



**PROFESSIONAL
GRADE**



2020 CATALOG

BULLDOG HD 2020 Catalog

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IMPORTANT INFORMATION

The goal of this catalog is to provide our customers with as complete a listing of their parts requirements as possible. We took great care to ensure that all listings, applications, and interchanges were compiled as accurately as possible; however, we cannot assume any responsibility for possible errors in listings, applications or interchanges. If you come across an error in our listings, applications and interchanges, we would greatly appreciate your feedback at distributorsales@dm-access.com. All references to original manufacturer's and competitor's trade names and part numbers are for identification only.

This catalog supercedes all previous catalogs and listings.

2 YEAR OR 150,000 MILE LIMITED WARRANTY

BULLDOG HD is pleased to warrant to the original vehicle owner that each new **BULLDOG HD** shock shall be free from defects in workmanship and materials, when used under normal operating conditions. 2 year or 150,000 miles is defined as for as long as the original purchaser owns the vehicle on which the **BULLDOG HD** products were installed.

This warranty is limited to the exchange/replacement of the **BULLDOG HD** product that is being claimed as defective. This warranty makes no further expressed or implied obligation under this warranty. This warranty is expressed for the exchange or replacement cost of the defect product or a refund of the original purchase price of the product. This warranty does not apply to conditions caused by normal wear and tear or to products that have been altered, modified, improperly installed, used in applications other than their original intent, and damaged due to vehicle modification or accident.

All cost associated with the installation, removal and replacement of the defective product is not included in this warranty and shall not be considered for re-imbursement.

Procedure for Making a Warranty Claim

As the exclusive authorized distributor for **BULLDOG HD** in North America, all warranty claims will be processed by DMA Sales, LLC on the behalf of **BULLDOG HD**. All warranty claim decisions made by DMA Sales, LLC are final.

In order to process a warranty claim, the defective part must be returned to the parts distributor with whom the part was originally purchased. The defective part must be accompanied by the following documents:

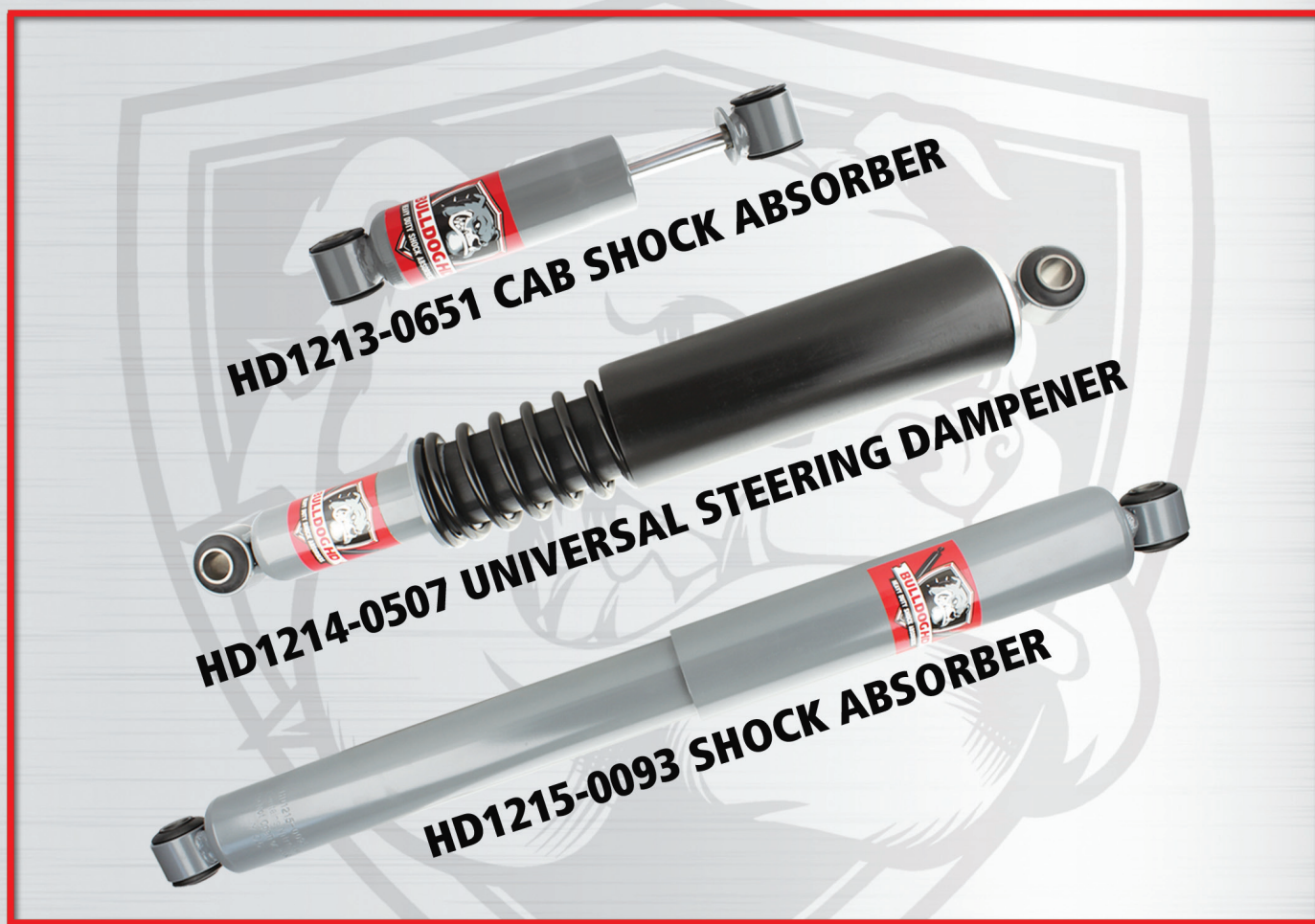
1. Original dated purchase invoice showing to whom the part was sold and when it was installed.
2. Replacement part dated invoice showing that the defective part was replaced with a new **BULLDOG HD** part.

Once the part has been inspected by the original distributor and determined to comply with the stipulations of this warranty, all defective parts should be held by the distributor and the associated paper work must be returned to DMA Sales, LLC for final processing. Upon receiving the warranty documents, DMA Sales, LLC shall issue the parts distributor a credit on their account for the amount of credit due, if all is in compliance to the warranty policy. Once warranty is credited, the distributor shall be responsible for destroying the product. If DMA requests warranty products to be returned, the distributor must return the parts to DMA in order to receive credits.



COVERAGE THAT COUNTS

Class 4 through 8 Commercial Truck, RV, Emergency, Vocational and Fleet Vehicles



-  **CAB SHOCK** with nitrogen gas charge for advanced ride comfort
-  **STEERING AXLE DAMPENER** with full piston rod protection, strong eyelet mounts, and welded, not press fit, spring rest
-  **HD SHOCK ABSORBER** design tested for 2,000,000 compression cycles without loss of dampening performance

**PROFESSIONAL
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"BEST IN CLASS" FOR DURABILITY AND PERFORMANCE

-  **Bulldog HD** polished chrome piston rods are hardened to eliminate any flexing. This means our piston rods are straight and smooth providing long seal life. The **Bulldog HD** pistons includes a PTFE sealing band to reduce friction, heat, and provide a perfect seal.
-  The **Bulldog HD** inner working cylinder is seamless tube with exacting tolerance for strength and a perfect piston seal.
-  Mounting bushing premature failure is a major headache for commercial fleet operators. **Bulldog HD** designs are made in our factory from a proprietary formula. The bushings will outlast any competing brands.
-  All eye rings and stud mounts are cold forged one piece; no split ring designs for **Bulldog HD**! This prevents mounting ring failures in demanding road conditions.
-  All welding is performed with the latest robotic technology.
-  **Bulldog HD** uses a multi-lip Viton seal for long life.
-  **Bulldog HD** shock oil handles -30F to 320F operating temperatures. The shocks have a nitrogen charge to eliminate fade.
-  Every **Bulldog HD** shock is constructed with a proprietary hydraulic stop to prevent "topping out" damage to the part on rough roads.
-  **Bulldog HD** has a proprietary valve design for long lasting compression and rebound performance.
-  **Bulldog HD** shocks have been durability tested to over 2,000,000 cycles resulting in no seal failure or reduction of dampening performance.



**PROFESSIONAL
GRADE**

WE HAVE ALL CLASSES COVERED!



LTL & LONG HAUL FLEET TRUCKS



DELIVERY BOX TRUCKS



EMERGENCY VEHICLES



SPECIALITY VOCATIONAL VEHICLES

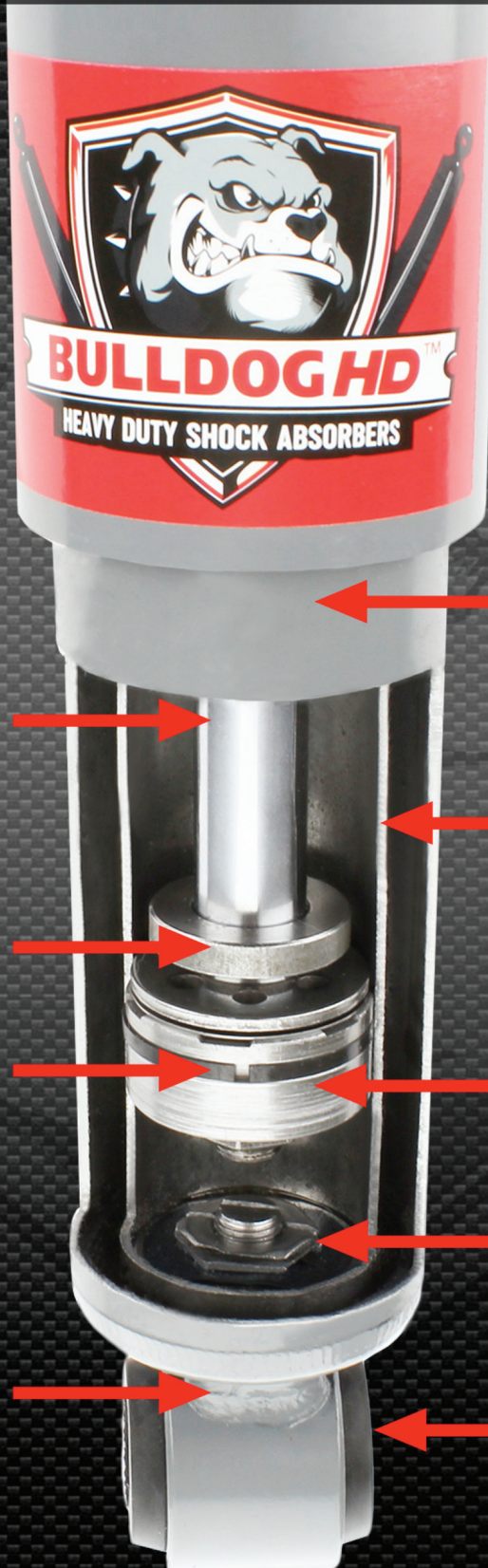


RECREATIONAL VEHICLES



SCHOOL & TRANSIT BUSES

ENGINEERED FOR FLEET SATISFACTION



The piston rod is chrome plated and micro-polished for low friction and extended life.

Specially designed STOP control to prevent rod punctures and valve damage.

Square groove PTFE piston seal for low friction. Competitors use a round rubber O-ring or no seal at all.

Heavy Duty robotic welding with the highest breakpoint rating in the industry.

Highest rated salt/spray surface corrosion resistance, 42 micron surface finish, in the industry.

A seamless inner working tube for superior concentricity. This provides the best quality seal and strength. The inner tube wall is 40% thicker than the competition.

Upper valve package is 100% disk technology.

A fully functioning lower valve package with 100% disk technology.

In-house bushing manufacturing using proprietary rubber formulations make our bushings superior to the competition.



FRONT

REAR



APPLICATIONS

Acterra				
2003-2010			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2003-2008	HD1115-0073	OE Interchange: 1012388000; With 6,000-9,000 lb front axle		

Acterra 5500				
2001-2007			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Acterra 6500				
2004-2007			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Acterra 7500				
2007-2007			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

American Lafrance Alf Eagle				
2012-2012	HD1215-0159	OE Interchange: 1012594000; Shocks are 1.75 in Bore		
1997-2009	HD1215-0159	OE Interchange: 1012594000; Shocks are 1.75 in Bore		

Autocar ACL				
1988-1988			HD1215-0049	OE Interchange: 359013201; Shocks are 1.75 in Bore
1988-1988			HD1215-0044	OE Interchange: 8026658; With Air Suspension; Shocks are 1.75 in Bore
1988-1988			HD1215-0124	OE Interchange: 8071524; With Air Suspension; Shocks are 1.75 in Bore

Blue Bird All American FE				
1989-2020			HD1214-0542	OE Interchange: 1526417; With Neway air suspension; Shocks are 1.38 in Bore
1989-2016	HD1214-0605	School Bus; Cab Forward; OE Interchange: 2021459; With 3/4 Inch Mounting Pins; Shocks are 1.38in Bore	HD1116-0047	School Bus; Cab Forward; OE Interchange: 614974, 0823054; With Rockwell or Spicer Axle
1989-2016	HD1215-0070	School Bus; Cab Forward; OE Interchange: 1658525; With Parabolic Leaf Spring; Shocks are 1.75 in Bore		
1989-2016	HD1215-0079	School Bus; Cab Forward; OE Interchange: 00040015; With Hendrickson Parasteer Suspension; Shocks are 1.75 in Bore	HD1215-0122	School Bus; Cab Forward; OE Interchange: 0088035, 471700000464; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1989-2016	HD1215-0060	School Bus; Cab Forward; OE Interchange: 00106303; With Hendrickson Softek Suspension; Shocks are 1.75 in Bore		

**FRONT****REAR****Blue Bird All American FE**

1989-2016	HD1116-0044	School Bus; Cab Forward; OE Interchange: 614966; With Rockwell Axle; With 1 inch Mounting Pins		
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Blue Bird All American RE

1989-2020			HD1214-0542	OE Interchange: 1526417; With Neway air suspension; Shocks are 1.38 in Bore
1989-2016			HD1116-0047	School Bus; Cab Forward; OE Interchange: 614974, 0823054; With Rockwell or Spicer Axle
1989-2016			HD1215-0122	School Bus; Cab Forward; OE Interchange: 0088035, 471700000464; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1989-2016		School Bus; Cab Forward; OE Interchange: 2021459; With 3/4 Inch Mounting Pins; Shocks are 1.38 in Bore	HD1214-0605	
1989-2016	HD1215-0070	School Bus; Cab Forward; OE Interchange: 1658525; With Parabolic Leaf Spring; Shocks are 1.75 in Bore	HD1116-0044	OE Interchange: 614966; With Rockwell or Spicer Axle
1989-2016	HD1215-0079	School Bus; Cab Forward; OE Interchange: 00040015; With Hendrickson Parasteer Suspension; Shocks are 1.75 in Bore	HD1215-0057	School Bus; Cab Forward; OE Interchange: 60998003, 00085991; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1989-2016	HD1215-0060	School Bus; Cab Forward; OE Interchange: 00106303; With Hendrickson Softek Suspension; Shocks are 1.75 in Bore	HD1215-0113	OE Interchange: 0823047; With Spicer Axle; Shocks are 1.75 in Bore

APPLICATIONS

Blue Bird TC2000

1989-2004	HD1215-0091	OE Interchange: 1668722, 1722214; With Reyco Air Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 1668730; With Reyco Air Suspension; Shocks are 1.75 in Bore
1989-2004	HD1215-0096	OE Interchange: 1317767; With Leaf Spring Suspension; 1.75 in Bore	HD1215-0111	OE Interchange 1746163; With Leaf Springs; Shocks are 1.75 in Bore
1989-2004	HD1215-0070	OE Interchange: 1658525; With Parabolic Leaf Spring; Shocks are 1.75 in Bore	HD1214-0532	OE Interchange: 1316546; With Leaf Spring Suspension; Shocks are 1.38 in Bore
1989-2004	HD1215-0151	With 3 Inch or 4 Inch Parabolic Leaf Spring; Shocks are 1.75 in Bore	HD1215-0151	OE Interchange 1658533; With 3 Inch Parabolic Leaf Spring; Shocks are 1.75 in Bore

Chevrolet B7

1997-2002	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728; Shocks are 1.75 in Bore		
1993-1998	HD1214-0556	OE Interchange: 22064230; Shocks are 1.38 in Bore	HD1214-0561	OE Interchange: 22064232; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1993-1996			HD1215-0156	OE Interchange: 22064233; With 19,000 to 21,000 lb Taperleaf Springs; Shocks are 1.75 in Bore

**FRONT****REAR**

APPLICATIONS

Chevrolet C4500 Kodiak

2004-2008			HD1215-0158	With Conventional Cab; Low Profile Vehicle; With 12,000 to 19,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore

Chevrolet C50

1990-1990			HD1215-0156	OE Interchange: 22064233; With 19,000 to 21,000 lb Taperleaf Springs; With Conventional Cab; Shocks are 1.75 in Bore
1990-1990			HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1990		OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1976-1989	HD1214-0578	OE Interchange: 22002294, 22007752; With 97" Bumper to Back of Cab; With Conventional Cab; Shocks are 1.38 in Bore		
1976-1989	HD1215-0089	With Conventional Cab; Shocks are 1.75 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1977-1980	HD1214-0533	OE Interchange: 4975467, 4975494, 22007750; With Conventional Cab; With 5,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1975-1989	HD1214-0608	OE Interchange: 4975511; With Conventional Cab; With 9,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
1975-1980	HD1214-0579	OE Interchange: 22012096, 3192892; Excludes Tilt Cab; With Forward Control Chassis; With 9,000 to 11,000 lb Axle; Shocks are 1.38 in Bore		
1973-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		

**FRONT****REAR**

APPLICATIONS

Chevrolet C50				
1973-1980	HD1215-0113	OE Interchange: 5552451, 22012090; With Rear Engine; Shocks are 1.75 in Bore		
1973-1975	HD1214-0533	OE Interchange: 4975467, 4975494, 22007750; With Conventional Cab; With 5,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1971-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1968-1972	HD1214-0579	OE Interchange: 22012096, 3192892; Excludes Tilt Cab; With Forward Control Chassis; With 9,000 to 11,000 lb Axle; Shocks are 1.38 in Bore		
1963-1970	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore		
1960-1989			HD1214-0579	OE Interchange: 3192892, 22012096; 72" Bumper to Back of Cab; With 17201 and 17221 Axle; Shocks are 1.38 in Bore

Chevrolet C5500 Kodiak				
2004-2008			HD1215-0158	With Conventional Cab; Low Profile Vehicle; With 12,000 to 19,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15185643, 15185644; With Conventional Cab; Drive Axle; 11,000 to 15,000 lb Axle with Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1990-1991	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1991	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1990			HD1215-0156	OE Interchange: 22064233; With 19,000 to 21,000 lb Taperleaf Springs; With Conventional Cab; Shocks are 1.75 in Bore

**FRONT****REAR****Chevrolet C60**

APPLICATIONS	1990-1990			HD1215-0156	OE Interchange: 22064233; With 19,000 to 21,000 lb Taperleaf Springs; With Conventional Cab; Shocks are 1.75 in Bore
	1990-1990	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
	1990-1990	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
	1980-1989	HD1214-0578	OE Interchange: 22002294, 22007752; With 97" Bumper to Back of Cab; With Conventional Cab; Shocks are 1.38 in Bore	HD1214-0579	Shocks are 1.38 in Bore
	1980-1989	HD1214-0608	OE Interchange: 22002295, 22017530, 22017531, 22007753; With Conventional Cab; With 9,000 to 12,000 lb Axle; With 97" Bumper to Back of Cab; Shocks are 1.38 in Bore		
	1980-1989	HD1215-0089	With Conventional Cab; Shocks are 1.75 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
	1975-1980	HD1214-0579	OE Interchange: 3192892, 22012096; With Cowl Cab; Excludes School Bus Models; Shocks are 1.38 in Bore		
	1975-1976	HD1214-0608	OE Interchange: 4975511; With Conventional Cab; With 9,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
	1973-1980	HD1215-0113	OE Interchange: 5552451, 22012090; With Rear Engine; Shocks are 1.75 in Bore	HD1214-0579	Shocks are 1.38 in Bore
	1973-1980	HD1214-0533	OE Interchange: 4975467, 4975494, 22007750; With Conventional Cab; With 5,000 to 7,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
	1966-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		
	1968-1972	HD1214-0579	OE Interchange: 3192892, 22012096; With Cowl Cab; Excludes School Bus Models; Shocks are 1.38 in Bore		

**FRONT****REAR**

Chevrolet C60				
1963-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore		
1960-1972			HD1214-0579	Shocks are 1.38 in Bore

Chevrolet C60 Kodiak				
1990-1996			HD1215-0156	OE Interchange: 22064233; With 19,000 to 21,000 lb Taperleaf Springs; With Conventional Cab; Shocks are 1.75 in Bore
1990-1996	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1996	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore

Chevrolet C6500 Kodiak				
2004-2008			HD1215-0158	With Conventional Cab; Low Profile Vehicle; With 12,000 to 19,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1997-2002	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1997-2002	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 12474917, 15740554; With Conventional Cab; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1997-2002			HD1215-0156	OE Interchange: 22064233; With Conventional Cab; Drive Axle; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore

**FRONT****REAR****Chevrolet C6500 Kodiak**

1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Conventional Cab; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; Shocks are 1.75 in Bore
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Chevrolet C70

1990-1990	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1990	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1990			HD1215-0156	OE Interchange: 22064233; With Conventional Cab; With 19,000 to 21,000 lb Axle; Tapered Leaf Springs; Shocks are 1.75 in Bore
1980-1989	HD1214-0608	OE Interchange: 22002295, 22017530, 22017531, 22007753; With Conventional Cab; With 9,000 to 12,000 lb Axle; With 97" Bumper to Back of Cab; Shocks are 1.38 in Bore		
1980-1980	HD1214-0533	OE Interchange: 4975467, 4975494, 22007750; With Conventional Cab; With 5,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1979-1989	HD1214-0578	OE Interchange: 22002294, 22007752; With 97" Bumper to Back of Cab; With Conventional Cab; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1979-1989	HD1215-0089	With Conventional Cab; Shocks are 1.75 in Bore	HD1214-0579	OE Interchange: 22012096, 22012169, 3192892; With Conventional Cab; Excludes 20,800 and 23,000 Rear Axle; Shocks are 1.38 in Bore
1979-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		
1979-1980	HD1215-0113	OE Interchange: 5552451, 22012090; With Rear Engine; Shocks are 1.75 in Bore		
1979-1980	HD1214-0579	OE Interchange: 4975467, 4975494, 22007750, 4975510; With Conventional Cab; Shocks are 1.38 in Bore		

APPLICATIONS

**FRONT****REAR****Chevrolet C70**

1979-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore		
1960-1961			HD1214-0579	2 Ton; Shocks are 1.38 in Bore

Chevrolet C70 Kodiak

1990-1996	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; With 15,000 to 21,000 lb Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1996	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1996			HD1215-0156	OE Interchange: 22064233; With Conventional Cab; With 19,000 to 21,000 lb Axle; Tapered Leaf Springs; Shocks are 1.75 in Bore

Chevrolet C7500 Kodiak

2004-2008			HD1215-0158	With Conventional Cab; Low Profile Vehicle; With 12,000 to 19,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1997-2002	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Conventional Cab; Drive Axle; 15,000 to 23,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1997-2002	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 12474917, 15740554; With Conventional Cab; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Conventional Cab; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; Shocks are 1.75 in Bore

**FRONT****REAR****Chevrolet C7500 Kodiak**

1997-2002			HD1215-0156	OE Interchange: 22064233; With Conventional Cab; Drive Axle; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
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Chevrolet C8500

2004-2008			HD1215-0158	With Conventional Cab; Low Profile Vehicle; With 12,000 to 19,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2009	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682, 15174298, 15192385, 15588554, 15887728; With Conventional Cab; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore

Chevrolet Express 3500

1996-2002			HD1294-0001	With Dual Rear Wheels
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Chevrolet G30

1993-1996	HD1214-0555	With Recreational Package		
1979-1996			HD1214-0594	Cutaway Van; Drive Axle; With Recreational Package
1978-1991			HD1214-0606	Drive Axle; Excludes Cutaway Van; With Recreational Package
1975-1992	HD1214-0555	With Recreational Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore

Chevrolet G30 Van

1970-1970	HD1214-0555	All Models		
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Chevrolet P30

1985-1985			HD1214-0594	Stripped Chassis; With Monobeam Front Suspension
1975-1999	HD1215-0116	(Stripped Chassis) Excludes Monobeam Front Suspension	HD1215-0098	(Stripped Chassis) Drive Axle

Chevrolet P30 Van

1973-1974	HD1215-0116	Excludes Monobeam Front Suspension	HD1215-0098	All Models
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**FRONT****REAR****Chevrolet S7**

1987-1989	HD1214-0608	(S7 To 42) OE Interchange: 22017531, 22002295, 22017530; Shocks are 1.38 in Bore	HD1214-0539	(S7 to 42) OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1987-1989	HD1214-0579	Shocks are 1.38 in Bore	HD1214-0579	OE Interchange: 22012096, 22012169, 3192892; Excludes 20,800 and 23,000 lb Rear Axle; Shocks are 1.38 in Bore

Chevrolet T6500

2006-2009			HD1215-0158	With 15,000 to 23,000 lb Axle; Shocks are 1.75 in Bore
2004-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682; Steering Axle; Shocks are 1.75 in Bore		
1997-2002	HD1215-0156	OE Interchange: 22064804, 22165187; With Tilt Cab; Steering Axle; FL1 8,000 # Axle; Shocks are 1.75 in Bore	HD1215-0156	OE Interchange# 22064233; With Tilt Cab; Drive Axle; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002	HD1215-0156	OE Interchange: 22064804, 22165187; With Tilt Cab; Steering Axle; FL1 8,000 # Axle; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 12474917, 15740554; With Conventional or Tilt Cab; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1997-2002	HD1215-0031	Steering Axle; Excludes Low Profile Option; OE Interchange: 22064805 and 22165188; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; With Tilt Cab; Drive Axle; 15,000 to 23,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Tilt Cab; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Chevrolet T7500

2006-2009			HD1215-0158	With 15,000 to 23,000 lb Axle; Shocks are 1.75 in Bore
2004-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682; Steering Axle; Shocks are 1.75 in Bore		
1997-2002	HD1215-0156	OE Interchange: 22064804, 22165187; With Tilt Cab; Steering Axle; FL1 8,000 # Axle; Shocks are 1.75 in Bore	HD1215-0156	OE Interchange: 22064233; With Tilt Cab; Drive Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1215-0045	OE Interchange: 12474917, 15740554; With Conventional or Tilt Cab; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1997-2002	HD1215-0031	Steering Axle; Excludes Low Profile Option; OE Interchange: 22064805 and 22165188; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; With Tilt Cab; Drive Axle; 15,000 to 23,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore

**FRONT****REAR****Chevrolet T7500**

1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Tilt Cab; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
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Chevrolet T8500

2006-2009			HD1215-0158	With 15,000 to 23,000 lb Axle; Shocks are 1.75 in Bore
2004-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 88982682; Steering Axle; Shocks are 1.75 in Bore		

Chevrolet W4500 Tiltmaster

1992-2002	HD1214-0604	OE Interchange: 1516302000; Steering Axle; Shocks are 1.38 in Bore		
1992-1995	HD1214-0540	OE Interchange: 8970830290, 97083029; Steering Axle; With 13,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 9516306662, 94033786; Steering Axle; Shocks are 1.38 in Bore

Chevrolet W6500 Tiltmaster

1987-1996			HD1214-0526	OE Interchange: 1516301670; Drive Axle; Shocks are 1.38 in Bore
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Crane Carrier Centurion

1989-2009	HD1215-0171	OE Interchange: 277A1, 277A9; Shocks are 1.75 in Bore		
1989-2009	HD1215-0113	OE Interchange: 277A8, 680091; Shocks are 1.75 in Bore		
1987-1987	HD1215-0171	OE Interchange: 277A1, 277A9; Shocks are 1.75 in Bore		
1987-1987	HD1215-0113	OE Interchange: 277A8, 680091; Shocks are 1.75 in Bore		

Crane Carrier Century II

1987-1999	HD1215-0171	OE Interchange: 277A1, 277A9; Shocks are 1.75 in Bore		
1987-1999	HD1215-0113	OE Interchange: 277A8, 680091; Shocks are 1.75 in Bore		

Dodge B300

1975-1980	HD1214-0548	With Recreational Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore
1975-1980			HD1214-0606	Drive Axle; With Recreational Package

**FRONT****REAR**

Dodge B300 Van				
1971-1974	HD1214-0548	With Recreational Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore
1971-1974			HD1214-0606	Drive Axle; With Recreational Package

Dodge B350				
1993-1994	HD1214-0548	With Recreational Package		
1981-1994			HD1214-0606	Drive Axle; With Recreational Package
1981-1992	HD1214-0548	With Recreational Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore

Dodge D400				
1978-1981	HD1214-0643	Shocks are 1.38 in Bore		

Dodge M300				
1973-1974	HD1214-0645	OE Interchange: 4036892, 3638631		

Dodge M350				
1974-1974	HD1214-0645	OE Interchange: 4036892, 3638631		

Dodge P300 Van				
1966-1974	HD1214-0662	Shocks are 1.38 in Bore	HD1214-0575	Shocks are 1.38 in Bore
1960-1964	HD1214-0662	Shocks are 1.38 in Bore	HD1214-0575	Shocks are 1.38 in Bore

Dodge P400 Series				
1957-1957	HD1214-0643	Shocks are 1.38 in Bore		

Dodge P410 Series				
1958-1959	HD1214-0643	Shocks are 1.38 in Bore		

Dodge P420 Series				
1958-1959	HD1214-0643	Shocks are 1.38 in Bore		

Dodge P450 Series				
1959-1959	HD1214-0643	Shocks are 1.38 in Bore		

Dodge Ram 2500				
1994-2002	HD1214-0653	(4WD) With 8,800 lb GVW	HD1214-0652	(4WD) With 8,800 lb GVW



FRONT

REAR



APPLICATIONS

Dodge Ram 3500

1994-2002	HD1214-0653	(4WD) Cab & Chassis and Standard Cab Models; (RWD) Cab and Chassis With Solid Front Axle	HD1214-0652	(4WD) All Models; (RWD) Cab and Chassis Models Only
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Dodge Ram 3500 Van

1996-2003	HD1214-0548	With Recreational Package	HD1214-0606	Drive Axle; With Recreational Package
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Dodge Ram 4500

2008-2010			HD1215-0105	OE Interchange: 52014061AA; Shocks are 1.75 in Bore
2008-2008			HD1215-0092	OE Interchange: 52014077AB; Shocks are 1.75 in Bore

Dodge Ram 5500

2008-2010			HD1215-0105	OE Interchange: 52014061AA; Shocks are 1.75 in Bore
2008-2008			HD1215-0092	OE Interchange: 52014077AB; Shocks are 1.75 in Bore

Dodge Sprinter 2500

2007-2009			HD1214-0648	With Dual Rear Wheels; Shocks are 1.38 in Bore
2003-2009			HD1214-0659	With Single Rear Wheels; Shocks are 1.38 in Bore
2003-2006			HD1214-0596	With Dual Rear Wheels; Shocks are 1.38 in Bore

Dodge Sprinter 3500

2007-2009			HD1214-0648	With Dual Rear Wheels; Shocks are 1.38 in Bore
2003-2009			HD1214-0659	With Single Rear Wheels; Shocks are 1.38 in Bore
2003-2006			HD1214-0596	With Dual Rear Wheels; Shocks are 1.38 in Bore

Ford AT9513

1996-1998	HD1215-0128	OE Interchange: F6HT18045AC, F6HT18045HB, F6HT18045HC; With 113" or 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taper Leaf Springs; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 113" & 122" BBC; With Hendrickson HA-120 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1996-1998	HD1214-0562	OE Interchange: F6HT18045CC; 113" & 122" BBC; With 14,600 to 16,000 lb Axle; With 54" Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; 113" & 122" BBC; With Neway AD123 Air Suspension; 1.75 in Bore

**FRONT****REAR**

Ford AT9513				
1996-1998	HD1213-0707	(Cab Shock) OE Interchange: F6HT5K407AB, F7HT5K407BA; With 113" and 122" BBC	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1996-1998	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1996-1998	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; Shocks are 1.75 in Bore
1996-1998			HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA; With 113" or 112" BBC; With 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore

Ford AT9522				
1997-1998	HD1215-0128	OE Interchange: F6HT18045AC, F6HT18045HB, F6HT18045HC; With 113" or 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taper Leaf Springs; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 113" & 122" BBC; With Hendrickson HA-120 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1997-1998	HD1214-0562	OE Interchange: F6HT18045CC; 113" & 122" BBC; With 14,600 to 16,000 lb Axle; With 54" Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; 113" & 122" BBC; With Neway AD123 Air Suspension; 1.75 in Bore
1997-1998	HD1213-0707	(Cab Shock) OE Interchange: F6HT5K407AB, F7HT5K407BA; With 113" and 122" BBC	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1997-1998	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1997-1998	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; Shocks are 1.75 in Bore
1997-1998			HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA; With 113" or 112" BBC; With 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore

Ford B600				
1991-1994	HD1214-0559	OE Interchange: E0HT18045AA; Shocks are 1.38 in Bore		

**FRONT****REAR****Ford B600**

1986-1990			HD1215-0107	(Rear Forward) OE Interchange: E0HT18080AA; Shocks are 1.75 in Bore;
1980-1990	HD1214-0559	OE Interchange: E0HT18045AA; Shocks are 1.38 in Bore	HD1214-0563	OE Interchange: D7HT18080DA; Shocks are 1.38 in Bore

Ford B700

1994-1994	HD1214-0660	School Bus; Cab Forward; OE Interchange: F4HT18045CB; With 52 Inch Multi Leaf Spring; Shocks are 1.38 in Bore		
1994-1994	HD1215-0068	OE Interchange: F4HT18045EA; School Bus- Cab Forward; With 14,600 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 lb Tapered Leaf Spring; Shocks are 1.75 in Bore; Bus (School) -Cab Forward
1991-1994	HD1214-0559	OE Interchange: F1HT18045AA; Shocks are 1.38 in Bore		
1986-1990			HD1215-0107	OE Interchange: E0HT18080AA; Shocks are 1.75 in Bore;
1980-1990	HD1214-0559	OE Interchange: F1HT18045AA; Shocks are 1.38 in Bore	HD1214-0563	OE Interchange: D7HT18080DA; Shocks are 1.38 in Bore

Ford B7000

1983-1987	HD1214-0559	OE Interchange: E0HT18045AA; Shocks are 1.38 in Bore	HD1214-0563	OE Interchange: D7HT18080DA; Shocks are 1.38 in Bore
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Ford B800

1995-1997	HD1214-0660	School Bus; Cab Forward; OE Interchange: F4HT18045CB; With 52 Inch Multi Leaf Spring; Shocks are 1.38 in Bore		
1995-1997	HD1215-0068	OE Interchange: F4HT18045EA; With 14,600 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 lb Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford C600

1980-1986	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1986	HD1214-0564	OE Interchange: D2EF18045AA; With 4,040 to 12,000 lb Axle; Shocks are 1.38 in Bore		

Ford C700

1980-1986	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1986	HD1214-0564	OE Interchange: D2EF18045AA; With 4,040 to 12,000 lb Axle; Shocks are 1.38 in Bore		

**FRONT****REAR**

APPLICATIONS

Ford C7000

1980-1986	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1986	HD1214-0564	OE Interchange: D2EF18045AA; With 4,040 to 12,000 lb Axle; Shocks are 1.38 in Bore		

Ford C800

1980-1989	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1989	HD1214-0564	OE Interchange: D2EF18045AA; With 4,040 to 12,000 lb Axle; Shocks are 1.38 in Bore		

Ford C8000

1988-1990	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		
1981-1986	HD1214-0595	OE Interchange: D7HT18045JA; With 31,000 lb Springs; With 7,000 lb Axle; Shocks are 1.38 in Bore		

Ford CF6000

1986-1990	HD1215-0135	OE Interchange: E5HT18045AA; Brazil Built; Shocks are 1.75 in Bore		
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Ford CF7000

1992-1994	HD1213-0705	(Cab Shock) OE Interchange: F2HT5K407AA		
1986-1997	HD1215-0135	OE Interchange: 87H1118045AA, E5HT18045AA; Brazil Built; Shocks are 1.75 in Bore		

Ford CF8000

1992-1997	HD1215-0135	OE Interchange: F2HT18045CA, F2HT18045BA; Shocks are 1.75 in Bore		
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Ford CL9000

1990-1991			HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1991	HD1215-0135	OE Interchange: D7HT18045NA; Shocks are 1.75 in Bore		
1981-1989			HD1214-0530	OE Interchange: D7HA18080AA; With Tandem Rear Axle; With Neway Air Suspension; Shocks are 1.38 in Bore

**FRONT****REAR****Ford CLT9000**

1981-1991	HD1215-0135	OE Interchange: F1HT18045NA, D7HT18045NA; Shocks are 1.75 in Bore		
1990-1991			HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0530	OE Interchange: D7HA18080AA; With Tandem Rear Axle; With Neway Air Suspension; Shocks are 1.38 in Bore

Ford E-150

2008-2014	HD1214-0638	All Models	HD1214-0601	All Models
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Ford E-150 Econoline

2008-2008	HD1214-0638	All Models	HD1214-0601	All Models
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Ford E-250

2003-2014	HD1214-0638	All Models	HD1214-0601	All Models
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Ford E-250 Econoline

1992-2002	HD1214-0638	All Models	HD1214-0601	All Models
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Ford E-350 Club Wagon

2002-2005	HD1214-0529	With Ambulance or Recreational Package	HD1214-0527	With Ambulance or Recreational Package
2002-2005	HD1214-0638	All Models	HD1294-0003	Load adjusting; For severe service units; For towing and hauling
2002-2005			HD1214-0601	All Models

Ford E-350 Econoline

1992-2000		With Ambulance or Recreational Package	HD1214-0527	With Ambulance or Recreational Package
1992-2000	HD1214-0638	All Models	HD1294-0003	Load adjusting; For severe service units; For towing and hauling
1992-2000			HD1214-0601	All Models
1975-1991	HD1214-0598	With Recreational Package; With Ambulance Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore
1975-1991	HD1294-0004	Drive Axle	HD1214-0646	Drive Axle; With Recreational Package; With Ambulance Package

Ford E-350 Econoline Club Wagon

1992-2002		With Ambulance or Recreational Package	HD1214-0527	With Ambulance or Recreational Package
1992-2002	HD1214-0638	All Models	HD1294-0003	Load adjusting; For severe service units; For towing and hauling
1992-2002			HD1214-0601	All Models

**FRONT****REAR**

Ford E-350 Econoline Club Wagon				
1977-1991	HD1214-0598	With Recreational Package; With Ambulance Package	HD1214-0551	OE Interchange: 90044769, 90044770; Tag Axle; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore
1977-1991	HD1294-0004	Drive Axle	HD1214-0646	Drive Axle; With Recreational Package; With Ambulance Package

Ford E-350 Super Duty				
1999-2017		With Ambulance or Recreational Package	HD1214-0527	With Ambulance or Recreational Package
1999-2018	HD1214-0638	All Models	HD1294-0003	Load adjusting; For severe service units; For towing and hauling
1999-2018			HD1214-0601	Excludes Ambulance Package

Ford E-450 Econoline Super Duty				
2000-2002		All Models	HD1214-0527	All Models
2000-2002	HD1214-0638	All Models	HD1294-0003	Load adjusting; For severe service units; For towing and hauling
2000-2002			HD1214-0601	All Models

Ford E-450 Super Duty				
2007-2017			HD1215-0008	With Crew Cab or Extended Cab Models; Severe Duty; Shocks are 1.75 in Bore
2003-2017		All Models	HD1214-0527	All Models
2003-2017			HD1294-0003	Load adjusting; For severe service units; For towing and hauling
2003-2016	HD1214-0638	All Models	HD1214-0601	All Models

Ford Econoline Super Duty				
1996-1999	HD1214-0529	With Ambulance or Recreational Package	HD1214-0527	With Ambulance or Recreational Package
1996-1999			HD1294-0003	Load adjusting; For severe service units; For towing and hauling
1996-1999	HD1214-0638	All Models	HD1214-0601	Excludes Ambulance Package

Ford F-250 Super Duty				
2017-2018	HD1214-0649	(4WD)		
2005-2016	HD1214-0649	(4WD)	HD1214-0651	(4WD)
1999-2004			HD1214-0650	(4WD)

Ford F-350 Super Duty				
2008-2018	HD1214-0649	(4WD)		
2005-2007	HD1214-0649	(4WD)	HD1214-0651	(4WD) With Dual Rear Wheels; Excludes Cab & Chassis Models
1999-2004			HD1214-0650	(4WD)

**FRONT****REAR****Ford F-450 Super Duty**

2005-2019	HD1215-0006	Shocks are 1.75 in Bore		
2007-2017			HD1214-0651	Excludes Cab & Chassis Models
2005-2016			HD1215-0050	Severe Duty; Shocks are 1.75 in Bore
1999-2004			HD1214-0650	All Models

Ford F-550 Super Duty

2005-2019	HD1215-0006	Shocks are 1.75 in Bore		
2005-2016			HD1215-0050	Severe Duty; Shocks are 1.75 in Bore
1999-2004			HD1214-0650	All Models

Ford F500

1975-1977	HD1214-0595	Shocks are 1.38 in Bore	HD1214-0568	Shocks are 1.38 in Bore
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Ford F53

2011-2017	HD1215-0093	All Models	HD1215-0101	All Models
2006-2009	HD1215-0093	All Models	HD1215-0101	All Models
1999-2004	HD5113-0015	All Models		
1999-2004	HD1215-0093	All Models	HD1215-0101	All Models
1992-1997	HD5113-0015	All Models		
1988-1997	HD1215-0093	All Models	HD1215-0130	Drive Axle

Ford F59

1992-1997	HD5113-0015	All Models		
1988-1997	HD1215-0093	All Models	HD1215-0130	Drive Axle

Ford F600

1990-1990	HD1214-0550	OE Interchange: D2HF18045AA; D7HT18045CA; 9,000 to 12,000 lb Axle; With Heavy Duty Suspension; Shocks are 1.38 in Bore	HD1215-0029	OE Interchange: E6HT18080AA; Shocks are 1.75 in Bore
1989-1994	HD1215-0078	OE Interchange: E9HS18045AA; Low Profile Vehicle; Shocks are 1.75 in Bore		
1988-1990			HD1215-0121	OE Interchange: E8HS18080AA; Shocks are 1.75 in Bore
1986-1989	HD1215-0088	OE Interchange: F6HT18045MA; Low Profile Vehicle; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: E6HT18080AA; Shocks are 1.75 in Bore
1983-1989	HD1214-0550	OE Interchange: D2HF18045AA; D7HT18045CA; 9,000 to 12,000 lb Axle; With Heavy Duty Suspension; Shocks are 1.38 in Bore		

**FRONT****REAR**

Ford F600				
1980-1990			HD1214-0563	OE Interchange: D7HT18080DA, D7H-F18080AA; 17,000 to 18,000 lb Rear Axle; Shocks are 1.38 in Bore
1980-1990			HD1214-0568	OE Interchange: C7PF18077A, D2TF-18080HA, D7HT18080BA; With 13,000 to 15,000 lb Axle; Shocks are 1.38 in Bore
1970-1979	HD1214-0595	OE Interchange: D2HT18045GA, D2TF18045GA; With 5,500 to 9,000 lb Axle; Shocks are 1.38 in Bore		

Ford F650				
2016-2019			HD1215-0170	OE Interchange: FC4Z18125A; With 13,500, 15,500, or 19,000 lb multi leaf springs; Shocks are 1.75 in Bore
2016-2017	HD1215-0148	OE Interchange: FC4Z18124A, FC4C18124B; Shocks are 1.75 in Bore		
2015-2015	HD1215-0022	OE Interchange: 4C4Z18124RA; With 12,000-13,200 lb front suspension; Shocks are 1.75 in Bore		
2015-2015	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		
2010-2013	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		
2010-2011			HD1215-0055	OE Interchange: 3578858C1, 3578858C2, and 4C4Z18125DA; Shocks are 1.75 in Bore
2005-2007	HD1215-0147	OE Interchange: 3553628C1, 3553628C2; Shocks are 1.75 in Bore		
2004-2011			HD1215-0063	OE Interchange: 501906C92, 4C4Z18125B, 4C4018080BA; Shocks are 1.38 in Bore
2004-2009			HD1215-0073	OE Interchange: 4C4Z18125CA, ASH1105, 606753; Shocks are 1.75 in Bore
2004-2009	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore	HD1215-0055	OE Interchange: 3578858C1, 3578858C2, and 4C4Z18125DA; Shocks are 1.75 in Bore
2000-2013	HD1215-0022	OE Interchange: 4C4Z18124RA; With 12,000-13,200 lb front suspension; Shocks are 1.75 in Bore		
2000-2003	HD1215-0123	OE Interchange: F81A18045PD, XC3518045AD, XC3518045JA; Shocks are 1.75 in Bore		

**FRONT****REAR****Ford F650**

2000-2003	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		
2000-2003	HD1215-0089	OE Interchange: F81A18080ZC; With 12,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0059	OE Interchange: 1C4418080AA; With Hendrickson HAS-190 Air Suspension; Shocks are 1.75 in Bore

Ford F700

1996-1997	HD1215-0128	OE Interchange: F6HT18045AA; With Multi-Leaf Spring Suspension; Shocks are 1.75 in Bore		
1994-1997	HD1214-0660	OE Interchange: F4HT18045CB; With Multi Leaf Spring; With 4,500 to 13,200 lb Axle; Shocks are 1.38 in Bore		
1994-1997	HD1215-0043	OE Interchange: F4HT18045AB, F4HT18045AC; With 2700, 3300, 3800, 4000, 6000, 7000, 8500, and 9000 lb Axle; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1994-1997	HD1215-0088	OE Interchange: F2HT18045DA; Low Profile Vehicle; Shocks are 1.75 in Bore		
1991-1994	HD1215-0078	OE Interchange: E9HS18045AA; Low Profile Vehicle; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1990	HD1214-0550	OE Interchange: D2HF18045AA; D7HT18045CA; 9,000 to 12,000 lb Axle; With Heavy Duty Suspension; Shocks are 1.38 in Bore	HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1989-1989	HD1215-0078	OE Interchange: E9HS18045AA; Low Profile Vehicle; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1988-1990			HD1215-0121	OE Interchange: E8HS18080AA; Shocks are 1.75 in Bore
1986-1988			HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1983-1989	HD1214-0550	OE Interchange: D2HF18045AA; D7HT18045CA; 9,000 to 12,000 lb Axle; With Heavy Duty Suspension; Shocks are 1.38 in Bore		
1980-1990			HD1214-0563	OE Interchange: D7HT18080DA, D7H-F18080AA; 17,000 to 18,000 lb Rear Axle; Shocks are 1.38 in Bore

**FRONT****REAR**

Ford F700				
1973-1990			HD1214-0568	OE Interchange: D7HT18080BA; With 13,000 to 15,000 lb Axle; Shocks are 1.38 in Bore
1973-1979	HD1214-0595	OE Interchange: D2HT18045GA, D2TF18045GA, 52HF18045CA; With 5,500 to 9,000 lb Axle; Shocks are 1.38 in Bore		
1973-1979	HD1214-0564	OE Interchange: D2EF18045AA, B2HT18045BA, D2TF18045AA; With 9,000 lb Axle; Shocks are 1.38 in Bore		
1970-1970	HD1214-0595	OE Interchange: D2HT18045GA, D2TF18045GA, 52HF18045CA; With 5,500 to 9,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: C7PF18077A, D2TF-18080HA, D7HT18080BA; Shocks are 1.38 in Bore

Ford F750				
2016-2019			HD1215-0170	OE Interchange: FC4Z18125A; With 13,500, 15,500, or 19,000 lb multi leaf springs; Shocks are 1.75 in Bore
2016-2017	HD1215-0148	OE Interchange: FC4Z18124A, FC4C18124B; Shocks are 1.75 in Bore		
2015-2015	HD1215-0022	OE Interchange: 4C4Z18124RA; With 12,000-13,200 lb front suspension; Shocks are 1.75 in Bore		
2015-2015	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		
2010-2013	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		
2005-2007	HD1215-0147	OE Interchange: 3553628C1, 3553628C2; Shocks are 1.75 in Bore		
2004-2011			HD1215-0063	OE Interchange: 501906C92, 4C4Z18125B, 4C4018080BA; Shocks are 1.38 in Bore
2004-2009	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore	HD1215-0073	OE Interchange: 4C4Z18125CA, ASH1105, 606753; Shocks are 1.75 in Bore
2000-2013	HD1215-0022	OE Interchange: 4C4Z18124RA; With 12,000-13,200 lb front suspension; Shocks are 1.75 in Bore		
2000-2003	HD1215-0095	OE Interchange: 3584117C2, 4C4Z18124P, AA615, 3584116C1, 3584116C2, 4C4Z18124QA1 AA616; Shocks are 1.75 in Bore		

**FRONT****REAR****Ford F750**

2000-2003	HD1215-0123	OE Interchange: F81A18045PD, XC3518045AD, XC3518045JA; Shocks are 1.75 in Bore		
2000-2003	HD1215-0089	OE Interchange: F81A18080ZC; With 12,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0059	OE Interchange: 1C4418080AA; With Hendrickson HAS-190 Air Suspension; Shocks are 1.75 in Bore

Ford F800

1994-1997	HD1214-0660	OE Interchange: F4HT18045CB; With Multi Leaf Spring; With 4,500 to 13,200 lb Axle; Shocks are 1.38 in Bore		
1994-1997	HD1215-0088	OE Interchange: F2HT18045DA; Low Profile Vehicle; Shocks are 1.75 in Bore		
1994-1997	HD1215-0043	OE Interchange: F4HT18045AB, F4HT18045AC; With 2700, 3300, 3800, 4000, 6000, 7000, 8500, and 9000 lb Axle; Shocks are 1.75 in Bore		
1990-1990	HD1215-0078	OE Interchange: F1HT18045AA; Shocks are 1.75 in Bore		
1988-1990			HD1215-0121	OE Interchange: E8HS18080AA; Shocks are 1.75 in Bore
1986-1997			HD1215-0029	OE Interchange: F4HT18080AA, F4HT18080AB, and E6HT18080AA; With Tapered Leaf Spring; Shocks are 1.75 in Bore
1983-1990	HD1214-0550	OE Interchange: D2HF18045AA; D7HT18045CA; 9,000 to 12,000 lb Axle; With Heavy Duty Suspension; Shocks are 1.38 in Bore	HD1214-0563	OE Interchange: D7HT18080DA, D7H-F18080AA; 17,000 to 18,000 lb Rear Axle; Shocks are 1.38 in Bore
1981-1990			HD1214-0568	OE Interchange: D7HT18080BA; With 13,000 to 15,000 lb Axle; Shocks are 1.38 in Bore
1980-1982			HD1214-0563	OE Interchange: D7HT18080DA, D7H-F18080AA; 17,000 to 18,000 lb Rear Axle; Shocks are 1.38 in Bore

Ford FT900

1996-1997	HD1215-0128	OE Interchange: F6HT18045AA; With Multi-Leaf Spring Suspension; Shocks are 1.75 in Bore		
1994-1995	HD1214-0660	OE Interchange: F4HT18045CB; With Multi Leaf Spring; With 4,500 to 13,200 lb Axle; Shocks are 1.38 in Bore		
1994-1997	HD1215-0068	OE Interchange: F4HT18045EA; With 14,600 lb Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		

**FRONT****REAR**

Ford FT900				
1994-1997	HD1215-0043	OE Interchange: F4HT18045AB; With 6000, 7000, 8500, and 9000 lb Axle; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AA; With 15,000lb Taper Leaf Spring; Or 19,000lb Leaf Springs; Shocks are 1.75 in Bore
1994-1997	HD1215-0088	Low Profile Vehicle; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 LB Axle; Shocks are 1.75 in Bore
1990-1993	HD1215-0078	OE Interchange: E9HS18045AA, F1HT18045AA; Low Profile Vehicle; Shocks are 1.75 in Bore		

Ford L800				
1981-1984	HD1214-0564	OE Interchange: D0HA18045E, D2HF18045DA, D7HT18045EA, D2HT18045BA, D2EF18045AA, D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
1981-1984	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1984	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford L8000				
1981-1988	HD1214-0564	OE Interchange: D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: D7HT18045BA; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1985	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford L8000F				
1994-1997			HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 LB Axle; With 46" Tapered Leaf Spring; Shocks are 1.75in Bore
1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1997	HD1214-0564	OE Interchange: F1HT18045DA, F1HT18045DB; 4,500 to 16,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: D7HT18045BA; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Ford L8501				
1997-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 113" & 122" BBC; With Hendrickson HA-120 & HA-230 Air Suspension; Shocks are 1.75 in Bore

**FRONT****REAR**

APPLICATIONS

Ford L8501				
1997-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0658	OE Interchange: F6HT18045BC; 101", 113", & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1997-1997			HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1997-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 9,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 101", 113", or 122" BBC; With 21,000 or 23,000 LB Axle; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford L8511				
1998-1998			HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore

Ford L8513				
1996-1998			HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore

Ford L900				
1981-1981	HD1214-0564	OE Interchange: D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford L9000				
1994-1997			HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 LB Axle; With 46" Tapered Leaf Spring; Shocks are 1.75 in Bore
1991-1997	HD1214-0595	OE Interchange: F1HT18045DB; With 4,500 to 16,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		

**FRONT****REAR****Ford L9000**

1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1981-1990	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford L9501

1997-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 9,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 113" & 122" BBC; With Hendrickson HA-120 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1997-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1997-1997			HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 101", 113", or 122" BBC; With 21,000 or 23,000 LB Axle; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford L9513

1996-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 9,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 113" & 122" BBC; With Hendrickson HA-120 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1996-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1996-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore

**FRONT****REAR****Ford L9513**

1996-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1996-1997			HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 101", 113", or 122" BBC; With 21,000 or 23,000 LB Axle; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford L9522

1998-1998			HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
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Ford LA8000F

1991-1997	HD1215-0134	OE Interchange: F1HT18045EA, F1HT18045EB; With 52" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1991-1997	HD1213-0679	(Cab Shock)OE Interchange: 12010012; With Link Cab Suspension		
1991-1997	HD1215-0126	OE Interchange: F6HT18045LA; With 12,000 to 13,000 lb Axle; Shocks are 1.75 in Bore		
1991-1997	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		

Ford LA9000

1988-1997	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 4790228; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
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Ford LL9000

1994-1996	HD1214-0595	OE Interchange: F1HT18045DB; With 4,500 to 12,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1994-1996	HD1215-0088	OE Interchange: F1HT18045KB; With 16,000 lb Axle; Shocks are 1.75 in Bore		
1991-1992	HD1214-0595	OE Interchange: F1HT18045DB; With 4,500 to 12,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1991-1992	HD1215-0088	OE Interchange: F1HT18045KB; With 16,000 lb Axle; Shocks are 1.75 in Bore		

**FRONT****REAR****Ford LLA9000**

1992-1994	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 4790228; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
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Ford LN600

1980-1985	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1985	HD1214-0564	OE Interchange: D2EF18045AA, D7HT18045BA; With 4,400 to 9,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: D7HT18080BA; With 11,000 to 17,000 lb Axle; Shocks are 1.38 in Bore

Ford LN700

1980-1986	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1986	HD1214-0564	OE Interchange: D2EF18045AA, D7HT18045BA, C1TT18045C; With 4,400 to 9,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: D7HT18080BA; With 11,000 to 17,000 lb Axle; Shocks are 1.38 in Bore

Ford LN7000

1994-1997	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 or 23,000 LB Axle; With 46" Tapered Leaf Spring; Shocks are 1.75 in Bore
1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1993	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		
1981-1997	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1981-1997	HD1214-0564	OE Interchange: D2EF18045AA; With 4,400 to 9,000 lb Axle; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Ford LN800

1981-1984	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1980-1984	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1980-1984	HD1214-0564	OE Interchange: D2EF18045AA, D7HT18045BA, D2KF18045AA; With 4,400 to 9,000 lb Axle; Shocks are 1.38 in Bore		
1980-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

**FRONT****REAR****Ford LN8000**

1994-1997	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 or 23,000 LB Axle; With 46" Tapered Leaf Spring; Shocks are 1.75 in Bore
1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1993	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		
1981-1997	HD1214-0564	OE Interchange: F1HT18045DA; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1997	HD1214-0595	OE Interchange: F1HT18045DB; 4,500 to 16,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1981-1997	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

Ford LN900

1981-1981	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

Ford LN9000

1991-1997	HD1214-0564	OE Interchange: F1HT18045DA; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1991-1997	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		

Ford LNT800

1981-1983	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1981-1983	HD1214-0564	OE Interchange: D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		

**FRONT****REAR****Ford LNT800**

1981-1983	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

Ford LNT8000

1981-1989	HD1214-0564	OE Interchange: D2EF18045AA; With 4,400 to 9,000 lb Axle; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1989	HD1214-0595	OE Interchange: D7HT18045GA; With 3,000 to 7,000 lb Axle; Shocks are 1.38 in Bore		
1981-1989	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

Ford LNT9000

1991-1997	HD1214-0595	OE Interchange: F1HT18045DB; With 4,500 to 16,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1991-1997	HD1215-0088	OE Interchange: F1HT18045GA; With 52" Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1997	HD1215-0134	OE Interchange: F1HT18045RA, F1HT18045RB; With 58" Parabolic Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1981-1997	HD1214-0564	OE Interchange: F1HT18045DA; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0133	OE Interchange: 4790213; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1981-1997	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1981	HD1214-0550	OE Interchange: D2HF18045AA; Shocks are 1.38 in Bore		

Ford LS9000

1990-1997	HD1214-0595	OE Interchange: F1HT18045CA; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1990-1997	HD1215-0134	OE Interchange: F1HT18045EA; With 52" Taperleaf Spring Suspension; Shocks are 1.75 in Bore		

**FRONT****REAR****Ford LT800**

1981-1984	HD1214-0564	OE Interchange: D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
1981-1983	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1983	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford LT8000

1981-1988	HD1214-0564	OE Interchange: D2KF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		
1981-1985	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford LT8501

1997-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1997-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1997-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; With 101", 113" or 112" BBC; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford LT8513

1996-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1996-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore

**FRONT****REAR**

Ford LT8513				
1996-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1996-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; With 101", 113" or 112" BBC; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford LT9000				
1994-1997			HD1215-0036	OE Interchange: F4HT18080BA; With 21,000 LB Axle; With 46" Tapered Leaf Spring; Shocks are 1.75 in Bore
1991-1997	HD1215-0134	OE Interchange: F1HT18045EA; With 52" Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1991-1996	HD1214-0595	OE Interchange: F1HT18045DB; With 4,500 to 16,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1981-1996	HD1214-0564	OE Interchange: F1HT18045DA; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1981-1990	HD1214-0559	OE Interchange: D2HF18045BA, D7HT18045DA; With 6,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1985	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford LT9501				
1997-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 101", 113", 112" BBC; With Hendrickson HA-219 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore

**FRONT****REAR****Ford LT9501**

1997-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1997-1997			HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; With 101", 113" or 112" BBC; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford LT9513

1996-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 101", 113", 112" BBC; With Hendrickson HA-219 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1996-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1996-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1996-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1996-1997			HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; With 101", 113" or 112" BBC; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford LT9522

1997-1997	HD1214-0658	OE Interchange: F6HT18045BC; 113" & 122" BBC; With 12,000 - 13,200 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 4790228, F6HT18080FC; 101", 113", 112" BBC; With Hendrickson HA-219 & HA-230 Air Suspension; Shocks are 1.75 in Bore
1997-1997	HD1214-0562	OE Interchange: F6HT18045CC; 101", 113", or 122" BBC; With 14,600 or 16,000 lb Axle; With 54" Multi Leaf Spring; Shocks are 1.38 in Bore	HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore

**FRONT****REAR**

Ford LT9522				
1997-1997	HD1215-0128	OE Interchange: F6HT18045HB, F6HT18045HC; With 101", 113", and 122" BBC; With 8,500 to 12,000 lb Axle; 54" Taperleaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0067	OE Interchange: 572412, F6HT18080DA, and F6H218125B; 101", 113" or 122" BBC; With Hendrickson HAS-40LH Air Suspension; 1.75 in Bore
1997-1997	HD1215-0157	OE Interchange: F6HT18045EB, F6HT18045EC, F6HT18045GB, F6HT18045GC; With 12,000 to 14,600 lb Axle; With 54" or 60" Taper Springs; 101", 113", or 122" BBC; Shocks are 1.75 in Bore	HD1215-0029	OE Interchange: F4HT18080AB, F6HT-18080CA, and XC4518080AA; With 101", 113", or 122" BBC; With 15,000, 17,500, 19,000, or 23,000 LB Axle; Shocks are 1.75 in Bore
1997-1997			HD1215-0036	OE Interchange: F4HT18080BA, F6HT-18080JA; With 21,000 or 23,000 lb Axle; With 101", 113" or 112" BBC; With 46" or 52" Tapered Leaf Spring; Shocks are 1.75 in Bore

Ford LTA9000				
1988-1997	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 4790228; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Ford LTL9000				
1982-1985	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 12,000 lb Axle; Shocks are 1.38 in Bore		

Ford LTLA9000				
1992-1997	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0045	OE Interchange: 4790228; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Ford LTS8000				
1981-1983	HD1214-0550	OE Interchange: D2HF18045AA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

Ford LTS9000				
1990-1997	HD1214-0595	OE Interchange: F1HT18045CA; With 4,500 to 10,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore		
1990-1997	HD1215-0134	OE Interchange: F1HT18045EA; With 52" Taperleaf Spring Suspension; Shocks are 1.75 in Bore		
1981-1990	HD1214-0564	OE Interchange: D0HA18045E, D2HF18045DA, D7HT18045EA; With 16,000 lb Axle; Shocks are 1.38 in Bore		
1981-1985	HD1214-0550	OE Interchange: D2HF18045AA, D2HT18045CA; With 7,000 to 16,000 lb Axle; Shocks are 1.38 in Bore		

**FRONT****REAR****Ford P-400**

1975-1976	HD1214-0605	With Heavy Duty Springs; Shocks are 1.38 in Bore		
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Ford P-500

1975-1976	HD1214-0605	Shocks are 1.38 in Bore	HD1214-0568	Shocks are 1.38 in Bore
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Freightliner 108SD

2012-2019	HD1215-0025	OE Interchange: 1013684000, 1013809000; With flat leaf spring; Shocks are 1.75 in Bore	HD1215-0104	OE Interchange: 1615770000; With Freightliner Turftrac Air Suspension; Shocks are 1.75 in Bore
2012-2019			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2012-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Freightliner 114SD

2012-2019			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2012-2019	HD1215-0025	OE Interchange: 1013684000, 1013809000; With flat leaf spring; Shocks are 1.75 in Bore	HD1215-0104	OE Interchange: 1615770000; With Freightliner Turftrac Air Suspension; Shocks are 1.75 in Bore
2012-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Freightliner 122SD

2014-2015			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2014-2015			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Freightliner Argosy

2013-2015	HD1215-0025	OE Interchange: 101302100, 1012703000, 1012704000; With taperleaf spring suspension; Shocks are 1.75 in Bore		
1999-2015			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

**FRONT****REAR****Freightliner Argosy**

1999-2015			HD1215-0018	OE Interchange: 1613952000, 1613957000, 1615817000, and 680339; Drive Axle; With FAS II Airliner Suspension; Shocks are 1.75 in Bore
1999-2015			HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore

Freightliner Business Class M2

2004-2012	HD1215-0024	OE Interchange: 1012388000, 101239000, 1012396000; With 6,000 to 13,000 GVW; Shocks are 1.75 in Bore	HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore
2004-2012			HD1214-0611	OE Interchange: 1616486000, 1616442000; Drive Axle; With 52 Inch Spring; With 10,000 to 23,000 lb Axle; Shocks are 1.38 in Bore

Freightliner Cascadia

2009-2017	HD1215-0103	OE Interchange: 58913003, 58913012; Steering Axle; With Hendrickson Airtex Suspension; Shocks are 1.75 in Bore		
2009-2017	HD1214-0538	(Cab Shock) OE Interchange: 1860764000 and 1841762000		
2008-2020	HD1215-0025	OE Interchange: 1013211000, 1013634000; with 12,000-13,300 lb tapered leaf springs; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2008-2016			HD1215-0018	OE Interchange: 1613952000, 1613957000, 1615817000, and 680339; Drive Axle; With FAS II Airliner Suspension; Shocks are 1.75 in Bore

Freightliner Century Class

2001-2011	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
2001-2011	HD1214-0544	(Cab Shock) OE Interchange: 1830378000, 1832999000	HD1214-0607	OE Interchange: 1614794000; Drive Axle; Shocks are 1.38 in Bore
2001-2011	HD1214-0538	(Cab Shock) OE Interchange: 1832999001, 1841762000, and 1841762002	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2001-2011	HD1215-0021	Steering Axle; With Taper Leaf Spring Suspension; OE Interchange: 1012542000; Shocks are 1.75 in Bore	HD1215-0018	OE Interchange: 1613952000, 1613957000, 1615817000, and 680339; Drive Axle; With FAS II Airliner Suspension; Shocks are 1.75 in Bore
2001-2011	HD1215-0025	OE Interchange: 1013211000, 1012703000, 1012704000; Shocks are 1.75 in Bore	HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore



FRONT

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APPLICATIONS

Freightliner Classic				
2001-2011	HD1215-0171	OE Interchange: 680009; Shocks are 1.75 in Bore		
2001-2010	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2001-2010	HD1215-0029	OE Interchange: 1012032002; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	OE Interchange: 1613952000, 1613957000, 1615817000, and 680339; Drive Axle; With FAS II Airliner Suspension; Shocks are 1.75 in Bore
2008-2010	HD1215-0025	OE Interchange: 1013211000; Steering Axle; With 1.5" Tapered Leaf 12000 # Spring; Shocks are 1.75 in Bore		
2001-2006	HD1215-0025	OE Interchange: 1013211000; Steering Axle; With 1.5" Tapered Leaf 12000 # Spring; Shocks are 1.75 in Bore		

Freightliner Classic XL				
2001-2009	HD1215-0171	OE Interchange: 680009; Shocks are 1.75 in Bore		
2001-2009	HD1215-0029	OE Interchange: 1012032004; Steering Axle; Shocks are 1.75 in Bore		
2001-2009	HD1215-0113	OE Interchange: 70029; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2001-2009	HD1215-0025	OE Interchange: 1013211000; Steering Axle; With 1.5" Tapered Leaf 12000 # Spring; Shocks are 1.75 in Bore		

Freightliner Columbia				
2001-2020			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2001-2012	HD1214-0535	(Cab Shock) OE Interchange: 1829846000		
2001-2012	HD1214-0538	(Cab Shock) OE Interchange: 1841762000		
2001-2012	HD1215-0025	OE Interchange: 1829846000; Steering Axle; Shocks are 1.75 in Bore		

Freightliner Coronado				
2010-2016	HD1214-0538	(Cab Shock) OE Interchange: 1841762000 and 1841762002		
2010-2016	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
2010-2016	HD1215-0025	OE Interchange: 1013211000; Steering Axle; With 1.5" Tapered Leaf 12000 # Spring; Shocks are 1.75 in Bore		
2004-2020			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

**FRONT****REAR****Freightliner FC70**

1999-2004	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 11,000 to 12,000 # Spring; Shocks are 1.75 in Bore		
1999-2004	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Freightliner FC80

1999-2007	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 11,000 to 12,000 # Spring; Shocks are 1.75 in Bore		
1999-2007	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Freightliner FL50

1995-2005	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0568	OE Interchange: 161113300; Drive Axle; With FAS Airliner Suspension; Shocks are 1.38 in Bore
1995-2005	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1995-2005			HD1214-0593	OE Interchange: 6803260000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore

Freightliner FL60

1991-2004	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0593	OE Interchange: 6803260000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore
1991-2004	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore		
1991-2004	HD1213-0651	(Cab Shock) OE Interchange: 12020054		
1991-2004	HD1214-0544	(Cab Shock) OE Interchange: 1830378, 1830378000	HD1214-0568	OE Interchange: 161113300; Drive Axle; With FAS Airliner Suspension; Shocks are 1.38 in Bore
1991-2004	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Freightliner FL70

1991-2005	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0593	OE Interchange: 6803260000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore
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APPLICATIONS

Freightliner FL70				
1991-2005	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore		
1991-2005	HD1213-0651	(Cab Shock) OE Interchange: 12020054		
1991-2005	HD1214-0544	(Cab Shock) OE Interchange: 1830378, 1830378000	HD1214-0568	OE Interchange: 161113300; Drive Axle; With FAS Airliner Suspension; Shocks are 1.38 in Bore
1991-2005	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Freightliner FL80				
1991-2005	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: 161113300; Drive Axle; With FAS Airliner Suspension; Shocks are 1.38 in Bore
1991-2005	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1991-2005			HD1214-0593	OE Interchange: 6803260000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore

Freightliner FLB				
2002-2002	HD1213-0651	(Cab Shock) OE Interchange: 12020054	HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore
2002-2002	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2002-2002			HD1214-0568	OE Interchange: 16106880, 535227, 650224, 665236; Drive Axle; With Rear Air Suspension; Shocks are 1.38 in Bore
2002-2002			HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore
2002-2002			HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore
2002-2002	HD1213-0680	(Cab Shock) OE Interchange: 6818910205	HD1214-0568	OE Interchange: 16106880, 535227, 650224, 665236; Drive Axle; With Rear Air Suspension; Shocks are 1.38 in Bore
1994-1999	HD1213-0651	(Cab Shock) OE Interchange: 12020054	HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore

**FRONT****REAR****Freightliner FLB**

1994-1999	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1994-1999	HD1213-0680	(Cab Shock) OE Interchange: 6818910205	HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore
1994-1999			HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore

Freightliner FLC112

1992-2001	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
1992-2001	HD1213-0679	(Cab Shock) OE Interchange: 12010012, 12020012; With Link Cab Suspension		
1992-2001			HD1214-0568	OE Interchange: 16106880, 535227, 650224, 665236; Drive Axle; With Rear Air Suspension; Shocks are 1.38 in Bore
1992-2001	HD1214-0573	(Cab Shock) OE Interchange: 1860765000, 12011043, 12021043, 12011044, 12021044; With Link Cab Suspension	HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore
1992-2001			HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore
1992-2001	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1992-2001	HD1215-0025	OE Interchange: 101302100; Steering Axle; With Low Profile Air Suspension; Shocks are 1.75 in Bore	HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore
1992-2001	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore

Freightliner FLC120

1998-1998	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
1998-1998	HD1214-0573	(Cab Shock) OE Interchange: 186076500, 12021043	HD1214-0568	OE Interchange: 16106880, 535227, 650224, 665236; Drive Axle; With Rear Air Suspension; Shocks are 1.38 in Bore
1998-1998			HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore
1998-1998	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore



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APPLICATIONS

Freightliner FLC120				
1998-1998	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1998-1998	HD1215-0025	OE Interchange: 101302100; Steering Axle; With Low Profile Air Suspension; Shocks are 1.75 in Bore	HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore

Freightliner FLD112				
1992-2002	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
1992-2002	HD1213-0679	(Cab Shock) OE Interchange: 12010012, 12020012; With Link Cab Suspension		
1992-2002	HD1214-0573	(Cab Shock) OE Interchange: 186076500, 12021043	HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore
1992-2002			HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore
1992-2002	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	OE Interchange: 1613952000, 1613957000, 1615817000, and 680339; Drive Axle; With FAS II Airliner Suspension; Shocks are 1.75 in Bore
1992-2002	HD1215-0025	OE Interchange: 101302100; Steering Axle; With Low Profile Air Suspension; Shocks are 1.75 in Bore	HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore
1992-2002	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore

Freightliner FLD120				
1992-2002	HD1214-0636	(Cab Shock) OE Interchange: 1841762001		
1992-2002			HD1215-0113	OE Interchange: 1612117000; Drive Axle; With Convolute Spring Air Suspension; Shocks are 1.75 in Bore
1992-2002			HD1215-0064	OE Interchange: 1613947000, 6813260400; Drive Axle; With Airliner Rolling Lobe Spring Air Suspension; Shocks are 1.75 in Bore
1992-2002	HD1215-0029	OE Interchange: 1012030002, 1012032000, 1012032001, 1012032002, 1012032003, 1012032004, 70042, 535228, 680009; Steering Axle; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1992-2002	HD1215-0025	OE Interchange: 101302100; Steering Axle; With Low Profile Air Suspension; Shocks are 1.75 in Bore	HD1214-0508	OE Interchange: 90044162; Tag Axle With Neway Air Suspension; Shocks are 1.38 in Bore

**FRONT****REAR****Freightliner FLD120**

1992-2002	HD1214-0535	(Cab Shock) OE Interchange: 1829846000	HD1215-0026	Drive Axle; With Low Profile Air Suspension; OE Interchange: 1614259000 and 1616577000; Shocks are in Bore
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Freightliner FS65

1996-2008	HD1215-0068	OE Interchange: 6803230300; Steering Axle; With Taper Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1214-0593	OE Interchange: 6803230300; Drive Axle; With Tapered Leaf Spring Suspension; Shocks are 1.38 in Bore
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Freightliner M2 106

2001-2008	HD1115-0073	OE Interchange: 1012390000; With 10,000-12,000 lb taperleaf spring suspension		
2001-2008	HD1115-0073	OE Interchange: 1012388000; With 6,000-9,000 lb front axle		

Freightliner M2 112

2003-2010	HD1214-0573	(Cab Shock) OE Interchange: 12011044, 12021044		
2003-2010	HD1215-0021	Steering Axle; With P2 Chassis; OE Interchange 1012542000; Shocks are 1.75 Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2003-2010	HD1215-0025	OE Interchange: 1013021000; Steering Axle; Shocks are 1.75 in Bore		
2003-2010	HD1215-0064	OE Interchange: 1613947000; Steering Axle; With PE Chassis; Shocks are 1.75 in Bore		

Freightliner MB Line

1998-2009	HD1214-0528	OE Interchange: 1617684000; Steering Axle; Shocks are 1.38 in Bore		
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Freightliner MB60

1992-1995	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0568	OE Interchange: 1611133000; With FAS Airliner Suspension; Drive Axle; Shocks are 1.38 in Bore
1992-1995	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1992-1995			HD1214-0593	OE Interchange: 680326000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore
1992-1994	HD1214-0645	With Front Axle Stabilizer Bar Rearward of Axle		

Freightliner MB70

1992-1995	HD1215-0068	OE Interchange: 6803230300, 665538; Steering Axle; With 9,000, 11,000, and 12,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0568	OE Interchange: 1611133000; With FAS Airliner Suspension; Drive Axle; Shocks are 1.38 in Bore
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Freightliner MB70				
1992-1995	HD1214-0566	OE Interchange: 6803230200, 654654; Steering Axle; 6,000 - 9,000 lb Springs; Shocks are 1.38 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1992-1995			HD1214-0593	OE Interchange: 680326000; Drive Axle; With 15,000 # Springs; Shocks are 1.38 in Bore
1992-1994	HD1214-0645	With Front Axle Stabilizer Bar Rearward of Axle		

Freightliner MT35				
1997-1998	HD1214-0645	With Front Axle Stabilizer Bar Rearward of Axle; With Leaf Spring Suspension		

Freightliner MT45				
1998-2016	HD1214-0657	OE Interchange: 1615089000; Steering Axle; With 38" Front Springs; Shocks are 1.38 in Bore		
1998-1998	HD1214-0645	With Front Axle Stabilizer Bar Rearward of Axle; With Leaf Spring Suspension		

Freightliner MT55				
1999-2016	HD1214-0657	OE Interchange: 1615089000; Steering Axle; With 38" Front Springs; Shocks are 1.38 in Bore	HD1214-0607	OE Interchange: 1614794000; Drive Axle; Shocks are 1.38 in Bore
1999-2016			HD1214-0602	OE Interchange: 1615705000, 1615934000, 1616262000; Drive Axle; Shocks are 1.38 in Bore

Freightliner Sprinter 2500				
2007-2009			HD1214-0648	With Dual Rear Wheels; Shocks are 1.38 in Bore
2002-2009			HD1214-0659	With Single Rear Wheels; Shocks are 1.38 in Bore
2002-2006			HD1214-0596	With Dual Rear Wheels; Shocks are 1.38 in Bore

Freightliner Sprinter 3500				
2007-2015			HD1214-0648	With Dual Rear Wheels; Shocks are 1.38 in Bore
2002-2009			HD1214-0659	With Single Rear Wheels; Shocks are 1.38 in Bore
2002-2006			HD1214-0596	With Dual Rear Wheels; Shocks are 1.38 in Bore

**FRONT****REAR**

Freightliner XC				
2002-2005	HD1215-0118	OE Interchange: B46-2545-M100, B46-2556-M100; IFS114 Independent Front Suspension; 23,000 GVW & Up; Shocks are 1.75 in Bore	HD1215-0150	OE Interchange: 16-16736-000, 16-14668-000, B46-2147-M100, B46-2546-M100; 23,000 GVW & Up; With AD160, AD200 or ADL200 Rear Suspension
2002-2002	HD1215-0152	23,000 GVW & Up; AS120, AS140 Beam Front Suspension; With 3/4 x 1-3/4 Uppers Sleeve Mount		
2002-2002	HD1215-0062	OE Interchange: B46-2556-M100, 90045083; With 2300 GVW or Higher; With IFS114 Ind. Suspension; Shocks are 1.75 in Bore		

Gillig School Bus				
1989-1993	HD1116-0047	School Bus; Cab Forward; OE Interchange: 200171; With 1 Inch Mounting Pins	HD1116-0047	School Bus; Cab Forward; OE Interchange: 200171; With 1 Inch Mounting Pins
1989-1993	HD1214-0640	OE Interchange: 57131; With 3/4 Inch Mounting Pins; Shocks are 1.38 in Bore		
1989-1993	HD1214-0568	OE Interchange: 53176; With 1 Inch Mounting Pins; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: 53176; With 1 Inch Mounting Pins; Shocks are 1.38 in Bore
1989-1993	HD1116-0044	OE Interchange: 70034, 680009; With 1 Inch Mounting Pins		OE Interchange: 70034, 680009; With 1 Inch Mounting Pins
1989-1993	HD1214-0605	OE Interchange: 57113; With 3/4 Inch Mounting Pins; Shocks are 1.38 in Bore		

GMC 3000				
1960-1966	HD1213-0674	OE Interchange: 676081; Shocks are 1.38 in Bore		

GMC 3500				
1960-1962			HD1214-0579	Shocks are 1.38 in Bore

GMC B7				
1993-1998	HD1215-0081	OE Interchange: 22064230; Bus Chassis; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore

GMC C4500 Topkick				
2008-2009			HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore

**FRONT****REAR****GMC C4500 Topkick**

2003-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728, 15588554, 15174298, 15192385, 88982682, 22064230; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
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GMC C5000

1990-1990			HD1215-0156	OE Interchange: 20064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1990			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1990-1990			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1990-1990			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1990	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1990			HD1215-0108	OE Interchange: 22064432; Conventional Cab; With 15,000 to 21,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1980-1989	HD1214-0608	OE Interchange: 22002295, 22007753, 22017530, 22017531; Conventional Cab; Shocks are 1.38 in Bore	HD1214-0579	OE Interchange: 3192892, 22012096, 22012169; With Conventional Cab; Excludes 18,500, 20,800, and 23,000 lb Rear Axles; Shocks are 1.38 in Bore
1980-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		
1980-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore

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GMC C5000 Topkick				
1990-1991			HD1215-0156	OE Interchange: 20064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1991			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1990-1991			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1990-1991			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1991	HD1214-0556	OE Interchange: 15588554, 22064230; Steering Axle; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1991			HD1215-0108	OE Interchange: 22064432; Conventional Cab; With 15,000 to 21,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore

GMC C5500 Topkick				
2008-2009			HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728, 15588554, 15174298, 15192385, 88982682, 22064230; Steering Axle; Shocks are 1.75 in Bore	HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore

GMC C6000				
1990-1990			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1990			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore

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APPLICATIONS

GMC C6000				
1990-1990			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1990-1990			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1990	HD1214-0556	OE Interchange: 15588554, 22064230; With Conventional Cab; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1980-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		
1980-1989	HD1214-0608	OE Interchange: 22002295, 22007753, 22017530, 22017531; Conventional Cab; Shocks are 1.38 in Bore	HD1214-0579	OE Interchange: 3192892, 22012096, 22012169; With Conventional Cab; Excludes 18,500, 20,800, and 23,000 lb Rear Axles; Shocks are 1.38 in Bore
1980-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore

GMC C6000 Topkick				
1991-1996			HD1215-0108	OE Interchange: 22064432; Conventional Cab; With 15,000 to 21,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1990-1996			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 15,000 lb to 23,000 lb Axle; With Multi-Leaf Spring; Shocks are 1.38 in Bore
1990-1996			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1990-1996			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks

**FRONT****REAR**

GMC C6000 Topkick				
1990-1996			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1996	HD1214-0556	OE Interchange: 15588554, 22064230; With Conventional Cab; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore

GMC C6500 Topkick				
2003-2009			HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2000-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728, 15588554, 15174298, 15192385, 88982682, 22064230; Steering Axle; Shocks are 1.75 in Bore		
1997-2002			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1997-2002			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1997-2002			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore

GMC C7000				
1990-1990			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1990			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore

**FRONT****REAR**

APPLICATIONS

GMC C7000				
1990-1990			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1990-1990			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1990	HD1214-0556	OE Interchange: 15588554, 22064230; With Conventional Cab; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1990			HD1215-0108	OE Interchange: 22064432; Conventional Cab; With 15,000 to 21,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore
1980-1981	HD1214-0640	OE Interchange: 4940614, 4963854, 4984526; With Conventional Cab; 92" Bumper to Back of Cab; Shocks are 1.38 in Bore		
1980-1989	HD1214-0608	OE Interchange: 22002295, 22007753, 22017530, 22017531; Conventional Cab; Shocks are 1.38 in Bore	HD1214-0579	OE Interchange: 3192892, 22012096, 22012169; With Conventional Cab; Excludes 18,500, 20,800, and 23,000 lb Rear Axles; Shocks are 1.38 in Bore
1980-1980	HD1214-0539	OE Interchange: 3192890, 4940606, 4940662, 4975497, 22002293, 22007701, 22007751, 22012095; With Conventional or Tilt Cab; With 5,000 or 7,000 lb Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 22012095, 22012166, 4940606; With Conventional Cab; With 97" Bumper to Back of Cab; With 20,800 lb or 23,000 lb Axle; Shocks are 1.38 in Bore

GMC C7000 Topkick				
1990-1996			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1990-1996			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1990-1996			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks

**FRONT****REAR**

APPLICATIONS

GMC C7000 Topkick

1990-1996			HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1990-1996	HD1214-0556	OE Interchange: 15588554, 22064230; With Conventional Cab; Shocks are 1.38 in Bore	HD1215-0044	OE Interchange: 22064402; With Conventional Cab; Low Profile Vehicle; With 21,000 lb Axle; Taper Leaf Springs Suspension; Shocks are 1.75 in Bore
1990-1996			HD1215-0108	OE Interchange: 22064432; Conventional Cab; With 15,000 to 21,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore

GMC C7500 Topkick

2003-2009			HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2000-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728, 15588554, 15174298, 15192385, 88982682, 22064230; Steering Axle; Shocks are 1.75 in Bore		
1997-2002			HD1215-0156	OE Interchange: 22064233; Drive Axle; With Conventional Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Hendrickson Air Suspension; With 21,000 to 23,000 lb Axle; With Conventional Cab; Shocks are 1.75 in Bore
1997-2002			HD1215-0045	OE Interchange: 12474917, 15740554; Drive Axle; With Hendrickson Air Suspension; With Conventional Cab; Shocks are 1.75 in Shocks
1997-2002	HD1214-0556	OE Interchange: 15588554, 22064230; With Conventional Cab; Shocks are 1.38 in Bore	HD1214-0561	OE Interchange: 22064232; Bus Chassis; With 15,000 to 21,000 Multi Leaf Spring Suspension; Shocks are 1.38 in Bore

GMC C8500 Topkick

2003-2009			HD1215-0112	OE Interchange: 15782915, 15185643, 15185644; With Conventional Cab; Drive Axle; With Hendrickson RS-460 Suspension; With 12,000 to 15,000 lb Axle with Leaf Springs; Shocks are 1.75 in Bore
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**FRONT****REAR****GMC C8500 Topkick**

2003-2009			HD1215-0120	OE Interchange: 88963409; With Conventional Cab; Low Profile Vehicle; With 12,000 to 18,000 lb Axle; With Leaf Spring Suspension; Shocks are 1.75 in Bore
2003-2007	HD1215-0081	OE Interchange: 15123676, 15174898, 15887728, 15588554, 15174298, 15192385, 88982682, 22064230; Steering Axle; Shocks are 1.75 in Bore		

GMC G35

1978-1978			HD1214-0606	Drive Axle; With Recreational Package; Standard Cab Only
1975-1978	HD1214-0555	With Recreational Package	HD1214-0534	(Cutaway Van) OE Interchange: 90044769, 90044770; With Recreation Package; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore

GMC G35/G3500 Van

1970-1974	HD1214-0555	With Recreational Package		
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GMC G3500

1993-1996	HD1214-0555	With Recreational Package		
1979-1992	HD1214-0555	With Recreational Package	HD1214-0534	(Cutaway Van) OE Interchange: 90044769, 90044770; With Recreation Package; With Neway Tag Axle TA-3-CA; Shocks are 1.38 in Bore
1979-1996			HD1214-0594	(Cutaway Van) Drive Axle; With Recreational Package
1979-1991			HD1214-0606	Drive Axle; With Recreational Package; Standard Cab Only

GMC P35

1975-1978	HD1215-0116	(Stripped Chassis) Excludes Monobeam Front Suspension	HD1215-0098	(Stripped Chassis) All Models
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GMC P35/P3500 Van

1973-1974	HD1215-0116	With Motorhome Chassis; Excludes Monobeam Front Suspension	HD1215-0098	With Motorhome Chassis
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GMC P3500

1985-1985			HD1214-0594	(Stripped Chassis) With Monobeam Front Suspension
1979-1999	HD1215-0116	(Stripped Chassis) Excludes Monobeam Front Suspension	HD1215-0098	(Stripped Chassis) Drive Axle

**FRONT****REAR****GMC Savana 3500**

1996-2002			HD1294-0001	With Dual Rear Wheels
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GMC T6500

2004-2007	HD1215-0081	OE Interchange: 15125676, 88982682; Steering Axle; Shocks are 1.75 in Bore		
1997-2002	HD1215-0156	OE Interchange: 22064804, 22165187; Steering Axle; Low Profile; FL1 8,000 # Axle; Shocks are 1.75 in Bore	HD1215-0156	OE Interchange: 22064233; Drive Axle; With Tilt Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Tilt Cab; With Hendrickson Air Suspension; With 23,000 lb Axle; Shocks are 1.75 in Bore
1997-2002			HD1215-0045	OE Interchange: 12474917, 15963161; With Hendrickson Air Suspension; Drive Axle; Shocks are 1.75 in Bore
1997-2002			HD1214-0561	OE Interchange: 22064232; With Tilt Cab; Drive Axle; 15,000 to 23,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1997-2002	HD1215-0031	Steering Axle; Excludes Low Profile Option; OE Interchange: 22064805 and 22165188; Shocks are 1.75in Bore	HD1215-0039	With 16,900lb Drive Axle; With Tapered Leaf Spring; OE Interchange 22064489; Shocks are 1.75in Bore

GMC T7500

2004-2007	HD1215-0081	OE Interchange: 15125676, 88982682; Steering Axle; Shocks are 1.75 in Bore		
1997-2002	HD1215-0156	OE Interchange: 22064804, 22165187; Steering Axle; Low Profile; FL1 8,000 # Axle; Shocks are 1.75 in Bore	HD1215-0156	OE Interchange: 22064233; Drive Axle; With Tilt Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1215-0133	OE Interchange: 12474915, 15963161; Drive Axle; With Tilt Cab; With Hendrickson Air Suspension; With 23,000 lb Axle; Shocks are 1.75 in Bore
1997-2002			HD1215-0045	OE Interchange: 12474917, 15963161; With Hendrickson Air Suspension; Drive Axle; Shocks are 1.75 in Bore
1997-2002			HD1214-0561	OE Interchange: 22064232; With Tilt Cab; Drive Axle; 15,000 to 23,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore
1997-2002	HD1215-0031	Steering Axle; Excludes Low Profile Option; OE Interchange: 22064805 and 22165188; Shocks are 1.75in Bore	HD1215-0039	With 16,900lb Drive Axle; With Tapered Leaf Spring; OE Interchange 22064489; Shocks are 1.75in Bore

**FRONT****REAR****GMC W4500 Forward**

2003-2008		OE Interchange: 8972536210; Shocks are 1.38 in Bore	HD1214-0540	
2000-2009	HD1214-0540	OE Interchange: 8972536200; Shocks are 1.38 in Bore		
1992-2009			HD1214-0571	OE Interchange: 8972536510; Shocks are 1.38 in Bore
1992-1999	HD1214-0604	OE Interchange: 1516302000; Steering Axle; Shocks are 1.38 in Bore		

GMC W5500 Forward

2003-2008			HD1214-0540	OE Interchange: 8972536210; Shocks are 1.38 in Bore
2000-2009	HD1214-0540	OE Interchange: 8972536200; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 8972536510; Shocks are 1.38 in Bore
1988-1993	HD1214-0604	OE Interchange: 1516302000; Steering Axle; Shocks are 1.38 in Bore		
1988-1989			HD1214-0571	OE Interchange: 8972536510; Shocks are 1.38 in Bore

GMC W7500 Forward

1986-1996	HD1214-0604	OE Interchange: 1516302000; Steering Axle; Shocks are 1.38 in Bore		
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Hino 145

2005-2010	HD1215-0071	OE Interchange: 485003710A, 485003710, S485003710; Shocks are 1.78 in Bore		
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Hino 165

2005-2010	HD1215-0071	OE Interchange: 485003710A, 485003710, S485003710; Shocks are 1.78 in Bore		
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Hino 185

2005-2010	HD1215-0071	OE Interchange: 485003710A, 485003710, S485003710; Shocks are 1.78 in Bore		
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Hino FD17

1989-1991	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore	HD1215-0107	OE Interchange: 485301880; Shocks are 1.75 in Bore
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Hino FD20

1992-1992	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore		
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Hino FD2218

1993-1997	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore	HD1215-0107	OE Interchange: 485301880; Shocks are 1.75 in Bore
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**FRONT****REAR**

Hino FD2218LP				
1993-1997	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore	HD1215-0107	OE Interchange: 485301880; Shocks are 1.75 in Bore
Hino FD2220				
1998-2002	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore	HD1215-0107	OE Interchange: 485301880; Shocks are 1.75 in Bore
Hino FD2320				
2003-2004	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore		
Hino FE17				
1984-1991	HD1214-0640	OE Interchange: 485001541; Shocks are 1.38 in Bore		
Hino FE19				
1985-1991	HD1214-0640	OE Interchange: 485001541; Shocks are 1.38 in Bore		
Hino FE20				
1992-1992	HD1214-0640	OE Interchange: 485001541; Shocks are 1.38 in Bore		
Hino FE2618				
1993-1997	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
Hino FE2620				
1998-2004	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
Hino FF17				
1984-1991	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
Hino FF19				
1984-1991	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
Hino FF20				
1992-1992	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
Hino FF23				
1992-1992	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		

**FRONT****REAR****Hino FF3018**

1993-1997	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
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Hino FF3020

1993-1998	HD1214-0560	OE Interchange: 485001940, 485001941; Shocks are 1.38 in Bore		
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Hino GC17

1990-1991	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore		
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Hino GC20

1992-1992	HD1214-0641	OE Interchange: 485001801; Shocks are 1.38 in Bore		
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IC Corporation BE School Bus

2008-2015	HD1214-0558	OE Interchange: 3605735C1, 3605735C2; Shocks are 1.38 in Bore		
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IC Corporation CE School Bus

2010-2018	HD1215-0084	OE Interchange: 3578105C1, 3578105C2; With 9,000 lb or 10,000 lb Axle; Shocks are 1.75 in Bore		
2010-2016	HD1214-0572	OE Interchange: 3578105C1; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91, 501906C92; Shocks are 1.38 in Bore
2003-2004	HD1214-0572	OE Interchange: 3578105C1; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Shocks are 1.38 in Bore
2003-2004	HD1215-0084	OE Interchange: 3578105C1, 3578105C2; With 9,000 lb or 10,000 lb Axle; Shocks are 1.75 in Bore		

IC Corporation RE School Bus

2003-2016	HD1214-0545	OE Interchange: 472412C91; Shocks are 1.38 in Bore	HD1214-0530	OE Interchange: 1660846C91, 537524C91; Shocks are 1.38 in Bore
2003-2016			HD1214-0557	OE Interchange: 1660846C91; Shocks are 1.38 in Bore
2003-2016			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; Shocks are 1.75 in Bore
2003-2016	HD1214-0526	OE Interchange: 540395C92; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Shocks are 1.38 in Bore

International 1754

1981-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
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**FRONT****REAR**

International 1754				
1981-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore

International 1452SC				
1987-1992	HD1214-0526	OE Interchange: 540395C92; Steering Axle; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore
1987-1992	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Drive Axle; Shocks are 1.38 in Bore
1987-1992			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore

International 1652SC				
1986-1992	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Drive Axle; Shocks are 1.38 in Bore
1986-1992	HD1214-0526	OE Interchange: 540395C92; Steering Axle; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1986-1992			HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore

International 1654				
1980-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
1980-1989	HD1214-0656	OE Interchange: 1663471C1; Low Profile Vehicle; Steering Axle; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore
1980-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Low Profile Vehicle; Steering Axle; Shocks are 1.38 in Bore

International 1724				
1980-1984	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
1980-1984	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore



FRONT

REAR



APPLICATIONS

International 1824				
1979-1984	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 1854				
1981-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 1924 S				
1979-1982	HD1214-0661	OE Interchange: 472367C91, 472414C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 1925 S				
1979-1982	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 1954				
1979-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 1955				
1981-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 2155				
1984-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1215-0063	OE International: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187

International 2275				
1981-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1981-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1981-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

**FRONT****REAR****International 2554**

1981-2002	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1981-2002			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1981-2002			HD1215-0063	OE Interchange: 501906C91; Drive Axle; With International Vari-Rate Rear Suspension; Shocks are 1.38 in Bore
1981-2002			HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1981-2002			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International 2574

2001-2003			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1995-1999			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-2003			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1990-2003			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1990-1993			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-2003	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1984-1986	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1984-1986			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber



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APPLICATIONS

International 2574				
1984-1986			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1981-2003			HD1215-0063	OE Interchange: 501906C91; Drive Axle; With International Vari-Rate Rear Suspension; Shocks are 1.38 in Bore
International 2575				
1984-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1984-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1984-1989			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1984-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
International 2654				
1999-2000	HD1214-0545	OE Interchange: 472412C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1989-2002			HD1215-0063	OE Interchange: 501906C91; Drive Axle; With International Vari-Rate Rear Suspension; Shocks are 1.38 in Bore
International 2674				
1981-2003			HD1215-0063	OE Interchange: 501906C91; Drive Axle; With International Vari-Rate Rear Suspension; Shocks are 1.38 in Bore
1981-2003	HD1214-0545	OE Interchange: 472412C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
International 3000				
1996-2002	HD1215-0022	OE Interchange: 3533357C1; School Bus Cab Forward; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		

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International 3000				
1996-2002	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		
1996-2002	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 3000FE				
1997-1999	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
1997-1999	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		
1997-1999	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 3000IC				
2000-2002	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
2000-2002	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		
2000-2002	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 3000RE				
2005-2005	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
2005-2005	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		
2005-2005	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2002	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
2002-2002	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		
2002-2002	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
1996-2000	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
1996-2000	HD1215-0084	OE Interchange: 3533356C1; School Bus Cab Forward; With 6,000 to 8,000 lb Axle; Shocks are 1.75 in Bore		



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APPLICATIONS

International 3000RE				
1996-2000	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 3200				
2002-2011	HD1214-0572	OE Interchange: 3533356C1; With 8,000 lb axle; Shocks are 1.38 in Bore		
2002-2011	HD1215-0084	OE Interchange: 3533357C1; School Bus Cab Forward; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		

International 3400				
1996-2002	HD1215-0022	OE Interchange: 3533357C1; School Bus Cab Forward; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
1996-2002	HD1215-0084	OE Interchange: 3533357C1; School Bus Cab Forward; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore		
1996-2002	HD1214-0572	OE Interchange: 3533356C1; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
1996-2002	HD1214-0526	OE Interchange: 250441901; School Bus-Cab Forward; Shocks are 1.38 in Bore		

International 3700				
1990-1994	HD1214-0526	OE Interchange: 540395C92; School Bus-Cab Forward; Shocks are 1.38 in Bore	HD1215-0063	(School Bus- Cab Forward) OE Interchange: 501906C91; Shocks are 1.38 in Bore
1990-1994	HD1214-0545	OE Interchange: 472412C91; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Shocks are 1.38 in Bore
1990-1994			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; Bus- Cab Forward; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-1994			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International 3800				
1990-2004	HD1214-0526	OE Interchange: 540395C92; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Shocks are 1.38 in Bore
1990-2004			HD1214-0557	OE Interchange: 1660846C91; Shocks are 1.38 in Bore
1990-2004			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; Bus- Cab Forward; With International Corporate Air Suspension; Shocks are 1.75 in Bore

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1990-2004	HD1214-0545	(School Bus- Cab Forward) OE Interchange: 472412C91; Shocks are 1.38 in Bore	HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1987-1987	HD1214-0526	OE Interchange: 540395C92; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Shocks are 1.38 in Bore
1987-1987	HD1214-0545	OE Interchange: 472412C91; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Shocks are 1.38 in Bore
1987-1987			HD1215-0028	OE Interchange: 1590035C1, 1675455C1, 2018987C1, 501553C91; Bus- Cab Forward; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1987-1987			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International 3900FC

1996-1996	HD1215-0108	OE Interchange: 1677707C1, 2015557C1; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 2018987C1; With International Corporate Air Suspension; With Genesis Front Engine; Shocks are 1.75 in Bore
1996-1996	HD1214-0568	OE Interchange: 467371C91; Shocks are 1.35 in Bore	HD1214-0568	OE Interchange: 467371C91; Shocks are 1.35 in Bore
1996-1996			HD1215-0063	OE Interchange: 501906C91; With Pusher Rear Engine; Shocks are 1.38 in Bore
1991-1994	HD1215-0108	OE Interchange: 1677707C1, 2015557C1; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 2018987C1; With International Corporate Air Suspension; With Genesis Front Engine; Shocks are 1.75 in Bore
1991-1994	HD1214-0568	OE Interchange: 467371C91; Shocks are 1.35 in Bore	HD1214-0568	OE Interchange: 467371C91; Shocks are 1.35 in Bore
1991-1994		OE Interchange: 467371C91; Shocks are 1.35 in Bore	HD1215-0063	OE Interchange: 501906C91; With Pusher Rear Engine; Shocks are 1.38 in Bore

International 4200

2002-2008	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0147	OE Interchange: 3553628C1; Drive Axle; With IAS Suspension; Low Profile; With Tapered Rail; With 5.3" Ride Height; Shocks are 1.75 in Bore
2002-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4200LP

2003-2008	HD1215-0022	OE Interchange: 3533357C3; With 10,000-14,000 lb axle; Shocks are 1.75 in Bore		
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International 4200LP				
2003-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2003-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4300				
2016-2019	HD1215-0022	OE Interchange: 6127714C1; With 11,000-14,000 lb front suspension; Shocks are 1.75 in Bore		
2016-2019	HD1214-0572	OE Interchange: 6127088C1; With 9,000-10,000 lb front suspension; Shocks are 1.38 in Bore		
2016-2019	HD1215-0084	OE Interchange: 6127088C1; With 9,000-10,000 lb front suspension; Shocks are 1.75 in Bore		
2002-2008	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0147	OE Interchange: 3553628C1; Drive Axle; With IAS Suspension; Low Profile; With Tapered Rail; With 5.3" Ride Height; Shocks are 1.75 in Bore
2002-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4300LP				
2002-2008	HD1215-0022	OE Interchange: 3533357C1; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0147	OE Interchange: 3553628C1; Drive Axle; With IAS Suspension; Low Profile; With Tapered Rail; With 5.3" Ride Height; Shocks are 1.75 in Bore
2002-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4400				
2002-2008	HD1215-0022	OE Interchange: 3533357C1; Steering Axle; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0147	OE Interchange: 3553628C1; Drive Axle; With IAS Suspension; Low Profile; With Tapered Rail; With 5.3" Ride Height; Shocks are 1.75 in Bore

**FRONT****REAR****International 4400**

2002-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4400LP

2002-2008	HD1215-0022	OE Interchange: 3533357C1; Steering Axle; With 10,000-14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0147	OE Interchange: 3553628C1; Drive Axle; With IAS Suspension; Low Profile; With Tapered Rail; With 5.3" Ride Height; Shocks are 1.75 in Bore
2002-2008	HD1215-0084	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		
2002-2008	HD1214-0572	OE Interchange: 3533356C1; Steering Axle; With 6,000 to 8,000 lb Axle; Shocks are 1.38 in Bore		

International 4600

1990-1994	HD1213-0679	(Cab Shock) OE Interchange: 12011044; With Link Cab Suspension		
1990-1994	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore		
1990-1994	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore

International 4600LP

1990-1994	HD1214-0526	OE Interchange: 540395C92; Steering Axle; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore
1990-1994			HD1214-0557	OE Interchange: 1660846C91; Drive Axle; With Air Suspension; Shocks are 1.38 in Bore

International 4700

1990-2003	HD1213-0679	(Cab Shock) OE Interchange: 12011044; With Link Cab Suspension		
1990-2003	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore		
1990-2003	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore



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International 4700LP

1990-2002	HD1214-0526	OE Interchange: 540395C92; Steering Axle; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Drive Axle; With Air Suspension; Shocks are 1.38 in Bore
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International 4800

1990-2003	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore		
1990-2003	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-2003	HD1213-0679	(Cab Shock) OE Interchange: 12011044; With Link Cab Suspension		

International 4900

1990-2003	HD1213-0679	(Cab Shock) OE Interchange: 12011044; With Link Cab Suspension		
1990-2003	HD1215-0052	OE Interchange: 2015556C1; Steering Axle; With Dual Doors; Shocks are 1.75 in Bore		
1990-2003	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore		
1990-2003	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore

International 500

1991-1991	HD1213-0708	OE Interchange: 56101Z5011; Shocks are 1.38 in Bore		
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International 5070

1981-2000			HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore
1981-1987	HD1215-0113	OE Interchange: 426744R91, 453576C91, 477132C1; Steering Axle; Shocks are 1.75 in Bore		

International 5600i

2004-2013			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
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APPLICATIONS

**FRONT****REAR****International 7100**

1990-1995	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
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International 8100

1990-2003	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 3571713C1; Steering Axle; 12,000 to 14,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore
1990-2003	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-2003	HD1214-0545	OE Interchange: 472412C91, 3000070C91; Steering Axle; Excludes Axle Codes 02ADD & 2005; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore

International 8200

1990-1998	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 3571713C1; Steering Axle; 12,000 to 14,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore
1990-1998	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With 16,000 to 18,000 lb Suspension; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1990-1998	HD1214-0545	OE Interchange: 3000070C91; Steering Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore

International 8300

1989-1994	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 3571713C1; Steering Axle; 12,000 to 14,000 lb Axle; Shocks are 1.75 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Shocks are 1.38 in Bore
1989-1994	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With 16,000 to 18,000 lb Suspension; Shocks are 1.75 in Bore	HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1989-1994	HD1214-0545	OE Interchange: 3000070C91; Steering Axle; Shocks are 1.38 in Bore	HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore

International 8500 Transtar

2008-2011	HD1215-0022	OE Interchange: 3533357C1, 3588209C1, 3602060C1; Steering Axle; With 10,000 - 14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0041	OE Interchange: 3549099C2; Drive Axle With IAS Suspension; With 9.25" or 9.5" Ride Height; Shocks are 1.75 in Bore
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International 8600 Transtar

2008-2011	HD1215-0022	OE Interchange: 3533357C1, 3588209C1, 3602060C1; Steering Axle; With 10,000 - 14,000 LB Axle; Shocks are 1.75 in Bore	HD1215-0041	OE Interchange: 3549099C2; Drive Axle With IAS Suspension; With 9.25" or 9.5" Ride Height; Shocks are 1.75 in Bore
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International 9100 SBA

1998-1999	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 3571713C1; Steering Axle; 12,000 to 14,000 lb Axle; Shocks are 1.75 in Bore		
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International 9100I SBA

2000-2003	HD1215-0052	OE Interchange: 3571712C1, 3571713C1; With 12,000 to 14,000 Axle; Tapered Leaf Spring Suspension; Steering Axle; Shocks are 1.75 in Bore	HD1215-0127	OE Interchange: 3601600C1; Drive axle; With International/Navistar IROS Flat floor; Shocks are 1.75 in Bore
2000-2003	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Set Back Axle; 12,000 to 14,000 lb Axle; Tapered Leaf Spring; Shocks are 1.38 in Bore		

International 9200I SBA

2000-2011	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Set Back Axle; 12,000 to 14,000 lb Axle; Tapered Leaf Spring; Shocks are 1.38 in Bore	HD1215-0127	OE Interchange: 3601600C1; Drive axle; With International/Navistar IROS Flat floor; Shocks are 1.75 in Bore
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International 9300

1997-1999	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Shocks are 1.38 in Bore	HD1215-0066	OE Interchange: 1664149C1; FA231(02231) 16,000 lb Drive Axle; Set Back Axle; Shocks are 1.75 in Bore
1989-1999	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 2032533C1, 3571713C1; With 12,000 to 14,000 Axle; Shocks are 1.75 in Bore	HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore
1989-1999	HD1214-0614	(Cab Shock) OE Interchange: 2023684C1, 2023685C1	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1989-1999	HD1214-0533	OE Interchange: 503610C2; Steering Axle; Shocks are 1.38 in Bore	HD1214-0533	OE Interchange: 503610C2; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.38 in Bore
1989-1999	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With 16,000 to 18,000 lb Suspension; Shocks are 1.75 in Bore	HD1214-0557	OE Interchange: 1660846C91; Drive Axle; With Air Suspension; Shocks are 1.38 in Bore
1989-1995	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Shocks are 1.38 in Bore	HD1215-0066	OE Interchange: 1664149C1; FA231(02231) 16,000 lb Drive Axle; Set Back Axle; Shocks are 1.75 in Bore

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International 9400				
1990-1999	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With 16,000 to 18,000 lb Suspension; Shocks are 1.75 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1990-1999	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 2032533C1, 3571713C1; Steering Axle; With 12,000 to 14,000 Axle; Shocks are 1.75 in Bore	HD1214-0539	OE Interchange: 2029200C91; Drive Axle; With Neway 14UKY Air Suspension; Shocks are 1.38 in Bore
1990-1999	HD1214-0533	OE Interchange: 503610C2; Steering Axle; Shocks are 1.38 in Bore	HD1214-0533	OE Interchange: 503610C2; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.38 in Bore
1990-1999	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Shocks are 1.38 in Bore	HD1214-0557	OE Interchange: 1660846C91; Drive Axle; With Air Suspension; Shocks are 1.38 in Bore
1990-1999	HD1214-0614	(Cab Shock) OE Interchange: 2023684C1, 2023685C1		

International 9400I SBA				
2011-2011	HD1215-0027	OE Interchange: 6127705C1, 3581106C1, 3581107C1, 3581109C1, 3581107C2, 3581107C3; With 12,000 lb axle		
2000-2010	HD1214-0570	OE Interchange: 507202C1; Steering Axle; 12,000 to 14,000 lb Axle; With Taper Leaf Spring Suspension; Shocks are 1.38 in Bore		
2000-2009	HD1215-0027	OE Interchange: 6127705C1, 3581106C1, 3581107C1, 3581109C1, 3581107C2, 3581107C3; With 12,000 lb axle		

International 9600				
1989-1996	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With 16,000 to 18,000 lb Suspension; Shocks are 1.75 in Bore	HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1214-0533	OE Interchange: 503610C2; Steering Axle; Shocks are 1.38 in Bore	HD1214-0533	OE Interchange: 503610C2; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1213-0651	(Cab Shock) OE Interchange: 12020054; With Link Cab Suspension		
1989-1996	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 2032533C1, 3571713C1; Steering Axle; With 12,000 to 14,000 Axle; Shocks are 1.75 in Bore		



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International 9700				
1989-1996	HD1215-0114	OE Interchange: 1667520C1; Steering Axle; With Taper Leaf Spring Suspension; With 16,000 to 18,000 lb Axle; Shocks are 1.75 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1214-0533	OE Interchange: 503610C2; Steering Axle; Shocks are 1.38 in Bore	HD1214-0533	OE Interchange: 503610C2; Drive Axle; With Hendrickson Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Shocks are 1.38 in Bore	HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1989-1996	HD1213-0651	(Cab Shock) OE Interchange: 12020054; With Link Cab Suspension		
1989-1996	HD1215-0052	OE Interchange: 1664788C2, 2015556C1, 2032533C1, 3571713C1; Steering Axle; With 12,000 to 14,000 lb Axle; Shocks are 1.75 in Bore		

International 9800 SBA				
1996-1999			HD1215-0115	OE Interchange: 2029200C91; With Neway AD-246-10 Air Suspension; With 60 inch Axle spacing; Shocks are 1.75 in Bore

International 9900I				
2011-2015			HD1215-0045	OE Interchange: 47902024; Drive Axle; With Hendrickson HAS-230, HAS-400, or HAS-460 Air Suspension; Shocks are 1.75 in Bore
2010-2015	HD1215-0027	OE Interchange: 3581106C1, 3581107C1, 3581109C1, 3584535C1; Steering axle; With 12,000-14,000 lb axle; With tapered leaf spring; Shocks are 1.75 in Bore		
2010-2015	HD1215-0153	OE Interchange: 3977759C1; Steering Axle; With 12,000 to 14,000 lb Axle; With Tapered Leaf Spring Suspension; Shocks are 1.75 in Bore		
2010-2015	HD1214-0573	(Cab Shock) OE Interchange: 12011043, 12011047, 12011049, 12021043, 2614014C1; With Cab Suspension		
2010-2015	HD1215-0052	OE Interchange: 3571711C1, 3571713C1; Steering Axle; With 12,000 to 14,000 lb Axle; Tapered Leaf Spring Suspension; Shocks are 1.75 in Bore		
2010-2015	HD1214-0537	(Cab Shock) OE Interchange: 12010254; With Link Cab Suspension		

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International 9900I				
2010-2015	HD1214-0570	OE Interchange: 507202C1; Steering Axle; 12,000 to 14,000 lb Axle; With Taper Leaf Spring Suspension; Shocks are 1.38 in Bore	HD1215-0055	OE Interchange: 3549100C1 and 3578858C1; Drive Axle with IAS Suspension; With 9.25" or 9.5" Ride Height; Shocks are 1.75 in Bore

International 9900IX				
2000-2009	HD1215-0027	OE Interchange: 3581106C1, 3581107C1, 3581109C1, 3584535C1; Steering axle; With 12,000-14,000 lb axle; With tapered leaf spring; Shocks are 1.75 in Bore		
2010-2015	HD1214-0537	(Cab Shock) OE Interchange: 12010254		
2000-2009	HD1215-0153	OE Interchange: 3977759C1; Steering Axle; With 12,000 to 14,000 lb Axle; With Tapered Leaf Spring Suspension; Shocks are 1.75 in Bore		
2000-2009	HD1214-0573	(Cab Shock) OE Interchange: 12011043, 12011047, 12011049, 12021043, 2614014C1; With Cab Suspension	HD1215-0045	OE Interchange: 47902024; Drive Axle; With Hendrickson HAS-230, HAS-400, or HAS-460 Air Suspension; Shocks are 1.75 in Bore
2000-2009	HD1214-0570	OE Interchange: 507202C1; Steering Axle; Set Back Axle; 12,000 to 14,000 lb Axle; Tapered Leaf Spring; Shocks are 1.38 in Bore	HD1215-0055	OE Interchange: 3549100C1, 3544768C1, and 3578858C1; Drive Axle with IAS Suspension; With 9.25" or 9.5" Ride Height; Shocks are 1.75 in Bore
2000-2009	HD1215-0052	OE Interchange: 3571711C1, 3571713C1; Steering Axle; With 12,000 to 14,000 lb Axle; Tapered Leaf Spring Suspension; Shocks are 1.75 in Bore		

International CO190				
1970-1971	HD1214-0568	OE Interchange: 204994R91, 210534R92, 453561C91, 453562C91, 453565C91, 467371C91, 467372C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0097	OE Interchange: 350425C1, 462557C91; With Air Ride Suspension; After Chassis No. G-387453; Shocks are 1.75 in Bore

International CO200				
1970-1971	HD1214-0568	OE Interchange: 204994R91, 210534R92, 453561C91, 453562C91, 453565C91, 467371C91, 467372C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0097	OE Interchange: 350425C1, 462557C91; With Air Ride Suspension; After Chassis No. G-387453; Shocks are 1.75 in Bore

International CO220				
1971-1971	HD1214-0568	OE Interchange: 204994R91, 210534R92, 453561C91, 453562C91, 453565C91, 467371C91, 467372C91; Steering Axle; Shocks are 1.38 in Bore	HD1215-0097	OE Interchange: 350425C1, 462557C91; With Air Ride Suspension; After Chassis No. G-387453; Shocks are 1.75 in Bore



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International CXT				
2005-2008	HD1215-0161	OE Interchange: 3606770C1; Shocks are 1.75 in Bore		

International F1924				
1979-1981	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
1979-1981	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore

International F1954				
1979-1989	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore

International F2275				
1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1979-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1979-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1979-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International F2554				
1979-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1979-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore

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International F2554				
1979-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International F2574				
1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1979-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1979-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1979-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

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International F2575				
1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1979-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1979-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1979-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International F2654				
1980-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1980-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1980-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore



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International F2654

1980-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
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International F2674

1979-1989	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1214-0580	OE Interchange: 790335C91; Drive Axle; With Neway ARD-125/244 Air Suspension; Shocks are 1.38 in Bore
1979-1989			HD1115-0078	OE Interchange: 534464C1; With Ridewell air suspension; Non-gas shock absorber
1979-1989			HD1215-0028	OE Interchange: 501553C91, 1675455C1, 1690035C1, 2018987C1; Drive Axle; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1979-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International F5070

1981-2001	HD1116-0043	OE Interchange: 426744R91, 426744R92, 453576C91, 477132C1; Non-gas shock absorber		
1981-1987	HD1215-0113	OE Interchange: 426744R91, 453576C91, 477132C1; Steering Axle; Shocks are 1.75 in Bore		

International F5070-SF

1981-1987	HD1116-0043	OE Interchange: 426744R91, 426744R92, 453576C91, 477132C1; Non-gas shock absorber		
1981-1987	HD1215-0113	OE Interchange: 426744R91, 453576C91, 477132C1; Steering Axle; Shocks are 1.75 in Bore		

International HV507

2019-2020			HD1215-0069	OE Interchange: 60657003; With Hendrickson Primaax 230 or 460 Suspension; Shocks are 1.75 in Bore
2019-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

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International HV513				
2019-2020			HD1215-0069	OE Interchange: 60657003; With Hendrickson Primaax 230 or 460 Suspension; Shocks are 1.75 in Bore
2019-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
International HV607				
2019-2020			HD1215-0069	OE Interchange: 60657003; With Hendrickson Primaax 230 or 460 Suspension; Shocks are 1.75 in Bore
2019-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
International HV613				
2019-2020			HD1215-0069	OE Interchange: 60657003; With Hendrickson Primaax 230 or 460 Suspension; Shocks are 1.75 in Bore
2019-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
International HX515				
2017-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
International HX520				
2018-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore



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International HX615				
2017-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

International HX620				
2017-2019			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

International Lonestar				
2009-2015			HD1215-0041	OE Interchange: 3688615C1, 36886171, 3688614C1; Shocks are 1.75 in Bore

International LT625				
2018-2019	HD1215-0080	OE Interchange: 4050443C2, 4050444C2; With 12,000 lb Leaf Spring Front Suspension; With 14,000 lb Taperleaf Front Suspension; Shocks are 1.75 in Bore	HD1215-0136	OE Interchange: 3684524C1A; With Hendrickson HTB 400LT Air Suspension; Shocks are 1.75 in Bore

International M1200				
1966-1972	HD1213-0678			Metro Models M1200 exludes frame code 01000.0962
1966-1972			HD1213-0678	Metro Models M1200 with code 03204 Auxiliary springs

International M1400				
1966-1969			HD1214-0640	OE Interchange: 308649C91, 453567C91; Shocks are 1.38 in Bore
1966-1969			HD1214-0605	OE Interchange: 308669C91, 453556C91; Shocks are 1.38 in Bore

International M1400 Metro II				
1987-1990	HD1214-0545	OE Interchange: 472412C91, 586724C91; Steering Axle; Shocks are 1.38 in Bore	HD1214-0605	OE Interchange: 308669C91, 453556C91; Shocks are 1.38 in Bore

International M1600 Metro II				
1987-1990	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore	HD1214-0640	OE Interchange: 308649C91, 453567C91; Shocks are 1.38 in Bore

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1987-1990	HD1214-0545	OE Interchange: 472411C91, 472412C91, 586724C91; Steering Axle; With Front Axle Code 02109, 02118, 02309, 02127, 02139, 02329, 02339; Shocks are 1.38 in Bore	HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore
1987-1990	HD1214-0605	OE Interchange: 308668C91, 308669C91, 453556C91, 874695R91; Shocks are 1.38 in Bore	HD1214-0640	OE Interchange: 206620R91, 308649C91; Shocks are 1.38 in Bore

International MV607

2019-2019	HD1215-0022	OE Interchange: 6127714C1; With 11,000-14,000 lb front suspension; Shocks are 1.75 in Bore		
2019-2019	HD1214-0572	OE Interchange: 6127088C1; With 9,000-10,000 lb front suspension; Shocks are 1.38 in Bore		
2019-2019	HD1215-0084	OE Interchange: 6127088C1; With 9,000-10,000 lb front suspension; Shocks are 1.75 in Bore		

International Prostar

2010-2016	HD1215-0119	OE Interchange: 3606859C1; With Day Cab; With Leaf Spring Suspension; Shocks are 1.75 in Bore		
2010-2016	HD1215-0080	OE Interchange: 3606857C1; Sleeper Cab with Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1215-0041	OE Interchange: 3688615C1, 36886171, 3688614C1; Shocks are 1.75 in Bore
2010-2016	HD1215-0154	OE Interchange: 3806341C4, 3810581C4; With 113" Sleeper Cab; With Leaf Spring Suspension; With Air Suspension; Shocks are 1.75 in Bore		

International S1723

1980-1985	HD1214-0661	OE Interchange: 472367C91; Steering Axle; With Front Axle Codes 02071, 02073, 02101; Shocks are 1.38 in Bore		
1980-1985			HD1215-0028	OE Interchange: 1675455C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1980-1985			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore

International S1823

1980-1982	HD1214-0545	OE Interchange: 472412C91, 472411C91; With Front Axle Codes 02109, 02118, 02309, 02127, 02139, 02329, and 02339; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1675455C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
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1980-1982			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1980-1982			HD1215-0063	OE Interchange: 501906C91; Drive Axle; Excludes Rear Axle Codes 14029, 14030, and 14187; Shocks are 1.38 in Bore

International S1853

1981-1989	HD1214-0568	OE Interchange: 204994R91, 210534R92, 453561C91, 453562C91, 453565C91, 467371C91, 467372C91; Forward Control; Steering Axle; Shocks are 1.38 in Bore	HD1214-0568	OE Interchange: 204994R91, 210534R92, 453561C91, 453562C91, 453565C91, 467371C91, 467372C91; Forward Control; Steering Axle; Shocks are 1.38 in Bore
1981-1989	HD1214-0545	OE Interchange: 472412C91, 472411C91; With Front Axle Codes 02109, 02118, 02309, 02127, 02139, 02329, and 02339; Shocks are 1.38 in Bore	HD1215-0028	OE Interchange: 1675455C1, 501553C91; With International Corporate Air Suspension; Shocks are 1.75 in Bore
1981-1989			HD1214-0530	OE Interchange: 537524C91; Drive Axle; With Neway ARD-234 Air Suspension; Shocks are 1.38 in Bore
1981-1989			HD1214-0640	OE Interchange: 453567C91; Forward Control; With Axle Code 14149; With FD Serial Numbers; Shocks are 1.38 in Bore

International Terrastar

2011-2015	HD1214-0642	OE Interchange: 3902993C2, 3902993C3, 3991991C1; Shocks are 1.38 in Bore		
2011-2015	HD1214-0543	OE Interchange: 3945165C1, 3977794C2; Shocks are 1.38 in Bore		

International Transtar

2015-2019	HD1215-0022	OE Interchange: 3588209C2; With 10,000-12,000 lb front axle; Shocks are 1.75 in Bore		
2015-2019	HD1215-0080	OE Interchange: 3674348C1; Shocks are 1.75 in Bore		
2015-2017	HD1215-0113	OE Interchange: 426744R91, 477132C1, 293009C91, 453576C91, 453577C91; Steering Axle; Shocks are 1.75 in Bore		

International Workstar 7300

2015-2016	HD1214-0497	(Cab Shock) OE Interchange: 2509222C91, 2509224C91, 3557165C1, 3557167C3, and 3560705C2		
2015-2016	HD1214-0573	(Cab Shock) OE Interchange: 12011049, 12011043; With Link Cab Suspension		

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2015-2016	HD1215-0100	OE Interchange: 3558089C2; Steering Axle; With 16,000 to 20,000 lb Axle; With Multi-Leaf Spring; Standard Duty; Shocks 1.75 in Bore	HD1215-0045	OE Interchange: 47902024; Drive Axle; With Hendrickson HAS-230, HAS-400, or HAS-460 Air Suspension; Shocks are 1.75 in Bore
2015-2016	HD1215-0161	OE Interchange: 3541456C1; Steering Axle; Severe Service; With 16,000 to 20,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.75 in Bore		

International Workstar 7400

2015-2016	HD1214-0497	(Cab Shock) OE Interchange: 2509222C91, 2509224C91, 3557165C1, 3557167C3, and 3560705C2		
2015-2016	HD1214-0573	(Cab Shock) OE Interchange: 12011049, 12011043; With Link Cab Suspension		
2015-2016	HD1215-0100	OE Interchange: 3558089C2; Steering Axle; With 16,000 to 20,000 lb Axle; With Multi-Leaf Spring; Standard Duty; Shocks 1.75 in Bore		
2015-2016	HD1215-0161	OE Interchange: 3541456C1; Steering Axle; Severe Service; With 16,000 to 20,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.75 in Bore		

International Workstar 7600

2010-2016	HD1215-0100	OE Interchange: 3558089C2; Steering Axle; With 16,000 to 20,000 lb Axle; With Multi-Leaf Spring; Standard Duty; Shocks 1.75 in Bore	HD1215-0045	OE Interchange: 47902024; Drive Axle; With Hendrickson HAS-230, HAS-400, or HAS-460 Air Suspension; Shocks are 1.75 in Bore
2010-2015	HD1214-0497	(Cab Shock) OE Interchange: 2509222C91, 2509224C91, 3557165C1, 3557167C3, and 3560705C2		
2010-2016	HD1214-0573	(Cab Shock) OE Interchange: 12011049, 12011043; With Link Cab Suspension		
2010-2016	HD1215-0161	OE Interchange: 3541456C1; Steering Axle; Severe Service; With 16,000 to 20,000 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.75 in Bore		

Isuzu FSR

1997-2002	HD1215-0156	OE Interchange: 8220648040; Steering Axle; FL1 8,100 # Axle; Low Profile; Shocks are 1.75 in Bore	HD1215-0156	OE Interchange: 22064233; Drive Axle; With Tilt Cab; With 23,000 lb Axle; Tapered Leaf Spring; Shocks are 1.75 in Bore
1997-2002			HD1214-0561	OE Interchange: 8220642320; Drive Axle; 15,000 to 23,500 lb Axle; With Multi Leaf Spring Suspension; Shocks are 1.38 in Bore

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Isuzu FSR

1989-1996			HD1214-0526	OE Interchange: 1516301670; Drive Axle; Shocks are 1.38 in Bore
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Isuzu FTR

2005-2009	HD1215-0081	OE Interchange: 15123676, 88982682; Shocks are 1.75 in Bore	HD1214-0561	OE Interchange: 15174902, 88982686; Shocks are 1.38 in Bore
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Isuzu NPR

1986-2010	HD1214-0540	OE Interchange: 8972536200, 8972536210; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 8972536640, 8972536510; Drive Axle; Shocks are 1.38 in Bore
1986-2010	HD1214-0604	OE Interchange: 1516302000; Steering Axle; Shocks are 1.38 in Bore		

Isuzu NQR

2011-2016	HD1214-0540	OE Interchange: 8982326720, 8982326721; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 8980980591, 8983162280; Shocks are 1.38 in Bore
2008-2010			HD1214-0571	OE Interchange: 8980980591, 8983162280; Shocks are 1.38 in Bore
2000-2007	HD1214-0540	OE Interchange: 8972536200, 8973070240; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 8980980591, 8983162280; Shocks are 1.38 in Bore

Isuzu NRR

2005-2016	HD1214-0540	OE Interchange: 8982326720, 8982326721; Shocks are 1.38 in Bore	HD1214-0571	OE Interchange: 8980980591, 8983162280; Shocks are 1.38 in Bore
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Kenworth C500

2010-2016			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; with 40,000 lb GVW; 4 units required; Shocks are 1.75 in Bore
1981-2016			HD1215-0085	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1981-2016			HD1214-0609	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.38 in Bore

Kenworth K100

1981-1985			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; with 40,000 lb GVW; 4 units required; Shocks are 1.75 in Bore
1981-1985			HD1215-0085	OE Interchange: K37429; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.75 in Bore
1981-1985	HD1213-0652	(Cab Shock); OE Interchange: 12021164; With link cab suspension	HD1214-0609	OE Interchange: K37429; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.38 in Bore

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Kenworth K100E				
2005-2006			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; with 40,000 lb GVW; 4 units required; Shocks are 1.75 in Bore
2005-2006			HD1214-0609	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.38 in Bore
2005-2006	HD1213-0652	(Cab Shock); OE Interchange: 12021164; With link cab suspension	HD1215-0085	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1985-2003			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; with 40,000 lb GVW; 4 units required; Shocks are 1.75 in Bore
1985-2003			HD1215-0085	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1985-2003	HD1213-0652	(Cab Shock); OE Interchange: 12021164; With link cab suspension	HD1214-0609	OE Interchange: K37429; With Air Glide 100 rear suspension; Shocks are 1.38 in Bore

Kenworth K300				
1993-2005			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; with 40,000 lb GVW; 8 air springs; 4 units required; Shocks are 1.75 in Bore
1993-2005			HD1215-0085	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.75 in Bore
1993-2005	HD1214-0567	OE Interchange: 665565; Shocks are 1.38 in Bore	HD1214-0609	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.38 in Bore
1993-2005	HD1215-0023	OE Interchange: B711000, 665617; With 12,000 lb Taper leaf suspension; Shocks are 1.75 in Bore		

Kenworth T170				
2008-2019	HD1215-0023	OE Interchange: B711000, 665617; With 12,000 lb Taper leaf suspension; Shocks are 1.75 in Bore		

Kenworth T2000				
1997-2011	HD1213-0652	(Cab Shock); OE Interchange: R711005; With Link Cabmate KWT000-A Air suspension	HD1215-0085	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.75 in Bore
1997-2011	HD1215-0020	OE Interchange: B711001, 665858; With 13,000 lb Front Axle; Shocks are 1.75 in Bore	HD1214-0609	OE Interchange: 665945; With Air Glide 200 suspension; With 46, 000 GVW; With 8 Air springs; Shocks are 1.38 in Bore



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Kenworth T270				
2015-2019	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
2010-2014	HD1215-0048	OE Interchange: B716004; With 8,000 lb Front Axle; Shocks are 1.75 in Bore		
2008-2010	HD1215-0023	OE Interchange: 665617; With 12,000 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Kenworth T300				
2016-2019	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
1995-2008			HD1215-0077	OE Interchange: 665944; With 40,000 lb GVW; With Air Glide 200 suspension; Shocks are 1.75 in Bore
1995-2008			HD1215-0085	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.75 in Bore
1995-2008			HD1214-0609	OE Interchange: K37432; With Air Glide 100 rear suspension; Shocks are 1.38 in Bore

Kenworth T370				
2015-2019	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
2010-2014	HD1215-0048	OE Interchange: B716004; With 8,000 lb Front Axle; Shocks are 1.75 in Bore		
2008-2010	HD1215-0023	OE Interchange: 665617; With 12,000 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Kenworth T400				
2012-2020	HD1215-0020	OE Interchange: B711001, 665858; With 12,000-20,000 lb Front Axle; Shocks are 1.75 in Bore		
2010-2020			HD1215-0085	OE Interchange: 60657003; With Hendrickson Primaax EX 232, 462, or 692 Suspension; Shocks are 1.75 in Bore

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Kenworth T400				
2010-2020			HD1215-0129	OE Interchange: 60665011; With Hendrickson Primaax EX262S or EX522S suspension; Shocks are 1.75 in Bore
2010-2020			HD1215-0155	OE Interchange: 90045068; With Neway AD123 Rear Suspension; With Neway AD246 Rear Suspension; Shocks are 1.75 in Bore
2010-2020			HD1215-0042	OE Interchange: 90045099; With Neway AD123 Rear Suspension; With Neway AD246 Rear Suspension; Shocks are 1.75 in Bore
2010-2020			HD1215-0054	OE Interchange: 90045132; With Neway AD-123 rear suspension; With Neway AD-246 rear suspension; Shocks are 1.75 in Bore
2010-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
1989-1999			HD1215-0077	OE Interchange: 665944; With 40,000 lb GVW; With Air Glide 200 suspension; Shocks are 1.75 in Bore
1989-1999			HD1215-0085	OE Interchange: K374C7; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1989-1999			HD1214-0609	OE Interchange: K3747, K3749, K37429, K37487, K374C7; With Air Glide 100 suspension; Shocks are 1.38 in Bore
1984-1984			HD1215-0077	OE Interchange: 665944; With 40,000 lb GVW; With Air Glide 200 suspension; Shocks are 1.75 in Bore
1984-1984			HD1215-0085	OE Interchange: K374C7; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1984-1984			HD1214-0609	OE Interchange: K37487; With Air Glide 100 suspension; Shocks are 1.38 in Bore
1982-1982			HD1215-0077	OE Interchange: 665944; With 40,000 lb GVW; With Air Glide 200 suspension; Shocks are 1.75 in Bore
1982-1982			HD1215-0085	OE Interchange: K374C7; With Air Glide 100 rear suspension; Shocks are 1.75 in Bore
1982-1982			HD1214-0609	OE Interchange: K37487; With Air Glide 100 suspension; Shocks are 1.38 in Bore

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APPLICATIONS

Kenworth T600A

2007-2007			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; With 40,000lb GVW; 8 air springs; 4 units required; Shocks are 1.75 in Bore
2007-2007	HD1215-0020	OE Interchange: 665858; Steering axle; Shocks are 1.75 in Bore	HD1214-0609	OE Interchange: K37487; With Air Glide 100 suspension; With 8 air springs; Shocks are 1.38 in Bore
1986-2007			HD1215-0085	OE Interchange: K37487; With Air Glide 100 rear suspension; With 8 air springs; Shocks are 1.75 in Bore
1986-1992			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; With 40,000lb GVW; 8 air springs; 4 units required; Shocks are 1.75 in Bore
1986-1992			HD1214-0609	OE Interchange: K37487; With Air Glide 100 suspension; With 8 air springs; Shocks are 1.38 in Bore

Kenworth T660

2008-2019	HD1213-0652	(Cab Shock); OE Interchange: 12021065; With Link cab suspension		
2008-2019	HD1215-0020	OE Interchange: B711001, 665858; With 12,000-13,200 lb Front Suspension; Shocks are 1.75 in Bore		

Kenworth T680

2013-2020			HD1215-0069	With Hendrickson Primaax EX462 suspension; With 8.5-10.5 ride height; Shocks are 1.75 in Bore
2013-2020			HD1215-0129	OE Interchange: 60665011; With Hendrickson Primaax EX462 suspension; With 12.5-15.5 inch Ride height
2013-2020	HD1215-0048	OE Interchange: B716019, B716020, B716005; With 10,000-20,000 lb Taper leaf front suspension; With Setback Axle; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
2015-2016			HD1215-0086	OE Interchange: C711014; With AG 380 Rear Air Suspension; Shocks are 1.75 in Bore
2015-2016	HD1215-0048	OE Interchange: B716019; Shocks are 1.75 in Bore	HD1215-0076	OE Interchange: C711017; With AG 400L Rear Air Suspension; Shocks are 1.75 in Bore
2013-2014			HD1215-0065	OE Interchange: 671963; With AG 460 Rear Air Suspension; Shocks are 1.75 in Bore

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Kenworth T680				
2013-2014			HD1215-0086	OE Interchange: 671962; With AG 400 Rear Air Suspension; Shocks are 1.75 in Bore
2013-2014	HD1215-0048	OE Interchange: B716019; Shocks are 1.75 in Bore	HD1215-0034	OE Interchange: C711002; With AG 380 Rear Air Suspension; Shocks are 1.75 in Bore

Kenworth T700				
2011-2015	HD1215-0020	OE Interchange: B711001; With 12,000-22,000 lb Front Axle; With set back axle; Shocks are 1.75 in Bore		

Kenworth T800				
2005-2019	HD1215-0020	OE Interchange: B711001; With 12,000-20,000 lb Front Axle; With set back axle; Shocks are 1.75 in Bore		
1987-2020			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; With 40,000lb GVW; 8 air springs; 4 units required; Shocks are 1.75 in Bore
1987-2020			HD1215-0054	OE Interchange: 90045132; With Neway air suspension; Shocks are 1.75 in Bore
1987-2020			HD1215-0085	OE Interchange: K37487; With Air Glide 100 rear suspension; With 8 air springs; Shocks are 1.75 in Bore
1987-2020			HD1214-0609	OE Interchange: K37487; With Air Glide 100 suspension; With 8 air springs; Shocks are 1.38 in Bore

Kenworth T880				
2014-2020			HD1215-0069	With Hendrickson Primaax EX462 suspension; With 8.5-10.5 ride height; Shocks are 1.75 in Bore
2014-2020			HD1215-0129	OE Interchange: 60665011; With Hendrickson Primaax EX462 suspension; With 12.5-15.5 inch Ride height
2014-2020	HD1215-0048	OE Interchange: B716019, B716020; With 10,000-20,000 lb Taper leaf front suspension; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Kenworth W900				
1982-2020			HD1215-0054	OE Interchange: 90045132; With Neway air suspension; Shocks are 1.75 in Bore

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Kenworth W900

1981-2020			HD1215-0077	OE Interchange: 665944; With Air Glide 200 suspension; With 40,000lb GVW; 8 air springs; 4 units required; Shocks are 1.75 in Bore
1981-2020			HD1215-0085	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.75 in Bore
1981-2020			HD1214-0609	OE Interchange: K37432; With Air Glide 100 rear suspension; With 8 Air springs; Shocks are 1.38 in Bore

Kenworth W990

2019-2020	HD1215-0056	OE Interchange: B716013; With 12,000-14,600lb taperleaf springs; Shocks are 1.75 in Bore		
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Mack Anthem

2018-2020			HD1215-0030	OE Interchange: 22202559, 471700009647, 22202560; With 40,000 lb air suspension; Shocks are 1.75 in Bore
2018-2020	HD1215-0074	OE Interchange: 21436096; With 13,200 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Mack CH

1989-2005			HD1215-0054	OE Interchange: 25624351; With Neway AD air suspension; Shocks are 1.75 in Bore
1989-2005			HD1214-0565	OE Interchange: 14QK413M4, 572414; With Hendrickson HAS-40LH Air Suspension; Shocks are 1.38 in Bore
1989-2005			HD1215-0042	OE Interchange: 14QK414M, 90045099; With Neway AD Air Suspension; Shocks are 1.75 in Bore

Mack CHN

2004-2007	HD1215-0074	OE Interchange: 20973993, 14QK3107M; With 12,000 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 14QK3101M; With Mack Corporate Air Suspension, Shocks are 1.75 in Bore
2004-2007	HD1215-0042	OE Interchange: 20998401; With 14,600 lb axle; Shocks are 1.75 in Bore		

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Mack CHU				
2011-2019			HD1215-0030	OE Interchange: 22202559, 22202560; With 40,000 lb Air suspension; Shocks are 1.75 in Bore
2008-2019	HD1214-0553	(Cab Shock); OE Interchange: 25625636, 25625635, 20874147, 14QK3103M, 14QK303M		
2008-2019	HD1215-0042	OE Interchange: 20625775, 20998401, 14QK434M; Shocks are 1.75 in Bore		

Mack CL				
1991-2007			HD1215-0054	OE Interchange: 25624351; With Neway AD air suspension; Shock with extended length 24.3 inches; Shocks are 1.75 in Bore
1991-2007			HD1215-0042	OE Interchange: 14QK393AM, 479029; With Hendrickson Air Suspension; Shocks are 1.75 in Bore

Mack CT				
2005-2007	HD1214-0553	(Cab Shock); OE Interchange: 14QK427M, 14QK428M, 14QK432M		

Mack CX				
1998-2005	HD1215-0054	OE Interchange: 14QK392BM3; With 12,000 lb taperleaf front suspension; Shocks are 1.75 in Bore	HD1215-0054	OE Interchange: 25624351; With Neway AD air suspension; Shock with extended length 24.3 inches; Shocks are 1.75 in Bore
1998-2005	HD1214-0553	(Cab Shock); OE Interchange: 14QK399M2, 14QK399M3; With 70 or 80 inch Sleeper Cab		
1998-2005	HD1215-0074	OE Interchange: 20513881, 141700000373, 14QK431M; Shocks are 1.75 in Bore	HD1215-0042	OE Interchange: 14QK414M, 90045099; With Neway AD Air Suspension; Shock with extended length 21.7 inches; Shocks are 1.75 in Bore

Mack CXN				
2004-2008	HD1215-0053	OE Interchange: 20485633; With Hendrickson Airtex front suspension; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 14QK3101M; With Mack Corporate Air Suspension, Shocks are 1.75 in Bore
2004-2008			HD1214-0597	OE Interchange: 14QK3101M; With Mack Corporate Air Suspension, Shocks are 1.38 in Bore

Mack CXP				
2006-2007	HD1215-0074	OE Interchange: 20973993, 14QK3114M; With 12,000 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 14QK2136M, 471700002626, 20897198; With 40,000 lb Air suspension; Shocks are 1.75 in Bore

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Mack CXU				
2008-2019	HD1214-0553	(Cab Shock); OE Interchange: 20874147, 14QK3103M, 14QK303M, 25625635, 25625636; With Sleeper Cab		
2008-2019	HD1215-0074	OE Interchange: 21436096, 20973993, 14QK3114M; With 12,000-14,600 lb Front Axle; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 20897198, 14QK2136M, 22202559, 22202560, 21462382; With 40,000 lb Air suspension; Shocks are 1.75 in Bore

Mack Granite				
2018-2019			HD1215-0109	OE Interchange: 21979343; With 46,000 lb Mack MRide suspension; Shocks are 1.75 in Bore
2015-2018	HD1214-0553	(Cab Shock); OE Interchange: 20873442, 14QK423M	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
2015-2017	HD1215-0042	OE Interchange: 20625775, 20998401, 14QK434M; Shocks are 1.75 in Bore		

Mack GU4				
2012-2019	HD1215-0042	OE Interchange: 20625775, 20998401, 14QK434M; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Mack GU5				
2012-2017	HD1215-0042	OE Interchange: 20625775, 20998401, 14QK434M; Shocks are 1.75 in Bore	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Mack GU7				
2008-2019	HD1214-0553	(Cab Shock); OE Interchange: 20873442, 14QK423M	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
2008-2010	HD1215-0125	OE Interchange: 25626048, 20863239, 14QK427M, 14QK3108M; With 20,000 lb Front axle; Shocks are 1.75 in Bore		

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Mack GU8				
2008-2019	HD1214-0553	(Cab Shock); OE Interchange: 20873442, 14QK423M	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
2008-2010	HD1215-0125	OE Interchange: 25626048, 20863239, 14QK427M, 14QK3108M; With 20,000 lb Front axle; Shocks are 1.75 in Bore		

Mack LE				
2010-2010			HD1116-0046	OE Interchange: 1252607B000; With Ride-well RD-202S HD Tandem Suspension; Non-gas shock absorber

Mack LEU				
2010-2016	HD1215-0090	OE Interchange: 21002497; With 20,000 lb Front Axle; Shocks are 1.75 in Bore	HD1116-0046	OE Interchange: 1252607B000; With Ride-well RD-202S HD Tandem Suspension; Non-gas shock absorber

Mack RD				
2007-2007	HD1214-0541	(Cab Shock); OE Interchange: 14QK2111P4; With Cab air suspension		
1981-1984	HD1214-0541	(Cab Shock); OE Interchange: 14QK2111P4; With Cab air suspension		

Mack TD700				
2010-2017			HD1215-0069	OE Interchange: 20782199; With Hendrickson 40,000lb Primaax or Firemaax EX suspension; Shocks are 1.75 in Bore

Mercedes-Benz Sprinter 3500				
2010-2017			HD1214-0648	(RWD) Shocks are 1.38 in Bore

Motor Coach Industries 102DL3				
1993-2007			HD1116-0049	OE Interchange: 12L589; Drive axle; Non-gas shock absorber
1993-2007			HD1116-0052	OE Interchange: 12L5100, 12L5114, 85727; With Tag axle; Non-gas shock absorber

Motor Coach Industries D4005				
2013-2017			HD1116-0049	OE Interchange: 12L589; Drive axle; Non-gas shock absorber
2011-2011			HD1116-0049	OE Interchange: 12L589; Drive axle; Non-gas shock absorber
2005-2009			HD1116-0049	OE Interchange: 12L589; Drive axle; Non-gas shock absorber



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Motor Coach Industries D4505

2006-2019			HD1116-0049	OE Interchange: 12L589; Drive axle; Non-gas shock absorber
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Motor Coach Industries J4500

2009-2019			HD1116-0051	OE Interchange: 12055445; With tag axle; Non-gas shock absorber
2007-2007			HD1116-0051	OE Interchange: 12055445; With tag axle; Non-gas shock absorber
2001-2003			HD1116-0051	OE Interchange: 12055445; With tag axle; Non-gas shock absorber
2009-2019	HD1116-0048	OE Interchange: 12051150; Non-gas shock absorber	HD1116-0050	OE Interchange: 12501188; Non-gas shock absorber; Drive axle
2007-2007	HD1116-0048	OE Interchange: 12051150; Non-gas shock absorber	HD1116-0050	OE Interchange: 12501188; Non-gas shock absorber; Drive axle
2001-2003	HD1116-0048	OE Interchange: 12051150; Non-gas shock absorber	HD1116-0050	OE Interchange: 12501188; Non-gas shock absorber; Drive axle

Nova Bus Corporation RTS

2001-2002	HD1116-0033	OE Interchange: G1201338, G1011823, and 22024673	HD1116-0046	OE Interchange: 22052014, G1011822, G1201339, G1203223; Non-gas shock absorber
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Peterbilt 220

2010-2010	HD1215-0056	OE Interchange: 0202738; With 12,000lb axle; Shocks are 1.75 in Bore		
2007-2007	HD1215-0056			

Peterbilt 270

2001-2001	HD1215-0038	OE Interchange: ACHF113; Shocks are 1.75 in Bore		
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Peterbilt 320

2001-2018			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
1987-2018			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 325

2008-2018	HD1215-0056	OE Interchange: 0202738; Shocks are 1.75 in Bore		
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Peterbilt 330				
2016-2020	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
2011-2015			HD1214-0612	OE Interchange: 0307423; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2007-2020	HD1215-0117	OE Interchange: 0203020; Shocks are 1.75 in Bore	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2007-2016	HD1215-0056	OE Interchange: 0202738; With 12,000lb axle; With Set back axle; Shocks are 1.75 in Bore		
2007-2009			HD1214-0612	OE Interchange: 0307423; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1995-2005	HD1215-0056	OE Interchange: 0202738; With 12,000lb axle; With Set back axle; Shocks are 1.75 in Bore	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
1995-2005	HD1215-0117	OE Interchange: 0203020; Shocks are 1.75 in Bore	HD1214-0612	OE Interchange: 0307423; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore

Peterbilt 335				
2005-2010	HD1214-0536	(Cab Shock); OE Interchange: R716005	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 337				
2010-2020	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 340				
2007-2010			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 348				
2014-2018	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
2010-2018			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2010-2018	HD1214-0536	(Cab Shock); OE Interchange: R716005; With Day cab	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore



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Peterbilt 348

2010-2012	HD1215-0048	OE Interchange: B716005; With 10,000-12,000 lb Front axle; Shocks are 1.75 in Bore		
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Peterbilt 357

2002-2008			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
1997-2007			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1991-2008			HD1215-0149	OE Interchange: 0304176; With Air leaf suspension; Shocks are 1.75 in Bore
1992-1994			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1990-2007	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1990-2007	HD1214-0546	(Cab Shock); OE Interchange: R716007; With Unibuilt cab		
1990-1990			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1986-2008			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1986-2008	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
1986-1989			HD1215-0149	OE Interchange: 0304176; With Air leaf suspension; Shocks are 1.75 in Bore

Peterbilt 359

1981-1988			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
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Peterbilt 362

2001-2001			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
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Peterbilt 362				
1990-2005	HD1215-0061	OE Interchange: 0201890; With progressive spring; Shocks are 1.75 in Bore		
1990-1999			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1981-2006			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
1981-2006	HD1215-0056	OE Interchange: 0202738; With progressive spring suspension; Shocks are 1.75 in Bore	HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
1981-1983			HD1215-0149	OE Interchange: 0304176; With Air trac suspension; Old style; Shocks are 1.75 in Bore

Peterbilt 365				
2014-2018			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2008-2020	HD1214-0536	(Cab Shock); OE Interchange: R716005; With Day cab	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore
2008-2012			HD1215-0085	OE Interchange 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2008-2012			HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore

Peterbilt 367				
2008-2018			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2008-2018			HD1215-0085	OE Interchange 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2008-2018	HD1214-0536	(Cab Shock); OE Interchange: R716005; With Day cab	HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore
2008-2018	HD1214-0546	(Cab Shock); OE Interchange: R716007; With 70 inch sleeper cab	HD1215-0094	OE Interchange: 60680005, 6068005L, H60680005; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 17.5 in. Saddle Height; With 18.5 in. Saddle Height; Shocks are 1.75 in Bore



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Peterbilt 367				
2008-2018			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Peterbilt 372				
1997-1997			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1997-1997	HD1215-0061	OE Interchange: 0201890; With spring suspension; Shocks are 1.75 in Bore	HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
1993-1994			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1990-1991			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1989-1995			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1989-1995	HD1215-0061	OE Interchange: 0201890; With spring suspension; Shocks are 1.75 in Bore	HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore

Peterbilt 375				
1994-1996			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1992-1992			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1990-1996	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore	HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1987-1996			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1987-1996	HD1214-0546	(Cab Shock); OE Interchange: 2902455; With Unibuilt cab	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

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Peterbilt 376				
1999-1999	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1999-1999	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore	HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1999-1999	HD1214-0546	(Cab Shock); OE Interchange: 2902455; With Unibuilt cab	HD1214-0612	OE Interchange: 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
1994-1996	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1994-1996	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore	HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1994-1996	HD1214-0546	(Cab Shock); OE Interchange: 2902455; With Unibuilt cab	HD1214-0612	OE Interchange: 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
1990-1992			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1988-1992	HD1214-0546	(Cab Shock); OE Interchange: 2902455; With Unibuilt cab	HD1214-0612	OE Interchange: 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
1988-1992	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore	HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1988-1992	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore		

Peterbilt 377				
1999-2001			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1997-1998			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1992-1993			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1990-2001	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		



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Peterbilt 377				
1990-1997			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1987-2001			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1987-2001	HD1214-0546	(Cab Shock); OE Interchange R716007; With Unibuilt cab	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 378				
2002-2007			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1996-2000			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1990-2007	HD1214-0546	(Cab Shock); OE Interchange: 2902455; With Unibuilt cab		
1990-2007	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1990-2007	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore		
1990-1997			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1990-1992			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1988-2007			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1988-2007			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 379				
2003-2006			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1999-2007			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore

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Peterbilt 379				
1999-2001			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1994-1996			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1991-1997			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1990-2007	HD1214-0536	(Cab Shock); OE Interchange: 2016775		
1990-2007	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1990-2007	HD1215-0056	OE Interchange: 0202738; With Spring suspension; Steering axle; With set back axle; Shocks are 1.75 in Bore		
1990-2007	HD1214-0546	(Cab Shock); OE Interchange: R716007, 2902455; With Unibuilt cab		
1990-1992			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1986-2007			HD1115-0078	OE Interchange: 90044011; With Neway ARD 125/244-8 series air suspension; Non-gas shock absorber
1986-2007			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

Peterbilt 384				
2014-2015	HD1214-0569	(Cab Shock); OE Interchange: 2906005		
2012-2014			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2011-2013			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2010-2010			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2008-2016			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore



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Peterbilt 384				
2008-2016	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore	HD1215-0085	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2008-2016	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore	HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore
2008-2012	HD1214-0569	(Cab Shock); OE Interchange: 2906005		

Peterbilt 385				
2006-2007			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2004-2007	HD1215-0020	OE Interchange: 665858; Steering axle; With Composite Spring; Shocks are 1.75 in Bore		
2001-2007			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1999-1999			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
1999-1999			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
1996-2007	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
1996-2007	HD1215-0056	OE Interchange: 0202738; With Spring suspension; With set back axle; Shocks are 1.75 in Bore	HD1215-0085	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
1996-2007	HD1214-0569	(Cab Shock); OE Interchange: 2906005	HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore

Peterbilt 386				
2014-2015			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2006-2016	HD1214-0536	(Cab Shock); OE Interchange: R716005; With Day cab		
2006-2016	HD1215-0061	OE Interchange: 0201890; With spring suspension; With setback axle; Shocks are 1.75 in Bore		

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Peterbilt 386				
2006-2016	HD1214-0546	(Cab Shock); OE Interchange: R716007; With 70 inch sleeper cab	HD1215-0085	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2006-2016	HD1214-0569	(Cab Shock); OE Interchange: 2906005	HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore
2006-2013			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2009-2009			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2006-2008			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2006-2006	HD1215-0056	OE Interchange: 0204010; With spring suspension; With setback axle; Shocks are 1.75 in Bore	HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore

Peterbilt 387				
2000-2011	HD1215-0056	OE Interchange: 0204010; With spring suspension; With setback axle; Shocks are 1.75 in Bore		
2000-2011	HD1214-0569	(Cab Shock); OE Interchange: 2906032, 2906005, R716008; With 70 inch Sleeper Cab		
2009-2010			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2007-2007			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2005-2005			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2003-2004			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2000-2003			HD1214-0612	OE Interchange: 0307423, 665633; With Low air leaf suspension; Shocks are 1.38 in Bore
2000-2001			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore



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Peterbilt 389				
2008-2018	HD1214-0546	(Cab Shock); OE Interchange: R716007; With 70 inch sleeper cab	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2008-2018	HD1214-0637	(Cab Shock); OE Interchange: 2019140, R716006; With Day Cab	HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Peterbilt 520				
2017-2020			HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2017-2020			HD1215-0054	With Neway AD+252-10 Tandem axle; Shocks are 1.75 in Bore
2017-2020			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Peterbilt 567				
2014-2020	HD1215-0048	OE Interchange: B716019; With 10,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore
2014-2018			HD1215-0132	OE Interchange: 60680004, 60680004L, H60680004, 641780001; With Hendrickson HMX 400 Haulmaax Suspension; With Hendrickson HMX 460 Haulmaax Suspension; With 16.5 in Saddle Height; Shocks are 1.75 in Bore

Peterbilt 579				
2017-2020	HD1215-0048	OE Interchange: B716019; With 12,000-14,600 lb Taper leaf suspension; With Setback Axle; Shocks are 1.75 in Bore		
2013-2016	HD1215-0048	OE Interchange: B716005; With 10,000-12,000 lb Front axle; With Day cab; Shocks are 1.75 in Bore		

Peterbilt 587				
2018-2018			HD1215-0085	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2011-2018	HD1214-0569	(Cab Shock); OE Interchange: 2906032, 2906005, R716008; With 70 inch Sleeper Cab	HD1215-0082	With Air Trac suspension; Shocks are 1.75 in Bore

**FRONT****REAR**

Peterbilt 587				
2014-2015			HD1215-0149	OE Interchange: 0304176; Drive axle; With air leaf suspension; Old style; Shocks are 1.75 in Bore
2014-2014			HD1214-0612	OE Interchange: 0305384, 0306084, 0307423, 85033, 665633; Drive axle; With low air leaf suspension; Shocks are 1.38 in Bore
2011-2016			HD1215-0085	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.75 in Bore
2011-2016			HD1214-0609	OE Interchange: 0307420; With Quadraflex 4 spring suspension; Shocks are 1.38 in Bore
2011-2015	HD1215-0020	OE Interchange: 665858; Steering axle; With Composite Spring; Shocks are 1.75 in Bore		

Prevost X3 Coach				
2007-2019			HD1116-0043	OE Interchange: 630001; Non-gas shock absorber

Ram 4500				
2011-2018			HD1215-0105	Shocks are 1.75 in Bore

Ram 5500				
2011-2018			HD1215-0105	Shocks are 1.75 in Bore

Ram Promaster 2500				
2014-2018			HD1214-0552	Shocks are 1.38 in Bore

Ram Promaster 3500				
2014-2018			HD1214-0552	Shocks are 1.38 in Bore

Sterling Truck AT9500				
1999-2008			HD1215-0018	HD1215-0018
1999-2008			HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore

Sterling Truck AT9513				
1999-2001	HD1215-0025	OE Interchange: 10103684000; Shocks are 1.75 in Bore		

Sterling Truck Bullet 45				
2008-2010			HD1215-0105	Shocks are 1.75 in Bore
2008-2010			HD1215-0092	Shocks are 1.75 in Bore



FRONT

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APPLICATIONS

Sterling Truck Bullet 55

2008-2010			HD1215-0105	Shocks are 1.75 in Bore
2008-2010			HD1215-0092	Shocks are 1.75 in Bore

Sterling Truck LT8500

1999-2008			HD1215-0042	OE Interchange: 90045099, F6HT18080EA; With Neway AD123 Air Suspension; Shocks are 1.75 in Bore
1999-2008			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Sterling Truck LT9500

1999-2008			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
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Thomas Saf-T-Liner

1996-2003			HD1215-0113	(MVP Model) OE Interchange: 87002, 728802, 61310101; Pusher; Shocks are 1.75 in Bore
1991-2016	HD1215-0024	MVP Models; OE Interchange: 61300224; Shocks are 1.75 in Bore	HD1215-0108	OE Interchange: 61310107, 61310119; Shocks are 1.75 in Bore

Thomas School Bus

2006-2006	HD1116-0047	OE Interchange: 680010		
2006-2006	HD1214-0545	OE Interchange: 651442, 61300285; Shocks are 1.38 in Bore		
2006-2006	HD1215-0024	With Freightliner M2 Chassis; OE Interchange: 101239000, 1012396000, 1012388000; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2006-2006	HD1215-0114	OE Interchange: 1619138000; Shocks are 1.75 in Bore	HD1116-0043	OE Interchange: 630001; Non-gas shock absorber
2006-2006	HD1215-0068	OE Interchange: 6803230300, GBL665538; Steering Axle; With Taper Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1214-0593	OE Interchange: 6803260000, GBL654725; Drive Axle; With Taper Leaf Spring Suspension; Shocks are 1.38 in Bore
2000-2000	HD1116-0047	OE Interchange: 680010		
2000-2000	HD1214-0545	OE Interchange: 651442, 61300285; Shocks are 1.38 in Bore		
2000-2000	HD1215-0024	With Freightliner M2 Chassis; OE Interchange: 101239000, 1012396000, 1012388000; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
2000-2000	HD1215-0114	OE Interchange: 1619138000; Shocks are 1.75 in Bore	HD1116-0043	OE Interchange: 630001; Non-gas shock absorber
2000-2000	HD1215-0068	OE Interchange: 6803230300, GBL665538; Steering Axle; With Taper Leaf Spring Suspension; Shocks are 1.75 in Bore	HD1214-0593	OE Interchange: 6803260000, GBL654725; Drive Axle; With Taper Leaf Spring Suspension; Shocks are 1.38 in Bore

**FRONT****REAR**

Thomas School Bus				
1988-1991	HD1116-0047	OE Interchange: 680010	HD1116-0043	OE Interchange: 630001; Non-gas shock absorber
1988-1991	HD1214-0545	OE Interchange: 651442, 61300285; Shocks are 1.38 in Bore	HD1214-0593	OE Interchange: 6803260000, GBL654725; Drive Axle; With Taper Leaf Spring Suspension; Shocks are 1.38 in Bore
1988-1991	HD1215-0024	With Freightliner M2 Chassis; OE Interchange: 101239000, 1012396000, 1012388000; Shocks are 1.75 in Bore	HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore
1988-1991	HD1215-0114	OE Interchange: 1619138000; Shocks are 1.75 in Bore		
1988-1991	HD1215-0068	OE Interchange: 6803230300, GBL665538; Steering Axle; With Taper Leaf Spring Suspension; Shocks are 1.75 in Bore		

APPLICATIONS

UD 1200				
1999-2004	HD1214-0540	OE Interchange: 561000T825, E61000T825; Shocks are 1.38 in Bore		

UD 1300				
2005-2007	HD1214-0540	OE Interchange: 561000T825, E61000T825; Shocks are 1.38 in Bore		

UD 1400				
1994-2010	HD1214-0540	OE Interchange: 561000T825, E61000T825; Shocks are 1.38 in Bore		

UD 1800				
2011-2013	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		
1995-1998	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		

UD 1800CS				
2005-2010	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		

UD 1800HD				
2005-2010	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		

UD 2000				
1998-2013	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		

UD 2300DH				
2005-2013	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		

**FRONT****REAR****UD 2300LP**

2005-2013	HD1213-0708	OE Interchange: 5610130Z01; Shocks are 1.38 in Bore		
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Volvo FE

1992-1998			HD1214-0567	OE Interchange: 6790756; With Parabolic leaf spring; Shocks are 1.38 in Bore
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Volvo VAH

2011-2018	HD1215-0074	OE Interchange: 21436086; Shocks are 1.75 in Bore		
2011-2018	HD1214-0554	(Cab Shock); OE Interchange: 20721254, 22662224		

Volvo VHD

2001-2017	HD1215-0051	OE Interchange: 20434880; With 12,000-22,000lb front axle; Shocks are 1.75 in Bore	HD1215-0069	With Hendrickson 40,000lb Primaax or Firemaax EX suspension; Shocks are 1.75 in Bore
2001-2017	HD1215-0125	OE Interchange: 20433426; With 12,000-20,000 lb Front axle; Shocks are 1.75 in Bore	HD1215-0109	OE Interchange: 20433427, 8073212; With T-Ride suspension; Shocks are 1.75 in Bore
2001-2009	HD1214-0554	(Cab Shock); OE Interchange: 20721254, 22662224		

Volvo VN

2004-2004	HD1215-0074	OE Interchange: 8078195, 20513881, 20433424; Shocks are 1.75 in Bore		
1998-1999	HD1215-0074	OE Interchange: 8078195, 20513881, 20433424; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 8086651, 20433425, 20551628; Shocks are 1.75 in Bore
2004-2004	HD1215-0053	OE Interchange: 20485633; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 8086651, 20433425, 20551628; Shocks are 1.75 in Bore
2004-2004	HD1214-0576	(Cab Shock); OE Interchange: 8078547, 8078546, 20496217, 20624917	HD1214-0597	OE Interchange: 8086651, 20433425, 20551628; Shocks are 1.38 in Bore
1998-1999	HD1215-0053	OE Interchange: 20485633; Shocks are 1.75 in Bore		
1998-1999	HD1214-0576		HD1214-0597	OE Interchange: 8086651, 20433425, 20551628; Shocks are 1.38 in Bore

Volvo VNL

2011-2020	HD1215-0074	OE Interchange: 21436086, 20433424; with 12,000-13,200 lb Front Axle; Shocks are 1.75 in Bore		
2000-2020	HD1215-0053	With Hendrickson Airtex front suspension; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 21462378, 20433425, 20551628, 21462380; With 40,000 lb Air Suspension; Shocks are 1.75 in Bore

**FRONT****REAR**

APPLICATIONS

Volvo VNL				
2000-2020			HD1214-0597	OE Interchange: 21462378, 20433425, 20551628, 21462380; With 40,000 lb Air Suspension; Shocks are 1.38 in Bore
2000-2018			HD1215-0069	With Hendrickson 40,000lb Primaax or Firemaax EX suspension; Shocks are 1.75 in Bore

Volvo VNM				
2011-2016			HD1215-0053	OE Interchange: 20485633; Excludes model 780; With 12,000-12,500lb axle; Shocks are 1.75 in Bore
2000-2018			HD1215-0030	OE Interchange: 21462378, 21462380; With 38,000 lb Air Suspension; Shocks are 1.75 in Bore
2000-2018	HD1215-0074	OE Interchange: 21436086; With 12,000-12,500 lb Front Axle; Shocks are 1.75 in Bore	HD1214-0597	OE Interchange: 21462378, 21462380; With 38,000 lb Air Suspension; Shocks are 1.38 in Bore

Volvo VNR				
2018-2020	HD1215-0053	With Hendrickson Airtex front suspension; Shocks are 1.75 in Bore	HD1215-0030	OE Interchange: 21462380; With 38,000 lb Air Suspension; Shocks are 1.75 in Bore
2018-2020	HD1215-0074	OE Interchange: 21436086; With 12,000-12,500 lb Front Axle; Shocks are 1.75 in Bore	HD1214-0597	OE Interchange: 21462380; With 38,000 lb Air Suspension; Shocks are 1.38 in Bore

Volvo VT				
2006-2010	HD1215-0051	OE Interchange: 373010021; With dual shocks; Shocks are 1.75 in Bore		

Volvo WG				
1996-2001	HD1215-0051	OE Interchange: 8065787; Shocks are 1.75 in Bore		

Volvo WH				
1996-1997	HD1215-0051	OE Interchange: 373010021; With dual shocks; Shocks are 1.75 in Bore		

Western Star 3800				
1999-2001			HD1215-0110	OE Interchange: 4790213, 479028; With Hendrickson Air Suspension; Shocks are 1.75 in Bore
1999-2001	HD1215-0058	OE Interchanges: 373904402, 373904403; Shocks are 1.75 in Bore	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore
1989-1997	HD1215-0058	OE Interchanges: 373904402, 373904403; Shocks are 1.75 in Bore	HD1215-0110	OE Interchange: 4790213, 479028; With Hendrickson Air Suspension; Shocks are 1.75 in Bore



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APPLICATIONS

Western Star 3800				
1989-1997			HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore

Western Star 4700SB				
2012-2018			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Western Star 4700SF				
2012-2018			HD1215-0018	With FAS II Airliner suspension; Shocks are 1.75 in Bore

Western Star 4800				
1981-2002	HD1214-0610	(Cab Shock); OE Interchange: 660103406	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore
1981-2002	HD1214-0613	(Cab Shock); OE Interchange: 660103402, 660103403, 660103404; With Link Cab Suspension		

Western Star 4900				
1981-2002	HD1214-0613	(Cab Shock); OE Interchange: 660103402, 660103403, 660103404; With Link Cab Suspension		
1981-2002	HD1214-0610	(Cab Shock); OE Interchange: 660103406	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore

Western Star 5800				
1997-2002	HD1214-0613	(Cab Shock); OE Interchange: 660103402, 660103403, 660103404; With Link Cab Suspension		
1997-2002	HD1214-0610	(Cab Shock); OE Interchange: 660103406	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore

Western Star 5900				
1989-2001	HD1214-0613	(Cab Shock); OE Interchange: 660103402, 660103403, 660103404; With Link Cab Suspension	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore

Western Star 6900				
1989-2001	HD1214-0613	(Cab Shock); OE Interchange: 660103402, 660103403, 660103404; With Link Cab Suspension	HD1214-0644	OE Interchange: 90044907; With Neway Air Suspension; Shocks are 1.38 in Bore

White/GMC WCA				
1988-1995	HD1215-0051	OE Interchange: 373010021; With dual shocks; Shocks are 1.75 in Bore		

**FRONT****REAR**

White/GMC WIA				
1988-1995	HD1214-0536	(Cab Shock); OE Interchange: 8168617		
1988-1995	HD1215-0051	OE Interchange: 373010021; With dual shocks; Shocks are 1.75 in Bore		
1988-1995	HD1214-0639	(Cab Shock); OE Interchange: 660100008, 8162662		
White/GMC WX				
1988-1995	HD1214-0574	OE Interchange: 373010004; With single shock absorber; Shocks are 1.38 in Bore		
Workhorse P30				
2000-2003	HD1215-0116	OE Interchange: B46-1173	HD1215-0098	OE Interchange: B46-1587
Workhorse W22				
2001-2004	HD1215-0160	OE Interchange: S1978	HD1215-0131	OE Interchange: S1981

Interchanges

INTERCHANGE

BULLDOG HD Interchanges	
OE	BULLDOG HD
40015	HD1215-0079
53176	HD1214-0568
57113	HD1214-0605
57131	HD1214-0640
66884	HD1214-0532
70029	HD1215-0113
70034	HD1116-0044
70042	HD1215-0029
85991	HD1215-0057
87002	HD1215-0113
88035	HD1215-0122
106303	HD1215-0060
200171	HD1116-0047
535227	HD1214-0568
535228	HD1215-0029
572412	HD1215-0067
606753	HD1215-0073
614966	HD1116-0044
614974	HD1116-0047
650224	HD1214-0568
654654	HD1214-0566
665236	HD1214-0568
665538	HD1215-0068
671962	HD1215-0086
671963	HD1215-0065
676081	HD1213-0674
680009	HD1116-0044
680009	HD1215-0029
680010	HD1116-0047
680091	HD1215-0113
680339	HD1215-0021
728802	HD1215-0113
823047	HD1215-0113
823054	HD1116-0047
1317767	HD1215-0096
1658525	HD1215-0070
1658533	HD1215-0151
1668722	HD1215-0091
1668730	HD1215-0045
1722214	HD1215-0091
1746163	HD1215-0111

BULLDOG HD Interchanges	
OE	BULLDOG HD
1830378	HD1214-0544
2021459	HD1214-0605
3192890	HD1214-0539
3192892	HD1214-0579
3638631	HD1214-0645
4036892	HD1214-0645
4790213	HD1215-0133
4790228	HD1215-0045
4940606	HD1214-0539
4940614	HD1214-0640
4940662	HD1214-0539
4963854	HD1214-0640
4975467	HD1214-0533
4975467	HD1214-0579
4975494	HD1214-0533
4975494	HD1214-0579
4975497	HD1214-0539
4975510	HD1214-0579
4975511	HD1214-0608
4984526	HD1214-0640
4984838	HD5113-0014
5552451	HD1215-0113
8026658	HD1215-0044
8071524	HD1215-0124
12010012	HD1213-0679
12010254	HD1214-0537
12011043	HD1214-0573
12011044	HD1213-0679
12011044	HD1214-0573
12011049	HD1214-0573
12020012	HD1213-0679
12020054	HD1213-0651
12021043	HD1214-0573
12021044	HD1214-0573
12474915	HD1215-0133
12474917	HD1215-0045
15123676	HD1215-0081
15174298	HD1215-0081
15174898	HD1215-0081
15174902	HD1214-0561
15185643	HD1215-0112

BULLDOG HD Interchanges	
OE	BULLDOG HD
15185644	HD1215-0112
15192385	HD1215-0081
15588554	HD1214-0556
15588554	HD1215-0081
15740554	HD1215-0045
15782915	HD1215-0112
15887728	HD1215-0081
15963161	HD1215-0133
16106880	HD1214-0568
22002293	HD1214-0539
22002294	HD1214-0578
22002295	HD1214-0608
22007701	HD1214-0539
22007750	HD1214-0533
22007750	HD1214-0579
22007751	HD1214-0539
22007752	HD1214-0578
22007753	HD1214-0608
22011982	HD5113-0014
22012090	HD1215-0113
22012095	HD1214-0539
22012096	HD1214-0579
22012166	HD1214-0539
22012169	HD1214-0579
22017530	HD1214-0608
22017531	HD1214-0608
22024673	HD1116-0033
22064230	HD1214-0556
22064230	HD1215-0081
22064232	HD1214-0561
22064233	HD1215-0156
22064402	HD1215-0044
22064432	HD1215-0108
22064489	HD1215-0039
22064804	HD1215-0156
22064805	HD1215-0031
22165187	HD1215-0156
22165188	HD1215-0031
36886171	HD1215-0041
58913003	HD1215-0103
58913012	HD1215-0103

BULLDOG HD Interchanges	
OE	BULLDOG HD
60998003	HD1215-0057
61300224	HD1215-0024
61310101	HD1215-0113
61310107	HD1215-0108
61310119	HD1215-0108
61310434	HD1215-0022
61310478	HD1215-0023
88963409	HD1215-0120
88982682	HD1215-0081
88982686	HD1214-0561
90044162	HD1214-0508
90044769	HD1214-0534
90044769	HD1214-0551
90044770	HD1214-0534
90044770	HD1214-0551
90045083	HD1215-0062
90045099	HD1215-0042
94033786	HD1214-0571
97083029	HD1214-0540
101239000	HD1215-0024
250441901	HD1214-0526
359013201	HD1215-0049
485001541	HD1214-0640
485001801	HD1214-0641
485001940	HD1214-0560
485001941	HD1214-0560
485003710	HD1215-0071
485301880	HD1215-0107
683260400	HD1215-0064
1012030002	HD1215-0029
1012032002	HD1215-0029
1012032004	HD1215-0029
1012388000	HD1215-0024
1012388000	HD1215-0024
1012396000	HD1215-0024
1012542000	HD1215-0021
1012542000	HD1215-0021
1012703000	HD1215-0025
1012704000	HD1215-0025
1013021000	HD1215-0025
1013211000	HD1215-0025

BULLDOG HD Interchanges	
OE	BULLDOG HD
1516301670	HD1214-0526
1516302000	HD1214-0604
1611133000	HD1214-0568
1612117000	HD1215-0113
1613947000	HD1215-0064
1613952000	HD1215-0019
1613957000	HD1215-0020
1614259000	HD1215-0026
1614794000	HD1214-0607
1615089000	HD1214-0657
1615436000	HD1214-0607
1615705000	HD1214-0602
1615817000	HD1215-0018
1615934000	HD1214-0602
1616262000	HD1214-0602
1616442000	HD1214-0611
1616486000	HD1214-0611
1616542000	HD1214-0607
1616577000	HD1215-0026
1617684000	HD1214-0528
1619138000	HD1215-0114
1829846000	HD1214-0535
1829846000	HD1215-0025
1830378000	HD1214-0544
1832999000	HD1214-0544
1832999001	HD1214-0538
1841762000	HD1214-0538
1841762001	HD1214-0636
1841762002	HD1214-0538
1860764000	HD1214-0538
1860765000	HD1214-0573
6803230200	HD1214-0566
6803230300	HD1214-0593
6803230300	HD1215-0068
6803260000	HD1214-0593
6818910205	HD1213-0680
8220642320	HD1214-0561
8970830290	HD1214-0540
8972536200	HD1214-0540
8972536210	HD1214-0540
8972536510	HD1214-0571

BULLDOG HD Interchanges	
OE	BULLDOG HD
8972536640	HD1214-0571
8980980591	HD1214-0571
8983162280	HD1214-0571
9516306662	HD1214-0571
472000000000	HD1215-0122
15900351	HD1215-0028
1614668000	HD1215-0150
1616736000	HD1215-0150
166084691	HD1214-0530
166084691	HD1214-0557
16634711	HD1214-0656
16641491	HD1215-0066
16647882	HD1215-0052
16675201	HD1215-0114
16754551	HD1215-0028
16777071	HD1215-0108
16900351	HD1215-0028
14418080	HD1215-0059
20155561	HD1215-0052
20155571	HD1215-0108
20189871	HD1215-0028
20236841	HD1214-0614
20236851	HD1214-0614
202920091	HD1214-0539
20325331	HD1215-0052
20499491	HD1214-0568
21053492	HD1214-0568
250922291	HD1214-0497
250922491	HD1214-0497
26140141	HD1214-0573
2778	HD1215-0113
29300991	HD1215-0113
300007091	HD1214-0545
30866891	HD1214-0605
30866991	HD1214-0605
3504251	HD1215-0097
35057352	HD1214-0558
35333561	HD1214-0572
35333561	HD1215-0084
35333571	HD1212-0022
35414561	HD1214-0161

BULLDOG HD Interchanges	
OE	BULLDOG HD
35447681	HD1215-0055
35490992	HD1215-0041
35491001	HD1215-0055
35536281	HD1215-0147
35536282	HD1215-0147
35571651	HD1214-0497
35571673	HD1214-0497
35580892	HD1215-0100
35607052	HD1214-0497
35717111	HD1215-0052
35717121	HD1215-0052
35717131	HD1215-0052
35781051	HD1214-0572
35781051	HD1215-0084
35781052	HD1215-0084
35788581	HD1215-0055
35788582	HD1215-0055
358411161	HD1215-0095
35841162	HD1215-0095
35841172	HD1215-0095
35841182	HD1212-0022
35882091	HD1212-0022
36020601	HD1212-0022
36057351	HD1214-0558
36067701	HD1215-0161
36068571	HD1215-0080
36068591	HD1215-0119
36886141	HD1215-0041
36886151	HD1215-0041
38063414	HD1215-0154
38105814	HD1215-0154
39029932	HD1214-0642
39029933	HD1214-0642
39451651	HD1214-0543
39777591	HD1215-0153
39777942	HD1214-0543
39919911	HD1214-0642
42674491	HD1215-0113
45355691	HD1214-0605
45356191	HD1214-0568
45356291	HD1214-0568

BULLDOG HD Interchanges	
OE	BULLDOG HD
45356591	HD1214-0568
45357691	HD1215-0113
45357791	HD1215-0113
46255791	HD1215-0097
46737191	HD1214-0568
46737191	HD1214-0568
46737291	HD1214-0568
47236791	HD1214-0661
47241191	HD1214-0545
47241291	HD1214-0545
47241291	HD1214-0545
47241491	HD1214-0661
4771321	HD1215-0113
485003710	HD1215-0071
44018080	HD1215-0063
44218124	HD1212-0022
4418124	HD1215-0095
4418124	HD1215-0095
4418125	HD1215-0063
4418125	HD1215-0073
4418125	HD1215-0055
50155391	HD1215-0028
50190691	HD1215-0063
50190692	HD1215-0063
5036102	HD1214-0533
5072021	HD1214-0570
520104077	HD1215-0092
52014061	HD1215-0105
53752491	HD1214-0530
54039592	HD1214-0526
561000825	HD1214-0540
561013001	HD1213-0708
561015011	HD1213-0708
58672491	HD1214-0545
58672491	HD1214-0545
79033591	HD1214-0580
87469591	HD1214-0605
8718045	HD1215-0135
615	HD1215-0095
616	HD1215-0095
617	HD1212-0022

BULLDOG HD Interchanges	
OE	BULLDOG HD
113	HD1215-0038
1105	HD1215-0073
461173	HD1215-0116
461587	HD1215-0098
462147100	HD1215-0150
462545100	HD1215-0118
462546100	HD1215-0150
462556100	HD1215-0062
462556100	HD1215-0118
716019	HD1215-0048
118045	HD1214-0564
711002	HD1215-0034
711014	HD1215-0086
711017	HD1215-0076
718077	HD1214-0568
18045	HD1214-0564
18045	HD1214-0564
218045	HD1214-0564
218045	HD1214-0550
218045	HD1214-0559
218045	HD1214-0595
218045	HD1214-0564
218045	HD1214-0564
218045	HD1214-0595
218045	HD1214-0564
218045	HD1214-0564
218045	HD1214-0564
218045	HD1214-0530
718080	HD1214-0563
718045	HD1214-0564
718045	HD1215-0133
718045	HD1214-0550
718045	HD1214-0559
718045	HD1214-0564
718045	HD1214-0595
718045	HD1214-0595
718045	HD1215-0135
718080	HD1214-0568
718080	HD1214-0563
18045	HD1214-0559
18080	HD1215-0107

BULLDOG HD Interchanges	
OE	BULLDOG HD
518045	HD1215-0135
61000825	HD1214-0540
618080	HD1215-0029
818080	HD1215-0121
918045	HD1215-0078
118045	HD1214-0559
118045	HD1215-0078
118045	HD1214-0595
118045	HD1214-0564
118045	HD1214-0564
118045	HD1214-0595
118045	HD1215-0134
118045	HD1215-0134
118045	HD1215-0088
118045	HD1215-0088
118045	HD1215-0135
118045	HD1215-0134
118045	HD1215-0134
218045	HD1215-0135
218045	HD1215-0135
218045	HD1215-0088
25407	HD1213-0703
418045	HD1215-0043
418045	HD1215-0043
418045	HD1215-0068
418080	HD1215-0029
418080	HD1215-0029
418080	HD1215-0036
6218125	HD1215-0067
618045	HD1215-0128
618045	HD1215-0128
618045	HD1214-0658
618045	HD1214-0660
618045	HD1214-0562
618045	HD1215-0157
618045	HD1215-0157
618045	HD1215-0157
618045	HD1215-0157
618045	HD1215-0128
618045	HD1215-0128
618045	HD1215-0126

BULLDOG HD Interchanges	
OE	BULLDOG HD
618045	HD1215-0088
618080	HD1215-0029
618080	HD1215-0067
618080	HD1215-0042
618080	HD1215-0045
618080	HD1215-0036
65407	HD1213-0707
75407	HD1213-0707
8118045	HD1215-0123
8118080	HD1215-0089
418124	HD1215-0148
418124	HD1215-0148
1011823	HD1116-0033
1201338	HD1116-0033
654725	HD1214-0593
1978	HD1215-0160
1981	HD1215-0131
485003710	HD1215-0071
3518045	HD1215-0123
3518045	HD1215-0123
4518080	HD1215-0029

Applications by Part Number

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1116-0033	NOVA BUS CORPORATION RTS (2001-2002)
HD1116-0044	Blue Bird All American FE (1989-2016)
	Blue Bird All American RE (1989-2016)
	Gillig School Bus (1989-1993)
	Gillig School Bus (1989-1993)
HD1116-0047	Bluebird All American FE (1989- 2016)
	Bluebird All American RE (1989-2016)
	Gillig School Bus (1989-1993)
	Gillig School Bus (1989-1993)
	Thomas School Bus (1988- 2006)
HD1212-0022	Ford F650 (2010-2011)
	Ford F750 (2010-2011)
	International 3000 (1996-2002)
	International 3000FE (1997- 1999)
	International 3000IC (2000- 2002)
	International 3000RE (1996- 2005)
	International 3400 (1996-2002)
	International 4200 (2002-2008)
	International 4300 (2002-2008)
	International 4300LP (2002- 2008)
	International 4400 (2002-2008)
	International 4400LP (2002- 2008)
	International 8500 Transtar (2008-2011)
	International 8600 Transtar (2008-2011)
HD1213-0651	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FLB (1994-2002)
	International 9600 (1989-1996)
	International 9700 (1989-1996)
HD1213-0674	GMC 3000 (1960-1966)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1213-0679	Ford LA8000F (1991-1997)
	Freightliner FLC112 (1992- 2001)
	Freightliner FLD112 (1992- 2002)
	International 4600 (1990-1994)
	International 4700 (1990-2003)
	International 4800 (1990-2003)
	International 4900 (1990-2003)
HD1213-0680	Freightliner FLB (1994-2002)
HD1213-0703	Ford CF7000 (1992-1994)
HD1213-0707	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
HD1213-0708	International 500 (1991-1991)
	UD 1800 (1995-2013)
	UD 1800CS (2005-2010)
	UD 1800HD (2005-2010)
	UD 2000 (1998-2013)
	UD 2300DH (2005-2013)
	UD 2300LP (2005-2013)
HD1214-0004	Ford E-350 Club Wagon (2002- 2005)
	Ford E-350 Econoline (1992- 2000)
	Ford E-350 Econoline Club Wagon (1992-2002)
	Ford E-350 Super Duty (1999- 2018)
	Ford E-450 Econoline Super Duty (2000-2002)
	Ford E-450 Super Duty (2003- 2017)
	Ford Econoline Super Duty (1996-1999)
HD1214-0497	International Workstar 7300 (2015-2016)
	International Workstar 7400 (2015-2016)
	International Workstar 7600 (2010-2015)
HD1214-0508	Freightliner FLB (1994-2002)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1214-0508	Freightliner FLC112 (1992- 2001)
	Freightliner FLC120 (1998- 1998)
	Freightliner FLD112 (1992- 2002)
	Freightliner FLD120 (1992- 2002)
HD1214-0526	Chevrolet W6500 Tiltmaster (1987-1996)
	IC Corporation RE School Bus (2003-2016)
	International 1452SC (1987- 1992)
	International 1652SC (1986- 1992)
	International 3400 (1996-2002)
	International 3700 (1990-1994)
	International 3800 (1987-2004)
	International 4600LP (1990- 1994)
	International 4700LP (1990- 2002)
	Isuzu FSR (1989-1996)
HD1214-0527	Ford E-350 Club Wagon (2002- 2005)
	Ford E-350 Econoline (1992- 2000)
	Ford E-350 Econoline Club Wagon (1992-2002)
	Ford E-350 Super Duty (1999- 2017)
	Ford E-450 Econoline Super Duty (2000-2002)
	Ford E-450 Super Duty (2003- 2017)
	Ford Econoline Super Duty (1996-1999)
HD1214-0528	Freightliner MB Line (1998- 2009)
HD1214-0529	Ford E-350 Club Wagon (2002- 2005)
	Ford E-350 Econoline (1992- 2000)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0529	Ford E-350 Econoline Club Wagon (1992-2002)
	Ford E-350 Super Duty (1999-2017)
	Ford E-450 Econoline Super Duty (2000-2002)
	Ford E-450 Super Duty (2003-2017)
	Ford Econoline Super Duty (1996-1999)

HD1214-0530	Ford CL9000 (1981-1989)
	Ford CLT9000 (1981-1989)
	IC Corporation RE School Bus (2003-2016)
	International 2275 (1981-1989)
	International 2554 (1981-2002)
	International 2574 (1990-2003)
	International 2575 (1984-1989)
	International 3700 (1990-1994)
	International 3800 (1987-2004)
	International 9600 (1989-1996)
	International 9700 (1989-1996)
	International F2275 (1979-1989)
	International F2554 (1979-1989)
	International F2574 (1979-1989)
	International F2575 (1979-1989)
	International F2654 (1980-1989)
	International F2674 (1979-1989)
	International S1723 (1980-1985)
	International S1823 (1980-1982)
	International S1853 (1981-1989)

HD1214-0532	Blue Bird TC2000 (1989-2004)
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HD1214-0533	Chevrolet C50 (1973-1980)
	Chevrolet C60 (1973-1980)
	Chevrolet C70 (1980-1980)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0533	International 9300 (1989-1999)
	International 9300 (1989-1999)
	International 9400 (1990-1999)
	International 9400 (1990-1999)
	International 9600 (1989-1996)
	International 9600 (1989-1996)
	International 9700 (1989-1996)
	International 9700 (1989-1996)

HD1214-0534	GMC G35 (1975-1978)
	GMC G3500 (1979-1992)

HD1214-0535	Freightliner Classic (2001-2010)
	Freightliner Columbia (2001-2012)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)

HD1214-0537	International 9900I (2010-2015)
	International 9900IX (2000-2009)

HD1214-0538	Freightliner Cascadia (2009-2017)
	Freightliner Century Class (2001-2011)
	Freightliner Columbia (2001-2012)
	Freightliner Coronado (2010-2016)

HD1214-0539	Chevrolet C50 (1963-1990)
	Chevrolet C50 (1971-1989)
	Chevrolet C60 (1963-1980)
	Chevrolet C60 (1973-1989)
	Chevrolet C70 (1979-1980)
	Chevrolet C70 (1979-1989)
	Chevrolet S7 (1987-1989)
	GMC C5000 (1980-1980)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0539	GMC C5000 (1980-1989)
	GMC C6000 (1980-1980)
	GMC C6000 (1980-1989)
	GMC C7000 (1980-1980)
	GMC C7000 (1980-1989)
	International 5070 (1981-2000)
	International 8100 (1990-2003)
	International 8200 (1990-1998)
	International 8300 (1989-1994)
	International 9300 (1989-1999)
	International 9400 (1990-1999)

HD1214-0540	Chevrolet W4500 Tiltmaster (1992-1995)
	GMC W4500 Forward (1992-2009)
	GMC W4500 Forward (2003-2008)
	GMC W5500 Forward (2000-2009)
	GMC W5500 Forward (2003-2008)
	Isuzu NPR (1986-2010)
	Isuzu NQR (2000-2016)
	Isuzu NRR (2005-2016)
	UD 1200 (1999-2004)
	UD 1300 (2005-2007)
	UD 1400 (1994-2010)

HD1214-0543	International Terrastar (2011-2015)
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HD1214-0544	Freightliner Century Class (2001-2011)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)

HD1214-0545	IC Corporation RE School Bus (2003-2016)
	International 1452SC (1987-1992)
	International 1652SC (1986-1992)
	International 1654 (1980-1989)
	International 1724 (1980-1984)
	International 1754 (1981-1989)
	International 2275 (1981-1989)

BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1214-0545	International 2554 (1981-2002)
	International 2574 (1984-2002)
	International 2575 (1984-1989)
	International 2654 (1999-2000)
	International 2674 (1981-2003)
	International 3700 (1990-1994)
	International 3800 (1987-2004)
	International 4600 (1990-1994)
	International 4700 (1990-2003)
	International 4800 (1990-2003)
	International 4900 (1990-2003)
	International 7100 (1990-1995)
	International 8100 (1990-2003)
	International 8200 (1990-1998)
	International 8300 (1989-1994)
	International F1924 (1979-1981)
	International F1954 (1979-1989)
	International F2275 (1979-1989)
	International F2554 (1979-1989)
	International F2574 (1979-1989)
	International F2575 (1979-1989)
	International F2654 (1980-1989)
	International F2674 (1979-1989)
	International M1400 Metro II (1987-1990)
	International M1600 Metro II (1987-1990)
	International S1823 (1980-1982)
	International S1853 (1981-1989)
	Thomas School Bus (1988-2006)
HD1214-0548	Dodge B300 (1975-1980)
	Dodge B300 Van (1971-1974)
	Dodge B350 (1981-1994)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1214-0548	Dodge Ram 3500 Van (1996-2003)
HD1214-0550	Ford F600 (1983-1990)
	Ford F700 (1983-1990)
	Ford F800 (1983-1990)
	Ford L800 (1981-1984)
	Ford L8000 (1981-1985)
	Ford L900 (1981-1981)
	Ford L9000 (1981-1990)
	Ford LN800 (1980-1981)
	Ford LN8000 (1981-1981)
	Ford LN900 (1981-1981)
	Ford LNT800 (1981-1981)
	Ford LNT8000 (1981-1981)
	Ford LNT9000 (1981-1981)
	Ford LT800 (1981-1983)
	Ford LT8000 (1981-1985)
	Ford LT9000 (1981-1985)
	Ford LTL9000 (1982-1985)
	Ford LTS8000 (1981-1983)
	Ford LTS9000 (1981-1985)
HD1214-0551	Chevrolet G30 (1975-1992)
	Dodge B300 (1975-1980)
	Dodge B300 Van (1971-1974)
	Dodge B350 (1981-1992)
	Ford E-350 Econoline (1975-1991)
HD1214-0552	Ford E-350 Econoline Club Wagon (1977-1991)
HD1214-0552	Ram Promaster 2500 (2014-2018)
	Ram Promaster 3500 (2014-2018)
HD1214-0555	Chevrolet G30 (1975-1996)
	Chevrolet G30 Van (1970-1970)
	GMC G35 (1975-1978)
	GMC G35/G3500 Van (1970-1974)
	GMC G3500 (1979-1996)
HD1214-0556	Chevrolet B7 (1993-1998)
	Chevrolet C5500 Kodiak (1990-1991)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1214-0556	Chevrolet C60 (1990-1990)
	Chevrolet C60 Kodiak (1990-1996)
	Chevrolet C6500 Kodiak (1997-2002)
	Chevrolet C70 (1990-1990)
	Chevrolet C70 Kodiak (1990-1996)
	Chevrolet C7500 Kodiak (1997-2002)
	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
	GMC C6500 Topkick (1997-2002)
	GMC C7000 (1990-1990)
HD1214-0557	GMC C7000 Topkick (1990-1996)
	GMC C7500 Topkick (1997-2002)
	IC Corporation RE School Bus (2003-2016)
	International 1452SC (1987-1992)
	International 1652SC (1986-1992)
	International 1654 (1980-1989)
	International 3700 (1990-1994)
	International 3800 (1987-2004)
	International 4600LP (1990-1994)
	International 4700LP (1990-2002)
	International 9300 (1989-1999)
	International 9400 (1990-1999)
HD1214-0558	IC Corporation BE School Bus (2008-2015)
HD1214-0559	Ford B600 (1980-1994)
	Ford B700 (1980-1994)
	Ford B7000 (1983-1987)
	Ford L800 (1981-1984)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0559	Ford L900 (1981-1981)
	Ford LN800 (1980-1984)
	Ford LN8000 (1981-1987)
	Ford LN900 (1981-1981)
	Ford LNT800 (1981-1983)
	Ford LNT8000 (1981-1983)
	Ford LNT9000 (1981-1997)
	Ford LT800 (1981-1983)
	Ford LT9000 (1981-1990)

HD1214-0560	Hino FE2618 (1993-1997)
	Hino FE2620 (1998-2004)
	Hino FF17 (1984-1991)
	Hino FF19 (1984-1991)
	Hino FF20 (1992-1992)
	Hino FF23 (1992-1992)
	Hino FF3018 (1993-1997)
	Hino FF3020 (1993-1998)

HD1214-0561	Chevrolet B7 (1993-1998)
	Chevrolet C50 (1990-1990)
	Chevrolet C5500 Kodiak (1990-1991)
	Chevrolet C60 (1990-1990)
	Chevrolet C60 Kodiak (1990-1996)
	Chevrolet C6500 Kodiak (1997-2002)
	Chevrolet C70 (1990-1990)
	Chevrolet C70 Kodiak (1990-1996)
	Chevrolet C7500 Kodiak (1997-2002)
	Chevrolet T6500 (1997-2002)
	Chevrolet T7500 (1997-2002)
	GMC B7 (1993-1998)
	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
	GMC C6500 Topkick (1997-2002)
	GMC C7000 (1990-1990)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0561	GMC C7000 Topkick (1990-1996)
	GMC C7500 Topkick (1997-2002)
	GMC T6500 (1997-2002)
	GMC T7500 (1997-2002)
	Isuzu FSR (1997-2002)
	Isuzu FTR (2005-2009)

HD1214-0562	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)

HD1214-0563	Ford B600 (1980-1990)
	Ford B700 (1980-1990)
	Ford B7000 (1983-1987)
	Ford F600 (1980-1990)
	Ford F700 (1980-1990)
	Ford F800 (1980-1990)

HD1214-0564	Ford C600 (1980-1986)
	Ford C700 (1980-1986)
	Ford C7000 (1980-1986)
	Ford C800 (1980-1989)
	Ford F700 (1973-1979)
	Ford L800 (1981-1984)
	Ford L8000 (1981-1988)
	Ford L8000F (1991-1997)
	Ford L900 (1981-1981)
	Ford LN600 (1980-1985)
	Ford LN700 (1980-1986)
	Ford LN7000 (1981-1997)
	Ford LN800 (1980-1984)
	Ford LN8000 (1981-1997)
	Ford LN9000 (1991-1997)
	Ford LNT800 (1981-1983)
	Ford LNT8000 (1981-1989)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0564	Ford LNT9000 (1981-1997)
	Ford LT800 (1981-1984)
	Ford LT8000 (1981-1988)
	Ford LT9000 (1981-1996)
	Ford LTS9000 (1981-1990)

HD1214-0566	Freightliner FC70 (1999-2004)
	Freightliner FC80 (1999-2007)
	Freightliner FL50 (1995-2005)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FL80 (1991-2005)
	Freightliner MB60 (1992-1995)
	Freightliner MB70 (1992-1995)

HD1214-0568	Ford F-500 (1975-1977)
	Ford F600 (1970-1990)
	Ford F700 (1970-1990)
	Ford F800 (1981-1990)
	Ford LN600 (1980-1985)
	Ford LN700 (1980-1986)
	Ford P-500 (1975-1976)
	Freightliner FL50 (1995-2005)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FL80 (1991-2005)
	Freightliner FLB (1994-2002)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)
	Freightliner MB60 (1992-1995)
	Freightliner MB70 (1992-1995)
	Gillig School Bus (1989-1993)
	Gillig School Bus (1989-1993)
	International 3900FC (1991-1996)
	International 3900FC (1991-1996)
	International CO190 (1970-1971)

BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD APPLICATIONS

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0568	International CO200 (1970-1971)
	International CO220 (1971-1971)
	International S1853 (1981-1989)
	International S1853 (1981-1989)
HD1214-0570	International 9100I SBA (2000-2003)
	International 9200I SBA (2000-2010)
	International 9300 (1989-1999)
	International 9400 (1990-1999)
	International 9400I SBA (2000-2010)
	International 9600 (1989-1996)
	International 9700 (1989-1996)
	International 9900I (2010-2015)
	International 9900IX (2000-2009)
HD1214-0571	Chevrolet W4500 Tiltmaster (1992-1995)
	GMC W4500 Forward (1992-2009)
	GMC W5500 Forward (1988-2009)
	Isuzu NPR (1986-2010)
	Isuzu NQR (2000-2016)
	Isuzu NRR (2005-2016)
HD1214-0572	IC Corporation CE School Bus (2003-2016)
	International 3000 (1996-2002)
	International 3000FE (1997-1999)
	International 3000IC (2000-2002)
	International 3000RE (1996-2005)
	International 3400 (1996-2002)
	International 4200 (2002-2008)
	International 4300 (2002-2008)
	International 4300LP (2002-2008)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0572	International 4400 (2002-2008)
	International 4400LP (2002-2008)
HD1214-0573	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner M2 112 (2003-2010)
	International 9900I (2010-2015)
	International 9900IX (2000-2009)
	International Workstar 7300 (2015-2016)
	International Workstar 7400 (2015-2016)
	International Workstar 7600 (2010-2016)
HD1214-0575	Dodge P300 Van (1960-1974)
HD1214-0578	Chevrolet C50 (1976-1989)
	Chevrolet C60 (1980-1989)
	Chevrolet C70 (1979-1989)
HD1214-0579	Chevrolet C50 (1960-1989)
	Chevrolet C50 (1968-1980)
	Chevrolet C60 (1960-1989)
	Chevrolet C60 (1968-1980)
	Chevrolet C70 (1960-1989)
	Chevrolet C70 (1979-1980)
	Chevrolet S7 (1987-1989)
	Chevrolet S7 (1987-1989)
	GMC 3500 (1960-1962)
	GMC C5000 (1980-1989)
	GMC C6000 (1980-1989)
	GMC C7000 (1980-1989)
HD1214-0580	International 2275 (1981-1989)
	International 2554 (1981-2002)
	International 2574 (1984-2003)
	International 2575 (1984-1989)
	International 9300 (1989-1999)
	International 9400 (1990-1999)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0580	International 9600 (1989-1996)
	International 9700 (1989-1996)
	International F2275 (1979-1989)
	International F2554 (1979-1989)
	International F2574 (1979-1989)
	International F2575 (1979-1989)
	International F2654 (1980-1989)
	International F2674 (1979-1989)
HD1214-0593	Freightliner FL50 (1995-2005)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FL80 (1991-2005)
	Freightliner FS65 (1996-2008)
	Freightliner MB60 (1992-1995)
	Freightliner MB70 (1992-1995)
	Thomas School Bus (1988-2006)
HD1214-0594	Chevrolet G30 (1979-1996)
	Chevrolet P30 (1985-1985)
	GMC G3500 (1979-1996)
	GMC P3500 (1985-1985)
HD1214-0595	Ford C600 (1980-1986)
	Ford C700 (1980-1986)
	Ford C800 (1980-1989)
	Ford C8000 (1981-1990)
	Ford CT8000 (1981-1990)
	Ford F-500 (1975-1977)
	Ford F600 (1970-1979)
	Ford F700 (1970-1979)
	Ford L9000 (1991-1997)
	Ford LA8000F (1991-1997)
	Ford LA9000 (1988-1997)
	Ford LL9000 (1991-1996)
	Ford LLA9000 (1992-1994)
	Ford LN600 (1980-1985)
	Ford LN700 (1980-1986)
	Ford LN7000 (1981-1997)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0595	Ford LN800 (1980-1984)
	Ford LN8000 (1981-1997)
	Ford LNT800 (1981-1983)
	Ford LNT8000 (1981-1989)
	Ford LNT9000 (1991-1997)
	Ford LS9000 (1990-1997)
	Ford LT9000 (1991-1996)
	Ford LTA9000 (1988-1997)
	Ford LTLA9000 (1992-1997)
	Ford LTS9000 (1990-1997)

HD1214-0596	Dodge Sprinter 2500 (2003-2006)
	Dodge Sprinter 3500 (2003-2006)
	Freightliner Sprinter 2500 (2002-2006)
	Freightliner Sprinter 3500 (2002-2006)

HD1214-0598	Ford E-350 Econoline (1975-1991)
	Ford E-350 Econoline Club Wagon (1977-1991)

HD1214-0601	Ford E-150 (2008-2014)
	Ford E-150 Econoline (2008-2008)
	Ford E-250 (2003-2014)
	Ford E-250 Econoline (1992-2002)
	Ford E-350 Club Wagon (2002-2005)
	Ford E-350 Econoline (1992-2000)
	Ford E-350 Econoline Club Wagon (1992-2002)
	Ford E-350 Super Duty (1999-2018)
	Ford E-450 Econoline Super Duty (2000-2002)
	Ford E-450 Super Duty (2003-2016)
	Ford Econoline Super Duty (1996-1999)

HD1214-0602	Freightliner MT55 (1999-2016)
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0604	Chevrolet W4500 Tiltmaster (1992-1995)
	GMC W4500 Forward (1992-2009)
	GMC W5500 Forward (1988-1993)
	GMC W7500 Forward (1986-1996)
	Isuzu NPR (1986-2010)

HD1214-0605	Blue Bird All American FE (1989-2016)
	Blue Bird All American RE (1989-2016)
	Ford P-400 (1975-1976)
	Ford P-500 (1975-1976)
	Gillig School Bus (1989-1993)
	International M1400 (1966-1969)
	International M1400 Metro II (1987-1990)
	International M1600 Metro II (1987-1990)

HD1214-0606	Chevrolet G30 (1978-1991)
	Dodge B300 (1975-1980)
	Dodge B300 Van (1971-1974)
	Dodge B350 (1981-1994)
	Dodge Ram 3500 Van (1996-2003)
	GMC G35 (1978-1978)
	GMC G3500 (1979-1991)

HD1214-0607	Freightliner Century Class (2001-2011)
	Freightliner MT55 (1999-2016)

HD1214-0608	Chevrolet C50 (1975-1989)
	Chevrolet C60 (1975-1989)
	Chevrolet C70 (1980-1989)
	Chevrolet S7 (1987-1989)
	GMC C5000 (1980-1989)
	GMC C6000 (1980-1989)
	GMC C7000 (1980-1989)

HD1214-0611	Freightliner Business Class M2 (2004-2012)
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1214-0614	International 9300 (1989-1999)
	International 9400 (1990-1999)

HD1214-0636	Freightliner Century Class (2001-2011)
	Freightliner Coronado (2010-2016)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)

HD1214-0638	Ford E-150 (2008-2014)
	Ford E-150 Econoline (2008-2008)
	Ford E-250 (2003-2014)
	Ford E-250 Econoline (1992-2002)
	Ford E-350 Club Wagon (2002-2005)
	Ford E-350 Econoline (1992-2000)
	Ford E-350 Econoline Club Wagon (1992-2002)
	Ford E-350 Super Duty (1999-2018)
	Ford E-450 Econoline Super Duty (2000-2002)
	Ford E-450 Super Duty (2003-2016)
	Ford Econoline Super Duty (1996-1999)

HD1214-0640	Chevrolet C50 (1973-1981)
	Chevrolet C60 (1966-1981)
	Chevrolet C70 (1979-1981)
	GMC C5000 (1980-1981)
	GMC C6000 (1980-1981)
	GMC C7000 (1980-1981)
	Gillig School Bus (1989-1993)
	Hino FE17 (1984-1991)
	Hino FE19 (1985-1991)
	Hino FE20 (1992-1992)

BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0640	International M1400 (1966-1967)
	International M1400 Metro II (1987-1990)
	International M1600 Metro II (1987-1990)
	International S1853 (1981-1989)
HD1214-0641	Hino FD17 (1989-1991)
	Hino FD20 (1992-1992)
	Hino FD2218 (1993-1997)
	Hino FD2218LP (1993-1997)
	Hino FD2220 (1998-2002)
	Hino FD2320 (2003-2004)
	Hino GC17 (1990-1991)
	Hino GC20 (1992-1992)
HD1214-0642	International Terrastar (2011-2015)
HD1214-0643	Dodge D400 (1978-1981)
	Dodge P400 Series (1957-1957)
	Dodge P410 Series (1958-1959)
	Dodge P420 Series (1958-1959)
	Dodge P450 Series (1959-1959)
HD1214-0645	Dodge M300 (1973-1974)
	Dodge M350 (1974-1974)
	Freightliner MB60 (1992-1994)
	Freightliner MB70 (1992-1994)
	Freightliner MT35 (1997-1998)
	Freightliner MT45 (1998-1998)
HD1214-0646	Ford E-350 Econoline (1975-1991)
	Ford E-350 Econoline Club Wagon (1977-1991)
HD1214-0648	Dodge Sprinter 2500 (2007-2009)
	Dodge Sprinter 3500 (2007-2009)
	Freightliner Sprinter 2500 (2007-2009)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0648	Freightliner Sprinter 3500 (2007-2015)
	Mercedes-Benz Sprinter 3500 (2010-2017)
HD1214-0649	Ford F-250 Super Duty (2005-2018)
	Ford F-350 Super Duty (2005-2018)
HD1214-0650	Ford F-250 Super Duty (1999-2004)
	Ford F-350 Super Duty (1999-2004)
	Ford F-450 Super Duty (1999-2004)
	Ford F-550 Super Duty (1999-2004)
HD1214-0651	Ford F-250 Super Duty (2005-2016)
	Ford F-350 Super Duty (2005-2007)
	Ford F-450 Super Duty (2007-2017)
HD1214-0652	Dodge Ram 2500 (1994-2002)
	Dodge Ram 3500 (1994-2002)
HD1214-0653	Dodge Ram 2500 (1994-2002)
	Dodge Ram 3500 (1994-2002)
HD1214-0656	International 1654 (1980-1989)
HD1214-0657	Freightliner MT45 (1998-2016)
	Freightliner MT55 (1999-2016)
HD1214-0658	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)
HD1214-0659	Dodge Sprinter 2500 (2003-2009)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1214-0659	Dodge Sprinter 3500 (2003-2009)
	Freightliner Sprinter 2500 (2002-2009)
	Freightliner Sprinter 3500 (2002-2009)
HD1214-0660	Ford B700 (1994-1994)
	Ford B800 (1995-1997)
	Ford F700 (1994-1997)
	Ford F800 (1994-1997)
	Ford FT900 (1994-1995)
HD1214-0661	International 1654 (1980-1989)
	International 1724 (1980-1984)
	International 1754 (1981-1989)
	International 1824 (1979-1984)
	International 1854 (1981-1989)
	International 1924 S (1979-1982)
	International 1925 S (1979-1982)
	International 1954 (1979-1989)
	International 1955 (1981-1989)
	International 2155 (1984-1989)
	International F1924 (1979-1981)
	International F1954 (1979-1989)
	International M1600 Metro II (1987-1990)
	International S1723 (1980-1985)
HD1214-0662	Dodge P300 Van (1960-1974)
HD1215-0008	Ford F-450 Super Duty (2007-2017)
HD1215-0018	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Freightliner Argosy (1999-2015)
	Freightliner Cascadia (2008-2016)
	Freightliner Century Class (2001-2011)
	Freightliner Classic (2001-2010)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1215-0018	Freightliner Classic XL (2001-2009)
	Freightliner Columbia (2001-2012)
	Freightliner Coronado (2010-2016)
	Freightliner FC70 (1999-2004)
	Freightliner FC80 (1999-2007)
	Freightliner FL50 (1995-2005)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FL80 (1991-2005)
	Freightliner FLB (2002-2002)
	Freightliner FLB (1994-1999)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)
	Freightliner M2 112 (2003-2010)
	Freightliner MB60 (1992-1995)
	Freightliner MB70 (1992-1995)
	Thomas School Bus (2006-2006)
	Thomas School Bus (2000-2000)
	Thomas School Bus (1988-1991)

HD1215-0021	Freightliner Century Class (2001-2011)
	Freightliner M2 112 (2003-2010)

HD1215-0024	Freightliner Business Class M2 (2004-2012)
	Thomas SAF-T-LINER (1991-2016)
	Thomas School Bus (1988-1991)
	Thomas School Bus (2000-2000)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1215-0024	Thomas School Bus (2006-2006)
HD1215-0025	Freightliner Argosy (2013-2015)
	Freightliner Century Class (2001-2011)
	Freightliner Classic (2001-2010)
	Freightliner Classic XL (2001-2009)
	Freightliner Columbia (2001-2012)
	Freightliner Coronado (2010-2016)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)
	Freightliner M2 112 (2003-2010)

HD1215-0026	Freightliner Argosy (1999-2015)
	Freightliner Business Class M2 (2004-2012)
	Freightliner Century Class (2001-2011)
	Freightliner FLC112 (1992-2001)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)

HD1215-0028	IC Corporation RE School Bus (2003-2016)
	International 1452SC (1987-1992)
	International 1652SC (1986-1992)
	International 2275 (1981-1989)
	International 2554 (1981-2002)
	International 2574 (1984-2003)
	International 2575 (1984-1989)
	International 2654 (1999-2000)
	International 2674 (1981-2003)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
HD1215-0028	International 3700 (1990-1994)
	International 3800 (1987-2004)
	International 3900FC (1991-1996)
	International 4600 (1990-1994)
	International 4700 (1990-2003)
	International 4800 (1990-2003)
	International 4900 (1990-2003)
	International 7100 (1990-1995)
	International 8100 (1990-2003)
	International 8200 (1990-1998)
	International 8300 (1989-1994)
	International F2275 (1979-1989)
	International F2554 (1979-1989)
	International F2574 (1979-1989)
	International F2575 (1979-1989)
	International F2654 (1980-1989)
	International F2674 (1979-1989)
	International S1723 (1980-1985)
	International S1823 (1980-1982)
	International S1853 (1981-1989)

HD1215-0029	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford F600 (1986-1990)
	Ford F700 (1986-1997)
	Ford F800 (1986-1997)
	Ford FT900 (1994-1997)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)

BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD APPLICATIONS

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0029	Freightliner Classic (2001-2010)
	Freightliner Classic XL (2001-2009)
	Freightliner FLB (1994-2002)
	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)
HD1215-0031	Chevrolet T6500 (1997-2002)
	Chevrolet T7500 (1997-2002)
	GMC T6500 (1997-2002)
	GMC T7500 (1997-2002)
HD1215-0034	Kenworth T680 (2013-2014)
HD1215-0036	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford B700 (1994-1994)
	Ford B800 (1995-1997)
	Ford FT900 (1994-1997)
	Ford L8000F (1994-1997)
	Ford L8501 (1997-1997)
	Ford L9000 (1994-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LN7000 (1994-1997)
	Ford LN8000 (1994-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9000 (1994-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)
HD1215-0038	Peterbilt 270 (2001-2001)
HD1215-0039	GMC T6500 (1997-2002)
	GMC T7500 (1997-2002)
HD1215-0041	International 8500 Transtar (2008-2011)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0041	International 8600 Transtar (2008-2011)
	International Lonestar (2009-2015)
	International Prostar (2010-2016)
HD1215-0042	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)
HD1215-0043	Ford F700 (1994-1997)
	Ford F800 (1994-1997)
	Ford FT900 (1994-1997)
HD1215-0044	Autocar ACL (1988-1988)
	Chevrolet C50 (1990-1990)
	Chevrolet C5500 Kodiak (1990-1991)
	Chevrolet C60 (1990-1990)
	Chevrolet C60 Kodiak (1990-1996)
	Chevrolet C70 (1990-1990)
	Chevrolet C70 Kodiak (1990-1996)
	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
	GMC C7000 (1990-1990)
	GMC C7000 Topkick (1990-1996)
HD1215-0045	Blue Bird TC2000 (1989-2004)
	Chevrolet C6500 Kodiak (1997-2002)
	Chevrolet C7500 Kodiak (1997-2002)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0045	Chevrolet T6500 (1997-2002)
	Chevrolet T7500 (1997-2002)
	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LA8000F (1991-1997)
	Ford LA9000 (1988-1997)
	Ford LLA9000 (1992-1994)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)
	Ford LTA9000 (1988-1997)
	Ford LTLA9000 (1992-1997)
	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
	GMC C6500 Topkick (1997-2002)
HD1215-0048	GMC C7000 (1990-1990)
	GMC C7000 Topkick (1990-1996)
	GMC C7500 Topkick (1997-2002)
	GMC T6500 (1997-2002)
	GMC T7500 (1997-2002)
	International 9900I (2011-2015)
	International 9900IX (2000-2009)
	International Workstar 7300 (2015-2016)
	International Workstar 7600 (2010-2016)
HD1215-0049	Autocar ACL (1988-1988)
HD1215-0052	International 4900 (1990-2003)
	International 8100 (1990-2003)
	International 8200 (1990-1998)
	International 8300 (1989-1994)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0052	International 9100 SBA (1998-1999)
	International 9100I SBA (2000-2003)
	International 9300 (1989-1999)
	International 9400 (1990-1999)
	International 9600 (1989-1996)
	International 9700 (1989-1996)
	International 9900I (2010-2015)
	International 9900IX (2000-2009)

HD1215-0055	Ford F650 (2004-2011)
	Ford F750 (2004-2011)
	International 9900I (2010-2015)
	International 9900IX (2000-2009)

HD1215-0057	Blue Bird All American RE (1989-2016)
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HD1215-0059	Ford F650 (2000-2003)
	Ford F750 (2000-2003)

HD1215-0060	Blue Bird All American FE (1989-2016)
	Blue Bird All American RE (1989-2016)

HD1215-0062	Freightliner XC (2002-2002)
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HD1215-0063	Ford F650 (2004-2011)
	Ford F750 (2004-2011)
	IC Corporation CE School Bus (2003-2016)
	IC Corporation RE School Bus (2003-2016)
	International 1452SC (1987-1992)
	International 1652SC (1986-1992)
	International 1654 (1980-1989)
	International 1724 (1980-1984)
	International 1754 (1981-1989)
	International 1824 (1979-1984)
	International 1854 (1981-1989)
	International 1924 S (1979-1982)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0063	International 1925 S (1979-1982)
	International 1954 (1979-1989)
	International 1955 (1981-1989)
	International 2155 (1984-1989)
	International 2554 (1981-2002)
	International 2574 (1981-2003)
	International 2654 (1989-2002)
	International 2674 (1981-2003)
	International 3700 (1990-1994)
	International 3800 (1987-2004)

	International 3900FC (1991-1996)
	International 4600LP (1990-1994)
	International 8100 (1990-2003)
	International 8200 (1990-1998)
	International 8300 (1989-1994)
	International F1924 (1979-1981)
	International F1954 (1979-1989)
	International M1600 Metro II (1987-1990)
	International S1823 (1980-1982)

HD1215-0064	Freightliner FLB (1994-2002)
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	Freightliner FLC112 (1992-2001)
	Freightliner FLC120 (1998-1998)
	Freightliner FLD112 (1992-2002)
	Freightliner FLD120 (1992-2002)
	Freightliner M2 112 (2003-2010)

HD1215-0065	Kenworth T680 (2013-2014)
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HD1215-0066	International 9300 (1989-1995)
	International 9300 (1997-1999)

HD1215-0067	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0067	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)

HD1215-0068	Ford B700 (1994-1994)
	Ford B800 (1995-1997)
	Ford FT900 (1994-1997)
	Freightliner FC70 (1999-2004)
	Freightliner FC80 (1999-2007)
	Freightliner FL50 (1995-2005)
	Freightliner FL60 (1991-2004)
	Freightliner FL70 (1991-2005)
	Freightliner FL80 (1991-2005)
	Freightliner FS65 (1996-2008)
	Freightliner MB60 (1992-1995)
	Freightliner MB70 (1992-1995)
	Thomas School Bus (1988-2006)

HD1215-0070	Blue Bird All American FE (1989-2016)
	Blue Bird All American RE (1989-2016)
	Blue Bird TC2000 (1989-2004)

HD1215-0071	Hino 145 (2005-2010)
	Hino 165 (2005-2010)
	Hino 185 (2005-2010)

HD1215-0073	Ford F650 (2004-2009)
	Ford F750 (2004-2009)

HD1215-0076	Kenworth T680 (2015-2016)
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HD1215-0078	Ford F600 (1989-1994)
	Ford F700 (1989-1994)
	Ford F800 (1990-1990)
	Ford FT900 (1990-1993)

HD1215-0079	Blue Bird All American FE (1989-2016)
	Blue Bird All American RE (1989-2016)

BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0080	International Prostar (2010-2016)

HD1215-0081	Chevrolet B7 (1997-2002)
	Chevrolet C4500 Kodiak (2003-2009)
	Chevrolet C50 (1990-1990)
	Chevrolet C5500 Kodiak (1990-2009)
	Chevrolet C60 (1990-1990)
	Chevrolet C60 Kodiak (1990-1996)
	Chevrolet C6500 Kodiak (1997-2009)
	Chevrolet C70 (1990-1990)
	Chevrolet C70 Kodiak (1990-1996)
	Chevrolet C7500 Kodiak (1997-2009)
	Chevrolet C8500 (2003-2009)
	Chevrolet T6500 (2004-2007)
	Chevrolet T7500 (2004-2007)
	Chevrolet T8500 (2004-2007)
	GMC B7 (1993-1998)
	GMC C4500 Topkick (2003-2007)
	GMC C5500 Topkick (2003-2007)
	GMC C6500 Topkick (2000-2007)
	GMC C7500 Topkick (2000-2007)
	GMC C8500 Topkick (2003-2007)
	GMC T6500 (2004-2007)
	GMC T7500 (2004-2007)
	Isuzu FTR (2005-2009)

HD1215-0084	IC Corporation CE School Bus (2003-2018)
	International 3000 (1996-2002)
	International 3000FE (1997-1999)
	International 3000IC (2000-2002)
	International 3000RE (1996-2005)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0084	International 3400 (1996-2002)
	International 4200 (2002-2008)
	International 4300 (2002-2008)
	International 4300LP (2002-2008)
	International 4400 (2002-2008)
	International 4400LP (2002-2008)

HD1215-0086	Kenworth T680 (2013-2016)
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HD1215-0088	Ford F600 (1986-1989)
	Ford F700 (1994-1997)
	Ford F800 (1994-1997)
	Ford FT900 (1994-1997)
	Ford LL9000 (1991-1996)
	Ford LN7000 (1991-1997)
	Ford LN8000 (1991-1997)
	Ford LN9000 (1991-1997)
	Ford LNT9000 (1991-1997)

HD1215-0089	Chevrolet C50 (1976-1989)
	Chevrolet C60 (1980-1989)
	Chevrolet C70 (1979-1989)
	Ford F650 (2000-2003)
	Ford F750 (2000-2003)

HD1215-0091	Blue Bird TC2000 (1989-2004)
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HD1215-0092	Dodge Ram 4500 (2008-2008)
	Dodge Ram 5500 (2008-2008)
	Sterling Truck Bullet 45 (2008-2010)
	Sterling Truck Bullet 55 (2008-2010)

HD1215-0093	Ford F53 (1988-2017)
	Ford F59 (1988-1997)

HD1215-0095	Ford F650 (2000-2015)
	Ford F750 (2000-2015)

HD1215-0096	Blue Bird TC2000 (1989-2004)
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HD1215-0097	International CO190 (1970-1971)
	International CO200 (1970-1971)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0097	International CO220 (1971-1971)

HD1215-0098	Chevrolet P30 (1975-1999)
	Chevrolet P30 Van (1973-1974)
	GMC P35 (1975-1978)
	GMC P35/P3500 Van (1973-1974)
	GMC P3500 (1979-1999)
	Workhorse P30 (2000-2003)

HD1215-0100	International Workstar 7300 (2015-2016)
	International Workstar 7400 (2015-2016)
	International Workstar 7600 (2010-2016)

HD1215-0101	Ford F53 (1999-2017)
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HD1215-0103	Freightliner Cascadia (2009-2017)
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HD1215-0105	Dodge Ram 4500 (2008-2010)
	Dodge Ram 5500 (2008-2010)
	Ram 4500 (2011-2018)
	Ram 5500 (2011-2018)
	Sterling Truck Bullet 45 (2008-2010)
	Sterling Truck Bullet 55 (2008-2010)

HD1215-0107	Ford B600 (1986-1990)
	Ford B700 (1986-1990)
	Hino FD17 (1989-1991)
	Hino FD2218 (1993-1997)
	Hino FD2218LP (1993-1997)
	Hino FD2220 (1998-2002)

HD1215-0108	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 Topkick (1991-1996)
	GMC C7000 (1990-1990)
	GMC C7000 Topkick (1990-1996)
	International 3900FC (1991-1996)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0108	Thomas SAF-T-LINER (1991-2016)
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HD1215-0111	Blue Bird TC2000 (1989-2004)
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HD1215-0112	Chevrolet C4500 Kodiak (2003-2009)
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	Chevrolet C5500 Kodiak (2003-2009)
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	Chevrolet C6500 Kodiak (2003-2009)
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	Chevrolet C7500 Kodiak (2003-2009)
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	Chevrolet C8500 (2003-2009)
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	GMC C4500 Topkick (2003-2009)
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	GMC C5500 Topkick (2003-2009)
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	GMC C6500 Topkick (2003-2009)
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	GMC C7500 Topkick (2003-2009)
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	GMC C8500 Topkick (2003-2009)
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HD1215-0113	Blue Bird All American RE (1989-2016)
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	Chevrolet C50 (1973-1980)
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	Chevrolet C60 (1973-1980)
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	Chevrolet C70 (1979-1980)
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	Crane Carrier Centurion (1987-2009)
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	Crane Carrier Century II (1987-1999)
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	Freightliner Classic XL (2001-2009)
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	Freightliner FLB (1994-2002)
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	Freightliner FLC112 (1992-2001)
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	Freightliner FLC120 (1998-1998)
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	Freightliner FLD112 (1992-2002)
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	Freightliner FLD120 (1992-2002)
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	International 5070 (1981-1987)
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	International F5070 (1981-1987)
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0113	International F5070-SF (1981-1987)
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	International Transtar (2015-2017)
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	Thomas SAF-T-LINER (1996-2003)
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HD1215-0114	International 4600 (1990-1994)
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	International 4700 (1990-2003)
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	International 4800 (1990-2003)
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	International 4900 (1990-2003)
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	International 8100 (1990-2003)
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	International 8200 (1990-1998)
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	International 8300 (1989-1994)
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	International 9300 (1989-1999)
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	International 9400 (1990-1999)
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	International 9600 (1989-1996)
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	International 9700 (1989-1996)
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	Thomas School Bus (1988-2006)
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HD1215-0116	Chevrolet P30 (1975-1999)
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	Chevrolet P30 Van (1973-1974)
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	GMC P35 (1975-1978)
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	GMC P35/P3500 Van (1973-1974)
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	GMC P3500 (1979-1999)
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	Workhorse P30 (2000-2003)
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HD1215-0118	Freightliner XC (2002-2005)
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HD1215-0119	International Prostar (2010-2016)
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HD1215-0120	Chevrolet C4500 Kodiak (2003-2009)
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	Chevrolet C5500 Kodiak (2003-2009)
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	Chevrolet C6500 Kodiak (2003-2009)
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	Chevrolet C7500 Kodiak (2003-2009)
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	Chevrolet C8500 (2003-2009)
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	GMC C4500 Topkick (2003-2009)
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	GMC C5500 Topkick (2003-2007)
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1215-0120	GMC C6500 Topkick (2003-2009)
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	GMC C7500 Topkick (2003-2009)
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	GMC C8500 Topkick (2003-2009)
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HD1215-0121	Ford F600 (1988-1990)
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	Ford F700 (1988-1990)
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	Ford F800 (1988-1990)
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HD1215-0122	Blue Bird All American FE (1989-2016)
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	Blue Bird All American RE (1989-2016)
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HD1215-0123	Ford F650 (2000-2003)
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	Ford F750 (2000-2003)
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HD1215-0124	Autocar ACL (1988-1988)
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HD1215-0126	Ford LA8000F (1991-1997)
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HD1215-0128	Ford AT9513 (1996-1998)
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	Ford AT9522 (1997-1998)
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	Ford F700 (1996-1997)
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	Ford FT900 (1996-1997)
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	Ford L8501 (1997-1997)
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	Ford L9501 (1997-1997)
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	Ford L9513 (1996-1997)
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	Ford LT8501 (1997-1997)
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	Ford LT8513 (1996-1997)
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	Ford LT9501 (1997-1997)
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	Ford LT9513 (1996-1997)
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	Ford LT9522 (1997-1997)
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HD1215-0130	Ford F53 (1988-1997)
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	Ford F59 (1988-1997)
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HD1215-0131	Workhorse W22 (2001-2004)
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HD1215-0133	Chevrolet C6500 Kodiak (1997-2002)
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	Chevrolet C7500 Kodiak (1997-2002)
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	Chevrolet T6500 (1997-2002)
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	Chevrolet T7500 (1997-2002)
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	Ford CL9000 (1990-1991)
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	Ford CLT9000 (1990-1991)
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BULLDOG HD APPLICATIONS

Applications by Part Number

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0133	Ford L8000 (1981-1988)
	Ford L8000F (1991-1997)
	Ford LN7000 (1981-1997)
	Ford LN8000 (1981-1997)
	Ford LNT8000 (1981-1989)
	Ford LNT9000 (1981-1997)
	Ford LT8000 (1981-1988)
	Ford LT9000 (1981-1996)
	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
	GMC C6500 Topkick (1997-2002)
	GMC C7000 (1990-1990)
	GMC C7000 Topkick (1990-1996)
HD1215-0134	Ford L8000F (1991-1997)
	Ford L9000 (1991-1997)
	Ford LA8000F (1991-1997)
	Ford LN7000 (1991-1997)
	Ford LN8000 (1991-1997)
HD1215-0135	Ford CF6000 (1989-1990)
	Ford CF7000 (1986-1997)
	Ford CF8000 (1992-1997)
	Ford CL9000 (1981-1991)
	Ford CLT9000 (1981-1991)
HD1215-0147	Ford F650 (2005-2007)
	Ford F750 (2005-2007)
	International 4200 (2002-2008)
	International 4300 (2002-2008)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0147	International 4300LP (2002-2008)
	International 4400 (2002-2008)
	International 4400LP (2002-2008)
HD1215-0148	Ford F-650 (2016-2017)
	Ford F-750 (2016-2017)
HD1215-0150	Freightliner XC (2002-2005)
HD1215-0151	Bluebird TC2000 (1989-2004)
	Bluebird TC2000 (1989-2004)
HD1215-0152	Freightliner XC (2002-2002)
HD1215-0153	International 9900I (2010-2015)
	International 9900IX (2000-2009)
HD1215-0154	International Prostar (2010-2016)
HD1215-0156	Chevrolet B7 (1993-1996)
	Chevrolet C50 (1990-1990)
	Chevrolet C5500 Kodiak (1990-1990)
	Chevrolet C60 (1990-1990)
	Chevrolet C60 Kodiak (1990-1996)
	Chevrolet C6500 Kodiak (1997-2002)
	Chevrolet C70 (1990-1990)
	Chevrolet C70 Kodiak (1990-1996)
	Chevrolet C7500 Kodiak (1997-2002)
	Chevrolet T6500 (1997-2002)
	Chevrolet T6500 (1997-2002)
	Chevrolet T7500 (1997-2002)
HD1215-0156	GMC C5000 (1990-1990)
	GMC C5000 Topkick (1990-1991)
	GMC C6000 (1990-1990)
	GMC C6000 Topkick (1990-1996)
HD1215-0156	GMC C7000 (1990-1990)
	GMC C7000 (1990-1990)

BULLDOG HD Applications by Part Number	
Part Number	APPLICATION
HD1215-0156	GMC C7000 Topkick (1990-1996)
	GMC C7500 Topkick (1997-2002)
	GMC T6500 (1997-2002)
	GMC T6500 (1997-2002)
	GMC T7500 (1997-2002)
	GMC T7500 (1997-2002)
	Isuzu FSR (1997-2002)
	Isuzu FSR (1997-2002)
HD1215-0157	Ford AT9513 (1996-1998)
	Ford AT9522 (1997-1998)
	Ford L8501 (1997-1997)
	Ford L9501 (1997-1997)
	Ford L9513 (1996-1997)
	Ford LT8501 (1997-1997)
	Ford LT8513 (1996-1997)
	Ford LT9501 (1997-1997)
HD1215-0158	Ford LT9513 (1996-1997)
	Ford LT9522 (1997-1997)
	Chevrolet C4500 Kodiak (2004-2008)
	Chevrolet C5500 Kodiak (2004-2008)
	Chevrolet C6500 Kodiak (2004-2008)
	Chevrolet C7500 Kodiak (2004-2008)
	Chevrolet C8500 (2004-2008)
	Chevrolet T6500 (2006-2009)
HD1215-0160	Workhorse W22 (2001-2004)
	Workhorse W22 (2001-2004)
HD1215-0161	International CXT (2005-2008)
	International Workstar 7300 (2015-2016)
	International Workstar 7400 (2015-2016)
	International Workstar 7600 (2010-2016)
HD1294-0001	Chevrolet Express 3500 (1996-2002)

Applications by Part Number

BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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HD1294-0001	GMC Savana 3500 (1996-2002)
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HD1294-0003	Ford E-350 Club Wagon (2002-2005)
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	Ford E-350 Econoline (1992-2000)
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	Ford E-350 Econoline Club Wagon (1992-2002)
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	Ford E-350 Super Duty (1999-2018)
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	Ford E-450 Econoline Super Duty (2000-2002)
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	Ford E-450 Super Duty (2003-2017)
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	Ford Econoline Super Duty (1996-1999)
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HD1294-0004	Ford E-350 Econoline (1975-1991)
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	Ford E-350 Econoline Club Wagon (1977-1991)
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HD5113-0014	Chevrolet P30 (1975-1999)
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	GMC P35 (1975-1978)
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	GMC P3500 (1979-1999)
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	Workhorse P30 (2000-2003)
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HD5113-0015	Ford F53 (1992-2004)
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	Ford F59 (1992-1997)
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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BULLDOG HD Applications by Part Number

Part Number	APPLICATION
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