K040514 45 5/8 1160 K050 27 3/4 704 K040270 52 1/8 1325 K040514 45 5/8 1160 K050 27 3/4 704 K040274 52 5/8 1338 K040520 46 3/8 1179 K050 28 1/4 717 K040275 53 1/8 1351 K040520 46 3/8 1179 K050 28 1/4 717 K040275 53 1/8 1351 K040520 46 3/8 1179 K050 28 1/4 717 K040275 53 1/8 1351 K040520 46 5/8 1186 K050 28 7/8 733 K040282 53 1/2 1359 K040529 47 5/8 1211 K050 29 3/4 75/6 K040285 54 1373 K040529 47 5/8 1211 K050 29 3/4 75/6 K040285 54 122 1385 K040535 47 7/8 1218 K050 30 1/8 766 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 1/8 766 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 3/4 781 K040300 56 1/2 1355 K040550 49 1/2 1258 K050 31 3/4 80 5/8 K040305 58 1/8 1475 K040560 49 1/2 1258 K050 31 3/4 80 5/8 K040305 58 1/8 1475 K040560 49 1/2 1258 K050 31 3/4 80 5/8 K040316 60 523 K04059 51 1/8 1300 K050 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/4 818 K040315 62 5/8 1591 K040660 51 1/8 1300 K050 32 1/4 818 K040315 62 5/8 1591 K040660 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050 33 3/4 814 K040320 64 1627 K040685 52 1/4 1315 K050 33 3/4 834 K040320 64 1627 K040685 52 1/4 1315 K050 33 3/4 834 K040320 64 1627 K040685 52 1/8 1338 K050 33 3/4 836 K040330 88 3/4 2255 K040685 52 1/8 1338 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8	00 5/0			48 1/8	1223	KU4U4/6		1113	K050433
24 3/4 629 K040241 50 5/8 1286 K040500 44 3/4 1135 K050 25 1/4 640 K040245 51 1/8 1299 K040506 44 3/4 1137 K050 25 1/4 664 K040250 51 1/2 1309 K040510 45 1/8 1148 K050 26 7/8 683 K040263 51 3/4 1315 K040512 45 3/8 1152 K050 27 1/8 689 K040265 52 1320 K040514 45 5/8 1160 K050 27 1/8 689 K040265 52 1320 K040514 45 5/8 1160 K050 27 1/8 689 K040265 52 1320 K040517 46 1170 K050 28 710 K040274 52 5/8 1325 K040517 46 1170 K050 28 710 K040275 53 1/8 1351 K040525 46 5/8 1186 K050 28 1/4 717 K040275 53 1/8 1351 K040525 46 5/8 1186 K050 28 1/4 717 K040275 53 1/8 1351 K040525 46 5/8 1186 K050 29 1/4 742 K040285 54 1373 K040535 47 7/8 1218 K050 29 1/4 742 K040285 54 12 1359 K040535 47 7/8 1218 K050 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 1/8 765 K040304 56 1/2 1385 K040551 49 1/8 1249 K050 31 1/4 793 K040304 56 1/2 1435 K040551 49 1/8 1249 K050 31 1/4 793 K040305 58 1/8 1475 K040555 51 31 1/4 793 K040305 58 1/8 1475 K040555 51 31 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/2 824 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 33 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 33 1/4 818 K040320 64 1627 K040655 52 1/8 1343 K050 33 3/4 831 K040320 69 1/8 1756 K040685 52 5/8 1338 K050 33 3/4 886 K040320 76 3/4 1950 K040765 53 1/2 1359 K050 33 3/4 831 K040320 64 1627 K040635 52 1/4 1327 K050 33 3/4 844 K040320 69 1/8 1756 K040685 52 5/8 1343 K050 33 3/4 846 K040330 94 5/8 2055 K040882 53 7/8 1343 K050 33 3/4 886 K040330 94 5/8 2055 K040882 53 7/8 1343 K050 33 3/4 886 K040330 94 5/8 2055 K040882 53 7/8 1360 K050 34 4/8 867 K040336 94 5/8 2056 K040940 54 1373 K050 34 4/8 867 K040336 94 5/8 2056 K050213 57 1448 K0505 34 4/8 867 K040336 94 5/8 2056 K050213 57 1448 K0505 34 4/8 867 K040336 94 5/8 5056 K050213 57 1448 K0505		5/5	K040220		1258	K040490		1122	K050435
25 1 4	24 3/4		K040233	50 5/8	1286	K040500		1135	K050440
25 3/4 664 K040250 51 1/2 1309 K040510 45 1/8 1148 K050 26 7/8 683 K040263 51 3/4 1315 K040512 45 3/8 1152 K050 27 3/4 704 K040265 52 1320 K040514 45 5/8 1160 K050 27 3/4 704 K040270 52 1/8 1325 K040517 46 1170 K050 28 1/1 K040274 52 5/8 1338 K040520 46 3/8 1179 K050 28 1/4 717 K040274 52 5/8 1338 K040520 46 3/8 1179 K050 28 1/4 717 K040275 53 1/8 1351 K040525 46 5/8 1186 K050 28 7/8 733 K040282 53 1/2 1359 K040529 47 5/8 1211 K050 29 3/4 742 K040285 54 1373 K040525 47 7/8 1218 K050 29 3/4 756 K040292 54 1/2 1385 K040539 48 3/8 1228 K050 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 1/8 765 K040300 55 3/4 1415 K040545 48 5/8 1237 K050 31 1/4 793 K040304 56 1/2 1435 K040560 49 1/2 1258 K050 31 1/4 793 K040305 58 1/8 1475 K040560 49 1/2 1258 K050 31 1/4 793 K040305 58 1/8 1475 K040555 50 5/8 1286 K050 31 1/4 793 K040305 58 1/8 1475 K040555 50 5/8 1286 K050 32 1/2 824 K040319 63 5/8 1615 K040555 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040555 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040555 52 1/8 1300 K050 33 1/4 818 K040315 62 5/8 1591 K040555 51 1/2 77 K050 32 1/4 818 K040315 62 5/8 1591 K040555 52 1/4 1327 K050 33 1/4 818 K040320 64 1627 K040555 52 1/4 1327 K050 33 1/4 844 K040320 64 1627 K040555 52 1/4 1327 K050 33 1/4 844 K040320 64 1627 K040635 52 1/4 1327 K050 33 1/4 844 K040320 64 1627 K040685 52 1/8 1343 K050 33 1/4 844 K040322 775 1/8 1907 K040762 53 1/2 1359 K050 33 1/4 844 K040329 76 3/4 1950 K040762 53 1/2 1359 K050 33 1/4 844 K040329 76 3/4 1950 K040762 53 1/2 1359 K050 33 1/4 844 K040325 75 1/8 1907 K040765 52 7/8 1330 K050 33 1/4 844 K040325 75 1/8 1907 K040765 53 1/2 1359 K050 33 1/4 844 K040329 76 3/4 1950 K040762 53 1/2 1359 K050 33 1/4 866 K040330 88 3/4 2255 K040882 53 7/8 1336 K050 33 1/4 866 K040330 88 3/4 2255 K040882 53 7/8 1340 K050 K050 33 1/4 866 K040330 88 3/4 2255 K040882 53 7/8 1360 K050 K050 33 1/4 867 K040336 87 K040336 87 K040336 87 K040337 20 3/4 527 K0500 55 3/4 1415 K050 K0500 55 3/4 1415 K050 K0500 55 3/4 K040338 87 K040338 87 K040338 87 K040338 87				51 1/8	1299	K040506	44 3/4	113/	KU5U442
27 1/8         689         K040265         52         1320         K040514         45 5/8         1160         K050-           27 3/4         704         K040270         52 1/8         1325         K040517         46         1170         K050-           28 1/4         710         K040274         52 5/8         1338         K040520         46 3/8         1179         K050-           28 1/4         717         K040275         53 1/8         1351         K040525         46 5/8         1186         K050-           28 7/8         733         K040282         53 1/2         1359         K040529         47 5/8         1211         K050-           29 1/4         742         K040285         54         1373         K040535         47 7/8         1218         K050-           30 1/8         765         K040296         55 1/8         1399         K040545         48 5/8         1228         K050-           30 1/8         765         K040296         55 1/8         1399         K040545         48 5/8         1237         K050-           31 1/4         781         K040300         55 3/4         1415         K040551         49 1/8         1249         K050-     <	25 3/4							1148	K050446
27 3/4 704 K040270 52 1/8 1325 K040520 46 3/8 117/0 K050 28 17/4 710 K040275 53 1/8 1338 K040520 46 3/8 1179 K050 28 1/4 717 K040275 53 1/8 1351 K040525 46 5/8 1186 K050 28 7/8 733 K040282 53 1/2 1359 K040529 47 5/8 1211 K050 29 1/4 742 K040285 54 1373 K040535 47 7/8 1218 K050 29 1/4 756 K040292 54 1/2 1385 K040539 48 3/8 1228 K050 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 3/4 781 K040300 55 3/4 1415 K040551 49 1/8 1249 K050 31 1/4 793 K040304 56 1/2 1435 K040560 49 1/2 1258 K050 31 1/4 793 K040305 58 1/8 1475 K040575 50 5/8 1286 K050 31 3/4 805 K040310 60 1523 K040595 51 1297 K050 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050 32 3/4 831 K040320 64 1627 K040630 51 3/4 1315 K050 32 3/8 835 K040322 69 1/8 1756 K040685 52 1/8 1338 K050 33 3/8 849 K040322 76 3/4 1950 K040745 52 7/8 1338 K050 33 3/4 856 K040336 88 3/4 2255 K040882 53 7/8 1367 K050 34 1/8 867 K040336 34 1/8 867 K040337 20 3/4 527 K050200 55 3/4 1448 K050 34 1/8 867 K040337 20 3/4 527 K050200 55 3/4 1448 K050 34 1/8 867 K040338 21 7/8 566 K050213 57 1448 K050								1152 1160	K050448 K050450
28				52 1/8	1325	K040517		11/()	K050455
28 1/4 717 K040275 53 1/8 1351 K040525 46 5/8 1186 K050. 28 7/8 733 K040282 53 1/2 1359 K040529 47 5/8 1211 K050. 29 1/4 742 K040285 54 1373 K040535 47 7/8 1218 K050. 29 3/4 756 K040292 54 1/2 1385 K040539 48 3/8 1228 K050. 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050. 30 3/4 781 K040300 55 3/4 1415 K040551 49 1/8 1249 K050. 31 787 K040304 56 1/2 1435 K040560 49 1/2 1258 K050. 31 1/4 793 K040305 58 1/8 1475 K040575 50 5/8 1286 K050. 31 1/4 793 K040310 60 1523 K040595 51 1297 K050. 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050. 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050. 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050. 32 3/4 831 K040320 64 1627 K040635 52 1/4 1327 K050. 32 3/4 831 K040320 64 1627 K040635 52 1/4 1327 K050. 33 3/4 844 K040325 75 1/8 1907 K040745 52 7/8 1338 K050. 33 3/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K050. 33 3/4 844 K040329 76 3/4 1950 K040745 52 7/8 1343 K050. 33 3/4 856 K040332 94 5/8 2403 K040940 54 1373 K050. 34 1/8 867 K040335 24 1/8 867 K040336 34 1/8 867 K040336 34 1/8 867 K040336 34 1/8 867 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 1/8 867 K040338 21 7/8 5566 K050213 57 1448 K050.				52 5/8	1338	K040520	46 3/8	1179	K050459
28 7/8 733 K040282 53 1/2 1359 K040529 47 5/8 1211 K050. 29 1/4 742 K040285 54 1373 K040535 47 7/8 1218 K050. 30 1/8 756 K040292 54 1/2 1385 K040539 48 3/8 1228 K050. 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050. 30 3/4 781 K040300 55 3/4 1415 K040551 49 1/8 1249 K050. 31 787 K040304 56 1/2 1435 K040560 49 1/2 1258 K050. 31 1/4 793 K040305 58 1/8 1475 K040575 50 5/8 1286 K050. 31 3/4 805 K040315 60 1523 K040595 51 1297 K050. 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050. 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050. 32 1/2 824 K040319 63 5/8 1615 K040635 52 1/4 1327 K050. 32 7/8 835 K040322 69 1/8 1756 K040635 52 1/4 1327 K050. 33 3/4 844 K040325 75 1/8 1907 K040745 52 7/8 1338 K050. 33 3/4 844 K040329 76 3/4 1950 K040745 52 7/8 1343 K050. 33 3/4 856 K040322 94 5/8 1907 K040745 52 7/8 1343 K050. 33 3/4 864 K040329 76 3/4 1950 K040745 52 7/8 1367 K050. 33 3/4 867 K040332 94 5/8 2403 K040940 54 1373 K050. 34 1/8 867 K040336 34 1/8 867 K040336 34 1/8 867 K040336 34 1/8 867 K040336 34 1/8 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 1/4 871 K040338 21 7/8 556 K050213 57 1448 K050.					1351	K040525	46 5/8	1186	K050460
29 3/4 756 K040292 54 1/2 1385 K040539 48 3/8 1228 K050 30 1/8 765 K040296 55 1/8 1399 K040545 48 5/8 1237 K050 30 3/4 781 K040300 55 3/4 1415 K040551 49 1/8 1249 K050 31 787 K040304 56 1/2 1435 K040560 49 1/2 1258 K050 31 1/4 793 K040305 58 1/8 1475 K040575 50 5/8 1286 K050 31 3/4 805 K040310 60 1523 K040595 51 1286 K050 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050 32 3/4 831 K040320 64 1627 K040630 51 3/4 1315 K050 32 7/8 835 K040322 69 1/8 17566 K040685 52 1/4 1327 K050 33 1/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K050 33 3/4 844 K040329 76 3/4 1950 K040745 52 7/8 1343 K050 33 3/4 856 K040330 88 3/4 2255 K04082 53 7/8 1367 K050 33 3/4 866 K040330 88 3/4 2255 K04082 53 7/8 1367 K050 34 1/8 867 K040336 21/32" (17mm) Top Width 55 1/4 1404 K050 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050	28 7/8	733	K040282						
30 1/8	29 1/4	742	K040285						
30 3/4 781 K040300 55 3/4 1415 K040551 49 1/8 1249 K050 31 787 K040304 56 1/2 1435 K040560 49 1/2 1258 K050 31 1/4 793 K040305 58 1/8 1475 K040575 50 5/8 1286 K050 31 3/4 805 K040310 60 1523 K040595 51 1297 K050 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K050 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K050 32 1/8 831 K040320 64 1627 K040635 52 1/4 1327 K050 32 7/8 835 K040322 69 1/8 1756 K040685 52 5/8 1338 K050 33 1/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K050 33 3/8 849 K040329 76 3/4 1950 K040745 52 7/8 1343 K050 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050 33 3/4 867 K040332 94 5/8 2403 K040940 54 1373 K050 34 1/8 867 K040335 21/32" (17mm) Top Width 55 1/4 1404 K050 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050 34 1/4 871 K040338 21 7/8 556 K050213 57 1448 K050	29 3/4 30 1/9	/50 765		55 1/8			48 5/8	1237	K050480
31	30 3/4	705 781	K040290 K040300	55 3/4	1415	K040551	49 1/8	1249	K050486
31 1/4 793 K040305 68 1/8 1475 K040575 50 5/8 1286 K0503 13/4 805 K040310 60 1523 K040595 51 1297 K0500 32 1/4 818 K040315 62 5/8 1591 K040620 51 1/8 1300 K0500 32 1/2 824 K040319 63 5/8 1615 K040630 51 3/4 1315 K0500 32 3/4 831 K040320 64 1627 K040635 52 1/4 1327 K0500 32 7/8 835 K040322 69 1/8 1756 K040685 52 5/8 1338 K0500 33 1/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K0500 33 3/4 849 K040329 76 3/4 1950 K040762 53 1/2 1359 K0500 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K0500 33 3/4 856 K040332 94 5/8 2403 K040940 54 1373 K0500 34 1/8 864 K040335 24/32" (17mm) Top Width 55 1/4 1404 K0500 34 3/8 874 K040338 21 7/8 556 K050213 57 1448 K0500 55 3/4 1415 K0500 56 K050213 57 1448 K0500 55 3/8 K0500 55 3/4 1415 K0500 56 K050213 57 1448 K0500 55 3/8 K0500 55 3/4 1415 K0500 56 K050213 57 1448 K0500 55 5/4 5/5 K0500 55 3/4 5/5 K05000  55 3/4 5/5 K050000 55 3/4 5/5 K05000 55 3/4 5/5 K050000 55 3/4 5/5	31			56 1/2	1435	K040560	49 1/2	1258	K050490
32 1/4         818         K040315         62 5/8         1591         K040620         51 1/8         1300         K050           32 1/2         824         K040319         63 5/8         1615         K040630         51 3/4         1315         K050           32 3/4         831         K040320         64         1627         K040635         52 1/4         1327         K050           32 7/8         835         K040322         69 1/8         1756         K040685         52 5/8         1338         K050           33 1/4         844         K040325         75 1/8         1907         K040745         52 7/8         1343         K050           33 3/8         849         K040329         76 3/4         1950         K040762         53 1/2         1359         K050           33 3/4         856         K040330         88 3/4         2255         K040882         53 7/8         1367         K050           34 1/8         867         K040335         24/8         2403         K040940         54         1373         K050           34 1/8         867         K040336         21/32" (17mm) Top Width         55 1/4         1404         K050           34 1/4	31 1/4	793	K040305		1475	K040575	50 5/8	1286	K050500
32 1/2         824         K040319         63 5/8         1615         K040630         51 3/4         1315         K050           32 3/4         831         K040320         64         1627         K040635         52 1/4         1327         K050           32 7/8         835         K040322         69 1/8         1756         K040685         52 5/8         1338         K050           33 1/4         844         K040325         75 1/8         1907         K040745         52 7/8         1343         K050           33 3/8         849         K040329         76 3/4         1950         K040762         53 1/2         1359         K050           33 3/4         856         K040330         88 3/4         2255         K040882         53 7/8         1367         K050           34 4         864         K040332         94 5/8         2403         K040940         54         1373         K050           34 1/8         867         K040336         21/32" (17mm) Top Width         55 1/4         1404         K050           34 1/4         871         K040337         20 3/4         527         K050200         55 3/4         1415         K050           34 3/8	31 3/4						51	129/	K050505
32 3/4         831         K040320         64         1627         K040635         52 1/4         1327         K050           32 7/8         835         K040322         69 1/8         1756         K040685         52 5/8         1338         K050           33 1/4         844         K040325         75 1/8         1907         K040745         52 7/8         1343         K050           33 3/8         849         K040329         76 3/4         1950         K040762         53 1/2         1359         K050           33 3/4         856         K040330         88 3/4         2255         K040882         53 7/8         1367         K050           33 3/4         857         K040332         94 5/8         2403         K040940         54         1373         K050           34 1/8         867         K040336         21/32" (17mm) Top Width         55 1/4         1404         K050           34 1/4         871         K040337         20 3/4         527         K050200         55 3/4         1415         K050           34 3/8         874         K040338         21 7/8         556         K050213         57         1448         K050	32 1/4 32 1/2						51 3/4		
32 7/8 835 K040322 69 1/8 1756 K040685 52 5/8 1338 K050. 33 1/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K050. 33 3/8 849 K040329 76 3/4 1950 K040762 53 1/2 1359 K050. 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050. 33 3/4 857 K040332 94 5/8 2403 K040940 54 1373 K050. 34 864 K040335 24/32" (17mm) Top Width 55 1/4 1404 K050. 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 3/8 874 K040338 21 7/8 556 K050213 57 1448 K050.	32 3/4			64	1627	K040635	52 1/4	1327	K050516
33 1/4 844 K040325 75 1/8 1907 K040745 52 7/8 1343 K050. 33 3/8 849 K040329 76 3/4 1950 K040762 53 1/2 1359 K050. 33 3/4 856 K040330 88 3/4 2255 K040882 53 7/8 1367 K050. 33 3/4 867 K040332 94 5/8 2403 K040940 54 1373 K050. 34 864 K040335 241/32" (17mm) Top Width 54 3/8 1380 K050. 34 1/8 867 K040336 21/32" (17mm) Top Width 55 1/4 1404 K050. 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050. 34 3/8 874 K040338 21 7/8 556 K050213 57 1448 K050.	32 7/8			69 1/8	1756	K040685	52 5/8	1338	K050520
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34   864   K040335   21/32" (17mm) Top Width   54 3/8   1380   K0503   1404   K0503   1404   K0503   1404   K040337   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   1405   140	33 3/4			94 5/8	2 <u>7</u> 25			136/ 1272	K050532 K050535
34 1/8 867 K040336 21/32 (1711111) 1OP VIGUT 55 1/4 1404 K050 34 1/4 871 K040337 20 3/4 527 K050200 55 3/4 1415 K050 34 3/8 874 K040338 21 7/8 556 K050213 57 1448 K050				J-7 J/U				1373 1380	K050535
34 1/4 871 <b>K040337</b> 20 3/4 527 <b>K050200</b> 55 3/4 1415 <b>K050</b> 34 3/8 874 <b>K040338</b> 21 7/8 556 <b>K050213</b> 57 1448 <b>K050</b>					21/32" (17mm)	lop Width	55 1/4	1404	K050545
34 3/8 874	34 1/4	871	K040337	20 3/4	527	K050200	55 3/4	1415	K050551
	34 3/8			21 7/8	556	K050213		1448	K050565
34 5/8 879	34 5/8 34 7/8	8/9 88£	KU4U34U KNAN3A3	27 3/4	704	K050271	57 1/2 57 3/4	1402 1468	K050570 * DK050565

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
21/3	2" (17mm) To _l	p Width	13/1	6" (20mm) Top	o Width		6" (20mm) Top	Width
59 1/4	- Continued	K050586	43 3/4	- Continued	K060431	66 1/8	- Continued	* DK060650
59 3/8	1510	K050590	43 7/8	1116	K060434	66 3/8	1687	K060658
61 1/2 61 3/4	1568	K050609 K050612	44 1/8 44 1/2		K060435 K060439	66 3/4 66 7/8	1699	K060660 K060663
62 1/8	1579	* DK050610	44 3/4	1135	K060441	67 1/4	1708	K060667
62 3/8 63 1/8		K050618 K050625	45 1/8 45 3/8		K060445 K060448	67 1/2 67 3/4	1716	K060670 K060672
63 5/8	1616	K050630	45 5/8	1160	K060450	68	1728	K060675
64 1/8 64 5/8	1627 1642	K050635 K050640	46 46 3/8		K060455 K060458	68 1/2 68 5/8		* DK060674 K060680
65	1651	K050644	46 5/8	1186	K060461	68 7/8	1750	K060682
65 1/4 65 5/8		K050647 K050650	47 47 3/8		K060465 K060468	69 1/8 69 5/8	1756 1767	K060685 K060690
65 7/8	1675	K050653	47 5/8	1211	K060470	70	1777	K060695
66 3/8 66 3/4	1696	K050658 K050660	47 7/8 47 7/8	1210	K060473 K060474	70 1/4 70 7/8	1783 1799	K060696 K060703
67 1/8	1704	K050665	48 1/4	1227	K060478	71 1/8	1807	K060705
68 5/8 69 5/8		K050680 K050689	48 1/2 48 5/8	1232	* DK060472 K060480	71 1/4 71 1/2		* DK060702 K060710
69 3/4	1772	K050690	48 7/8	1241	K060483	71 5/8	1820	K060711
70 71 1/8	1778 1807	K050694 K050705	49 1/8 49 1/2		K060486 K060490	72 72	1829 1830	K060714 K060716
71 1/2	1816	K050710	49 3/4	1265	K060492	72 5/8	1845	K060721
71 7/8 72 1/8		K050713 K050715	50 50 1/8		K060494 K060495	72 3/4 73		K060722 * DK060718
72 5/8	1845	K050720	50 3/4	1288	K060500	73 73	1854	K060724
73 1/8 75 3/8	1857 1914	K050731 K050750	51 51	1295 1297	* DK060504 K060505	73 1/4 73 1/8	1859 1857	K060725 K060726A
76	1932	K050755	51 1/8	1300	K060507	73 1/2	1867	K060730
76 1/4 78 3/8	1937	K050757 K050778	51 1/2 51 3/4	1309	K060509 K060512	73 3/4 73 7/8	1872	* DK060725 K060733
78 1/2		K050778	52	1321	K060514	74 1/8	1881	K060735
82 1/2		K050817	52 1/8 52 3/4	1325	K060516 K060520	74 1/4	1885	* DK060729
83 1/8 84	2134	K050825 K050835	52 3/4 52 7/8	1343	K060520	74 1/2 75	1893	K060739 K060744
84 1/8	2138	K050836	53	1348	* DK060519	75 3/8	1914	K060747
85 1/8 86 1/8	2164 2187	K050845 K050855	53 3/8 53 1/2		K060525 K060529	75 5/8 75 3/4	1924	K060750 K060751
89 1/8	2265	K050887	53 7/8	1367	K060532	76	1932	K060755
13/1	l6" (20mm) To	p Width	54 1/4 54 1/2		K060535 K060539	76 1/2 76 7/8		K060760 K060763
29 1/2	748	K060288	55	1397	K060544	77	1957	K060764
30 1/8 31 1/4		K060295 K060305	55 1/4 55 1/2	1404	K060547 K060549	77 3/8 77 5/8	1967	K060770 K060771
33 1/4	844	K060325	55 3/4	1415	K060551	77 7/8	1977	K060772
33 3/4 34		K060331 K060335	56 56 1/4		K060555 K060557	78 78 5/8	1982 1996	K060775 K060780
34 3/8		K060338	56 1/2	1436	K060559	79	2007	K060785
34 3/4 35 1/4		K060340 K060345	56 5/8 56 7/8		K060560 K060563	79 1/8 79 1/2	2010 2018	K060787 K060790
35 5/8		K060343	57	1448	K060565	80 1/8	2034	K060795
35 7/8 36 1/8	911	K060352	57 1/2 57 1/2	1462 1462	K060569 K060570	80 3/8 80 3/8		* DK060791 K060798
36 3/4	932	K060355 K060360	57 7/8	1471	K060573	80 3/4	2051	K060802
37 1/8	943	K060365 K060370	58 58 3/8	1473 1483	K060575 K060578	81 81 1/8	2057 2061	K060804 K060806
37 3/4 38	964	K060374	59 1/4	1504	K060586	81 5/8	2073	K060810
38 1/8	968	K060376	59 3/8 60	1508 1523	K060588 K060594	81 3/4 82 1/8	2076 2085	K060812 K060815
38 3/8 38 3/4 39 1/8 39 3/8	975 983	K060378 K060380	60 3/8	1534	K060598	I 82 1/2	2093	K060819
39 1/8	993	K060385	60 3/4 60 7/8	1542 1547	K060602 K060604	82 1/2 82 3/4	2096 2102	K060820 K060822
39 3/8 39 3/4	1008	K060388 K060390	61 1/8	1553	K060605	83	2108	K060824
39 7/8	1012	K060393	61 1/2 61 3/4		K060609 K060612	83 1/8 83 1/4	2112	K060825 K060827
40 40 3/4		K060394 K060400	62 1/8	1577	K060615	83 3/8	2119	K060828
41	1043	K060405	62 5/8 62 7/8	1591 1598	K060620 K060623	83 3/4 84	2127	K060832 K060834
41 1/4 41 3/8		K060406 K060407	63 1/8	1603	K060625	84 1/4	2140	K060837
41 1/2	1054	K060408	63 3/8 63 5/8	1610	K060628 K060630	84 1/4 84 1/2	2140	K060837A K060840
41 5/8 41 3/4	1056 1059	K060409 K060410	63 3/4	1619	K060631	84 1/2	2146	K060840A
41 3/4 42 1/8	1069	K060415	64 1/8	1627	K060635	84 5/8	2149	K060841
42 3/8 42 1/2	1076	K060418 K060420	64 3/8 64 5/8	1642	K060637 K060640	84 3/4 85 1/4	2165	K060842 K060845
42 7/8	1089	K060423	64 3/4	1646	K060642	85 1/2	2171	K060849
43 1/8 43 1/8	1095	K060425 K060426	65 65 1/2	1651 1665	K060645 K060650	85 5/8 85 5/8	2175	K060850 K060851A
43 1/8 43 1/2	1103	K060426 K060427	65 3/4	1670	K060651	85 5/8 85 7/8	2182	K060854
			65 7/8	1674	K060653	86 3/8	2193	K060858

### Century $^{\text{\tiny{M}}}$ Series Micro-V $^{\text{\tiny{8}}}$ Belts - Listed by Size

ength (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
13/16"	' <b>(20mm)</b> - Continu	Top Width	13/1	6" (20mm) T - Continue		15/1	6" (24mm) Top - Continued	o Width
6 5/8		K060860	110 1/2	2807	K061099	66	1678	K070655
6 5/8	2200	K060861A	111 1/8		K061105	66 3/4	1695	K070663
57/8 57/8		K060863 K060864	111 5/8 111 7/8		K061110 K061115	67 1/8 67 1/4	1/04 1708	K070665 K070667
1/4		K060866	112 1/2	2859	K061113	67 1/2	1716	K070669
1/4	2216	K060867A	112 7/8	2869	K061123	67 3/4	1722	K070673
3/8		K060868	113 5/8	2886	K061130	68 1/4	1734	K070677
5/8 7/8		K060870 * DK060867	114 1/2 114 5/8		K061140 K061141	68 5/8 68 7/8		K070680 K070683
7/8		K060873A	115 1/4	2927	K061145	69 1/8		K070685
7/8	2233	K060874	118 1/4	3005	K061177	69 1/2	1767	K070690
1/8		K060875	119 1/4		K061187	70	1779	K070694
1/8 3/8		K060876 K060878	120 1/8	3051 3069	K061195 K061203	70 3/4 71 1/8	1790 1807	K070701 K070705
1/2		K060880A	120 7/8 123 5/8	3137	K061230	71 1/2	1816	K070709
7/8	2257	K060882	125 1/4		K061247	72 72 3/4	1829	K070714
1/0		K060883	125 5/8	3192	K061251 K061265	72 3/4	1847	K070721
1/8		K060885 K060885A	127 128 5/8	3220 3267	K061280	73 5/8 73 3/4	1070 1874	K070730 K070733
1/8	2265	K060886	130 3/8	3312	K061298	74 1/8	1883	K070735
1/2	2273	K060888	136 1/2	3467	K061360	75 5/8	1920	K070750
3/4 1/8	2278	K060891 K060895	137 1/2 137 7/8	3492	K061369 K061373	76 76 1/8	1930	7P <b>K1930</b> <b>K070755</b>
5/8	2209	* DK060901	138 5/8	3502 3519	K061373	76 7/8	1955 1951	K070755
5/8		K060900	138 5/8	3519	K061380A	77 3/4	1976	K070772
7/8		K060905	142 1/2	3621	K061420	78	1982	K070776
1/4		K060908	149 1/2	3/99	K061490	78 1/8	1984	K070777
5/8 3/4		K060910 K060911A	13/	16" (21mm) ⁷	Ton Width	79 1/8 80		K070786 K070795
1/8		K060915	46 27/32		6PK1190	80 3/4	2051	K070801
1/8	2340	K060916A	65 1/2		6PK1660	81 5/8	2073	K070810
3/8		K060919	73	1856	6PK1856	82 3/4	2102	K070822
7/8 1/8		K060923 K060926	74 7/16	1877	6PK1880	82 7/8 83 1/8	2105 2112	* DK07081 K070825
5/8		K060930	73 7/8 74 13/32	1882 1800	6PK1882 6PK1890	83 5/8	2124	K070830
		K060935	82 3/8	2090	6PK2090	84	2133	K070834
1/2		K060938 K060942				84	2134	K070835 7PK2164
1/8		K060942		16" (24mm) ⁻		85 1/8 85 1/4	2164 2164	K070846
1/4	2419	K060947	32 1/2	824	K070319	85 3/4	2178	K070852
5/8		K060950	36 7/8 37 3/4	936 957	K070362 K070370	86 1/8		K070855
3/4		* DK060956 K060952	39 3/4		K070370	87 9/32 87 7/8	2217	7P <b>K2217</b> <b>K070873</b>
1/8	2432		41 1/4	1048	K070407	88 1/2	2232 2249	K070873
1/8		K060956	42	1068	K070415	88 3/4	2255	K070882
5/8		K060960	43 1/8 43 5/8	1095 1108	K070425 K070430	89 1/8	2263	K070885
7/8 1/8		K060962 K060966	44 7/8	1140	K070443	89 1/8 89 3/4	2265	K070886 K070890
5/8		K060970	45 3/8	1153	K070448	90 1/8	2289	K070896
1/8		K060975	45 5/8		K070450	90 5/8	2301	K070901
5/8		* DK060973	47 49 5/8		K070465 K070491EMD	90 7/8	2308	K070903
5/8	2505 2513	K060980 K060984	50 5/8	1286	K070500	91 1/8 92 1/4	2314	K070905 K070916
1/4		K060986	51 1/8	1300	K070505	92 3/4	2357	K070922
1/2	2526	K060988	51 3/8 53 7/8	1305	K070508 K070532	93	2362	K070924
5/8		K060990	54 1/2	1307 1385	K070532	93 5/8	2378	K070931 K070951
7/8 0	253 <i>1</i> 2539	K060994 K060995	54 7/8	1394	* DK070536	95 3/4 96 1/2	2431 2453	K070951
0 1/4	2546	K060997	55	1398	K070545	96 3/4	2457	K070961
0 5/8	2555	K061000	55 3/4 55 7/8	1415	K070550 K070553	<b>l</b> 97	2463	K070964
0 3/4		K061002	56 3/8	1432	* DK070551	97 1/8	2468	K070966
1 1/8 1 5/8	∠508 2581	K061005 K061010	57 1/4	1454	K070566	97 3/4 97 3/4	2484	K070971 K070975
2 1/8	2593	K061015	58 3/8	1483	K070578	<b>l</b> 98 1/8	2492	K070976
2 1/4	2596	K061016	58 1/2 60 1/4	1486 1530	K070579 K070596	<b>l</b> 98 5/8	2505	K070980
2 5/8	2605	K061020 K061025	60 3/8	1534	K070598	101 1/8 101 3/8	2568	K071005 K071009
3 3 5/8		K061025	60 5/8	1538	K070600	101 3/6	2586	K071013
3 7/8	2639	K061033	61	1550	K070605	103 5/8	2633	K071031
4 1/4	2649	K061037	61 1/8 61 5/8		K070606 K070610	<b>I</b> 104 1/4	2649	K071037
5 5 1/2		K061045	62 1/8	1578	K070615	104 5/8 105 1/8	2656	K071040 K071045
5 1/2 6		K061049 K061054	62 3/4	1594	K070622	105 1/8	2671 2699	K071045
6 3/8	2701	K061058	63 3/8	1609	K070628	<b>I</b> 107 1/8	2720	K071065
7 1/8	2722	K061066	63 5/8 64 3/8	1616	K070630 K070637	108 3/4	2761	K071080
7 7/8		K061073	64 5/8	1634 1642	K070637	110 3/4 112 1/2	2814	K071102 K071119
8 1/8 8 3/4	2/4b 2761	K061075 K061080	65	1651	K070644	112 1/2	∠oɔ/ 2886	K0/1119
9 3/4	2788	K061093	66 1/2	1688	K070649	114	2897	K071134
9 3/8			65 7/8		K070653	114 1/8		* DK07113

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Beli No.	, ,	Length (mm)	Belt No.
1	15/16" (24mm) - Contin		1 3	/32" (28mm) - Contin		,	1 3/32" (28mm) - Continu	
114 5/8	2912	K071141	71 1/4	1811	K0807	<b>08</b> 125 7/8	3198 .	K081253
115 5/8	2936	K071150	71 1/2		K0807		3200 .	* DK081254
116 1/4	2953	K071157	72 1/8		K0807		3227.	K081264
119 7/8 125 3/8	3040 3193	K071194 K071247	72 5/8 73 1/4	1040 1850	K0807	20 127 1/8 26 130 3/8	3220 . 3312	K081265 K081298
123 3/0			73 1/2	1867	K0807	30 133 1/8	3381	K081325
	1 3/32" (28mm	) Top Width	73 3/4		K0807	<b>33</b> 133 3/4	3396 .	K081331
30 3/4		, K080300	74	1880	K0807	<b>34</b>   135 3/8	3439 .	K081348
33 3/4	856	K080330	74 3/8	1889	K0807	136 1/2	3468 .	K081359
34	864	K080334	74 5/8 75 1/8		K0807		3499.	K081362 K081377
36 3/4	932		75 5/8		K0807		3513. 3570	
37 1/8 37 3/4	943 957	K080365 K080370	76		K0807		3799	* DK081403 K081490
38 1/8	968		76 1/2	1942	K0807	60 l		
38 3/4	983		77		K0807	65	1 7/32" (31mm)	
39	990	K080384	77 3/4	19/6	K0807		1282 .	K090500
39 3/4	1008		78 1/8 78 5/8	1900	K0807		1351 .	K090525
39 7/8 40 3/4	1014 1034		79		K0807			K090609 K090622
11 3/8	1054	K080400	79 1/2		K0807			K090622
12 1/8	1069		80 1/8		K0807	9/   68 5/8		K090681
3	1091	K080424	80 7/8 81 1/8		K0808	75 3/4	1924 .	K090756
3 1/2	1103		81 1/8		K0808		2018 .	K090790
4 1/8	1122		82 1/8	2073	K0808		2165	K090845
5 5/8 6	1160 1170		82 1/8 82 3/8		K0808		2200 . 2308	K090886
6 3/8	1179		82 3/4		K0808	<b>20</b>   102.5/8	2605 2605	K090903
7	1195		83 1/8		K0808	<b>25</b>   111 7/8	2841	K091115
7 3/4	1211	K080471	83 3/4 84 3/8		K0808	30	4 0/011 /05	T \A/! -141-
9 1/8	1249		84 3/4	2144 2154	K0808	12	1 3/8" (35mm)	iop wiath
9 5/8	1260		86 1/8		K0808	55   38 3/4	983 .	K100381
0 1/8 1	1274 1297		86 3/8		K0808	50   44 1/4	1124 .	K100437
1 1/2	1309	K080510	87 1/8	2212	K0808	65 45 1/8	1148 .	K100445
2	1320		87 3/4		K0808	12 17	1173.	K100456 K100465
3 1/8	1351	K080525	88 1/8 88 3/8	2240	K0808	10 10 7/0	1241	K100485
3 1/2	1359		89 1/8		K0808	50 1/8	1274	K100495
4 4 1/4	1370 1379		89 7/8		K0808	as   50 3/4	1288 .	K100502
55 1/8	1379	K080545	90 3/8	2295	K0808	97   51 1/2	1309.	K100510
5 3/4	1415		90 7/8	2308	K0809	03 07 54 54 1/2	13/3.	K100535 K100540
6	1423	K080555	91 1/4 91 5/8		K0809	V.   FA	1423	K100540
6 1/4	1429	K080558	91 7/8		K0809		1444	K100563
6 5/8	1439 1448		92 1/8		K0809	57 1/2	1462 .	K100570
7 7 1/8	1440		92 3/4	2355	K0809	22 5/ //8	1469 .	K100572
7 1/2		K080570	93 1/8		K0809		14/5.	K100575 K100579
8 1/8	1475	K080575	93 7/8		K0809	VT   FO 4/4	1407 .	K100579
8 5/8	1490		94 1/2 95		K0809	99   00		K100594
9	1499		95 3/8		K0809	61 1/4	1557 .	K100607
9 1/2 n	151Z 1523	K080590	95 3/4	2432	K0809	<b>52</b> 61 5/8	1564 .	K100610
0 0 5/8	1538	K080594 K080600	96 1/4	2444	K0809	56 62 3/8	1585.	K100618
1 1/8	1553	KU8U6U5	96 1/2	2453	K0809	60   03 3/0	101b. 1633	K100630 K100637
1 3/4	1569	K080610	97 1/2	2475 2505	K0809		1642 .	K100640
2 1/8	1577	K080615	98 5/8 99 1/8	2519	K0809	66	1678 .	K100655
2 5/8 2 7/8	1591 1598	K080620 K080623	99 5/8	2531	K0809	66 3/8	1687 .	K100658
3 1/8		K080626	100 5/8 101 1/8	2555	K0810	00 07 1/8	1704.	K100665
3 1/8 3 5/8	1616	K080630	101 1/8	2568	K0810	<b>ne   b/ 1/2</b>	1/1b. 1700	K100670 K100675
4 1/4	1633	K080635	102 5/8	2605		20 68 68 1/4	1734 .	K100677
5	1651		102 7/8 104	2613 2642	K0810	68 3/8	1737 .	* DK100672
5 1/4	1657	K080645 K080649	105 3/4	2686 2686	K0810	70	1778 .	K100694
5 1/2 5 7/8	1674		106 1/2	2705	K0810	59 / 1 1/2	1816	K100710
6 1/4	1683	K080655	108	2745	K0810	74 12 3/8	1840 . 1971	K100719 K100731
6 1/2	1691	K080660	108 1/2	2756	K0810	7/ 1/0	1807	K100731
6 3/4	1695	K080661A	109 3/8 109 3/4	2778 2788	K0810	75 1/2	1918 .	K100749
7 1/8	1705	K080665 K080670	110 3/4	2100 281 <i>1</i>	K0810	77 3/4	1976 .	K100771
7 1/2 7 3/4	1716 1722	K080670	113	2869	K0811	79 1/2	2019 .	K100789
7 3/4 8	1722 1728	K080672	115 1/8	2924	K0811	45   01 3/8	2073 .	K100810
8 1/4	1734	K080677	I 116 1/4	2953	K0811	53   02 1/8	2086 . 2110	K100816 K100840
8 5/8	1742	K080680	118 1/4	3005		1 05 7/0	2149 . 2182	K100840
39 1/8	1756	K080685	119 1/2 120 1/8	3035 3050		66   89	2261	K100884
9 5/8	1767	K080690	120 1/8	3050 3082	K0811	89 1/8	2264 .	K100886
0	1/// 1789	K080694 K080700	l 121 7/8	3096	K0812	89 3/4	2278 .	K100891
<b>ハ 1/</b> ク								
0 1/2 0 3/4	1703	K080702	122 3/4 125 5/8	3117	K0812	23   92 5/8	2354	K100921 K100955

### Century $^{\!\scriptscriptstyle\mathsf{TM}}$ Series Micro-V $^{\!\scriptscriptstyle\mathsf{O}}$ Belts - Listed by Size

LengthLengthLengthLengthLengthLengthLength(in)(mm)No.(in)(mm)No.(in)(mm)	Belt No.
1 3/8" (35mm) Top Width - Continued - Cont	P Width  K140345  K140345  K140370  K140429  K140433  K140451  K140516  K140516  K140555  K140580  K140594  K140594  K140698  K140603  K140618  K140618  K140662  K140682  K140600

### ize Lists

## **Showing Belt Numbers with Corresponding Nominal Outside Lengths and Top Widths**

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K030250RPM K030295RPM K030300RPM K030334RPM K040220RPM K040300RPM K040305RPM K040315RPM K040315RPM K040322RPM K040325RPM K040335RPM K040335RPM K040335RPM K040335RPM K040347RPM K040347RPM K040347RPM K040347RPM K040347RPM K040355RPM K040355RPM K040365RPM K040372RPM K040370RPM K040384RPM K040476RPM K040410RPM K050336RPM K050334RPM K050334RPM K050334RPM K0503348RPM K050336RPM	30 1/8 30 3/4 30 3/4 32 3/4 22 3/4 28 30 3/4 31 1/4 31 5/8 32 1/4 33 3/8 33 1/4 33 3/8 33 3/8 33 3/8 33 5/8 33 5/8 34 5/8 35 1/4 35 7/8 36 1/8 37 1/2 38 39 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8 39 1/8	654 765 781 864 578 710 781 792 803 818 835 845 849 854 857 864 879 889 912 918 933 964 991 1008 1027 1032 1047 1057 10132 1047 1057 1084 1113 1223 1325 1415 831 889 895 995	13/32 13/32 13/32 13/32 9/16 9/16 9/16 9/16 9/16 9/16 9/16 9/16	11 11 11 14 14 14 14 14 14 14 14 14 14 1	K050380RPM K050390RPM K050400RPM K050415RPM K050425RPM K050425RPM K050507RPM K050516RPM K050516RPM K060338RPM K060348RPM K060448RPM K060642RPM K06065RPM K06075RPM K06075RPM K06075RPM K060775RPM K06075RPM K060827RPM K060827RPM K060827RPM K060827RPM K060854RPM K060854RPM K060854RPM K06085RPM K06085RPM K06085RPM K06085RPM K06085RPM K060905RPM K060905RPM K060905RPM K060905RPM K060905RPM K060905RPM K070653RPM K070653RPM K070763RPM K070763RPM K070763RPM K070763RPM K0707810RPM K0707810RPM K0707810RPM K0707810RPM K0708896RPM	39 5/8	981 1006 1032 1068 1083 1094 1121 1299 1327 2265 873 999 1153 1195 1404 1553 1646 1807 1893 1904 1951 1982 2007 2040 2085 2112 2116 2140 2182 2219 2308 2387 2492 2593 2695 1773 1951 2033 2073 2289	21/32 21/32 21/32 21/32 21/32 21/32 21/32 21/32 21/32 21/32 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16	17 17 17 17 17 17 17 17 17 17 20 20 20 20 20 20 20 20 20 20 20 20 20

### Belt Size Liets

## **Showing Nominal Belt Top Widths and Outside Lengths with Our Corresponding Belt Numbers**

Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Belt No.		Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
		13/32" (11mr	m) Top Width				21/32" (17r	nm) Top \		, ,
25 3/4 30 1/8 30 3/4 34	654 765 781 864		11 11 11 n) Top Width	K030250RPM K030295RPM K030300RPM K030334RPM	39 5/8 40 5/8 42 42 5/8 43 1/8	1006 1032 1068 1083 1094	- Ci 21/32 21/32 21/32 21/32 21/32 21/32	ontinued 17 17 17	7 7 7 7	K050400RPN K050415RPN K050420RPN
22 3/4 28 30 3/4 31 1/4 31 5/8 32 1/4	578 710 781 792 803 818	9/16 9/16 9/16 9/16 9/16 9/16	14 14 14 14	K040220RPM K040274RPM K040300RPM K040305RPM K040310RPM K040315RPM	44 1/8 51 1/8 52 1/4 89 1/8	1121 1299 1327 2265	21/32 21/32 21/32 21/32 13/16" (20	17 17 17 17	7 7 7 7	K050435RPI K050507RPI K050516RPI
32 7/8 33 1/4 33 31/8 33 3/8 33 3/4 34 5/8 35 1/4 35 7/8 36 1/8 36 3/4 37 1/2 39 1/8 39 1/8 39 1/8 40 5/8 41 1/4 41 5/8 43 3/4 44 5/8 43 3/4 44 5/8 45 21/8	835 845 849 854 857 864 879 889 895 912 918 933 943 953 964 991 1027 1032 1047 1057 1057 1057 1057 1057	9/16 9/16 9/16 9/16 9/16 9/16 9/16 9/16	14 14 14 14 14 14 14 14 14 14 14 14 14 1	K040322RPM K040325RPM K040325RPM K040330RPM K040332RPM K040332RPM K040345RPM K040345RPM K040345RPM K040353RPM K040353RPM K040357RPM K040357RPM K040377RPM K040365RPM K040377RPM K040377RPM K040384RPM K040385RPM K040377RPM K040385RPM K040377RPM K040407RPM K040408PPM K040408PPM K040410RPM	34 3/8 39 3/8 45 3/8 47 55 1/4 61 1/8 64 3/4 71 1/8 74 1/2 76 7/8 78 80 3/8 82 1/8 83 1/4 85 7/8 87 3/8 90 7/8 94 98 1/8 102 5/8 106	873 999 1153 1195 1404 1553 1646 1807 1893 1904 1951 1982 2007 2040 2085 2112 2116 2140 2182 2219 2308 2387 2492 2593 2605 2692	13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16 13/16	20 21 21 21 21 21 21 21 21 21 21 21 21 21	0	K060388RP K060448RP K060445RP K060465RP K060605RP K060605RP K060705RP K060739RP K060763RP K060775RP K060775RP K060785RP K060827RP K060827RP K060827RP K060827RP K060837RP K060837RP K060837RP K060837RP K060837RP K060837RP K06085RP K060837RP K060905RP K060905RP K060905RP K060905RP K060905RP
32 3/4 34 1/4 35 35 1/4 35 5/8 38 5/8	831 871 889 895 905 981	9/16 <b>21/32" (17mi</b> 21/32 21/32 21/32 21/32 21/32 21/32 21/32	m) Top Width  17 17 17 17 17 17	K050321RPM K050321RPM K050336RPM K050344RPM K050345RPM K050350RPM K050380RPM	65 7/8 68 5/8 76 7/8 80 81 5/8 90 1/8	1675 1743 1951 2033 2073 2289	15/16" (24 15/16 15/16 15/16 15/16 15/16 15/16	24	4	K070763RPI

### **Showing Belt Numbers with Corresponding Nominal Outside Lengths and Top Widths**

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.

Automotive Top Widths are the standard sizes defined by the automotive belt industry (SAE J636). Due to manufacturing processes that create "Vertical Flats", the top width of XL and Truck/Bus series V-Belts will not agree with the printed top width dimensions. Top width on this page and on the belt sleeve refers to the pulley groove width and not the actual top width of these belts. A picture of a V-Belt with "Vertical Flats" is shown below. Actual top width of like belt sizes will also vary slightly depending on the manufacturer and belt style.



Competitive V-Belt



Our V-Belts with "Vertical Flats"

Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
7208. 7215. 7228. 7234. 7240. 7250. 7255. 7260. 7261. 7265. 7270. 7274. 7279.	▼ HC41 ▼ HC41	21 1/4 22 1/8 23 23 7/8 24 5/8 25 5/8 26 1/8 26 1/4 27 1/8 27 3/8 27 3/8 28 3/8	540 561 585 605 624 650 663 675 665 688 701 690 720	13/32 13/32 5/16 5/16 13/32 13/32 13/32 13/32 1/4 13/32 5/16 1/4	10 10 8 8 10 10 10 10 6 10 10 8 6	7374 7375 7379 7381 7384 7385 7389 7390 7395 7400 7404	HC31  ▼ HC41  HC31  ▼ HC41  HC25  HC31  ▼ HC41  HC25  HC31  ▼ HC41  HC25  HC31  ▼ HC41  ▼ HC41  ▼ HC41  ▼ HC41  ▼ HC41  ▼ HC41	37 3/4 38 1/8 38 1/4 38 5/8 38 1/4 38 3/4 39 1/4 39 1/4 39 1/4 39 5/8 40 1/8 40 5/8 40 3/4	960 967 970 980 970 985 993 995 995 1005 1018 1031 1035	5/16 13/32 5/16 13/32 1/4 5/16 13/32 1/4 5/16 13/32 13/32 13/32 5/16	8 10 8 10 6 8 10 6 8 10 10 10
7290 7292 7295 7298 7300 7304 7305 7309 7312 7315 7318	▼ HC41         ▼ HC41         ▼ HC41         ▼ HC41         HC25         ▼ HC41         HC31         ▼ HC41         ▼ HC41         ▼ HC41         HC25         ▼ HC41         HC31	28 5/8 29 5/8 29 5/8 30 1/8 30 1/4 30 5/8 30 3/4 31 1/8 31 1/4 31 5/8 32 1/8 32 5/8 32 5/8	726 751 758 764 770 777 780 792 795 802 815 820 828 830	13/32 13/32 13/32 13/32 1/4 13/32 5/16 13/32 1/4 13/32 1/4 13/32 5/16	10 10 10 10 10 8 10 6 10 6 10 8	7405 7409 7410 7417 7420 7425 7430 7435 7440 7444 7445	W HC41  HC25  ▼ HC41  ▼ HC41  HC31  ▼ HC41  ■ HC31  ▼ HC41  ■ HC31  ▼ HC41   41 1/8 41 1/4 41 5/8 42 1/8 42 1/4 42 5/8 43 1/8 43 5/8 44 1/8 44 5/8 44 3/4 45 1/4 45 3/8	1044 1050 1056 1069 1075 1082 1095 1107 1120 1132 1135 1145 1149	13/32 1/4 13/32 13/32 5/16 13/32 13/32 13/32 5/16 13/32 13/32 13/32	10 6 10 10 8 10 10 10 10 8 10 10	
7325	▼ HC41         ▼ HC41         HC25         ▼ HC41         HC25         HC31         ▼ HC41         HC31         ▼ HC41         HC25         ▼ HC41         ▼ HC41         ▼ HC41	33 1/8 33 3/8 33 1/4 33 5/8 34 1/4 33 3/4 34 1/8 34 5/8 34 1/4 35 1/8 35 1/4 35 1/8 36 1/8	840 847 845 853 870 855 866 878 870 891 895 904 919	13/32 13/32 1/4 13/32 1/4 5/16 13/32 5/16 13/32 1/4 13/32 13/32	10 10 6 10 8 10 8 10 8 10 10	7449 7450 7453 7455 7459 7460 7470 7473 7475 7483 7483	HC31  W HC41  W HC41  HC31  W HC41	45 1/4 45 5/8 45 7/8 46 1/8 46 1/4 46 5/8 47 1/8 47 5/8 47 7/8 48 1/8 48 5/8 49 1/8	1150 1158 1164 1171 1175 1183 1196 1209 1215 1221 1234 1242 1247	5/16 13/32 13/32 13/32 5/16 13/32 13/32 13/32 13/32 13/32 13/32 13/32	8 10 10 10 8 10 10 10 10 10 10
7360 7362 7363 7365 7369	HC25 ▼ HC41 HC31 HC25 ▼ HC41 ■ HC31 ▼ HC41	36 1/4 36 5/8 36 3/8 36 3/4 37 1/8 37 1/4 37 5/8	920 929 925 935 942 945 954	1/4 13/32 5/16 1/4 13/32 5/16 13/32	6 10 8 6 10 8 10	7495 7496 7500 7508 7512	▼ HC41	49 5/8 50 1/8 49 5/8 50 5/8 51 1/8 51 5/8 52 1/8	1260 1272 1260 1285 1297 1310 1323	13/32 13/32 5/16 13/32 13/32 13/32 13/32	10 10 8 10 10 10

▼ Indicates Notched Belt. ② Set of 2 Belts.

### XL® Belts - Listed by Number

Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Section	Length (in)	Length (mm)	Top Width (in)	Top Widtl (mm)
7525 7530 7535 7541 7545 7555 7560 7565 7565 7570 7575 7580 7585 7580 7585 7597	▼ HC41         ▼ HC41	52 5/8 53 1/8 53 5/8 54 1/8 54 5/8 55 1/8 55 5/8 56 1/8 57 1/8 57 5/8 58 1/8 58 1/8 59 5/8 60 1/8 60 5/8 61 5/8	1336 1348 1361 1374 1386 1399 1412 1425 1437 1450 1464 1476 1488 1501 1513 1526 1539 1564	13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9412. 9415. 9420. 9425. 9430. 9435. 9440. 9451. 9452M. 9453M. 9455. 9463. 9465. 9476.	▼ HC50           ▼ HC50 Modified           ▼ HC50           ▼ HC50	40 7/8 41 3/8 41 7/8 42 3/8 42 7/8 43 3/8 43 7/8 44 7/8 44 5 3/8 45 5/8 45 5/8 45 3/4 45 7/8 46 7/8 47 3/8 47 7/8 47 3/8 47 7/8 48 3/8	1038 1051 1064 1076 1089 1102 1114 1127 1140 1153 1158 1161 1165 1178 1191 1203 1216	15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 17/32 15/32 15/32 15/32 15/32 15/32 15/32	12 12 12 12 12 12 12 12 12 12 13 13 13 12 12 12 12 12
7619. 7625. 7630. 7640. 7650. 7660. 7665. 7673. 7680. 7795. 7715. 7730. 7743. 77760.	▼ HC41	62 5/8 63 1/8 63 5/8 64 5/8 65 5/8 66 5/8 67 1/8 67 1/8 70 1/8 72 1/8 74 5/8 76 5/8 76 5/8 76 5/8	1590 1602 1615 1640 1666 1691 1704 1717 1742 1780 1831 1869 1894 1945 1983 632	13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32 13/32	10 10 10 10 10 10 10 10 10 10 10 10 10	9485 9490 9492M 9495 9500 9505 9510 9520 9525 9530 9544 9545 9550 9551M 9555	▼ HC50 ▼ HC50 ▼ HC50 ■ ▼ HC50	48 7/8 49 3/8 49 5/8 49 5/8 50 3/8 50 7/8 51 3/8 52 7/8 53 3/8 54 3/8 55 3/8 55 3/8 55 3/8 55 3/8 56 3/8	1241 1254 1259 1267 1280 1292 1305 1330 1343 1356 1381 1394 1407 1411 1418	15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32	12 12 15 12 12 12 12 12 12 12 12 12 12 12 12
9255 9260 9265 9270 9279 9290 9295 9300 9305 9313 9319 9325 9330 9335	▼ HC50	25 7/8 26 3/8 26 7/8 27 3/8 28 1/4 29 3/8 29 7/8 30 3/8 30 7/8 31 3/8 32 7/8 33 3/8 33 7/8 34 3/8	657 670 683 695 718 746 759 772 784 797 809 822 835 848 860 873	15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32	12 12 12 12 12 12 12 12 12 12 12 12 12	9565 9570 9580 9585 9590 9600 9605 9610 9620 9625 9630 9635 9640 9650 9660	▼ HC50	56 7/8 57 3/8 58 3/8 58 3/8 59 3/8 60 3/8 60 3/8 61 3/8 62 7/8 63 3/8 64 3/8 65 3/8 66 3/8 67 3/8	1445 1447 1483 1495 1508 1534 1559 1584 1597 1610 1622 1635 1661 1686 1711	15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32	12 12 12 12 12 12 12 12 12 12 12 12 12
9345. 9348M. 9350. 9355. 9360. 9361M. 9365. 9370. 9375. 9378. 9380. 9385. 9389.	▼ HC50 ▼ HC50 Modified ▼ HC50 ▼ HC50 ▼ HC50 ▼ HC50 ▼ HC50 Modified ▼ HC50 Modified ▼ HC50	34 7/8 35 1/4 35 3/8 35 7/8 36 3/8 36 1/2 36 5/8 37 3/8 37 7/8 38 1/8 38 3/8 39 3/8 40 5/8	886 895 899 911 924 928 930 937 949 962 968 975 987 1000 1013 1026 1032	15/32 17/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32	12 13 12 12 15 13 12 12 12 12 12 12 12	9680 9690 9700 9710 9720 9730 9745 9745 9755 9765 9770 9775 9810 9820 9830 9840	▼ HC50 ▼ HC50	68 3/8 69 3/8 70 3/8 71 3/8 72 3/8 73 3/8 74 7/8 75 7/8 76 7/8 77 7/8 81 3/8 82 3/8 83 3/8 84 3/8 85 3/8	1737 1762 1788 1813 1838 1864 1889 1902 1927 1953 1965 1978 2067 2092 2118 2143 2169	15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32 15/32	12 12 12 12 12 12 12 12 12 12 12 12 12

## **Showing Nominal Belt Top Widths and Outside Lengths** with Our Corresponding Belt Numbers

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.

Automotive Top Widths are the standard sizes defined by the automotive belt industry (SAE J636). Due to manufacturing processes that create "Vertical Flats", the top width of XL and Truck/Bus series V-Belts will not agree with the printed top width dimensions. Top width on this page and on the belt sleeve refers to the pulley groove width and not the actual top width of these belts. A picture of a V-Belt with "Vertical Flats" is shown below. Actual top width of like belt sizes will also vary slightly depending on the manufacturer and belt style.







Our V-Belts with "Vertical Flats"

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
	6mm) Top Width		13/32"	(10mm) Top Widt	h (HC41)	13/32" (1	0mm) Top Widt	th (HC41)
26 1/4 28 3/8 30 1/4 31 1/4 32 1/4 33 1/4 34 1/4 35 1/4 36 1/4 36 3/4 38 1/4 39 1/4 41 1/4	665	7279 7298 7309 7318 7318 7329 7333 7348 7359 7363 7381 7388 7409	27 1/8 27 5/8 28 5/8 29 5/8 29 5/8 30 1/8 30 1/8 31 1/8 32 1/8 32 5/8 33 3/8	726	▼ 7270 ▼ 7280 ▼ 7290 ▼ 7292 ▼ 7295	47 7/8 48 1/8 48 5/8 48 5/8 49 1/8 49 1/8 50 1/8 50 1/8 51 1/8 51 5/8 52 1/8 53 1/8	- Continued  1215	▼ 7475 ▼ 7480 ▼ 7483 ▼ 7485 ▼ 7490 ▼ 7495 ▼ 7500 ▼ 7508 ▼ 7512 ▼ 7516 ▼ 7520
23 23 7/8 27 3/8 30 3/4 32 5/8 33 3/4 34 1/4 36 3/8 37 1/4 37 3/4 38 1/4 38 3/4 49 1/4 44 3/4 45 1/4 44 5/8	585	7228 7234 7274 7304 7324 7334 7343 7362 7362 7379 7374 7379 7384 7389 7404 7419 7449 7449	33 5/8 34 1/8 34 5/8 35 1/8 35 5/8 36 1/8 37 1/8 37 5/8 38 1/8 39 1/8 39 5/8 40 1/8 41 5/8 41 5/8 42 1/8 42 5/8	853 866 878 891 904 919 929 942 954 967 980 993 1005 1018 1031 1044 1056 1069 1082	▼ 7330 ▼ 7335 ▼ 7335 ▼ 7340 ▼ 7345 ▼ 7350 ▼ 7355 ▼ 7360 ▼ 7365 ▼ 7370 ▼ 7375 ▼ 7380 ▼ 7380 ▼ 7385 ▼ 7400 ▼ 7410 ▼ 7417	53 5/8 54 1/8 54 5/8 55 1/8 55 1/8 55 1/8 56 15/8 57 1/8 57 1/8 57 1/8 58 1/8 59 1/8 59 1/8 60 1/8 60 5/8 61 5/8 63 5/8	1361 1374 1386 1399 1412 1425 1437 1450 1464 1476 1488 1501 1513 1526 1539 1564 1590 1602	▼ 7530 ▼ 7535 ▼ 7541 ▼ 7545 ▼ 7545 ▼ 7550 ▼ 7560 ▼ 7565 ▼ 7560 ▼ 7570 ▼ 7575 ▼ 7580 ▼ 7585 ▼ 7580 ▼ 7585 ▼ 7590 ▼ 7603 ▼ 7612 ▼ 7612 ▼ 7625 ▼ 7630
<b>13/32" (10</b> 45 1/4	Omm) Top Width (  1149  (10mm) Top Width  540 561 624 650 663 675	(HC38 Mod)	43 1/8 43 5/8 44 5/8 44 5/8 45 1/8 45 3/8 45 5/8 45 7/8 46 1/8 47 1/8 47 5/8	1132 1145 1151 1158	▼ 7430 ▼ 7435 ▼ 7440 ▼ 7445 ▼ 7445 ▼ 7448 ▼ 7450 ▼ 7453 ▼ 7450 ▼ 7450 ▼ 7450	64 5/8 65 5/8 66 5/8 67 1/8 67 5/8 68 5/8 70 1/8 72 1/8 73 5/8 74 5/8 76 5/8 78 1/8	1640 1666	▼ 7650 ▼ 7660 ▼ 7665 ▼ 7673 ▼ 7680 ▼ 7715 ▼ 7730 ▼ 7743 ▼ 7760

▼ Indicates Notched Belt. ② Set of 2 Belts.

### XL® Belts - Listed by Size

### ize Lists

## **Showing Belt Numbers with Corresponding Nominal Outside Lengths & Top Widths**

elt lo.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Widtl (mm)
040378HD	38 1/2	978	9/16	14	K060723HD		1851	13/16	20
040388HD	39 3/8	999_	9/16	14	K060735HD		1881	13/16	20
040425HD	43 1/8	1095	9/16	14	K060736HD		1882	13/16 13/16	20
040430HD 040445HD	43 3/4 //5 1//	1111 1148	9/16 9/16	14 14	K060739HD K060747HD		1893 1914	13/16	20 20
040745HD	75 1/8	1907	9/16	14	K060772HD	77 3/4	1975	13/16	20
040762HD	76 3/4	1950	9/16	14	K060795HD		2034	13/16	20
050323HD	33	837	21/32	17	K060806HD	81 1/8	2061	13/16	20
050336HD		871	21/32	17	K060812HD	81 3/4	2076	13/16	20
050340HD		881	21/32	17	K060828HD	83 3/8	2118	13/16	20
050345HD 050350HD		894 905	21/32 21/32	17 17	K060832HD K060846HD		2127 2164	13/16 13/16	20 20
050360HD		932	21/32	17	K060849HD	85 1/2	2171	13/16	20
050375HD		971	21/32	17	K060858HD	86 3/8	2193	13/16	20
050380HD		983	21/32	17	K060860HD	86 5/8	2201	13/16	20
050420HD	42 5/8	1084	21/32	17	K060870HD		2225	13/16	20 20
060337HD	34 1/4	871	13/16	20	K060875HD	88 1/8	2238	13/16	
060340HD	34 3/4	881	13/16	20	K060883HD	89	2261	13/16	20
060374HD 060390HD	3/ //8	962 1008	13/16 13/16	20	K060905HD K060908HD	90 7/8	2308 2319	13/16 13/16	20 20
060393HD		1006	13/16	20	K060910HD		2329	13/16	20
060400HD		1034	13/16	20 20	K060923HD		2360	13/16	20
060408HD	41 1/2	1054	13/16	20	K060930HD	93 5/8	2377	13/16	20
60415HD	42 1/8	1069	13/16	20	K060935HD	94	2387	13/16	20
60420HD	42 1/2	1080	13/16	20 20 20	K060960HD	96 1/2	2453	13/16	20
)60425HD	43 1/8	1095	13/16	20	K060970HD		2480	13/16	20
060435HD	44 1/8	1122	13/16	20	K060988HD	99 1/2	2526	13/16	20
60439HD		1129	13/16	20 20	K060990HD	99 5/8	2531	13/16	20 20
160455HD 160458HD		1170 1179	13/16 13/16	20	K060994HD K060997HD	100 1/4	2537 2546	13/16 13/16	20
60470HD	40 3/6 47 5/8	1211	13/16	20 20	K061000HD	100 1/4	2555	13/16	20
60478HD		1227	13/16	20	K061005HD	101 1/8	2568	13/16	20
60480HD		1237	13/16	20	I K061010HD	101 5/8	2581	13/16	20
60483HD	48 7/8	1241	13/16	20 20	K061015HD	102 1/8	2593	13/16	20
60490HD	49 1/2	1258	13/16	20	I K061020HD	102 5/8	2605	13/16	20
060495HD		1274	13/16	20	K061058HD	106 3/8	2701	13/16	20
060500HD		1288	13/16	20 20 20	K061080HD	11/4/1/2	2761	13/16	20 20
060505HD		1295 1309	13/16 13/16	20 20	K061140HD K061177HD		2910 3004	13/16 13/16	20
060509HD 060516HD	51 1/2 52 1/8	1325	13/16	20	K061187HD	119 1/4	3030	13/16	20
060520HD	52 3/4	1339	13/16	20 20 20 20	K061195HD	120 1/8	3051	13/16	20
060523HD		1343	13/16	20	K061203HD	120 7/8	3070	13/16	20
)60525HD	53 3/8	1355	13/16	20	K061223HD	122 7/8	3121	13/16	20
)60529HD		1359	13/16	20	K061265HD		3229	13/16	20
60532HD		1367	13/16	20	K061360HD		3467	13/16	20
160539HD		1385 1404	13/16 13/16	20	K061369HD K070404HD		3493 1042	13/16 15/16	20 24
160547HD 160555HD		1404	13/16	20 20	K070404HD	41 53	1359	15/16	24
60557HD	56 1/4	1429	13/16	20	I K070553HD	55 7/8	1418	15/16	24
60559HD	56 1/2	1436	13/16	20 20	K070640HD	64 5/8	1642	15/16	24 24
60560HD	56 5/8	1439	13/16	20	K070673HD	67 3/4	1722	15/16	24
60568HD	57 3/8	1459	13/16	20 20	K070677HD		1734	15/16	24
60569HD	57 1/2	1462	13/16		K070705HD		1807	15/16	24
60575HD	58 50 2/0	1473	13/16	20	K070709HD	72 2/4	1816	15/16	24
60578HD 60586HD	50 3/0 50 1/ <i>1</i>	1483 1504	13/16 13/16	20 20	K070733HD K070735HD	7/1 1/8	1874 1883	15/16 15/16	24 24
60588HD	59 3/8	1504	13/16	20	K070762HD		1949	15/16	24
60594HD		1523	13/16	20	K070786HD	79 1/8	2011	15/16	24
60598HD	60 3/8	1534	13/16	20	K070801HD	80 3/4	2051	15/16	24
60605HD	61 1/8	1553	13/16	20	I K070805HD	81 1/8	2061	15/16	24
60615HD		1577	13/16	20	K070825HD K070835HD	83 1/8	2112	15/16	24 24 24 24 24 24 24 22 28 28 28
60625HD		1603	13/16	20	K074056HD		2134	15/16 15/16	24
60628HD 60631HD	63 3/4	1610 1619	13/16 13/16	20 20	K071056HD K071247HD	100 1/4 125 3/8	2699 3183	15/16 15/16	24 21
60635HD		1627	13/16	20	K080330HD	33 3/4	856	1 3/32	28
60637HD	64 3/8	1634	13/16	<u>2</u> ŏ	K080375HD	38 1/8	968	1 3/32	28
60653HD	65 7/8	1674	13/16	20	I K080382HD	38 3/4	983	1 3/32 1 3/32	28
60658HD	66 3/8	1687	13/16	20	I K080384HD	39	990	1 3/32	28
060660HD		1696	13/16	20	I K080385HD	39 1/8	992	1 3/32	28
060670HD	67 1/2	1716	13/16	20	K080400HD	40 3/4	1034	1 3/32	28 28 28 28
060672HD	6/3/4	1722	13/16	20	K080415HD	42 1/8	1069	1 3/32	28
060675HD 060680HD		1728 1742	13/16 13/16	∠U 20	K080427HD		1103 1115	1 3/32 1 3/32	28
060685HD		1742	13/16	20 20 20 20 20 20 20 20 20 20 20 20 20 2	K080433HD K080435HD	43 1/0 44 1/8	1115	1 3/32	28 28 28
060690HD	69 5/8	1767	13/16	20	K080450HD	45 5/8	1160	1 3/32	28
060696HD	70 1/8	1781	13/16	20	K080465HD		1195	1 3/32	28
	72	1830	13/16	20	K080468HD		1203	1 3/32	28

### Belt Size I is

### FleetRunner® Micro-V® Belts - Listed by Number

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
K080471HD	47 3/4	1211	1 3/32	28	K080839HD	84 3/8	2144	1 3/32	28
K080480HD K080485HD	49 1/8	1237 1249	1 3/32 1 3/32	28 28	K080842HD K080845HD	85 1/8	2154 2161	1 3/32 1 3/32	28 28
K080496HD K080505HD	50 1/8	1274 1297	1 3/32 1 3/32	28	K080850HD K080852HD	85 3/8	2175 2178	1 3/32 1 3/32	28 28
K080510HD	51 1/2	1309	1 3/32	20 28	K080855HD		2187	1 3/32	28
K080514HD K080525HD	52	1320 1351	1 3/32 1 3/32	28	K080859HD K080860HD	86 3/8	2195 2200	1 3/32 1 3/32	28 28
K080530HD	53 1/2	1359	1 3/32	28 28	K080865HD	87 1/8	2212	1 3/32	28
K080537HD K080539HD	54 1/4	1379 1384	1 3/32 1 3/32	28	K080868HD K080872HD	87 3/8 87 3/4	2219 2230	1 3/32 1 3/32	28 28
K080545HD	55 1/8	1399	1 3/32	28	K080876HD	88 1/8	2240	1 3/32	28
K080550HD K080553HD	55 3/4 55 7/8	1415 1419	1 3/32 1 3/32	28 28	K080878HD K080885HD	88 3/8 89 1/8	2245 2263	1 3/32 1 3/32	28 28
K080560HD	56 5/8	1439	1 3/32	28	K080889HD	89 1/2	2272	1 3/32	28
K080565HD K080566HD	5 <i>1</i> 57 1/8	1448 1452	1 3/32 1 3/32	28 28	K080893HD K080897HD	89 7/8	2282 2295	1 3/32 1 3/32	28 28
K080570HD	57 1/2	1462	1 3/32	28	K080903HD	90 7/8	2308	1 3/32	28
K080575HD K080580HD	58 1/8 58 5/8	1475 1490	1 3/32 1 3/32	28 28	K080910HD K080913HD	91 5/8	2326 2334	1 3/32 1 3/32	28 28
l K080585HD	59	1499	1 3/32	28	K080915HD	92 1/8	2340	1 3/32	28
K080590HD K080594HD	60	1512 1523	1 3/32 1 3/32	28 28	K080922HD K080926HD	92 3/4	2355 2367	1 3/32 1 3/32	28 28
K080600HD	60 5/8	1538	1 3/32 1 3/32	28	K080931HD K080934HD	93 5/8	2379 2384	1 3/32 1 3/32	28 28
K080605HD K080610HD	61 3/4	1553 1569	1 3/32	20 28	K080939HD	94 1/2	2400	1 3/32	28
K080615HD K080620HD	62 1/8	1577	1 3/32 1 3/32	28	K080944HD K080948HD	95	2412 2423	1 3/32 1 3/32	28 28
l K080623HD	62 7/8	1591 1598	1 3/32	28 28 28 28 28 28 28 28 28 28 28 28 28 2	K080952HD	95 3/4	2432	1 3/32	28
K080626HD K080630HD	63 1/8	1603 1616	1 3/32 1 3/32	28 28	K080956HD K080962HD	96 1/4 96 3/4	2444 2457	1 3/32 1 3/32	28 28
K080638HD	64 3/8	1634	1 3/32	28	K080964HD	97	2465	1 3/32	28
K080645HD K080649HD	65 1/4 65 1/2	1657 1665	1 3/32 1 3/32	28 28	K080968HD K080986HD	97 1/2 99 1/8	2475 2519	1 3/32 1 3/32	28 28
K080653HD	65 7/8	1674	1 3/32	28	K080991HD	99 5/8	2531	1 3/32	28
K080660HD K080665HD	66 1/2 67 1/8	1691 1705	1 3/32 1 3/32	28 28	K080994HD K081000HD	100 100 5/8	2540 2555	1 3/32 1 3/32	28 28
K080670HD	67 1/2	1716	1 3/32	28	K081005HD	101 1/8	2568	1 3/32	28
K080672HD K080675HD	67 3/4 68	1722 1728	1 3/32 1 3/32	28 28	K081015HD K081020HD	102 5/8	2594 2605	1 3/32 1 3/32	28 28
K080677HD	68 1/4	1734	1 3/32	28	K081023HD	102 7/8	2613	1 3/32	28
K080680HD K080683HD	68 5/8 68 7/8	1742 1750	1 3/32 1 3/32	28	K081025HD K081032HD	103 3/4	2619 2635	1 3/32 1 3/32	28 28
K080685HD K080690HD	69 1/8	1756 1767	1 3/32 1 3/32	28	K081035HD K081044HD	104	2642 2666	1 3/32 1 3/32	28 28
K080694HD	70	1777	1 3/32	28	K081047HD	105 1/4	2673	1 3/32	28
K080700HD K080702HD	70 1/2 70 3/4	1789 1798	1 3/32 1 3/32	28 28	K081051HD K081055HD	105 3/4	2686 2694	1 3/32 1 3/32	28 28
K080708HD	71 1/4	1811	1 3/32	28	K081059HD	106 1/2	2705	1 3/32	28
K080710HD K080716HD	/ 1 1/2 72 1/8	1816 1831	1 3/32 1 3/32	28 28	K081065HD K081074HD	107 1/8 108	2720 2745	1 3/32 1 3/32	28 28 28 28
K080718HD	72 3/8	1839	1 3/32	28	I K081079HD	108 1/2	2756	1 3/32	28 28 28
K080720HD K080723HD	72 7/8	1845 1851	1 3/32 1 3/32	28 28	K081088HD K081092HD	109 3/8	2778 2788	1 3/32 1 3/32	28 28
K080726HD	73 1/4	1859	1 3/32	28	K081099HD	110 1/2	2807	1 3/32	28
K080730HD K080733HD	73 3/4	1867 1874	1 3/32 1 3/32	20 28	K081102HD K081124HD	113	2814 2869	1 3/32 1 3/32	20 28
K080734HD K080738HD	74	1880 1889	1 3/32 1 3/32	28	K081153HD K081177HD	116 1/4	2953 3005	1 3/32 1 3/32	28
K080740HD	74 5/8	1896	1 3/32	28	I K081189HD	119 1/2	3034	1 3/32	28
K080745HD K080751HD	75 1/8 75 5/8	1907 1921	1 3/32 1 3/32	28 28	K081196HD K081207HD	120 1/8	3050 3082	1 3/32	28 28
K080755HD	76	1931	1 3/32	28	K081213HD	121 7/8	3096	1 3/32 1 3/32	28
K080760HD K080765HD		1942 1957	1 3/32 1 3/32	28 28	K081223HD K081243HD	122 3/4 124 7/8	3117 3172	1 3/32 1 3/32	28 28
K080770HD	77 1/2	1969	1 3/32	28	K081264HD	127	3227	1 3/32 1 3/32	28
K080774HD K080776HD		1976 1985	1 3/32 1 3/32	28 28 28 28 28 28 28 28 28 28 28 28 28 2	K081265HD K081298HD	127 1/8 130 3/8	3228 3312	1 3/32	28 28 28 28 28 28 28 28 28 28 28 28 28 2
K080780HD	78 5/8	1996	1 3/32	28	K081304HD	131	3327	1 3/32	28
K080785HD K080790HD	79 1/2	2007 2019	1 3/32 1 3/32	28	K081325HD K081331HD	133 3/4	3381 3396	1 3/32 1 3/32	28
K080794HD K080797HD	80	2032 2037	1 3/32 1 3/32	28	K081348HD	135 3/8	3439 3468	1 3/32 1 3/32	28
I K080801HD	80 3/4	2050	1 3/32	28	K081359HD K081362HD	136 3/4	3474	1 3/32	20 28
K080806HD K080810HD	81 1/8	2061 2073	1 3/32 1 3/32	28	K081369HD K081377HD	137 1/2	3492 3513	1 3/32 1 3/32	28
K080813HD	81 3/8	2067	1 3/32	28	K090490HD	49 1/2	1258	1 7/32	31
K080816HD K080817HD	82 1/8	2086 2091	1 3/32 1 3/32	28 28	K090500HD K090578HD	50 1/2	1282 1482	1 7/32 1 7/32	31 31
I K080820HD	82 3/4	2100	1 3/32	28	K090586HD	59 1/4	1504	1 7/32	31
K080825HD K080830HD	83 1/8 83 3/4	2112 2127	1 3/32 1 3/32	28 28	K090609HD K090613HD	61 1/2 62	1562 1573	1 7/32 1 7/32	31 31
K080834HD		2134	1 3/32	28	K090794HD	80	2032	1 7/32 1 7/32	31

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Widt (mm)
(100381HD		983	1 3/8	35	K100976HD		2496	1 3/8	35
(100437HD (100456HD	44 1/4	1124 1173	1 3/8 1 3/8	35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	K100983HD K100994HD	98 7/8	2511 2539	1 3/8 1 3/8	35 35 35 35 35 35 35 35 35 35 42 42 42 42 42 42 42 42 42 42 42 42 42
(100465HD	47	1195	1 3/8	35	K101010HD	101 1/2	2579	1 3/8	35
(100485HD (100495HD	48 //8 50 1/8	1241 1274	1 3/8 1 3/8	35 35	K101015HD K101065HD		2591 2720	1 3/8 1 3/8	35 35
(100502HD	50 3/4	1288	1 3/8	35	K101078HD	108 3/8	2753	1 3/8	35
(100510HD (100529HD	51 1/2 53 3/8	1309 1356	1 3/8 1 3/8	35 35	K101091HD K101096HD	109 5/8 110 1/8	2786 2797	1 3/8 1 3/8	35 35
(100535HD	54	1373	1 3/8	35	K101115HD	112	2846	1 3/8	35
(100540HD (100551HD	54 1/2	1385 1414	1 3/8 1 3/8	35 35	K120281HD K120360HD		730 929	1 21/32 1 21/32	42 42
(100554HD	56	1423	1 3/8	35 35	K120390HD	39 3/4	1008	1 21/32	42
(100557HD	56 3/8	1432 1444	1 3/8 1 3/8	35	K120400HD K120410HD	40 3/4	1034 1054	1 21/32 1 21/32	42
(100563HD (100564HD		1444	1 3/8	35 35	K120457HD	46 1/4	1175	1 21/32	42
100570HD		1462	1 3/8	35	K120477HD		1226	1 21/32	42
(100572HD (100575HD		1469 1475	1 3/8 1 3/8	35 35	K120525HD K120559HD	56 1/2	1351 1436	1 21/32 1 21/32	42 42
(100578HD	58 3/8	1482	1 3/8	35	K120594HD	60	1523	1 21/32	42
(100579HD (100582HD		1487 1492	1 3/8 1 3/8	35 35	K120606HD K120610HD		1553 1569	1 21/32 1 21/32	42 42
(100586HD	59 1/4	1505	1 3/8	35	K120640HD	64 5/8	1641	1 21/32	42
100594HD 100600HD	60	1523 1538	1 3/8 1 3/8	35 35	K120645HD K120702HD	65 70 3/4	1651 1798	1 21/32 1 21/32	42 42
100604HD	61 1/8	1550	1 3/8	35	K120720HD	72 5/8	1845	1 21/32	42
100607HD 100610HD	61 1/4	1557 1564	1 3/8 1 3/8	35 35	K120729HD K120732HD	73 1/2	1867 1873	1 21/32 1 21/32	42 42
100615HD	62	1576	1 3/8	35 35	K120734HD	74	1880	1 21/32	42
100618HD	63 3/4	1619	1 3/8	35	K120738HD K120774HD		1889 1982	1 21/32 1 21/32	42
100630HD 100637HD		1616 1633	1 3/8 1 3/8	35 35	K120784HD	79	2007	1 21/32	42
100640HD	64 5/8	1642	1 3/8	35	K120786HD		2010	1 21/32	42
100643HD 100649HD	65 65 1/2	1651 1664	1 3/8 1 3/8	35 35	K120815HD K120842HD	84 3/4	2083 2154	1 21/32 1 21/32	42 42
100655HD	66	1678	1 3/8	35	K120852HD	85 3/4	2178	1 21/32	42
100658HD 100661HD		1687 1694	1 3/8 1 3/8	35 35	K120855HD K120858HD		2188 2194	1 21/32 1 21/32	42 42
100665HD	67 1/8	1704	1 3/8	35	K120864HD	86 7/8	2208	1 21/32	42
100670HD 100675HD		1716 1728	1 3/8 1 3/8	35 35	K120866HD K120870HD	87 1/4 87 5/8	2215 2225	1 21/32 1 21/32	42 42
100677HD	68 1/4	1734	1 3/8	35	K120872HD	87 3/4	2230	1 21/32	42
100686HD 100694HD		1758 1778	1 3/8 1 3/8	35 35	K120878HD K120891HD	88 3/8	2245 2278	1 21/32 1 21/32	42 42
100702HD	70 7/8	1800	1 3/8	35 35	K120895HD	90 1/8	2289	1 21/32	42
(100706HD		1810 1816	1 3/8 1 3/8	35	K120901HD K120903HD	90 5/8	2301 2308	1 21/32 1 21/32	42
(100710HD (100714HD	72	1829	1 3/8	35 35	K120903HD	91 5/8	2326	1 21/32	42
(100719HD	72 3/8	1840	1 3/8	35	K120911HD		2329	1 21/32	42
100720HD 100726HD		1845 1859	1 3/8 1 3/8	35 35	K120915HD K120919HD		2340 2350	1 21/32 1 21/32	42 42
100731HD	73 5/8	1871	1 3/8	35	K120924HD	93 1/8	2364	1 21/32	42
100739HD 100745HD		1893 1907	1 3/8 1 3/8	35 35	K120931HD K120945HD		2381 2415	1 21/32 1 21/32	42 42
100749HD	75 1/2	1918	1 3/8 1 3/8	0.5	K120964HD	97	2463	1 21/32	
100761HD 100764HD		1949 1957	1 3/8 1 3/8	35 35	K120975HD K120980HD		2492 2503	1 21/32 1 21/32	42 42
100771HD	77 3/4	1976	1 3/8 1 3/8	35	K120985HD	99 1/8	2516	1 21/32 1 21/32 1 21/32 1 21/32	42
100780HD 100789HD		1997 2019	1 3/8 1 3/8	35 35	K120992HD K121000HD		2537 2556	1 21/32 1 21/32	42 42
100810HD 100814HD	81 5/8	2073	1 3/8	35	K121039HD	104 1/2	2654	1 21/32 1 21/32	42
100814HD 100816HD	82 82 1/8	2083 2086	1 3/8 1 3/8	35 35	K121049HD K121139HD	105 1/2	2680 2909	1 21/32 1 21/32	42 42
100816HD 100818HD	82 1/2	2096	1 3/8	35	K140279HD	28 1/2	723	1 15/16	49
100822HD 100830HD	82 3/4	2102 2124	1 3/8 1 3/8	35 35	K140345HD	35	890 954	1 15/16 1 15/16	49
100852HD	85 7/8	2182	1 3/8	35	K140370HD K140429HD	43 1/2	1106	1 15/16	49
100860HD	86 5/8	2200 2226	1 3/8 1 3/8	35 35	K140433HD K140451HD		1116 1160	1 15/16 1 15/16	49
100870HD 100874HD	88	2235 2242	1 3/8	35	K140496HD	50 1/8	1274	1 15/16	49
100877HD 100879HD	88 1/4	2242	1 3/8 1 3/8	35	K140516HD	52 1/8	1325	1 15/16	49
100884HD	89	2247 2261	1 3/8	35 35	K140524HD K140555HD	56	1350 1422	1 15/16 1 15/16	49 49
100885HD	89 1/8	2264	1 3/8	35	I K140580HD	58 5/8	1490	1 15/16	49
100891HD 100894HD	89 3/4	2278 2285	1 3/8 1 3/8	ან 35	K140594HD K140597HD	60 60 3/8	1523 1534	1 15/16 1 15/16	49 49
110025HD	0.4	2388	1 3/8	35	K140603HD	60 7/8	1546	1 15/16	49
(100955HD (100946HD (100950HD	95 1/4 95 5/8	2419 2428	1 3/8 1 3/8	35 35	K140618HD K140627HD		1585 1609	1 15/16 1 15/16	42 42 42 42 42 42 42 49 49 49 49 49 49 49 49 49 49
.100953HD	95 //8	2436	1 3/8	35 35 35 35 35 35 35 35 35 35 35 35 35 3	K140662HD	66 3/4	1696	1 15/16	49 49
(100955HD (100975HD	96 98 1/8	2438 2492	1 3/8 1 3/8	35 35	K140682HD K140700HD		1746 1789	1 15/16 1 15/16	49 49
CONTRACTOR III		Z40Z	1 3/0	JJ	NITO/OUTD	10 1/2	1709	1 13/10	43

### Belt Size Lists

## Showing Nominal Belt Top Widths & Outside Lengths with Our Corresponding Belt Numbers

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
	9/16" (14mm)		13/	16" (20mm) Top	Width	1 3/	32" (28mm) To	p Width
38 1/2	978	K040378HD		`- Continued		33 3/4	856	K080330HD
39 3/8 43 1/8	999	K040388HD	60		K060675HD	38 1/8 38 3/4	968	K080375HD
43 1/6		K040425HD K040430HD	68 68 5/8	1742	K060675HD	38 3/4	983	K080382HD
45 1/4		K040445HD	69 1/8	1756	K060685HD	39 39 1/8	990	K080384HD K080385HD
75 1/8	1907	K040745HD	69 5/8	1767	K060690HD	40 3/4	1034	K080400HD
76 3/4	1950	K040762HD	70 1/8		K060696HD	42 1/8	1069	K080415HD
	21/32" (17mm)	Ton Width	72 72 7/8		K060716HD	43 1/2	1103	K080427HD
22			74 1/8	1881	K060723HD K060735HD	43 7/8	1115	K080433HD
33 34 1/4		K050323HD K050336HD	74 1/8	1882	K060736HD	44 1/8 45 5/8	1122	K080435HD K080450HD
34 5/8		K0503301D	74 1/2	1893	K060739HD	47	1195	K080450HD
35 1/4	894	K050345HD	75 3/8	1914	K060747HD	47 3/8	1203	K080468HD
35 5/8	905	K050350HD	77 3/4 80 1/8	1975	K060772HD K060795HD	47 3/4	1211	K080471HD
36 3/4		K050360HD	81 1/8	2061		48 5/8	1237	K080480HD
38 1/4 38 3/4	9/1	K050375HD K050380HD	81 3/4		K060812HD	49 1/8 50 1/8	1249 127 <i>1</i>	K080485HD K080496HD
42 5/8	1084	K0503001D	83 3/8	2118	K060828HD	51	1297	K080505HD
5,0			83 3/4	2127	K060832HD	51 1/2	1309	K080510HD
	13/16" (20mm)		85 1/4 85 1/2		K060846HD K060849HD	52	1320	K080514HD
34 1/4	871	K060337HD	86 3/8	2193		53 1/8	1351	K080525HD
34 3/4	881	K060340HD	86 5/8	2201	K060860HD	53 1/2 54 1/4	1359 1370	K080530HD K080537HD
37 7/8 39 3/4		K060374HD K060390HD	87 5/8	2225	K060870HD	54 1/2	1384	K080539HD
39 7/8		K060393HD	88 1/8		K060875HD	55 1/8	1399	K080545HD
40 3/4		K060400HD	89 90 7/8	2261	K060883HD	55 3/4	1415	K080550HD
41 1/2		K060408HD	91 1/4	2300	K060905HD K060908HD	55 7/8	1419	K080553HD
42 1/8		K060415HD	91 5/8	2329	K060910HD	56 5/8 57	1439	K080560HD K080565HD
42 1/2 43 1/8		K060420HD K060425HD	92 7/8	2360	K060923HD	57 1/8	1452	K080566HD
44 1/8		K060425HD	93 5/8		K060930HD	57 1/2	1462	K080570HD
44 1/2	1129	K060439HD	94 96 1/2	2387	K060935HD K060960HD	58 1/8	1475	K080575HD
46		K060455HD	97 5/8	2480		58 5/8	1490	K080580HD K080585HD
46 3/8		K060458HD K060470HD	99 1/2	2526	K060988HD	59 59 1/2	1499	K080590HD
47 5/8 48 1/4		K060470HD	99 5/8		K060990HD	60	1523	K080594HD
48 5/8		K060480HD	99 7/8 100 1/4	2537 2546	K060994HD K060997HD	60 5/8	1538	K080600HD
48 7/8		K060483HD	100 1/4		K061000HD	61 1/8	1553	K080605HD
49 1/2		K060490HD	101 1/8	2568	K061005HD	61 3/4 62 1/8		K080610HD K080615HD
50 1/8 50 3/4		K060495HD K060500HD	101 5/8		K061010HD	62 5/8		K080620HD
51		K060505HD	102 1/8	2593		62 7/8	1598	K080623HD
51 1/2	1309	K060509HD	102 5/8 106 3/8	2701	K061020HD K061058HD	63 1/8	1603	K080626HD
52 1/8		K060516HD	108 3/4		K061080HD	63 5/8 64 3/8	1616	K080630HD K080638HD
52 3/4 52 7/8		K060520HD K060523HD	114 1/2	2910	K061140HD	65 1/4	1657	K080645HD
53 3/8		K060525HD	118 1/4	3004	K061177HD	65 1/2	1665	K080649HD
53 1/2		K060529HD	119 1/4 120 1/8		K061187HD K061195HD	65 7/8	1674	K080653HD
53 7/8		K060532HD	120 7/8	3070		66 1/2	1691	K080660HD K080665HD
54 1/2		K060539HD	122 7/8	3121	K061223HD	67 1/8 67 1/2	1705	K080670HD
55 1/4 56	1404 1423	K060547HD K060555HD	127 1/8	3229	K061265HD	67 3/4	1722	K080672HD
56 1/4	1429	K060557HD	136 1/2 137 1/2	3467	K061360HD K061369HD	68	1728	K080675HD
56 1/2	1436	K060559HD				68 1/4	1734	K080677HD K080680HD
56 5/8		K060560HD	15	/16" (24mm) Top	Width	68 5/8	1742	K080680HD
57 3/8 57 1/2		K060568HD K060569HD	41	1042	K070404HD	68 7/8 69 1/8	1750 1756	K080683HD K080685HD
57 1/2		K060569HD	53	1359	K070529HD	69 5/8	1767	K080690HD
58 3/8		K060578HD	53 55 7/8	1418	K070553HD	70	1777	K080690HD K080694HD
59 1/4	1504	K060586HD	64 5/8	1642	K070640HD	70 1/2	1789	K080700HD
59 3/8		K060588HD	67 3/4 68 1/4	1722 1734	K070673HD K070677HD	70 3/4 71 1/4	1/98 1911	K080702HD K080708HD
60 60 3/8		K060594HD K060598HD	71 1/8	1807	K070777HD	71 1/2	1816	K080706HD
61 1/8		K060596HD	71 1/2	1816	K070709HD	72 1/8	1831	K080716HD
62 1/8	1577	K060615HD	73 3/4	1874	K070733HD	72 3/8	1839	K080718HD
63 1/8	1603	K060625HD	74 1/8	1883	K070735HD	72 5/8	1845	K080720HD
63 3/8		K060628HD	76 3/4 79 1/8	1949 2011	K070762HD K070786HD	72 7/8 73 1/4	1851 1859	K080723HD K080726HD
63 3/4 64 1/8		K060631HD K060635HD	80 3/4	2051	K0707001D	73 1/2	1867	K080730HD
64 3/8		K060637HD	81 1/8	2061	K070805HD	73 3/4	1874	K080733HD
65 7/8	1674	K060653HD	83 1/8	2112		74	1880	
66 3/8		K060658HD	84 106 1/4	2134 2699	K070835HD K071056HD	74 3/8 74 5/8	1889 1896	K080738HD K080740HD
66 3/4 67 1/2		K060660HD K060670HD	125 3/8	3183	K071036HD	75 1/8		K080745HD
			5 5, 5	· · · · · · · · · · · · · · · · · · ·		75 5/8	4004	K080751HD

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
1	3/32" (28mm) To - Continued	p Width	1	3/32" (28mm) To - Continued	p Width	1 3/	8" (35mm) To - Continued	
76	1931	K080755HD	118 1/4	3005	K081177HD	73 1/8	1859	K100726HD
76 1/2 77	1942	K080760HD K080765HD	119 1/2 120 1/8	3034 3050	K081189HD K081196HD	73 5/8 74 1/2		K100731HD K100739HD
77 1/2		K080770HD	121 3/8	3082	K081207HD	75 1/8	1907	K100745HD
77 3/4	1976	K080774HD	121 7/8	3096	K081213HD	75 1/2	1918	K100749HD
78 1/8 78 5/8		K080776HD K080780HD	122 3/4 124 7/8		K081223HD K081243HD	76 3/4 77		K100761HD K100764HD
79	2007	K080785HD	127	3227	K081264HD	77 3/4	1976	K100771HD
79 1/2 80		K080790HD K080794HD	127 1/8 130 3/8	3228 3312	K081265HD K081298HD	78 5/8 79 1/2	1997	K100780HD K100789HD
80 1/8	2037	K080797HD	131	3327	K081304HD	81 5/8	2073	K100810HD
80 3/4		K080801HD	133 1/8		K081325HD	82	2083	K100814HD
81 1/8 81 5/8		K080806HD K080810HD	133 3/4 135 3/8	3439	K081331HD K081348HD	82 1/8 82 1/2	2086 2096	K100816HD K100818HD
81 3/8	2067	K080813HD	136 1/2	3468	K081359HD	82 3/4	2102	K100822HD
82 1/8		K080816HD K080817HD	136 3/4	3474	K081362HD K081369HD	83 5/8	2124	K100830HD K100852HD
82 3/8 82 3/4		K080817FID	137 1/2 138 1/4	3513	K061309HD	85 7/8 86 5/8		K100832HD
83 1/8	2112	K080825HD				87 5/8	2226	K100870HD
83 3/4 84	2127 2134	K080830HD K080834HD	10.4/0	7/32" (31mm) To		88 88 1/4		K100874HD K100877HD
84 3/8	2144	K080839HD	49 1/2 50 1/2	1258 1282	K090490HD K090500HD	88 1/2	2247	K100879HD
84 3/4	2154	K080842HD	58 3/8	1482	K090578HD	89	2261	K100884HD
85 1/8 85 3/8		K080845HD K080850HD	59 1/4	1504	K090586HD K090609HD	89 1/8 89 3/4	2264 2278	K100885HD K100891HD
85 3/4	2178	K080852HD	61 1/2 62	1562 1573	K090609HD K090613HD	90	2285	K100894HD
86 1/8		K080855HD K080859HD	80	2032	K090794HD	94	2388	K100935HD
86 3/8 86 5/8		K080859HD	4	3/8" (35mm) To	n Width	95 1/4 95 5/8	2419 2428	K100946HD K100950HD
87 1/8	2212	K080865HD	38 3/4	983		95 7/8	2436	K100953HD
87 3/8 87 3/4		K080868HD K080872HD	30 3/4 44 1/4	903 1124	K100361HD	96 98 1/8	2438	K100955HD K100975HD
88 1/8		K080872HD	46 1/8	1173	K100456HD	98 1/4	2492	K100975HD
88 3/8	2245	K080878HD	47 48 7/8	1195 1241	K100465HD K100485HD	98 7/8	2511	K100983HD
89 1/8 89 1/2		K080885HD K080889HD	50 1/8	1274	K100495HD	100 101 1/2	2539 2570	K100994HD K101010HD
89 7/8		K080893HD	50 3/4	1288	K100502HD	101 1/2		K101010HD
90 3/8		K080897HD	51 1/2 53 3/8	1309 1356	K100510HD K100529HD	107 1/8	2720	K101065HD
90 7/8 91 5/8		K080903HD K080910HD	54	1373	K100535HD	108 3/8 109 5/8	2753 2786	K101078HD K101091HD
91 7/8	2334	K080913HD	54 1/2	1385	K100540HD K100551HD	110 1/8	2797	K101096HD
92 1/8 92 3/4	2340 2355	K080915HD K080922HD	55 5/8 56	1423	K100551HD	112	2846	K101115HD
92 3/4		K080922HD	56 3/8	1432	K100557HD	1 21	/32" (42mm) <mark>1</mark>	op Width
93 5/8	2379	K080931HD	56 7/8 57	1444	K100563HD K100564HD	28 3/4	730	K120281HD
93 7/8 94 1/2		K080934HD K080939HD	57 1/2	1462	K100570HD	36 5/8	929	K120360HD
95		K080944HD	57 7/8	1469	K100572HD	39 3/4 40 3/4	1008 1034	K120390HD K120400HD
95 3/8		K080948HD	58 1/8 58 3/8	14/5 1482	K100575HD K100578HD	41 1/2	1054	K120410HD
95 3/4 96 1/4		K080952HD K080956HD	58 1/2	1487	K100579HD	46 1/4		K120457HD
96 3/4	2457	K080962HD	58 3/4	1492	K100582HD	48 1/4 53 1/8	1226	K120477HD
97	2465	K080964HD	59 1/4 60	1505 1523	K100586HD K100594HD	56 1/2	1436	K120525HD K120559HD
97 1/2 99 1/8		K080968HD K080986HD	60 1/2	1538	K100600HD	60	1523	K120594HD K120606HD
99 5/8	2531	K080991HD	61 1/8 61 1/4	1550 1557	K100604HD K100607HD	61 1/8 61 3/4	1569	K120610HD
100 100 5/8	2540 2555	K080994HD K081000HD	61 5/8	1564	K100610HD	64 5/8	1641	K120640HD
101 1/8	2568	K081005HD	62	1576	K100615HD	65 70 3/4	1651 1798	K120645HD K120702HD
102 1/8	2594	K081015HD	63 3/4 63 5/8	1619 1616	K100618HD K100630HD	72 5/8	1845	K120720HD
102 5/8 102 7/8		K081020HD K081023HD	64 1/4	1633	K100637HD	73 1/2	1867	K120729HD
103 1/8	2619	K081025HD	64 5/8	1642	K100640HD K100643HD	73 3/4 74	1880	K120732HD K120734HD
103 3/4 104		K081032HD K081035HD	65 65 1/2	1664	K100649HD	74 3/8	1889	K120738HD
104	2666	K081044HD	66	1678	K100655HD	78 79	1982	K120774HD K120784HD
105 1/4	2673	K081047HD	66 3/8 66 3/4	1687 1694	K100661HD	79 79 1/8	2010	K120786HD
105 3/4 106 1/8		K081051HD K081055HD	67 1/8	1704	K1006670HD K100670HD	82	2083	K120815HD
106 1/2	2705	K081059HD	67 1/2	1716	K100670HD	84 3/4 85 3/4	2154 2178	K120842HD K120852HD
107 1/8	2720	K081065HD	68 68 1/4	1728 1734	K100675HD K100677HD	86 1/8	2188	K120855HD
108 108 1/2		K081074HD K081079HD	69 1/4	1758	K100677HD K100686HD K100694HD	86 3/8	2194	K120858HD K120864HD
109 3/8	2778	K081088HD	70 70 7/8	1778 1800	K100694HD K100702HD	86 7/8 87 1/4	2215	K120866HD
109 3/4 110 1/2	2788	K081092HD K081099HD	70 7/8 71 1/4	1810	K100706HD	l 87 5/8	2225	K120870HD
110 1/2		K081099HD	71 1/2	1816	K100710HD	87 3/4 88 3/8	2230	K120872HD K120878HD
113		K081124HD	72	1829	K100714HD	89 5/8	2240 2278	K120878HD
116 1/4	0050	K081153HD	72 3/8	1840	K100719HD	00 0/0	2210	K120895HD

### Belt Size Liet

### FleetRunner $^{\rm e}$ Micro-V $^{\rm e}$ Belts - Listed by Size

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	
1 21/3	32" (42mm) To	op Width	1 21	/32" (42mm) To	p Width	1 15/16" (49mm) Top Width			
1 21/3 90 5/8 90 7/8 91 5/8 91 15/8 92 1/8 93 1/8 93 3/4 95 97 98 1/8 99 7/8	- Continued 2301	K120901HD K120903HD K120910HD K120911HD K120915HD	100 5/8 104 1/2 105 1/2 114 1/2	- Continued 2556	K121000HD K121039HD K121049HD K121139HD	1 15/ 52 1/8 53 1/8 56 58 5/8 60 60 3/8 62 3/8 63 3/4 68 3/4 70 1/2	- Continued  1325	K140516HD K140524HD K140555HD K140580HD K140594HD K140603HD K140618HD K140618HD	

## Size Lists

## **Showing Belt Numbers with Corresponding Nominal Outside Lengths and Top Widths**

Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)	Belt No.	Length (in)	Length (mm)	Top Width (in)	Top Width (mm)
9290HD 9305HD 9309HD 9319HD 9319HD 9325HD 9335HD 9355HD 9356HD 9355HD 9375HD 9375HD 9375HD 9375HD 9409HD 94	30 7/8 31 1/3 31 1/3 31 1/3 31 1/3 31 1/8 32 5/8 32 7/8 33 29/32 34 3/8 34 7/8 35 15/32 35 31/32 36 3/8 36 7/8 37 3/8 37 15/16 38 3/8 39 29/32 40 3/8 40 5/8 40 27/32 41 3/8 41 29/32 42 11/32 42 27/32 43 7/16 43 7/8 43 7/8 44 27/32 45 7/16 45 27/32 47 15/16 47 3/8 47 15/16 48 15/32	746 784 795 810 830 835 848 862 873 886 901 914 936 950 963 975 989 1000 1013 1022 1038 1051 1065 1075 1188 1103 1115 1127 1139 1154 1165 1178 1190 1203 1218 1231 1240	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	13 13 13 13 13 13 13 13 13 13 13 13 13 1	9500HD 9505HD 9510HD 9520HD 9525HD 9530HD 9545HD 9550HD 9555HD 9560HD 9565HD 9570HD 9585HD 9600HD 9605HD 9610HD 9625HD 9630HD 9635HD 9630HD 9670HD 9630HD 9710HD 9730HD	49 29/32 50 7/16 50 7/8 51 3/8 52 7/16 52 7/8 53 7/16 54 3/8 55 27/32 55 13/32 55 13/32 56 27/32 57 13/32 56 27/32 57 13/32 60 13/32 60 13/32 60 13/32 60 13/32 60 31/32 60 31/32 61 7/16 62 3/8 62 7/8 63 13/32 63 29/32 64 3/8 65 3/8 66 3/8 67 3/8 68 3/8 69 3/8 70 3/8 71 3/8 71 3/8 72 3/8	1254 1268 1281 1292 1305 1332 1343 1357 1382 1393 1408 1418 1433 1443 1458 1483 1496 1509 1534 1549 1561 1584 1597 1610 1623 1635 1661 1686 1712 1737 1762 1788 1813 1838 1803 1900 1929	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	13 13 13 13 13 13 13 13 13 13 13 13 13 1

#### Belt Size Liete

# **Showing Nominal Belt Top Widths and Outside Lengths**with Our Corresponding Belt Numbers

(in)   (mm)   No.
29 3/8 7/8 784 9305HD 305HD 305HD 305HD 305HD 317/8 810 9313HD 43 7/8 1115 9435HD 56 27/32 1443 9565HD 57 13/32 1458 9570HD 32 5/8 830 9319HD 44 3/8 1127 9440HD 58 3/8 1483 9580HD 33 7/8 835 9325HD 44 27/32 1139 9447HD 58 7/8 1496 9585HD 33 3/8 848 9330HD 45 7/16 1154 9451HD 59 13/32 1509 9590HD 33 29/32 862 9335HD 45 27/32 1165 9455HD 59 13/32 1509 9590HD 34 3/8 873 9341HD 46 3/8 1178 9463HD 60 31/32 1534 9600HD 34 3/8 873 9341HD 46 3/8 1178 9463HD 60 31/32 1549 9605HD 35 15/32 901 9350HD 47 3/8 1203 9470HD 62 3/8 1584 9620HD 35 31/32 914 9355HD 47 3/8 1203 9470HD 62 3/8 1584 9620HD 35 31/32 914 9360HD 48 15/32 1231 9480HD 63 13/32 1610 9630HD 36 7/8 936 9365HD 48 27/32 1231 9480HD 63 13/32 1610 9630HD 36 7/8 936 9365HD 48 27/32 1231 9480HD 63 13/32 1610 9630HD 36 7/8 936 9365HD 48 27/32 1240 9485HD 63 13/32 1610 9630HD 37 3/8 950 9370HD 49 3/8 1254 9490HD 63 3/8 1635 9640HD 38 29/32 989 9370HD 49 3/8 1254 9490HD 63 3/8 1635 9640HD 38 29/32 989 9370HD 49 3/8 1254 9490HD 63 3/8 1661 9650HD 38 29/32 989 9370HD 49 3/8 1292 9505HD 66 3/8 1712 9670HD 39 3/8 1000 930HD 51 3/8 1292 9505HD 69 3/8 1712 9670HD 39 3/8 1000 9309HD 51 3/8 1292 9505HD 69 3/8 1712 9670HD 39 3/8 1006 9309HD 52 7/16 1332 9520HD 69 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/43 9525HD 70 3/8 1762 9690HD 40 3/8 1026 9400HD 52 7/8 13/46 13/47 9530HD 70 3/8 18/43 9750HD 7

### ize Lists

## **Showing Belt Numbers with Corresponding Nominal Outside Lengths & Top Widths**

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.



Competitive V-Belt



Our V-Belts with "Vertical Flats"

Belt	Length	Length	Top Width	Top Width	Belt	Length	Length	Top Width	Top Width
No.	(in)	(mm)	(in)	(mm)	No.	(in)	(mm)	(in)	(mm)
C-8938	44 1/8	1120	25/32	20	TR22588	59.3/8	1509	19/32	15
C-8939	67 3/4	1720	25/32	20	TR22607	61 1/4	1556	19/32	15
C-8940	75 1/A	1910	25/32	20	TR22625	63 1/8	1602	19/32	15
C-8941		1930	25/32	20	TR22635	6/1/9	1627	19/32	15
C-8942		2020	25/32	20	TR22648	65 1/4	1658	19/32	15
C-8944		2110	25/32	20	TR22657	66 1/4	1682	19/32	15
TR20412	03 1/0 44 E/0	1057	19/32	15	TD22664	00 1/4	1703	19/32	15
			19/32	15	TR22664 TR22676	0/	1703	19/32	15 15
TR20426	43	1092		15				19/32	15
TR20451		1155	19/32	15	TR22692		1773 1819	19/32	15 15
TR20544		1390	19/32	15	TR22711			19/32	
TR20619		1585	19/32	15	TR22720		1844	19/32	15
TR22299		774	19/32	15	TR22752		1924	19/32	15
TR22322	32 3/4	833	19/32	15	TR22770	// 5/8	1971	19/32	15
TR22329		850	19/32	15	TR22792	79 5/8	2021	19/32	15
TR22336	34 1/8	868	19/32	15	TR24281	28 5/8	728	21/32	17
TR22344	34 7/8	886	19/32	15	TR24308	31 1/2	799	21/32	17
TR22350	35 5/8	906	19/32	15	TR24315	32	812	21/32	17
TR22358	36 1/2	926	19/32	15	TR24355	36 1/8	918	21/32	17
TR22363	36 7/8	937	19/32	15	TR24365	37 1/8	943	21/32	17
TR22373	38	964	19/32	15	TR24379	38 1/2	978	21/32	17
TR22380	38 5/8	980	19/32	15	TR24400		1032	21/32	17
TR22386	39 1/8	993	19/32	15	TR24403	40.3/4	1036	21/32	17
TR22392		1010	19/32	15	TR24407		1047	3/4	19
TR22397		1022	19/32	15	TR24414	42	1067	21/32	17
TR22401		1031	19/32	15	TR24424	12 7/8	1090	21/32	17
TR22405		1031	19/32	15	TR24438		1126	21/32	17
TR22410	41 1/0	1045	19/32	15	TR24449		1158	21/32	17
TD22446	40 4/4	1073	19/32	15	TR244457		1174	21/32	17
TR22416	42 1/4		19/32		TD24464	40 1/4 46 E/0	1183		19
TR22425	43 1/8	1095		15	TR24461	40 5/0		3/4	
TR22434	44	1117	19/32	15	TR24465	47	1195	21/32	17
TR22443	44 7/8	1139	19/32	15	TR24476	48 1/4	1225	21/32	17
TR22448	45 3/8	<u> 1151</u>	19/32	15	TR24489	49 3/8	1255	21/32	17
TR22455	46 1/8	1171	19/32	15	TR24500		1285	21/32	17
TR22461	46 5/8	1185	19/32	15	TR24515	52	1320	21/32	17
TR22474	47 7/8	1218	19/32	15	TR24530		1362	21/32	<u>17</u>
TR22485	49 1/8	1247	19/32	15	TR24538		1380	21/32	17
TR22495	50 1/8	1273	19/32	15	TR24562		1438	21/32	17
TR22508		1306	19/32	15	TR24578		1480	21/32	17
TR22514	52	1320	19/32	15	TR24597		1530	21/32	17
TR22517	52 1/2	1334	19/32	15	TR24607		1560	21/32	17
TR22525	53 1/8	1349	19/32	15	TR24619		1589	21/32	17
TR22534	53 7/8	1369	19/32	15	TR24638		1631	21/32	17
TR22545		1399	19/32	15	TR24647	65 1/4	1658	21/32	17
TR22553	55 7/8	1420	19/32	15	TR24664	67	1702	21/32	17
TR22570		1462	19/32	15	TR24688	69 1/4	1759	21/32	17
TR22578	58 1/4	1479	19/32	15	TR24709		1810	21/32	<u>17</u>
11354VIV		1710	10/02	10			1010	21/02	

#### Green Stripe® Truck and Bus V-Belts - Listed by Number

### ize Lists

## **Showing Nominal Belt Top Widths & Outside Lengths** with Our Corresponding Belt Numbers

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.







Our V-Belts with "Vertical Flats"

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.
	19/32" (15mm) Top V	1	9/32" (15mm) Top V	Vidth	3/4" (19mm) Top Width			
30 1/2 32 3/4 33 1/2 32 3/4 33 1/8 34 7/8 35 5/8 36 1/2 38 5/8 38 5/8 38 5/8 39 3/4 40 1/4 40 5/8 41 1/8 41 5/8 42 1/4 44 7/8 45 1/2 46 1/8 47 7/8 49 1/8 50 1/8 50 1/8 55 7/8 57 5/8 58 1/4 59 3/8 59 1/8	19/32" (15mm) Top V 774 833 850 868 868 886 906 926 937 964 980 993 1010 1022 1031 1045 1056 1057 1073 1073 1092 1095 1117 1139 1151 1155 1171 1155 1171 1185 1218 1247 1273 1306 1320 1334 1349 1369 1390 1390 1399 1420 1462 1479 1556	Vidth  TR22299 TR22322 TR22329 TR22336 TR22336 TR22336 TR22358 TR22363 TR22380 TR22380 TR22380 TR22380 TR22380 TR22380 TR22380 TR22386 TR22392 TR22401 TR22405 TR22401 TR22405 TR22410 TR22410 TR22416 TR22416 TR22416 TR22416 TR22425 TR22425 TR22425 TR22425 TR22425 TR22434 TR22448 TR20451 TR22448 TR20451 TR22474 TR222475 TR22495 TR22495 TR22495 TR22495 TR22508	69 3/4 71 5/8 72 5/8 77 5/8 79 5/8 331 1/2 28 5/8 31 1/2 32 1/8 336 1/8 337 1/8 40 3/4 42 7/8 44 3/8 45 5/8 46 1/4 49 3/8 50 5/8 54 5/8 54 5/8 54 1/4 66 1/4 66 1/4 67 1/4 67 1/4 67 1/4	9/32" (15mm) Top V - Continued 1773	Vidth  TR22692 TR22711 TR22720 TR22752 TR22770 TR22792  Width TR24381 TR24385 TR24379 TR24365 TR24379 TR24400 TR24404 TR24424 TR24424 TR24424 TR24424 TR24425 TR2457 TR2465 TR24576 TR24576 TR24576 TR24666 TR24688 TR24668 TR24668 TR24668 TR24668 TR24668	41 1/4 46 5/8	/4" (19mm) Top  1047 1183  /32" (20mm) Top  859 892 945 971 996 1007 1032 1046 1062 1088 1105 1125 1145 1166 1190 1216 1235 1240 1267 1277 1291 1311 1320 1342 1401 1413 1430 1451 1464 1477 1495 1530 1580 1609 1663 1684	Width TR24407 TR24461
62 3/8 63 1/8 64 1/8 65 1/4 66 1/4 67 68	1585 1602 1627	TR20619 TR22625 TR22635 TR22648 TR22657 TR22664	34 5/8 36	23/32" (18mm) Top \ 879 913		68 5/8 69 7/8 71 1/8 73 7/8 75 79 1/8	1744 1775 1807 1875	TR28680 TR28693 TR28706

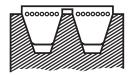
#### Green Stripe® Truck and Bus V-Belts - Listed by Size

Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	Length (in)	Length (mm)	Belt No.	
	7/8" (22mm) Top	Width		7/8" (22mm) Top	Width		1" (25mm) Top Width		
41 1/2 43 1/2 45 3/8 47 1/4 49 51 1/8 54 1/8 54 7/8 59 1/2 62 7/8 65 3/4 67 3/4	1054 1104 1152 1201 1244 1299 1375 1393 1510 1599	TR30408 TR30428 TR30448 TR30467 TR30484 TR30506 TR30537 TR30533 TR30543 TR30589 TR30624 TR30652 TR30672	70 3/8 71 5/8 72 3/4 75 3/4 77 81 1/4	- Continued  1788	TR30698 TR30710 TR30722 TR30754 TR30770 TR30808	43 7/8 46 1/8 47 1/4 49 7/8 51 1/8 55 61 1/8 70 5/8 71 5/8 77 3/4	1115	TR34435 TR34456 TR34467 TR34495 TR34506 TR34545 TR34604	
			5/ 5/8	1465	IK32571				

All Green Stripe Truck and Bus V-Belts are Notched.

# Showing Belt Numbers with Corresponding Nominal Outside Lengths & Top Widths Per Strand

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.

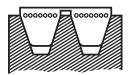


Belt No.	Length (in)	Length (mm)	Top Width Per Strand (in)	Top Width Per Strand (mm)	Template Color	Belt No.	Length (in)	Length (mm)	Top Width Per Strand (in)	Top Width Per Strand (mm)	Template Color
2/9305PB. 2/9313PB. 2/9325PB. 2/9400PB. 2/9403PB. 2/94412PB. 2/94412PB. 2/94415PB. 2/9430PB. 2/9435PB. 2/9437PB. 2/9437PB. 2/9451PB. 2/9463PB. 2/9463PB. 2/9456PB. 2/9485FPB. 2/9485FPB. 2/9485FPB. 2/9485FPB. 2/9485FPB. 2/9485FPB. 2/9550PB. 2/9565PB. 2/9550PB. 2/9550PB. 2/9565PB. 2/9565PB. 2/9560PB. 2/9560PB. 2/9560PB. 2/9560PB. 2/9560PB. 2/9560PB.	.40 //8 .41 .3/8 .42 1/8 .42 1/8 .43 7/8 .43 7/8 .44 3/8 .45 3/8 .45 3/8 .47 .47 7/8 .49 1/4 .49 5/8 .50 .3/4 .55 3/8 .56 5/5 3/8 .57 3/8 .58 .56 5/5 .58 .56 5/2 .57 3/8 .58 .58 .58 .58 .59 7/8	799 817 852 1038 1043 1052 1069 1064 1092 1116 1128 1154 1164 1195 1217 1230 1252 1259 1270 1326 1373 1390 1405 1424 1435 1457 1474 1473 1521 1540	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	13 13 13 13 13 13 13 13 13 13 13 13 13 1	Yellow	2/9610PB 2/9630PB 2/9660PB 2/9660PB 2/9660PB 2/9670PB 2/9670PB 2/9710PB 2/9730PB 2/9731PB 2/9731PB 2/9755PB 2/1722553PB 2/1722553PB 2/1722570PB 2/1722570PB 2/1722570PB 2/1722570PB 2/1722501PB 2/1722501PB 2/1722501PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728430PB 2/1728501PB 2/1728501PB 3/9500PB 3/9500PB 3/9530PB	63 5/8 64 3/8 65 7/8 66 7/8 66 7/8 66 7/8 67 3/8 68 7/8 70 70 70 77 7/8 71 7/8 72 7/8 73 3/4 77 77 3/4 52 1/2 56 1/4 58 41 41 3/4 44 1/8 44 1/8 44 1/4 47 1/8 49 1/8 50 3/8 51 1/8 51 5/8 57 1/8 50 5/8 53 1/4	1571 1615 1635 1673 1698 1710 1749 1778 1800 1825 1850 1879 1872 1957 1974 1330 1430 1430 1472 1041 1120 1125 1198 1226 1244 1248 1279 1299 1310 1217 1286 1354 1372	1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	13 13 13 13 13 13 13 13 13 13 13 13 17 17 17 22 22 22 22 22 22 22 22 22 21 3 13	Yellow Green Green Green Red

### Belt Size List

# **Showing Nominal Belt Top Widths Per Strand & Outside Lengths**with Our Corresponding Belt Numbers

IMPORTANT: Lengths shown (O.C. is Outside Circumference) are obtained by measuring around the outside of the belt. These lengths will not agree exactly with the size significant belt numbering system which is based on the effective length of the belt. Effective length ("engineered" length) cannot be measured in the field because special tools are required.



Length (in)	Length (mm)	Template Color	Belt No.	Length (in)	Length (mm)	Template Color	Belt No.	Length (in)	Length (mm)	Template Color	Belt No.
<u> </u>	799 817 852 1038 1043 1052 1069 1092 1116 1128 1154 1164 1195 1217 1217 1230 1252 1259 1268 1270 1286 1290 1321 1346	Yellow	Per Strand 2/9305PB2/9313PB2/9325PB2/9400PB2/9405PB2/9415PB2/9415PB2/9412PB2/9430PB2/9430PB2/9430PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/9451PB2/945PB2/945PB2/945PB2/945PB2/945PB2/9450PB2/9520PB	· , ,	,	Yellow	3/9525PB 2/9530PB 3/9530PB 3/9530PB 2/9554PB 2/9555PB 2/9555PB 2/9555PB 2/95565PB 2/9550PB 2/9560PB 2/9500PB 2/9600PB 2/9640PB 2/9650PB 2/9650PB 2/9650PB 2/9650PB 2/9670PB 2/9670PB 2/9670PB 2/9670PB 2/9670PB 2/9670PB 2/9670PB 2/9670PB 2/9710PB	73 3/4 74 77 77 3/4 11/16" 52 1/2 56 1/4 58	1872 1879 1957 1974 (17mm) 1330 1430 1472	Yellow Yellow Yellow Yellow Yellow Yellow Top Widtl Green Green Green	2/9730PB 2/9765PB 2/9770PB  1 Per Strand 2/TR22517PB 2/TR22553PB 2/TR22570PB 2/TR22570PB 2/TR28400PB 2/TR28411PB 2/TR28437PB 2/TR28437PB 2/TR28437PB 2/TR2843PB 2/TR2843PB 2/TR2843PB 2/TR2843PB 2/TR2843PB

36225

Smooth/Backside

76

31.3

17

Steel

No

Pulley, Outside Dust Shield

38023

Smooth/Backside

76

34

17

Pulley

Thermoplastic

No

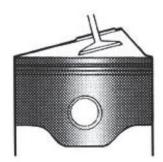
### Free Running or Interference Engine? You and Your Customers Need to Know.

Automobile engines can be classified as either Free-Running or Interference, depending on what occurs if piston/valve synchronization is lost.

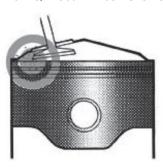
As illustrated below, in the free-running engine with the crankshaft still moving, there is enough clearance between the valve and piston, even if the cam stops with a valve fully open.

However, interference engines usually sustain damage if synchronization is lost. As illustrated, disrupted synchronization allows the piston and valve to collide causing damage and very expensive repairs for the vehicle owner. Damage can occur to valves, pistons, or heads, and in some cases, completely ruin the engine. Most import (with higher compression engines) and most car and light truck diesel engines are interference. To avoid costly engine repairs, follow the auto manufacturers' mileage replacement recommendations or we recommend timing belt replacement at around 60,000 miles.

Free Running
No Valve/Piston Interference



Interference
Valve/Piston Interference



**NOTE:** For your convenience, interference engines have been footnoted with a star in the application listings of this publication. This lets you easily identify them, and pass that information on to your customers.

Since timing belts are inside the engine they tend to be an out-of-sight, out-of-mind item and are seldom thought of as a part of routine maintenance. Here are some questions to ask customers that will help sell belts and protect the customer from expensive repairs:

- 1. Did you buy the car new? If yes, they'll know if the belt has ever been replaced.
- 2. Did you buy the car used? If so, they won't know if the belt has been replaced. This is a flag for the customer to get the belt checked, replaced or at least be aware that he has a timing belt.
- 3. How many miles are on the vehicle? Generally belts should be replaced at around 60,000 miles or less. Our Timing Belt Replacement Recommendations Booklet is an excellent tool for determining replacement intervals.
- 4. Have you ever replaced the timing belt? If the answer is yes or no (and the customer knows the mileage) you can determine where the vehicle is in the replacement cycle.

Here's a helpful hint for customers with vehicles within a few thousand miles of the recommended replacement interval. If they are having any engine repair done, have the timing belt checked. If it needs replacing, do it along with the other repairs and save time and money