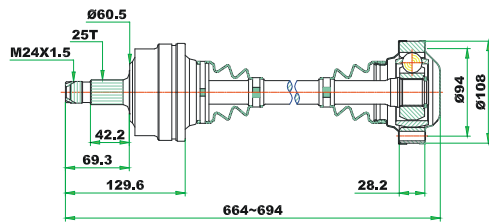
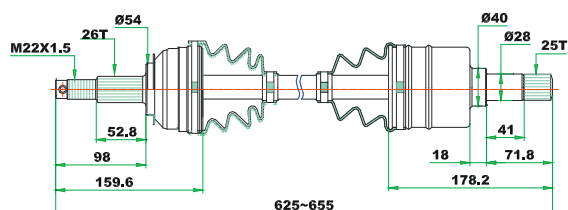


BZ

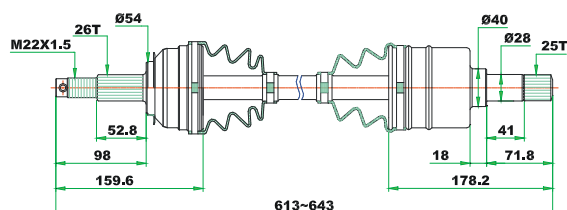
BZ-AA-304



CH-AA-101行强

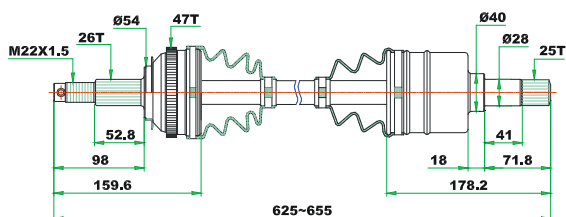


CH-AA-101

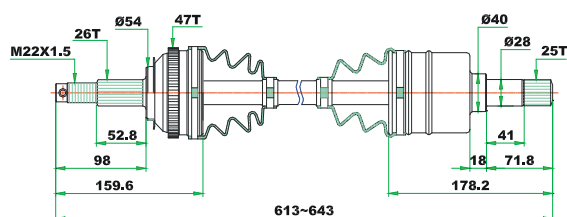


DODGE CARAVAN(S/NS-Body):GKN Design 2.5L/3.0L Non-ABS (87-95)
 CARAVAN(S/NS-Body):Non-Turbo Non-ABS (87-95)
 PLYMOUTH YOUAGER(S/NS-Body):GKN Design 2.5L/3.0L Non-ABS (87-95)
 VOYAGER(S/NS-Body):Non-Turbo Non-ABS (87-95)

CH-AA-101A行强

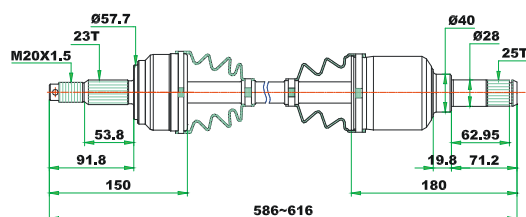


CH-AA-101A

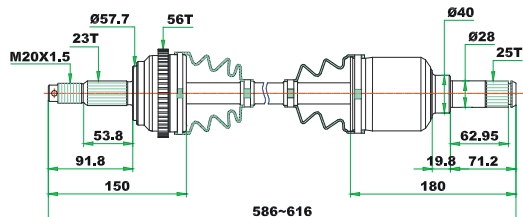


CHRYSLER TOWN & COUNTRY(S/NS-Body):2WD ABS (87-95)
 DODGE CARAVAN(S/NS-Body):GKN Design 2.5L/3.0L Non-ABS (87-95)
 CARAVAN(S/NS-Body):Non-Turbo Non-ABS (87-95)
 PLYMOUTH YOUAGER(S/NS-Body):GKN Design 2.5L/3.0L Non-ABS (87-95)
 VOYAGER(S/NS-Body):Non-Turbo Non-ABS (87-95)

CH-AA-102

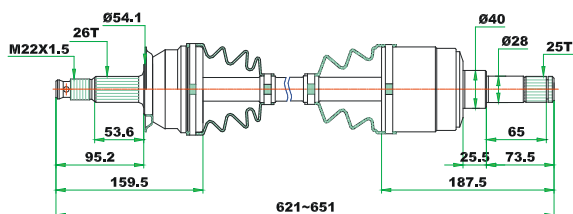


CH-AA-102A

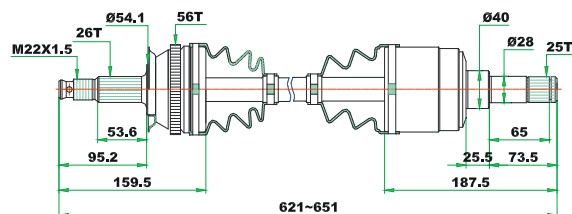


DODGE NEON:A/T ABS(95-97)
 PLYMOUTH NEON:A/T ABS (95-97)

CH-AA-103



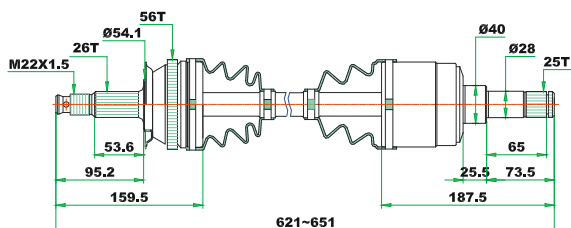
CH-AA-103A



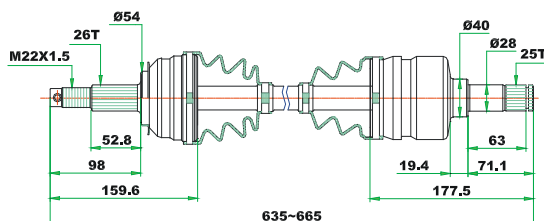
CHRYSLER CIRRUS:Non-ABS(95-99)
 DODGE STRATUS:Non-ABS(95-99)
 PLYMOUTH BREEZE:Non-ABS(95-99)

CHRYSLER CIRRUS:ABS(95-99)
 DODGE STRATUS:ABS(95-99)
 PLYMOUTH BREEZE:ABS(95-99)

CH-AA-103-A46

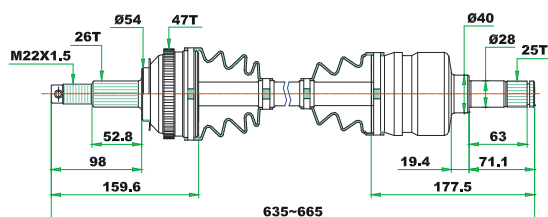


CH-AA-106



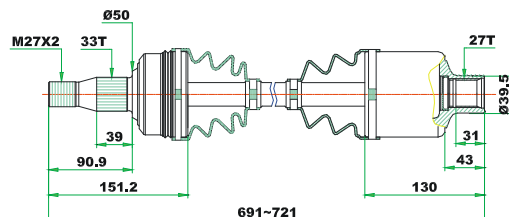
CHRYSLER TOWN & COUNTRY(S/NS-Body):2WD Non-ABS
DODGE CARAVAN(S/NS-Body):2WD 6 Cyl Non-ABS
PLYMOUTH VOYAGER(S/NS):2WD 6 Cyl Non-ABS

CH-AA-106A



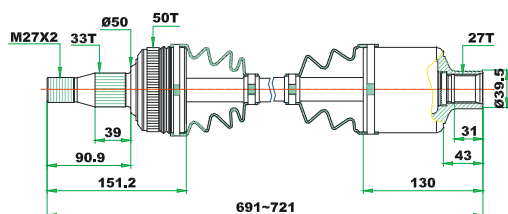
CHRYSLER TOWN & COUNTRY(S/NS-Body):2WD ABS
DODGE CARAVAN(S/NS-Body):2WD 6 Cyl ABS
PLYMOUTH VOYAGER(S/NS):2WD 6 Cyl ABS

CH-AA-109



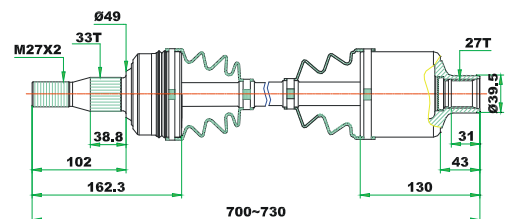
CHRYSLER CONCORDE:Non-ABS (93-95)
DODGE INTREPID:Non-ABS (93-95)
EAGLE VISION:Non-ABS (93-95)

CH-AA-109A



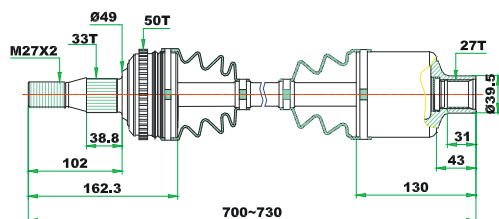
CHRYSLER CONCORDE:ABS (93-95)
DODGE INTREPID:ABS (93-95)
EAGLE VISION:ABS (93-95)

CH-AA-110



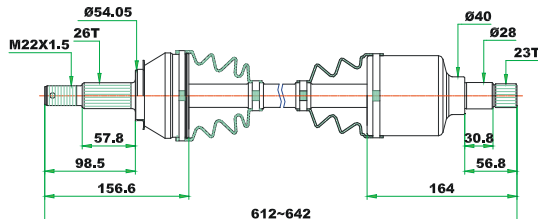
CHRYSLER CONCORDE:Non-ABS (96-97) LHS:Non-ABS (96-97)
DODGE INTREPID:Non-ABS (96-97)
EAGLE VISION:Non-ABS (96-97)

CH-AA-110A



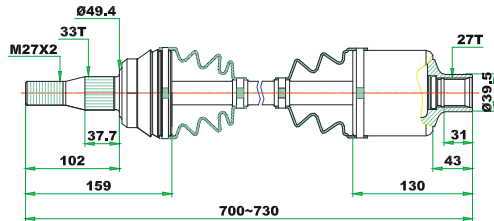
CHRYSLER CONCORDE:ABS (96-97) LHS:ABS (96-97)
DODGE INTREPID:ABS (96-97)
EAGLE VISION:ABS (96-97)

CH-AA-111



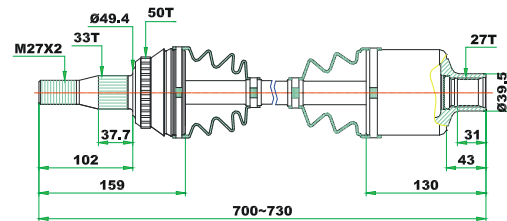
CHRYSLER LASER:2D HB 2.2/2.5/2.6L (84-86)
LEBARON/NEW YORKER:4D 2.2/2.5/2.6L (84-86)
DODGE 400/600:ALL 2D/4D 2.2L/2.5L/2.6L Non-Turbo (84-86)
ARIES(K Body):ALL 2D/4D/WAGON 2.2L/2.5L/2.6L Non-Turbo (84-86)

CH-AA-112



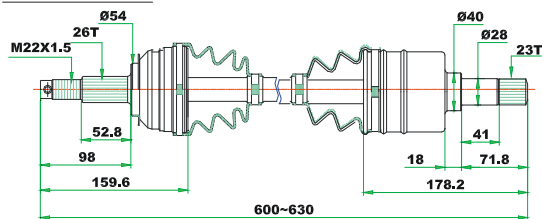
CHRYSLER 300M: Non-ABS (99-02)
CONCORDE: Non-ABS (98-02)
LHS: Non-ABS (99-01)
DODGE INTREPID: Non-ABS (98-02)

CH-AA-112A



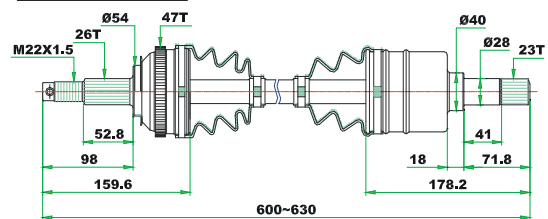
CHRYSLER 300M: ABS (99-02)
CONCORDE: ABS (98-02)
LHS: ABS (99-01)
DODGE INTREPID: ABS (98-02)

CH-AA-113



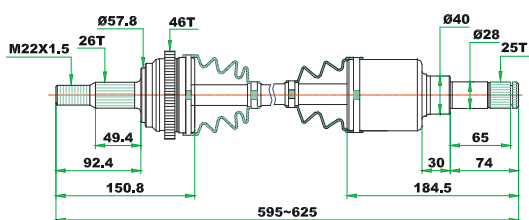
CHRYSLER TOWN&COUNTRY/IMPERIAL: ALL ABS (90-93)
LEBARON: ALL ABS (87-95)
DODGE ARIES/400/600: ALL ABS (87-90)
CSX/DAYTONA/LANCER/DYNASTY: ALL ABS (87-94)
PLYMOUTH ACCLAIM: ALL ABS (87-95) CARAVELLE: ALL ABS (87-88)
SUNDANCE/DUSTER/P-BODY: ALL ABS (87-94)
RELIANT/K-CAR: ALL (87-90)

CH-AA-113A



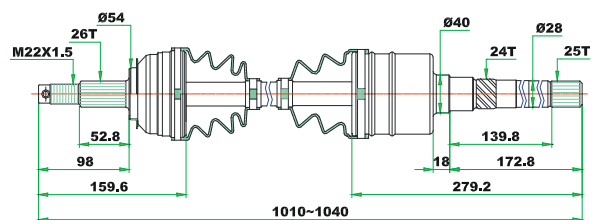
CHRYSLER TOWN&COUNTRY/IMPERIAL: ALL Non-ABS (90-93)
LEBARON: ALL Non-ABS (87-95)
DODGE ARIES/400/600: ALL Non-ABS (87-90)
CSX/DAYTONA/LANCER/DYNASTY: ALL Non-ABS (87-94)
PLYMOUTH ACCLAIM: ALL Non-ABS (87-95) CARAVELLE: ALL Non-ABS (87-88)
SUNDANCE/DUSTER/P-BODY: ALL Non-ABS (87-94)
RELIANT/K-CAR: ALL Non-ABS (87-90)

CH-AA-118



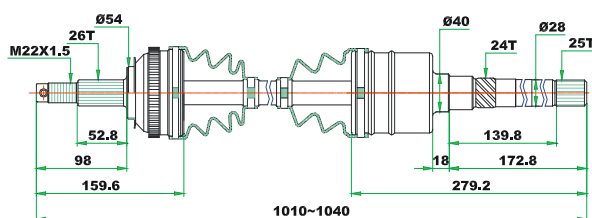
DODGE NEON: 2.0L A/T 3PSD Non-ABS (2001)

CH-AA-201



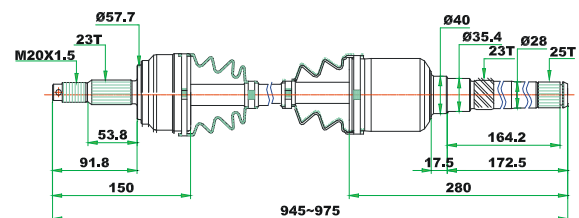
DODGE CARAVAN(S/NS-Body): GKN Design 2.5L/3.0L Non-ABS
CARAVAN(S/NS-Body): Non-Turbo Non-ABS
PLYMOUTH VOYAGER(S/NS-Body): GKN Design 2.5L/3.0L Non-ABS
VOYAGER(S/NS-Body): Non-Turbo Non-ABS

CH-AA-201A



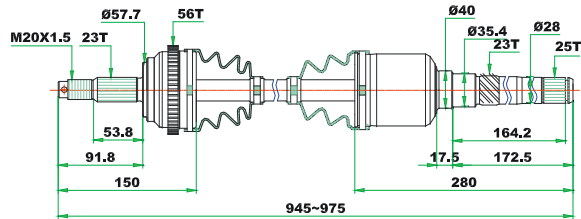
CHRYSLER TOWN & COUNTRY(S/NS-Body): 2WD ABS
DODGE CARAVAN(S/NS-Body): GKN Design 2.5L/3.0L -ABS
CARAVAN(S/NS-Body): Non-Turbo ABS
PLYMOUTH VOYAGER(S/NS-Body): GKN Design 2.5L/3.0L ABS
VOYAGER(S/NS-Body): Non-Turbo ABS

CH-AA-202



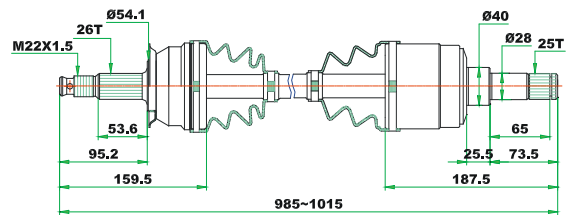
DODGE NEON: A/T Non-ABS (95-97)
PLYMOUTH NEON: A/T Non-ABS (95-97)

CH-AA-202A



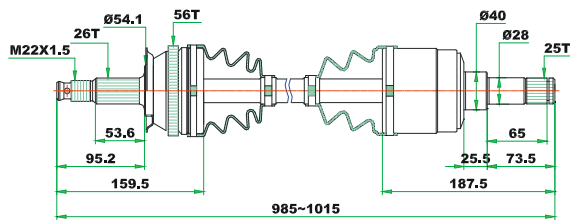
DODGE NEON:A/T ABS(95-97)
PLYMOUTH NEON:A/T ABS (95-97)

CH-AA-203



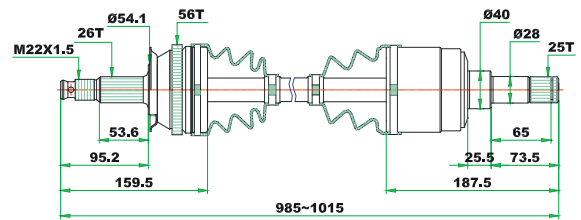
CHRYSLER CIRRUS:Non-ABS(95-99)
DODGE STRATUS:Non-ABS(95-99)
PLYMOUTH BREEZE:Non-ABS(95-99)

CH-AA-203A

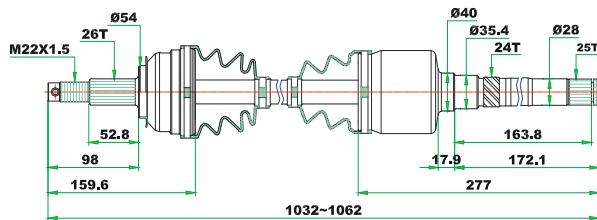


CHRYSLER CIRRUS:ABS(95-99)
DODGE STRATUS:ABS(95-99)
PLYMOUTH BREEZE:ABS(95-99)

CH-AA-203-A46

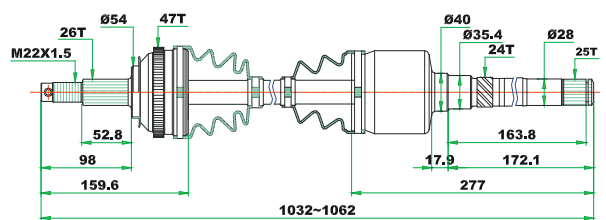


CH-AA-206



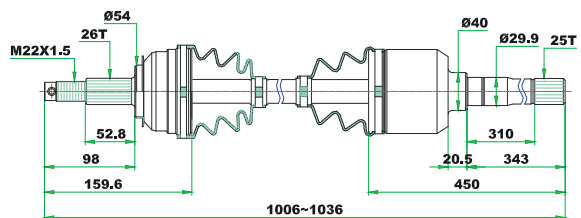
DODGE CARAVAN(S/NS-Body):2WD 6 Cyl Non-ABS
PLYMOUTH VOYAGER(S/NS):2WD 6 Cyl Non-ABS

CH-AA-206A



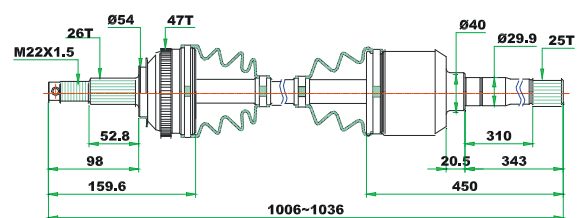
DODGE CARAVAN(S/NS-Body):2WD 6 Cyl ABS
PLYMOUTH VOYAGER(S/NS):2WD 6 Cyl ABS

CH-AA-207



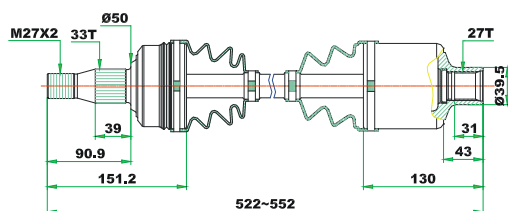
CHRYSLER TOWN & COUNTRY(S/NS-Body):AWD Front Non-ABS
DODGE CARAVAN(S/NS-Body):AWD Front Non-ABS
PLYMOUTH VOYAGER(S/NS):AWD Front Non-ABS

CH-AA-207A



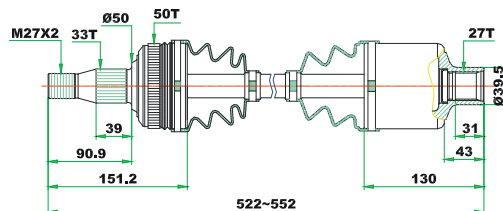
CHRYSLER TOWN & COUNTRY(S/NS-Body):AWD Front Non-ABS
DODGE CARAVAN(S/NS-Body):AWD Front Non-ABS
PLYMOUTH VOYAGER(S/NS):AWD Front Non-ABS

CH-AA-209



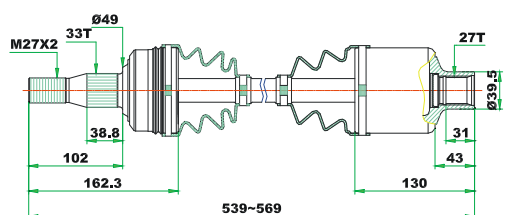
CHRYSLER CONCORDE:Non-ABS (93-95)
DODGE INTREPID:Non-ABS (93-95)
EAGLE VISION:Non-ABS (93-95)

CH-AA-209A



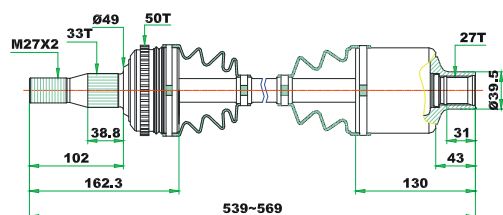
CHRYSLER CONCORDE:ABS (93-95)
DODGE INTREPID:ABS (93-95)
EAGLE VISION:ABS (93-95)

CH-AA-210



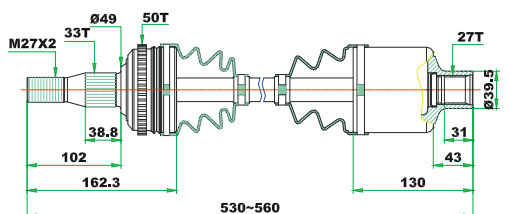
CHRYSLER CONCORDE:Non-ABS (96-97) LHS:Non-ABS (96-97)
EAGLE VISION:Non-ABS (96-97)
DODGE INTREPID:Non-ABS (96-97)
PLYMOUTH PROWLER:Non-ABS (97)

CH-AA-210A

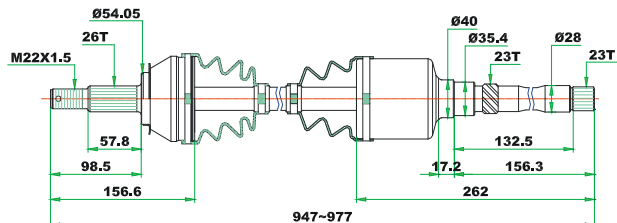


CHRYSLER CONCORDE:ABS (96-97) LHS:ABS (96-97)
DODGE INTREPID:ABS (96-97)
EAGLE VISION:ABS (96-97)

CH-AA-210A-2

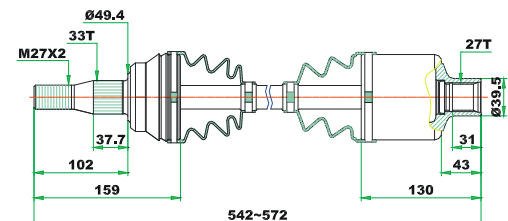


CH-AA-211



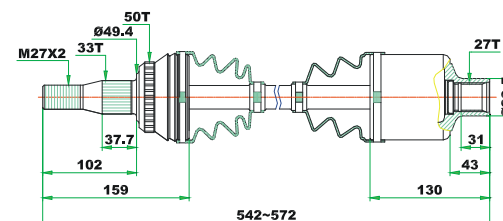
CHRYSLER LASER:2D HB 2.5/2.6L (84-86)
LEBARON/NEW YORKER:4D 2.5/2.6L (84-86)
DODGE LL 2D/4D 2.5L/2.6L Non-Turbo (84-86)
ARIES(K Body):ALL 2D/4D/WAGON 2.5L/2.6L Non-Turbo (84-86)

CH-AA-212



CHRYSLER 300M: Non-ABS (99-02)
CONCORDE: Non-ABS (98-02)
LHS: Non-ABS (99-01)
DODGE INTREPID: Non-ABS (98-02)

CH-AA-212A



CHRYSLER 300M: ABS (99-02)
CONCORDE: ABS (98-02)
LHS: ABS (99-01)
DODGE INTREPID: ABS (98-02)

[illegible]

Technical drawing of the 944-974 pump assembly. The drawing shows a side view of the pump with various dimensions and part numbers. The dimensions are as follows:

- Overall length: 150
- Distance from inlet to first seal: 91.8
- Distance from inlet to second seal: 53.8
- Distance from inlet to third seal: 23T
- Distance from inlet to fourth seal: 56T
- Distance from inlet to fifth seal: 19.8
- Distance from inlet to sixth seal: 71.2
- Distance from inlet to seventh seal: 63
- Distance from inlet to eighth seal: 180
- Distance from inlet to ninth seal: 944~974

The drawing also shows the following part numbers and dimensions:

- M20X1.5 (Inlet thread)
- Ø57.7 (Inlet diameter)
- Ø40 (Outlet diameter)
- Ø28 (Outlet diameter)
- 25T (Outlet thread)

Technical drawing of a shaft assembly with dimensions and labels:

- Labels:**
 - $\varnothing 54$
 - 26T
 - M22X1.5
 - 46T
 - $\varnothing 40$
 - $\varnothing 28$
 - 25T
- Dimensions:**
 - 52.7
 - 95.2
 - 158.6
 - 986~1016
 - 25.4
 - 74
 - 185
 - 65.2

Technical drawing of the 951-981 probe assembly. The drawing shows a side view of the probe with various dimensions and specifications. The left side features a threaded section with a diameter of Ø57.8 and a length of 26T. The main body has a diameter of Ø40 and a length of 23T. The right side has a threaded section with a diameter of Ø28 and a length of 25T. The overall length of the probe is 951-981. Other dimensions include 150.8, 92.4, 49.4, 275.6, 122.1, 138.6, 25.5, and 92.4.

Technical drawing of a shaft assembly with dimensions and part numbers. The drawing shows a shaft with various components and dimensions in millimeters.

Dimensions (mm):

- 92.4
- 150.8
- 49.4
- 26T
- Ø57.8
- 46T
- Ø40
- Ø35.4
- 23T
- Ø28
- 25T
- 25.5
- 122.1
- 138.6
- 275.6

Part numbers: 951~981

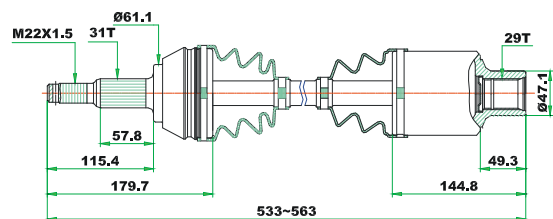
Technical drawing of the 482~512 series coupling. The drawing shows a side view of the coupling with dimensions in millimeters. Key dimensions include: overall length 482~512, flange diameter Ø61, bolt circle diameter Ø123, bolt diameter 6-Ø12, and various segment lengths (115.5, 178.8, 93, 110, 42.6). The coupling is shown with a green wavy line indicating its flexible nature.

Technical drawing of the 482~512 pump assembly. The drawing shows a side view of the pump with various dimensions and part numbers. Key dimensions include: overall length 178.8, distance from inlet to first seal 115.5, distance from inlet to second seal 42.6, distance from inlet to third seal 93, and distance from inlet to fourth seal 110. The inlet diameter is Ø61. The pump body has a diameter of Ø123 and Ø143. The pump is labeled 482~512.

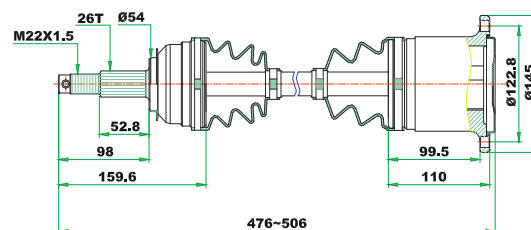
Technical drawing of the 523-553 pump assembly. The drawing shows a side view of the pump with various dimensions and component labels. The main dimensions are: 179.7 (total length), 115.4 (length to the first seal), 57.8 (length of the first seal), 110 (length to the second seal), 93 (length of the second seal), 123 (length of the third seal), 143 (length of the fourth seal), 6-Ø12 (diameter of the fourth seal), Ø61.1 (diameter of the main body), M22X1.5 31T (thread specification), and 523-553 (model number).

DODGE
DAKOTA: AWD Non-ABS (97-99)

CH-AA-304

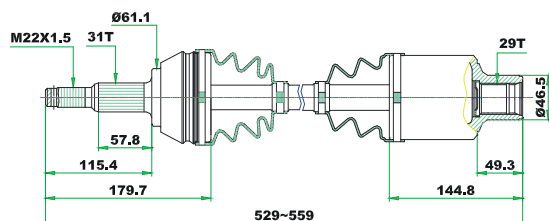


CH-AA-305

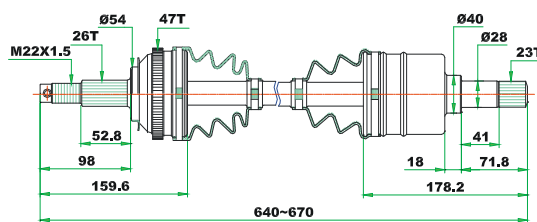


DODGE
DAKOTA: AWD Non-ABS (91-96)

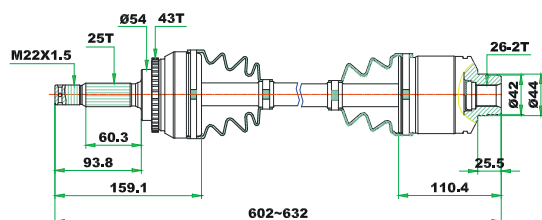
CH-AA-306



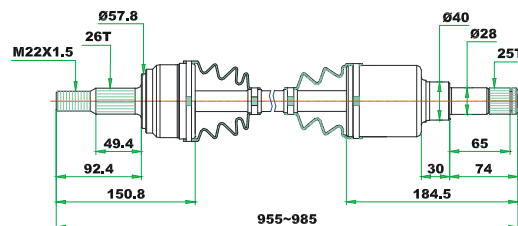
CH-AA-307A



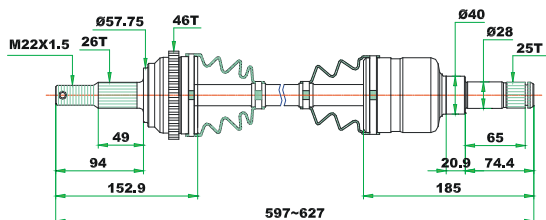
CH-AA-308A



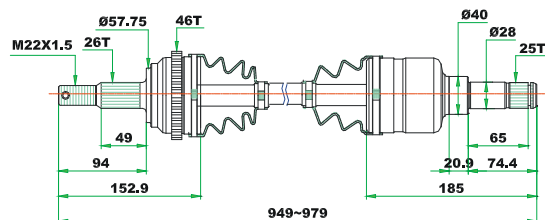
CH-AA-310



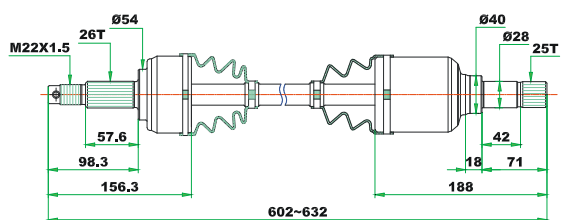
CH-AA-311A



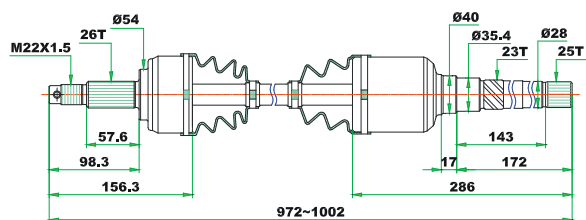
CH-AA-312A



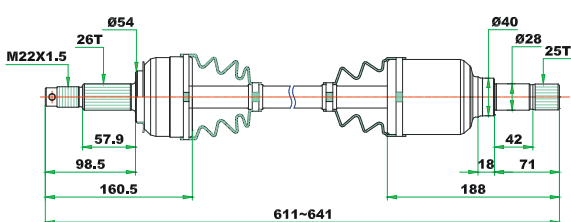
CH-AA-313-1



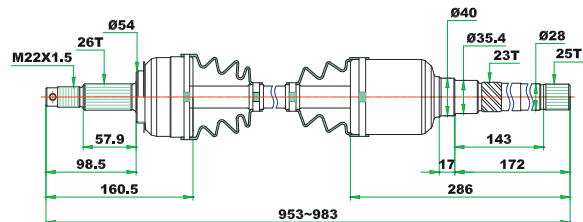
CH-AA-313-2



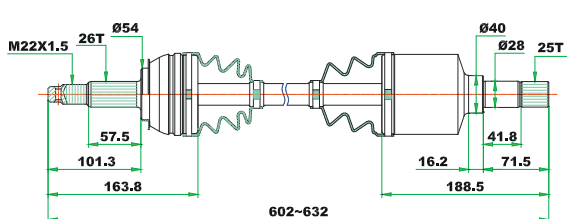
CH-AA-314-1



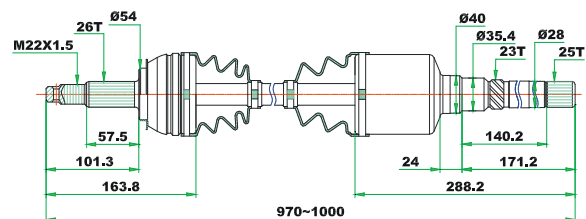
CH-AA-314-2



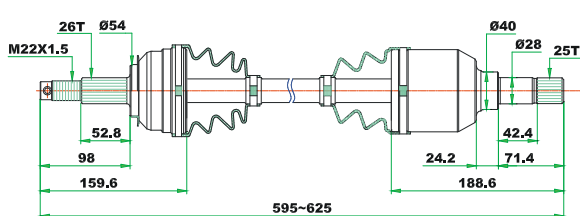
CH-AA-315-1



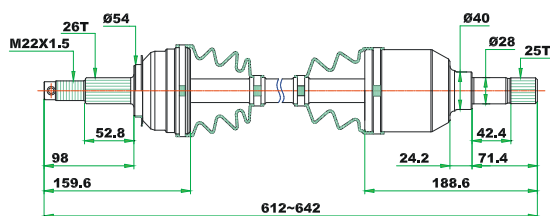
CH-AA-315-2



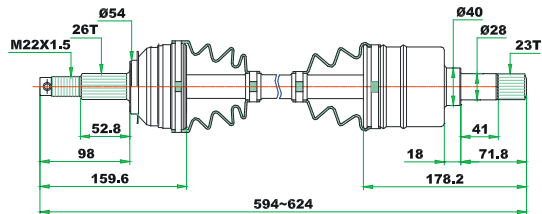
CH-AA-316-1



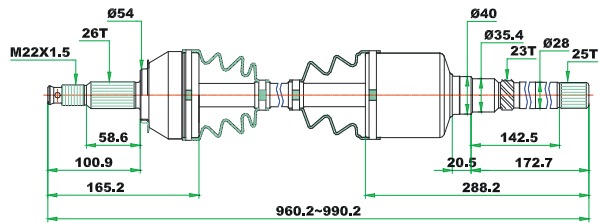
CH-AA-316-2



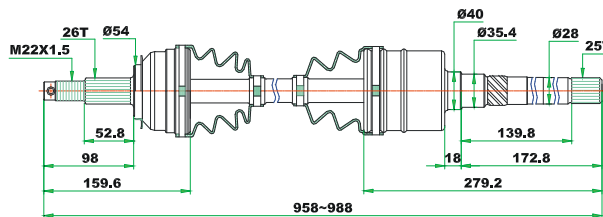
CH-AA-317



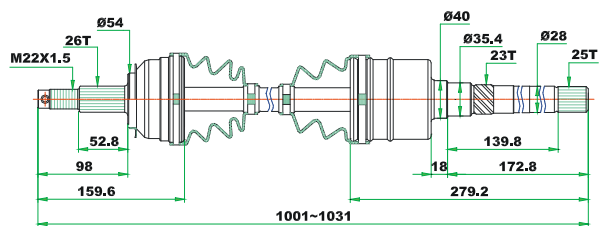
CH-AA-318



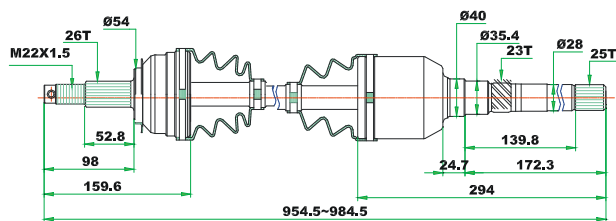
CH-AA-319-1



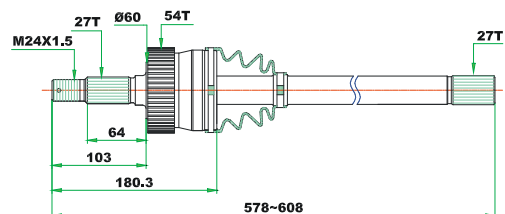
CH-AA-319-2



CH-AA-320

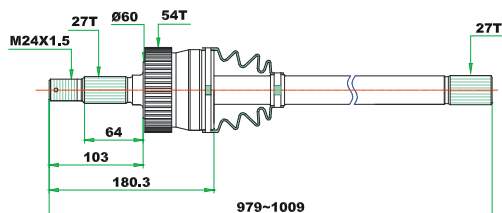


CH-AA-601A



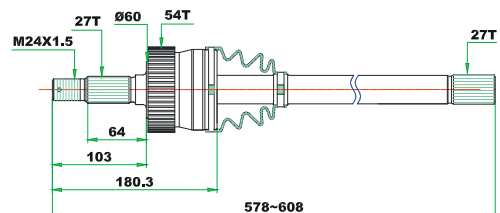
LEEP/AMC
GRAND CHEROKEE:AWD Front ABS
WAGONEER:AWD Front ABS (85-90)

CH-AA-602A



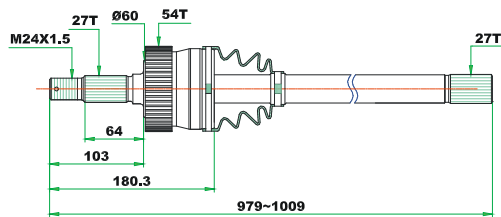
JEEP/AMC
GRAND CHEROKEE:AWD Front ABS
WAGONEER:AWD Front ABS (85-90)

CH-AA-603A



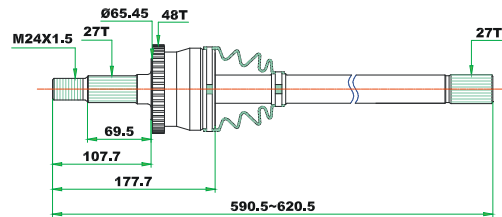
LEEP/AMC
GRAND CHEROKEE:AWD Front ABS
WAGONEER:AWD Front ABS (85-90)

CH-AA-604A

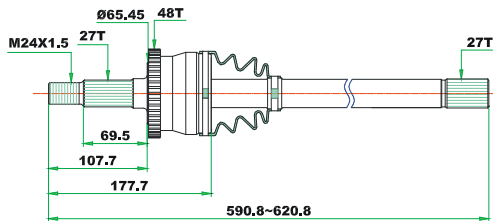


JEEP/AMC
GRAND CHEROKEE:AWD Front ABS
WAGONEER:AWD Front ABS (85-90)

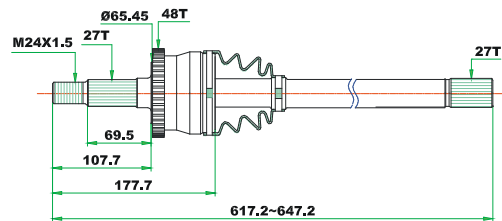
CH-AA-605A



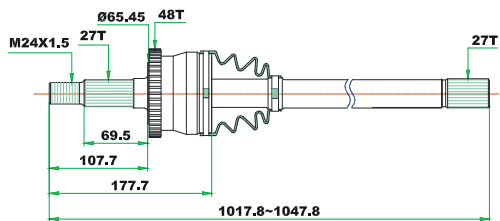
CH-AA-606A-1



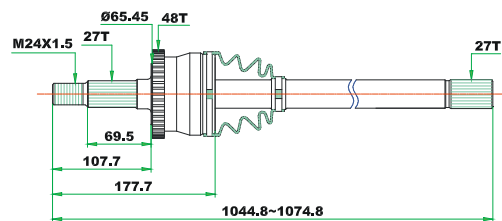
CH-AA-606A-2



CH-AA-606A-3

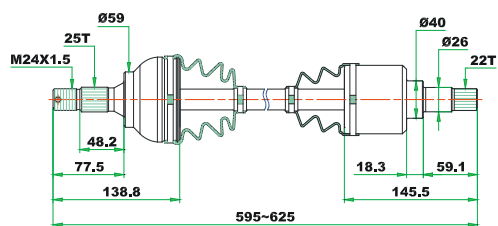


CH-AA-606A-4

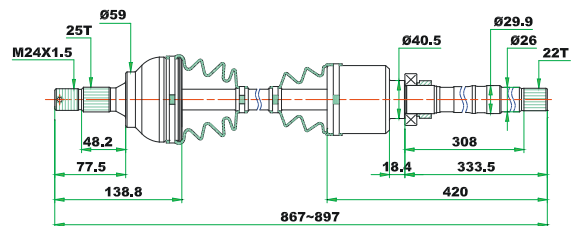


CT

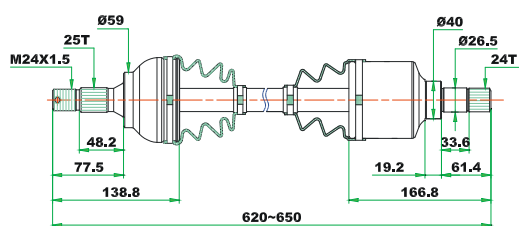
CT-AA-101-1



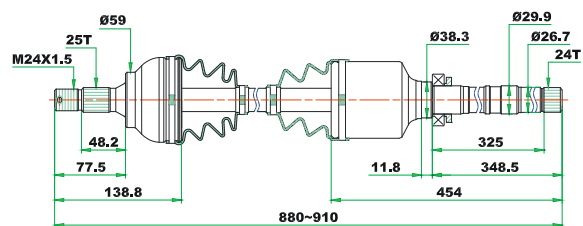
CT-AA-101-2



CT-AA-106

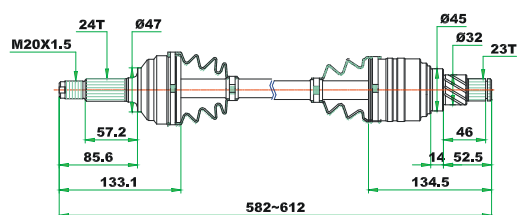


CT-AA-107

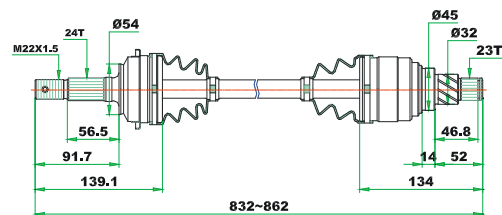


DA

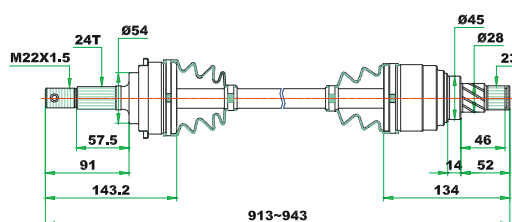
DA-AA-117



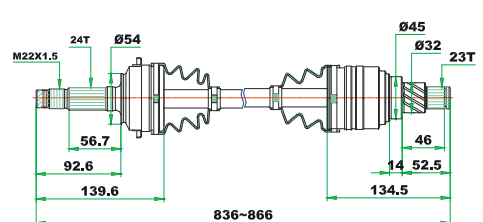
DA-AA-118



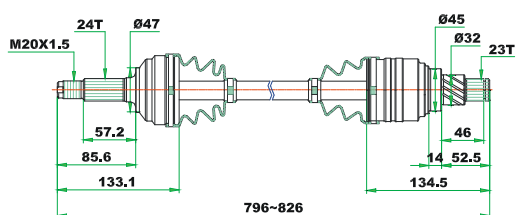
DA-AA-119



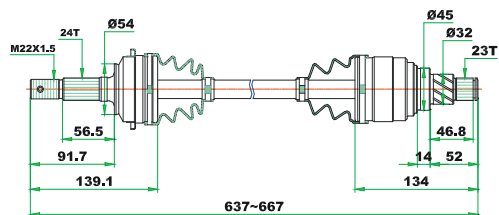
DA-AA-120



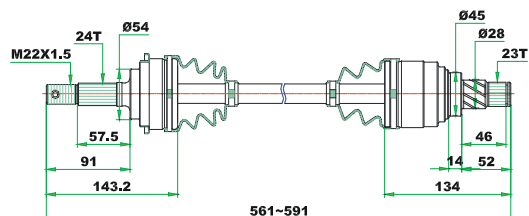
DA-AA-217



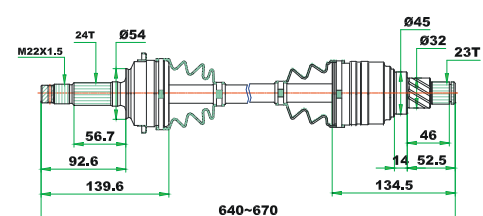
DA-AA-218



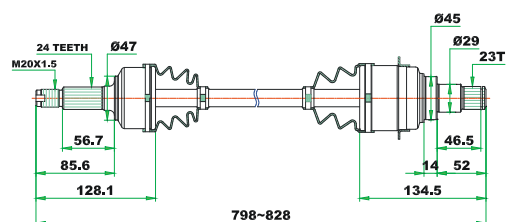
DA-AA-219



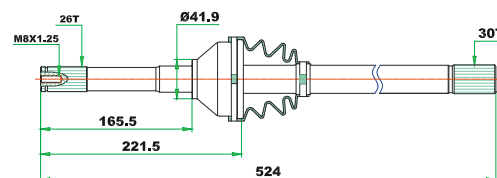
DA-AA-220



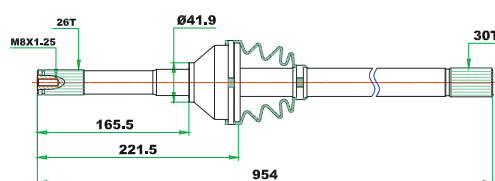
DA-AA-311



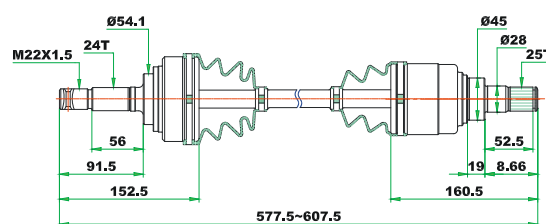
DA-AA-312



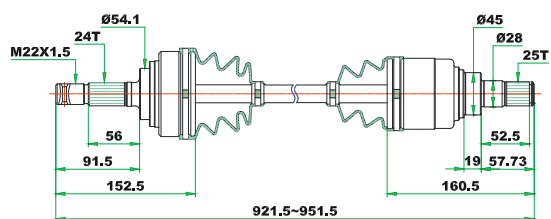
DA-AA-313



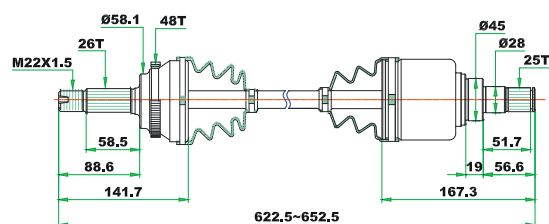
DA-AA-314



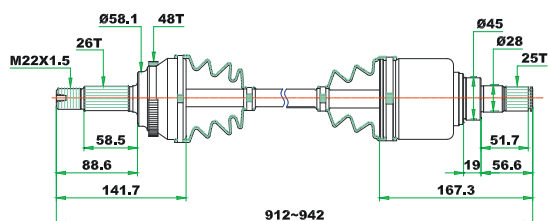
DA-AA-315



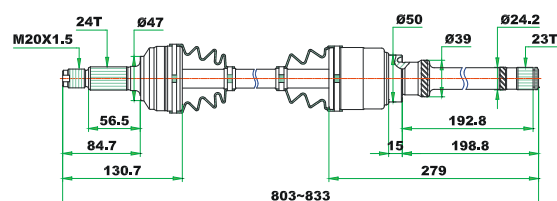
DA-AA-316A



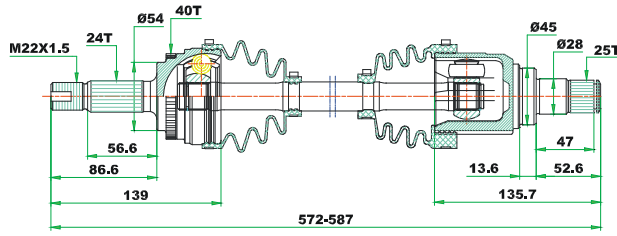
DA-AA-317A



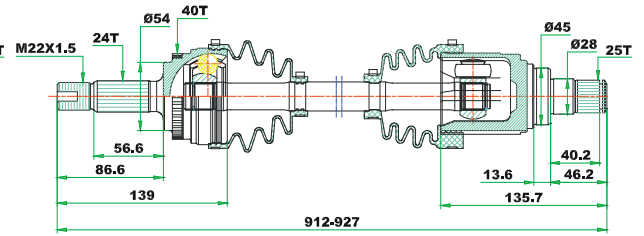
DA-AA-318



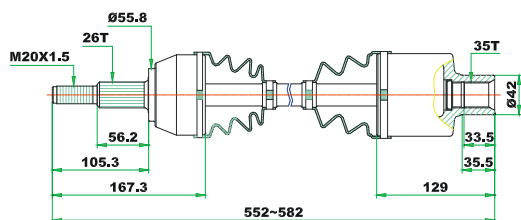
DA-AA-319A



DA-AA-320A

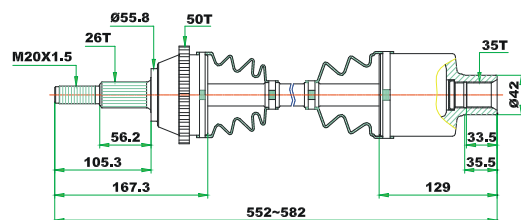


FD-AA-101



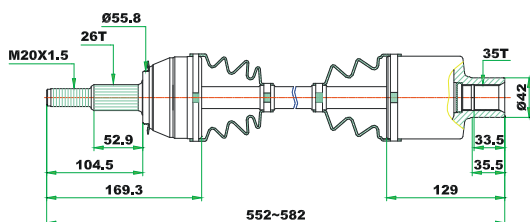
FORD
TAURUS:3.0L A/T Non-ABS (86-95)
MERCURY
SABLE:3.0L A/T Non-ABS (86-95)

FD-AA-101A



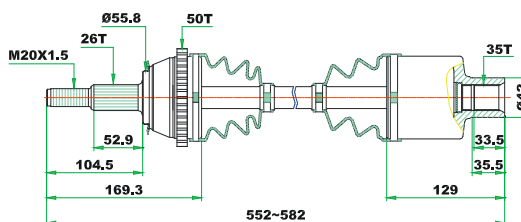
FORD
TAURUS:3.0L A/T ABS (86-95)
MERCURY
SABLE:3.0L A/T ABS (86-95)

FD-AA-102



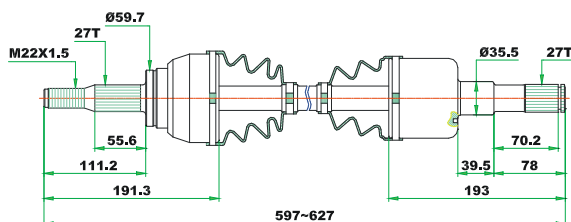
FORD
TAURUS:3.8L A/T Non-ABS (86-95)
TAURUS:3.2L SHO A/T Non-ABS (86-95)
MERCURY
SABLE:3.8L A/T Non-ABS (86-95)

FD-AA-102A



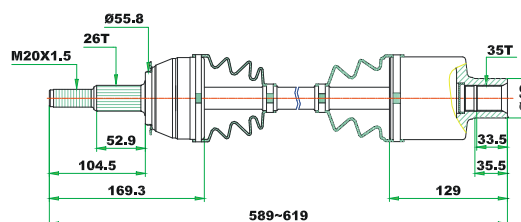
FORD
TAURUS:3.8L A/T ABS (86-95)
TAURUS:3.2L SHO A/T ABS (86-95)
MERCURY
SABLE:3.8L A/T ABS (86-95)

FD-AA-105



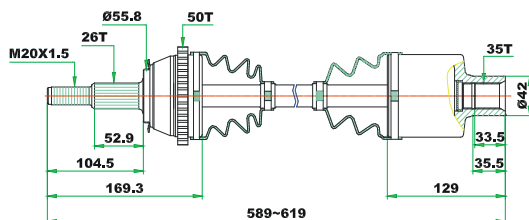
FORD
EXPLORER:AWD Front (95-00)
MERCURY
MOUNTANEER:AWD Front (97-00)

FD-AA-106



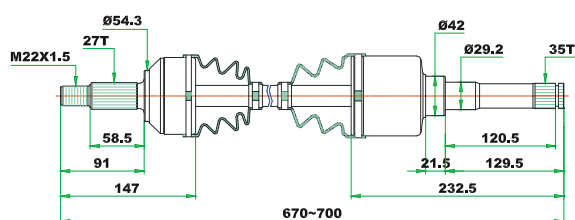
FORD
WINGSTAR: Non-ABS (95-98)

FD-AA-106A



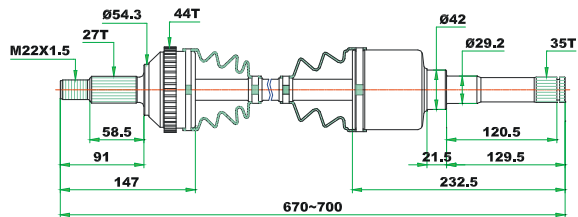
FORD
WINGSTAR:ABS (95-98)

FD-AA-107



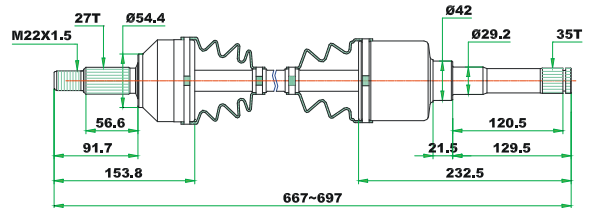
FORD
CONTOUR: 2.0L 4Cyl A/T Non-ABS (95-99)
MERCURY
MYSTIQUE: 2.0L 4Cyl A/T Non-ABS (95-99)

FD-AA-107A



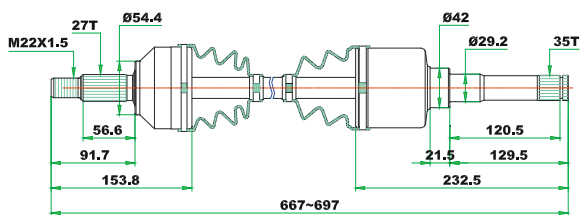
FORD
CONTOUR: 2.0L 4Cyl A/T ABS (95-99)
MERCURY
MYSTIQUE: 2.0L 4Cyl A/T ABS (95-99)

FD-AA-108



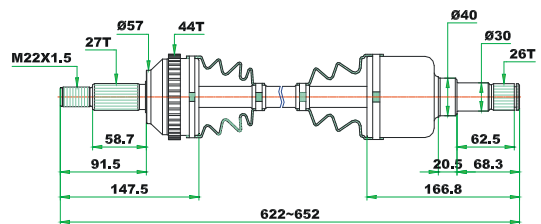
FORD
CONTOUR: 2.5L 6Cyl A/T Non-ABS (95-99)
MERCURY
COUGAR: 2.5L 6Cyl A/T Non-ABS (95-99)
MYSTIQUE: 2.5L 6Cyl A/T Non-ABS (95-99)

FD-AA-108A



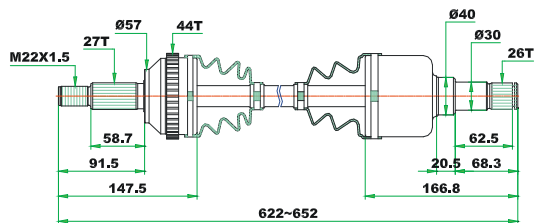
FORD
CONTOUR: 2.5L 6Cyl A/T ABS (95-99)
MERCURY
COUGAR: 2.5L 6Cyl A/T ABS (95-99)
MYSTIQUE: 2.5L 6Cyl A/T ABS (95-99)

FD-AA-109



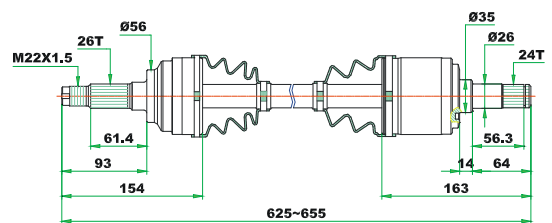
FORD
CONTOUR: 2.0L 4Cyl M/T Non-ABS (95-99)
MERCURY
MYSTIQUE: 2.0L 4Cyl M/T Non-ABS (95-99)
TRACER: ALL (86-90)

FD-AA-109A



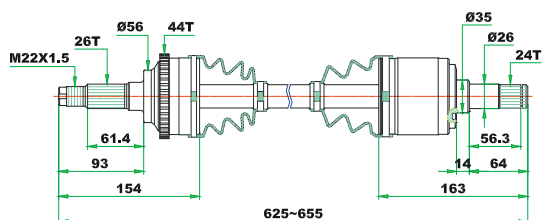
FORD
CONTOUR: 2.0L 4Cyl A/T ABS (95-99)
MERCURY
MYSTIQUE: 2.0L 4Cyl A/T ABS (95-99)

FD-AA-110



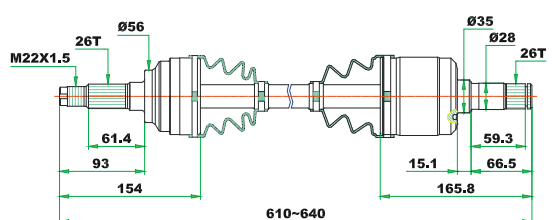
FORD
ESCORT/EXP: 2D/4D/4D WAGON M/T (83-85)
MERCURY
LYNX/LN7: M/T Non-ABS (83-89)

FD-AA-110A



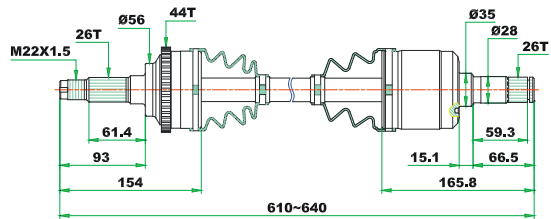
MERCURY
TRACER: 1.9L ABS (94-96)

FD-AA-111



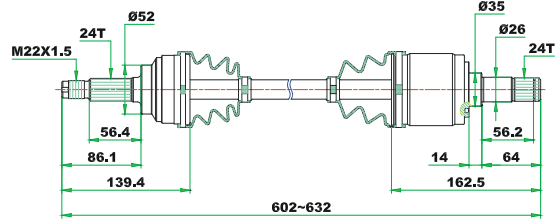
FORD
ESCORT: 1.8L GT M/T Non-ABS
MERCURY
TRACER: 1.8L M/T GT<S Non-ABS

FD-AA-111A



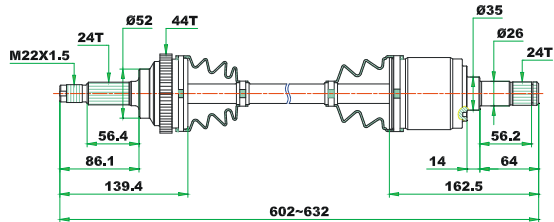
MERCURY
TRACER:1.8L M/T GT<S ABS

FD-AA-113



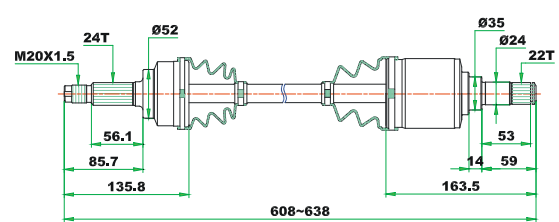
FORD
ASPIRE:A/T ABS(94-97)

FD-AA-113A



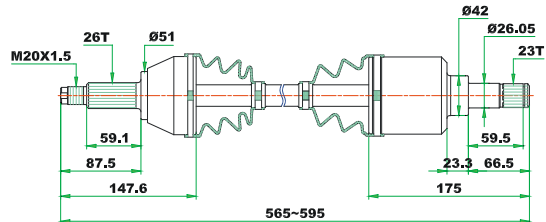
FORD
ASPIRE:A/T
Non-ABS(94-97)

FD-AA-114



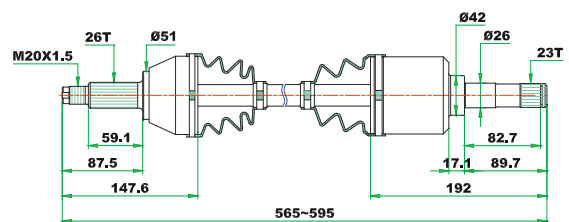
FORD
ASPIRE:M/T Non-ABS(94-97)

FD-AA-116



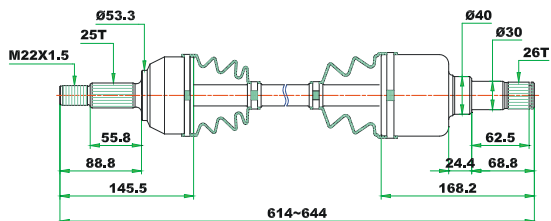
FORD
ESCORT/EXP: 2D/4D/4D WAGON M/T (83-85)
MERCURY
LYNX/LN7: M/T Non-ABS (83-89)

FD-AA-117



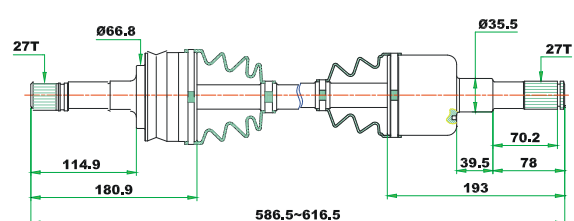
FORD
ESCORT/EXP: 2D/4D/4D WAGON A/T (83-85)
MERCURY
LYNX/LN7: A/T Non-ABS (83-89)

FD-AA-118



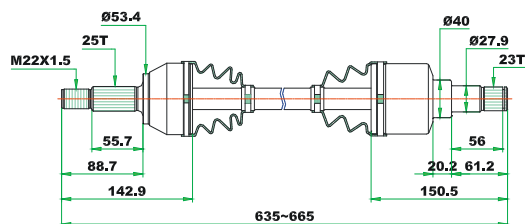
FORD
FOCUS: ALL M/T W/75 trans. (00-01)

FD-AA-119



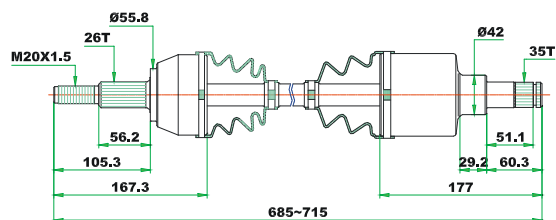
FORD
RANGER:TRUCK 4WD Front AXLE Non-ABS(98-99)

FD-AA-120



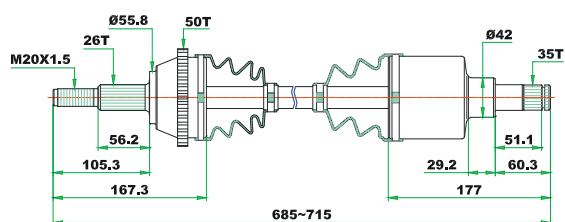
FORD
FOCUS: ALL M/T W/1B5 trans. (00-01)

FD-AA-201



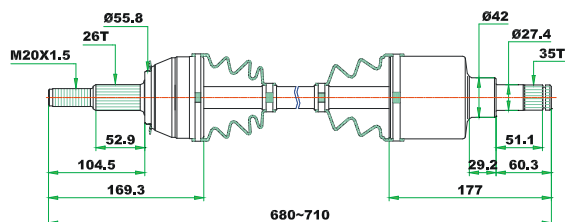
FORD
TAURUS:3.0L A/T Non-ABS(86-95)
MERCURY
SABLE:3.0L A/T Non-ABS (86-95)

FD-AA-201A



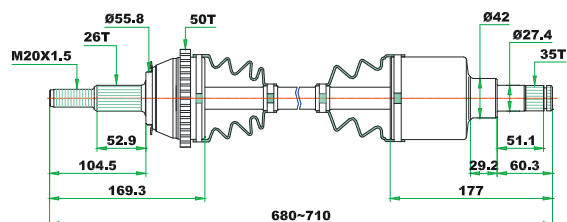
FORD
TAURUS:3.0L A/T ABS(86-95)
MERCURY
SABLE:3.0L A/T ABS (86-95)

FD-AA-202



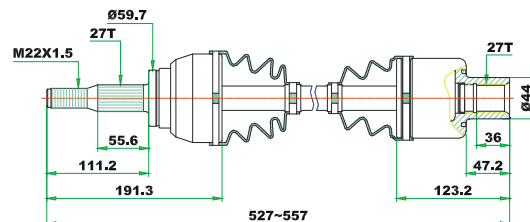
FORD
TAURUS:3.8L A/T Non-ABS (86-95)
TAURUS:3.2L SHO A/T Non-ABS
MERCURY
SABLE:3.8L A/T Non-ABS (86-95)

FD-AA-202A



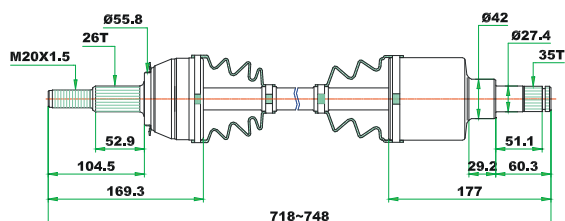
FORD
TAURUS:3.8L A/T ABS (86-95)
TAURUS:3.2L SHO A/T ABS
MERCURY
SABLE:3.8L A/T ABS (86-95)

FD-AA-205



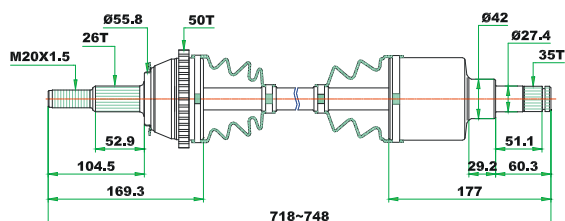
FORD
EXPLORER:AWD Front (95-00)
MERCURY
MOUNTAINEER:AWD Front (97-00)

FD-AA-206



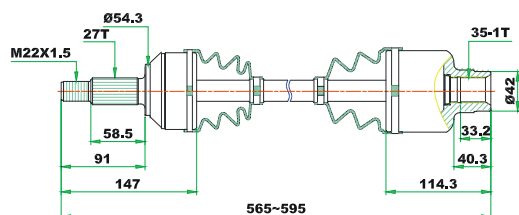
FORD
WINGSTAR:Non-ABS (95-98)

FD-AA-206A



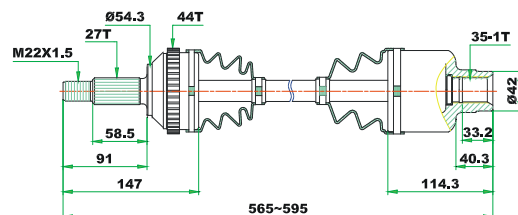
FORD
WINGSTAR:ABS (95-98)

FD-AA-207



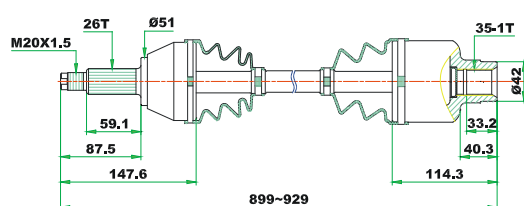
FORD
CONTOUR:2.0L 4Cyl ALL Non-ABS
MERCURY
MYSTIQUE:2.0L 4Cyl ALL Non-ABS

FD-AA-207A



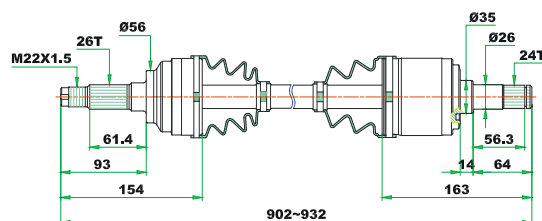
FORD
CONTOUR:2.0L 4Cyl ALL ABS
MERCURY
MYSTIQUE:2.0L 4Cyl ALL ABS

FD-AA-209



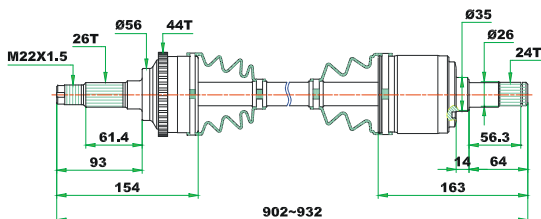
FORD
ESCORT:ALL (86-90) TEMPO:ALL (86-90)
MERCURY
LYNX:ALL (86-87) TOPAZ:ALL(86-90)
TRACER:ALL(86-90)

FD-AA-210



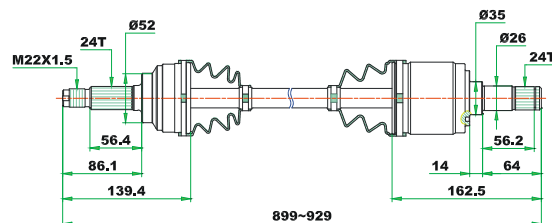
FORD
ESCORT:1.9L Non-GT Non-ABS
MERCURY
TRACER:1.9L Non-ABS(91-96)

FD-AA-210A



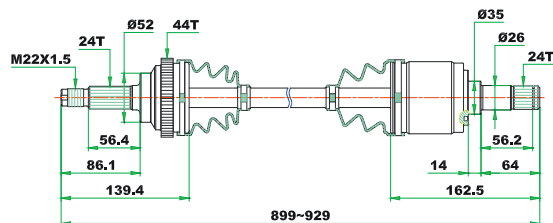
MERCURY
TRACER:1.9L Non-ABS(94-96)

FD-AA-213



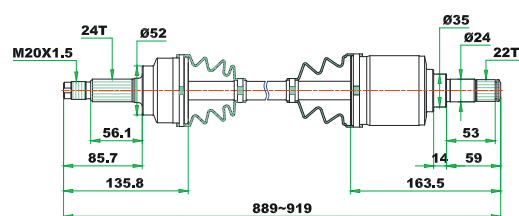
FORD
ASPIRE:A/T Non-ABS(94-97)

FD-AA-213A



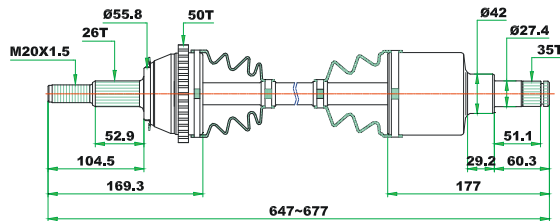
FORD
ASPIRE:A/T ABS(94-97)

FD-AA-214



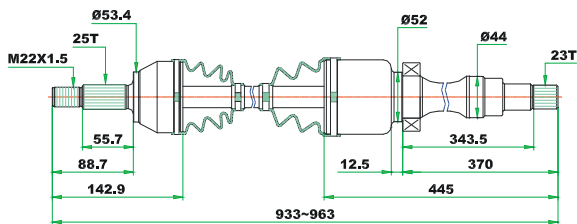
FORD
ASPIRE:M/T Non-ABS(94-97)

FD-AA-215A



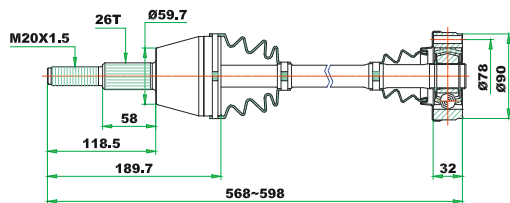
FORD
TAURUS: 3.4L SHO ABS (96-99)

FD-AA-220



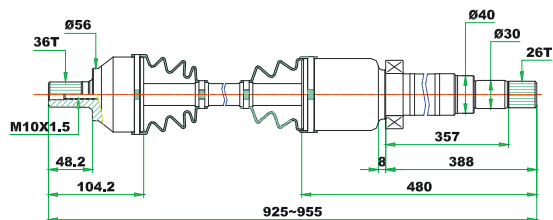
FORD
FOCUS: ALL M/T W/1B5 trans. (00-01)

FD-AA-301

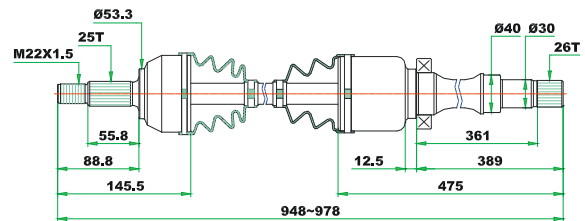


FORD
AEROSTAR: AWD Front (92-97)

FD-AA-306-2

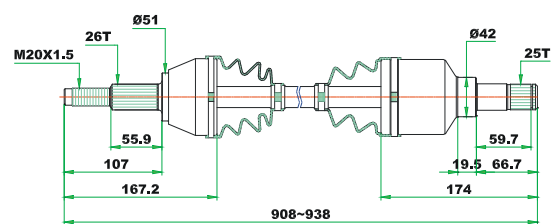


FD-AA-218



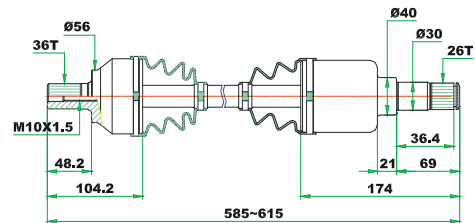
FORD
FOCUS: ALL M/T W/75 trans. (00-01)

FD-AA-221

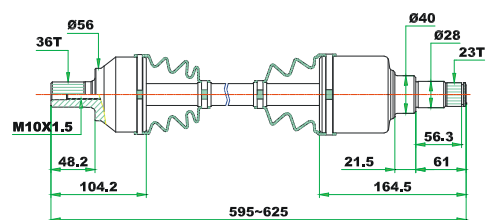


FORD
TEMPO: ALL Non-ABS (92-94)
MERCURY
TOPAZ: 4Cyl & V6 (90-94)

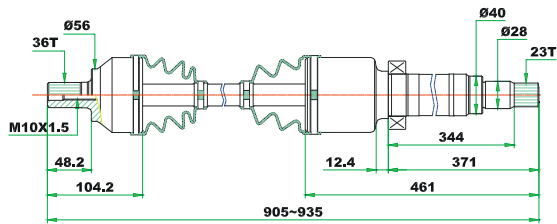
FD-AA-306-1



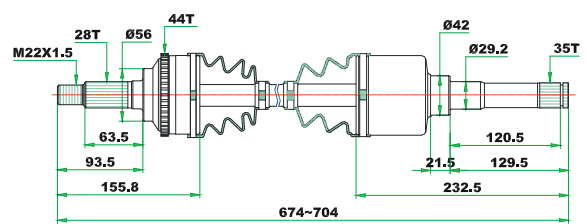
FD-AA-306-3



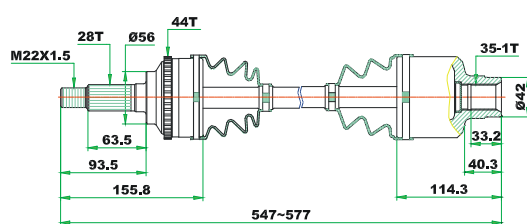
FD-AA-306-4



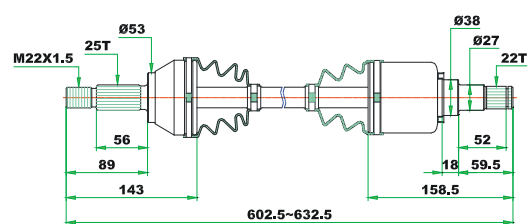
FD-AA-307A-1



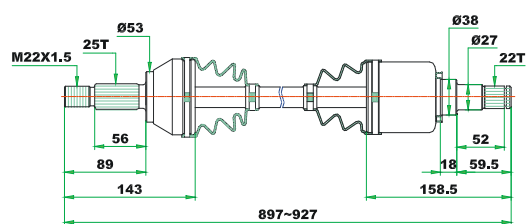
FD-AA-307A-2



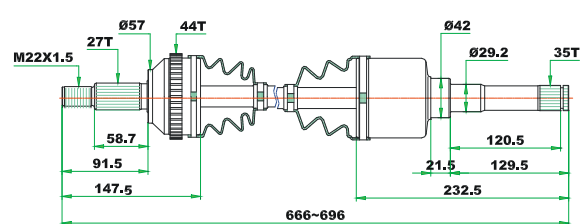
FD-AA-308-1



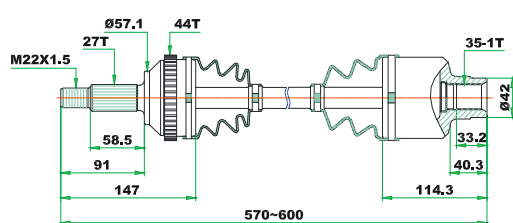
FD-AA-308-2



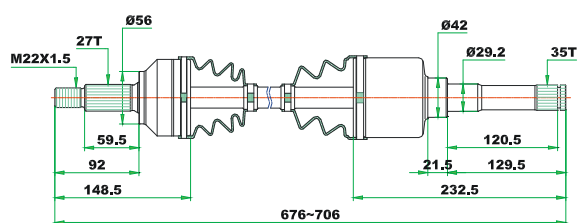
FD-AA-309-1



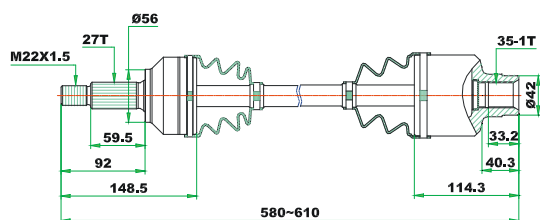
FD-AA-309-2



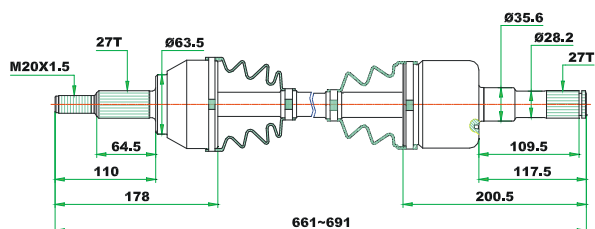
FD-AA-310-1



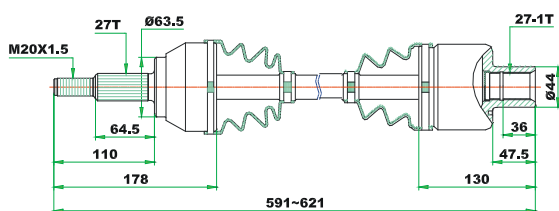
FD-AA-310-2



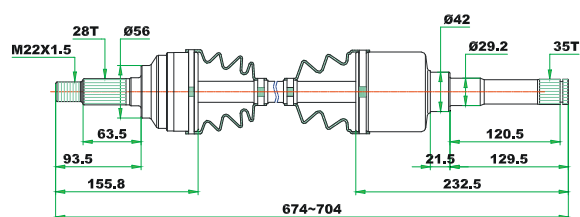
FD-AA-311-1



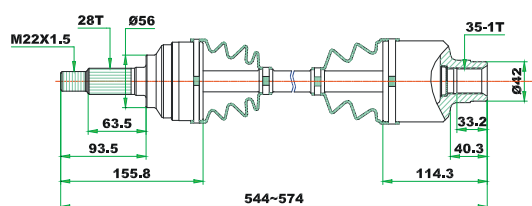
FD-AA-311-2



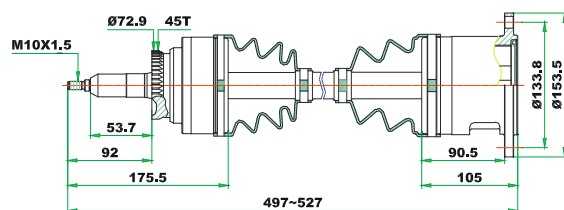
FD-AA-312-1



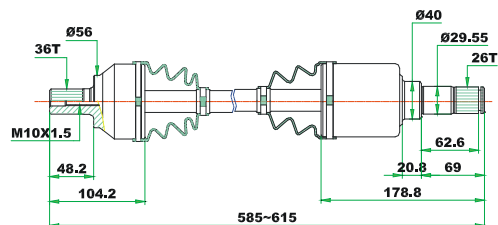
FD-AA-312-2



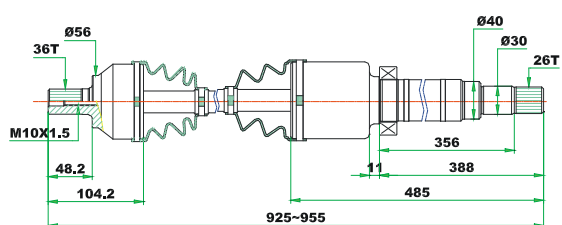
FD-AA-313A



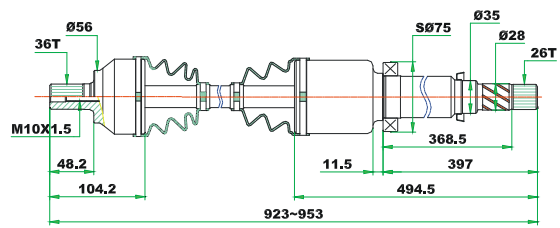
FD-AA-314



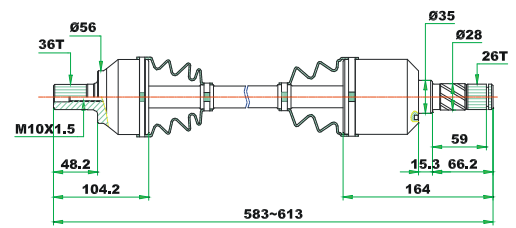
FD-AA-315



FD-AA-318

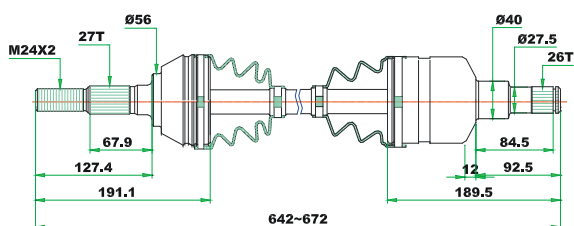


FD-AA-319



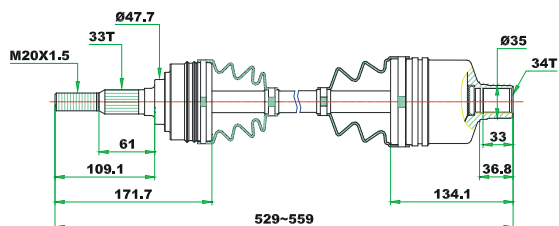


GM-AA-116



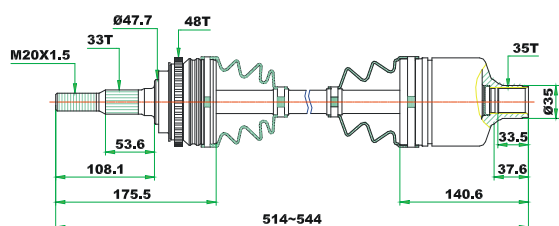
CHEVROLET TRUCK
S-10, S15, BLAZER & PICKUP Downsize: ALL W/ZR-2 Package (97-00)

GM-AA-117

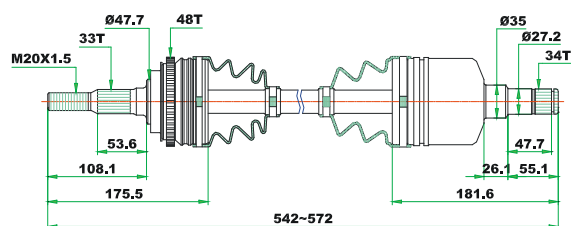


CHEVROLET
CAVALIER (J-Body): ALL Non-ABS (82-91)

GM-AA-119

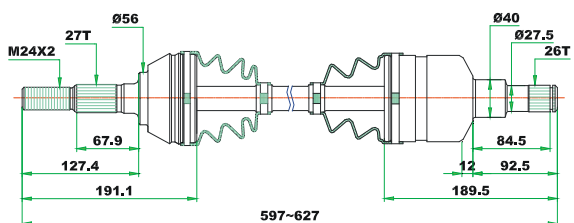


GM-AA-120A



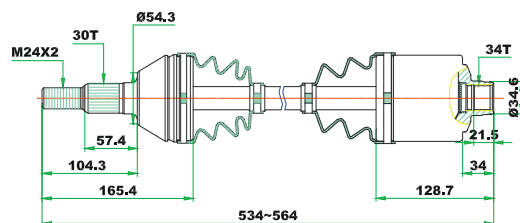
BUICK SKYLARK: 2.3L/2.4L/3.1L 4spd. (94-98)
CHEVROLET BERETTA: 2.3L/3.1L A/T 6Cyl 4spd. (94-96)
CORSIKA: 3.1L A/T 6Cyl (94-96)

GM-AA-121



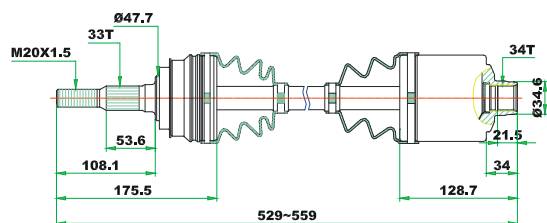
CHEVROLET TRUCK
S-10, S15, BLAZER & PICKUP Downsize: ALL W/O ZR-2 Package (97-00)

GM-AA-122

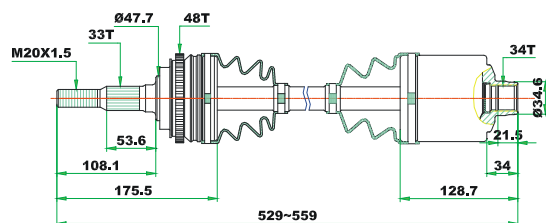


CHEVROLET
MALIBU: 2.4L/3.1L (97-02)

GM-AA-123



GM-AA-123A



CHEVROLET
CAVALIER: 2.2L/2.4L A/T 4spd. (96-02)

Technical drawing of the 557-587 probe assembly. The drawing shows a side view of the probe with various dimensions and labels. Key dimensions include: total length 168.2, distance from base to first seal 105.1, distance from base to second seal 140.1, and distance from second seal to tip 38.6. Labels include M27X2, 33T, Ø49.5, Ø35, 34T, 33, 38.5, and 557-587.

Technical drawing of the 556-586 probe assembly. The drawing shows a side view of the probe with various dimensions and labels. Key dimensions include: total length 168.2, distance from base to first seal 105.1, distance from base to second seal 144, and distance from base to third seal 42.8. Diameters are specified as Ø49.5, Ø35, and Ø34T. Thread specifications include M27X2 and 33T. A central red line indicates the axis of symmetry.

[illegible]

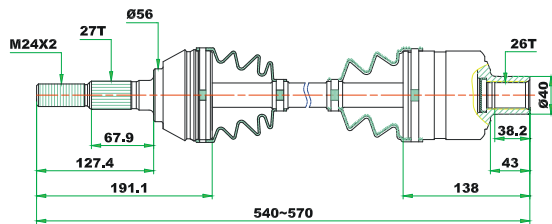
Technical drawing of the 558~588 probe assembly. The drawing shows a side view of the probe with dimensions in millimeters. Key dimensions include: total length 168.2, distance from tip to first seal 105.1, distance from tip to second seal 136.3, and distance from tip to third seal 42. Diameters are specified as Ø49.5, Ø35, and 34T. Thread specifications include M27X2 and 33T. A central red line indicates the axis of symmetry.

Technical drawing of a 2-piece ball valve assembly, model 569~599. The drawing shows a side view of the valve with various dimensions and labels. Key dimensions include: total length 185, distance from inlet to ball center 112.2, distance from ball center to outlet 138, and ball diameter Ø73. The inlet is labeled M24X2 and 33T. The outlet is labeled 26T and Ø40. A dimension of 69.3 is shown from the inlet to the ball center. A dimension of 43 is shown from the ball center to the outlet. A dimension of 38.2 is shown from the ball center to the outlet. The model number 569~599 is indicated at the bottom.

Technical drawing of the 26T nozzle assembly. The drawing shows a side view of the nozzle with various dimensions indicated in green. The dimensions are: 191.1 (total length), 127.4 (length to the start of the nozzle tip), 67.9 (length of the nozzle tip), 138 (length of the nozzle body), 43 (length of the nozzle tip), 38.2 (length of the nozzle tip), 26T (nozzle tip), 27T (nozzle tip), Ø56 (nozzle tip diameter), Ø40 (nozzle tip diameter), and 590~620 (nozzle tip diameter). The drawing also shows the M24X2 thread on the nozzle body.

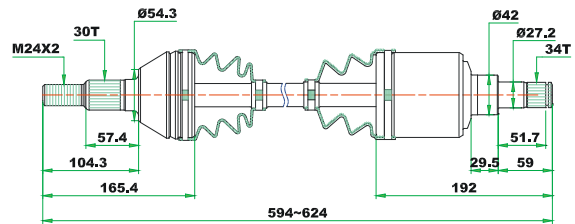
BUICK
ELECTRA: ALL W/O Supercharger (97-99)

GM-AA-221



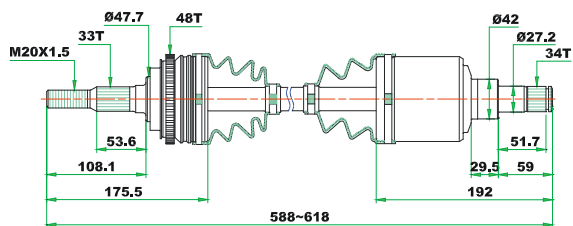
CHEVROLET TRUCK
S-10, S15, BLAZER & PICKUP Downsized: ALL W/O ZR-2 Package (97-00)

GM-AA-222

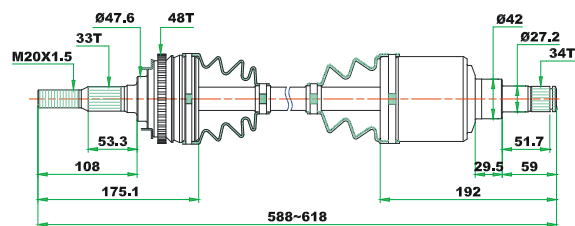


CHEVROLET
MALIBU: 2.4L/3.1L (97-02)

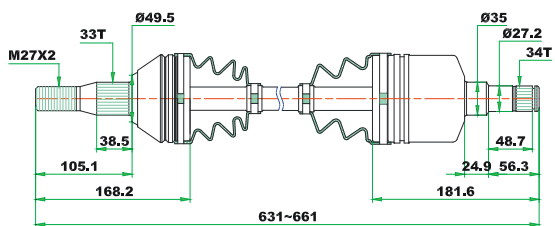
GM-AA-223A



GM-AA-227A

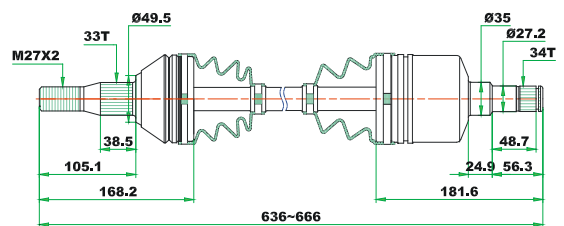


GM-AA-228



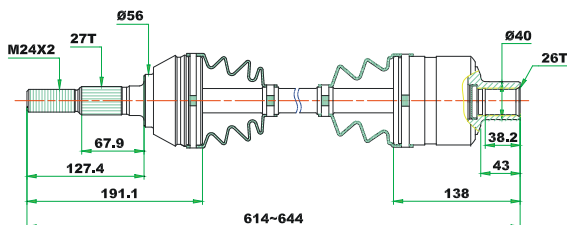
CHEVROLET :
MONTE,CARLO: 3.4L, 3.8L W/3.05 Gear Ratio(F83)(00-02)

GM-AA-229

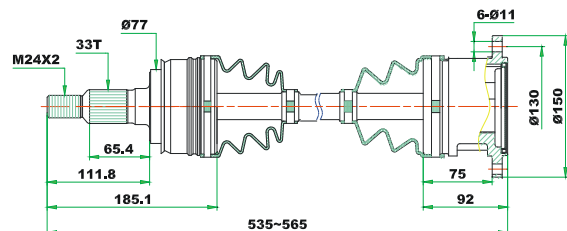


CHEVROLET :
MONTE,CARLO: 3.4L, 3.8L W/3.05 Gear Ratio(F83)(00-02)

GM-AA-230

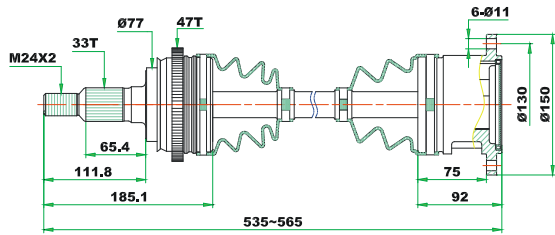


GM-AA-301

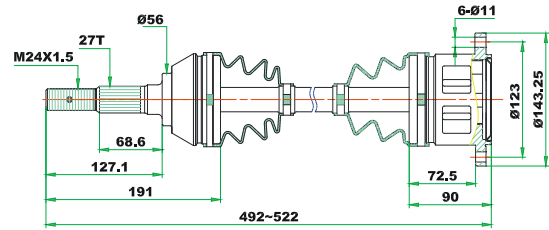


CHEVROLET
K1500/K2500(Up to 7200 GVW);AWD Front ABS F

GM-AA-301A

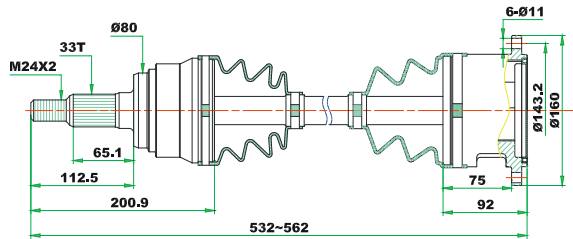


GM-AA-302



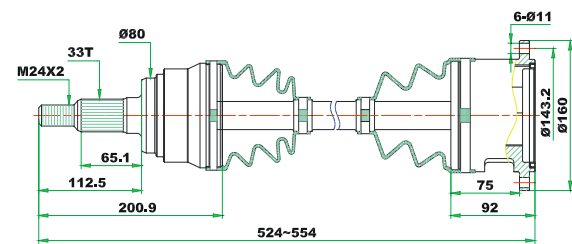
CHEVROLET BLAZER(S & T-Body):AWD Front
PICK UP(S & T-Body):AWD Front
OLDSMOBILE BRAVADA:AWD Front HD Shocks (96)
GMC JIMMY(S & T-Body):AWD Front PICK UP(S & T-Body):AWD Front
SYCLONE:AWD Front (91-92) TYPHOON:AWD Front (92-94)

GM-AA-304

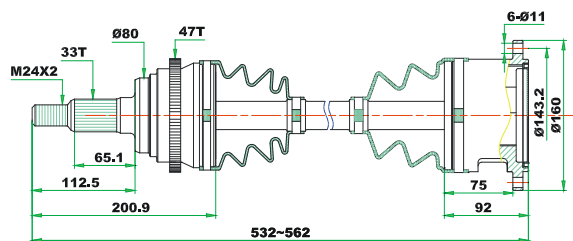


CHEVROLET
PICKUP: 4WD FULLSIZE (88-00)

GM-AA-304-2

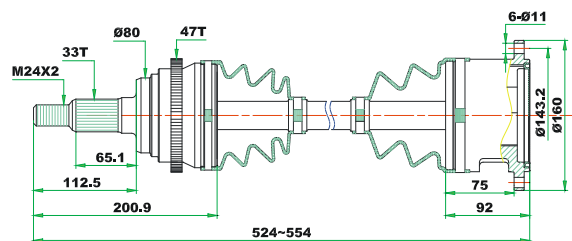


GM-AA-304A

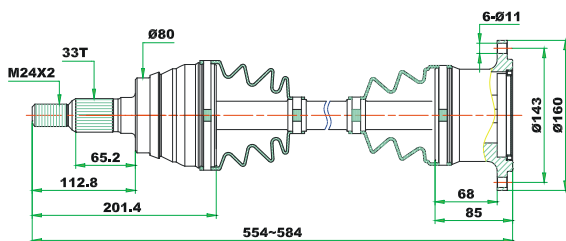


CHEVROLET
PICKUP: 4WD FULLSIZE (88-00)

GM-AA-304A-2

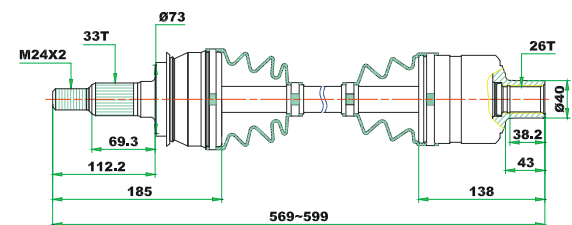


GM-AA-308



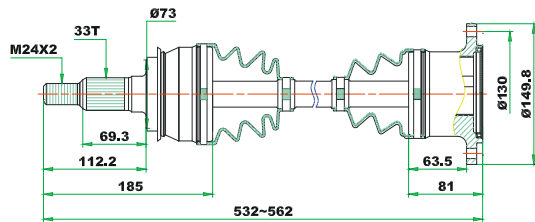
CHEVROLET
SILVERADO: 2500 3/4 TON (99-01)
SUBURBAN 4X4: 2500 3/4 TON (00-02)

GM-AA-309



CHEVROLET
ASTRO VAN: AWD Front Non-ABS (97-00)

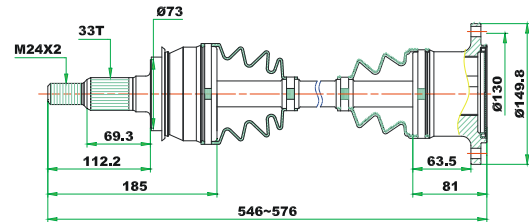
GM-AA-312



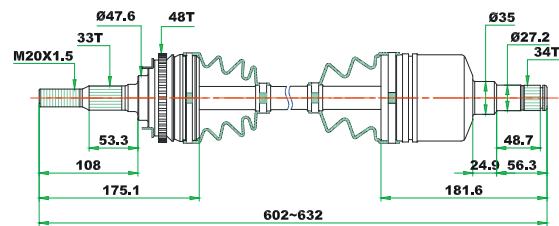
CADILLAC
CHEVROLET

ESCALADE: 5.3L/6.0L (00-02)
AVALANCHE: 1500 1/2 TON 5.3L (00-02)
K10 P/UP 4X4: 5.3L (00-02)

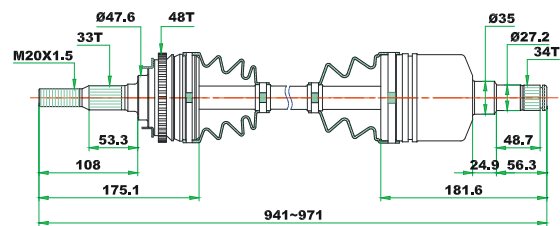
GM-AA-312-2



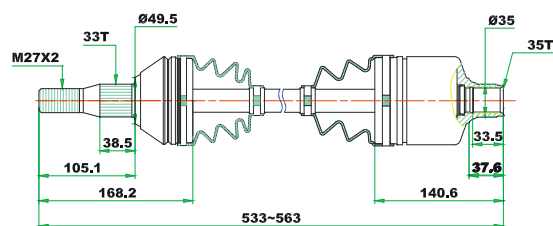
GM-AA-313A-1



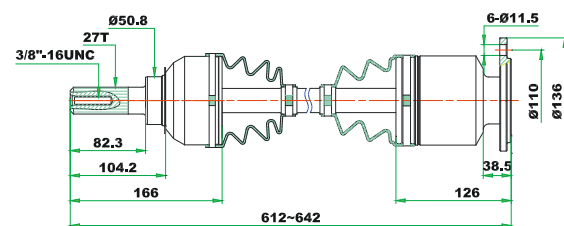
GM-AA-313A-2



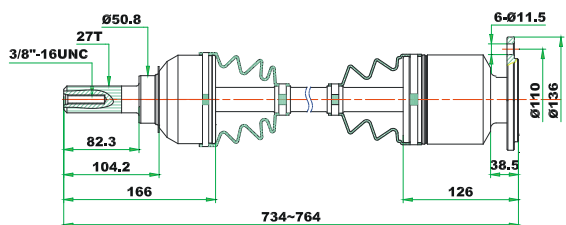
GM-AA-314



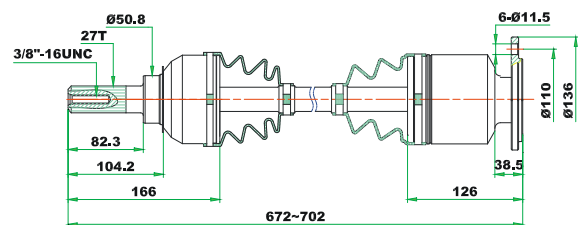
GM-AA-315



GM-AA-316



GM-AA-317



Technical drawing of the 3000 Series 1/2" (Figure 10-10). The drawing shows a side view of the valve assembly with the following dimensions and labels:

- Thread: M27X2
- Dimension: 33T
- Dimension: 105.1
- Dimension: 168.2
- Dimension: 38.5
- Dimension: 620-650
- Dimension: 181.6
- Dimension: 24.9
- Dimension: 56.3
- Dimension: 48.7
- Dimension: 34T
- Dimension: 27.2
- Dimension: 35
- Dimension: 49.5

Technical drawing of the 603-633 pump assembly. The drawing shows the front and side views of the pump. Key dimensions and part numbers are labeled:

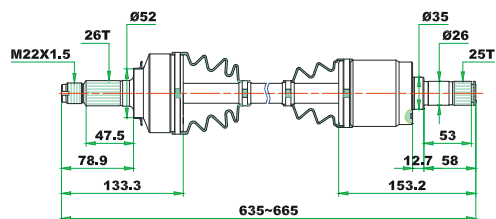
- Overall length: 603-633
- Front flange outer diameter: $\varnothing 68.1$
- Front flange thickness: 33T
- Front flange inner diameter: 60.7
- Front flange to pump body distance: 112.2
- Pump body length: 191
- Pump body to rear flange distance: 151.3
- Rear flange outer diameter: $\varnothing 46.5$
- Rear flange thickness: 29T
- Rear flange inner diameter: 14.5
- Rear flange to pump body distance: 47.3
- Thread specification: M24X2

Technical drawing of the 26T gear pump assembly. The drawing shows the front and side views of the pump. Key dimensions and part numbers are indicated:

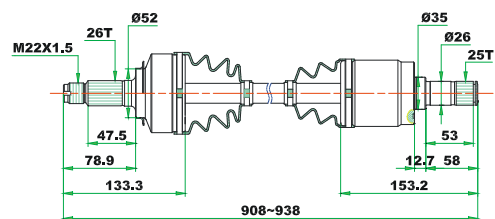
- Top left: $\varnothing 56$ (outer diameter), 26T (part number), M22X1.5 (thread).
- Bottom left: 66 (width of the front flange), 93 (width of the front housing), 152 (total width of the front housing).
- Bottom center: 515.7~545.7 (total length of the assembly).
- Bottom right: 128.8 (width of the rear housing).
- Top right: $\varnothing 34.75$ (outer diameter), 34T (part number).
- Bottom right: 24 (width of the rear flange), 34.6 (width of the rear housing).

HO

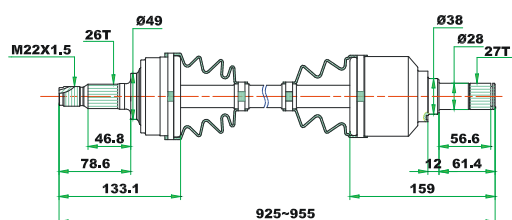
HO-046左总成



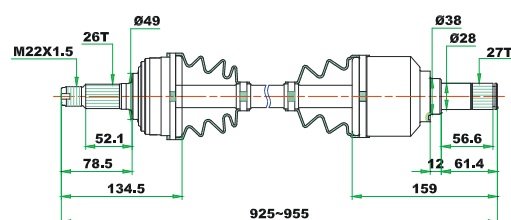
HO-046右总成



HO-AA-102

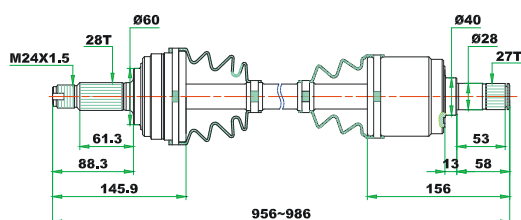


HO-AA-102-1



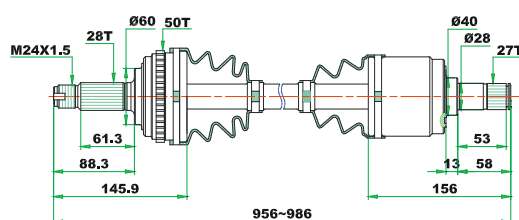
HONDA
ACCORD: M/T Non-ABS (86-89)

HO-AA-103



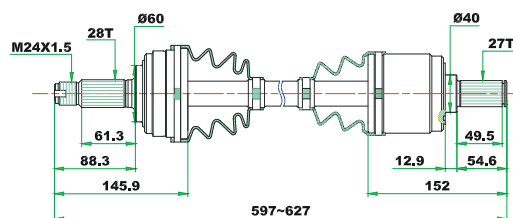
HONDA
ACCORD: A/T ABS READY (90-93)

HO-AA-103A



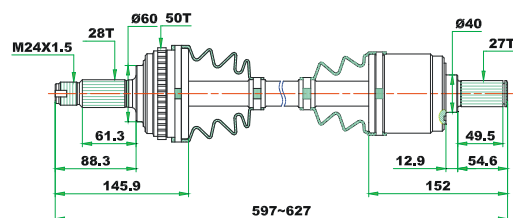
HONDA
ACCORD: A/T ABS (90-93)

HO-AA-104



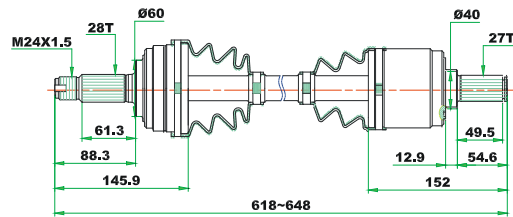
HONDA
ACCORD: M/T ABS READY (90-93)

HO-AA-104A



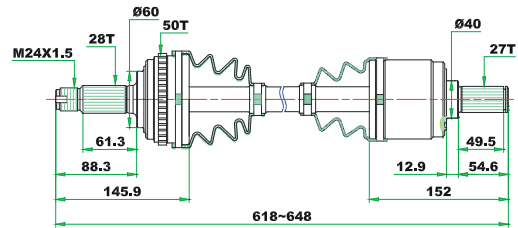
HONDA
ACCORD: M/T ABS (90-93)

HO-AA-119



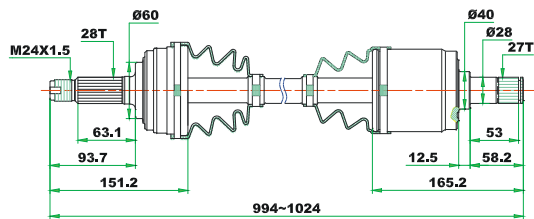
HONDA
ACCORD:M/T ABS Ready (94)
ACCORD:4 Cyl M/T ABS Ready

HO-AA-119A



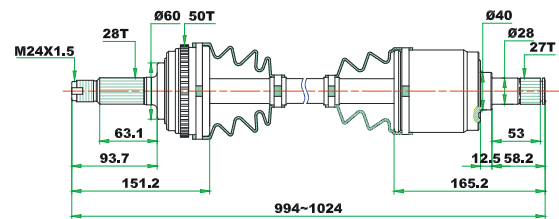
ACURA CL:2.2L 2.3L A/T (97-99)
HONDA ACCORD:M/T ABS (94)
ACCORD:4 Cyl M/T ABS (95-97)

HO-AA-120



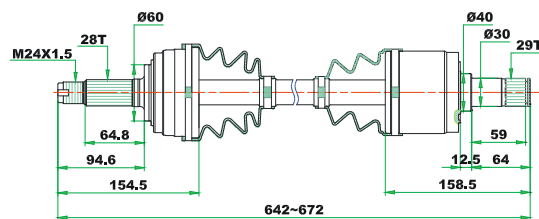
HONDA
PRELUDE:2.3L A/T Non-ABS (92-96)

HO-AA-120A



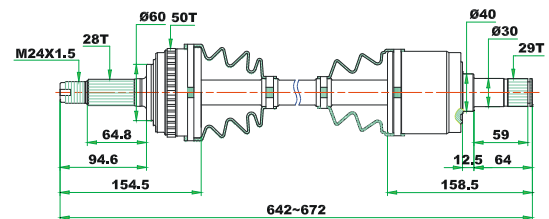
HONDA
PRELUDE:2.3L A/T ABS (92-96)

HO-AA-121



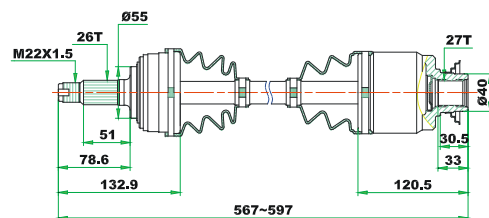
ACURA
VIGOR:ABS Ready (92-94)

HO-AA-121A



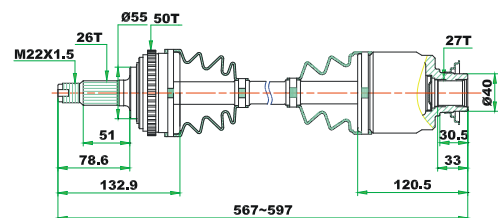
ACURA
VIGOR:ABS (92-94)

HO-AA-122



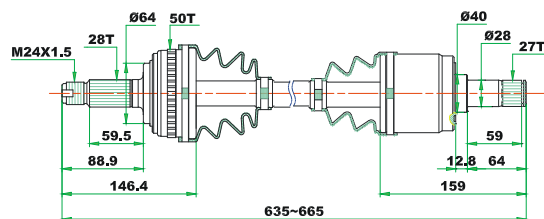
ACURA INTEGRA:ABS Ready (94-00)
HONDA CIVIC:Del Sol 1.6L V-Tech Engine Non-ABS

HO-AA-122A



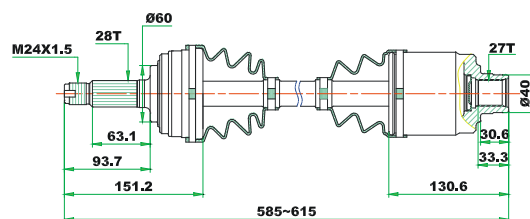
ACURA INTEGRA:ABS (94-00)
HONDA CIVIC:Del Sol 1.6L V-Tech Engine ABS

HO-AA-123A



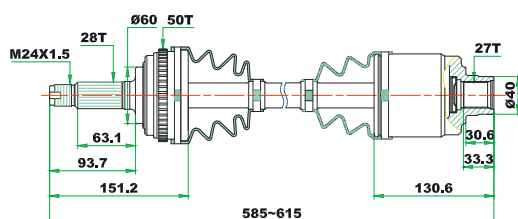
ACURA
TL:2.5L 5Cyl ABS (95-98)

HO-AA-124



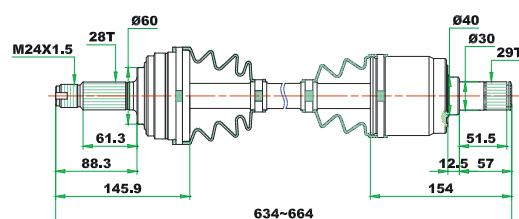
HONDA
PRELUDE:2.3L M/T Non-ABS (92-96)
PRELUDE:2.2L V-Tech Engine Non-ABS (92-96)

HO-AA-124A



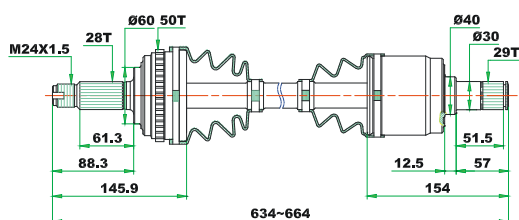
HONDA
PRELUDE:2.3L M/T ABS (92-96)
PRELUDE:2.2L V-Tech Engine ABS (92-96)

HO-AA-125



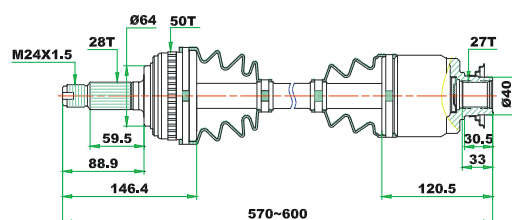
ACURA
CL: 3.0L ABS Ready (97)
HONDA
ACCORD:6Cyl ABS Ready (95-97)

HO-AA-125A



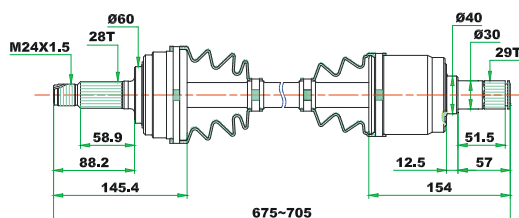
ACURA
CL: 3.0L ABS (97)
HONDA
ACCORD:6Cyl ABS (95-97)

HO-AA-126A



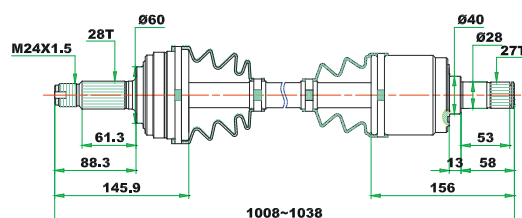
HONDA
ODYSSEY:ABS(95-98)
ISUZU
OASIS:ABS(96-99)

HO-AA-128A



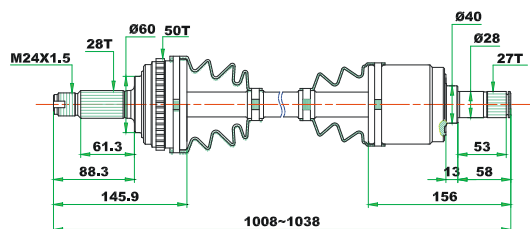
HONDA
ACCORD:6Cyl ABS (98-00)

HO-AA-129



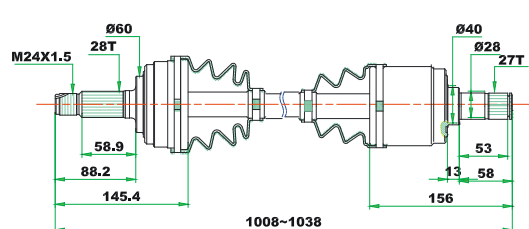
HONDA
ACCORD:4Cyl A/T ABS Ready (98-00)

HO-AA-129A

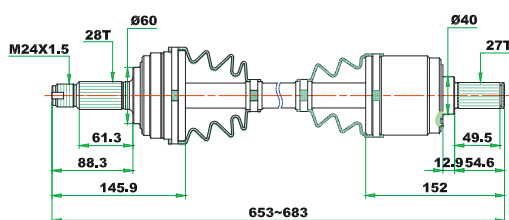


HONDA
ACCORD:4Cyl A/T ABS (98-00)

HO-AA-129B

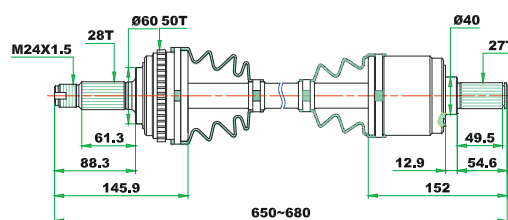


HO-AA-130



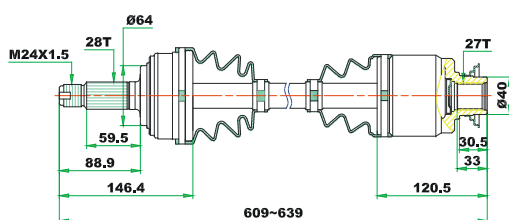
HONDA
ACCORD:4Cyl M/T ABS Ready (98-00)

HO-AA-130A



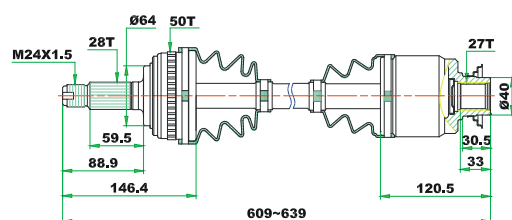
HONDA
ACCORD:4Cyl M/T ABS (98-00)

HO-AA-133



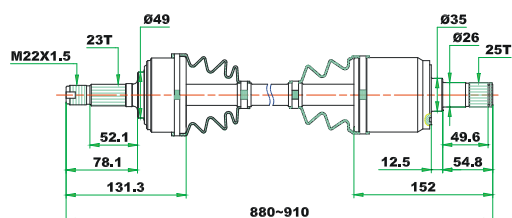
HONDA
CRV:ALL Non-ABS(97-00)

HO-AA-133A



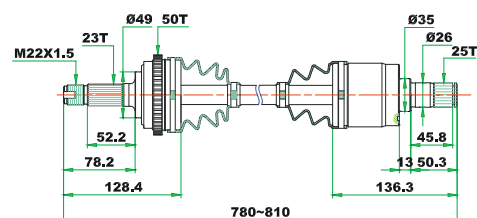
HONDA
CRV:ALL ABS(97-00)

HO-AA-136

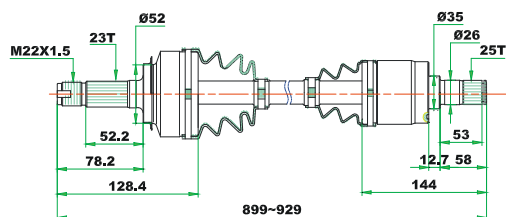


HONDA
CIVIC:1.3L ALL (84-87)
CIVIC CRX:ALL 1300&1500 ENG. HF MDL (84-87)

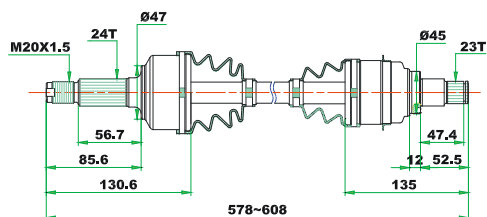
HO-AA-138A



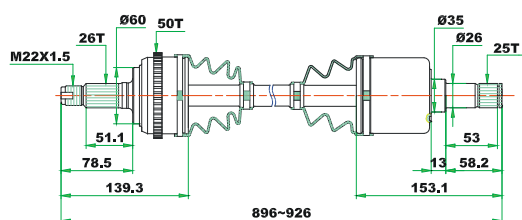
HO-AA-139



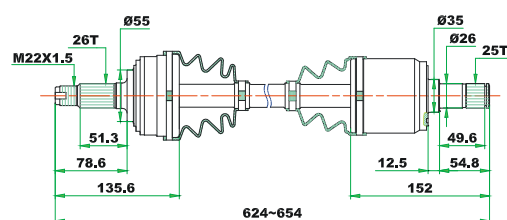
HO-AA-140



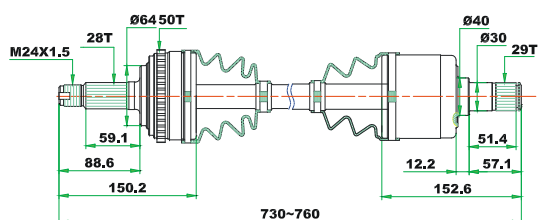
HO-AA-142A



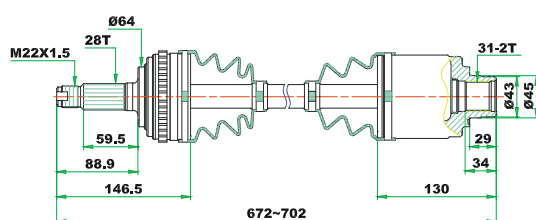
HO-AA-143



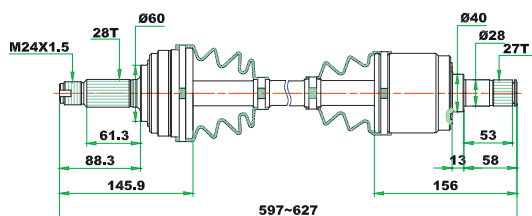
HO-AA-144A



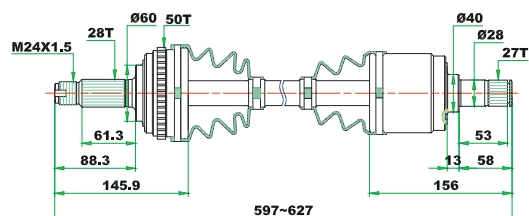
HO-AA-145A



HO-AA-202

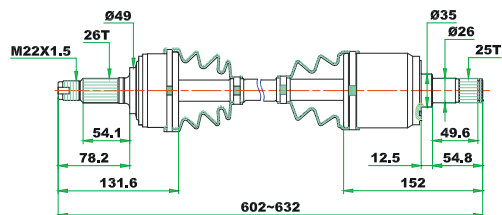


HO-AA-202A



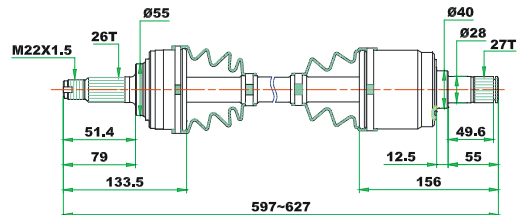
HONDA
ACCORD:M/T ABS Ready (90-93)
ACCORD:A/T ABS Ready (90-93)

HO-AA-209



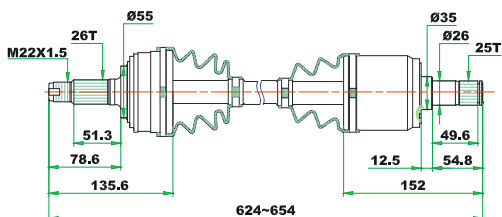
HONDA
CIVIC:ALL Non-CRX HF & Non-AWD Wagon
CRX:DX & SI MODEL (88-91)

HO-AA-210



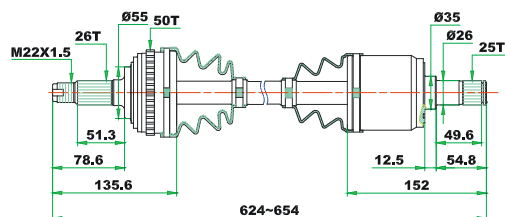
ACURA
INTEGRA:ABS Ready or Non-ABS

HO-AA-215



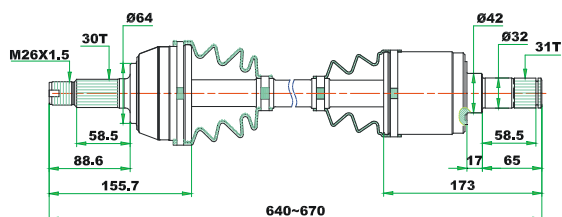
HONDA
CIVIC:EX & Sedan Non-ABS (92-95)

HO-AA-215A



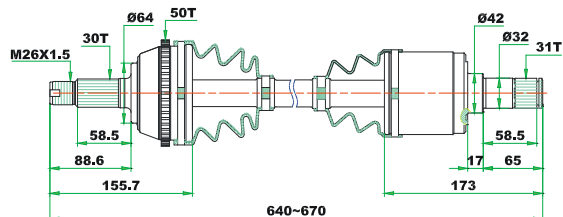
HONDA
CIVIC:EX & Sedan ABS (92-95)

HO-AA-217



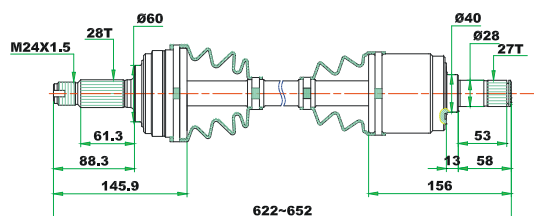
ACURA
LEGEND: ABS Ready (91-95)

HO-AA-217A



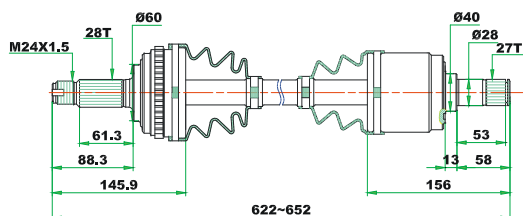
ACURA
LEGEND: ABS (91-95)

HO-AA-218



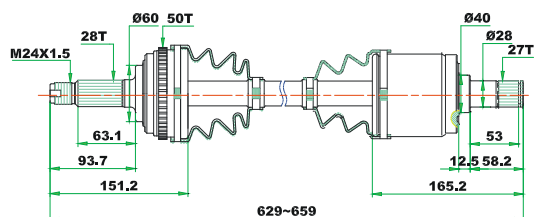
HONDA
ACCORD:M/T ABS Ready (94) ACCORD:4Cyl M/T ABS Ready
ACCORD:A/T ABS Ready (94) ACCORD:4Cyl A/T ABS Ready

HO-AA-218A



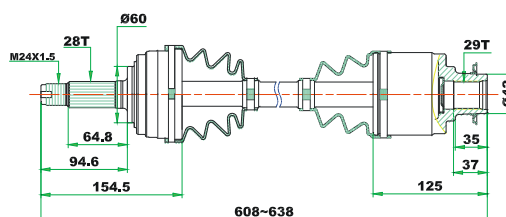
HONDA ACCORD:M/T ABS Ready (94) ACCORD:4Cyl M/T ABS Ready
ACCORD:A/T ABS Ready (94) ACCORD:4Cyl A/T ABS Ready
ACURA CL:2.2L 2.3L A/T (97-99)

HO-AA-219A



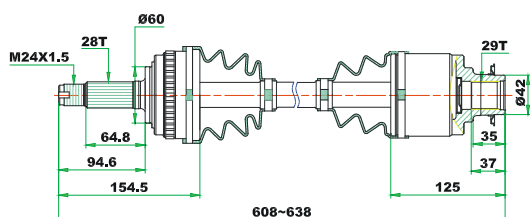
HONDA PRELUDE:2.3L M/T ABS(92-96)
PRELUDE:2.3L A/T ABS(92-96)
PRELUDE:2.2L V-Tech Engine ABS

HO-AA-221



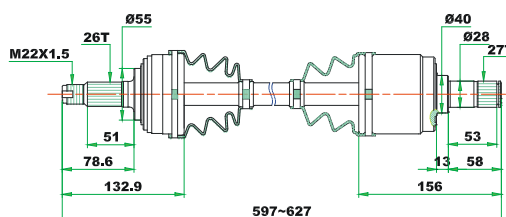
ACURA VIGOR:ABS Ready (92-94)

HO-AA-221A



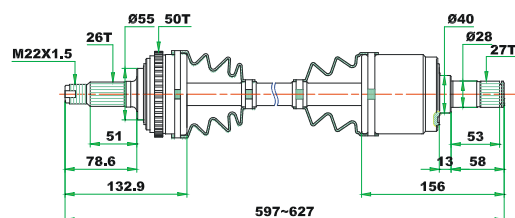
ACURA VIGOR:ABS (92-94)

HO-AA-222



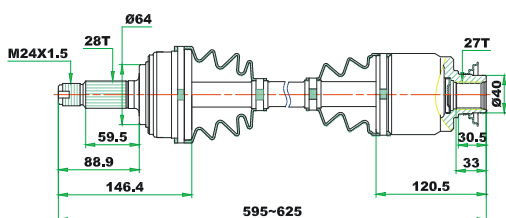
ACURA INTEGRA: ABS Ready (94-00)
HONDA CIVIC:Del Sol 1.6L V-Tech Engine Non-ABS

HO-AA-222A



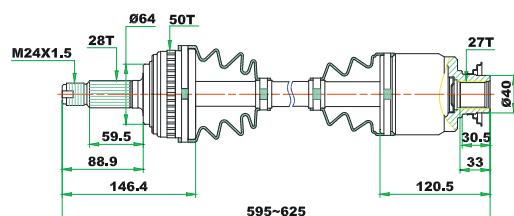
ACURA INTEGRA: ABS Ready (94-00)
HONDA CIVIC:Del Sol 1.6L V-Tech Engine Non-ABS

HO-AA-223



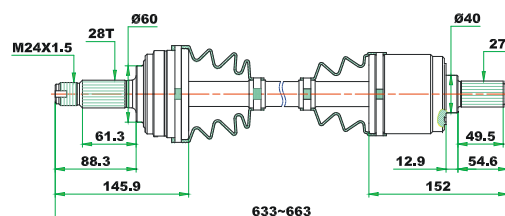
ACURA TL: 2.5L 5 Cyl ABS Ready (95-98)

HO-AA-223A



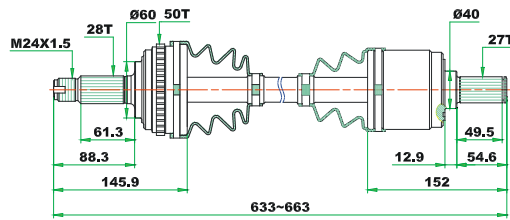
ACURA TL: 2.5L 5 Cyl ABS (95-98)

HO-AA-225



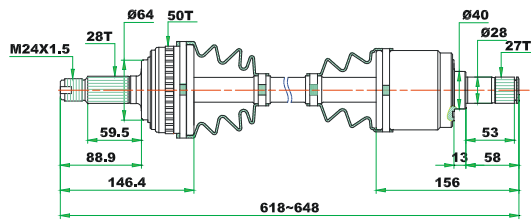
ACURA CL:3.0L ABS Ready (97)
HONDA ACCORD: 6Cyl ABS Ready (95-97)

HO-AA-225A



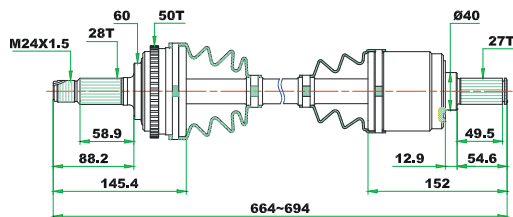
ACURA CL:3.0L ABS (97)
HONDA ACCORD: 6Cyl ABS (95-97)

HO-AA-226A



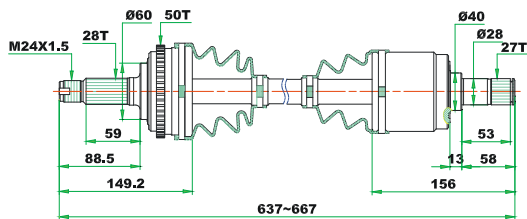
HONDA ODYSSEY: ABS (95-98)
ISUZU OASIS: ABS (95-98)

HO-AA-228A



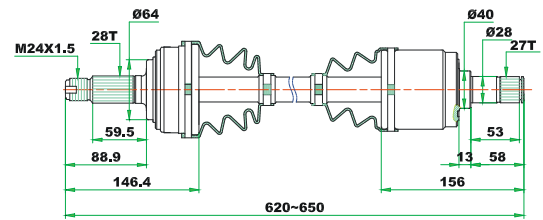
HONDA ACCORD: 6Cyl ABS (98-00)

HO-AA-229A



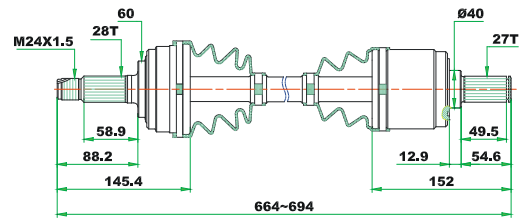
HONDA ACCORD:4Cyl M/T ABS
ACCORD:4Cyl A/T ABS

HO-AA-226



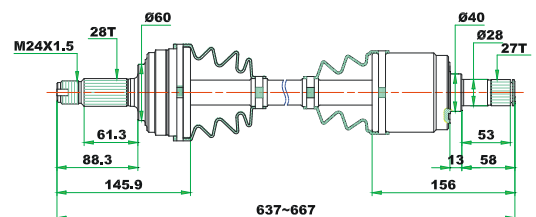
HONDA ODYSSEY: Non-ABS (95-98)
ISUZU OASIS:Non-ABS (95-98)

HO-AA-228



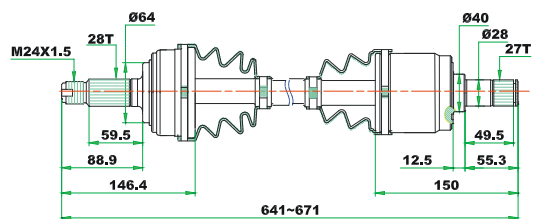
HONDA ACCORD: 6Cyl ABS Ready (98-00)

HO-AA-229



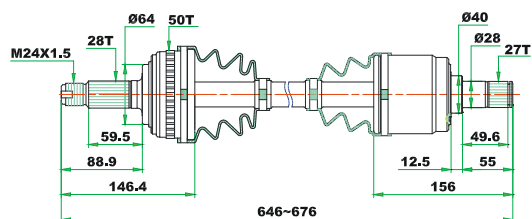
HONDA ACCORD:4Cyl M/T ABS Ready
ACCORD:4Cyl A/T ABS Ready

HO-AA-233

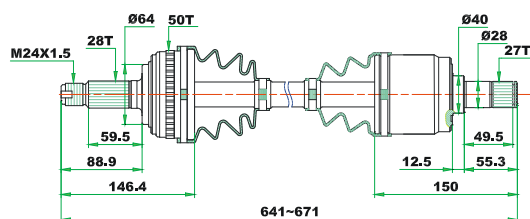


HONDA CR-V: A/T SUV AWD Front AXLE Non-ABS (97-98)

HO-AA-233A

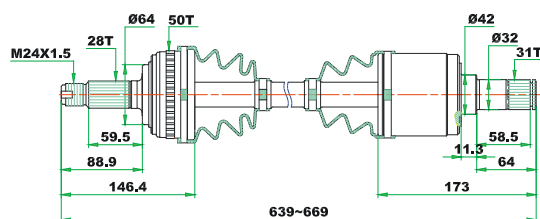


HO-AA-233A-1

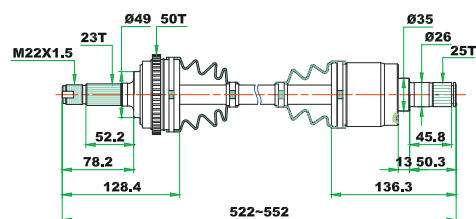


HONDA
CR-V: A/T SUV AWD Front AXLE ABS (97-98)

HO-AA-235A

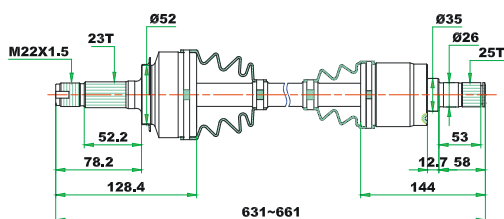


HO-AA-238A

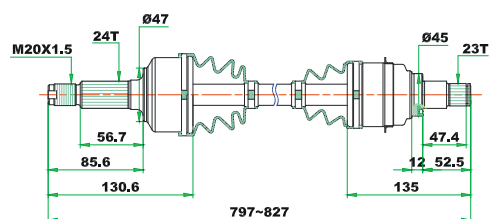


ACURA
3.2TL/3.5RL : ALL ABS (95-98)

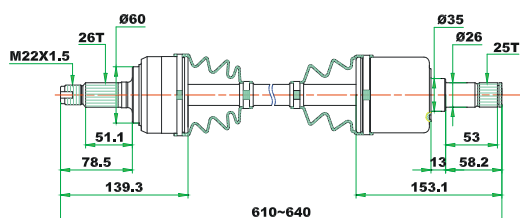
HO-AA-239



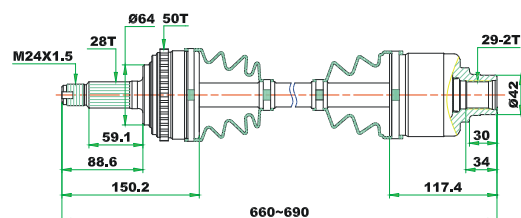
HO-AA-240



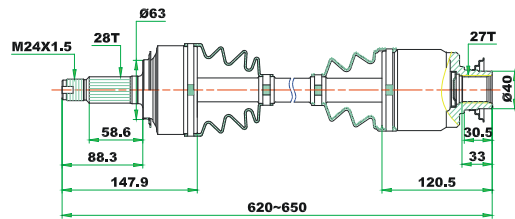
HO-AA-242



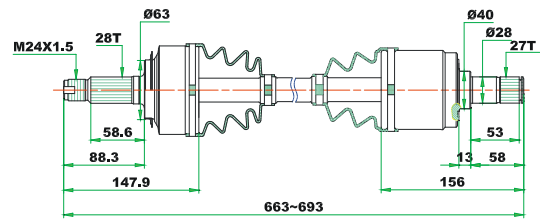
HO-AA-307A



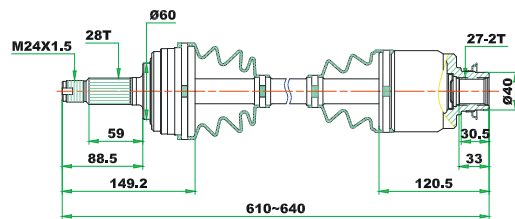
HO-AA-308-1



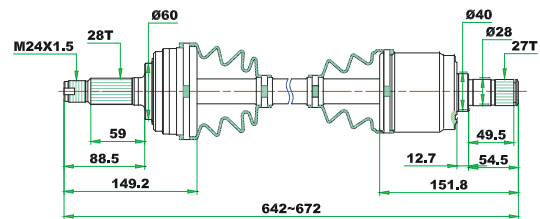
HO-AA-308-2



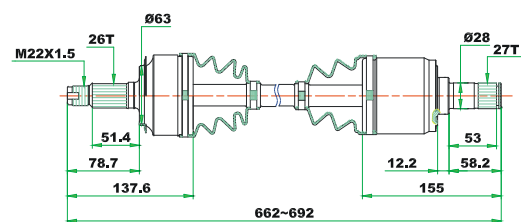
HO-AA-309-1



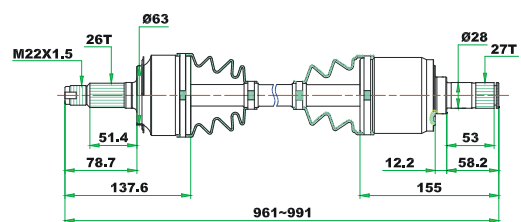
HO-AA-309-2



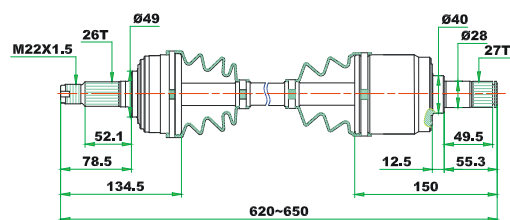
HO-AA-310-1



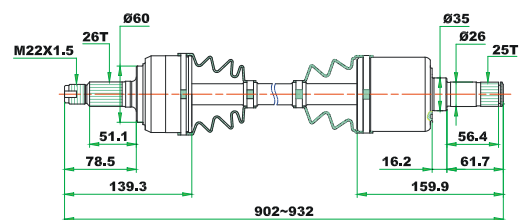
HO-AA-310-2



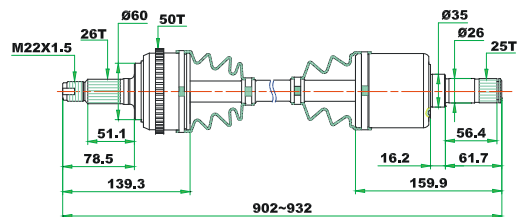
HO-AA-311



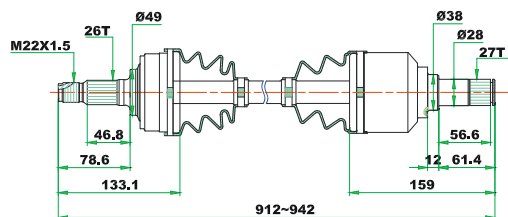
HO-AA-312A



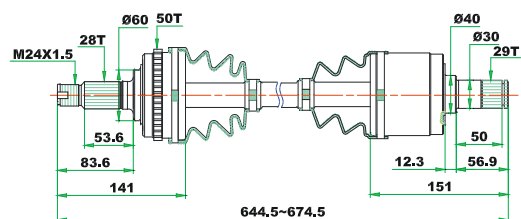
HO-AA-312A



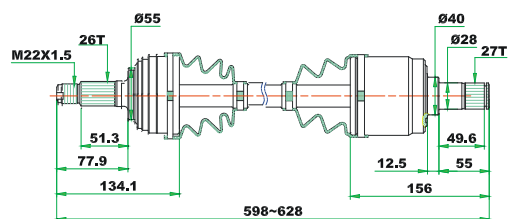
HO-AA-313



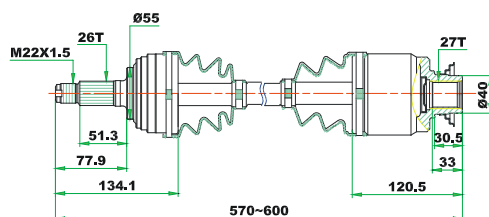
HO-AA-314A



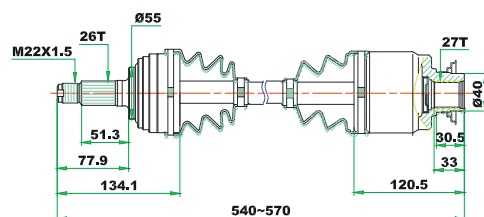
HO-AA-315-1



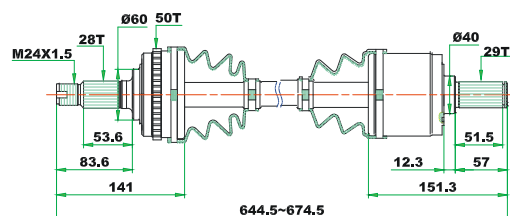
HO-AA-315-2



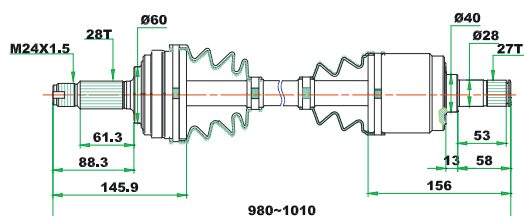
HO-AA-315-3



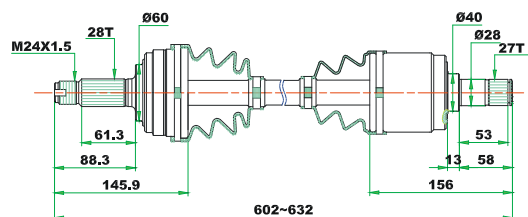
HO-AA-316A



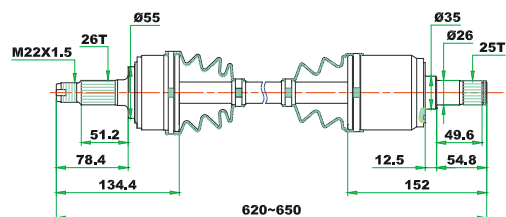
HO-AA-317



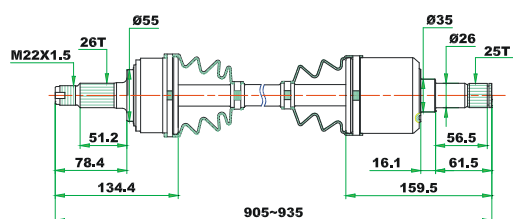
HO-AA-318



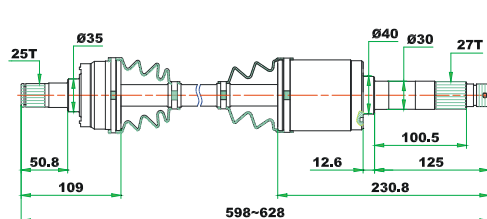
HO-AA-319



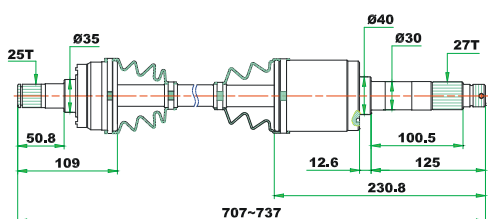
HO-AA-320



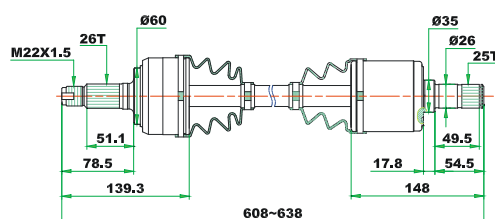
HO-AA-321-1



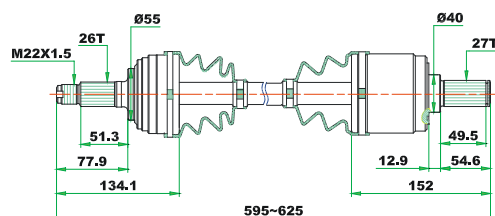
HO-AA-321-2



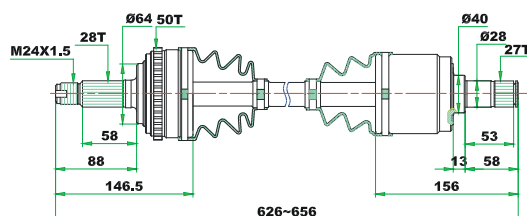
HO-AA-322A



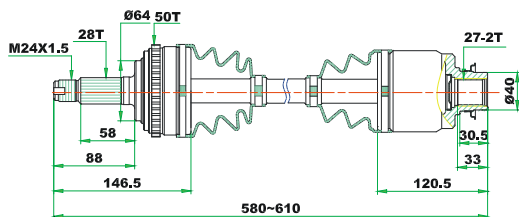
HO-AA-323



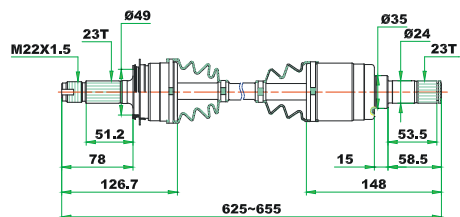
HO-AA-327



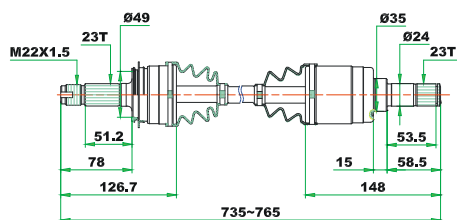
HO-AA-328



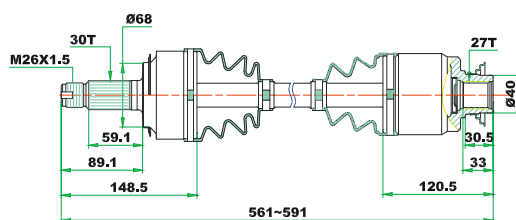
HO-AA-330



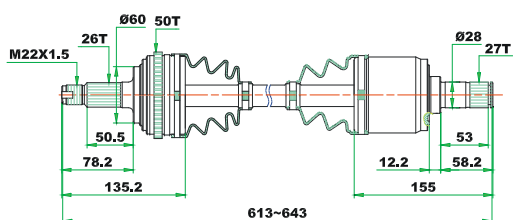
HO-AA-331



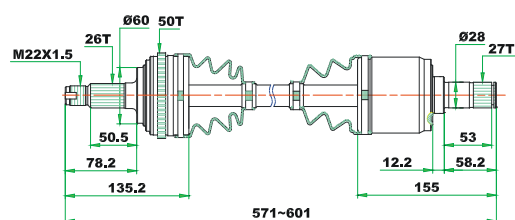
HO-AA-340



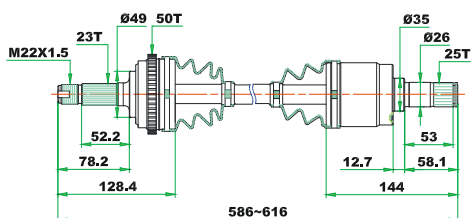
HO-AA-341



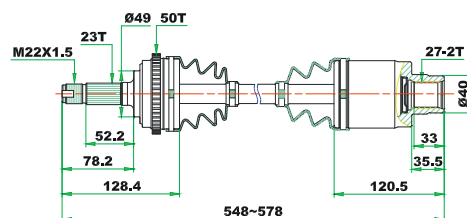
HO-AA-342



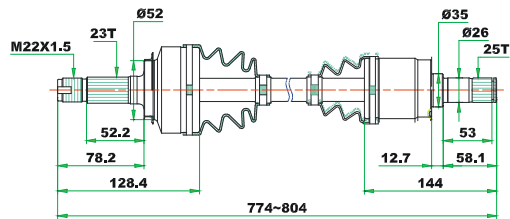
HO-AA-343A



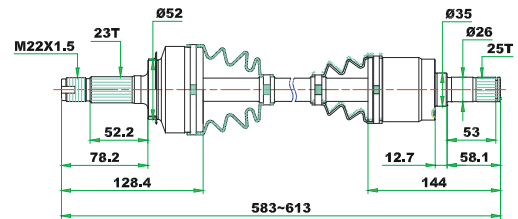
HO-AA-344A



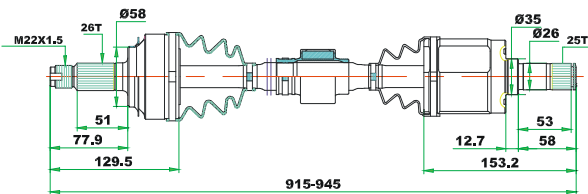
HO-AA-345



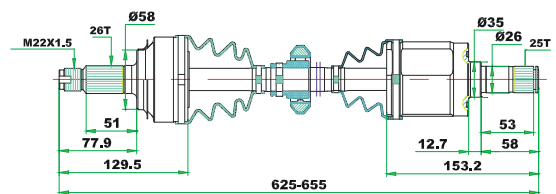
HO-AA-346



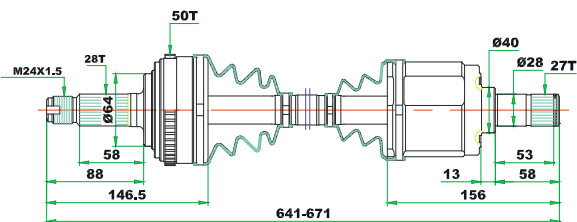
HO-AA-351



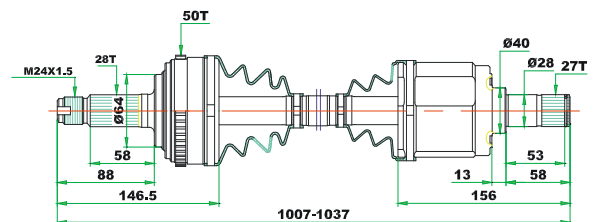
HO-AA-352



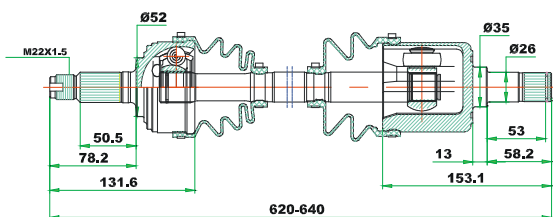
HO-AA-353



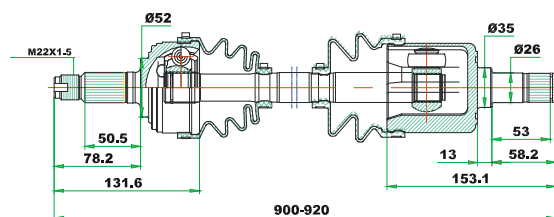
HO-AA-354



HO-AA-357

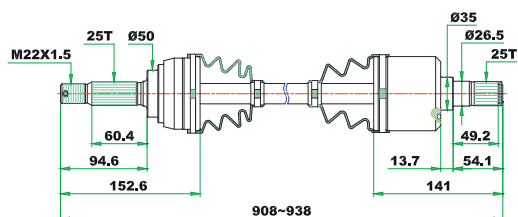


HO-AA-358



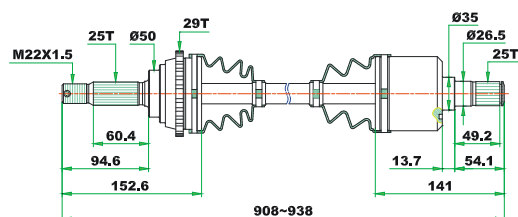
HY

HY-AA-106



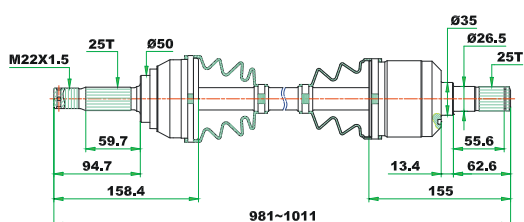
HYUNDAI
ACCENT:Non-ABS (95-99)

HY-AA-106A



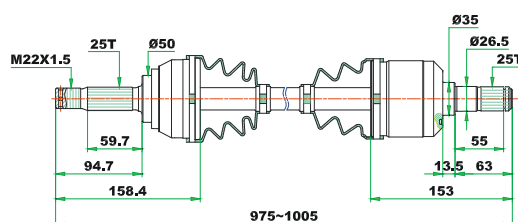
HYUNDAI
ACCENT:ABS (95-99)

HY-AA-109



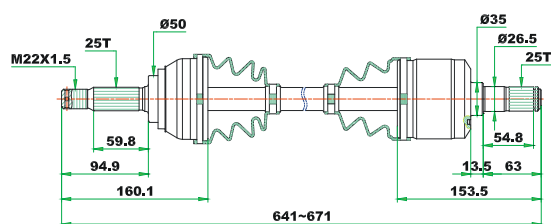
HYUNDAI
SONATA: 4Cyl A/T Non-ABS (95-98)

HY-AA-110



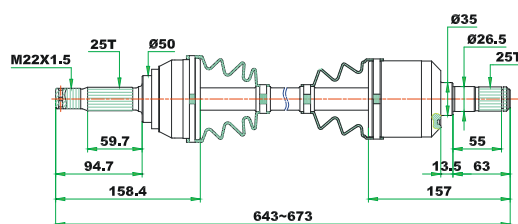
HYUNDAI
SONATA: 2.0L A/T Non-ABS (95-98)

HY-AA-112



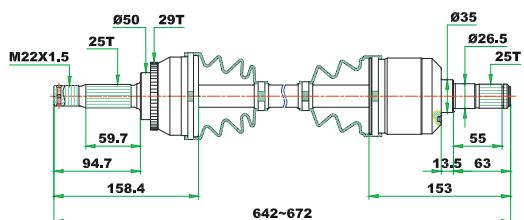
HYUNDAI
SONATA: 1.8L A/T Non-ABS (97)

HY-AA-113



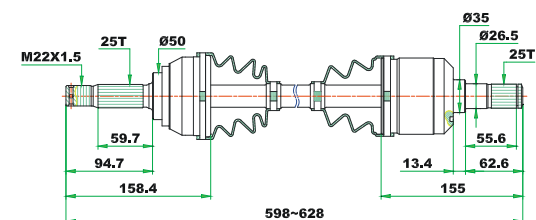
HYUNDAI
SONATA: 1.8L M/T Non-ABS (97)

HY-AA-114A



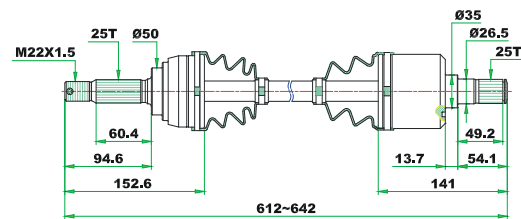
HYUNDAI
SONATA: 4Cyl 2.4L (89-91)

HY-AA-203



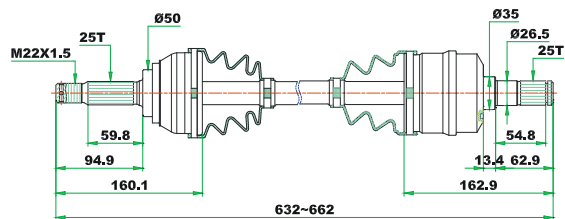
HYUNDAI
ELANTRA: 1.8L Non-ABS (93-95)
SCOUPE: Non-Turbo (93-95)

HY-AA-206



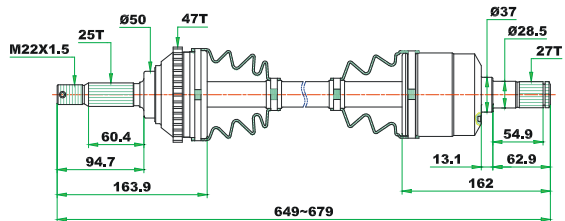
HYUNDAI
ACCENT:Non-ABS (95-99)

HY-AA-210

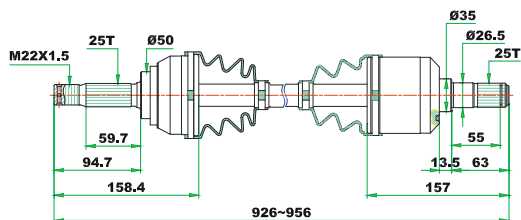


HYUNDAI
SONATA: 4Cyl A/T Non-ABS (95-98)

HY-AA-211A

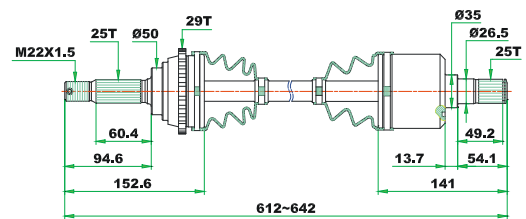


HY-AA-213



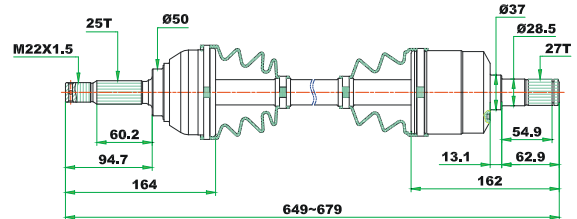
HYUNDAI
SONATA: 1.8L M/T Non-ABS (97)

HY-AA-206A



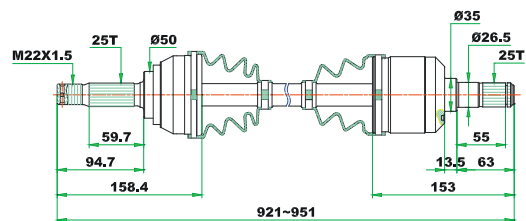
HYUNDAI
ACCENT:ABS (95-99)

HY-AA-211



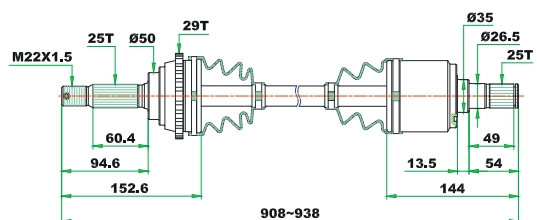
HYUNDAI
SONATA: 6Cyl Non-ABS (95-98)

HY-AA-212



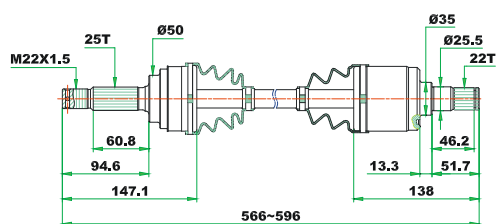
HYUNDAI
SONATA: 1.8L A/T Non-ABS (97)

HY-AA-215A

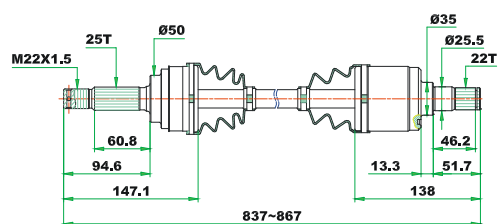


HYUNDAI
ACCENT:AT W/ABS(2000-01)

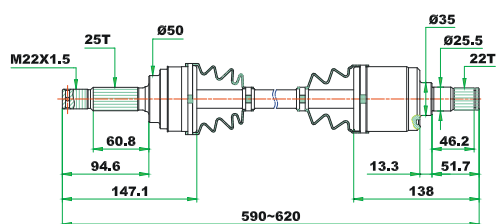
HY-AA-216



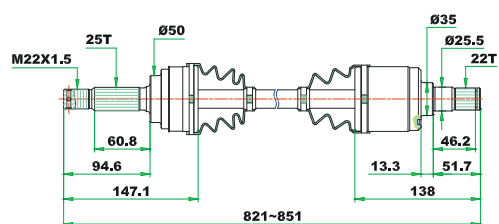
HY-AA-217



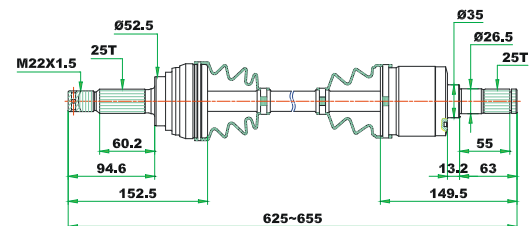
HY-AA-218



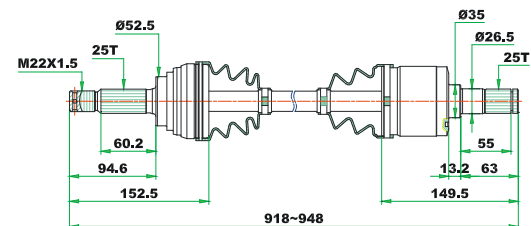
HY-AA-219



HY-AA-221

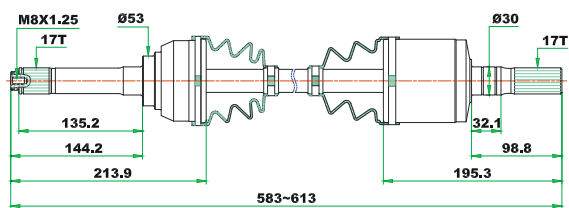


HY-AA-222

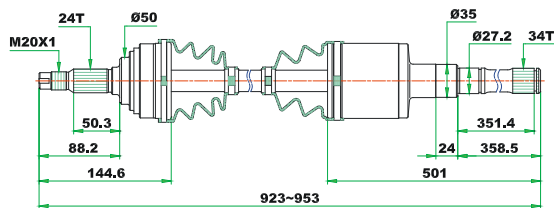


IZ

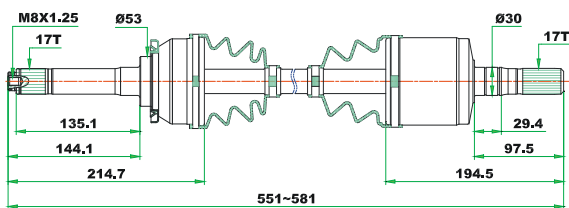
IZ-AA-201



IZ-AA-202

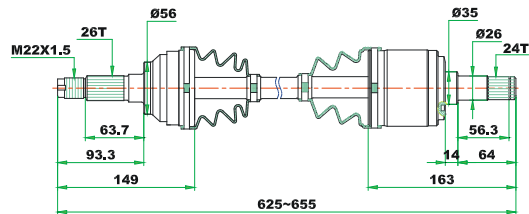


IZ-AA-205



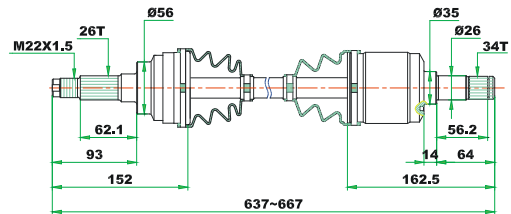
KA

KA-AA-101



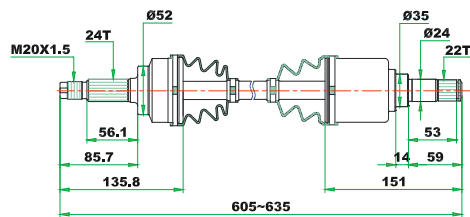
KIA
SEPHIA: 1.8L DOHC A/T ABS Ready (94-97)

KA-AA-102



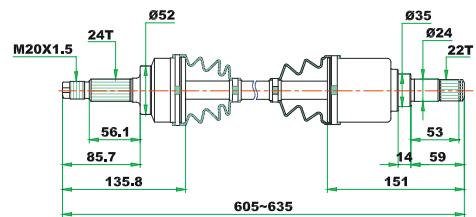
KIA
SEPHIA: 1.6L SOHC (94-97)

KA-AA-105



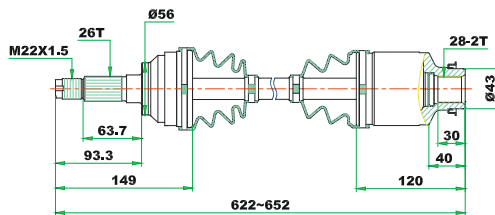
KIA

KA-AA-106



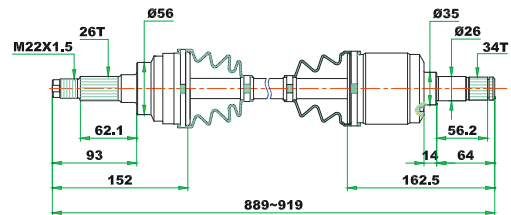
KIA

KA-AA-201



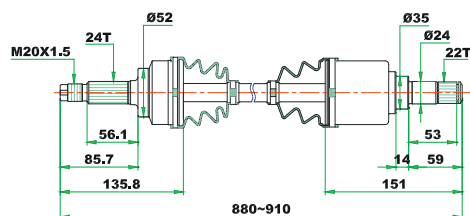
KIA
SEPHIA: 1.8L DOHC M/T ABS Ready (94-97)
SEPHIA: 1.8L DOHC A/T ABS Ready (94-97)

KA-AA-202



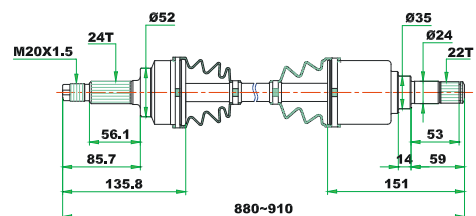
KIA
SEPHIA: 1.6L SOHC (94-97)

KA-AA-205



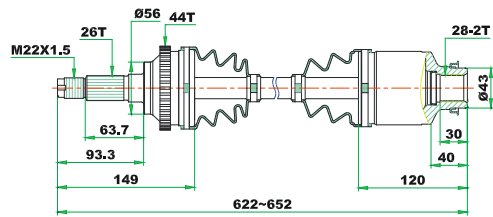
KIA

KA-AA-206



KIA

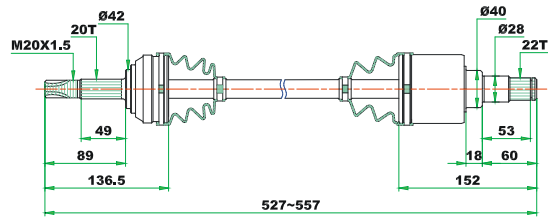
KA-AA-201A



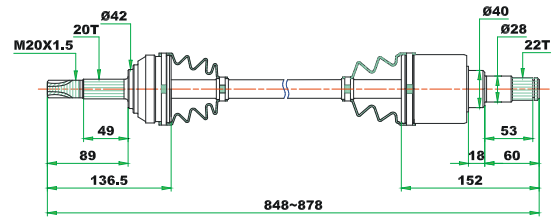
KIA
SEPHIA: 1.8L DOHC M/T ABS (94-97)
SEPHIA: 1.8L DOHC A/T ABS (94-97)

LD

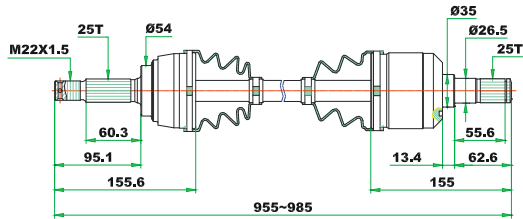
LD-AA-101



LD-AA-201

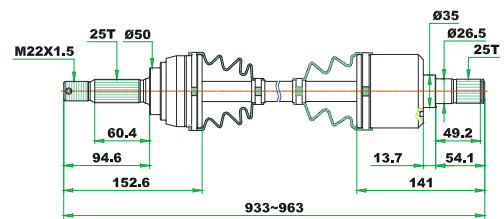


MI-AA-101



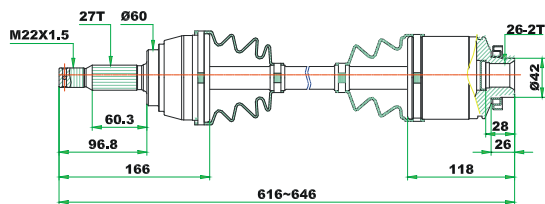
MITSUBISHI GALANT: 2WD SOHC (89-92)
PLYMOUTH LASER: 1.8L (92)

MI-AA-102



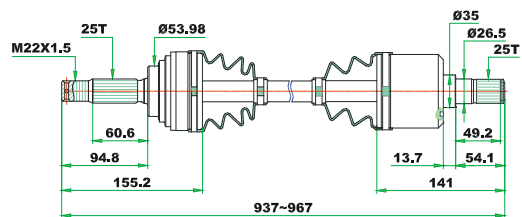
DODGE COLT: 2WD 1.5L (89-92)
CORDIA: ALL 1.8L Non-Turbo (83)
MITSUBISHI MIRAGE: 1.5L Non-Turbo (89-92)
EAGLE SUMMIT: 1.5L (89-91)
TREDIA: ALL Non-Turbo (83)

MI-AA-103



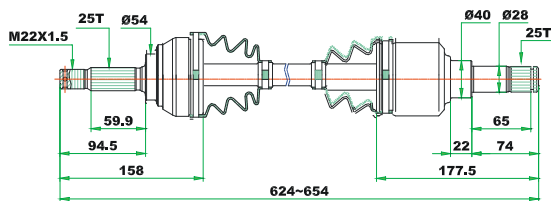
MITSUBISHI DIAMANTE: ALL (92-96)

MI-AA-110



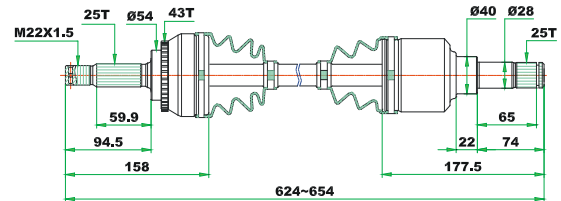
DODGE COLT: 1.5L ABS Ready (93-96)
MITSUBISHI MIRAGE: 1.5L Non-ABS Non-Turbo (93-96)
EAGLE SUMMIT: 1.5L ABS Ready Coupe/Sedan

MI-AA-112



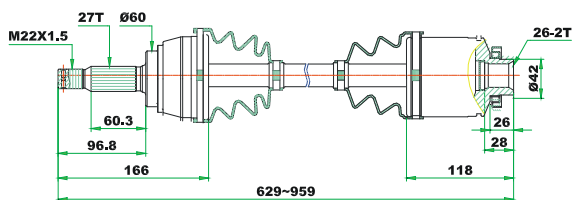
CHRYSLER SEBRING: 2.5L 6 Cyl Non-ABS Coupe
DODGE SEBRING: 2.0L 4 Cyl A/T Non-ABS Coupe
DODGE AVENGER: 2.5L 6Cyl Non-ABS (95-99)
DODGE AVENGER: 2.0L 4Cyl A/T ABS Ready
MITSUBISHI ECLIPSE: 2WD 2.0L A/T Non-Turbo Non-ABS
EAGLE TALON: 2WD 2.0L A/T Non-Turbo Non-ABS

MI-AA-112A



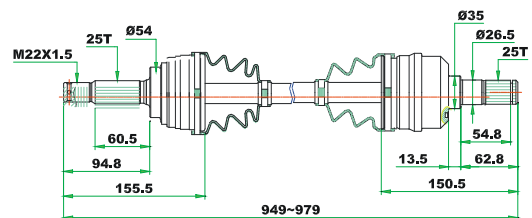
CHRYSLER SEBRING: 2.5L 6 Cyl ABS Coupe
DODGE SEBRING: 2.0L 4 Cyl A/T ABS Coupe
DODGE AVENGER: 2.5L 6Cyl ABS (95-99)
DODGE AVENGER: 2.0L 4Cyl A/T ABS
MITSUBISHI ECLIPSE: 2WD 2.0L A/T Turbo ABS
EAGLE TALON: 2WD 2.0L A/T Turbo ABS

MI-AA-113



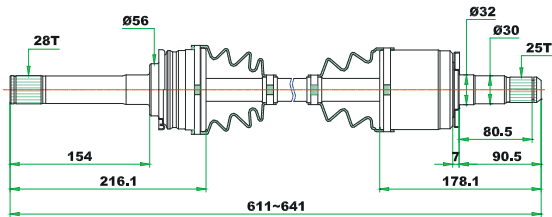
DODGE STEALTH: 2WD DOHC ALL Non-ABS (91-96)
MITSUBISHI 3000 GT: 2WD Front ALL Non-ABS (91-96)
MITSUBISHI 3000 GT: 2WD Front DOHC ALL Non-ABS (91-96)

MI-AA-114



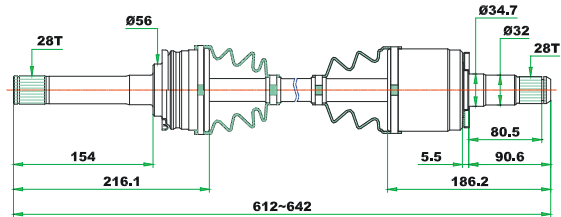
EAGLE TALON: 2WD M/T (90-94)
MITSUBISHI ECLIPSE: 2.0L (93-94)
PLYMOUTH LASER: ALL 2WD (90-94)
GALANT: 2WD DOHC (89-93)

MI-AA-115



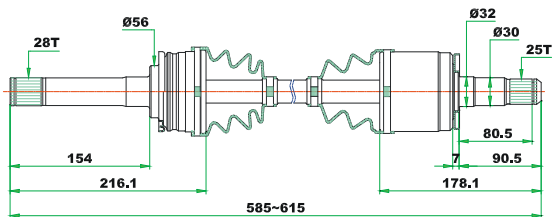
MITSUBISHI
PICKUP: 4WD 3.0L A/T Front (92-96)

MI-AA-122

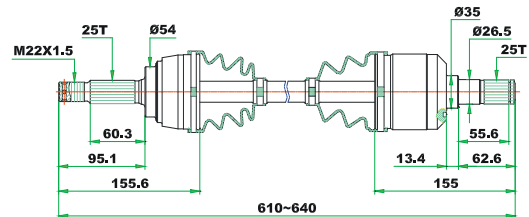


MITSUBISHI
PAJERO: 4Cyl 4G54 V32 (90-96)

MI-AA-123



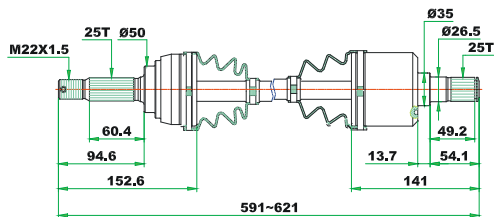
MI-AA-201



MITSUBISHI
GALANT: 2WD SOHC (89-92)

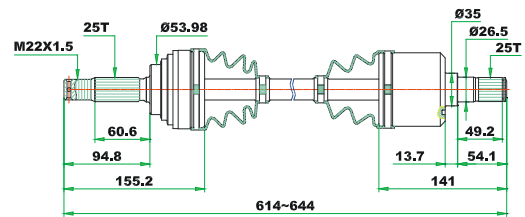
PLYMOUTH
LASER: 1.8L (92)

MI-AA-202



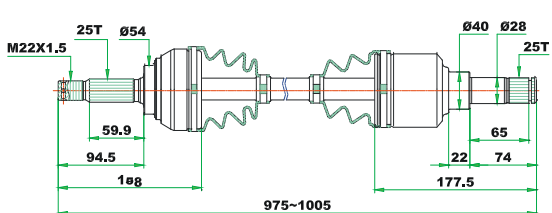
DODGE
MITSUBISHI
EAGLE
COLT: 2WD 1.5L (89-92)
CORDIA: ALL 1.8L Non-Turbo (83)
SUMMIT: 1.5L (89-91) MIRAGE: 1.5L Non-Turbo (89-92)
TREDIA: ALL Non-Turbo (83)

MI-AA-210



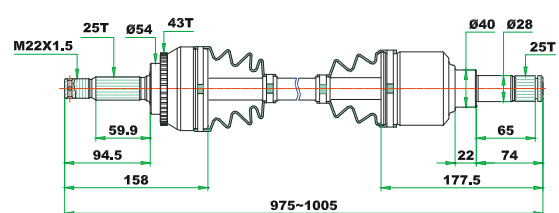
DODGE
MITSUBISHI
EAGLE
COLT: 1.5L ABS Ready (93-96)
MIRAGE: 1.5L Non-ABS Non-Turbo (93-96)
SUMMIT: 1.5L ABS Ready Coupe/Sedan

MI-AA-212



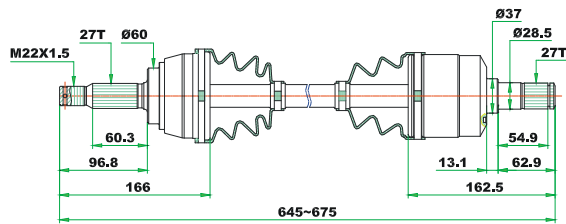
CHRYSLER
DODGE
MITSUBISHI
EAGLE
SEBRING: 2.0L 4 Cyl Non-ABS (95-99)
AVENGER: 2.0L 4Cyl ALL ABS Ready (95-99)
ECLIPSE: 2WD 2.0L ALL Non-Turbo Non-ABS
TALON: 2WD 2.0L A/T Non-Turbo Non-ABS

MI-AA-212A



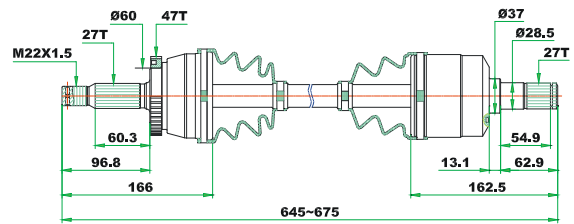
CHRYSLER
DODGE
MITSUBISHI
EAGLE
SEBRING: 2.0L 4 Cyl ALL ABS (95-99)
AVENGER: 2.0L 4Cyl ALL ABS (95-99)
ECLIPSE: 2WD 2.0L ALL Non-Turbo ABS
TALON: 2WD 2.0L A/T Non-Turbo ABS

MI-AA-213



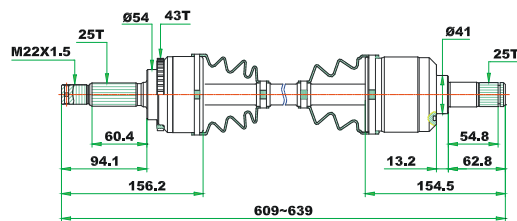
DODGE
STEALTH:2WD DOHC M/T Non-ABS
MITSUBISHI
3000 GT:2WD Front M/T Non-ABS

MI-AA-213A

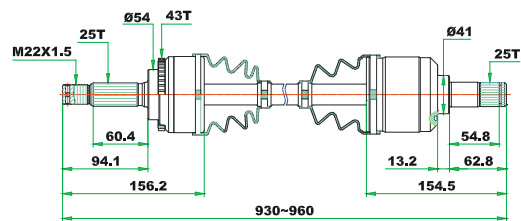


DODGE
STEALTH:2WD DOHC M/T ABS (91-92)
MITSUBISHI
3000 GT:2WD Front M/T ABS

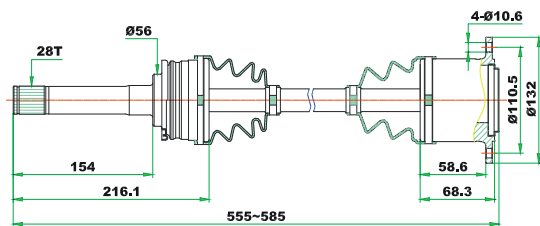
MI-AA-215



MI-AA-216

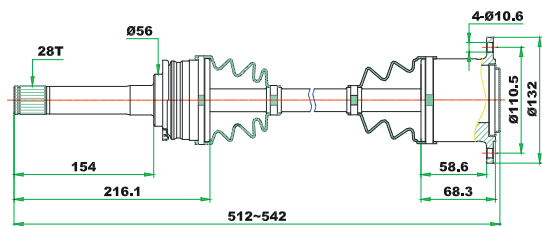


MI-AA-222



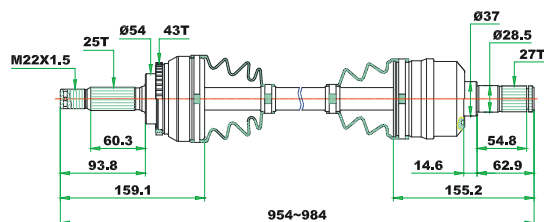
MITSUBISHI
PAJERO: 4Cyl 4G54 V32 (90-96)

MI-AA-223

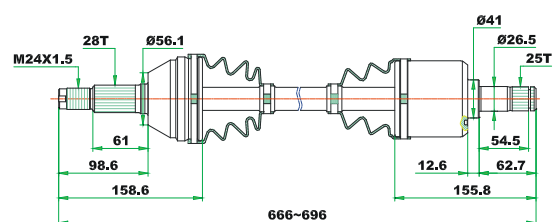


MITSUBISHI
PAJERO: 4Cyl 4G54 V32 (90-96)

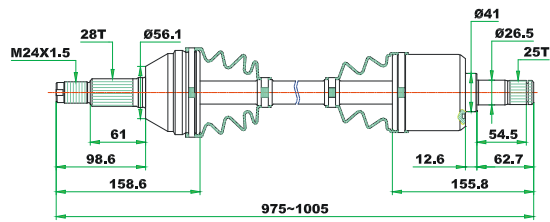
MI-AA-224A



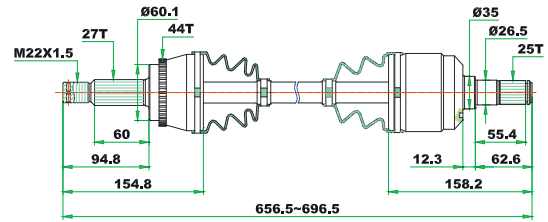
MI-AA-226-1



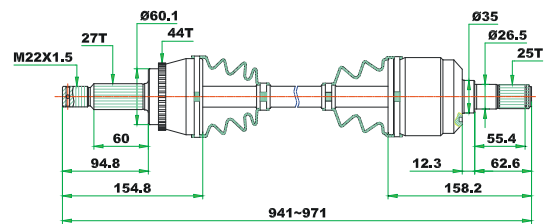
MI-AA-226-2



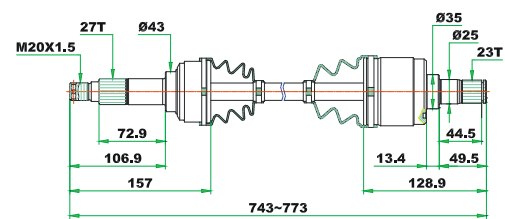
MI-AA-227-1



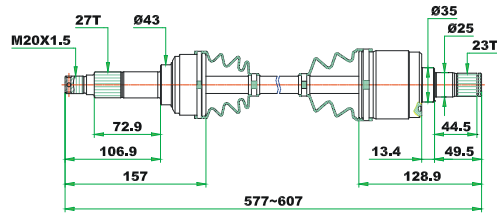
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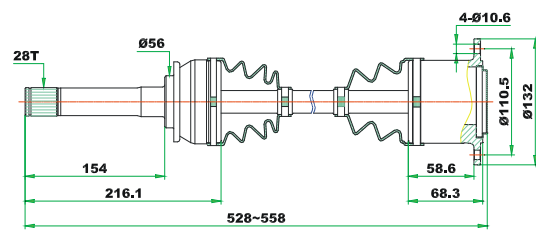
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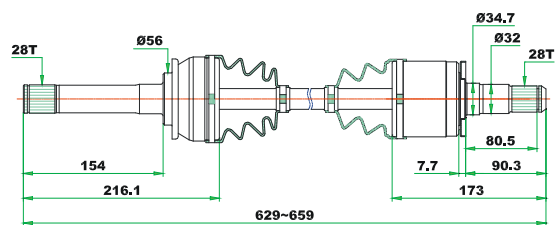
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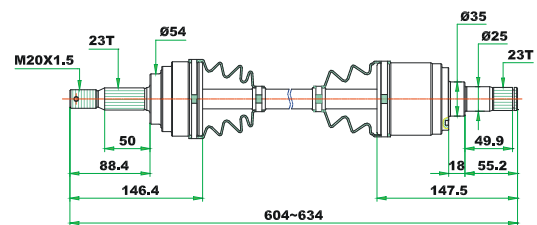
MI-AA-229-1



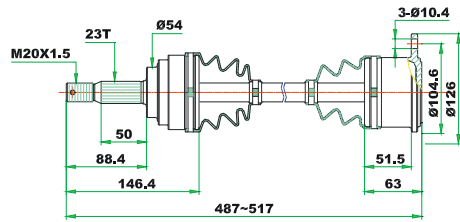
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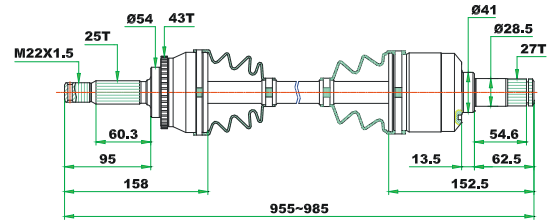
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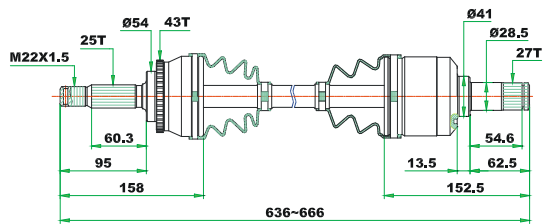
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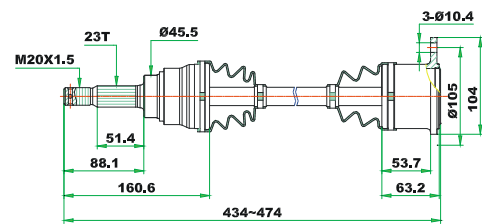
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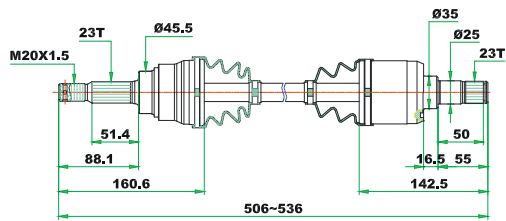
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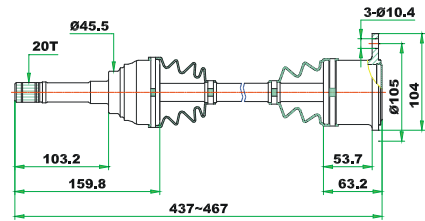
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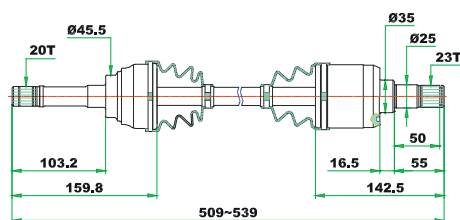
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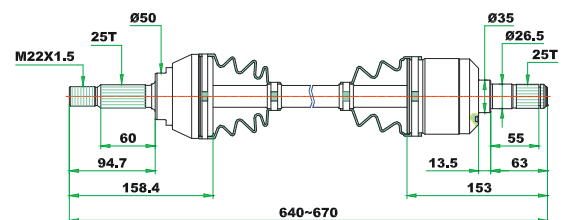
MI-AA-233-1



MI-AA-233-2



MI-AA-234-1



Technical drawing of the 1000 Series Coupling, showing a side view with dimensions. The coupling consists of two main cylindrical sections connected by a central shaft. The left section has a flange with a diameter of Ø50 and a length of 60. The right section has a flange with a diameter of Ø35 and a length of 55. The total length of the coupling is 938-968. Other dimensions include 94.7, 158.4, 13.5, 153, 25T, and M22X1.5.

Technical drawing of the 25T coupling showing dimensions in mm. The drawing includes the following dimensions:

- Overall length: 960~990
- Distance from end face to first seal: 156.7
- Distance between seals: 94.7
- Distance from end face to second seal: 60
- Distance from end face to third seal: 13.2
- Distance from end face to fourth seal: 62.8
- Distance from end face to fifth seal: 54.8
- Distance from end face to sixth seal: 154.5
- Distance from end face to seventh seal: 62.8
- Distance from end face to eighth seal: 54.8
- Distance from end face to ninth seal: 13.2
- Distance from end face to tenth seal: 60
- Distance from end face to eleventh seal: 94.7
- Distance from end face to twelfth seal: 156.7

Technical drawing of the 25T coupling assembly showing dimensions in mm. The drawing includes the following dimensions:

- Thread: M22X1.5
- Flange diameter: Ø57
- Flange thickness: 25T
- Distance from thread to flange face: 60
- Distance from thread to centerline: 94.7
- Distance from flange face to centerline: 156.7
- Distance from centerline to second flange face: 13.2
- Distance from centerline to second thread: 154.5
- Second flange diameter: Ø41
- Second flange thickness: 25T
- Distance from second flange face to second thread: 54.8
- Distance from second thread to end face: 62.8
- Total length: 610-640

Technical drawing of a 28T shaft assembly. The drawing shows a shaft with a central section of length 154 and a total length of 216.1. The shaft has a diameter of Ø56. The right end of the shaft has a diameter of Ø34.7 and a length of 80.5. The total length of the assembly is 612-642. The drawing also shows a 28T gear and a 28T shaft with a diameter of Ø32. The distance from the center of the gear to the center of the shaft is 180. The distance from the center of the gear to the end of the shaft is 90.5. The distance from the center of the gear to the end of the assembly is 7.

[illegible]

Technical drawing of a shaft assembly, labeled 28T-Ø56-Ø32-25T. The drawing shows a shaft with various components and dimensions. Key dimensions include:

- Shaft diameter: Ø56
- Shaft length: 154
- Shaft diameter: Ø32
- Shaft diameter: Ø30
- Shaft diameter: 25T
- Shaft length: 178.1
- Shaft length: 216.1
- Shaft length: 612-642
- Shaft length: 80.5
- Shaft length: 90.5
- Shaft length: 7

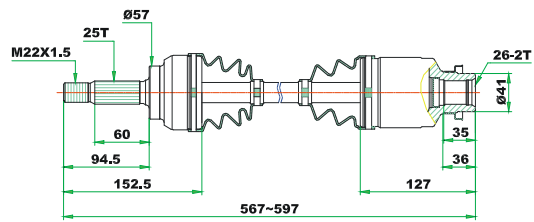
Technical drawing of the 632-662 pump assembly. The drawing shows a side view of the pump with various dimensions and part numbers. The dimensions are as follows:

- Overall length: 632-662
- Distance from inlet to first seal: 160.5
- Distance from inlet to second seal: 94.8
- Distance from inlet to third seal: 60
- Distance from inlet to fourth seal: 13.5
- Distance from inlet to fifth seal: 166
- Distance from inlet to sixth seal: 62.5
- Distance from inlet to seventh seal: 54.5
- Distance from inlet to eighth seal: 27T
- Distance from inlet to ninth seal: Ø28.5
- Distance from inlet to tenth seal: Ø41
- Distance from inlet to eleventh seal: Ø57
- Distance from inlet to twelfth seal: 25T
- Distance from inlet to thirteenth seal: M22X1.5

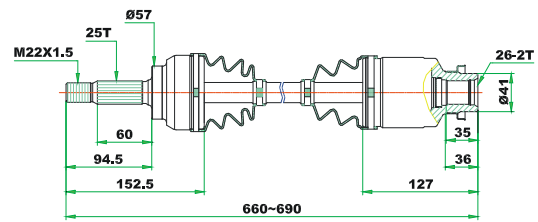
Technical drawing of the 28-T connector assembly. The drawing shows a side view of the assembly with the following dimensions and labels:

- Ø57**: Outer diameter of the main body.
- 25T**: Label for the threaded section on the left.
- M22X1.5**: Thread specification for the left connector.
- 60**: Length of the left threaded section.
- 94.8**: Distance from the end of the left thread to the start of the main body.
- 160.5**: Total length of the assembly.
- 680-710**: Range for the length of the central cable or tube.
- 28-2T**: Label for the threaded section on the right.
- Ø42**: Outer diameter of the right connector.
- 27**: Length of the right threaded section.
- 32.5**: Distance from the end of the right thread to the start of the main body.
- 122**: Length of the main body.

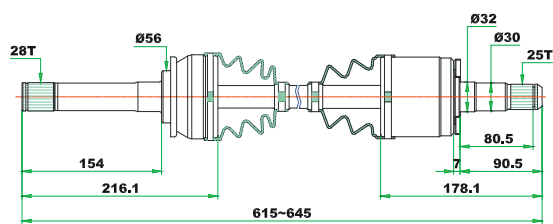
MI-AA-242-1



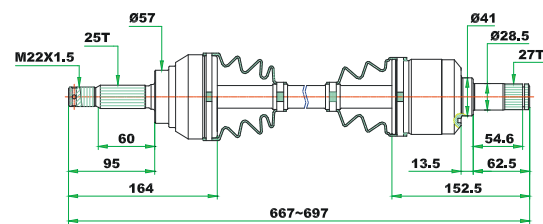
MI-AA-242-2



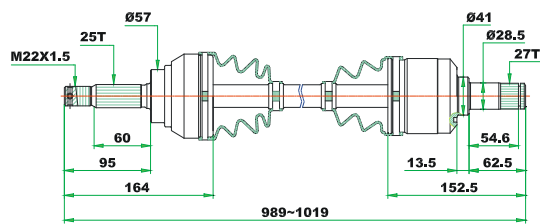
MI-AA-243



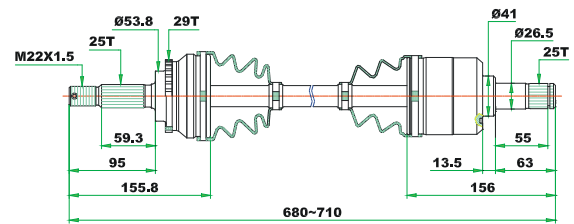
MI-AA-244-1



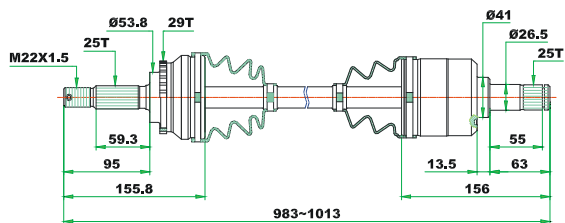
MI-AA-244-2



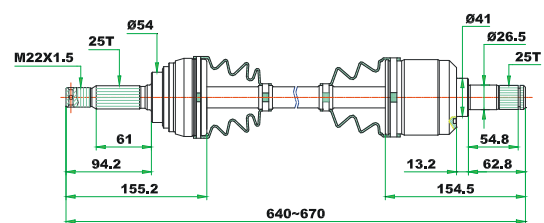
MI-AA-245A-1



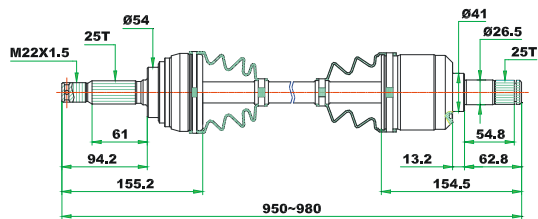
MI-AA-245A-2



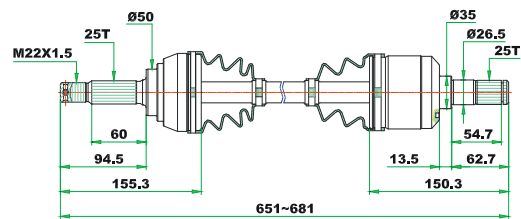
MI-AA-246



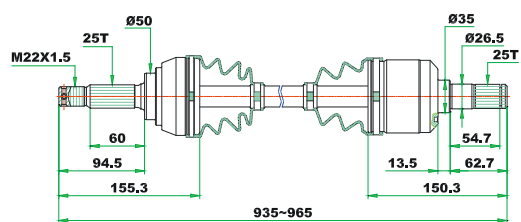
MI-AA-247



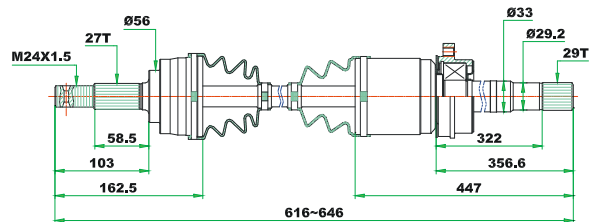
MI-AA-248



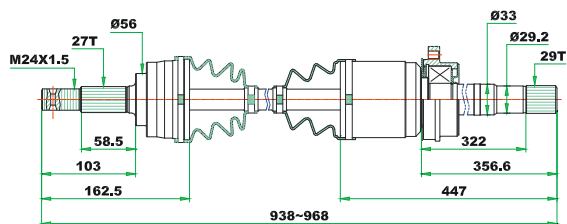
MI-AA-249



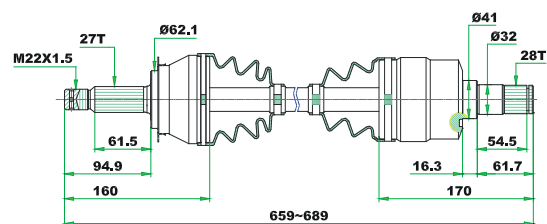
MI-AA-250-1



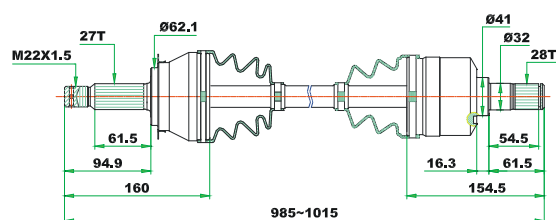
MI-AA-250-2



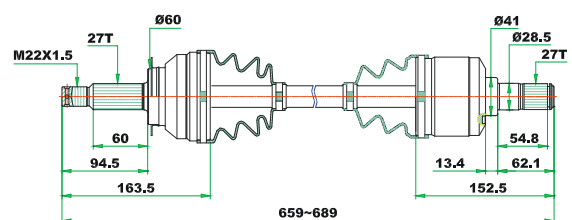
MI-AA-254



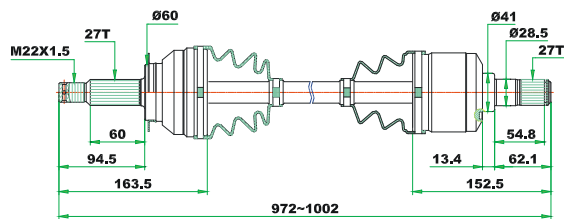
MI-AA-255



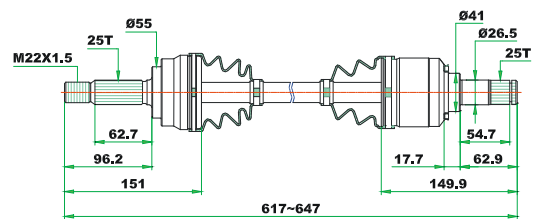
MI-AA-256



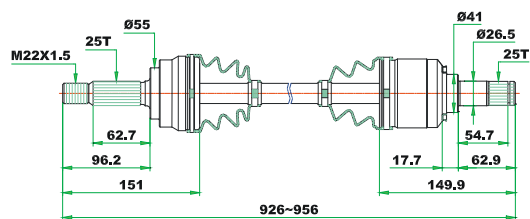
MI-AA-257



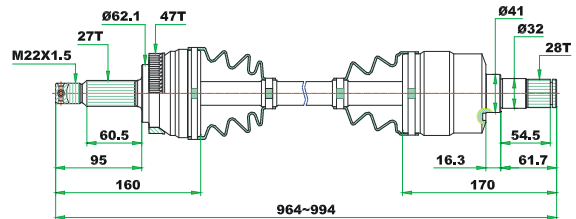
MI-AA-258



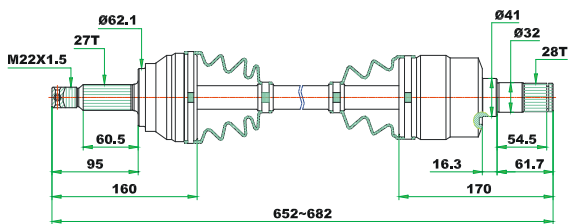
MI-AA-259



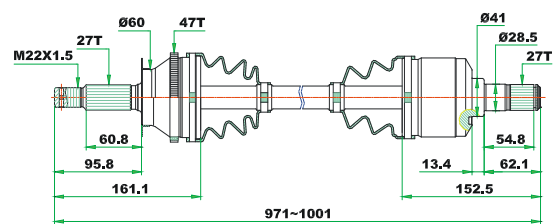
MI-AA-261A



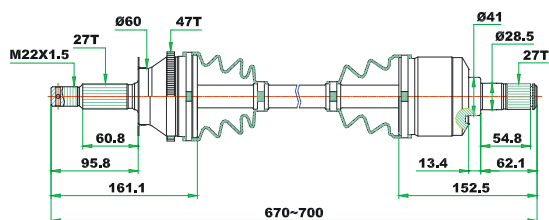
MI-AA-262



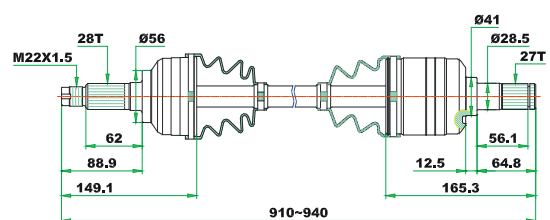
MI-AA-263A



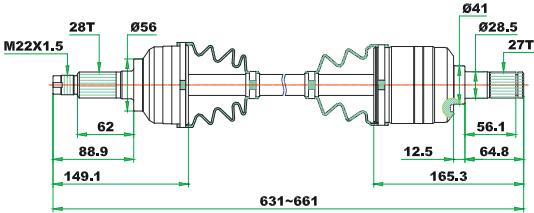
MI-AA-264A



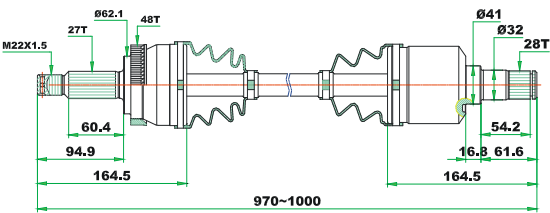
MI-AA-265



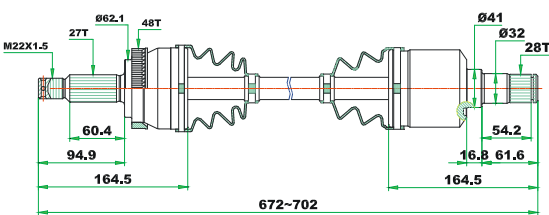
MI-AA-266



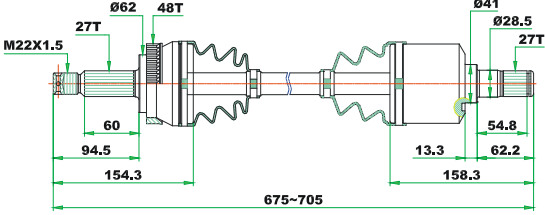
MI-AA-267A



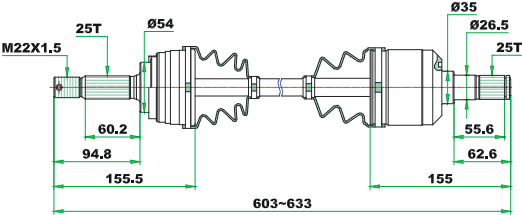
MI-AA-268A



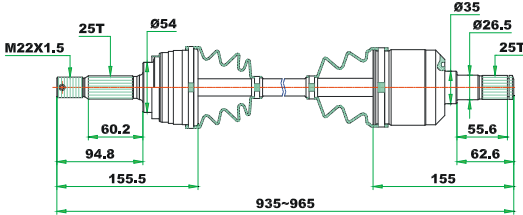
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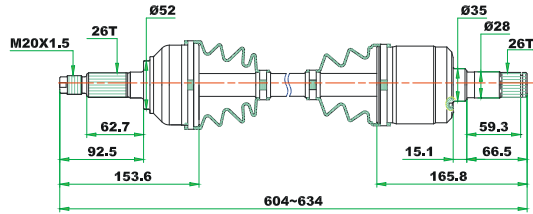
MI-AA-271



MI-AA-272

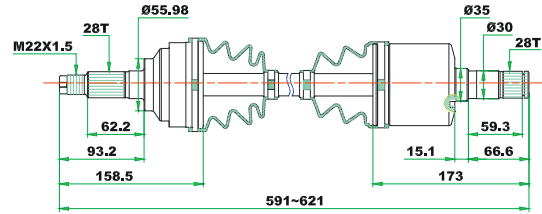


MZ-AA-101



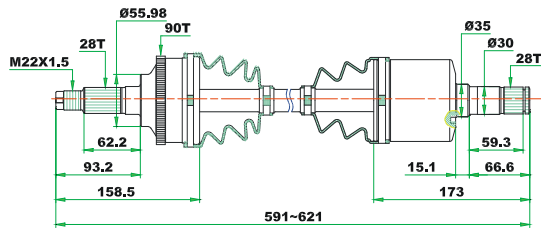
MAZDA
626: ALL (83-87)

MZ-AA-103



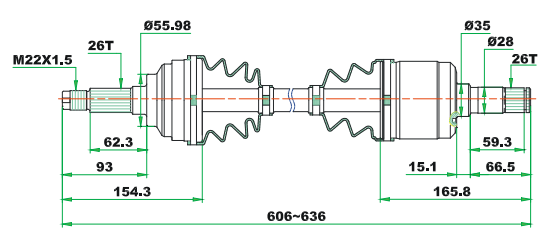
FORD PROBE: 2.2L 4Cyl Turbo or 3.0L V6 ABS Ready (88-92)
MAZDA 626: 4Cyl Turbo ABS Ready (88-92)
MX-6: 4Cyl Turbo ABS Ready (88-92)

MZ-AA-103A



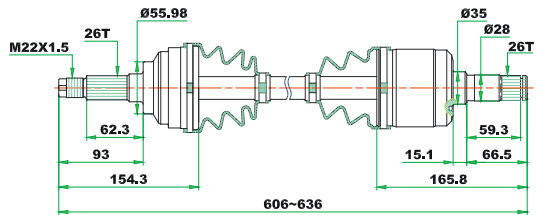
FORD PROBE: 2.2L 4Cyl Turbo or 3.0L V6 ABS (88-92)
MAZDA 626: 4Cyl Turbo ABS (88-92) MX-6: 4Cyl Turbo ABS (88-92)

MZ-AA-104



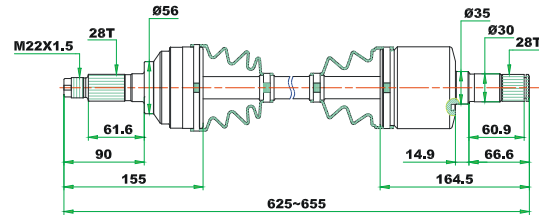
FORD PROBE: 2.2L 4Cyl Non-Turbo Non-ABS (88-92)
MAZDA 626: 4Cyl Non-Turbo Non-ABS (88-92) MX-6: 4Cyl Non-Turbo Non-ABS (88-92)

MZ-AA-104A



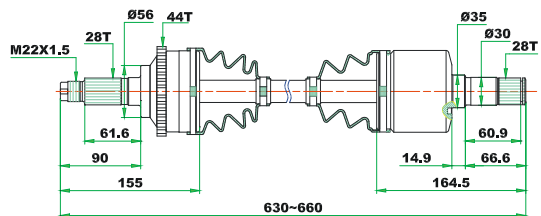
FORD PROBE: 2.2L 4Cyl Non-Turbo ABS (88-92)
MAZDA 626: 4Cyl Non-Turbo ABS (88-92)
MX-6: 4Cyl Non-Turbo ABS (88-92)

MZ-AA-105

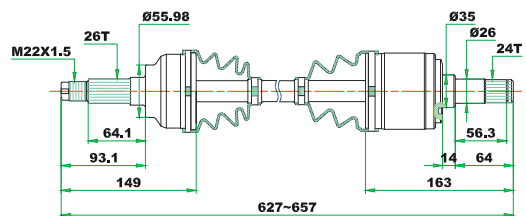


FORD PROBE: ABS Ready (93)
MAZDA 626: ABS Ready (93)
MX-6: ABS Ready (93)
PROBE: 2.0L 4Cyl M/T & 2.5L 6Cyl ABS Ready
626: 2.5L ALL & 2.0L M/T ABS Ready
MX-6: 2.5L 6Cyl ALL & 2.0L 4Cyl M/T ABS Ready

MZ-AA-105A

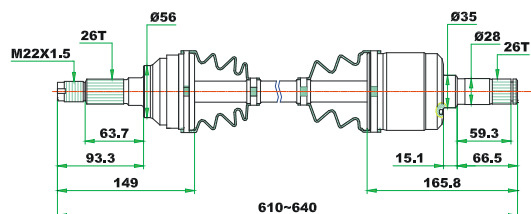


MZ-AA-106



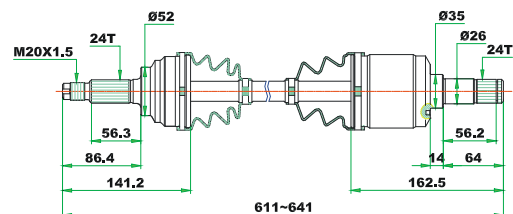
FORD PROBE: SOHC (90-94)

MZ-AA-108



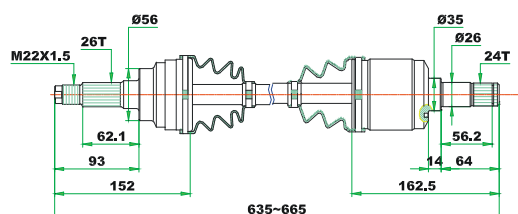
MAZDA
PROTEGE: DOHC M/T Non-ABS (90-94)

MZ-AA-109



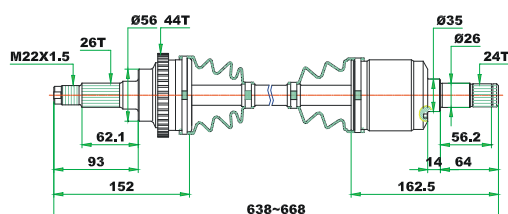
MAZDA 323: 2WD (86-89) GLC: ALL (81-85)
MERCURY CAPRI: Non-Turbo (91-94)

MZ-AA-110



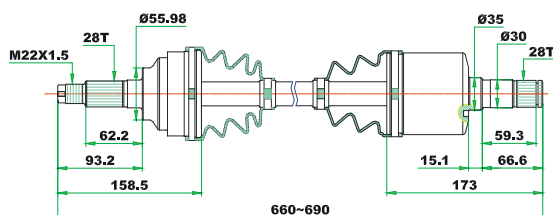
MAZDA
MX-3: 4Cyl (94-96)
PROTEGE: 1.5L Non-ABS (95-98)

MZ-AA-110A



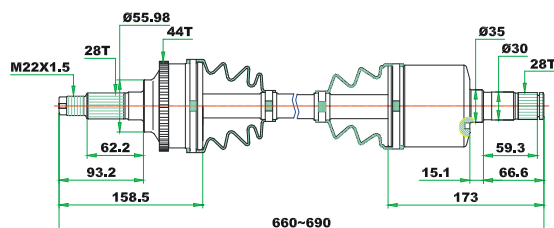
MAZDA
PROTEGE: 1.5L (95-98)

MZ-AA-111



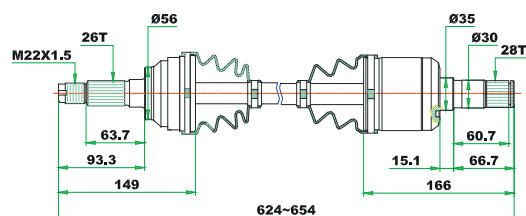
MAZDA
MILLENNIA: 2.5L Non-ABS (95-97)

MZ-AA-111A



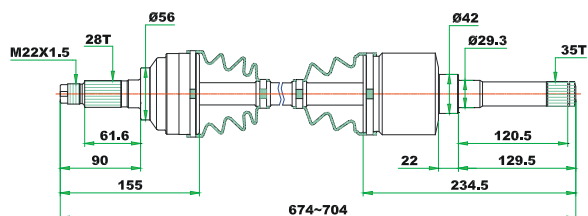
MAZDA
MILLENNIA: 2.5L ABS (95-97)

MZ-AA-114



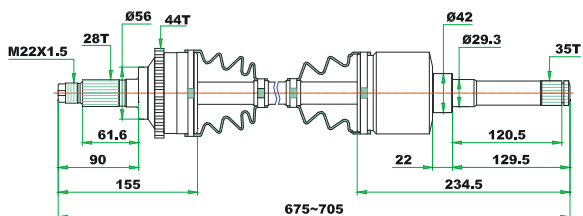
MAZDA
MX-3: 6Cyl M/T Non-ABS (92-96)

MZ-AA-115



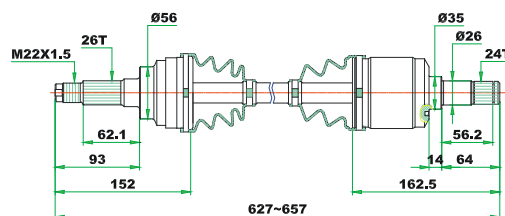
FORD PROBE: 2.0L 4Cyl A/T Non-ABS (94-97)
MAZDA 626: 2.0L A/T Non-ABS (94-99)
MX-6: 2.0L 4Cyl ALL A/T Non-ABS (94-99)

MZ-AA-115A



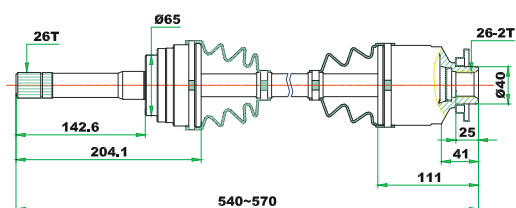
FORD PROBE: 2.0L 4Cyl A/T ABS (94-97)
MAZDA 626: 2.0L A/T ABS (94-99)
MX-6: 2.0L 4Cyl ALL A/T ABS (94-99)

MZ-AA-116



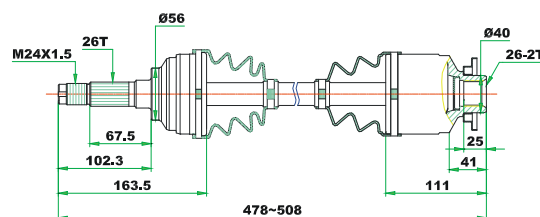
MAZDA PROTEGE: 1.6L/2.0L 2WD (90-94)
323: ALL 2WD (90-95)

MZ-AA-117



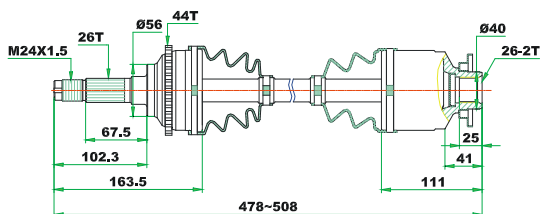
MAZDA B2600 PICKUP: AWD Front (87-93)

MZ-AA-118

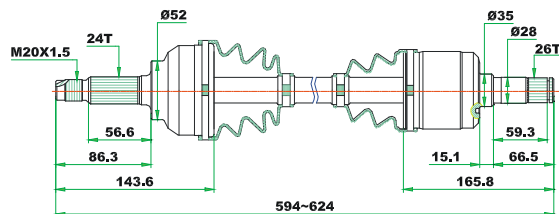


MAZDA MPV: AWD Front (89-95)

MZ-AA-118A

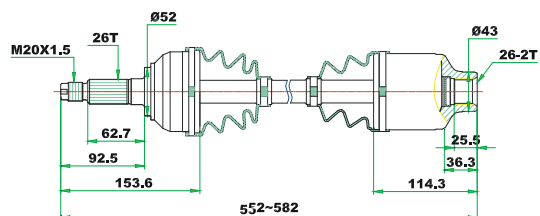


MZ-AA-122



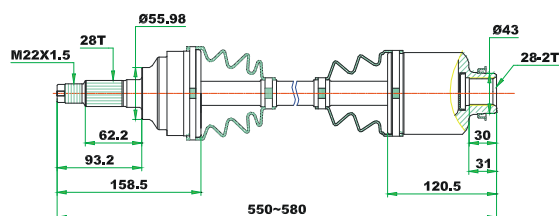
MAZDA 323: ALL 2WD Turbo (86-89)

MZ-AA-201



MAZDA 626: ALL (83-87)

MZ-AA-203



FORD PROBE: 2.2L 4Cyl Turbo or 3.0L V6 ABS (88-92)
MAZDA 626: 4Cyl Turbo ABS (88-92) MX-6: 4Cyl Turbo ABS (88-92)

Technical drawing of a 550~580 series ball bearing assembly. The drawing shows a cross-section of the bearing with dimensions in millimeters. Key dimensions include: outer diameter Ø55.98, inner diameter Ø43, and a width of 30 mm. The bearing is mounted on a shaft with a 28T gear. The shaft has a diameter of Ø55.98 and a length of 120.5 mm. The bearing has a bore diameter of Ø43 and a length of 30 mm. The total length of the assembly is 158.5 mm. The bearing is labeled 550~580.

Technical drawing of a 551-581 probe assembly. The drawing shows a side view of the probe with various dimensions and labels. Key dimensions include: total length 154.3, distance from base to first seal 93, distance from base to second seal 62.3, distance from base to third seal 114.3, distance from base to tip 114.3, distance from tip to third seal 36.3, distance from tip to second seal 25.5, distance from tip to first seal 36.3, distance from tip to base 114.3. Labels include: M22X1.5, 26T, Ø55.98, Ø43, 26-2T, and 551-581.

Technical drawing of the 582-612 mechanical assembly. The drawing shows a side view of the assembly with various dimensions and labels. Key dimensions include: overall length 155, distance from M22X1.5 thread to the start of the first gear 90, distance from the start of the first gear to the start of the second gear 61.6, distance from the start of the second gear to the end of the assembly 120.5, and distance from the end of the assembly to the center of the second gear 30. Labels include: M22X1.5, 28T, Ø56, 44T, 28-2T, Ø43, and 582-612.

[illegible]

Technical drawing of a shaft assembly with dimensions and part numbers. The drawing shows a shaft with various components and dimensions. The dimensions are as follows:

- Overall length: 152
- Distance from left end to first step: 93
- Distance from first step to second step: 62.1
- Distance from second step to third step: 14
- Distance from third step to fourth step: 64
- Distance from fourth step to fifth step: 56.2
- Distance from fifth step to sixth step: 162.5
- Distance from sixth step to seventh step: 14
- Distance from seventh step to eighth step: 64
- Distance from eighth step to ninth step: 56.2
- Distance from ninth step to tenth step: 14
- Distance from tenth step to eleventh step: 64
- Distance from eleventh step to twelfth step: 56.2
- Distance from twelfth step to thirteenth step: 14
- Distance from thirteenth step to fourteenth step: 64
- Distance from fourteenth step to fifteenth step: 56.2
- Distance from fifteenth step to sixteenth step: 14
- Distance from sixteenth step to seventeenth step: 64
- Distance from seventeenth step to eighteenth step: 56.2
- Distance from eighteenth step to nineteenth step: 14
- Distance from nineteenth step to twentieth step: 64
- Distance from twentieth step to twenty-first step: 56.2
- Distance from twenty-first step to twenty-second step: 14
- Distance from twenty-second step to twenty-third step: 64
- Distance from twenty-third step to twenty-fourth step: 56.2
- Distance from twenty-fourth step to twenty-fifth step: 14
- Distance from twenty-fifth step to twenty-sixth step: 64
- Distance from twenty-sixth step to twenty-seventh step: 56.2
- Distance from twenty-seventh step to twenty-eighth step: 14
- Distance from twenty-eighth step to twenty-ninth step: 64
- Distance from twenty-ninth step to thirtieth step: 56.2
- Distance from thirtieth step to thirty-first step: 14
- Distance from thirty-first step to thirty-second step: 64
- Distance from thirty-second step to thirty-third step: 56.2
- Distance from thirty-third step to thirty-fourth step: 14
- Distance from thirty-fourth step to thirty-fifth step: 64
- Distance from thirty-fifth step to thirty-sixth step: 56.2
- Distance from thirty-sixth step to thirty-seventh step: 14
- Distance from thirty-seventh step to thirty-eighth step: 64
- Distance from thirty-eighth step to thirty-ninth step: 56.2
- Distance from thirty-ninth step to fortieth step: 14
- Distance from fortieth step to forty-first step: 64
- Distance from forty-first step to forty-second step: 56.2
- Distance from forty-second step to forty-third step: 14
- Distance from forty-third step to forty-fourth step: 64
- Distance from forty-fourth step to forty-fifth step: 56.2
- Distance from forty-fifth step to forty-sixth step: 14
- Distance from forty-sixth step to forty-seventh step: 64
- Distance from forty-seventh step to forty-eighth step: 56.2
- Distance from forty-eighth step to forty-ninth step: 14
- Distance from forty-ninth step to fiftieth step: 64
- Distance from fiftieth step to fifty-first step: 56.2
- Distance from fifty-first step to fifty-second step: 14
- Distance from fifty-second step to fifty-third step: 64
- Distance from fifty-third step to fifty-fourth step: 56.2
- Distance from fifty-fourth step to fifty-fifth step: 14
- Distance from fifty-fifth step to fifty-sixth step: 64
- Distance from fifty-sixth step to fifty-seventh step: 56.2
- Distance from fifty-seventh step to fifty-eighth step: 14
- Distance from fifty-eighth step to fifty-ninth step: 64
- Distance from fifty-ninth step to sixtieth step: 56.2
- Distance from sixtieth step to sixty-first step: 14
- Distance from sixty-first step to sixty-second step: 64
- Distance from sixty-second step to sixty-third step: 56.2
- Distance from sixty-third step to sixty-fourth step: 14
- Distance from sixty-fourth step to sixty-fifth step: 64
- Distance from sixty-fifth step to sixty-sixth step: 56.2
- Distance from sixty-sixth step to sixty-seventh step: 14
- Distance from sixty-seventh step to sixty-eighth step: 64
- Distance from sixty-eighth step to sixty-ninth step: 56.2
- Distance from sixty-ninth step to seventieth step: 14
- Distance from seventieth step to seventy-first step: 64
- Distance from seventy-first step to seventy-second step: 56.2
- Distance from seventy-second step to seventy-third step: 14
- Distance from seventy-third step to seventy-fourth step: 64
- Distance from seventy-fourth step to seventy-fifth step: 56.2
- Distance from seventy-fifth step to seventy-sixth step: 14
- Distance from seventy-sixth step to seventy-seventh step: 64
- Distance from seventy-seventh step to seventy-eighth step: 56.2
- Distance from seventy-eighth step to seventy-ninth step: 14
- Distance from seventy-ninth step to eightieth step: 64
- Distance from eightieth step to eighty-first step: 56.2
- Distance from eighty-first step to eighty-second step: 14
- Distance from eighty-second step to eighty-third step: 64
- Distance from eighty-third step to eighty-fourth step: 56.2
- Distance from eighty-fourth step to eighty-fifth step: 14
- Distance from eighty-fifth step to eighty-sixth step: 64
- Distance from eighty-sixth step to eighty-seventh step: 56.2
- Distance from eighty-seventh step to eighty-eighth step: 14
- Distance from eighty-eighth step to eighty-ninth step: 64
- Distance from eighty-ninth step to ninetyth step: 56.2
- Distance from ninetyth step to ninety-first step: 14
- Distance from ninety-first step to ninety-second step: 64
- Distance from ninety-second step to ninety-third step: 56.2
- Distance from ninety-third step to ninety-fourth step: 14
- Distance from ninety-fourth step to ninety-fifth step: 64
- Distance from ninety-fifth step to ninety-sixth step: 56.2
- Distance from ninety-sixth step to ninety-seventh step: 14
- Distance from ninety-seventh step to ninety-eighth step: 64
- Distance from ninety-eighth step to ninety-ninth step: 56.2
- Distance from ninety-ninth step to one hundredth step: 14
- Distance from one hundredth step to one hundred and first step: 64
- Distance from one hundred and first step to one hundred and second step: 56.2
- Distance from one hundred and second step to one hundred and third step: 14
- Distance from one hundred and third step to one hundred and fourth step: 64
- Distance from one hundred and fourth step to one hundred and fifth step: 56.2
- Distance from one hundred and fifth step to one hundred and sixth step: 14
- Distance from one hundred and sixth step to one hundred and seventh step: 64
- Distance from one hundred and seventh step to one hundred and eighth step: 56.2
- Distance from one hundred and eighth step to one hundred and ninth step: 14
- Distance from one hundred and ninth step to one hundred and tenth step: 64
- Distance from one hundred and tenth step to one hundred and eleventh step: 56.2
- Distance from one hundred and eleventh step to one hundred and twelfth step: 14
- Distance from one hundred and twelfth step to one hundred and thirteenth step: 64
- Distance from one hundred and thirteenth step to one hundred and fourteenth step: 56.2
- Distance from one hundred and fourteenth step to one hundred and fifteenth step: 14
- Distance from one hundred and fifteenth step to one hundred and sixteenth step: 64
- Distance from one hundred and sixteenth step to one hundred and seventeenth step: 56.2
- Distance from one hundred and seventeenth step to one hundred and eighteenth step: 14
- Distance from one hundred and eighteenth step to one hundred and nineteenth step: 64
- Distance from one hundred and nineteenth step to one hundred and twentieth step: 56.2
- Distance from one hundred and twentieth step to one hundred and twenty-first step: 14
- Distance from one hundred and twenty-first step to one hundred and twenty-second step: 64
- Distance from one hundred and twenty-second step to one hundred and twenty-third step: 56.2
- Distance from one hundred and twenty-third step to one hundred and twenty-fourth step: 14
- Distance from one hundred and twenty-fourth step to one hundred and twenty-fifth step: 64
- Distance from one hundred and twenty-fifth step to one hundred and twenty-sixth step: 56.2
- Distance from one hundred and twenty-sixth step to one hundred and twenty-seventh step: 14
- Distance from one hundred and twenty-seventh step to one hundred and twenty-eighth step: 64
- Distance from one hundred and twenty-eighth step to one hundred and twenty-ninth step: 56.2
- Distance from one hundred and twenty-ninth step to one hundred and thirtieth step: 14
- Distance from one hundred and thirtieth step to one hundred and thirty-first step: 64
- Distance from one hundred and thirty-first step to one hundred and thirty-second step: 56.2
- Distance from one hundred and thirty-second step to one hundred and thirty-third step: 14
- Distance from one hundred and thirty-third step to one hundred and thirty-fourth step: 64
- Distance from one hundred and thirty-fourth step to one hundred and thirty-fifth step: 56.2
- Distance from one hundred and thirty-fifth step to one hundred and thirty-sixth step: 14
- Distance from one hundred and thirty-sixth step to one hundred and thirty-seventh step: 64
- Distance from one hundred and thirty-seventh step to one hundred and thirty-eighth step: 56.2
- Distance from one hundred and thirty-eighth step to one hundred and thirty-ninth step: 14
- Distance from one hundred and thirty-ninth step to one hundred and fortieth step: 64
- Distance from one hundred and fortieth step to one hundred and forty-first step: 56.2
- Distance from one hundred and forty-first step to one hundred and forty-second step: 14
- Distance from one hundred and forty-second step to one hundred and forty-third step: 64
- Distance from one hundred and forty-third step to one hundred and forty-fourth step: 56.2
- Distance from one hundred and forty-fourth step to one hundred and forty-fifth step: 14
- Distance from one hundred and forty-fifth step to one hundred and forty-sixth step: 64
- Distance from one hundred and forty-sixth step to one hundred and forty-seventh step: 56.2
- Distance from one hundred and forty-seventh step to one hundred and forty-eighth step: 14
- Distance from one hundred and forty-eighth step to one hundred and forty-ninth step: 64
- Distance from one hundred and forty-ninth step to one hundred and fiftieth step: 56.2
- Distance from one hundred and fiftieth step to one hundred and fifty-first step: 14
- Distance from one hundred and fifty-first step to one hundred and fifty-second step: 64
- Distance from one hundred and fifty-second step to one hundred and fifty-third step: 56.2
- Distance from one hundred and fifty-third step to one hundred and fifty-fourth step: 14
- Distance from one hundred and fifty-fourth step to one hundred and fifty-fifth step: 64
- Distance from one hundred and fifty-fifth step to one hundred and fifty-sixth step: 56.2
- Distance from one hundred and fifty-sixth step to one hundred and fifty-seventh step: 14
- Distance from one hundred and fifty-seventh step to one hundred and fifty-eighth step: 64
- Distance from one hundred and fifty-eighth step to one hundred and fifty-ninth step: 56.2
- Distance from one hundred and fifty-ninth step to one hundred and sixtieth step: 14
- Distance from one hundred and sixtieth step to one hundred and sixty-first step: 64
- Distance from one hundred and sixty-first step to one hundred and sixty-second step: 56.2
- Distance from one hundred and sixty-second step to one hundred and sixty-third step: 14
- Distance from one hundred and sixty-third step to one hundred and sixty-fourth step: 64
- Distance from one hundred and sixty-fourth step to one hundred and sixty-fifth step: 56.2
- Distance from one hundred and sixty-fifth step to one hundred and sixty-sixth step: 14
- Distance from one hundred and sixty-sixth step to one hundred and sixty-seventh step: 64
- Distance from one hundred and sixty-seventh step to one hundred and sixty-eighth step: 56.2
- Distance from one hundred and sixty-eighth step to one hundred and sixty-ninth step: 14
- Distance from one hundred and sixty-ninth step to one hundred and seventieth step: 64
- Distance from one hundred and seventieth step to one hundred and seventy-first step: 56.2
- Distance from one hundred and seventy-first step to one hundred and seventy-second step: 14
- Distance from one hundred and seventy-second step to one hundred and seventy-third step: 64
- Distance from one hundred and seventy-third step to one hundred and seventy-fourth step: 56.2
- Distance from one hundred and seventy-fourth step to one hundred and seventy-fifth step: 14

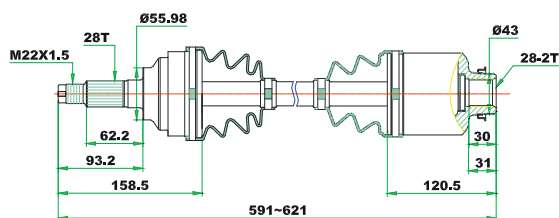
Technical drawing of the 887-917 mechanical assembly, showing dimensions in millimeters. The drawing includes the following specifications:

- Thread: M20X1.5
- Material: 24T
- Outer Diameter: Ø52
- Lengths: 56.3, 86.4, 141.2
- Inner Diameter: Ø35
- Outer Diameter: Ø26
- Material: 24T
- Lengths: 14, 64, 162.5

887-917

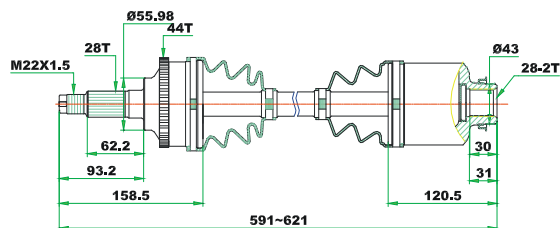
MAZDA 323: 2WD (86-89) GLC: ALL (81-85)
MERCURY CAPRI: Non-Turbo (91-94)

MZ-AA-211



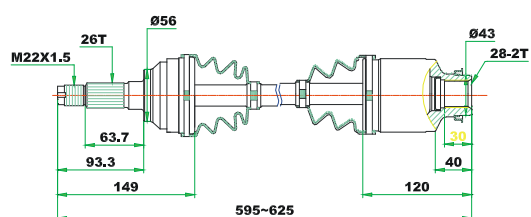
MAZDA
MILLENNIA: 2.5L Non-ABS (95-00)

MZ-AA-211A



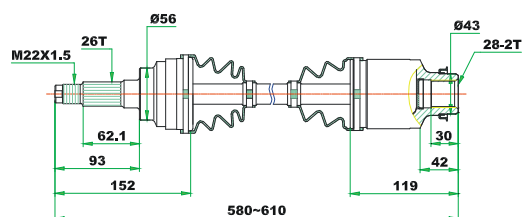
MAZDA
MILLENNIA: 2.5L ABS (95-00)

MZ-AA-213



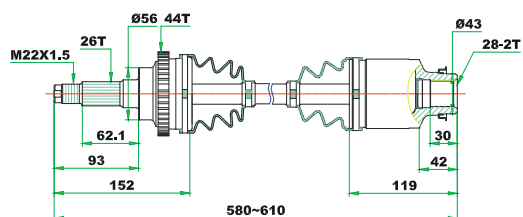
MAZDA
MX-3: 6Cyl ALL Non-ABS (92-95)

MZ-AA-214



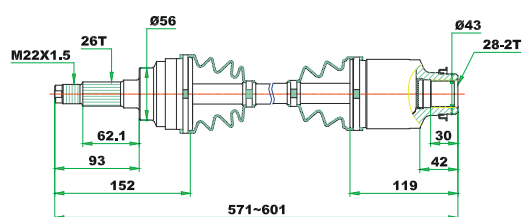
MAZDA
PROTEGE: 1.5L A/T Non-ABS (95-98)

MZ-AA-214A

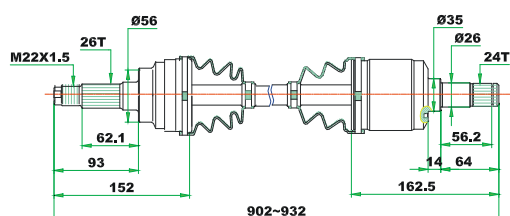


MAZDA
PROTEGE: 1.5L A/T ABS (95-98)

MZ-AA-214HYJ

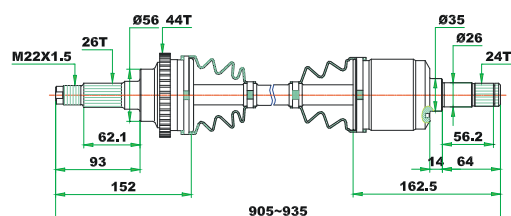


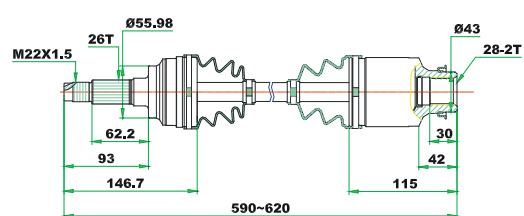
MZ-AA-216



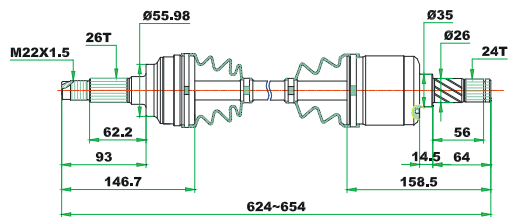
MAZDA
323: ALL (90-92)

MZ-AA-216A

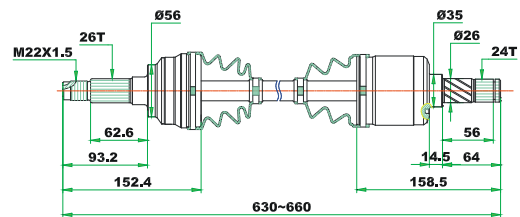




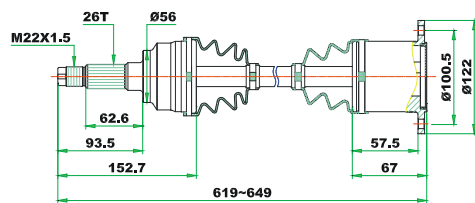
MZ-AA-226-1



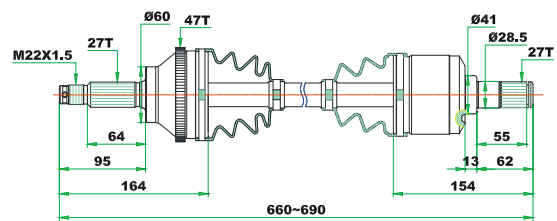
MZ-AA-227



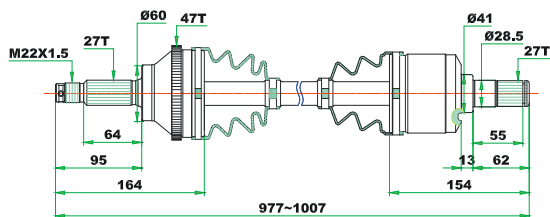
MZ-AA-310



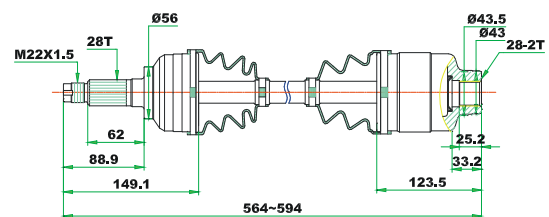
MZ-AA-312A-1



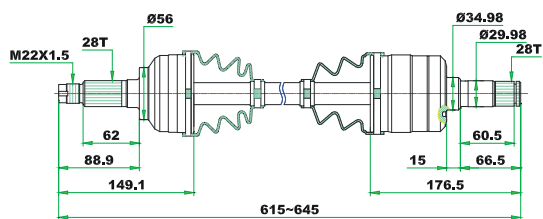
MZ-AA-312A-2



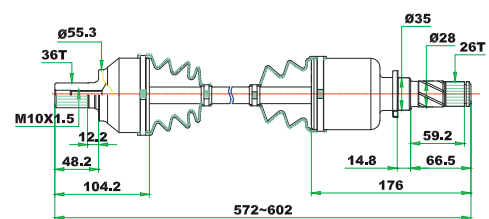
MZ-AA-313-1



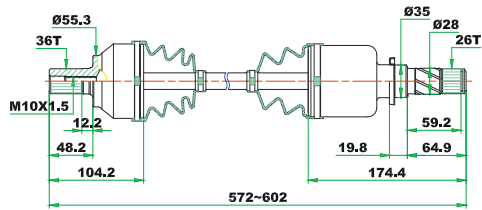
MZ-AA-313-2



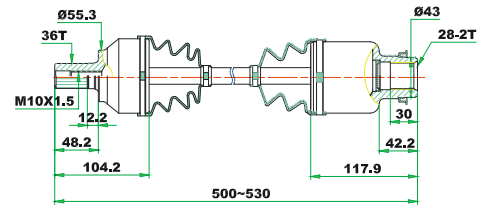
MZ-AA-314-1



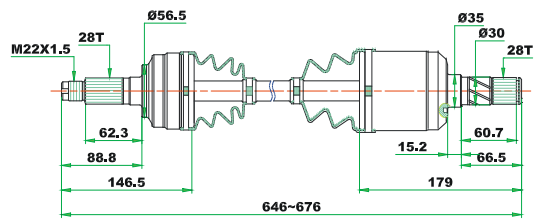
MZ-AA-314-1 | 日



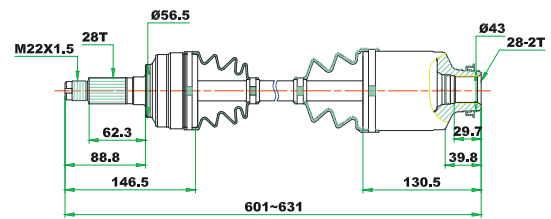
MZ-AA-314-2



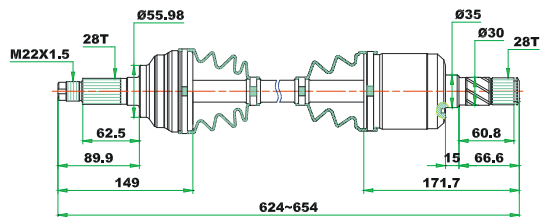
MZ-AA-315-1



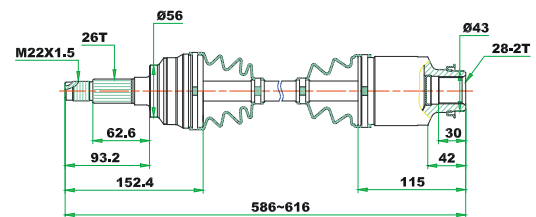
MZ-AA-315-2



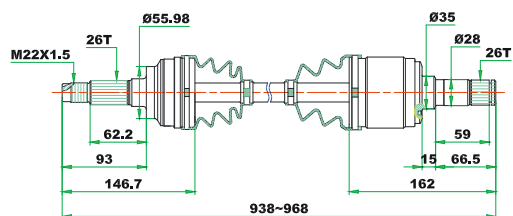
MZ-AA-316



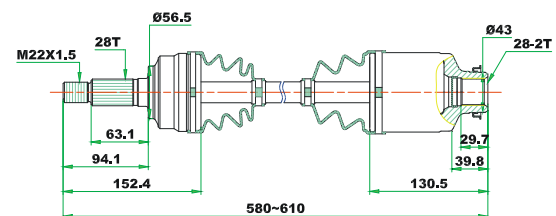
MZ-AA-317



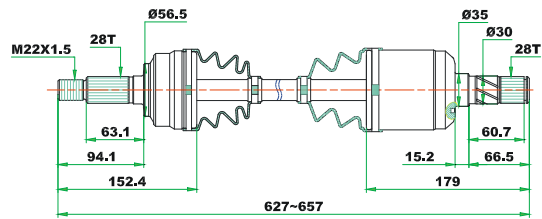
MZ-AA-318



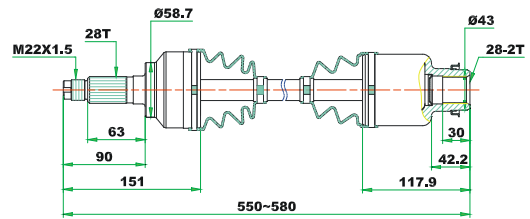
MZ-AA-320-1



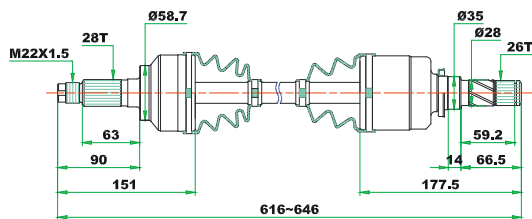
MZ-AA-320-2



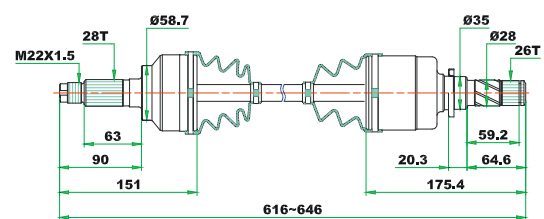
MZ-AA-321-1



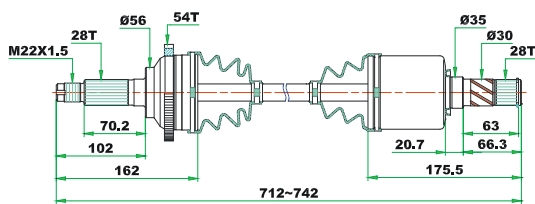
MZ-AA-321-2



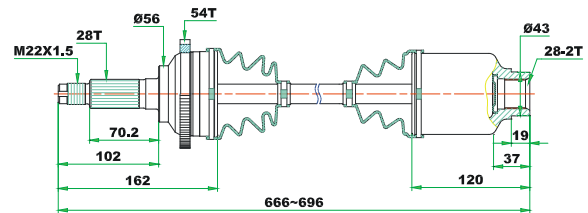
MZ-AA-321-2 旧



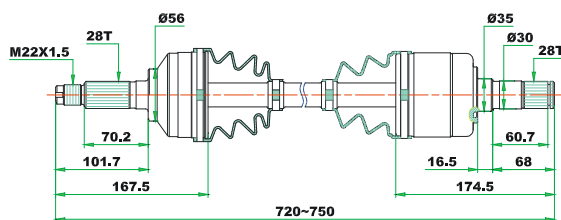
MZ-AA-322



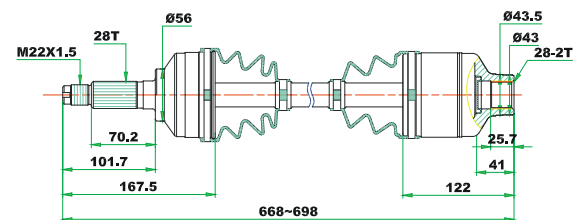
MZ-AA-323



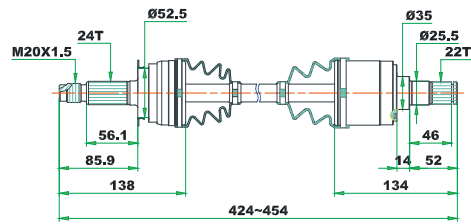
MZ-AA-326



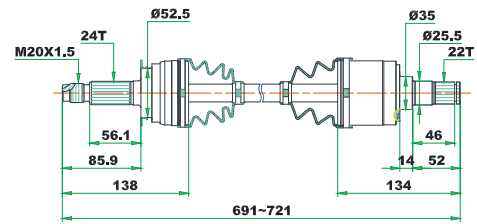
MZ-AA-327



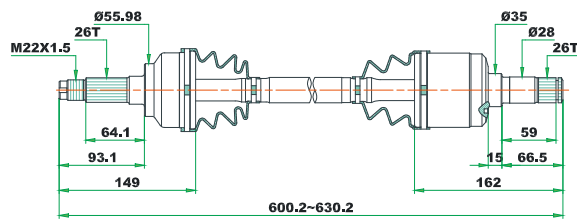
MZ-AA-328



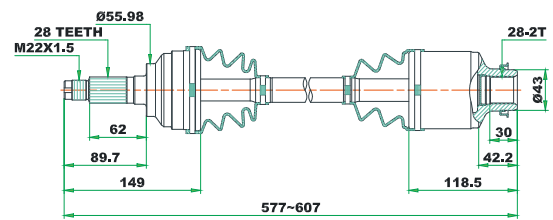
MZ-AA-329



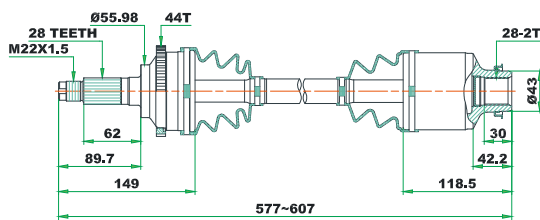
MZ-AA-331



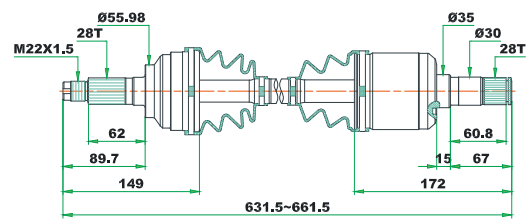
MZ-AA-332



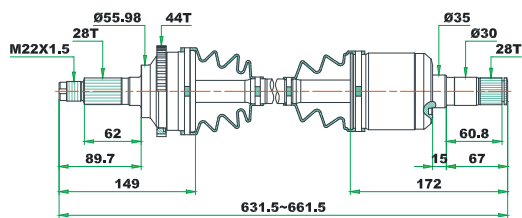
MZ-AA-332A



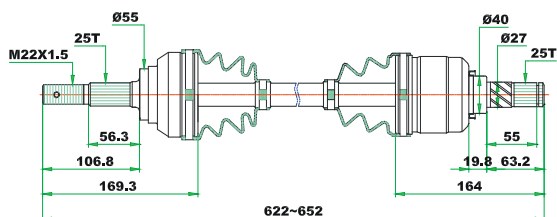
MZ-AA-333



MZ-AA-333A

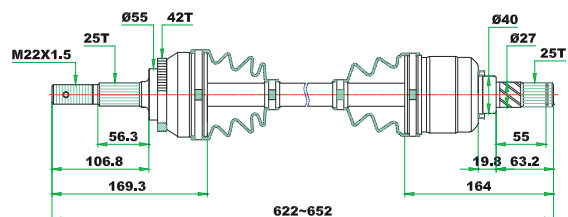


NI-AA-101



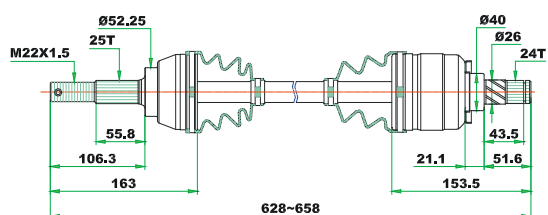
NISSAN
NX: 1600 1.6L Non-ABS (91-93)
SENTRA: 1.6L 4 Spd A/T Non-ABS

NI-AA-101A



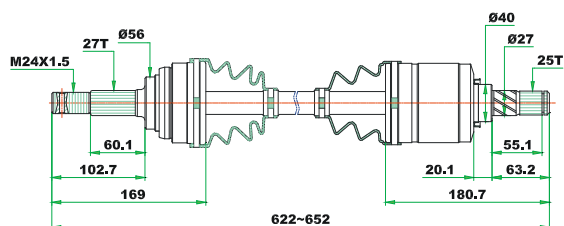
NISSAN
NX: 1600 1.6L ABS (91-93)
SENTRA: 1.6L 4 Spd A/T ABS

NI-AA-102



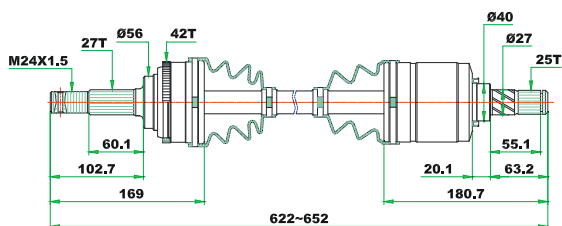
NISSAN
PULSAR: SOHC (87-90)
SENTRA: ALL (87-90)

NI-AA-104



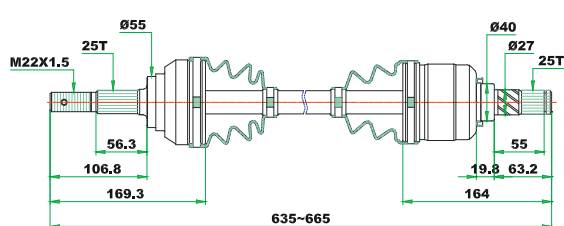
INFINITI
G20: A/T Non-ABS (91-93)

NI-AA-104A



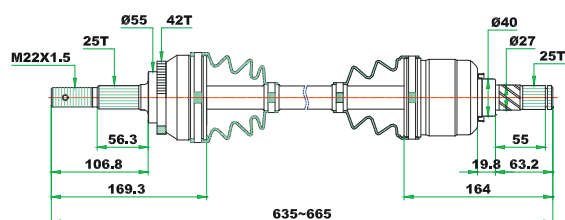
INFINITI
G20: A/T ABS (91-93)

NI-AA-105



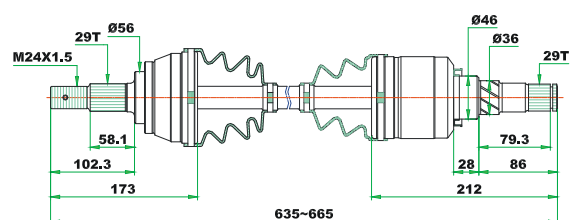
NISSAN
200SX: 1.6L M/T Non-ABS (95-98) 200SX: 1.6L A/T Non-ABS (95-98)
SENTRA: 1.6L M/T Non-ABS 4 door SENTRA: 1.6L A/T Non-ABS 4 door

NI-AA-105A



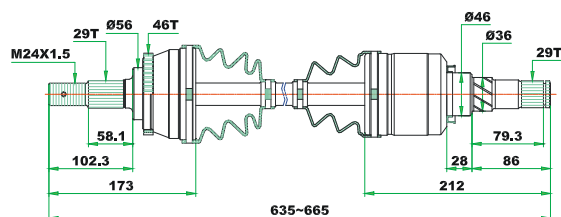
NISSAN
200SX: 1.6L M/T ABS (95-98) 200SX: 1.6L A/T ABS (95-98)
SENTRA: 1.6L M/T ABS 4 door SENTRA: 1.6L A/T ABS 4 door

NI-AA-110

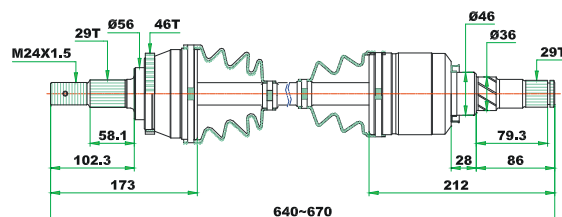


NISSAN
MAXIMA: DOHC M/T Locking Differential Non-ABS (92-94)

NI-AA-110A

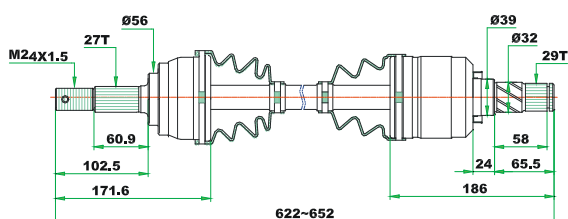


NI-AA-110A-2

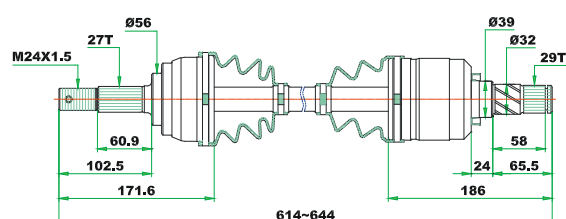


NISSAN
MAXIMA:DOHC M/T Locking Differential ABS (92-94)

NI-AA-111

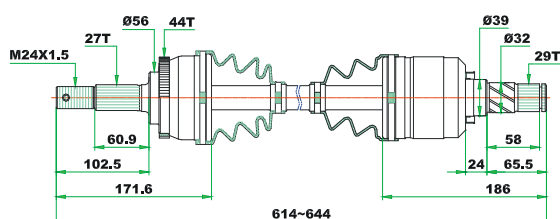


NI-AA-111-1

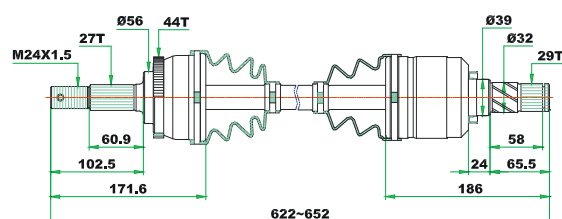


NISSAN
ALTIMA: A/T Non-Locking Differential Non-ABS (93-97)

NI-AA-111A-1

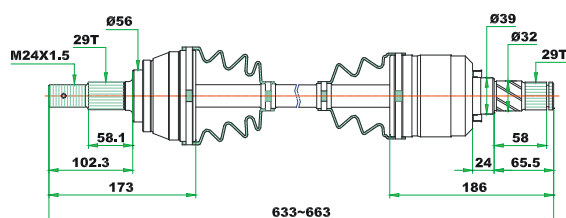


NI-AA-111A

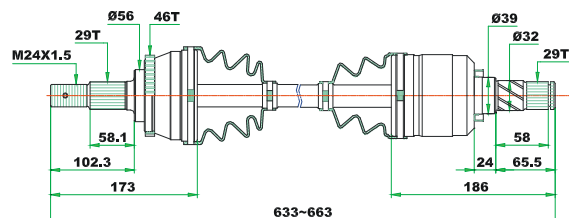


NISSAN
ALTIMA: A/T Non-Locking Differential ABS (93-97)

NI-AA-112



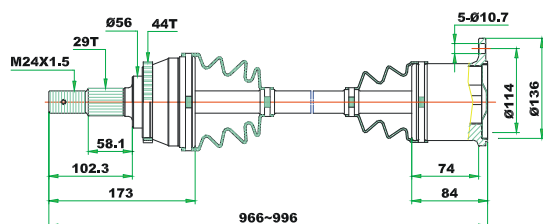
NI-AA-112A



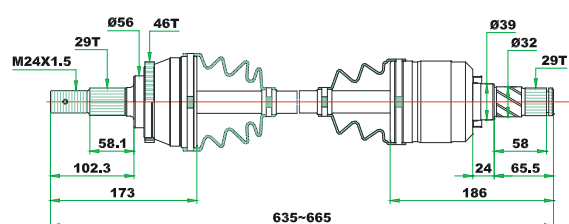
NISSAN
MAXIMA: ALL Non-Locking Differential Non-ABS (95-99)

INFINITI
130: ALL Non-Locking Differential ABS (95-99)
NISSAN
MAXIMA: ALL Non-Locking Differential ABS (95-99)

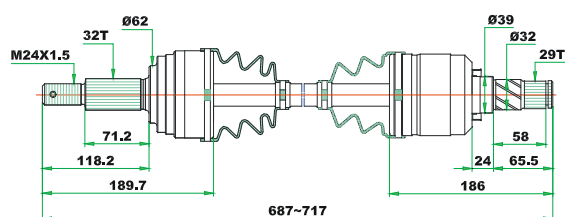
NI-AA-112A-44T



NI-AA-112A-A44

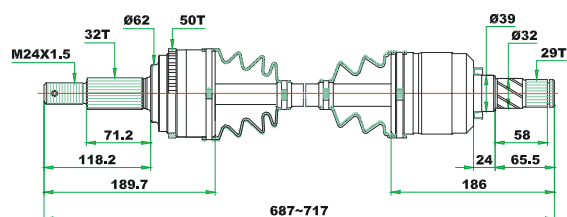


NI-AA-115



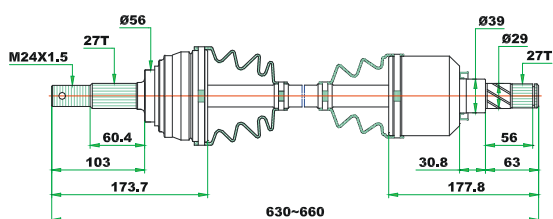
MERCURY
VILLAGER: Non-ABS (93-98)
NISSAN
QUEST: Non-ABS (93-98)

NI-AA-115A



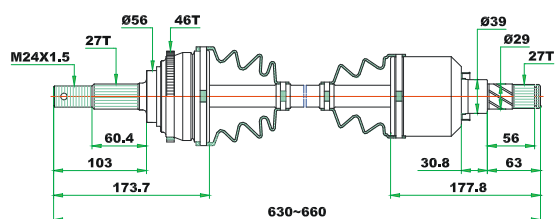
MERCURY
VILLAGER: ABS (93-98)
NISSAN
QUEST: ABS (93-98)

NI-AA-117



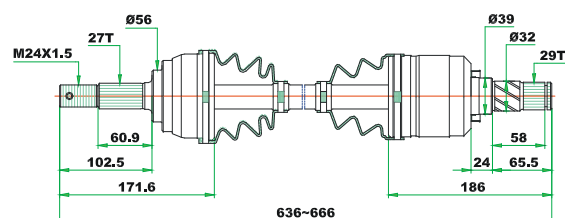
NISSAN
MAXIMA: SOHC Non-ABS (85-94)
STANZA SEDAN: ALL Non-ABS (87-92)

NI-AA-117A



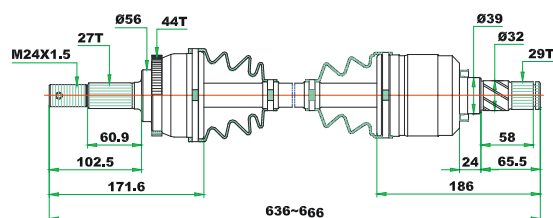
NISSAN
MAXIMA: SOHC ABS (85-94)
STANZA SEDAN: ALL ABS (87-92)

NI-AA-118

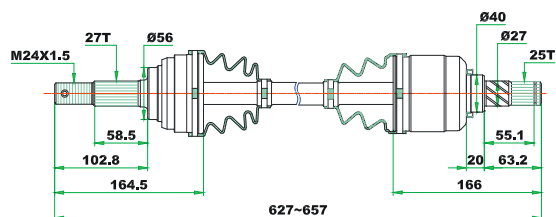


NISSAN
ALTIMA: A/T Non-ABS (98-01)

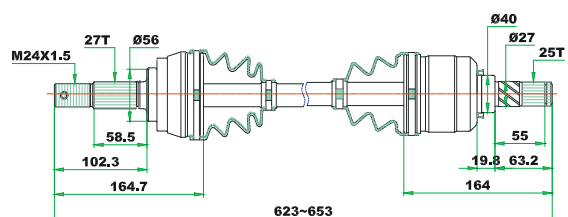
NI-AA-118A



NI-AA-122

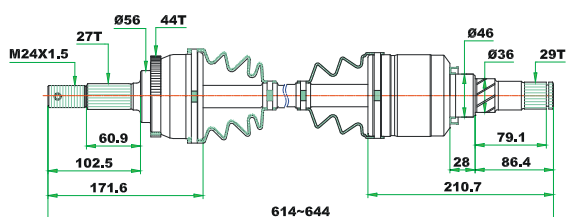


NI-AA-123



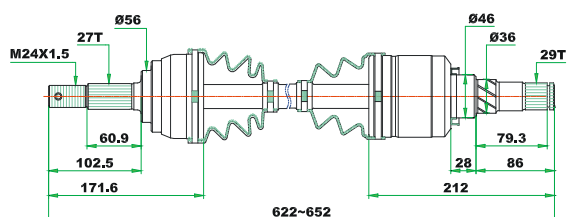
NISSAN

NI-AA-124A



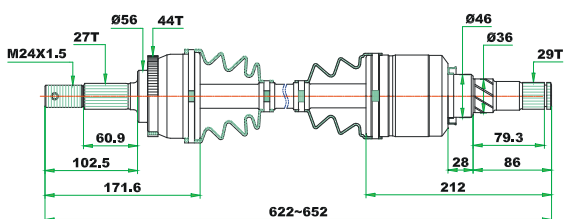
NISSAN

NI-AA-125

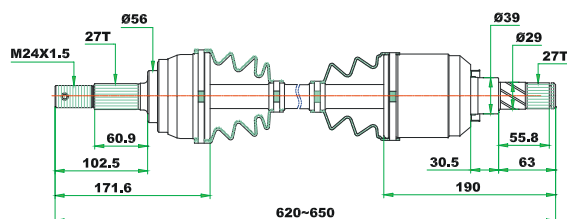


NISSAN

NI-AA-125A



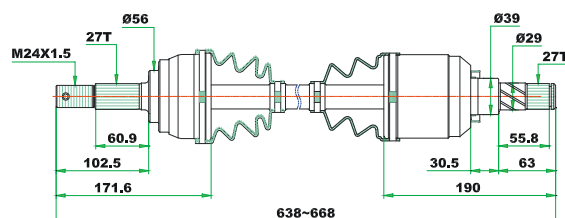
NI-AA-126



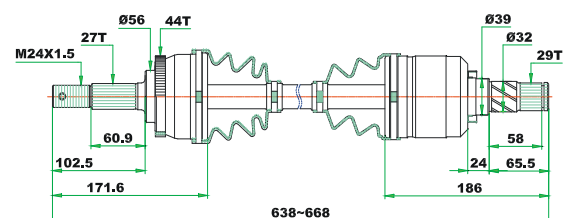
NISSAN

ALTIMA: M/T 2.4L Non-Locking Differential Non-ABS (93-97)

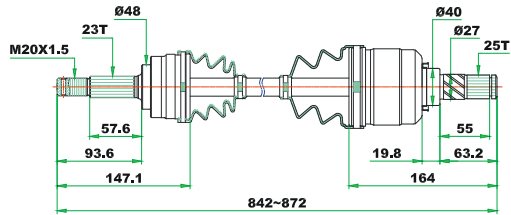
NI-AA-127



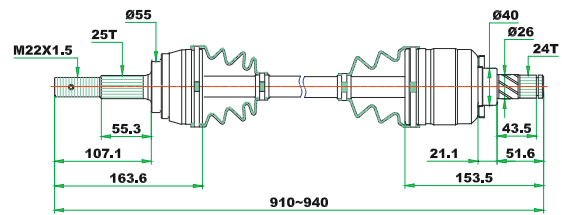
NI-AA-129A



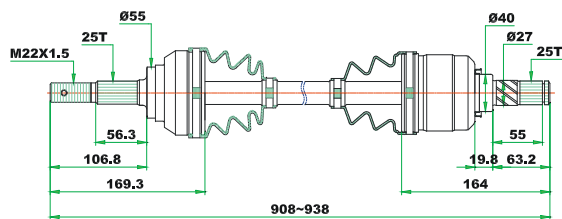
NI-AA-130



NI-AA-131



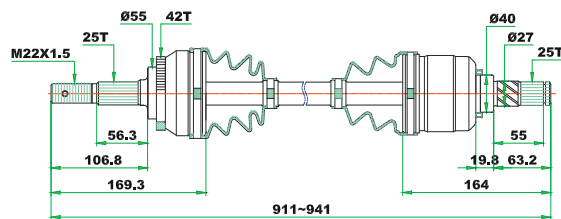
NI-AA-201



NISSAN
200SX: 1.6L M/T Non-ABS (95-98)
SENTRA: 1.6L 4 Spd A/T Non-ABS

NX: 1600 1.6L Non-ABS (91-93)
SENTRA: 1.6L M/T Non-ABS 4 door

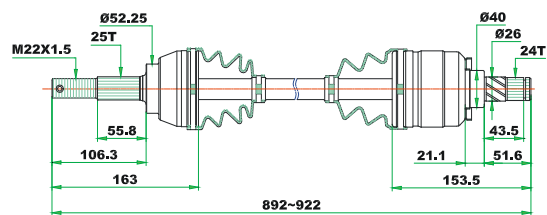
NI-AA-201A



NISSAN
200SX: 1.6L M/T ABS (95-98)
SENTRA: 1.6L 4 Spd A/T ABS

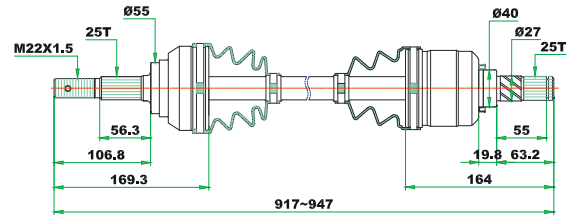
NX: 1600 1.6L ABS (91-93)
SENTRA: 1.6L M/T ABS 4 door

NI-AA-202



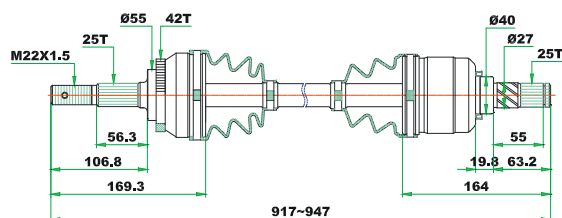
NISSAN
PULSAR: SOHC (87-90)
SENTRA: ALL (87-90)

NI-AA-205



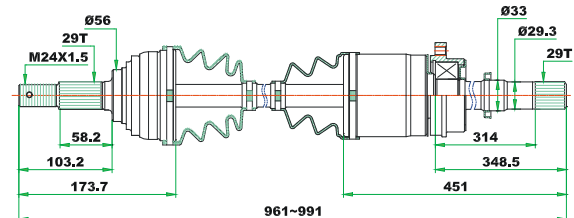
NISSAN
200SX: 1.6L A/T Non-ABS (95-98)
SENTRA: 1.6L A/T Non-ABS 4 door

NI-AA-205A



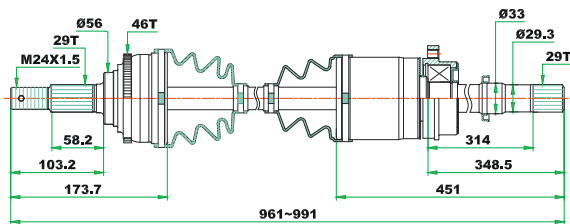
NISSAN
200SX: 1.6L A/T ABS (95-98)
SENTRA: 1.6L A/T ABS 4 door

NI-AA-207



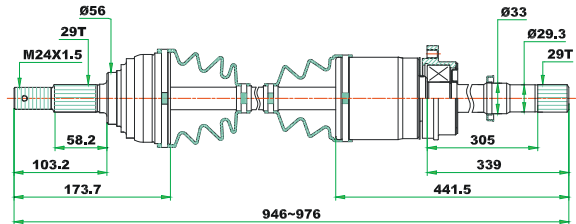
NISSAN
MAXIMA: DOHC A/T Non-Locking Differential Non-ABS (92-94)
MAXIMA: DOHC A/T Locking Differential Non-ABS (92-94)

NI-AA-207A



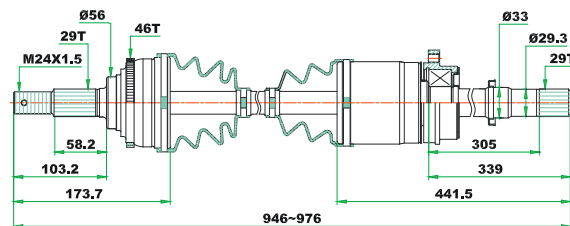
NISSAN
MAXIMA:DOHC A/T Non-Locking Differential ABS (92-94)
MAXIMA:DOHC A/T Locking Differential ABS (92-94)

NI-AA-208



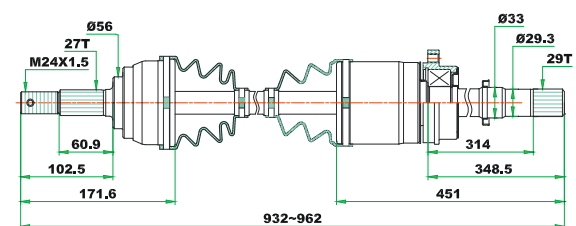
NISSAN
MAXIMA:DOHC M/T Non-Locking Differential Non-ABS (92-94)
MAXIMA:DOHC M/T Locking Differential Non-ABS (92-94)

NI-AA-208A



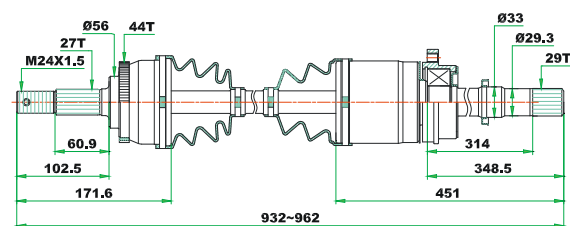
NISSAN
MAXIMA:DOHC M/T Non-Locking Differential ABS (92-94)
MAXIMA:DOHC M/T Locking Differential ABS (92-94)

NI-AA-211



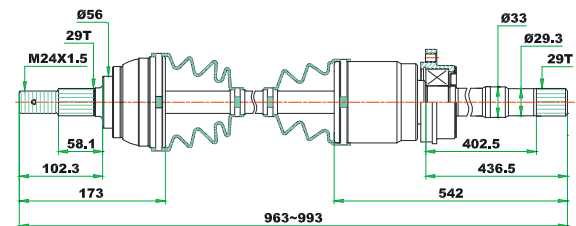
NISSAN
ALTIMA: A/T Non-Locking Differential Non-ABS

NI-AA-211A



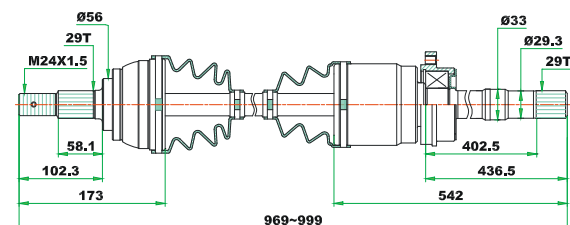
NISSAN
ALTIMA: A/T Non-Locking Differential ABS

NI-AA-212

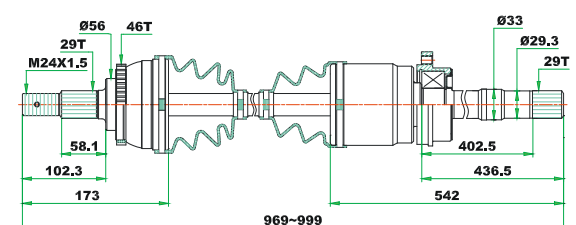


NISSAN
MAXIMA:DOHC M/T Non-Locking Differential Non-ABS (95-99)
MAXIMA:DOHC A/T Non-Locking Differential Non-ABS (95-99)

NI-AA-212-2

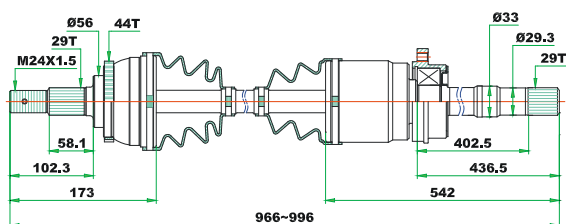


NI-AA-212A

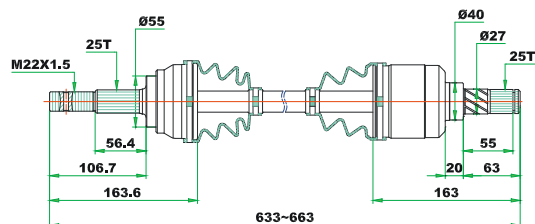


INFINITI
130: A/T Non-Locking Differential ABS
NISSAN
MAXIMA:DOHC M/T Non-Locking Differential ABS (95-99)
MAXIMA:DOHC A/T Non-Locking Differential ABS (95-99)

NI-AA-212A-44T

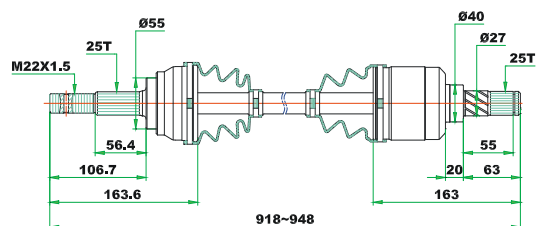


NI-AA-213



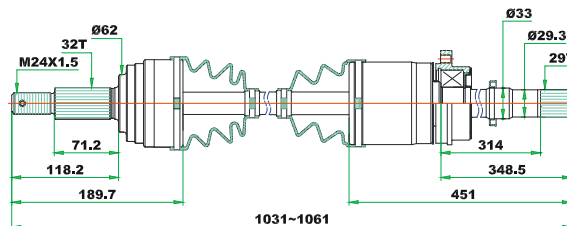
NISSAN
NX: 2000 2.0L A/T Non-ABS (91-93)
SENTRA: 2.0L A/T Non-ABS (91-94)

NI-AA-214



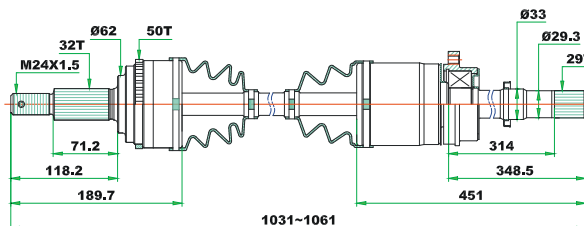
NISSAN
NX: 2000 2.0L M/T Non-ABS (91-93)
SENTRA: 2.0L M/T Non-ABS (91-94)

NI-AA-215



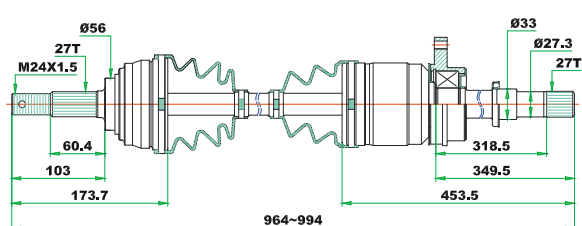
MERCURY
VILLAGER: Non-ABS (93-98)
NISSAN
QUEST: Non-ABS (93-98)

NI-AA-215A



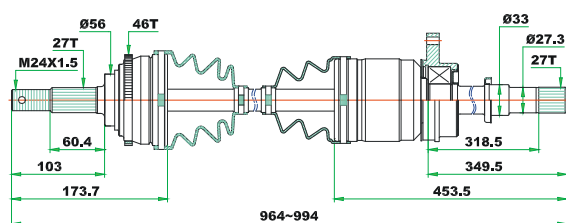
MERCURY
VILLAGER: ABS (93-98)
NISSAN
QUEST: ABS (93-98)

NI-AA-217



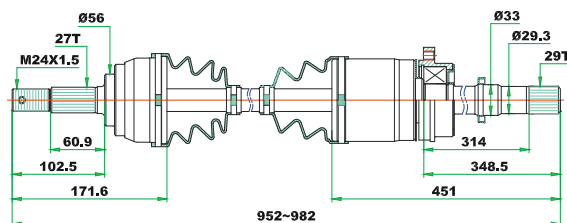
NISSAN
MAXIMA: SOHC Non-ABS (85-94)
STANZA SEDAN: ALL Non-ABS (87-92)

NI-AA-217A



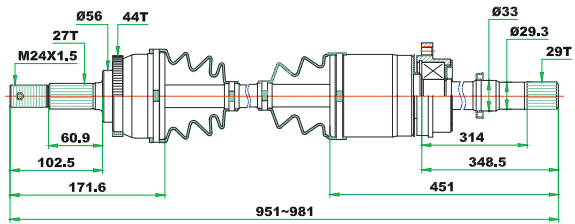
NISSAN
MAXIMA: SOHC Non-ABS (85-94)
STANZA SEDAN: ALL Non-ABS (87-92)

NI-AA-218

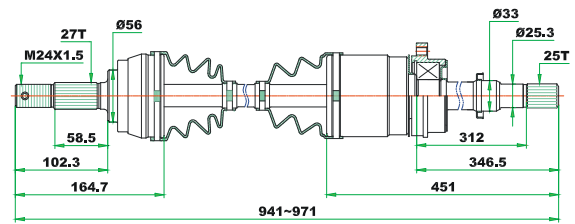


NISSAN
ALTIMA: A/T Non-ABS (98-01)

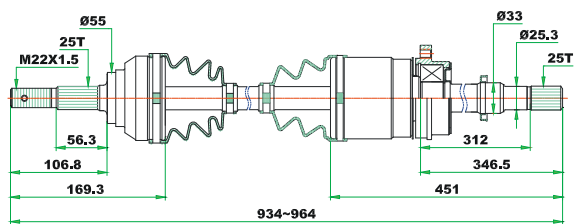
NI-AA-218A



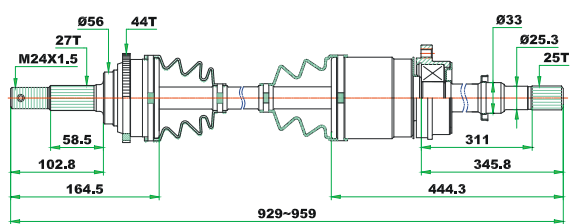
NI-AA-220



NI-AA-221

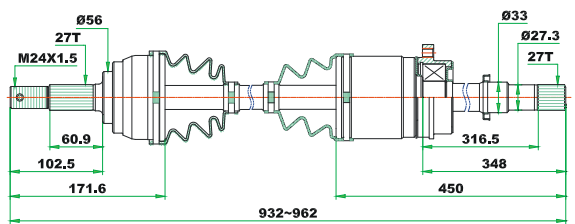


NI-AA-222A



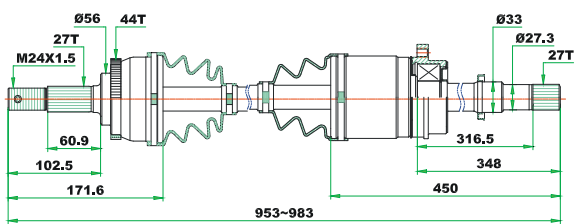
NISSAN

NI-AA-226



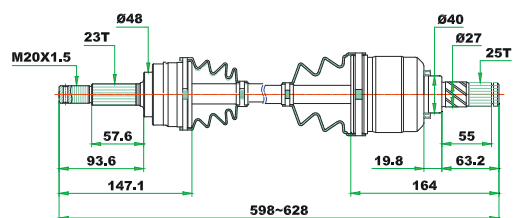
NISSAN

NI-AA-228

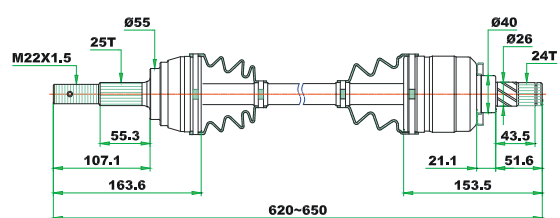


NISSAN
ALTIMA: 2.4L LOCKING DIFFERENTIAL MT W/OABS (95-97)

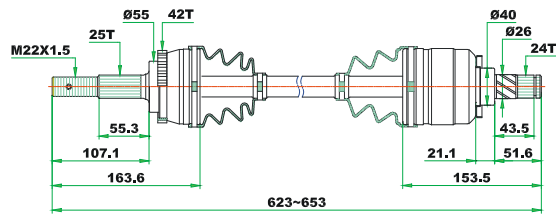
NI-AA-230



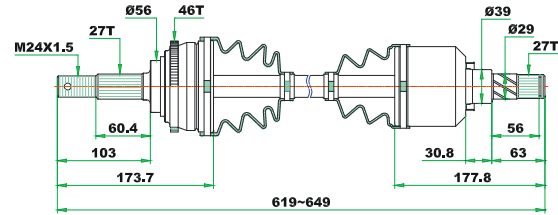
NI-AA-231



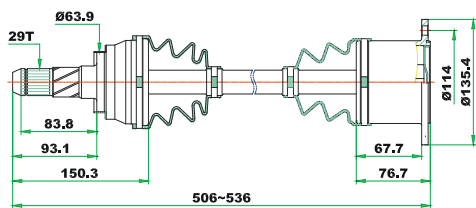
NI-AA-231A



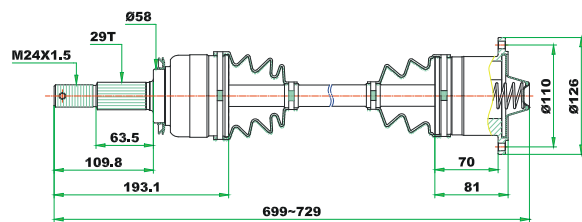
NI-AA-232A



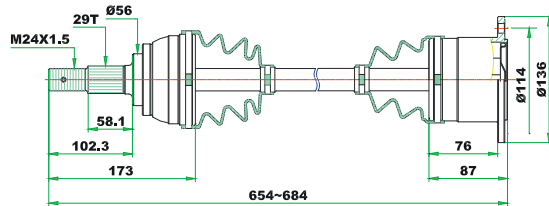
NI-AA-233



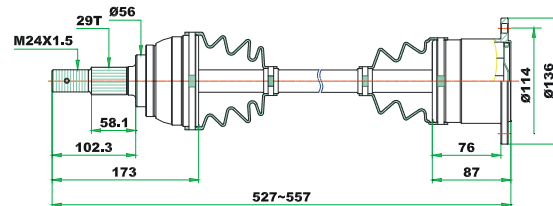
NI-AA-234



NI-AA-235

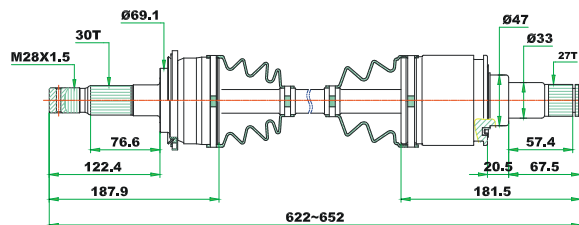


NI-AA-301

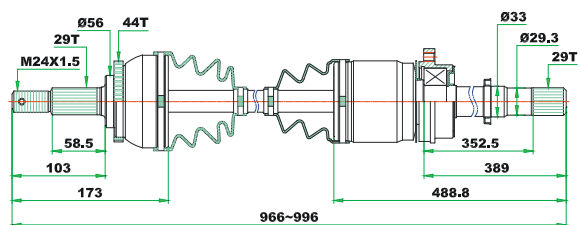


NISSAN
PICKUP: 3.0L Non-ABS (94-96)

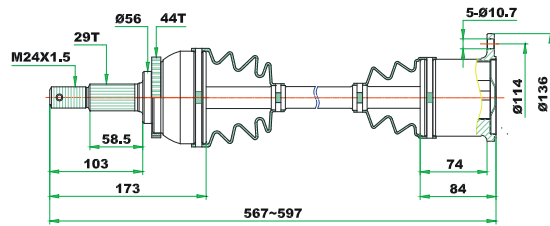
NI-AA-305



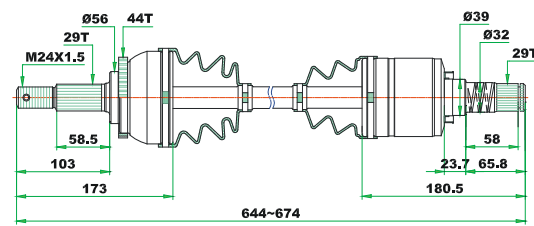
NI-AA-308A



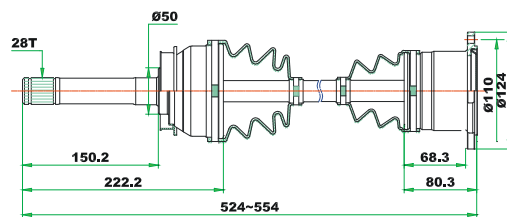
NI-AA-309A



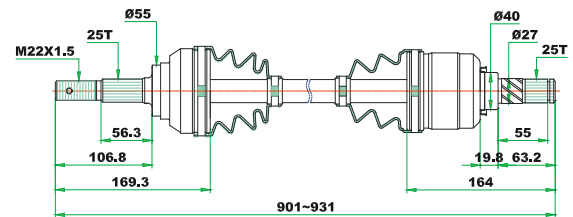
NI-AA-310A



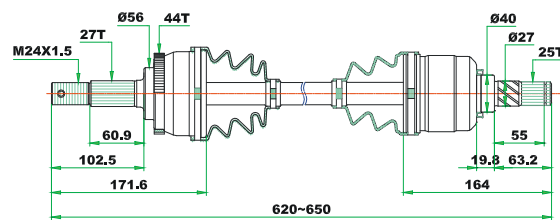
NI-AA-311



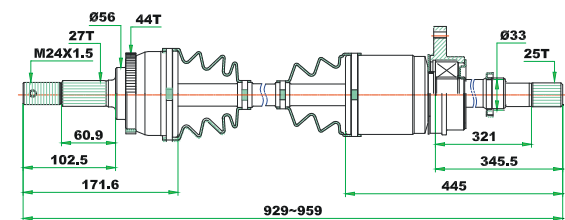
NI-AA-312



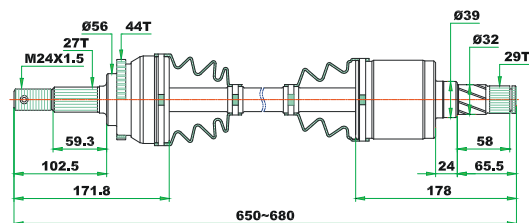
NI-AA-313



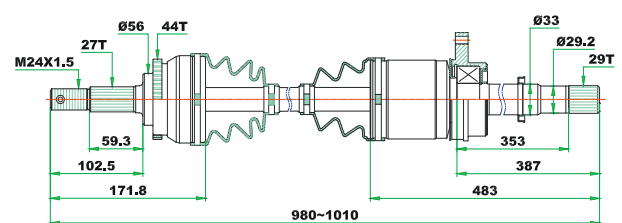
NI-AA-314



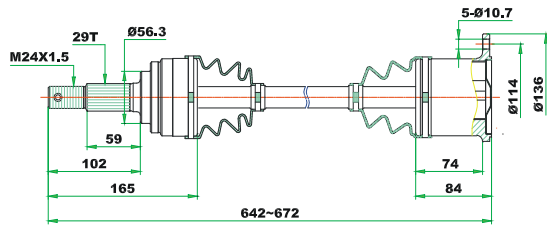
NI-AA-315A-1



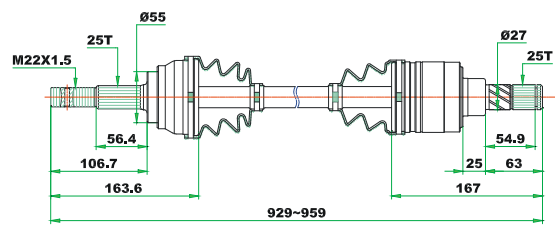
NI-AA-315A-2



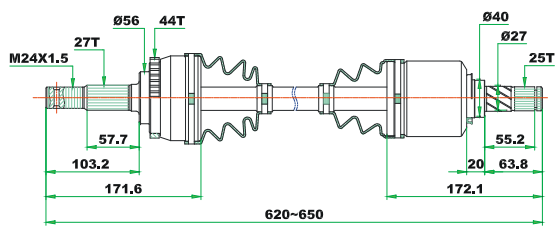
NI-AA-316



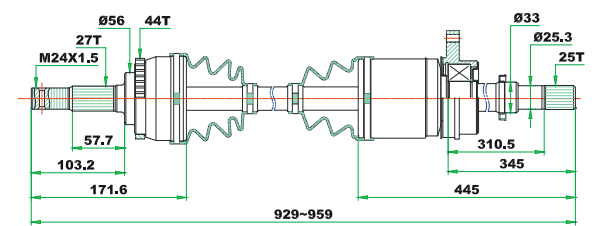
NI-AA-317



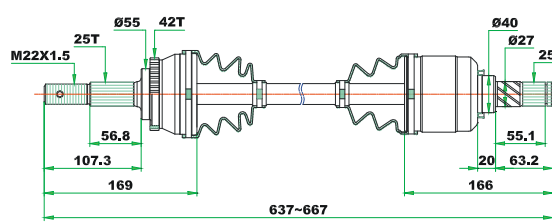
NI-AA-318A



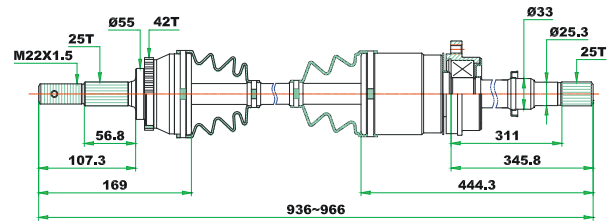
NI-AA-319A



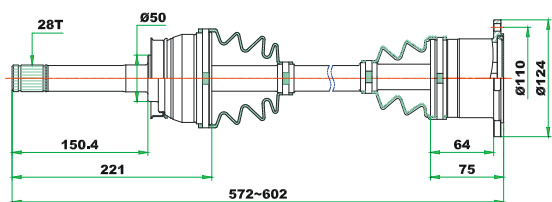
NI-AA-320A



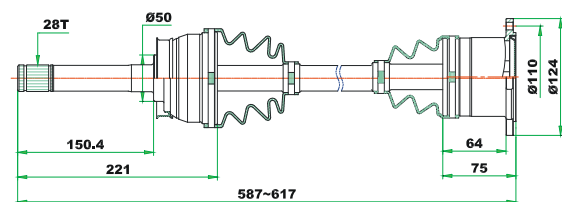
NI-AA-321A



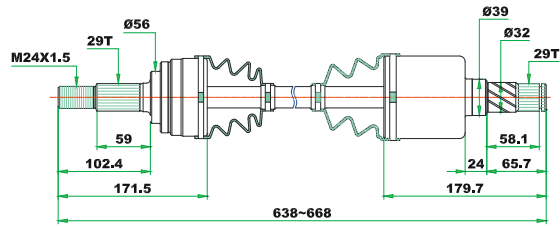
NI-AA-322



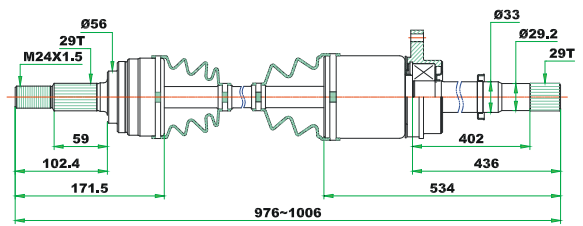
NI-AA-323



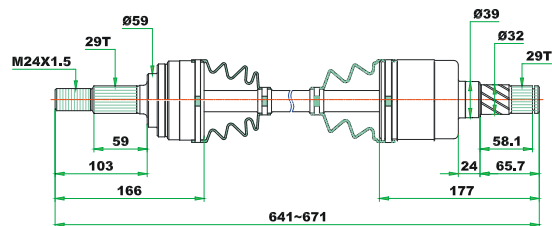
NI-AA-324



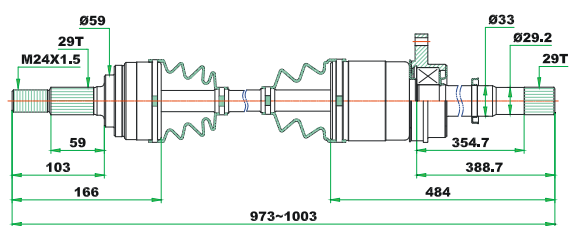
NI-AA-325



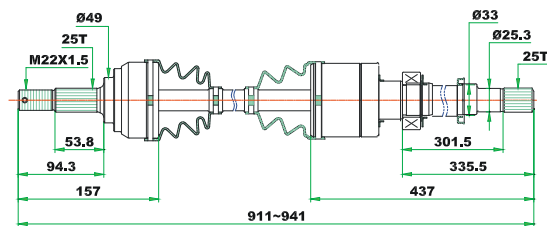
NI-AA-326



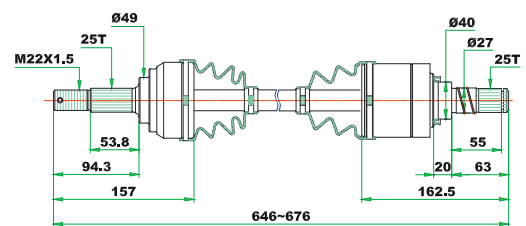
NI-AA-327



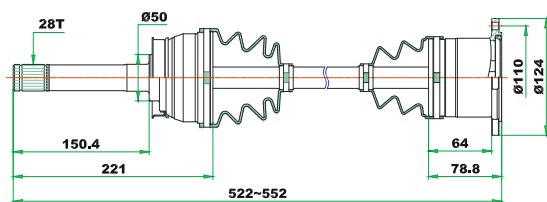
NI-AA-328



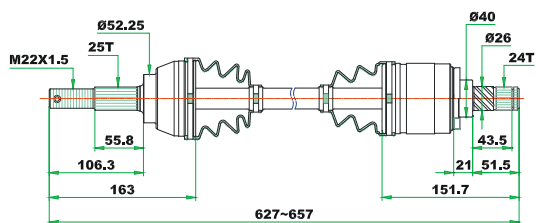
NI-AA-329



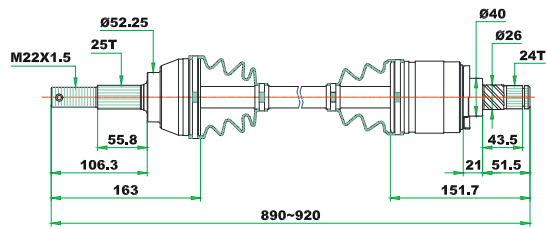
NI-AA-330



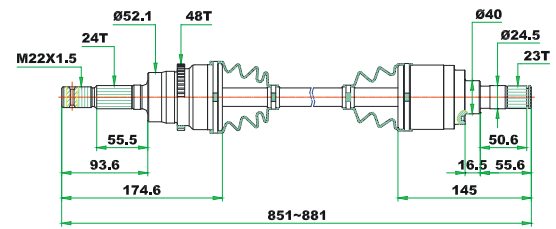
NI-AA-331



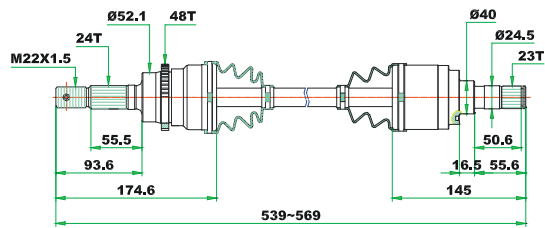
NI-AA-332



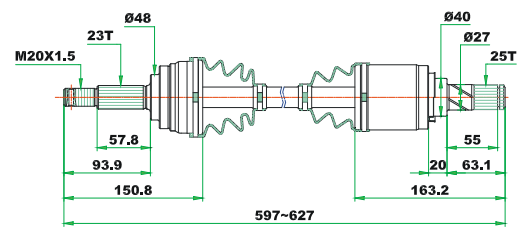
NI-AA-336



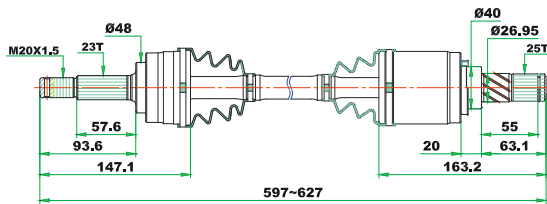
NI-AA-337



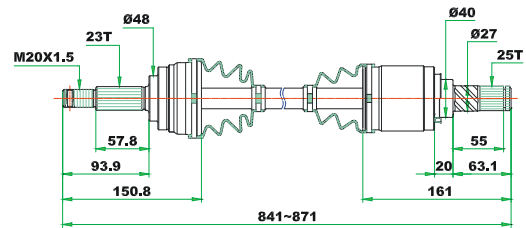
NI-AA-338



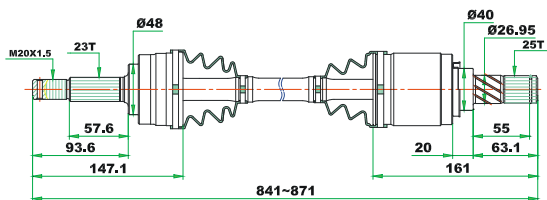
NI-AA-338-1



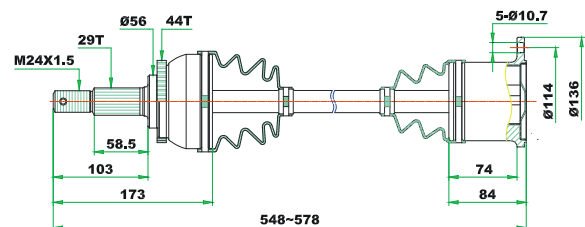
NI-AA-339



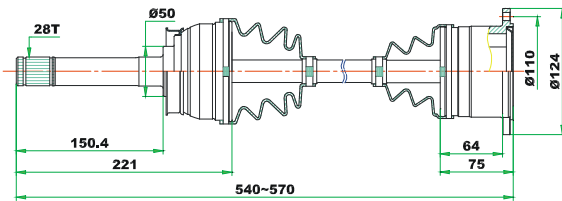
NI-AA-339-1



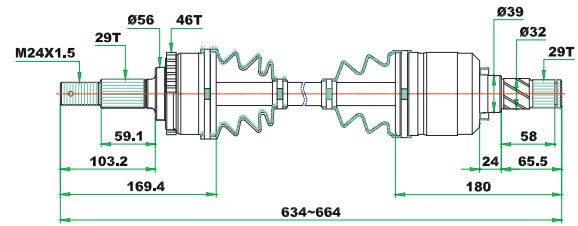
NI-AA-342



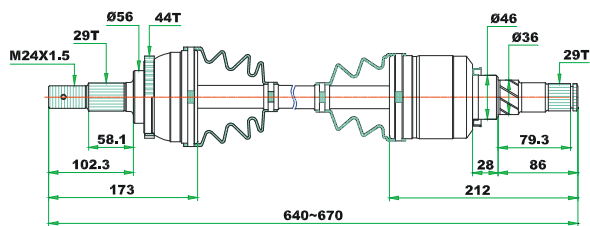
NI-AA-343



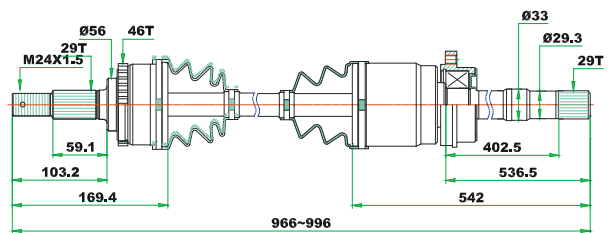
NI-AT-101



NI-AT-102A

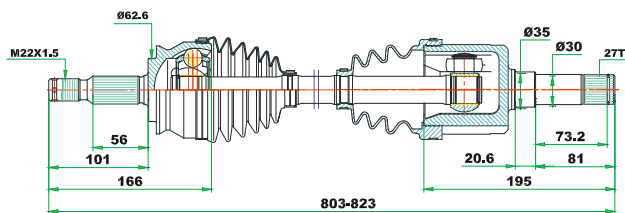


NI-AT-201A



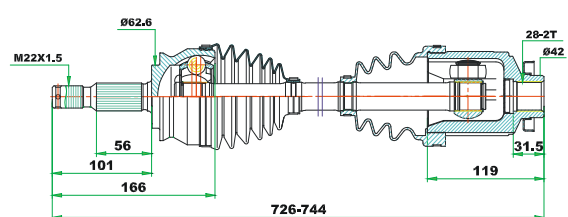
NISSAN
CEFIRO: 3.0L ABS (96-99)

NI-AA-344



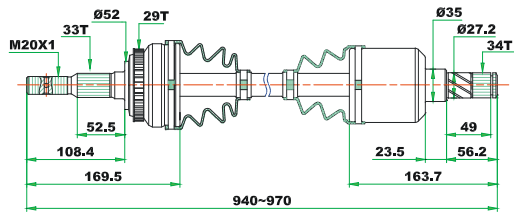
NISSAN
CEFIRO: 2.0L ABS (96-99)

NI-AA-345



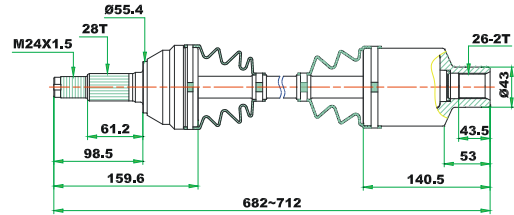
OP

OP-AT-101A

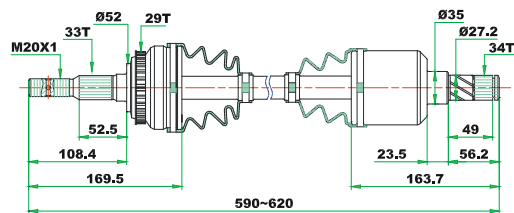


OPEL
VECTRA: 2.0L ABS (90-)

OP-AA-102

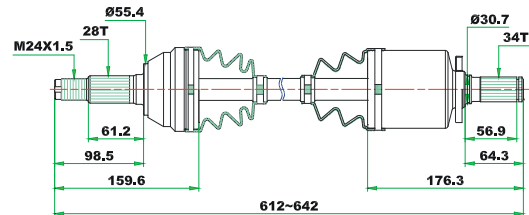


OP-AT-201A

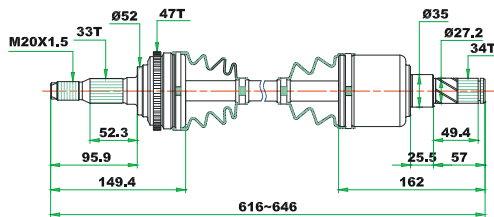


OPEL
VECTRA: 2.0L ABS (90-)

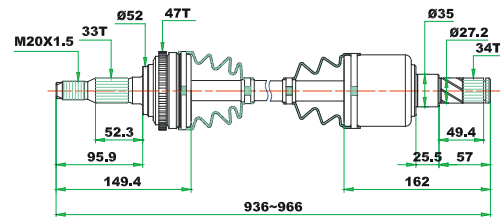
OP-AA-202



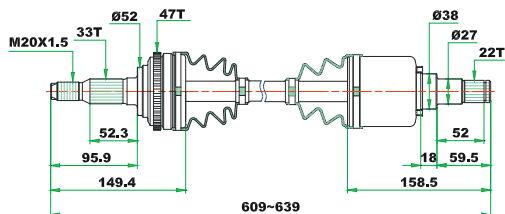
OP-AA-203A



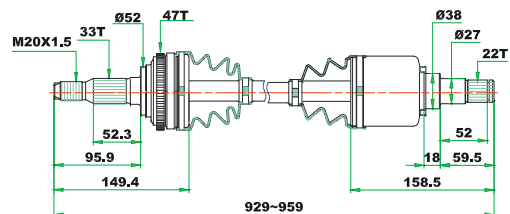
OP-AA-204A



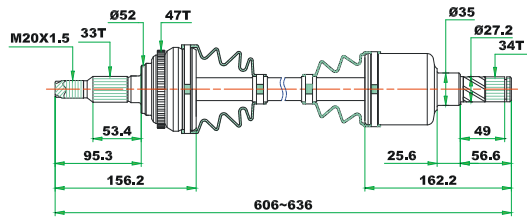
OP-AA-205A



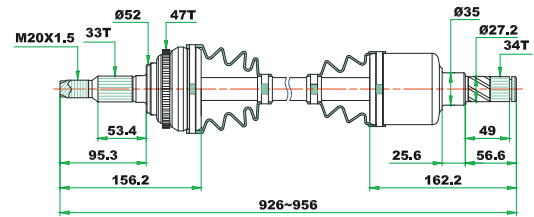
OP-AA-206A



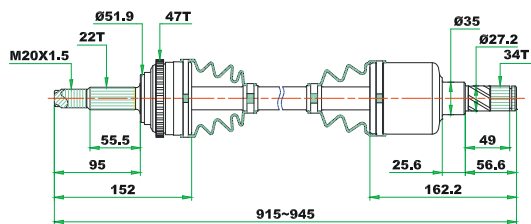
OP-AA-207A



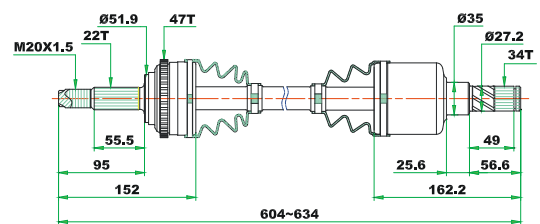
OP-AA-208A



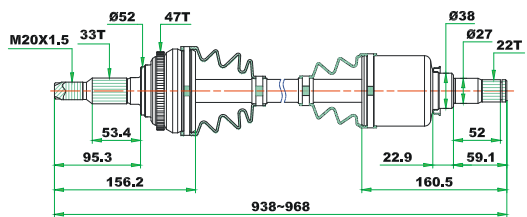
OP-AA-209



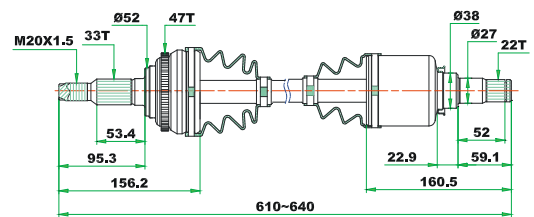
OP-AA-210



OP-AA-211

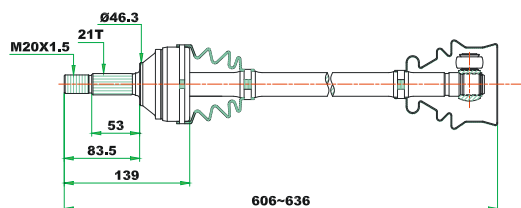


OP-AA-212

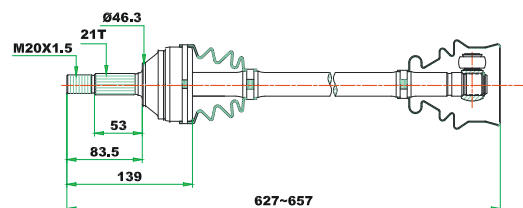


Technical drawing of a shaft assembly (611-641). The drawing shows a shaft with a diameter of 46.3 mm and a length of 139 mm. The shaft is fitted with a 21T gear and a 611-641 shaft. The gear has a pitch diameter of 53 mm and a root diameter of 83.5 mm. The shaft is secured with a lock nut and a lock washer. The drawing is labeled with dimensions and part numbers.

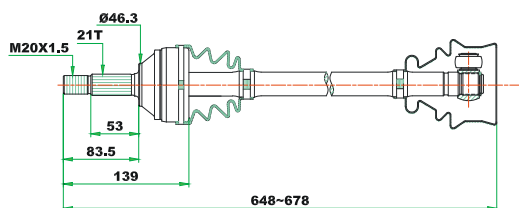
RN-AA-109



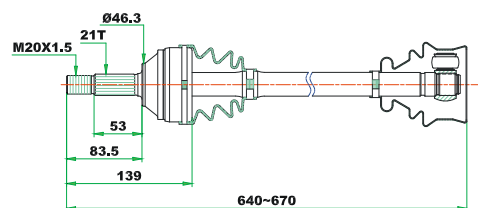
RN-AA-110



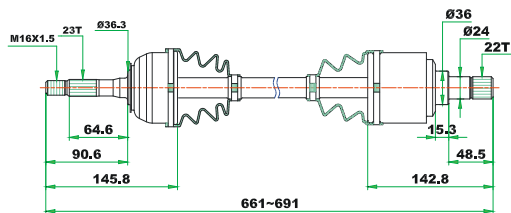
RN-AA-111



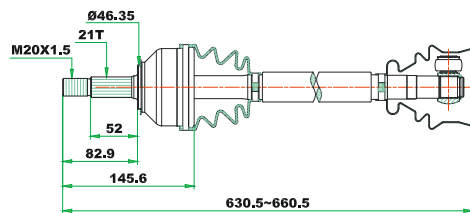
RN-AA-112



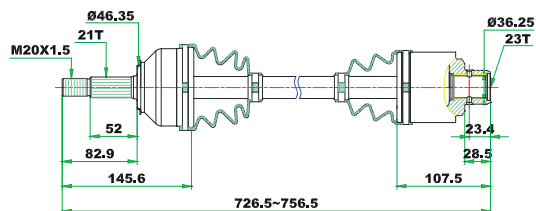
RN-AA-301



RN-AA-302

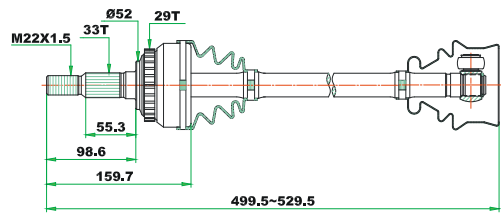


RN-AA-303

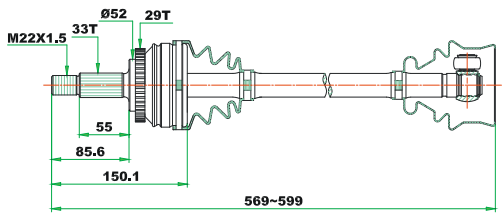


SA

SA-AA-105A



SA-AA-106A

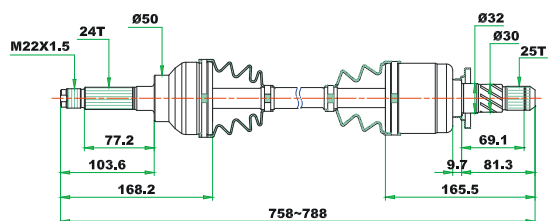


Technical drawing of the 765-795 pump assembly. The drawing shows a side view of the pump with various dimensions and part specifications. The dimensions are as follows:

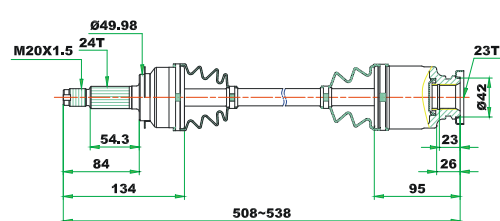
- Overall length: 168.2
- Distance from mounting flange to pump body: 103.6
- Distance from mounting flange to pump body (alternative measurement): 77.2
- Mounting flange diameter: Ø50
- Mounting flange thickness: 24T
- Mounting flange bolt specification: M22X1.5
- Pump body diameter: Ø32
- Pump body length: 69.1
- Pump body thickness: 9.7
- Pump body bolt specification: Ø30
- Pump body bolt length: 25T
- Overall length (alternative measurement): 165.5
- Distance from pump body to mounting flange: 81.3

The drawing is labeled 765-795 at the bottom.

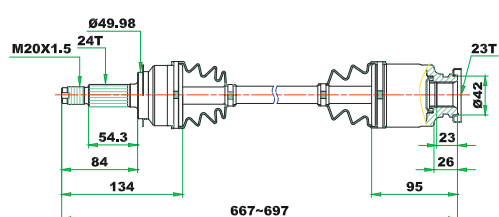
SB-AA-312-3



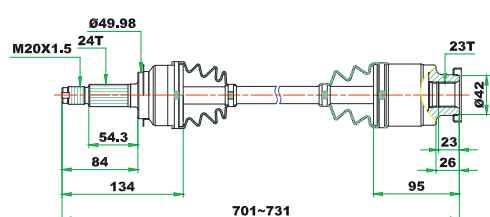
SB-AA-313-1



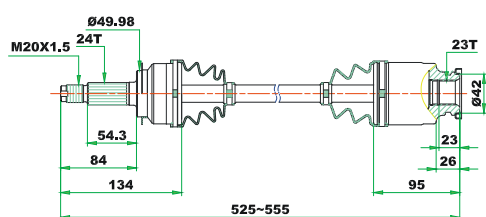
SB-AA-313-2



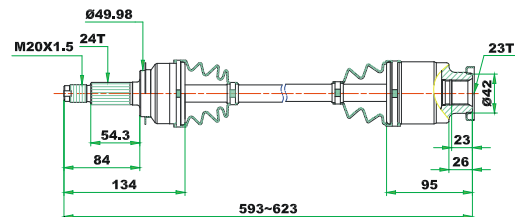
SB-AA-314



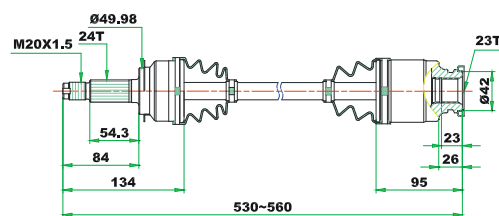
SB-AA-315



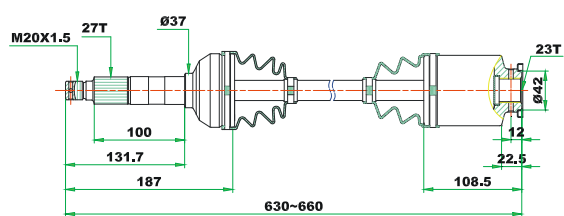
SB-AA-316



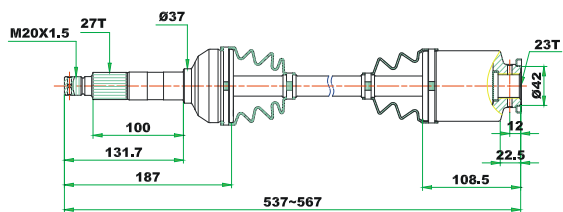
SB-AA-317



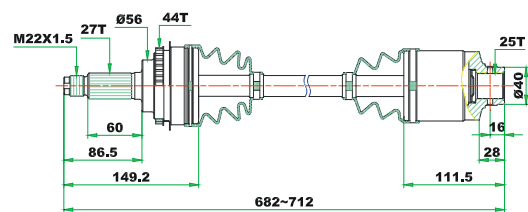
SB-AA-318-1



SB-AA-318-2

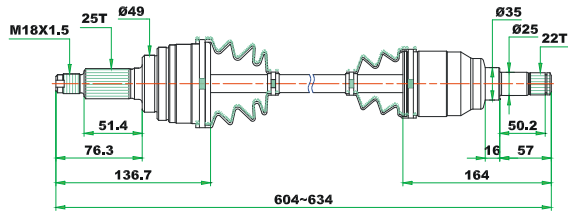


SB-AA-319A



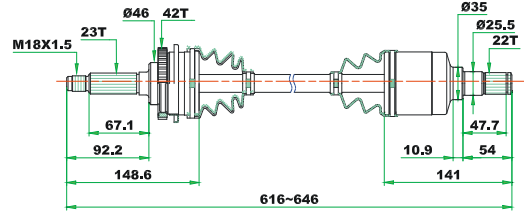
SK

SK-AA-102



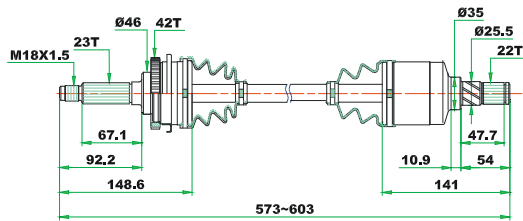
SUZUKI
ESTEEM: 1.6L A/T Non-ABS (95-01)

SK-AA-103



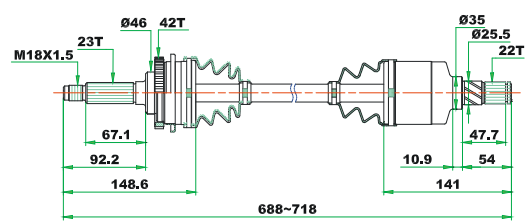
SUZUKI
SWIFT: 4D HB/2D HB M/T Non-ABS (95-99)

SK-AA-104



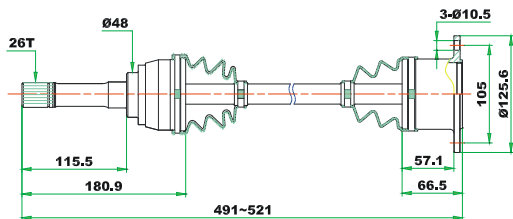
SUZUKI
SWIFT: 4D HB/2D HB A/T Non-ABS (95-99)

SK-AA-105



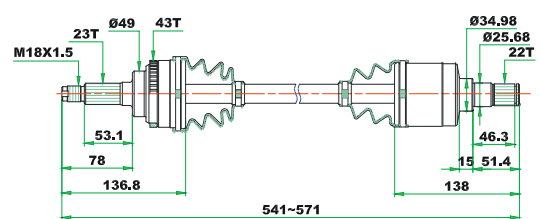
GEO
METRO: ALL 3Cyl Non-ABS (95-00)

SK-AA-106

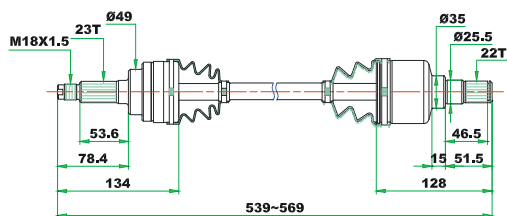


SUZUKI SIDEKICK: ALL (89-95) X-90: ALL (96-98)
GEO TRACKER: ALL (88-98)
ASUNA SUN RUNNER: ALL (92-94)

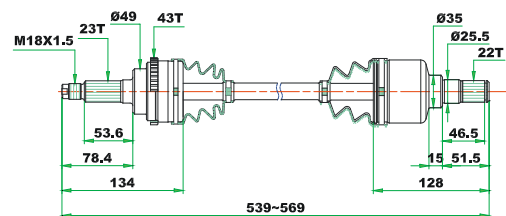
SK-AA-107A



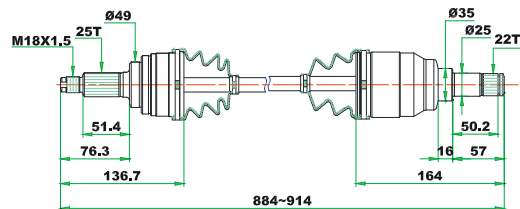
SK-AA-108



SK-AA-108A

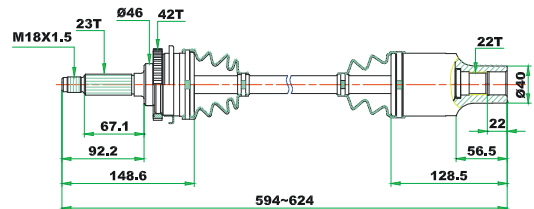


SK-AA-202



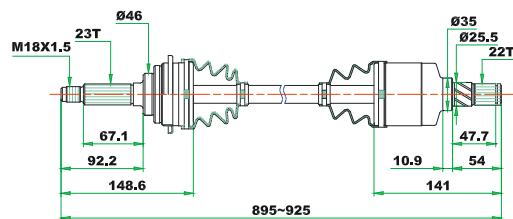
SUZUKI
SWIFT: 4D HB/2D HB M/T Non-ABS (95-99)

SK-AA-203



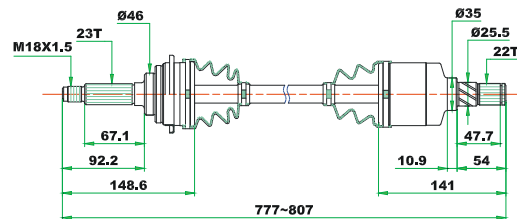
SUZUKI
SWIFT: 4D HB/2D HB A/T Non-ABS (95-99)

SK-AA-204



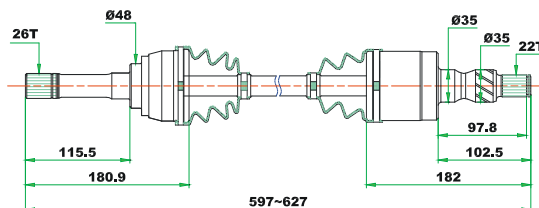
SUZUKI
SWIFT: 4D HB/2D HB A/T Non-ABS (95-99)

SK-AA-205



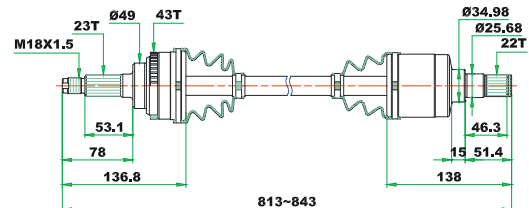
GEO
METRO: ALL 3Cyl Non-ABS (95-00)

SK-AA-206

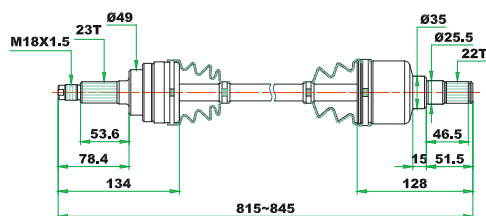


SUZUKI SIDEKICK: ALL (89-95)
GEO TRACKER: ALL (88-95)
ASUNA SUN RUNNER: ALL (92-94)

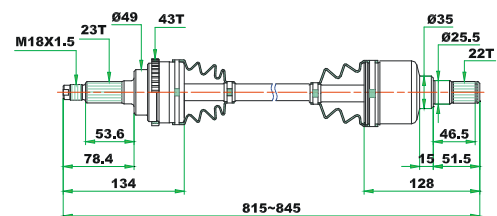
SK-AA-207A



SK-AA-208



SK-AA-208A



Technical drawing of a shaft assembly with dimensions and labels:

- 26TEETH**: Label for the gear teeth on the left shaft.
- Ø48**: Diameter of the left shaft.
- 115.5**: Distance from the left end of the shaft to the center of the gear.
- 180.9**: Total length of the shaft assembly.
- 616~646**: Range of total length for the shaft assembly.
- Ø35**: Diameter of the right shaft.
- 26T**: Label for the gear teeth on the right shaft.
- 28.8**: Distance from the right end of the shaft to the center of the gear.
- 34.3**: Distance from the right end of the shaft to the center of the gear (alternative measurement).
- 62**: Distance from the right end of the shaft to the center of the gear (alternative measurement).
- 170**: Distance from the right end of the shaft to the center of the gear (alternative measurement).

Technical drawing of the 1000 Series 1/2" tool joint. The drawing shows a side view of the tool joint with various dimensions and features labeled. Key dimensions include:

- Overall length: 540-570
- Length of the first section: 180.9
- Length of the second section: 115.5
- Length of the third section: 66.5
- Length of the fourth section: 57.1
- Outer diameter of the first section: Ø48
- Outer diameter of the fourth section: Ø104
- Outer diameter of the fifth section: Ø126.5
- Number of teeth: 26 TEETH

Technical drawing of a shaft assembly. The shaft is shown with various components and dimensions. Key dimensions include:

- Shaft diameter: $\varnothing 49$
- Threaded section: M18X1.5
- Threaded section length: 23T
- Threaded section length: 43T
- Threaded section length: 53.2
- Threaded section length: 78.1
- Threaded section length: 136.6
- Threaded section length: 597-627
- Threaded section length: 128.5
- Threaded section length: 22T
- Threaded section length: 22
- Threaded section length: 56.5
- Threaded section length: $\varnothing 40$

Technical drawing of a shaft assembly with dimensions and labels:

- Labels: M18X1.5, 23T, Ø49, 43T, Ø38, Ø27, 22T.
- Dimensions (mm): 53.2, 78.1, 136.6, 13.5, 52.8, 59.3, 145.3, 597-627.

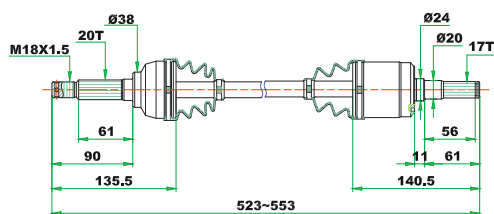
[illegible][illegible]

Technical drawing of a shaft assembly. The drawing shows a shaft with various components and dimensions. Key dimensions include:

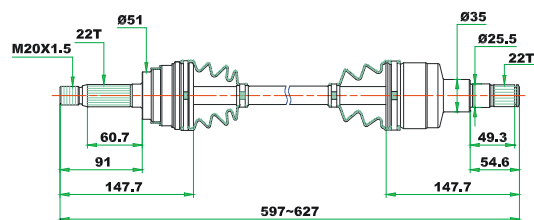
- Shaft diameter: Ø38
- Threaded section: M18x1.5
- Threaded section length: 20T
- Distance from thread start to first step: 61
- Distance from thread start to second step: 90
- Distance from thread start to third step: 135.5
- Distance from third step to fourth step: 11.5
- Distance from fourth step to fifth step: 136
- Distance from fifth step to end: 51
- Distance from fifth step to end: 56
- End diameter: Ø24
- End thread: 17T

Part numbers: 431.2-461.2

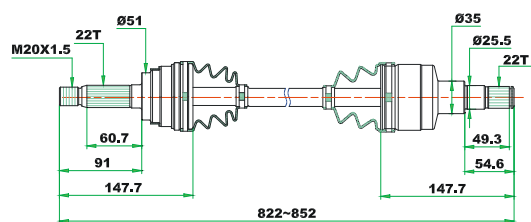
SK-AA-215



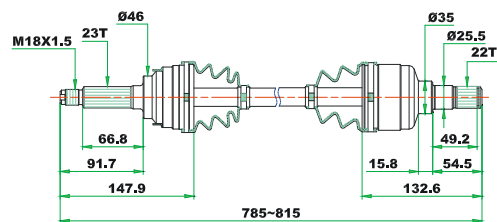
SK-AA-216-1



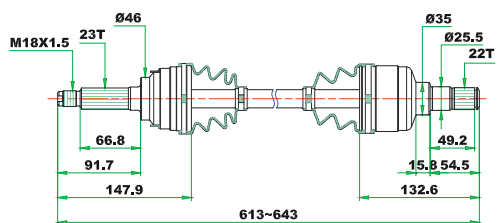
SK-AA-216-2



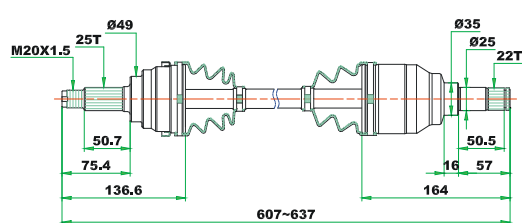
SK-AA-217



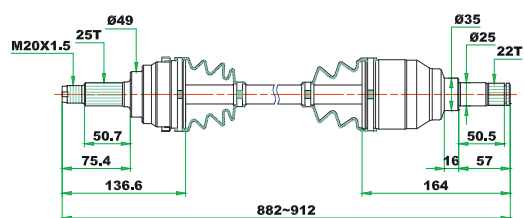
SK-AA-217-2



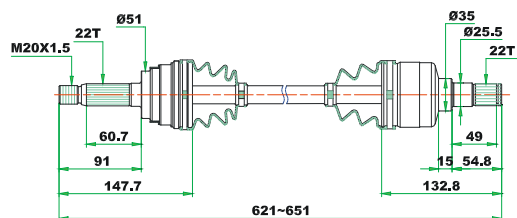
SK-AA-218



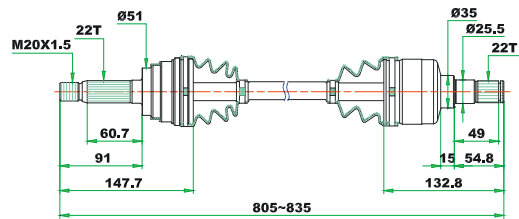
SK-AA-219



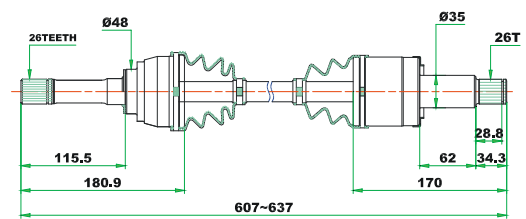
SK-AA-220



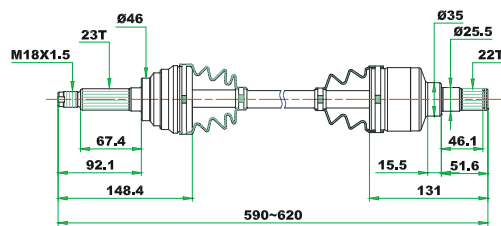
SK-AA-221



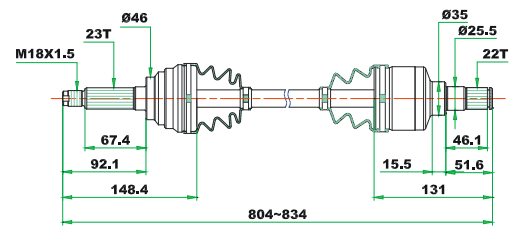
SK-AA-222



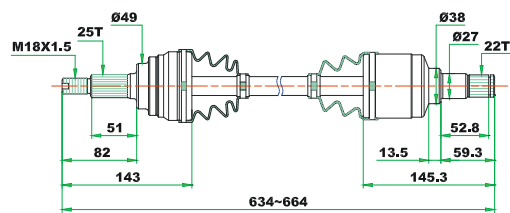
SK-AA-223



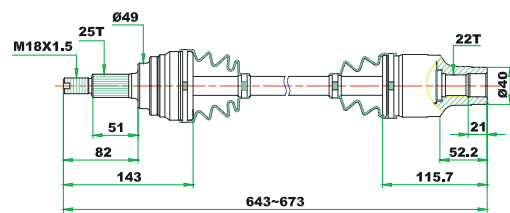
SK-AA-224



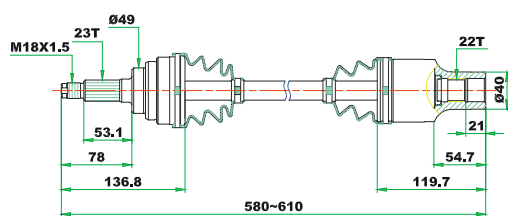
SK-AA-325



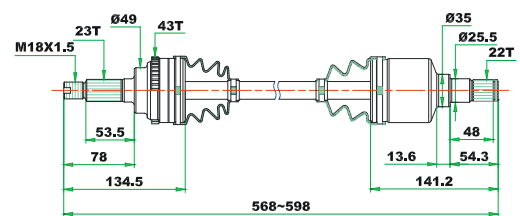
SK-AA-326



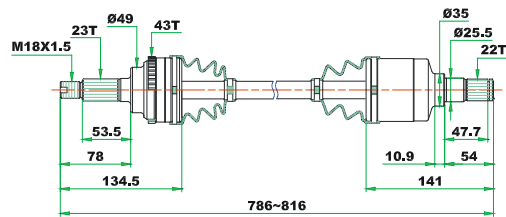
SK-AA-327



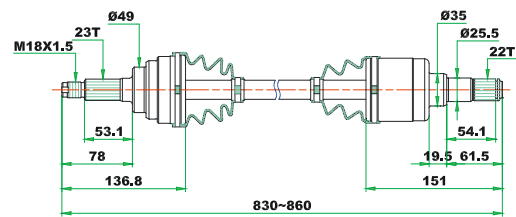
SK-AA-328A



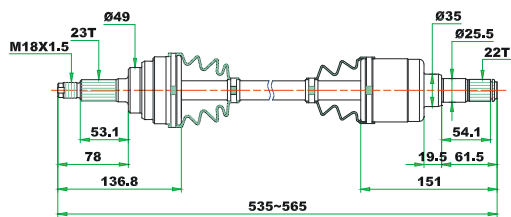
SK-AA-329A



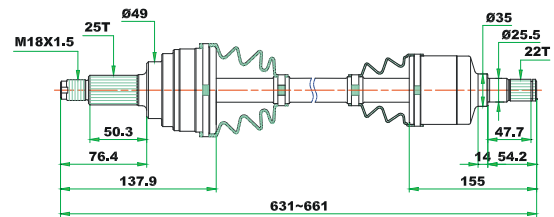
SK-AA-334



SK-AA-335

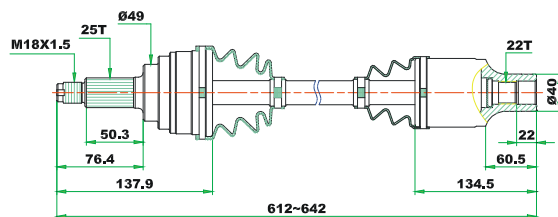


SK-AA-501



SUZUKI
BALENO/ESTEEM (96-98)

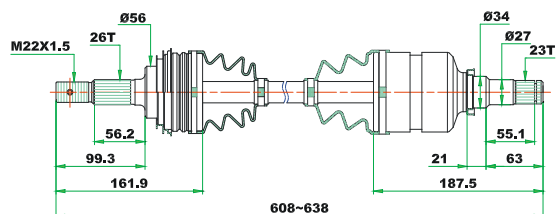
SK-AA-601



SUZUKI
BALENO/ESTEEM (96-98)

TO

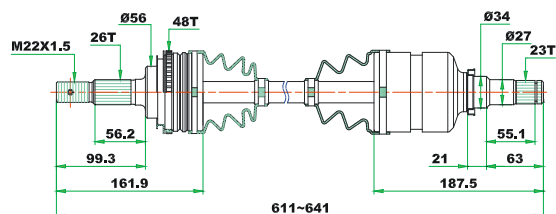
TO-AA-101



TOYOTA
GEO

COROLLA: ABS Ready (93-99)
PRIZM: ABS Ready (93-97)

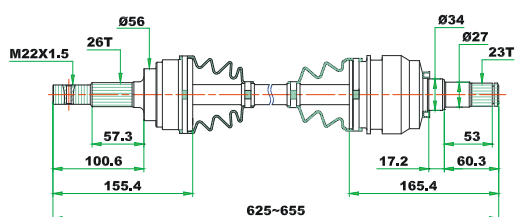
TO-AA-101A



TOYOTA
GEO

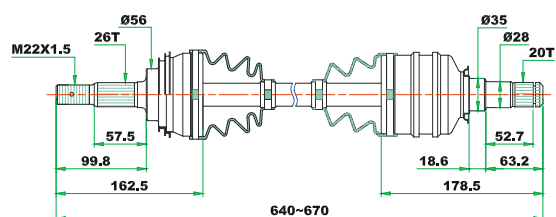
COROLLA: ABS (93-99)
PRIZM: ABS (93-97)

TO-AA-102



TOYOTA
TERCEL: Non-ABS (91-94)

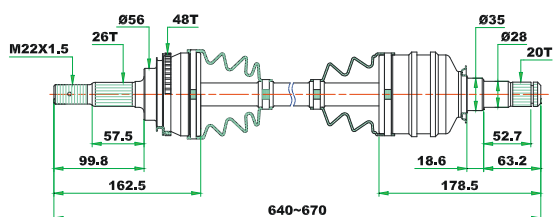
TO-AA-104



TOYOTA
CAMRY: 4Cyl M/T (90-91)

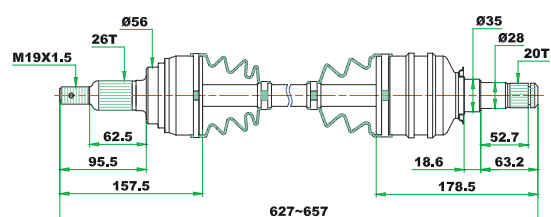
CELICA: GT/GTS Non-ABS (90-93)

TO-AA-104A



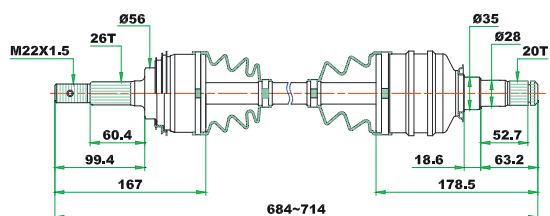
TOYOTA
CELICA: GT/GTS ABS (90-93)

TO-AA-105



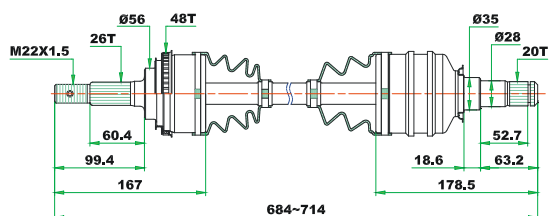
TOYOTA
CAMRY: 4 Cyl M/T Plug-In Inboard Joint Non-ABS
CAMRY: 4 Cyl A/T Plug-In Inboard Joint Non-ABS (88-91)

TO-AA-106



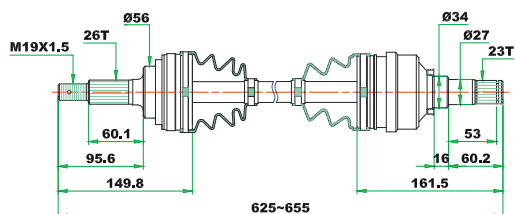
TOYOTA
CAMRY: 4 Cyl Non-ABS (92-96)

TO-AA-106A



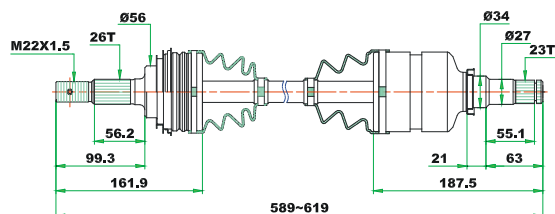
TOYOTA
CAMRY: 4 Cyl ABS (92-96)

TO-AA-110



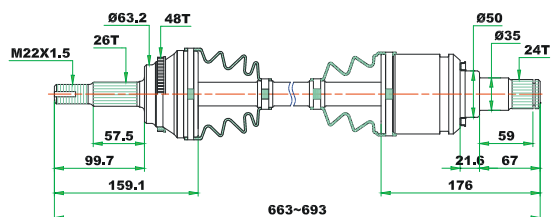
TOYOTA
TERCEL: 2D/4D EC.WAGON ALL (87-90)

TO-AA-111



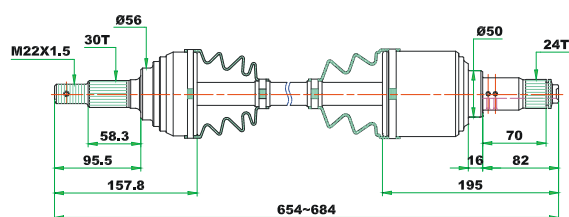
TOYOTA
COROLLA/SR5: ALL 2D/4D/WAG 2WD US BUILT EXC.GT-S (88-92)

TO-AA-112A



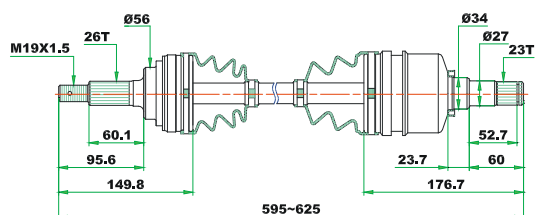
TOYOTA
CAMRY: 2.0L ABS (01-)

TO-AA-114A



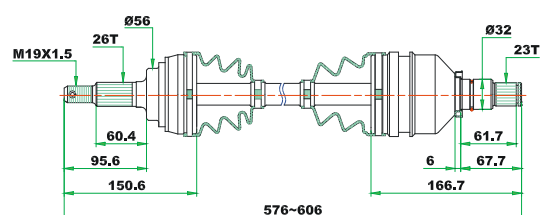
LEXUS ES 300 : ALL Front (97-00)
TOYOTA AVALON : ALL (97-01) SOLARA : ALL 6Cyl A/T (99-00)
SIENNA VAN : ALL (98-00)

TO-AA-115A



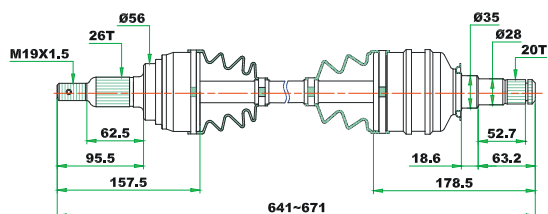
TOYOTA
COROLLA:1.6L ABS READY(88-92)

TO-AA-117

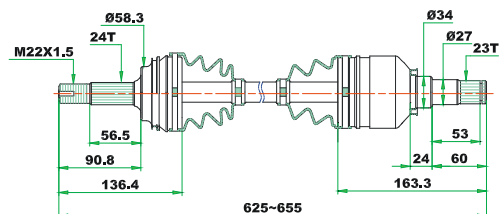


TOYOTA CAMRY: 4Cyl M/T (90-91)
CELICA: 4WD ALL Non-ABS (90-93)
COROLLA: 4WD ALL Front (88-93)
RAV-4: 4WD ALL Front (96-00)

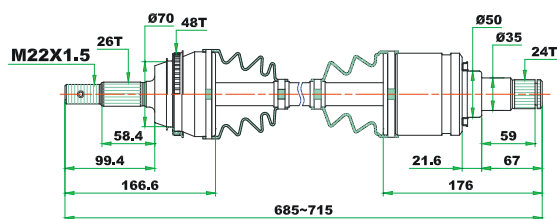
TO-AA-118A



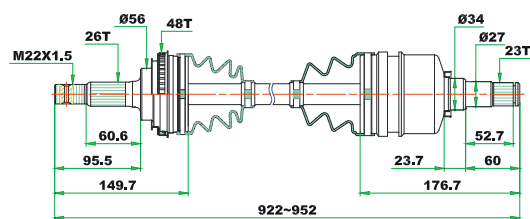
TO-AA-121



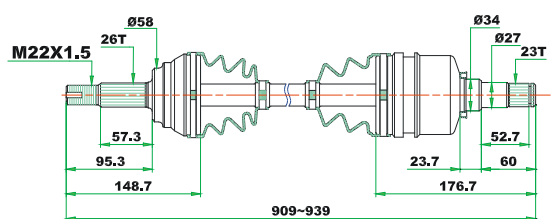
TO-AA-123A



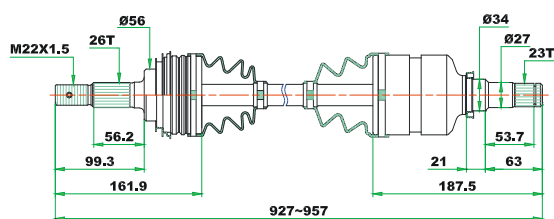
TO-AA-124A



TO-AA-125

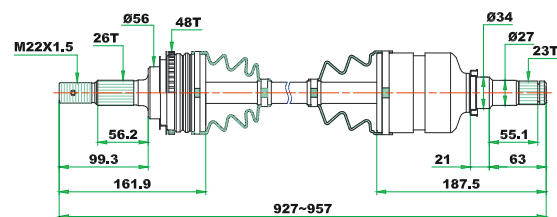


TO-AA-201



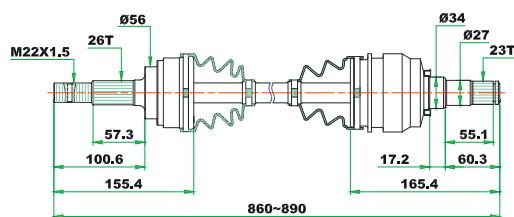
TOYOTA COROLLA: ABS Ready (93-99)
GEO PRIZM: ABS Ready (93-97)

TO-AA-201A



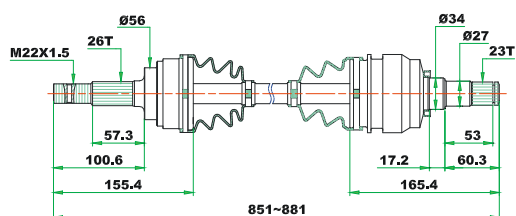
TOYOTA COROLLA: ABS (93-99)
GEO PRIZM: ABS (93-97)

TO-AA-202

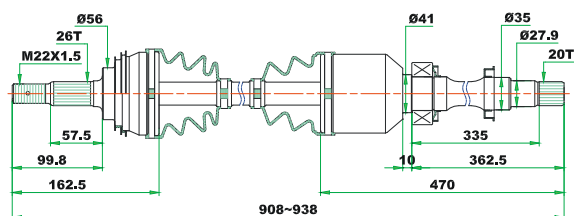


TOYOTA TERCEL: Non-ABS (91-94)

TO-AA-202 钰盛

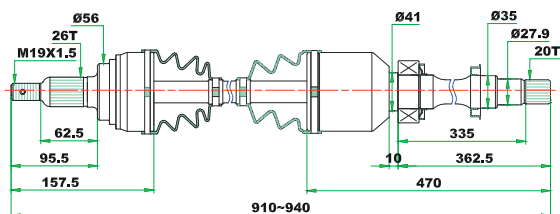


TO-AA-204



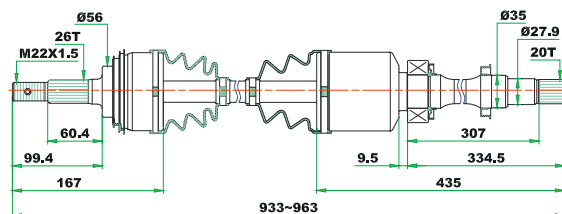
TOYOTA CAMRY: 4Cyl M/T (90-91) CELICA: GT/GTS Non-ABS (90-93)

TO-AA-205



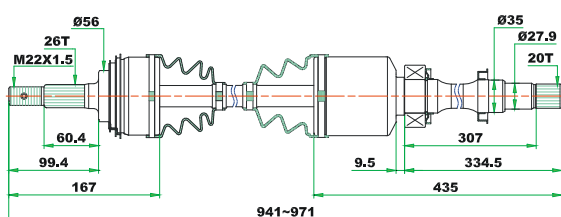
TOYOTA
CAMRY: 4 Cyl M/T Plug-In Inboard Joint Non-ABS
CAMRY: 4 Cyl A/T Plug-In Inboard Joint Non-ABS

TO-AA-206A

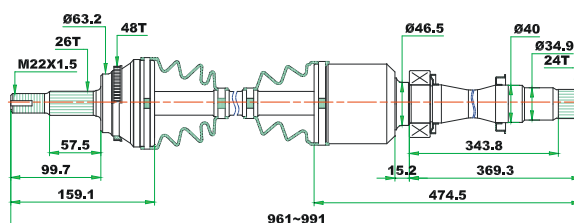


TOYOTA
CAMRY: 4 Cyl ABS (92-96)

TO-AA-206A 钰盛

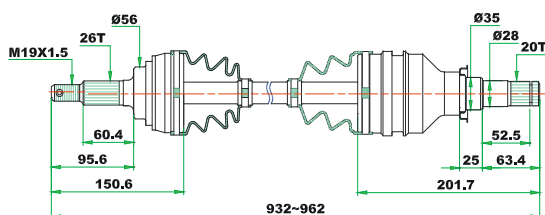


TO-AA-212A



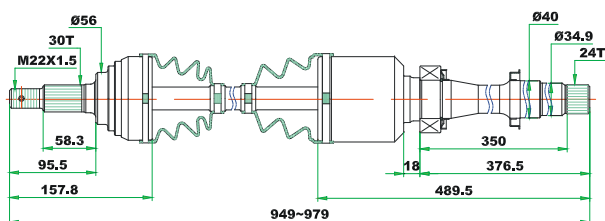
TOYOTA
CAMRY: 2.0L Non-ABS (01-)

TO-AA-213



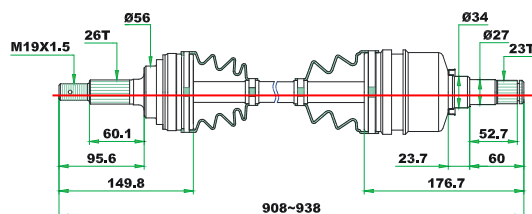
TOYOTA
CELICA: 2WD A/T Non-ABS (90-93)

TO-AA-214A



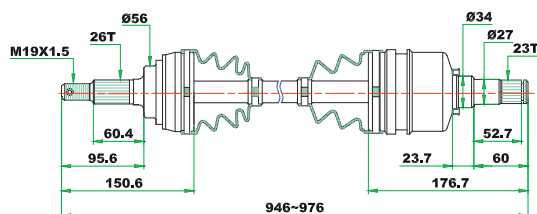
LEXUS ES 300 : ALL Front (97-00)
TOYOTA AVALON : ALL (97-01)
SOLARA : ALL 6Cyl A/T (99-00)
SIENNA VAN : ALL (98-00)

TO-AA-215



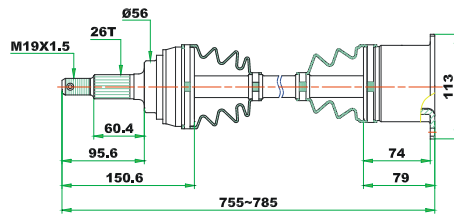
TOYOTA
COROLLA: Non-ABS (88-92)

TO-AA-219



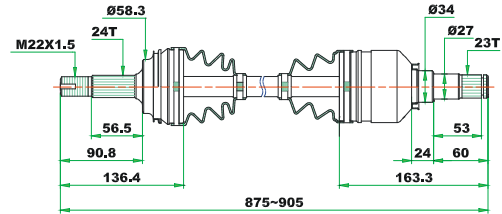
TOYOTA
CELICA: ALL ST W/OABS (94-98)

TO-AA-220

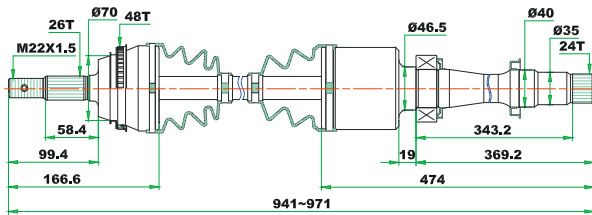


TOYOTA
MR-2: ALL MT REAR(86-89)

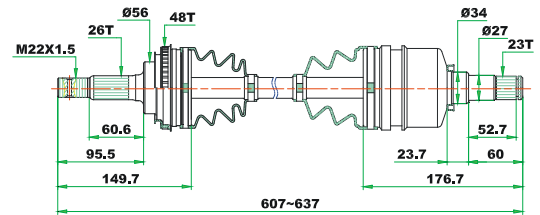
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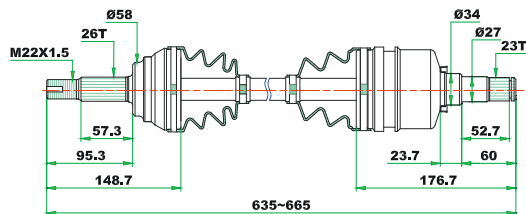
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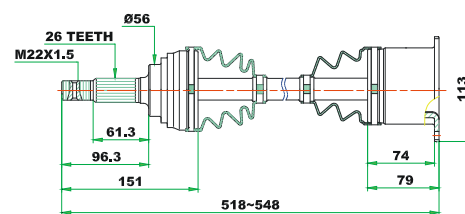
TO-AA-224



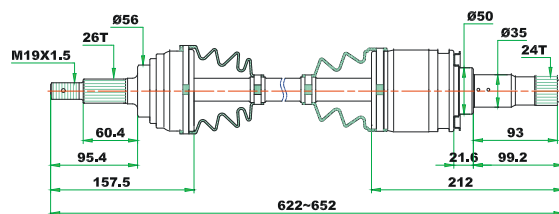
TO-AA-225



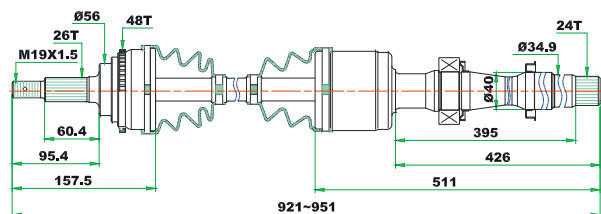
TO-AA-226



TO-AA-227



TO-AA-228A



[illegible]

Technical drawing of the 577-607 pump assembly. The drawing shows a side view of the pump with various dimensions and part numbers. The dimensions are as follows:

- Overall length: 577-607
- Distance from inlet to first seal: 151
- Distance from inlet to second seal: 96.3
- Distance from inlet to third seal: 61.3
- Distance from inlet to fourth seal: 61.7
- Distance from inlet to fifth seal: 67.7
- Distance from inlet to sixth seal: 166.7
- Distance from inlet to seventh seal: 6
- Distance from inlet to eighth seal: 23T
- Distance from inlet to ninth seal: 48T
- Distance from inlet to tenth seal: 26T
- Distance from inlet to eleventh seal: 61.3
- Distance from inlet to twelfth seal: 61.7
- Distance from inlet to thirteenth seal: 67.7
- Distance from inlet to fourteenth seal: 166.7
- Distance from inlet to fifteenth seal: 6
- Distance from inlet to sixteenth seal: 23T
- Distance from inlet to seventeenth seal: 48T
- Distance from inlet to eighteenth seal: 26T
- Distance from inlet to nineteenth seal: 61.3
- Distance from inlet to twentieth seal: 61.7
- Distance from inlet to twenty-first seal: 67.7
- Distance from inlet to twenty-second seal: 166.7
- Distance from inlet to twenty-third seal: 6
- Distance from inlet to twenty-fourth seal: 23T
- Distance from inlet to twenty-fifth seal: 48T
- Distance from inlet to twenty-sixth seal: 26T
- Distance from inlet to twenty-seventh seal: 61.3
- Distance from inlet to twenty-eighth seal: 61.7
- Distance from inlet to twenty-ninth seal: 67.7
- Distance from inlet to thirtieth seal: 166.7
- Distance from inlet to thirty-first seal: 6
- Distance from inlet to thirty-second seal: 23T
- Distance from inlet to thirty-third seal: 48T
- Distance from inlet to thirty-fourth seal: 26T
- Distance from inlet to thirty-fifth seal: 61.3
- Distance from inlet to thirty-sixth seal: 61.7
- Distance from inlet to thirty-seventh seal: 67.7
- Distance from inlet to thirty-eighth seal: 166.7
- Distance from inlet to thirty-ninth seal: 6
- Distance from inlet to fortieth seal: 23T
- Distance from inlet to forty-first seal: 48T
- Distance from inlet to forty-second seal: 26T
- Distance from inlet to forty-third seal: 61.3
- Distance from inlet to forty-fourth seal: 61.7
- Distance from inlet to forty-fifth seal: 67.7
- Distance from inlet to forty-sixth seal: 166.7
- Distance from inlet to forty-seventh seal: 6
- Distance from inlet to forty-eighth seal: 23T
- Distance from inlet to forty-ninth seal: 48T
- Distance from inlet to fiftieth seal: 26T
- Distance from inlet to fifty-first seal: 61.3
- Distance from inlet to fifty-second seal: 61.7
- Distance from inlet to fifty-third seal: 67.7
- Distance from inlet to fifty-fourth seal: 166.7
- Distance from inlet to fifty-fifth seal: 6
- Distance from inlet to fifty-sixth seal: 23T
- Distance from inlet to fifty-seventh seal: 48T
- Distance from inlet to fifty-eighth seal: 26T
- Distance from inlet to fifty-ninth seal: 61.3
- Distance from inlet to sixtyth seal: 61.7
- Distance from inlet to sixty-first seal: 67.7
- Distance from inlet to sixty-second seal: 166.7
- Distance from inlet to sixty-third seal: 6
- Distance from inlet to sixty-fourth seal: 23T
- Distance from inlet to sixty-fifth seal: 48T
- Distance from inlet to sixty-sixth seal: 26T
- Distance from inlet to sixty-seventh seal: 61.3
- Distance from inlet to sixty-eighth seal: 61.7
- Distance from inlet to sixty-ninth seal: 67.7
- Distance from inlet to seventieth seal: 166.7
- Distance from inlet to seventy-first seal: 6
- Distance from inlet to seventy-second seal: 23T
- Distance from inlet to seventy-third seal: 48T
- Distance from inlet to seventy-fourth seal: 26T
- Distance from inlet to seventy-fifth seal: 61.3
- Distance from inlet to seventy-sixth seal: 61.7
- Distance from inlet to seventy-seventh seal: 67.7
- Distance from inlet to seventy-eighth seal: 166.7
- Distance from inlet to seventy-ninth seal: 6
- Distance from inlet to eightyth seal: 23T
- Distance from inlet to eighty-first seal: 48T
- Distance from inlet to eighty-second seal: 26T
- Distance from inlet to eighty-third seal: 61.3
- Distance from inlet to eighty-fourth seal: 61.7
- Distance from inlet to eighty-fifth seal: 67.7
- Distance from inlet to eighty-sixth seal: 166.7
- Distance from inlet to eighty-seventh seal: 6
- Distance from inlet to eighty-eighth seal: 23T
- Distance from inlet to eighty-ninth seal: 48T
- Distance from inlet to ninetyth seal: 26T
- Distance from inlet to ninety-first seal: 61.3
- Distance from inlet to ninety-second seal: 61.7
- Distance from inlet to ninety-third seal: 67.7
- Distance from inlet to ninety-fourth seal: 166.7
- Distance from inlet to ninety-fifth seal: 6
- Distance from inlet to ninety-sixth seal: 23T
- Distance from inlet to ninety-seventh seal: 48T
- Distance from inlet to ninety-eighth seal: 26T
- Distance from inlet to ninety-ninth seal: 61.3
- Distance from inlet to one hundredth seal: 61.7
- Distance from inlet to one hundred and first seal: 67.7
- Distance from inlet to one hundred and second seal: 166.7
- Distance from inlet to one hundred and third seal: 6
- Distance from inlet to one hundred and fourth seal: 23T
- Distance from inlet to one hundred and fifth seal: 48T
- Distance from inlet to one hundred and sixth seal: 26T
- Distance from inlet to one hundred and seventh seal: 61.3
- Distance from inlet to one hundred and eighth seal: 61.7
- Distance from inlet to one hundred and ninth seal: 67.7
- Distance from inlet to one hundred and tenth seal: 166.7
- Distance from inlet to one hundred and eleventh seal: 6
- Distance from inlet to one hundred and twelfth seal: 23T
- Distance from inlet to one hundred and thirteenth seal: 48T
- Distance from inlet to one hundred and fourteenth seal: 26T
- Distance from inlet to one hundred and fifteenth seal: 61.3
- Distance from inlet to one hundred and sixteenth seal: 61.7
- Distance from inlet to one hundred and seventeenth seal: 67.7
- Distance from inlet to one hundred and eighteenth seal: 166.7
- Distance from inlet to one hundred and nineteenth seal: 6
- Distance from inlet to one hundred and twentieth seal: 23T
- Distance from inlet to one hundred and twenty-first seal: 48T
- Distance from inlet to one hundred and twenty-second seal: 26T
- Distance from inlet to one hundred and twenty-third seal: 61.3
- Distance from inlet to one hundred and twenty-fourth seal: 61.7
- Distance from inlet to one hundred and twenty-fifth seal: 67.7
- Distance from inlet to one hundred and twenty-sixth seal: 166.7
- Distance from inlet to one hundred and twenty-seventh seal: 6
- Distance from inlet to one hundred and twenty-eighth seal: 23T
- Distance from inlet to one hundred and twenty-ninth seal: 48T
- Distance from inlet to one hundred and thirtieth seal: 26T
- Distance from inlet to one hundred and thirty-first seal: 61.3
- Distance from inlet to one hundred and thirty-second seal: 61.7
- Distance from inlet to one hundred and thirty-third seal: 67.7
- Distance from inlet to one hundred and thirty-fourth seal: 166.7
- Distance from inlet to one hundred and thirty-fifth seal: 6
- Distance from inlet to one hundred and thirty-sixth seal: 23T
- Distance from inlet to one hundred and thirty-seventh seal: 48T
- Distance from inlet to one hundred and thirty-eighth seal: 26T
- Distance from inlet to one hundred and thirty-ninth seal: 61.3
- Distance from inlet to one hundred and fortieth seal: 61.7
- Distance from inlet to one hundred and forty-first seal: 67.7
- Distance from inlet to one hundred and forty-second seal: 166.7
- Distance from inlet to one hundred and forty-third seal: 6
- Distance from inlet to one hundred and forty-fourth seal: 23T
- Distance from inlet to one hundred and forty-fifth seal: 48T
- Distance from inlet to one hundred and forty-sixth seal: 26T
- Distance from inlet to one hundred and forty-seventh seal: 61.3
- Distance from inlet to one hundred and forty-eighth seal: 61.7
- Distance from inlet to one hundred and forty-ninth seal: 67.7
- Distance from inlet to one hundred and fiftieth seal: 166.7
- Distance from inlet to one hundred and fifty-first seal: 6
- Distance from inlet to one hundred and fifty-second seal: 23T
- Distance from inlet to one hundred and fifty-third seal: 48T
- Distance from inlet to one hundred and fifty-fourth seal: 26T
- Distance from inlet to one hundred and fifty-fifth seal: 61.3
- Distance from inlet to one hundred and fifty-sixth seal: 61.7
- Distance from inlet to one hundred and fifty-seventh seal: 67.7
- Distance from inlet to one hundred and fifty-eighth seal: 166.7
- Distance from inlet to one hundred and fifty-ninth seal: 6
- Distance from inlet to one hundred and sixtieth seal: 23T
- Distance from inlet to one hundred and sixty-first seal: 48T
- Distance from inlet to one hundred and sixty-second seal: 26T
- Distance from inlet to one hundred and sixty-third seal: 61.3
- Distance from inlet to one hundred and sixty-fourth seal: 61.7
- Distance from inlet to one hundred and sixty-fifth seal: 67.7
- Distance from inlet to one hundred and sixty-sixth seal: 166.7
- Distance from inlet to one hundred and sixty-seventh seal: 6
- Distance from inlet to one hundred and sixty-eighth seal: 23T
- Distance from inlet to one hundred and sixty-ninth seal: 48T
- Distance from inlet to one hundred and seventieth seal: 26T
- Distance from inlet to one hundred and seventy-first seal: 61.3
- Distance from inlet to one hundred and seventy-second seal: 61.7
- Distance from inlet to one hundred and seventy-third seal: 67.7
- Distance from inlet to one hundred and seventy-fourth seal: 166.7
- Distance from inlet to one hundred and seventy-fifth seal: 6
- Distance from inlet to one hundred and seventy-sixth seal: 23T
- Distance from inlet to one hundred and seventy-seventh seal: 48T
- Distance from inlet to one hundred and seventy-eighth seal: 26T
- Distance from inlet to one hundred and seventy-ninth seal: 61.3
- Distance from inlet to one hundred and eightieth seal: 61.7
- Distance from inlet to one hundred and eighty-first seal: 67.7
- Distance from inlet to one hundred and eighty-second seal: 166.7
- Distance from inlet to one hundred and eighty-third seal: 6
- Distance from inlet to one hundred and eighty-fourth seal: 23T
- Distance from inlet to one hundred and eighty-fifth seal: 48T
- Distance from inlet to one hundred and eighty-sixth seal: 26T
- Distance from inlet to one hundred and eighty-seventh seal: 61.3
- Distance from inlet to one hundred and eighty-eighth seal: 61.7
- Distance from inlet to one hundred and eighty-ninth seal: 67.7
- Distance from inlet to one hundred and ninetieth seal: 166.7
- Distance from inlet to one hundred and ninety-first seal: 6
- Distance from inlet to one hundred and ninety-second seal: 23T
- Distance from inlet to one hundred and ninety-third seal: 48T
- Distance from inlet to one hundred and ninety-fourth seal: 26T
- Distance from inlet to one hundred and ninety-fifth seal: 61.3
- Distance from inlet to one hundred and ninety-sixth seal: 61.7
- Distance from inlet to one hundred and ninety-seventh seal: 67.7
- Distance from inlet to one hundred and ninety-eighth

Technical drawing of a 24T/24T gear coupling. The drawing shows a side view of the coupling with dimensions in millimeters. Key dimensions include: outer diameter of the input shaft (Ø63.2), outer diameter of the output shaft (Ø50), and various axial and radial dimensions. The total length of the coupling is indicated as 665-695 mm. The drawing also shows the internal gear teeth and the shafts with 24 teeth (24T).

Technical drawing of the 26T probe assembly. The drawing shows a side view of the probe with various dimensions and labels. Key dimensions include: 26T (probe tip), Ø60 (main body diameter), M8x1.25 (threaded section), 138 (length of threaded section), 162.3 (length of main body), 227.8 (length of main body plus tip), 532-562 (total length), 70.8 (length of flange), 83.3 (length of flange plus tip), Ø129 (flange diameter), and 2-Ø12.7 (flange holes). The drawing also shows a cross-section of the probe tip and a detailed view of the flange.

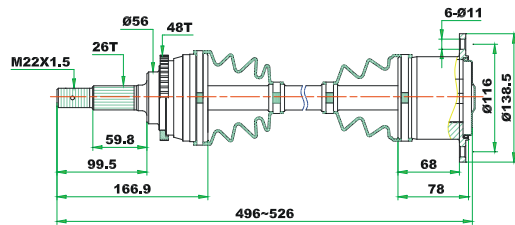
Technical drawing of a 2-part ball joint (2-teilige Kugelgelenk) with dimensions in mm. The drawing shows a cross-section of the assembly. Key dimensions include: outer diameter Ø56, thread M22X1.5, 26T (teeth), 59.8 (length of the first part), 99.5 (length of the second part), 166.9 (total length), 6-Ø11 (flange diameter), Ø116 (flange outer diameter), Ø138.5 (flange inner diameter), 68 (flange thickness), and 78 (total flange length). The part number 569-599 is indicated at the bottom.

Technical drawing of a 2-piece ball joint assembly. The drawing shows a side view of the assembly with various dimensions and specifications. The left side features a threaded section with a specification of **M22X1.5** and a dimension of **26T**. The main body has a diameter of **Ø56** and a length of **48T**. The ball joint itself has a diameter of **Ø116** and a length of **68**. The right side shows a flange with a diameter of **Ø138.5** and a thickness of **6-Ø11**. The overall length of the assembly is **166.9**, and the distance from the threaded section to the ball joint is **99.5**. The distance from the ball joint to the flange is **78**. The drawing also includes a dimension of **565-595** for the overall length of the assembly.

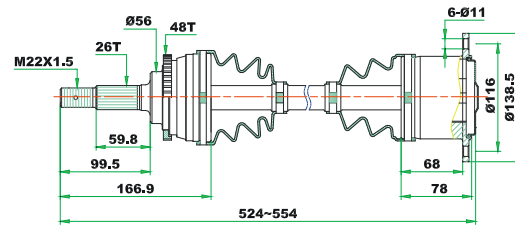
Technical drawing of a 510-540 series ball joint assembly. The drawing shows a side view of the assembly with various dimensions. Key dimensions include: overall length 166.9, ball joint housing length 99.5, ball joint housing diameter Ø56, ball joint housing thread M22X1.5, ball joint housing flange diameter Ø116, ball joint housing flange thickness 6.0, ball joint housing flange outer diameter Ø138.5, ball joint housing flange inner diameter Ø68, ball joint housing flange outer diameter Ø78, ball joint housing flange inner diameter Ø54, ball joint housing flange outer diameter Ø50, ball joint housing flange inner diameter Ø48, ball joint housing flange outer diameter Ø46, ball joint housing flange inner diameter Ø44, ball joint housing flange outer diameter Ø42, ball joint housing flange inner diameter Ø40, ball joint housing flange outer diameter Ø38, ball joint housing flange inner diameter Ø36, ball joint housing flange outer diameter Ø34, ball joint housing flange inner diameter Ø32, ball joint housing flange outer diameter Ø30, ball joint housing flange inner diameter Ø28, ball joint housing flange outer diameter Ø26, ball joint housing flange inner diameter Ø24, ball joint housing flange outer diameter Ø22, ball joint housing flange inner diameter Ø20, ball joint housing flange outer diameter Ø18, ball joint housing flange inner diameter Ø16, ball joint housing flange outer diameter Ø14, ball joint housing flange inner diameter Ø12, ball joint housing flange outer diameter Ø10, ball joint housing flange inner diameter Ø8, ball joint housing flange outer diameter Ø6, ball joint housing flange inner diameter Ø4, ball joint housing flange outer diameter Ø2.

Technical drawing of a 530-560 series ball joint assembly. The drawing shows a side view of the assembly with various dimensions. Key dimensions include: overall length 530-560, mounting bracket width 166.9, mounting bracket hole diameter Ø56, mounting bracket hole offset 26T, mounting bracket hole offset 48T, mounting bracket hole offset 59.8, mounting bracket hole offset 99.5, mounting bracket hole offset 68, mounting bracket hole offset 78, mounting bracket hole offset Ø116, mounting bracket hole offset Ø138.5, mounting bracket hole offset 6-Ø11.

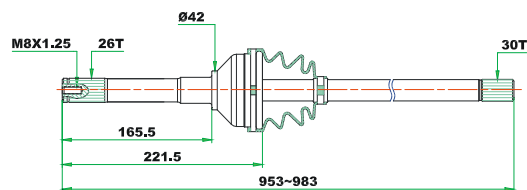
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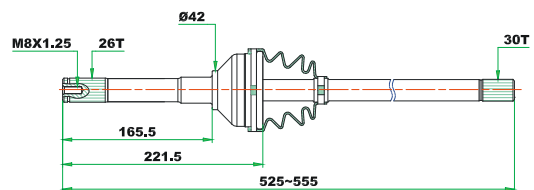
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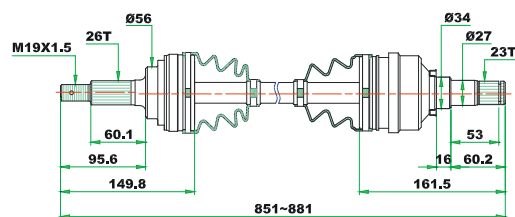
TO-AA-312



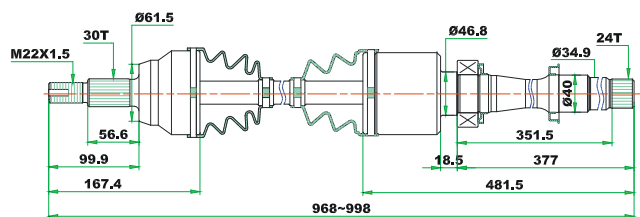
TO-AA-313



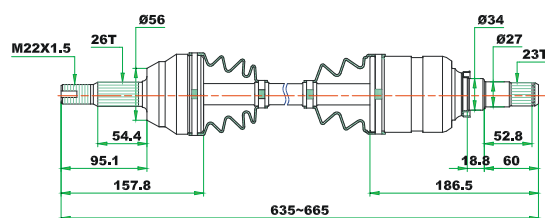
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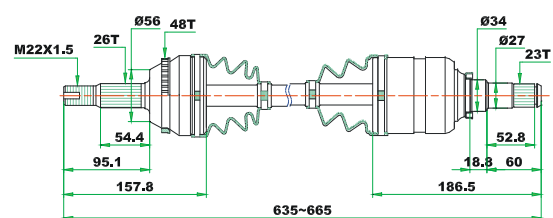
TO-AA-315



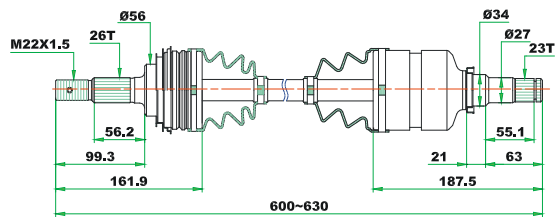
TO-AA-317



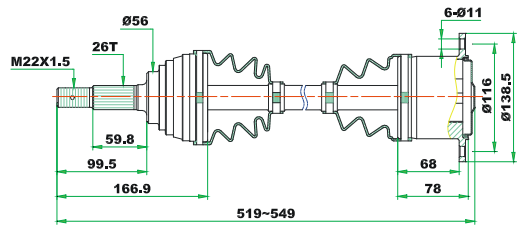
TO-AA-317A



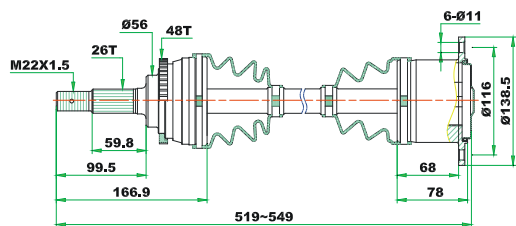
TO-AA-318



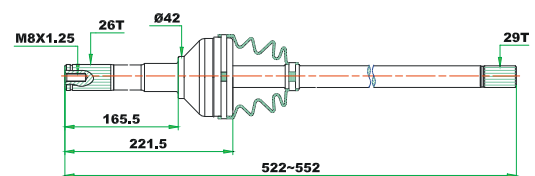
TO-AA-319



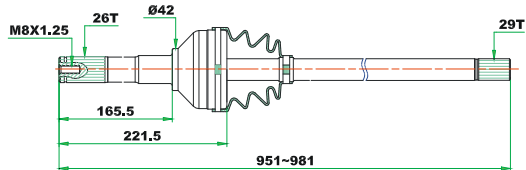
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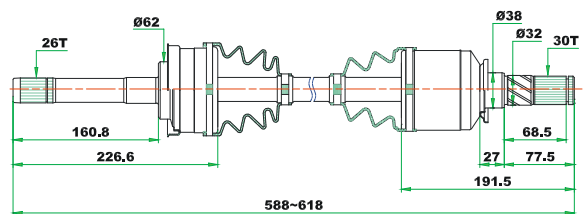
TO-AA-320



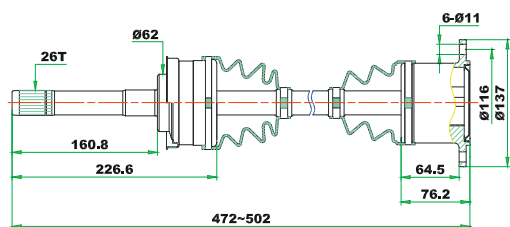
TO-AA-321



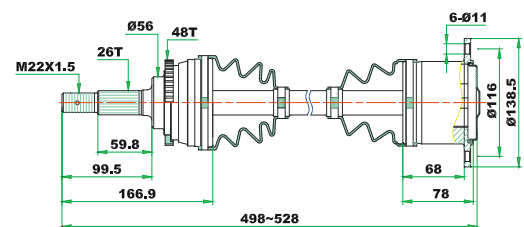
TO-AA-322-1



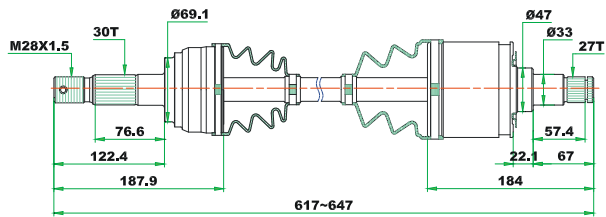
TO-AA-322-2



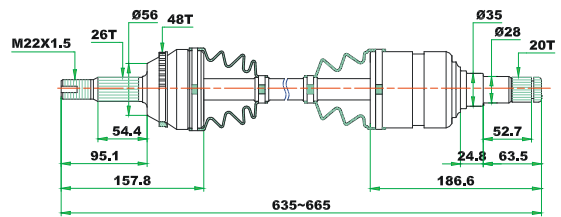
TO-AA-323



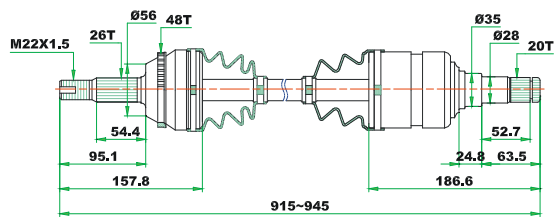
TO-AA-324



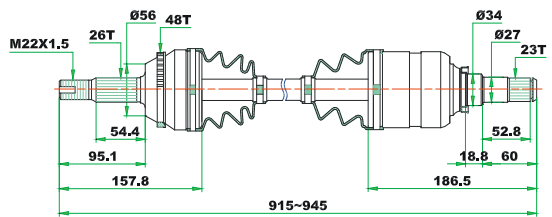
TO-AA-325A



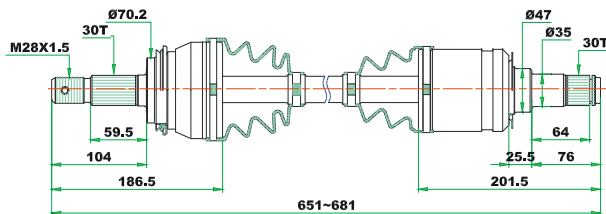
TO-AA-326A



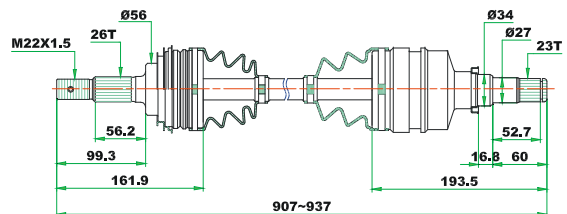
TO-AA-327A



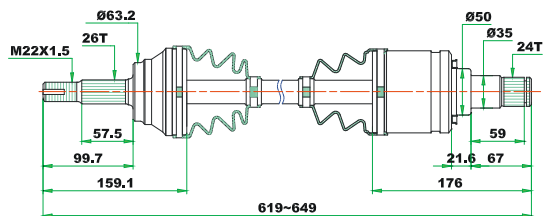
TO-AA-328



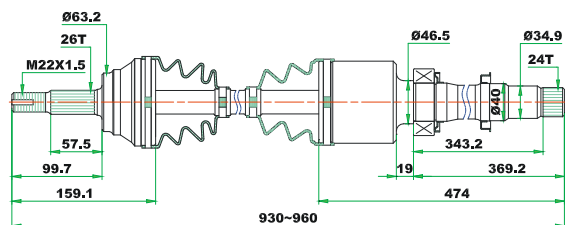
TO-AA-329



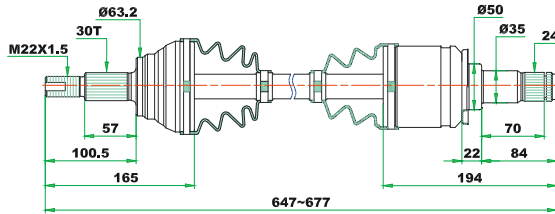
TO-AA-331-1



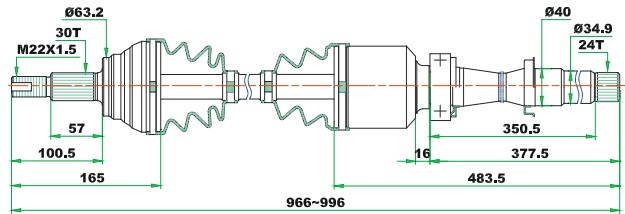
TO-AA-331-2



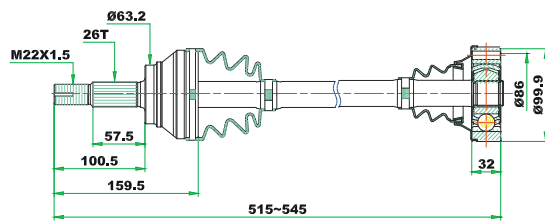
TO-AA-332-1



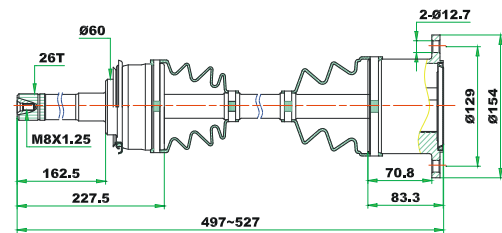
TO-AA-332-2



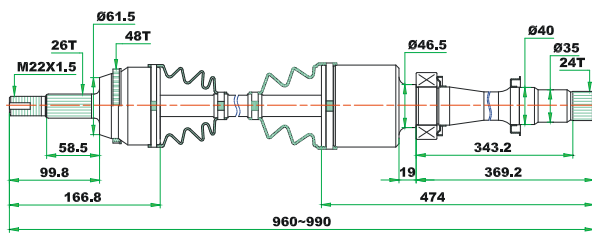
TO-AA-333



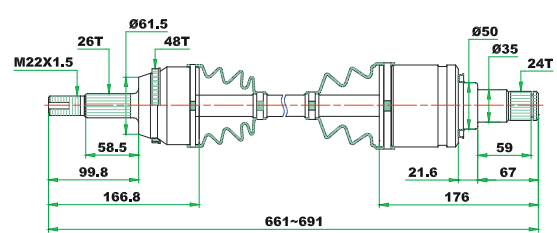
TO-AA-337



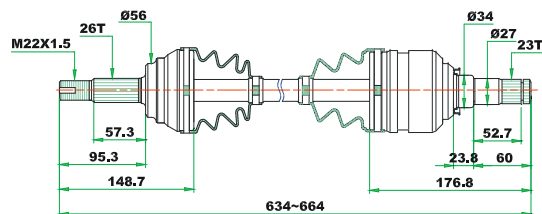
TO-AA-604-1



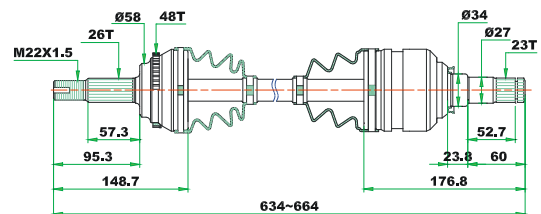
TO-AA-604-2



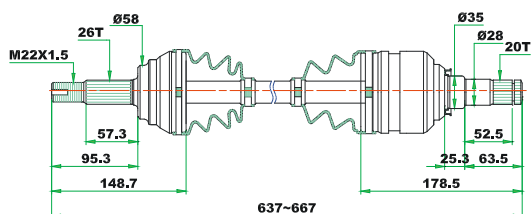
TO-AT-106



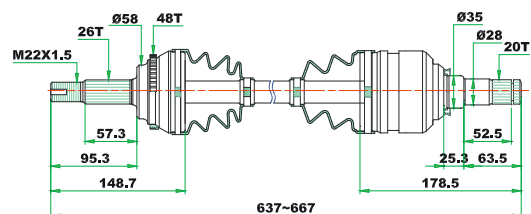
TO-AT-106A



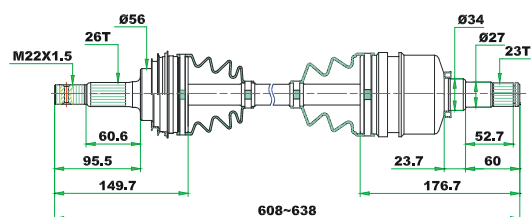
TO-AT-107



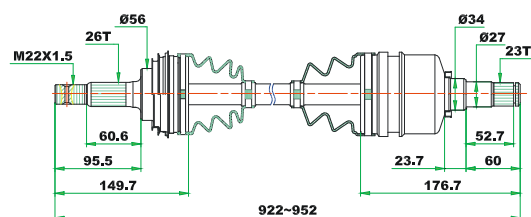
TO-AT-107A



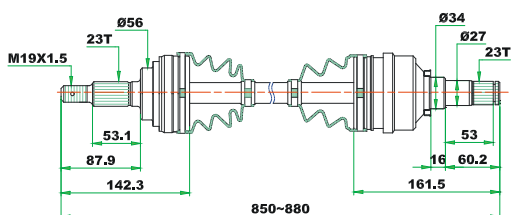
TO-AT-201



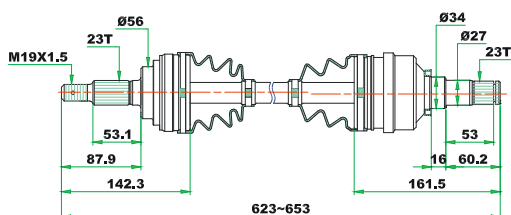
TO-AT-202



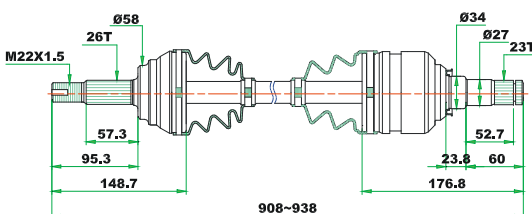
TO-AT-203



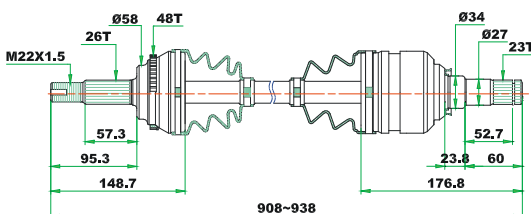
TO-AT-204



TO-AT-206



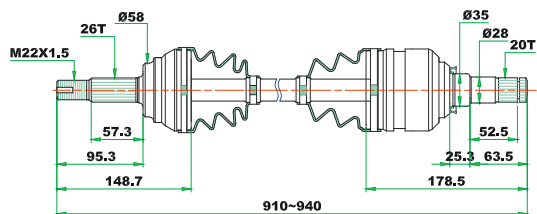
TO-AT-206A



TOYOTA
ALTIS: 1.6L Non-ABS (00-)

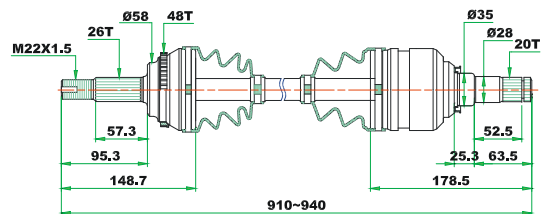
TOYOTA
ALTIS: 1.6L ABS (00-)

TO-AT-207



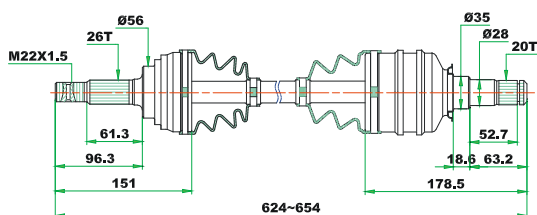
TOYOTA
ALTIS: 1.8L Non-ABS (00-)

TO-AT-207A

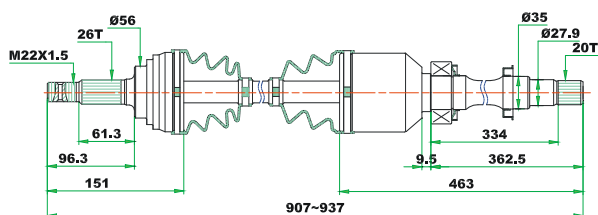


TOYOTA
ALTIS: 1.8L ABS (00-)

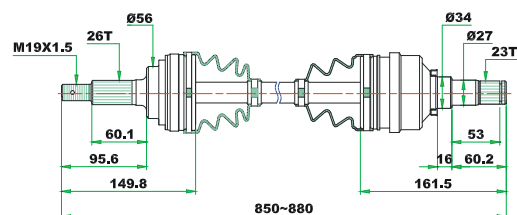
TO-AT-209



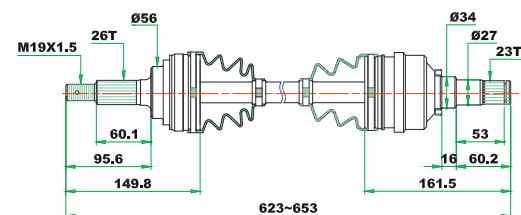
TO-AT-210



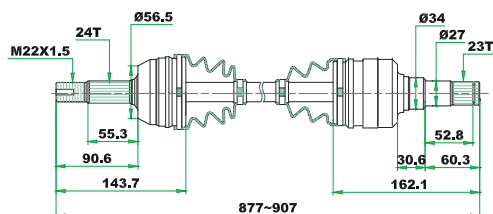
TO-AT-211



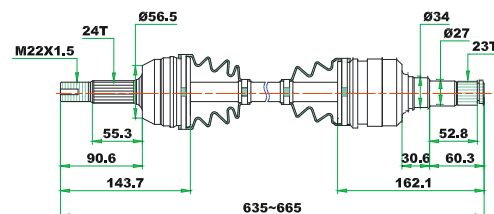
TO-AT-212



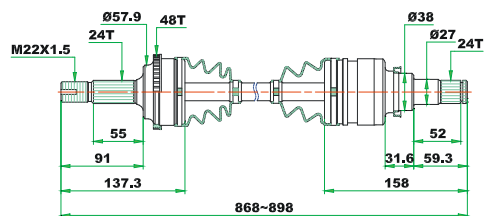
TO-AA-630



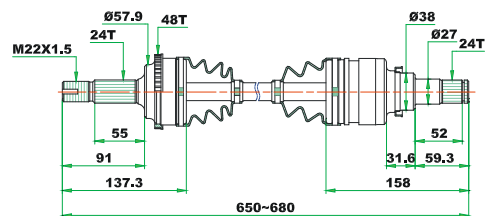
TO-AA-631



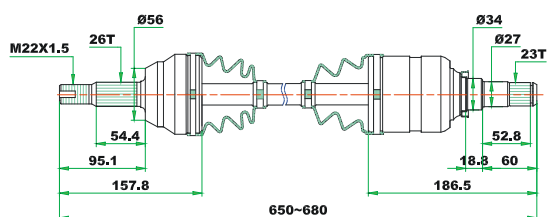
TO-AA-632



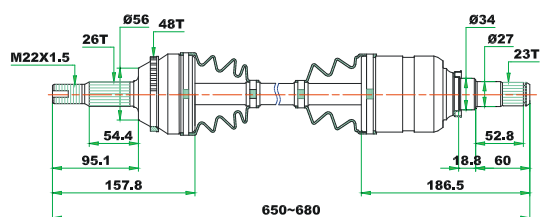
TO-AA-633



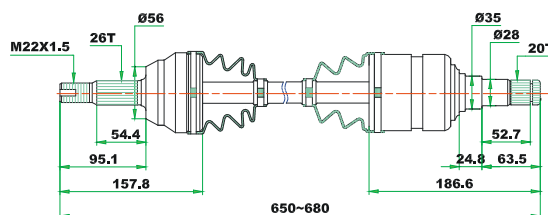
TO-AA-634



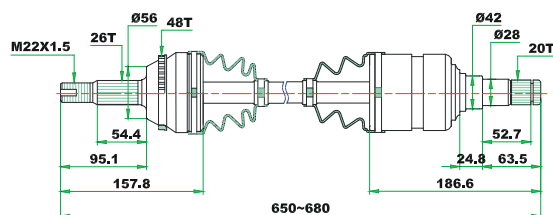
TO-AA-634A



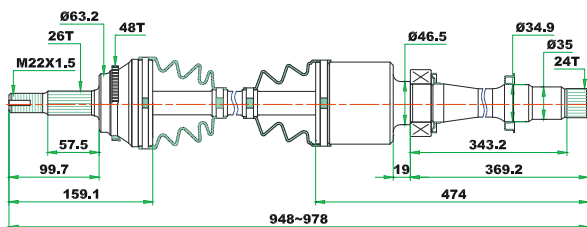
TO-AA-635



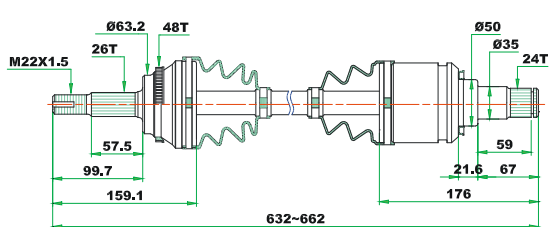
TO-AA-635A



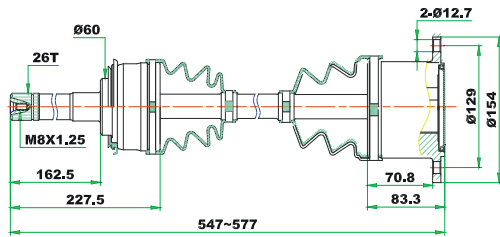
TO-AA-636A



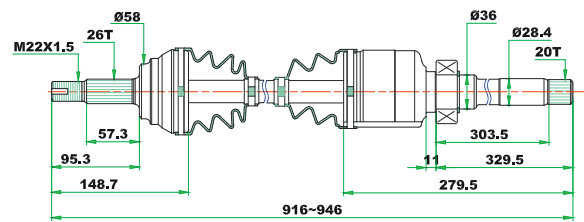
TO-AA-637A



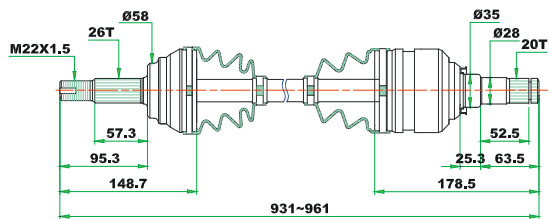
TO-AA-638



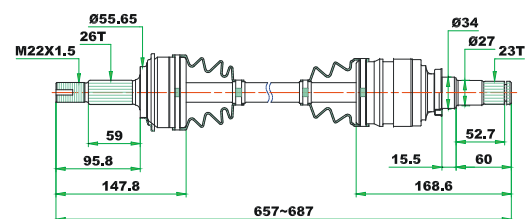
TO-AA-639



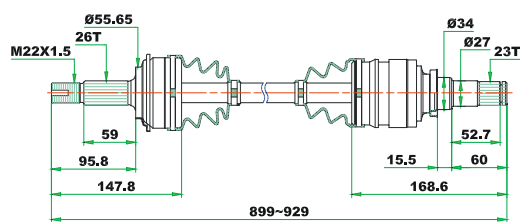
TO-AA-640



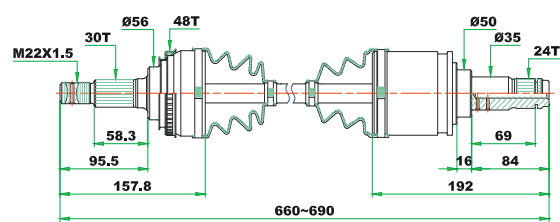
TO-AA-335



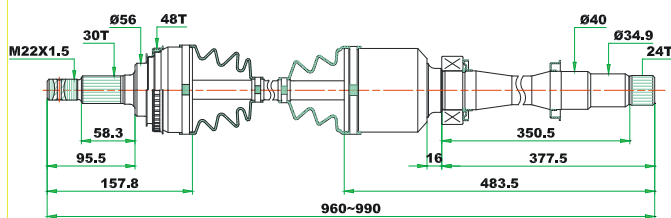
TO-AA-336



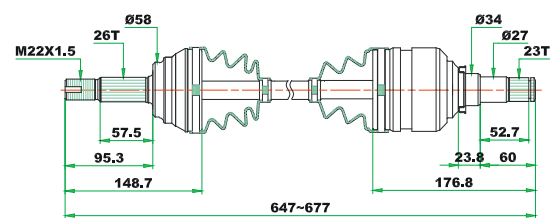
TO-AA-643A



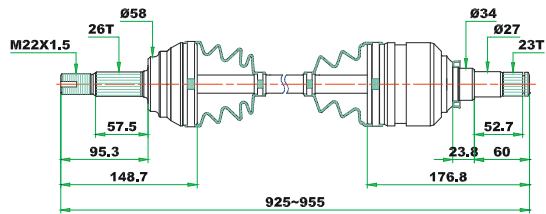
TO-AA-644A



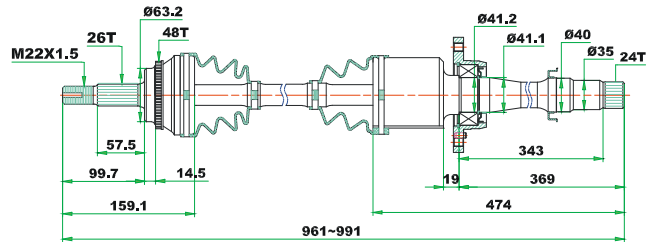
TO-AA-645



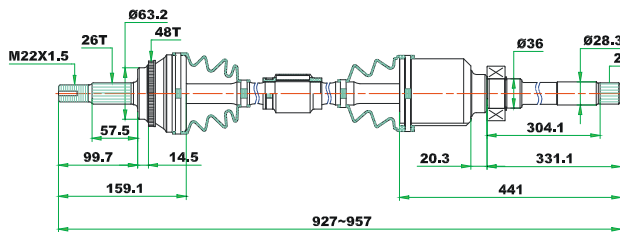
TO-AA-646



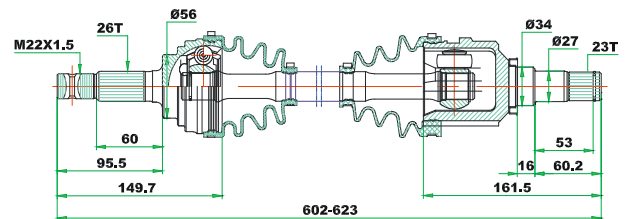
TO-AA-647A



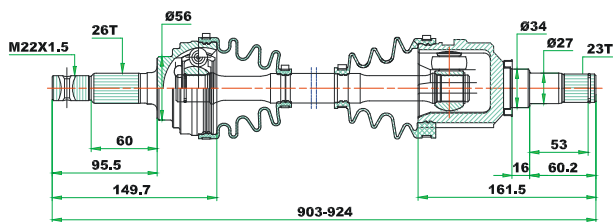
TO-AA-648A



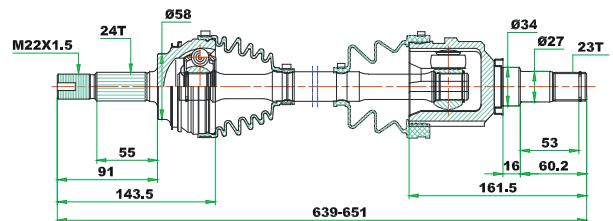
TO-AA-649



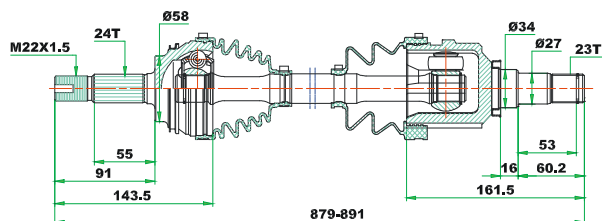
TO-AA-650



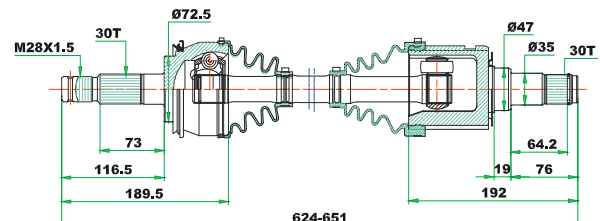
TO-AA-651



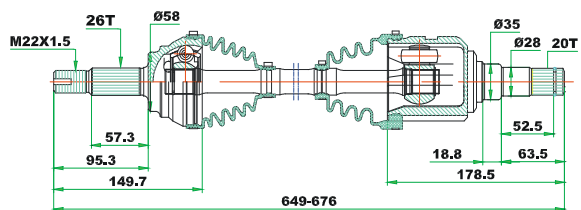
TO-AA-652



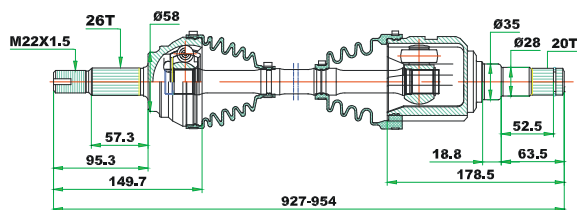
TO-AA-656



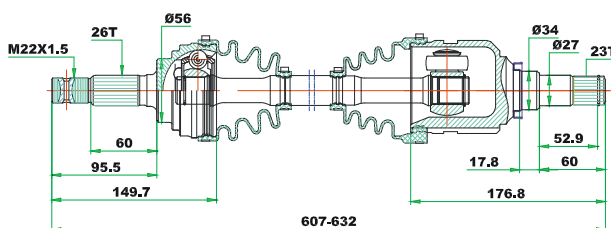
TO-AA-659



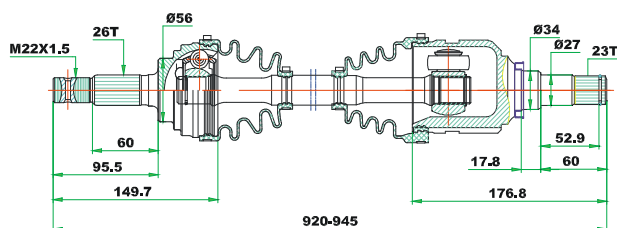
TO-AA-660



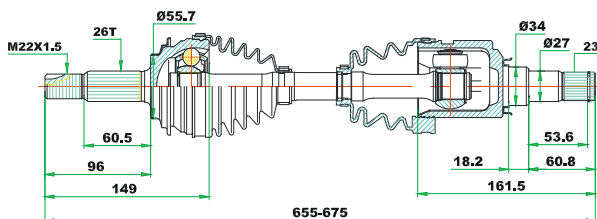
TO-AA-661



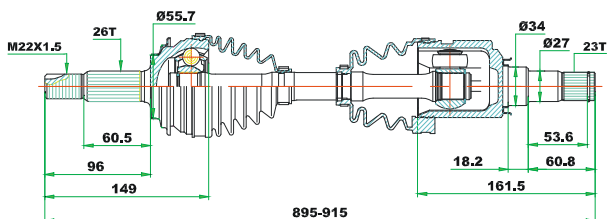
TO-AA-662



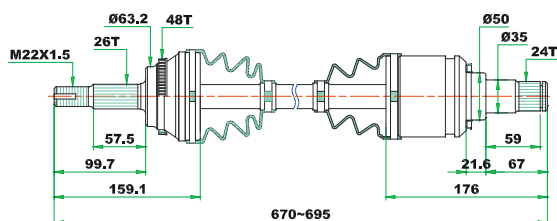
TO-AA-663



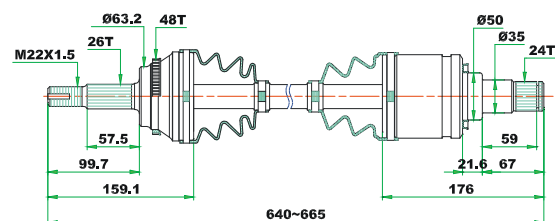
TO-AA-664



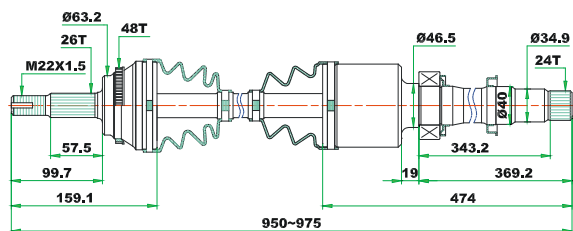
TO-AA-665A



TO-AA-666A

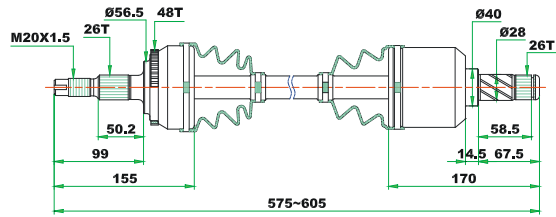


TO-AA-667A

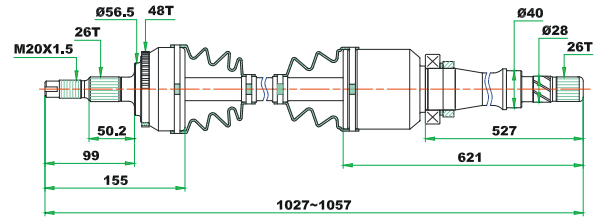


VO

VO-AA-101A

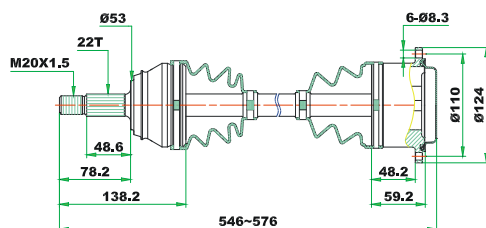


VO-AA-201A



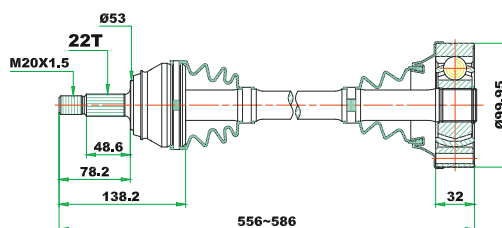


VW-AA-101



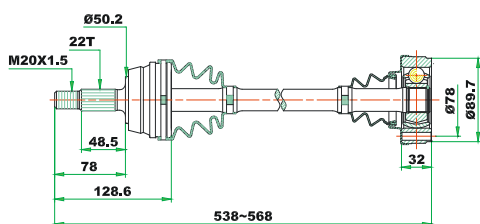
VOLKSWAGEN
CABRIO: A/T (95-99)
GOLF: 4Cyl A/T w/o Air Bag
JETTA: 4Cyl A/T w/o Air Bag

VW-AA-103



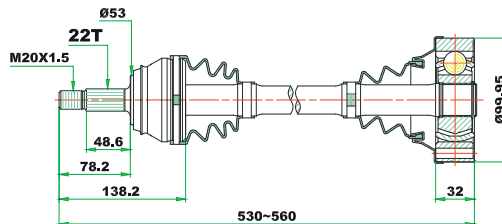
VOLKSWAGEN
PASSAT: 4 Cyl Exc. Diesel ENG. Non-ABS (90-94)

VW-AA-110



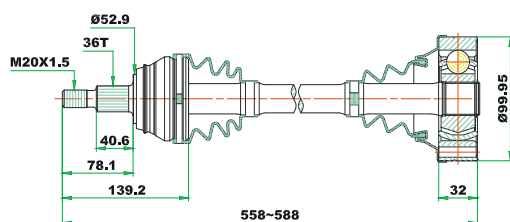
VOLKSWAGEN
GOLF/CABRIO: 2D/4D EXC.GTI MDL W/3.680 OD INNER (85-92)
JETTA: 2D/4D EXC.GTI MDL OR W/3.680 OD INNER (85-92)

VW-AA-112



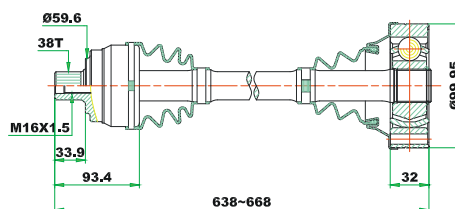
VOLKSWAGEN
CABRIOLET: 2D CONVERTIBLE (85-94)
GOLF/CABRIO: 2D/4D GTI MDL OR W/3.935 OD INNER (85-92)
JETTA: 2D/4D GTI MDL OR W/3.935 OD INNER (85-92)
SCIROCCO: 2D HB W/3.935 OD INNER (85-88)

VW-AA-113

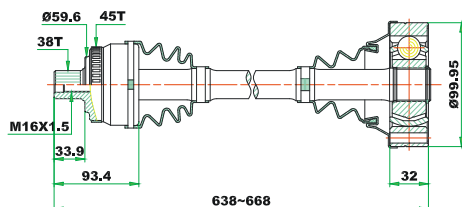


VOLKSWAGEN
BEETLE: 1.9L M/T (98-01)
JETTA: 1.9L M/T (99-01)
GOLF: 1.9L M/T (99-01)

VW-AA-114

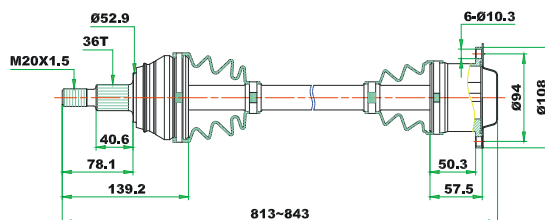


VW-AA-114A



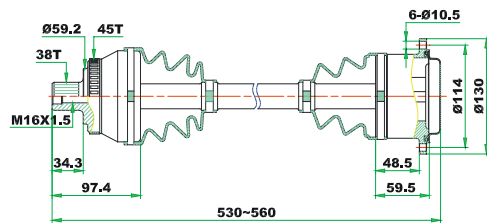
AUDI
A-4,QUATTRO: 2.8L ALL Front (96-98)

VW-AA-115



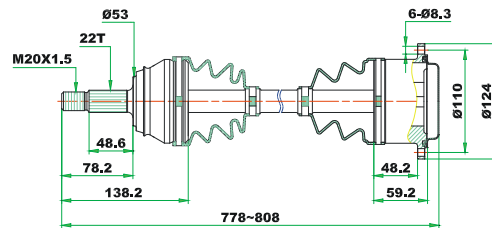
VOLKSWAGEN
BEETLE: 1.8L ALL (99-01)
JETTA: 2.0L A/T (99-01)
GOLF: 2.0L A/T (99-01)

VW-AA-116A



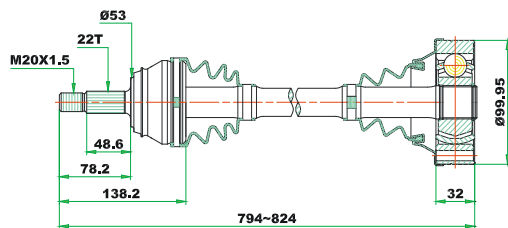
VOLKSWAGEN
PASSAT: 2.8L AT FWD (00-01)

VW-AA-201



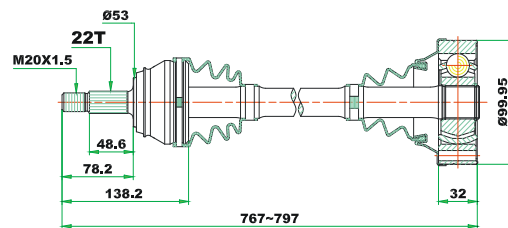
VOLKSWAGEN
CABRIO: A/T (95-99)
GOLF: 4Cyl A/T w/o Air Bag
JETTA: 4Cyl A/T w/o Air Bag

VW-AA-203



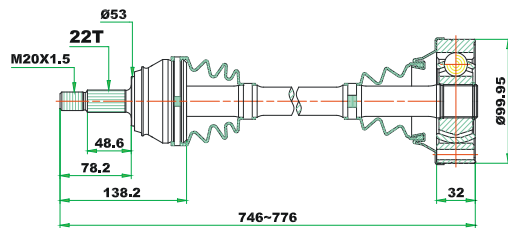
VOLKSWAGEN
PASSAT: 4 Cyl Exc. Diesel ENG. Non-ABS (90-94)

VW-AA-212

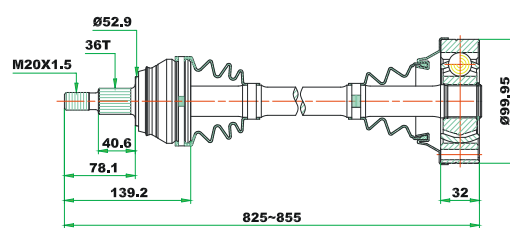


VOLKSWAGEN
GOLF/CABRIO: 2D/4D GTI MDL OR W/3.935 OD INNER (85-92)
JETTA: 2D/4D GTI MDL OR W/3.935 OD INNER (85-92)

VW-AA-212-2

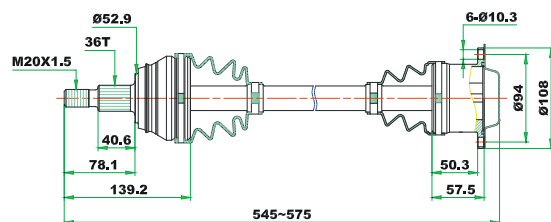


VW-AA-213



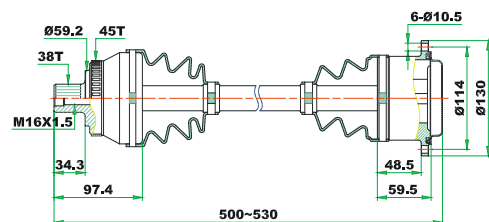
VOLKSWAGEN
BEETLE: 1.9L M/T (98-01)
JETTA: 1.9L M/T (99-01)
GOLF: 1.9L M/T (99-01)

VW-AA-215



VOLKSWAGEN
BEETLE: 1.8L ALL (99-01)
JETTA: 2.0L A/T (99-01)
GOLF: 2.0L A/T (99-01)

VW-AA-216A



VOLKSWAGEN
PASSAT: 2.8L AT FWD (00-01)

