QUALITY • SERVICE • VALUE

PRODUCT & INFORMATION GUIDE

WHEELS • ENGINES • TRANSMISSIONS • HOODS • FENDERS
GRILLES • MIRRORS • DOORS • LIGHTING • BUMPERS
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SAY YES
MORE OFTEN WITH QUALITY REPLACEMENT PART SOLUTIONS.

*LKQ Corporation* is always working harder to do more for you and your car with the nation’s largest supply of quality used auto parts. From engines to axles and everything in between, used auto parts are exactly the same as the parts that are on your car now.

Choose quality parts from LKQ such as engines, transmissions, tail lights, doors, mirrors, headlamps, wheels, body parts and all types of mechanical parts. Not only will you save money on professional or do-it-yourself repairs, but you also help save the environment by installing a used part.

If you want more for your money while getting more out of your car, get quality used auto parts from someone you can trust, LKQ Corporation.

CALL CENTER INFORMATION
TOLL FREE: (866) 355-4477
HOW TO ORDER
Our professional call center staff is trained to handle your requests, orders, and questions from start to finish.

See your Second Source Screen for store-specific delivery information.

WARRANTY
Mechanical: 6 months/6,000 mileage part replacement. Does not include labor.

Collision: Limited lifetime.

Wheels: Sold as-is.

RETURNS
Contact the LKQ National Call Center for returns within 60-days of purchase. A return tag will be issued and pickup arranged.

All returns must be in original packaging and in salable condition. Altered and painted parts are not accepted for credit.
HELP YOUR CUSTOMER GET THE RIGHT PART

Verify the following:

- The vehicle’s 10th digit on the VIN
- Year, Make, Model – SE, LE, Sport
- Engine – Size – Gas – Diesel
- Transmission – Automatic, Manual type 2x4, 4x4
- Sides: Driver=Left, Passenger=Right

VIN DECODER

How the VIN Decoder Works:
The 10th digit of a vehicle’s VIN represents the vehicle’s model year. (Note: The model year may or may not be the same year the vehicle was originally sold or delivered.) By identifying the model year of a vehicle, repairers can ensure that the correct parts are ordered and avoid repair delays.
OE RECYCLED PRODUCTS

• LKQ Recycled parts are OEM parts that have the original fit and function as those that are being replaced.

• Recycled products come from vehicles that have been damaged in collisions. These parts are completely unaffected and are a cost-effective repair solution.

Most parts are late model, low mileage salvage from domestic and import vehicles, mainly seven years old and newer. Vintage and very early model parts are not typically carried by LKQ, however LKQ does offer a limited selection of aftermarket parts for older vehicles. Ask your Parts Specialist for details.

Each vehicle is carefully inspected and dismantled to our standards to ensure your customers receive a consistent quality product. Millions of parts are available in our extensive nationwide inventory.

MECHANICAL

- Engines
- Transmissions
- Rear Axles
- Radiator
- Condensers
- Cooling Fans
- Electrical

COLLISION

- Doors
- Mirrors
- Head Lamps
- Tail Lamps
- Bumpers
- Fenders
- Hoods
- Wheels
**AFTERMARKET PRODUCTS**

New Aftermarket parts by Keystone include auto body parts such as:

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<td>Bumper Chroming</td>
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<td>Classic Car Parts</td>
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<td>Heavy Truck Products</td>
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*Aftermarket parts offer a significant savings over new parts and are manufactured to ensure proper fit and function.*


ENGINE INSTALLATION

PROCEDURES

- ENGINE -
"Required Installation Procedures"
PLEASE READ BEFORE INSTALLATION

Prior to the installation and operation of this recycled product, it is necessary to perform several inspections, change over accessories, and routine maintenance to ensure uninterrupted service. Many accessory parts and components have been left attached to our assembly for your convenience and care of handling. These may save time, however the installer is responsible for exchanging parts and accessories as needed and replacing normal wear & tear items that are not covered under the warranty. These change over accessories and wear & tear items are not included in the price or warranty for this product. Thank you for your cooperation and business.

INSTALLATION CHECK LIST:

- Determine why the original engine failure occurred and make appropriate repairs.
- Insure this engine is the same application as the one being replaced.
- Clean or repair diagnostic codes from the vehicle prior to installing.
- Exchange the oil pan and pick up tube.
- Inspect and replace gaskets & seals (front seal, rear main seal, valve cover gaskets, oil pan gaskets).
- On crankshaft bolts that are drilled through sealant must be applied to avoid leaks.
- Install new thermostat & gasket.
- Replace the timing belt.
- Remove all “cap-plugs” and orifice covers.
- Replace hoses, clamps & belts.
- Replace water pump.
- Install replacement spark plugs & wires.
- Exchange the flywheel and bolts.
- Exchange all accessory items to insure proper fit (mounts, intake manifold, exhaust manifold, distributor, sensors).
- Disable fuel/ignition before attempting to start engine. This will allow the oil to prime as indicated by the manufacturer.
- Replace engine oil, oil filter, air filter, fuel filters, coolant-antifreeze.
- Drain excess oil and coolant from exhaust system.
- If equipped with an engine oil cooler the radiator or external cooler must be replaced.
- Insure the cooling system is flushed and functioning properly.

COMMON CAUSES OF FAILURES:

1. Failure to exchange the flywheel and its bolts.
2. Failure to exchange the oil pan and pick up tube.
3. Cooling system fans fail to cycle properly and melts heat indicator tab.
4. Failure to replace engine oil cooler or integral oil cooler in radiator.
5. Failure to install engine oil prior to starting.
6. Failure to remove all “cap-plugs” from hose orifices.
7. Failure to replace the thermostat and water pump.
8. Failure to clear all vehicle computer codes.
9. Failure to repair the “cause” of the original engine failure.

HOW TO PREP EXCHANGE UNIT FOR RETURN:

- Do not return the exchange engine prior to completed installation. (This may result in lost bolts, sensors, and/or brackets).
- Completely drain all oil and fluids from unit.
- Re-use “cap-plugs” from replacement engine and install in core in same locations to avoid spills.
- Exchange must be assembled as a unit and placed on pallet or container as delivered.
- Mark the unit as a “core” and notify your sales representative for a pick-up.

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### RECYCLED ENGINE LIMITED WARRANTY

Thank you for your purchase of a recycled engine from LKQ. Although we are offering a “Long Block”, (engine block and cylinder head) certain accessories may be included with your engine. These items, although provided at no charge, are not covered under the Limited Warranty. Things such as manifolds, intake and exhaust, sensors, and other electrical components, may look similar, but may not always be correct for your specific application. You must always be sure and use the correct parts for your vehicle, even if it means transferring them from your old engine.

A recycled engine from LKQ comes with a standard 6 month/6,000 mileage warranty available for most units. Ask your LKQ representative for other engine and warranty options.

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**ONLY the components listed in this section are covered under the LKQ Corporation warranty for engine replacement or refund for 6 months/unlimited mileage from the date of purchase:**

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<tr>
<th>All Internal Lubricated Parts</th>
<th>Engine Block</th>
<th>Engine Timing Components</th>
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***Removal of ENG/TRA prior to LKQ’s diagnosis and/or inspection of the power train will VOID the warranty***

Your LKQ engine may have the optional accessories attached for convenience, but are not covered under the warranty.

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- TRANSMISSION -
"Required Installation Procedures"
PLEASE READ BEFORE INSTALLATION

Prior to the installation and operation of this recycled product, it is necessary to perform several inspections, change over accessories, and routine maintenance to ensure uninterrupted service. Many accessory parts and components have been left attached to our assembly for your convenience and care of handling. These may save time, however the installer is responsible for exchanging parts and accessories as needed and replacing normal wear & tear items that are not covered under the warranty. These change over accessories, and wear & tear items are not included in the price or warranty for this product. Thank you for your cooperation and business.

PRE-INSTALLATION CHECK LIST:

☐ Determine why the original transmission failure occurred and make appropriate repairs.
☐ Insure the product provided is materially the same as the one to be replaced.
☐ Remove oil pan and replace filter.
☐ Remove torque converter strap.
☐ Replace front seal.
☐ Properly install and index the torque converter completely into the front pump.
☐ Inspect and replace rear seal as needed.
☐ Change over sensors as needed.
☐ Exchange the speedometer sensors as needed.
☐ Flush the transmission cooler lines and radiator with a power flush machine or with an aerosol “Cooler Flush Kit”. This will insure the cooling system is flowing.
☐ Replace the radiator or cooler if recommended by the manufacturer.
☐ Remove all “cap-plugs” from lines and orifices.
☐ Clear all transmission computer codes in the vehicle prior to starting or operating.
☐ Fill the transmission with the OEM recommended fluids.
☐ Verify the differential portion of the transmission is full of fluid.
☐ 4WD vehicles must re-learn the shift logic to the transmission after installation.

COMMON CAUSES OF FAILURES:
1. Failure to replace the front seal of the transmission.
2. Failure to properly seat and index the torque converter into the front pump.
3. Failure to replace the transmission filter.
4. Failure to use manufacturers recommended fluids.
5. Blocked transmission cooler lines, screens, or radiators.
6. Failure to replace the radiator as recommended by the manufacturer.
7. Failure to properly connect all sensors and cables.
8. Improper adjustment of linkages.
9. Failure to clear vehicle computer codes.
10. Failure to remove all “cap-plugs” from hose orifices.
11. Failure to repair the “cause” of the original transmission failure.

HOW TO PREP EXCHANGE UNIT FOR RETURN:
- Do not return the exchange transmission prior to completed installation. (This may result in lost bolts, sensors, and/or brackets)
- Completely drain fluid from transmission and pan.
- Reuse “cap-plugs” from replacement unit to prevent fluid loss.
- Install strap to hold torque converter in place.
- Mark the unit as a “core” and notify your sales representative for pick-up.
RECYCLED TRANSMISSION – LIMITED WARRANTY

A recycled transmission from LKQ is sold as an assembly, meaning optional accessories may be included but not covered under warranty.

ONLY the components listed in this section (NO LABOR) are covered under the LKQ warranty for transmission replacement or refund for 6 months/6,000 mileage from the date of purchase:

- Transmission Case
- Tail Shaft and Housing (RWD)
- Torque Converter (Auto Trans)
- Valve Body
- All Internal Lubricated Parts

***Removal of ENG/TRA prior to LKQ’s diagnosis and/or inspection of the power train will VOID the warranty***

Your LKQ Transmission may have the optional accessories attached for convenience, but are not covered under the warranty.

- Transmission Brain Box (if attached)
- Flywheel
- Transmission Oil Pan
- Mounts or Brackets

NOTE: New gaskets, seals, filter & fluid must be installed prior to installation along with flushing the transmission cooler if equipped for warranty to be valid.
The LKQ warranty excludes breakdowns caused by non-covered components, improper installation, failure to clear computer codes, defective workmanship, usage for which the part was not intended and/or improper maintenance (e.g. using the incorrect types and levels of fluids and lubricants as outlined in the owner’s manual). Windshields and glass breakages are excluded under this warranty.

The warranty only applies to the original purchaser for private, non-commercial use and to the vehicle in which the product was originally installed and/or used and is not transferable. In the event of a warranty failure, LKQ will repair, replace with an exact replacement or refund the purchase price. Labor is not included. Warranties are limited to the retail price paid for the product for a period of 6-months from the date of purchase.

**LKQ Warranties are null and void if:**
- The vehicle is converted from private passenger use to commercial or fleet use, or is used for racing or other competition or off-road recreational purposes.
- Installed in an application for which the original manufacturer did not intend it.
- Failure is caused by abuse, misuse, or modifications.
- Failure is caused by towing a trailer or other vehicle unless the vehicle is equipped for this purpose as recommended by the manufacturer.
- The installed heat tab center is melted or removed.
- The “Required Installation Procedures Tag” is not complied with upon installation.
- Not serviced at proper intervals, use of fuel/oil/coolant not in accordance with the original manufacturers specifications.
- The part failure is caused by or related to a collision, fire, theft, vandalism, riot, explosion, lightning, earthquake, windstorm, hail, water, freezing or flood.
- ***Removal of ENG/TRA prior to LKQ’s diagnosis and/or inspection of the power train will VOID the warranty***

**Labor and Installation:**
- Not responsible for injury or damages during, or as a result of, the installation of our product.
- Timing belts, water pump, thermostat, spark plugs, fluids and seals are routine maintenance items and should be replaced at the time of installation and at the manufacturer’s recommended service intervals.
- Proper operation of the cooling and electrical system must be checked during the installation of products that can be affected by those systems.
- While most fluids have been drained from the products, it is the customer’s responsibility to completely drain and replace fluids, lubricants, antifreeze, and filters with replacements that are fresh, clean and approved by the OE manufacturer.
- Transmission: It is the responsibility of the installer to replace the radiator or transmission oil cooler, flush the transmission oil cooling lines, fill differential, adjust shifter mechanisms, replace filters, replace seals, replace pan gaskets and reset or replace computer codes when installing a transmission.
- Engine: Claims related to the overheating and/or improper lubrication of the engine or its components are not covered by this warranty.
**Order Hints:** Engines may require exchange of manifolds, fuel systems or oil pans to be installed. Components such as water pumps, balancers, pans, and valve covers are usually left on engine for convenience. These items are not covered under the warranty. New oil and filters must be installed for warranty to be validated. Radiator should also be cleaned and flushed. Shipped complete, clean, prepped for installation with engine block, engine cylinder heads, valve covers, oil pan, intake manifold, timing cover(s) and all internal parts (crankshaft, camshaft, pistons, etc.).

**RECYCLED ENGINE ASSEMBLY – ENG**

**Assembly Includes:**
- Complete Engine is removed from the vehicle
- Cylinder Heads

**May Also Include:**
- Turbocharger
- Wire Harness
- Engine Mounts
- Throttle Body
- Bracketry
- Fuel System
- Exhaust Manifolds
- Supercharger
- Distributor
- Flywheel

**RECYCLED EXHAUST MANIFOLD – EMA**

**Assembly Includes:**
- Exhaust Manifold

**May Also Include:**
- Oxygen Sensors

**Order Hints:** Catalytic converters are not sold as used because of Federal Clean Air Regulations, preventing reuse of untested units.
RECYCLED TRANSMISSION/TRANSAXLE — TRA

Assembly Includes:
- Converter
- Pan(s)
- Electrical up to first disconnect
- Valve Body
- Tail Shaft
- Housing (RWD)

Order Hints: External computers may be included in some cases. Transmissions are run tested in the vehicle, the pan and filter are inspected. The fluid and filter must be changed before installation. Filter must be replaced to validate warranty.

RECYCLED AUTOMATIC TRANSMISSION — TRA

Assembly Includes:
- Converter
- Pan(s)
- Electrical up to first disconnect
- Valve Body
- Tail Shaft
- Housing (RWD)

Order Hints: External computers may be included in some cases. Transmissions are run tested in the vehicle, the pan and filter are inspected. The fluid and filter must be changed before installation. Filter must be replaced to validate warranty.

RECYCLED MANUAL TRANSMISSION — TRA

Assembly Includes:
- Shift Linkage
- Electrical up to first disconnect

May Also Include:
- Shift Levers
- Cables
- Removable Clutch Housing
- Transfer Case
**Order Hints:** Quoted as “hub to hub”. Be sure to confirm rear axle ratio and locking or non-locking information. Gear lube must be changed for warranty to be validated. Add appropriate additive to limited slip units.

**Assembly Includes:**
- Axle Shafts
- Axle Tube & Housing
- Ring & Pinion Gear

**May Also Include:**
- Suspension Components

---

**Order Hints:** Gear ratios will differ and will need to be matched. Companion flange may not match - change as needed. Specify if locking is required. Front or rear integral differential does not have drop out carrier assembly. Gears must be removed separately.

**Assembly Includes:**
- Housing to backing plates or knuckles
- Internal gears
- Electronic control units to first disconnect and pinion flange

**May Also Include:**
- Removable Axles
- Discs
- Brake Hardware
- External Electrical Control Units
- Drums
- Control Arms
- Sway Bars
- Track Arms

---

**Order Hints:** Quoted as “hub to hub”.

**Assembly Includes:**
- Axle Beam/Tube
- Hubs/Spindles

**May Also Include:**
- Trailing Arms
- Drums
- Lug Bolts
- Hydraulic Lines
- Stablizer/Sway Bars
- Discs
- Brake Hardware
- Shock Absorbers
- Knuckle Bearing & Related Brake Components
MECHANICAL ASSEMBLIES

AXLES / CRADLE / FUEL TANK

**RECYCLED FRONT CV AXLE SHAFT – ASH**

Assembly Includes:
- Axle Shaft
- Outer C/V Boot
- Inner C/V Joint
- Outer C/V Join
- Inner X/V Boot
- ABS Sensor Ring

**RECYCLED ENGINE CRADLE – UCM**

Carrier Assembly/Sub Frame/K-Frame/Engine [Under Carriage] Crossmember

Assembly Includes:
- Complete Welded Assembly
- Non-removable Stub Axles & Flanges

May Also Include:
- Control Arms
- Track Arms
- Sway Bars

**RECYCLED FUEL TANK ASSEMBLY - FTK**

Assembly Includes:
- Fuel Tank
- Item can not be shipped - only local delivery available

May Also Include:
- Tank Mounted Pump
- Sending Unit
**RECYCLED AIR CLEANER ASSEMBLY – ACL**

Assembly Includes:
- Air Cleaner Housing
- Air Cleaner Housing Lid

May Also Include:
- Air Flow Meter AFM
- Tube

**RECYCLED TRANSFER CASE – TCS**

Assembly Includes:
- Complete with Internal Electronics up to first disconnect
- Input & Output Shafts

May Also Include:
- Externally Mounted Electronic Components (Shift Motor)
- Manual Linkage
- Levers

Order Hints: Change as needed. New seals, gaskets and fluid must be installed prior to operation for warranty to be validated.

**RECYCLED DRIVESHAFT – FDS RDS**

Assembly Includes:
- Front or Rear
- Complete to Axle
- VC-Joint
- U-Joint
- Slip Yoke

May Also Include:
- Pinion Flanges are part of the axle assembly or the drive line
### OTHER RECYCLED OR AFTERMARKET MECHANICAL PARTS AVAILABLE

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### SEE PAGE 36 FOR COMPLETE LISTING
RECYCLED BUMPER FASCIA – COVER ONLY

Front or Rear - BCF/BCR

Assembly Includes:
- Cover Only
- No Color Match

May Also Include:
- Air Flow Meter AFM
- Tube

Note: Valance Panel or Air Dam are not included unless they are an integrated part of the Bumper Assembly.

AFTERMARKET BUMPER COVER

Front or Rear

Description:
Designed and manufactured with precision tooling with vehicle test fitting. Safety reinforced step bumpers include a continuous / solid steel construction with only one weld seam for added strength. Bumpers come primed-ready to paint.

RECYCLED FRONT BUMPER ASSEMBLY – FBR

Assembly Includes:
- Face bar
- Absorbers
- Face bar cover (Fascia)
- No Color Match
- Reinforcements (if removable)
- Park/Side marker lamps (if bumper mounted)
- Attaching components holding pieces of bumper together.

May Also Include:
- Moldings & emblems
- Guards & cushions
- Foglamps & brackets (foglamp type)
- License plate brackets
- Lower air deflectors
- Parking sensors
- Parking cameras
- Active grille shutter

Note: Valance Panel or Air Dam are not included unless they are an integrated part of the Bumper Assembly.

RECYCLED REAR BUMPER ASSEMBLY – RBR

Assembly Includes:
- Face Bar
- Reinforcements
- Face bar cover
- Absorbers
- No Color Match
- Side/Back-up
- Lamps (if bumper mounted)
- Attaching components holding pieces of bumper together

May Also Include:
- Moldings & emblems
- Guards & cushions
- License plate brackets
- Lower air deflectors
- Parking sensors
- Parking cameras

Note: Valance Panel or Air Dam are not included unless they are an integrated part of the Bumper Assembly.
**RECYCLED DOOR ASSEMBLY**

Left/Right Front – FDR

Assembly Includes:
- Door Glass
- Door Latch
- All power actuators
- Door glass motors
- Door glass regulator (power or manual)
- Upper & lower hinges (excluding weld-on type)
- Outside door handle
- No Color Match

May Also Include:
- Interior trim panels
- Wire harness
- Moldings/emblems
- Tint
- Airbag modules
- Privacy/colored glasses
- Movable/stationary glass
- Hinges upper & lower (excluding weld-on)
- Speakers
- Power lock actuator

Order Hints: Moldings will vary from vehicle to vehicle. Our representatives will make every attempt to match moldings whenever possible.

Left/Right Rear – RDR

Assembly Includes:
- Door Glass
- Door Latch
- Outside door handle
- All power actuators
- Door glass motors
- Upper & lower hinges (excluding weld-on)
- Door glass regulator (power/manual)
- No Color Match

May Also Include:
- Interior trim panels
- Moldings & emblems
- Air bag modules
- Hinges upper & lower (excluding weld-on)

Order Hints: Moldings will vary from vehicle to vehicle. Our representatives will make every attempt to match moldings whenever possible.

**AFTERMARKET DOOR SHELLS**

Description:
- Primed Metal Door Shell
- Hardware, glass, moldings and interior trim pieces are not included.
- Shells come primed ready to paint*

* Part illustrated as painted
RECYCLED SLIDING SIDE DOOR ASSEMBLY

Left/Right – RDR

Assembly Includes:
- Glass
- Outside Handle
- Lock Cylinder
- Internal Mechanisms & Latches

May Also Include:
- No Color Match

Order Hints: Moldings will vary from vehicle to vehicle. Our representatives will make every attempt to match moldings whenever possible.

RECYCLED SLIDING SIDE DOOR ASSEMBLY

Left/Right – RDR

Assembly Includes:
- Latch
- Lock Cylinder
- Factory Spoiler
- Luggage Rack
- Third Brake Light (if equipped)
- Tail Finish Panel (if equipped)
- Glass (verify type & shade)
- Outside Handle (if equipped)
- No Color Match
- Factory Spoiler (if equipped)
- Movable/Stationary Glass
- Spare Carriers (if equipped)

May Also Include:
- Hinges (excluding weld-on)
- Wiper Motor
- Lift Shocks
- Heated Glass
- Tint
- Tint Privacy/Colored Glass
- Exterior Moldings & Emblems
- License Plate Bracket
- Luggage Racks (as optioned)
- Lid Mounted Speakers

Order Hints: Moldings will vary from vehicle to vehicle. Our representatives will make every attempt to match moldings whenever possible.
# RECYCLED HOOD ASSEMBLY - HOD

**Assembly Includes:**
- Hood Panel Only

**May Also Include:**
- Header or Core Support Mounted
- Latches & Catches
- Insulator as optioned
- Emblems & Ornaments
- Grille
- Release Cable
- Moldings/emblems
- Scoop/louver inserts
- Takeout Insulators
- Hinges (if attached)
- Hood Mounted Washer Nozzle
- Lift struts

**Note:** No Color Match

---

# AFTERMARKET HOOD

**Description:**
- Hardware, hinges, latches, emblems, etc. are not included
- Shells come primed ready to paint

---

# RECYCLED TRUNK LID - LID

**Assembly Includes:**
- Outside handle
- Lid-Mounted Lamps
- Reflectors
- Latches & Locks
- No Color Match

**May Also Include:**
- Wiring Harnesses
- Moldings & Emblems
- Hinges
RECYCLED FENDER ASSEMBLY

Left/Right – FEN

Assembly Includes:

• Fender Panel Only

May Also Include:

• Extensions which are part of header or headlight and antenna
• Hardware, Molding and Trim Pieces are not included

Note: No Color Match

AFTERMARKET FENDER LEFT/RIGHT

Description:

• Superior fit and function, high grade OEM style metal preparation.
• Hardware, molding and trim pieces are not included.
• Shells come primed ready to paint

FRONT END ASSEMBLY - NOS

Assembly Includes:

• Fenders
• Front Bumper Assembly with Lighting
• Radiator, Condenser, Cooling Fan & Shrouds
• Hood with Hinges
• Grille, Header Mounting Panel with Brackets
• Inner Structure (Uni-Body Rails & Core Support)

May Also Include:

• Brake Assembly
• Fuse Box
• Wire Harness
• Turbo Intercooler
• Fender Liners

Order Hints: A left or right 3/4 front end will include everything above the fender and headlamp. Ask about sub-frame, suspension, steering rack and windshield.
RECYCLED HEADLAMP ASSEMBLY

Left/Right – HLP

Assembly Includes:
- Headlight
- Bezel
- Mounting tabs
- Bulb Array

May Also Include:
- Park light or sidelight when contained within bezel
- Housing (when serviced separately)
- Bulbs

AFTERMARKET HEADLAMP ASSEMBLY

Left/Right

Description:
- New Aftermarket quality replacement lamps compare to OEM quality that undergo laboratory and vehicle testing for seamless fit and function.
- All lamps meet or exceed SAE and DOT specifications.

Note: Replace lighting in pairs to ensure uniform appearance and performance.
**RECYCLED TAIL LAMP ASSEMBLY**

**Left/Right – TLP**

**Assembly Includes:**
- Tail light
- Bezel
- Mounting tabs
- Bulb Array

**May Also Include:**
- Reverse light when contained within bezel
- Bulbs

---

**AFTERMARKET TAIL LAMP ASSEMBLY**

**Left/Right**

**Description:**
- New Aftermarket quality replacement lamps compare to OEM quality that undergo laboratory and vehicle testing for seamless fit and function.
- ALL lamps meet or exceed SAE and DOT specifications.

**Note:** Replace lighting in pairs to ensure uniform appearance and performance.

---

**OTHER RECYCLED OR AFTERMARKET LIGHTING PARTS AVAILABLE:**

- Side-marker Lights
- Cornering Lights
- Fog Lights
- Reconditioned OEM Lights
- Retractable Headlight Assemblies
- Front Lamp (Parking Lamp)

**SEE PAGE 36 FOR COMPLETE LISTING**
RECYCLED DOOR MIRROR ASSEMBLY

Left/Right – DMR

Assembly Includes:
• Housing
• Attached Hardware
• Manual Controls & Cable Wiring to first disconnect
• No Color Match

Note: Mirror options are numerous and include power, manual, chrome, painted, heated, non-heated, swing-away, textured or smooth finish.

AFTERMARKET DOOR MIRROR

Description:
• OEM design with OE-type connectors to match the original mirror.
• Manufactured to meet or exceed the Federal Motor Vehicle Safety Standards (FMVSS 111) to insure safety and uniformity.

Note: Mirror options are numerous and include power, manual, chrome, painted, heated, non-heated, swing-away, textured or smooth finish.

RECYCLED GLASS

Quarter, door, back window – QWN/FDW/RDW/BWN

Description:
• Side, door, structured glass is available.

May Also Include:
• Sliding Frame
• Hinges & Handlers
• Deflectors
• Defroster
• Wiper
• Wires to first disconnect
• Riveted Parts
• Adhesively attached parts

Order Hints: Options can include heated, tint, privacy, colored, movable, stationary.
RECYCLED CONVERTIBLE TOP ASSEMBLY – RPF

Assembly Includes:
• Convertible top cover (color needed)
• Retractable framework
• Front hold down latches
• Back window (glass/plastic)

RECYCLED T-TOP/SUNROOF ASSEMBLY – RGL

Assembly Includes:
• Track
• Motor
• Weather-strip
• Glass/plastic assembly
• Drip Pan
• Wiring to first disconnect
• Latches/handles permanently attached

Order Hints:
Factory and aftermarket sunroofs are very similar in appearance. Aftermarket assemblies usually have a seal or molding around the hole cut in the roof, whereas factory assemblies will have the roof metal formed around the sunroof. Tints vary on glasses, verify with glass code “M” numbers when ordering. Manual or electric.

RECYCLED GRILLE ASSEMBLY – GRL

Assembly Includes:
• Attaching brackets
• Moldings
• Emblems
• Ornaments as optioned

May Also Include:
• Lamps/fillers (if grille mounted)

Order Hints: Designate chrome or painted style as well as grille detail: Honeycomb, large or small bars, etc. Emblem sold separately on aftermarket grilles.
**RECYCLED PICKUP BED/BOX ASSEMBLY – BOX**

**Assembly Includes:**
- Left /Right Bed Sides
- Front Panel
- Floor Pan
- Fuel Filler Door
- No Color Match

**May Also Include:**
- Bed mounted spare tire carrier
- Bed Liner
- Outer Fenders (if dually style)

---

**RECYCLED TAILGATE**

**(Pickup/Sport Utility) – LID**

**Assembly Includes:**
- Inner Lock Rods
- Outer Handle
- Side Latches
- Lock Cylinder
- No Color Match

**May Also Include:**
- Moldings & Emblems
- Third Brake Light
- Exterior Trim

---

**AFTERMARKET TAILGATE**

**Description:**
- Primed metal tailgate shell*
- Glass, moldings and interior trim pieces are not included
- Available as shell only or shell with internal hardware

**Note:** Part illustrated as painted.

---

**RECYCLED TAIL FINISH PANEL – TFP**

**Assembly Includes:**
- Back Up Lamps (if equipped)
- License lamps (if equipped)
- Lens
- No Color Match

**May Also Include:**
- Fiberglass filler panel(s)
- Emblem
- Plastic/urethane fillers
- Moldings

**Order Hints:** The finish panel may mount on lid or rear body panel. If mounted on lid, the tail panel is included in the price of the complete lid.
RECYCLED WHEELS – WHL

Description:
- Steel
- Aluminum
- Polycast
- Chrome

May Also Include:
- Center Caps
- Wheel Cover
- Trim Rings & Cap

Order Hints: Many aluminum wheels come in colors and also may be LH/RH or FRT/REAR specific. Compact spare will include tire. Order all by size. All wheels sold as-is.

RECONDITIONED WHEELS

Description:
- Steel
- Aluminum
- Polycast
- Chrome

Order Hints: Many aluminum wheels come in colors and also may be LH/RH or FRT/REAR specific. Order all by size.

OTHER RECYCLED OR AFTERMARKET COLLISION PARTS AVAILABLE

Bumper Bar - Front/Rear
- Center Pillar
- Deck Lid Motor
- Frame
- Front Clip/Cab Assembly
- Quarter Panel
- Quarter Trim Panel
- Rear Clip
- Roof
- Running Boards
- Wheel Covers/Hubcaps
- Reconditioned Bumper Covers

SEE PAGE 36 FOR COMPLETE LISTING
**RECYCLED A/C COMPRESSOR – COM**

**Assembly Includes:**
- Compressor
- Clutch/Pulley Assembly

**Installation Procedure:**
- For warranty to be validated, orifice tube and dehydrator must be changed when replacing compressor. Flush all lines, condenser, and evaporator to remove contaminants.

**RECYCLED A/C CONDENSER – CON**

**Description:**
- Core & Brackets permanently affixed to the Condenser

**Installation Procedure:**
- Flush Condenser and change dryer when servicing refrigerant.

**RECYCLED A/C EVAPORATOR – EVP**

**Assembly Includes:**
- Evaporator Core

**May Also Include:**
- Evaporator Case/Housing
- Blower Motor & Cage
AFTERMARKET A/C COMPRESSOR
Assembly Includes:
• Compressor
• Clutch
• Pulley

AFTERMARKET A/C CONDENSER
Assembly Includes:
• Condenser
• Mounting Brackets (may include drier affixed externally to condenser)

AFTERMARKET A/C EVAPORATOR
Assembly Includes:
• Evaporator Only
**RECYCLED COOLING FAN ASSEMBLY – ECM**

**Assembly Includes:**
- Complete as removed from the radiator support
- Fan Blade
- Fan Shroud
- Fan Motor
- Wiring to the first disconnect

**Order Hints:**
- Our interchange only takes into consideration the actual electric motor. If entire assembly (fan(s) and shroud) is needed please inform representative to be sure correct part is ordered.

**RECYCLED HEATER, A/C CONTROL – HAC**

**Description:**
- Dash mounted controls and knobs/sliders

**May Also Include:**
- Bezels
- Face Plates
- Wiring to first disconnect

**RECYCLED RADIATOR ASSEMBLY – RAD**

**Assembly Includes:**
- Left & Right Tanks
- Core
- Internal Transmission Cooler (Automatic application only)
- Internal Engine Oil Cooler (if equipped)
- Permanently Affixed Fixtures
AFTERMARKET COOLING FAN ASSEMBLY
Assembly Includes:
- Fan
- Fan Shroud
- Motor
- Wiring

AFTERMARKET RADIATOR
Assembly Includes:
- Radiator Core
- Gasket
- Tanks
- Mounting Brackets (Depending on application may include transmission oil cooler or transmission and engine oil coolers)

AFTERMARKET HEATER CORE
Assembly Includes:
- Heater Core Only
RECYCLED POWER STEERING PUMP

Assembly Includes:
- Reservoir if integral

May Also Include:
- Bracket
- Pulley/reservoir remote for pump
- Sensors

RECYCLED SHORT RACK AND PINION – STG

Assembly Includes:
- Integral Electrical Controls (up to first disconnect)

May Also Include:
- Tie rods
- Tie rods ends
- Couplers & mounting brackets

RECYCLED SPINDLE ASSEMBLY – SPN

Assembly Includes:
- Steering Knuckle

May Also Include:
- Wheel Speed Sensor(s)
- Electronic Ride Control Sensor(s)
- Hub/Bearing Assembly
- Ball Joints
- Bushings
- Dust Shields
- ADS Sensor
**Recycled Steering Column Assembly – COL**

**Assembly Includes:**
- Shift lever (if equipped)
- Turn signal lever
- Ignition switch column
- Internal wiring/Switches

**May Also Include:**
- Additional wiring and trim around the dash Assembly.
- Ignition key & lock cylinder may be included, but will need to be re-keyed.
- Intermediate Shaft

**Order Hints:** When requesting a steering column, we may need to know if it includes any of the following: tilt, cornering lamps, cruise, intermittent wipers, etc.

---

**Other Recycled or Aftermarket Steering & Suspension Parts Available:**

- Air Ride Suspension Assembly
- Anti-Lock Brake Parts
- Coil Spring
- Complete Rear Suspension
- Knee Assembly
- Leaf Spring
- Lower Control Arm
- Master Cylinder
- Power Brake Booster
- Strut Assembly

**See Page 36 for Complete Listing**
**RECYCLED DASH ASSEMBLY – DPN**

**Assembly Includes:**
- Dash Carrier
- Dash Pad
- Ashtray (if equipped)
- Glove Box
- Air Conditioning Vents/Ducts
- Air Bag Cover (if part of dash)

**May Also Include:**
- Radio
- Heater controls
- Instrument cluster
- Climate control
- Radio face plate
- Attached duct work
- Instrument cluster
- Air bag assembly
- Wiring loom & switch as they detach from the vehicle at their first disconnect.

**RECYCLED INSTRUMENT CLUSTER – SDO**

**Assembly Includes:**
- Complete Instrument Cluster Assembly including printed circuit board & lighting up to first disconnect.

**Order Hints:** Radio Face Plate may or may not be part of the Radio depending on construction. Dash Wiring Loom is a separate part. If dash wiring is to be used it is imperative to match several options.

**RECYCLED RADIO**

**Assembly Includes:**
- Complete unit
- Face plate
- Knobs

**Notes:** Most radio units require a code activation only available through your vehicle dealer.
RECYCLED SEAT ASSEMBLY – FTS/RST/BST

Assembly Includes:
- Seat frame
- Seat Pads
- Seat Covers (based on trim)
- Headrests
- Arm Rest (if equipped)
- Motor/Controls if on Seat
- Seat Belts & Retractors (if integrated)
- Seat Track if integrated (manual/pedestal)

May Also Include:
- Power Seat Tracks
- Integrated Child Seats
- Power Switches (if equipped)
- Air Bag Modules

Order Hints: Verify trim codes, leather or cloth, last 8 digits of the VIN are often helpful.

OTHER RECYCLED OR AFTERMARKET INTERIOR PARTS AVAILABLE:

Audio/Video Equipment
- Center Console
- Jack Assembly
- Spare Wheels/Tires
- Seat Belts
- Air Bags

Night Vision Cameras
- Hybrid Vehicle Parts
- Control Units
- Key Fob
- Roof Rack
- Rear Parcel Shelf

SEE PAGE 36 FOR COMPLETE LISTING
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<th>Part Types Available</th>
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</thead>
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<td>A/C Condenser</td>
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<tr>
<td>Airflow Meter</td>
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<tr>
<td>Air Ride Suspension Assembly</td>
</tr>
<tr>
<td>Alternator</td>
</tr>
<tr>
<td>Anti-Lock Brake Parts</td>
</tr>
<tr>
<td>Audio/Video Equipment</td>
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<tr>
<td>Axle Shaft Assembly</td>
</tr>
<tr>
<td>Back Glass</td>
</tr>
<tr>
<td>Back Seat</td>
</tr>
<tr>
<td>Beam Axle Assembly</td>
</tr>
<tr>
<td>Bumper Bar Front</td>
</tr>
<tr>
<td>Bumper Bar Rear</td>
</tr>
<tr>
<td>Bumper Cover Front</td>
</tr>
<tr>
<td>Bumper Cover Rear</td>
</tr>
<tr>
<td>Carrier Assembly</td>
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<tr>
<td>Center Console</td>
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<tr>
<td>Center Pillar</td>
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<tr>
<td>Chassis Brain Box</td>
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<tr>
<td>Coil Spring</td>
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<tr>
<td>Combo Switch/Turn Signal Switch</td>
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<tr>
<td>Complete Interior</td>
</tr>
<tr>
<td>Dash Panel</td>
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<tr>
<td>Deck Lid Motor</td>
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<tr>
<td>Distributor</td>
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<tr>
<td>Door Mirror</td>
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<tr>
<td>Engine Assembly</td>
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<tr>
<td>Engine Brain Box</td>
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<tr>
<td>Engine Cradle</td>
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<tr>
<td>Fan Clutch</td>
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<td>Fender</td>
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<tr>
<td>Flywheel</td>
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<tr>
<td>Frame Assembly</td>
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<tr>
<td>Front Bumper Assembly</td>
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<tr>
<td>Front Clip</td>
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<tr>
<td>Front Door Assembly</td>
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<tr>
<td>Front Door Glass</td>
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<tr>
<td>Front Door Regulator</td>
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<tr>
<td>Front Door Trim Panel</td>
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<tr>
<td>Front Drive Shaft</td>
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<tr>
<td>Front Seat</td>
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<tr>
<td>Front Splash Panel</td>
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<tr>
<td>Front Vent Window</td>
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<tr>
<td>Fuel Pump</td>
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<tr>
<td>Fuel Tank Assembly</td>
</tr>
<tr>
<td>Grille</td>
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<tr>
<td>Header Panel</td>
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<tr>
<td>Headlamp Assembly</td>
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<tr>
<td>Heater A/C Control</td>
</tr>
<tr>
<td>Heater Motor</td>
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<tr>
<td>Hood</td>
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<tr>
<td>I-Beam</td>
</tr>
<tr>
<td>Ignition Coil</td>
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<tr>
<td>Jack Assembly</td>
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<tr>
<td>Knee Assembly</td>
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<tr>
<td>Lower Control Arm</td>
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<tr>
<td>Master Cylinder</td>
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<tr>
<td>Oil Pan</td>
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<tr>
<td>Overhead Console</td>
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<tr>
<td>Pickup Box</td>
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<tr>
<td>Power Antenna</td>
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<tr>
<td>Power Brake Booster</td>
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<tr>
<td>Power Steering Pump</td>
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<tr>
<td>Power Window Switch</td>
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<tr>
<td>Quarter Glass</td>
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<tr>
<td>Quarter Panel</td>
</tr>
<tr>
<td>Quarter Trim Panel</td>
</tr>
<tr>
<td>Radiator</td>
</tr>
<tr>
<td>Radio</td>
</tr>
<tr>
<td>Rear Axle Assembly</td>
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<tr>
<td>Rear Bumper Assembly</td>
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<tr>
<td>Rear Clip</td>
</tr>
<tr>
<td>Rear Door Assembly</td>
</tr>
<tr>
<td>Rear Door Glass</td>
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<tr>
<td>Rear Door Trim Panel</td>
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<tr>
<td>Rear Drive Shaft</td>
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<tr>
<td>Rear Leaf Spring</td>
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<tr>
<td>Rear Spoiler</td>
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<tr>
<td>Rear Suspension Assembly</td>
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<tr>
<td>Rear Vent Window</td>
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<tr>
<td>Rear View Mirror</td>
</tr>
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<td>Roof</td>
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<td>Roof Glass</td>
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<tr>
<td>Roof Rack</td>
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<tr>
<td>Running Boards</td>
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<tr>
<td>Side/Cargo Regulator</td>
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<tr>
<td>Spare Tire</td>
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<tr>
<td>Speedometer</td>
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<tr>
<td>Spindle</td>
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<tr>
<td>Starter</td>
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<tr>
<td>Steering Column</td>
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<tr>
<td>Steering Gear</td>
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<tr>
<td>Strut Assembly</td>
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<tr>
<td>Tail Finish Panel</td>
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<tr>
<td>Tail Lamp Assembly</td>
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<tr>
<td>Transfer Case</td>
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<tr>
<td>Transmission Assembly</td>
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<tr>
<td>Trunk Lid/Lift Gate</td>
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<tr>
<td>Undercarriage Assembly</td>
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<tr>
<td>Upper Control Arm</td>
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<tr>
<td>Vehicle Unit Control</td>
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<tr>
<td>Washer Bottle</td>
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<tr>
<td>Wheel (Alloy &amp; Steel)</td>
</tr>
<tr>
<td>Wheel Cover</td>
</tr>
<tr>
<td>Wiper Motor Front or Rear</td>
</tr>
</tbody>
</table>

**Other parts may be available. Please contact your nearest LKQ location today.**
The purpose of the damage locator is to help LKQ, its customers, and insurance partners communicate about the condition of recycled auto parts. The standard descriptions below allow us to better meet customer expectations.

**Damage Code Table**

<table>
<thead>
<tr>
<th>Damage Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>B = Burn</td>
<td>R = Rust on Surface</td>
</tr>
<tr>
<td>C = Crease</td>
<td>J = Rip/Crack</td>
</tr>
<tr>
<td>D = Dent</td>
<td>K = Buckle</td>
</tr>
<tr>
<td>E = Heat</td>
<td>L = Lip</td>
</tr>
<tr>
<td>F = Finish</td>
<td>P = Parking Lot Dings</td>
</tr>
<tr>
<td></td>
<td>000 = No Damage (zero)</td>
</tr>
</tbody>
</table>

Example: "2D1" is a one hour dent in location 2. There may be a primary and secondary code per part, as in "2D1, 452". If there is no damage to a part the code is 000 (as in zero zeros). Bumpers and End Panels only use #1 and #6 when they wrap around the side. A "unit" is defined as damage not exceeding the surface area of a standard size credit card.
<table>
<thead>
<tr>
<th>Part Code</th>
<th>Description</th>
<th>Part Code</th>
<th>Description</th>
<th>Part Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABK</td>
<td>Anti-Lock Brake Parts</td>
<td>FDH</td>
<td>Front Door Handle</td>
<td>PLR</td>
<td>Center Pillar</td>
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<tr>
<td>ACL</td>
<td>Air Cleaner</td>
<td>FDL</td>
<td>Front Door Latch</td>
<td>PSR</td>
<td>Power Steering Reservoir</td>
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<tr>
<td>AFM</td>
<td>Air Flow Meter</td>
<td>FDR</td>
<td>Front Door</td>
<td>PWS</td>
<td>Power Window Switch</td>
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<tr>
<td>AHS</td>
<td>Axle Housing</td>
<td>FDS</td>
<td>Front Drive Shaft</td>
<td>QTP</td>
<td>Quarter Trim Panel</td>
</tr>
<tr>
<td>ALP</td>
<td>Avoidance Lamp</td>
<td>FDW</td>
<td>Front Door Glass</td>
<td>QTR</td>
<td>Quarter Panel</td>
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<tr>
<td>ALT</td>
<td>Alternator</td>
<td>FEN</td>
<td>Fender</td>
<td>QWM</td>
<td>Quarter Window Motor</td>
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<tr>
<td>ANT</td>
<td>Antennae</td>
<td>FFN</td>
<td>Fuel Filler Neck</td>
<td>QWN</td>
<td>Quarter Glass Window</td>
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<tr>
<td>ARC</td>
<td>Air Ride Compressor</td>
<td>FLO</td>
<td>4 Wheel Drive Lockout</td>
<td>RAD</td>
<td>Radiator</td>
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<tr>
<td>ASH</td>
<td>Axle Shaft</td>
<td>FLS</td>
<td>Floor Shifter</td>
<td>RAX</td>
<td>Rear Axle Assembly</td>
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<tr>
<td>AUT</td>
<td>Automobile</td>
<td>FLY</td>
<td>Flywheel</td>
<td>RBD</td>
<td>Running Boards</td>
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