

VIN PLATE DECODING INFORMATION

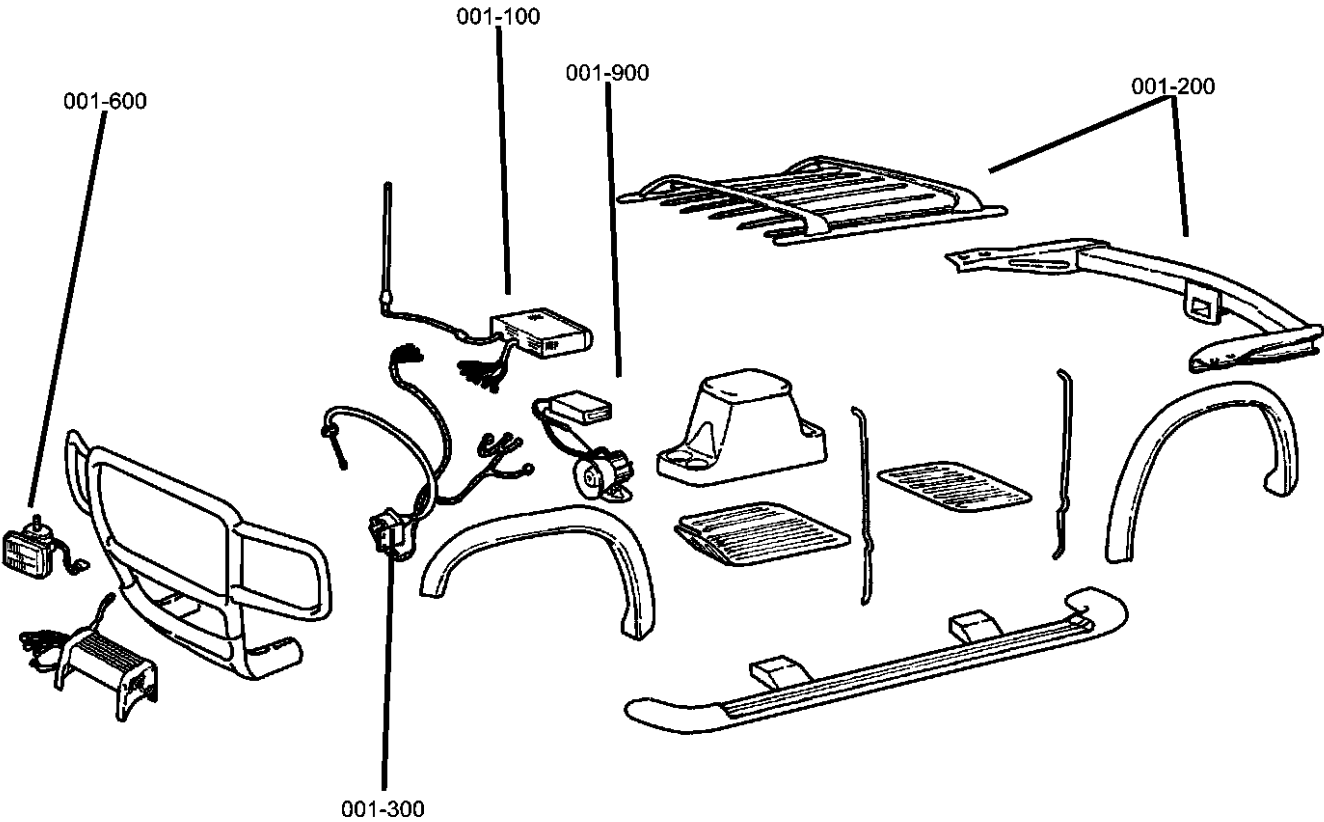
1	2	3	4	5	6	7	8	9	10	11	12 thru 17
Country	Make	Vehicle Type	Other	Line	Series	Body Style	Engine	Check Digit	Model Year	Assy. Plant	Sequence No.

The following table interprets the VIN Plate position shown above.

Position	Interpretation	Codes = Description
1	Country of Origin	1 = USA
2	Assembler	B = Dodge C = Chrysler
3	Vehicle Type	3 = Passenger Car
4	GVWR & Pass. Safety	A = Restraint System Active Front & Side Air Bags (CGS) B = Restraint System Manual/Active Uni-belt (CGA) D = Restraint System w/o Air Bags (CGJ) H = Restraint System Active Driver & Passenger Air Bags (CGW)
5	Vehicle Line	4 = Magnum SXT/XE 5 = Magnum R/T A = 300 / 300C / SRT-8 (RWD) K = 300 (AWD)
6	Series	5 = TOURING / LIMITED / PLATIMUN 6 = 300 Hemi C 6 = 300C (BUX w/o ABB) * = 300C (BUX w/ABB) 4 = 300 5 = 300 (Canada) 7 = SRT - 8
7	Body Style	3 = LX - 48 8 = LX - 49
8	Engine	G = 3.5L 6 Cyl. 24V (EGG) H = 5.7L 8 Cyl. HEMI (EZB) R = 2.7L 6 Cyl. DOHC FF (EER) W = 6.1L HEMI (ESF)
9	Check Digit	0 = Check Digit
10	Model Year	5 = 2005
11	Assembly Plant	H = Brampton Assembly
12 thru 17	Vehicle Build Sequence	Model Year Assembly Sequence

# Group - 1

## Component Parts for Mopar Accessories



Group - 1 Component Parts for Mopar Accessories

Illustration Title

Group-Fig. No.

**Audio & Electronics**  
Satellite Receiver Kit..... Fig. 1 - 120  
Install Kit, Satellite Receiver..... Fig. 1 - 130  
Navigation Kit..... Fig. 1 - 150

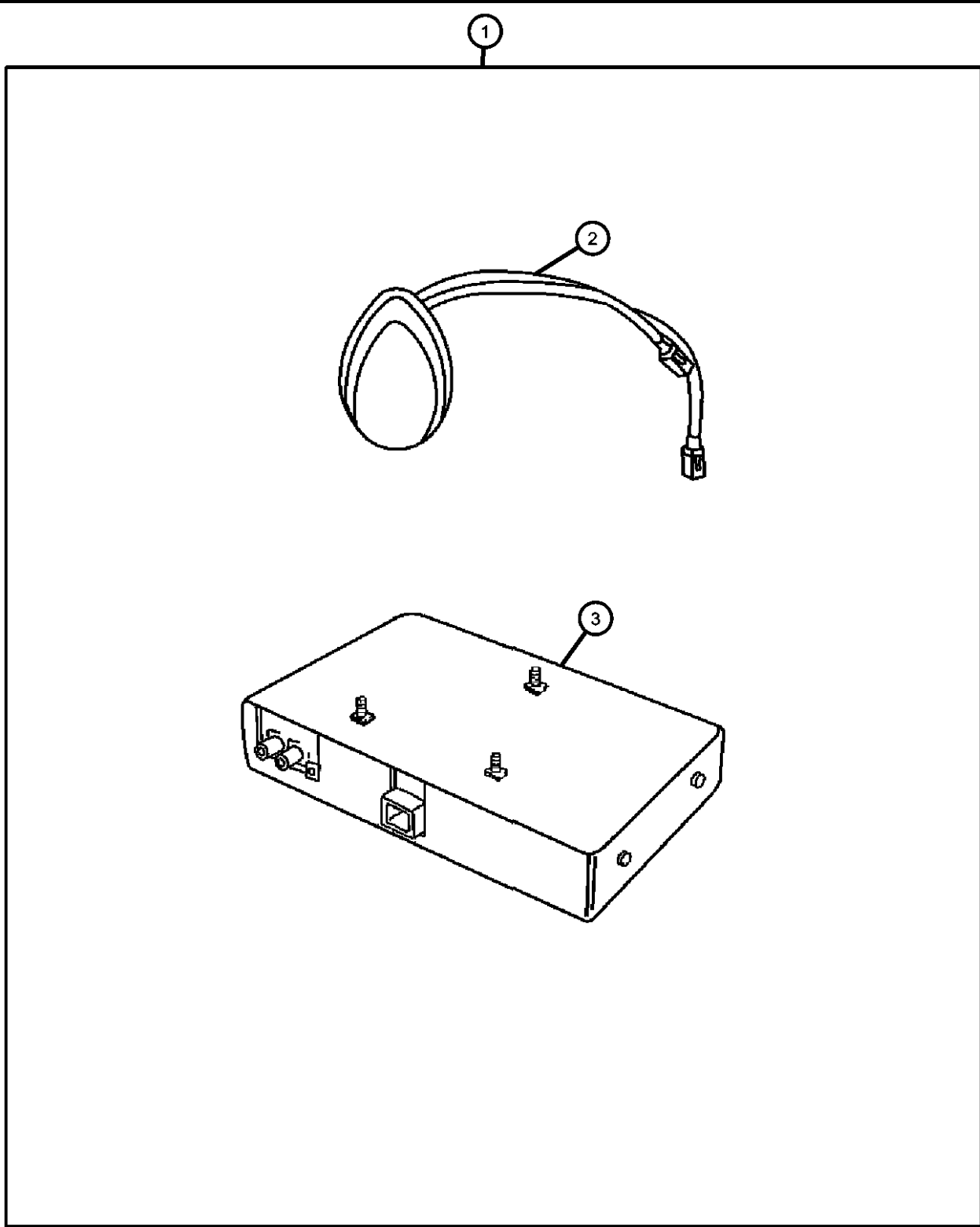
**Carriers & Cargo Hauling**  
Bike Carrier - Hitch Mount..... Fig. 1 - 210  
Bike Carrier - Roof..... Fig. 1 - 212  
Bike Carrier - Roof..... Fig. 1 - 214  
Ski Carrier - Roof..... Fig. 1 - 224  
Luggage Carrier..... Fig. 1 - 235  
Luggage Carrier Roof..... Fig. 1 - 240  
Carrier Kit - Canoe..... Fig. 1 - 250  
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Trailer Tow Harness..... Fig. 1 - 290

**Driver Convenience**  
Remote Start - Installation Kit..... Fig. 1 - 310

**Fog Lights & Electrical**  
Heater Kit - Engine and Battery..... Fig. 1 - 610

<div>001-100 Audio &amp; Electronics</div> <div></div>	<div>001-200 Carriers &amp; Cargo Hauling</div> <div></div>	<div>001-300 Driver Convenience</div> <div></div>	<div>001-600 Fog Lights &amp; Electrical</div> <div></div>
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Satellite Receiver Kit  
Figure 1-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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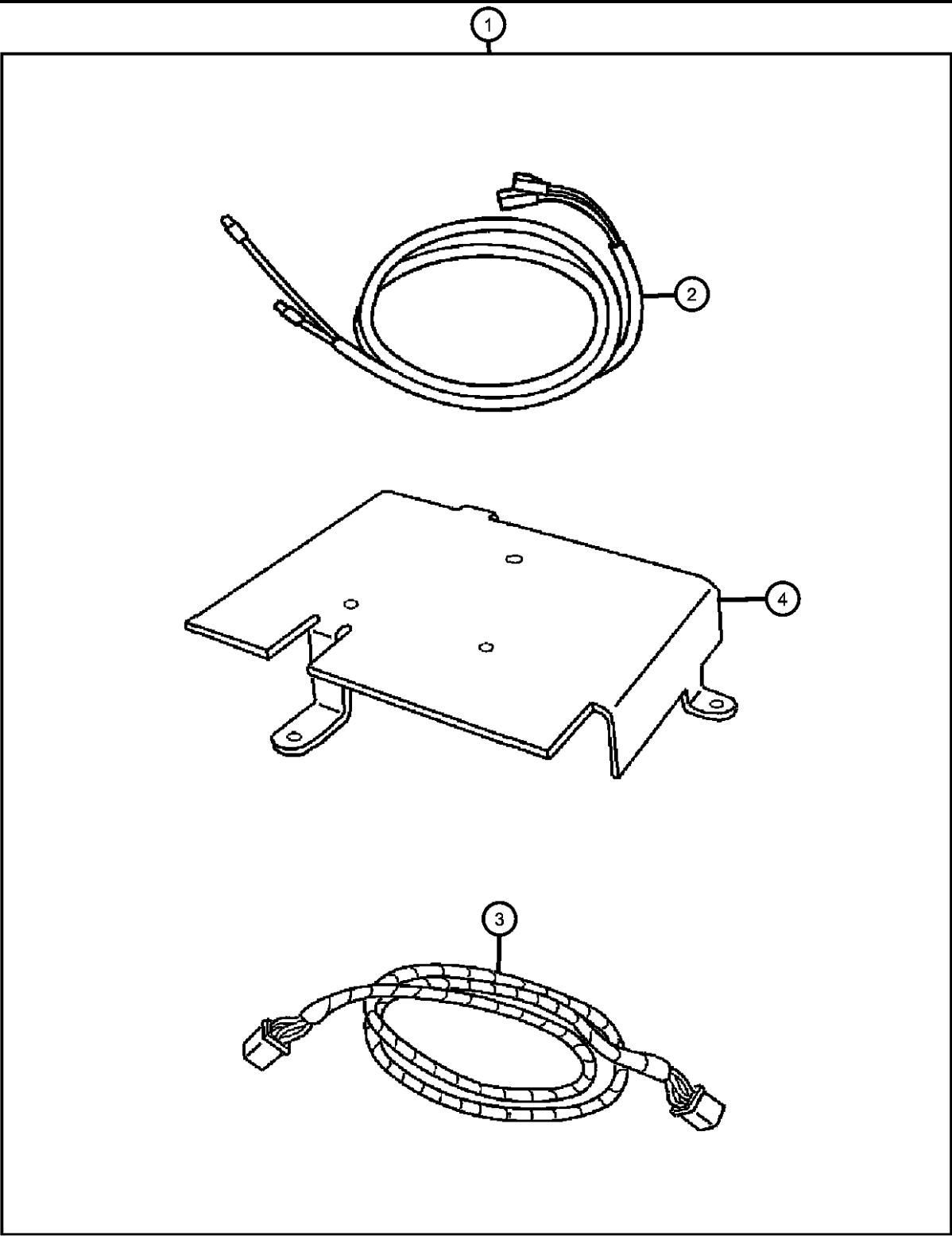
Note: For Warranty Repair on Item 3, Order Using Z Prefix

1	82208881AA	1							RECEIVER, Satellite
2	05091504AB	1							ANTENNA, Satellite
3	05064002AH	1							RECEIVER, Satellite

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Install Kit, Satellite Receiver  
Figure 1-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208723	1							INSTALL KIT, Satelite Receiver
2	05066207AB	1							CABLE, Antenna
3	05159035AA	1							HARNESS, Overlay
4	05059189AB	1							BRACKET, Radio

<b>MAGNUM/300 (LX)</b>				
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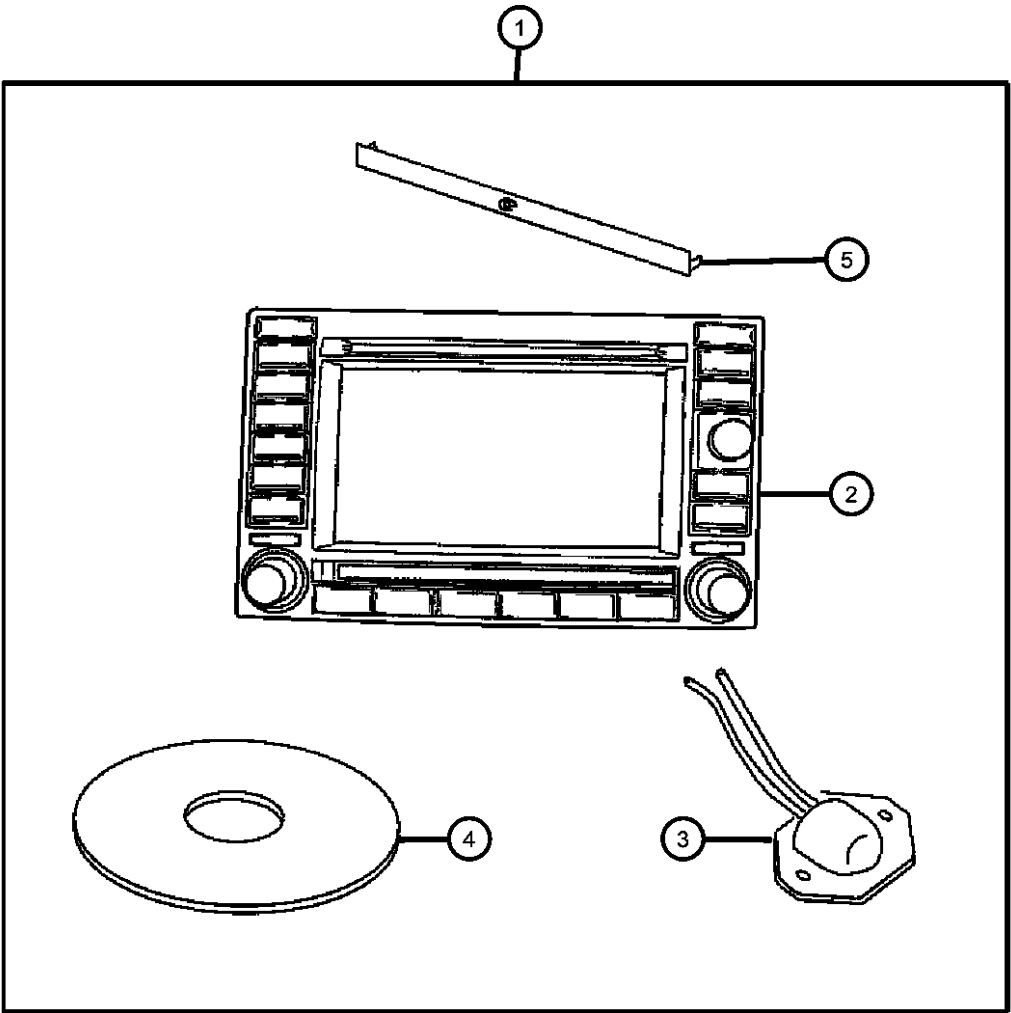


Navigation Kit  
Figure 1-150

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: For Warranty Repair on Item 2, Order Using Z Prefix

1	82208653	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL
2	56038646AJ	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL
3	56038630AA	1							ANTENNA, GPS
4	05064033AB	1							DVD, Geographic Database
5	05161571AA	1							COVER, Radio
-6									BEZEL KIT, Radio, Use with [REC]
	82209312	1			49				Magnum RT
	82209313	1			48				300 Base
	82209314	1			48				300 Touring/Limited
	82209315	1			48				300 C
	82209317	1			49				300
	82209318	1			49				SRT-8

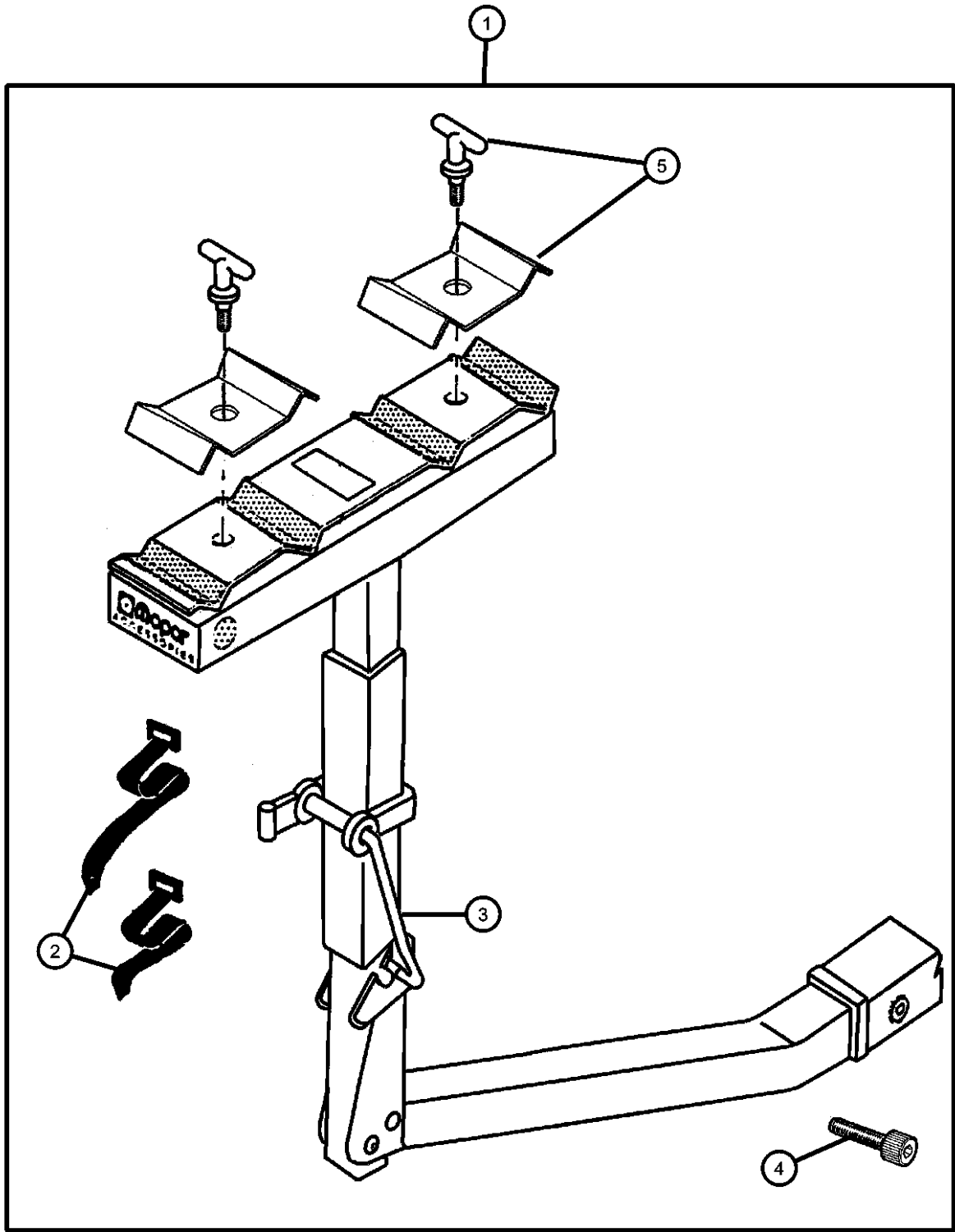


MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

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Bike Carrier - Hitch Mount  
Figure 1-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Carriers fold down for access to rear hatch  
Kit includes anti-theft bolts

1									CARRIER KIT, Bike
	82204328	1							Four Bike
	82204453	1							Two Bike
2	04762880	1							STRAP KIT, Velcro, Contains: 1-Long and 1-Short Velcro Strap
3	05016775AA	1							STRAP KIT, Bike Carrier Latch, Contains: 2-Rubber Straps
4	05016776AA	1							BOLT KIT, Security, Contains: Bolt, Wrench, Washer and Nut.
5	05018825AA	1							HARDWARE KIT, Bike Carrier, Contains: T-Handle, Lock Strap, Top Clamp, and Washer

MAGNUM/300 (LX)								
SERIES	LINE							
H = HIGHLINE	C = CHRYSLER							
P = PREMIUM	E = DODGE							
S = SPORT	F = EAGLE							
X = SPECIAL	D = DODGE							
					BODY			
					49 = TALL HATCHBACK (SPORT TOURER)			
					48 = SEDAN TALL CAR			
						ENGINE		
						EER = 2.7L V6 DOHC 24 Valve MPI Engine		
						EGG = 3.5L High Output V6 24V MPI Engine		
						ESF = 6.1L SRT HEMI SMPI V8 Engine		
						EZB = 5.7L Hemi Multi Displacement Engine		
							TRANSMISSION	
							DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
							DGJ = 5-Speed Automatic MB Transmission	

AR = use ase required - = Non illustrated part

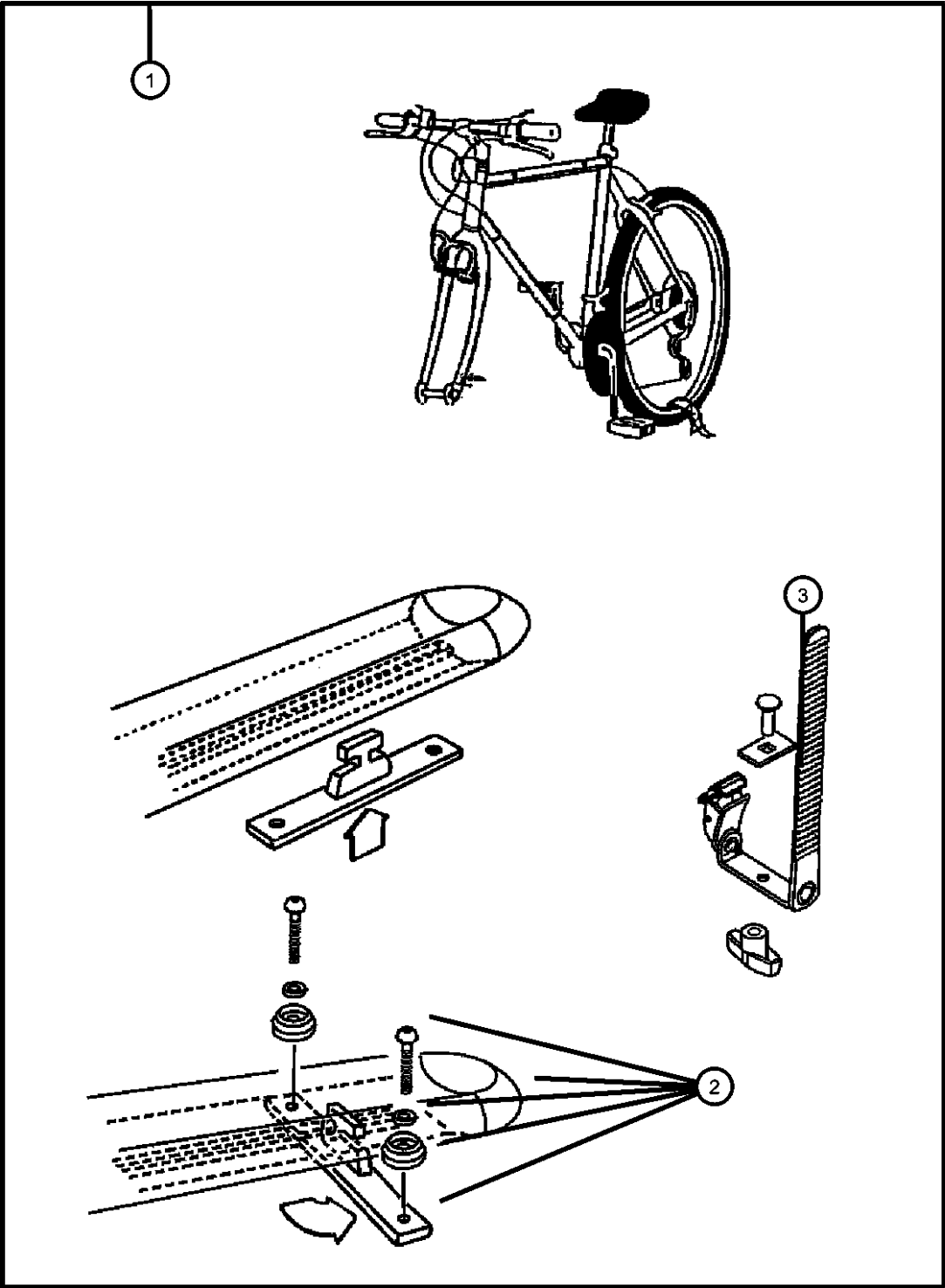
2005 LX

Bike Carrier - Roof  
Figure 1-212

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Hardware Kit also contained in Carrier Kit.

1	82207943	1							CARRIER KIT, Bike, Fork - Mount
2	05093779AA	1							HARDWARE KIT, Accessory, Contains: 2-T-Slot Anchors, 1-Rear Bar T-Slot, 4-Button Head Screws, 2-Lock Washers and 4-Dome Wahsers
3	05114532AA	1							STRAP, Cargo Tie Down

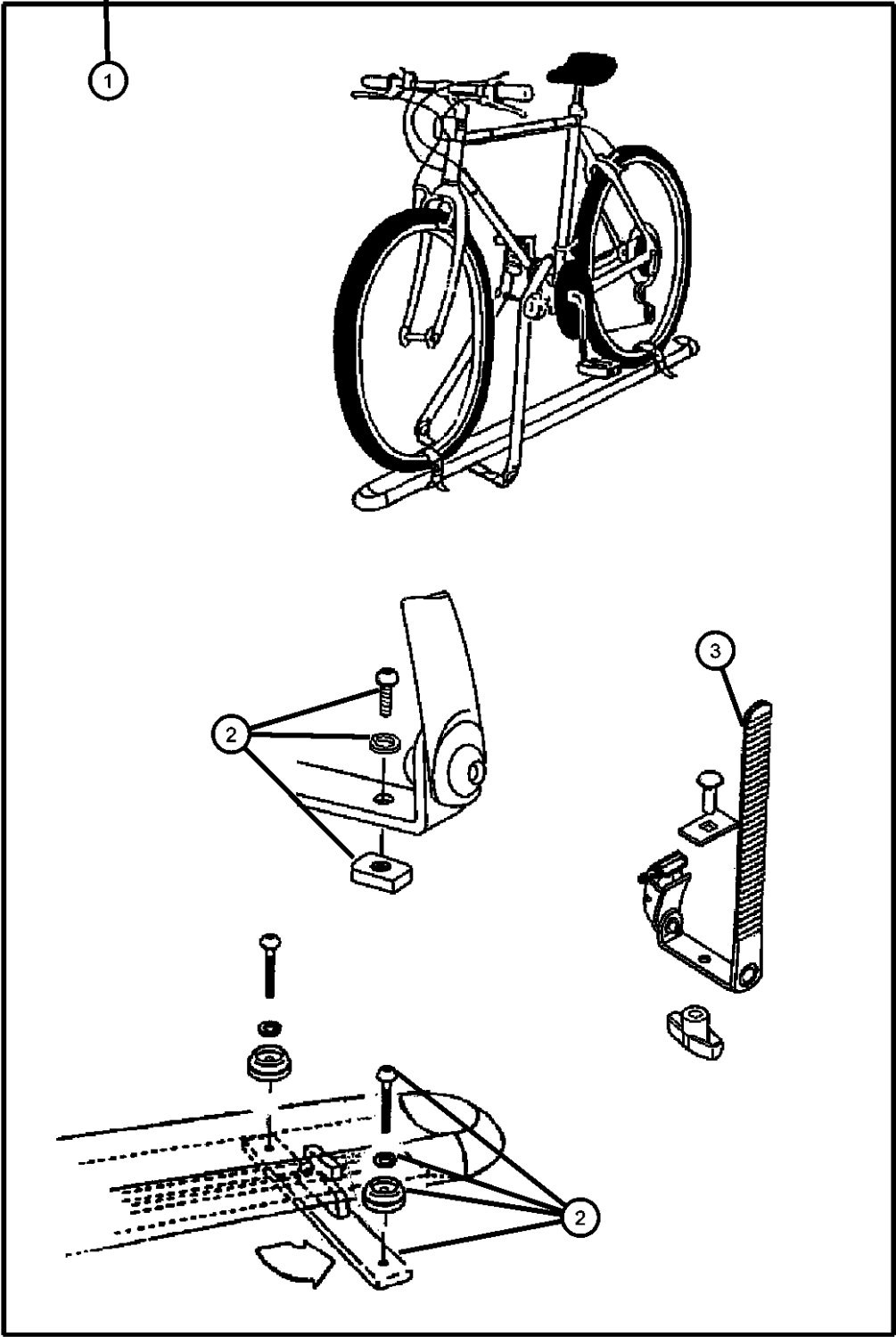


MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Bike Carrier - Roof  
Figure 1-214

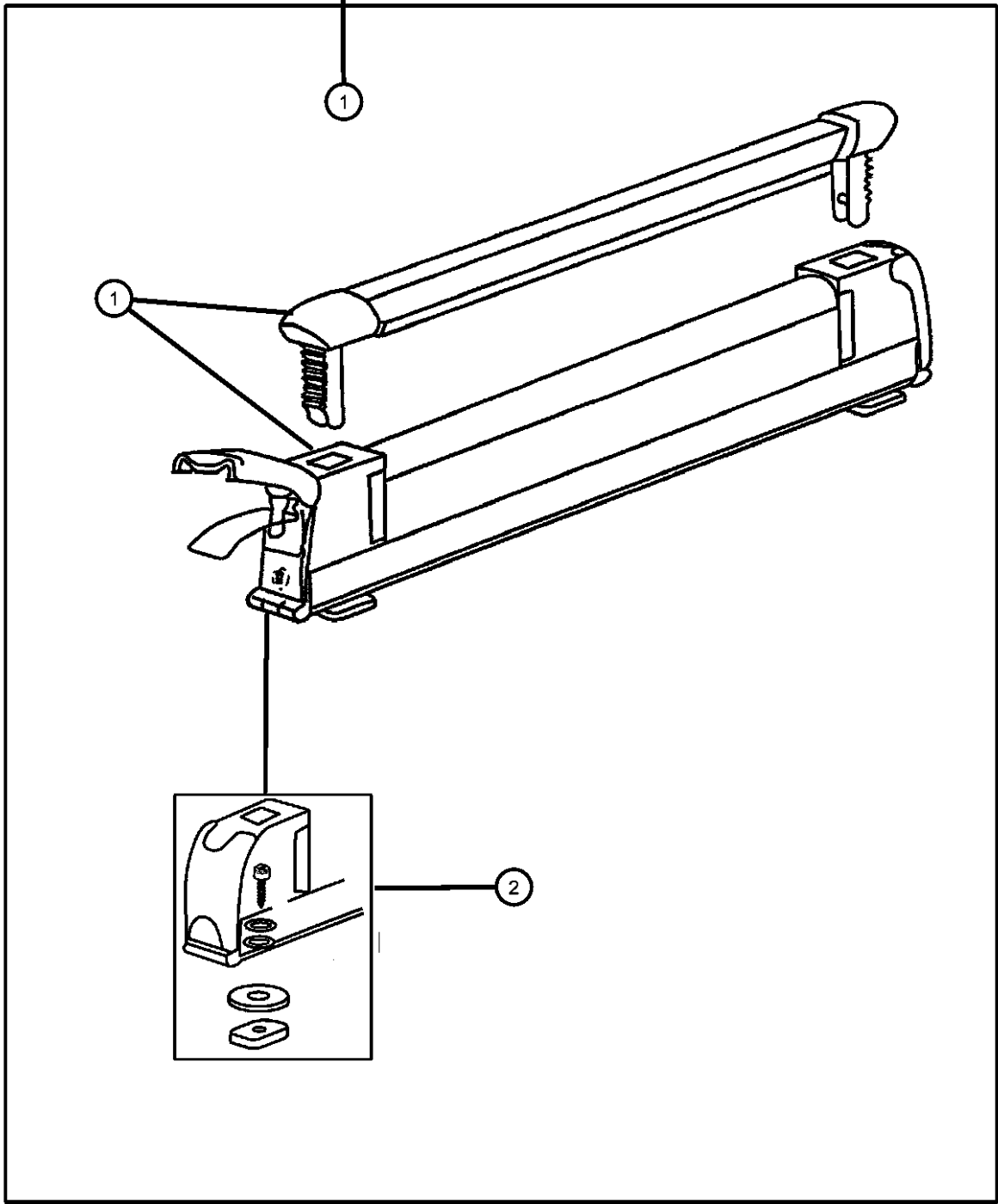


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82207942	1							CARRIER KIT, Bike, Upright - Mount
2	05093779AA	1							HARDWARE KIT, Accessory, Contains: 2-T-Slot Anchors, 1-Rear Bar T-Slot, 4-Button Head Screws, 2-Lock Washers and 4-Dome Wahsers
3	05114532AA	1							STRAP, Cargo Tie Down

<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Ski Carrier - Roof  
Figure 1-224

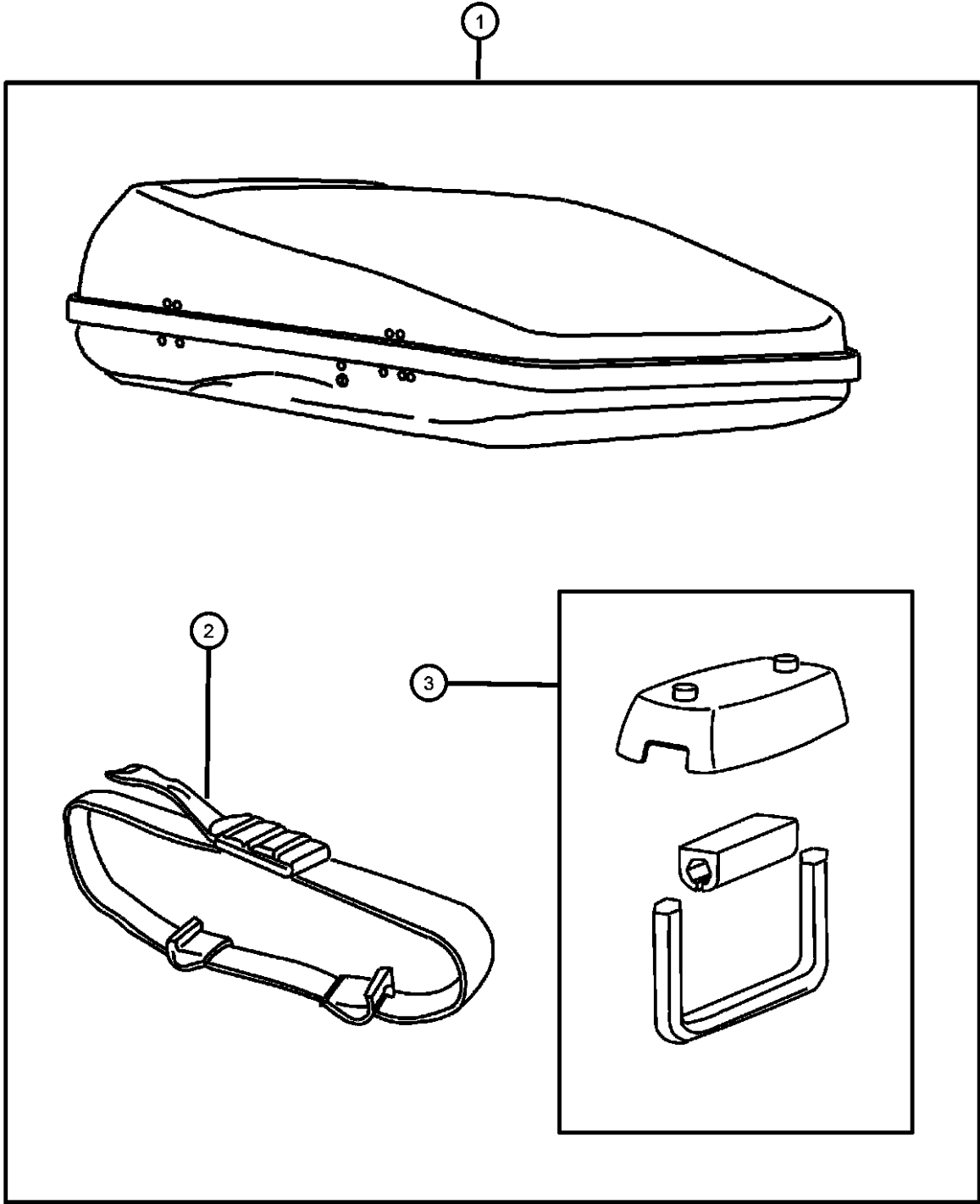


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82207308	1							CARRIER KIT, Ski
	82207312	1							Holds 6 Pairs of Skis or 3 Snow Boards
									Holds 3 Pairs of Skis or 2 Snow Boards
2	05086158AA	1							HARDWARE KIT, Accessory, Contains: 4 - 25MM Screws, 4 - 20M Screws, 4 - 16MM Screws, 4 - Lock Washers, 4 - Flat Washers, 4 - T Plates, 4 - Rubber Washers
-3	05066632AA	1							TOOL, Screw Driver

MAGNUM/300 (LX)								
SERIES	LINE	BODY	ENGINE	TRANSMISSION				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE				
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission				
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine					
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine					

AR = use ase required - = Non illustrated part

Luggage Carrier  
Figure 1-235



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82207341	1			48				CARRIER KIT, Luggage 28in. x 90in. x 480in.
	82207353	1							31in. x 71in. x 430in.
2	05086160AA	1							STRAP, Cargo Tie Down
3	05086159AA	1							HARDWARE KIT

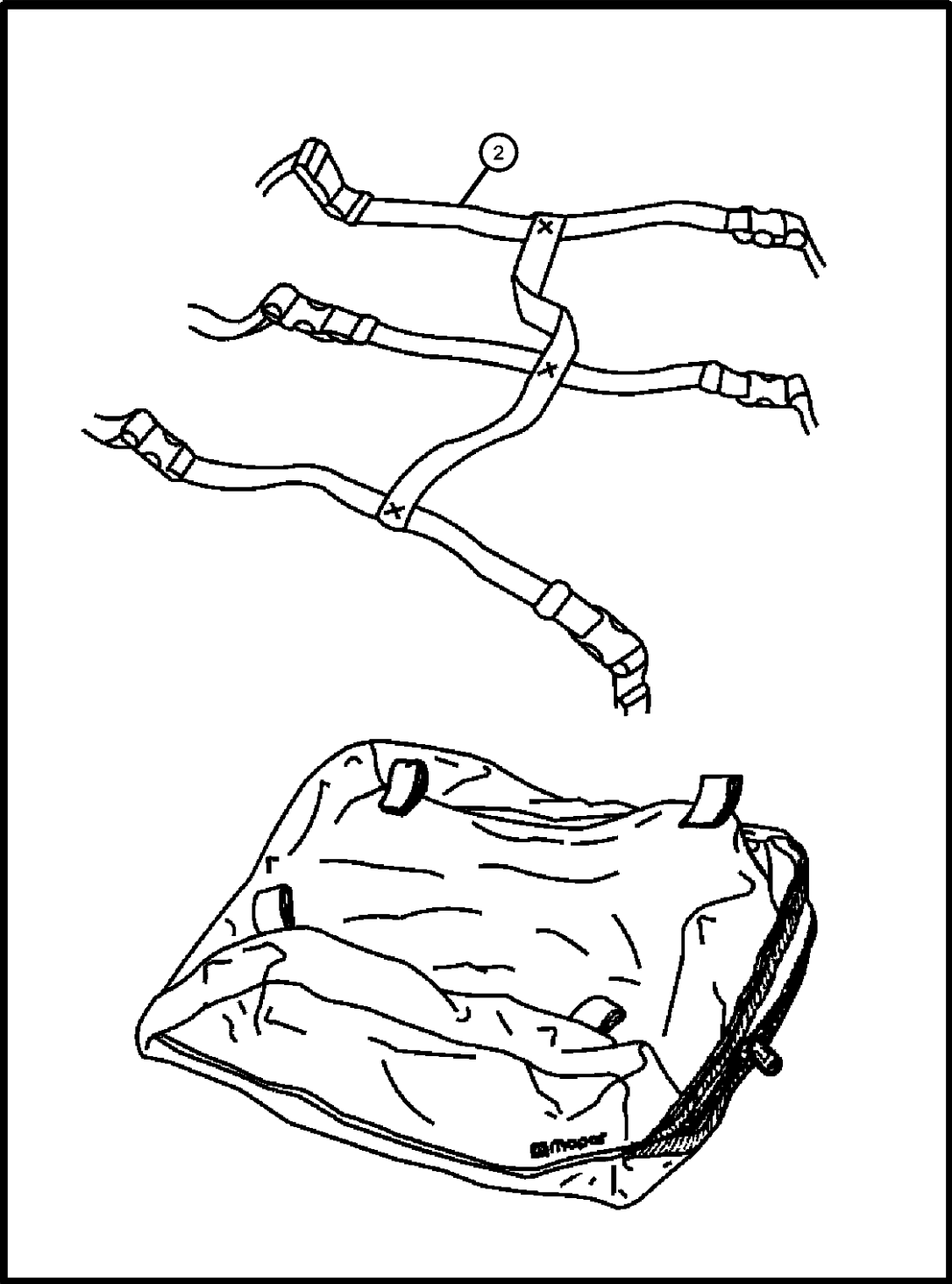
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Luggage Carrier Roof  
Figure 1-240

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Luggage
	82207198	1							Use W/ Roof Rack
	82208301	1							
2	05066332AA	1							STRAP KIT, Luggage Carrier



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

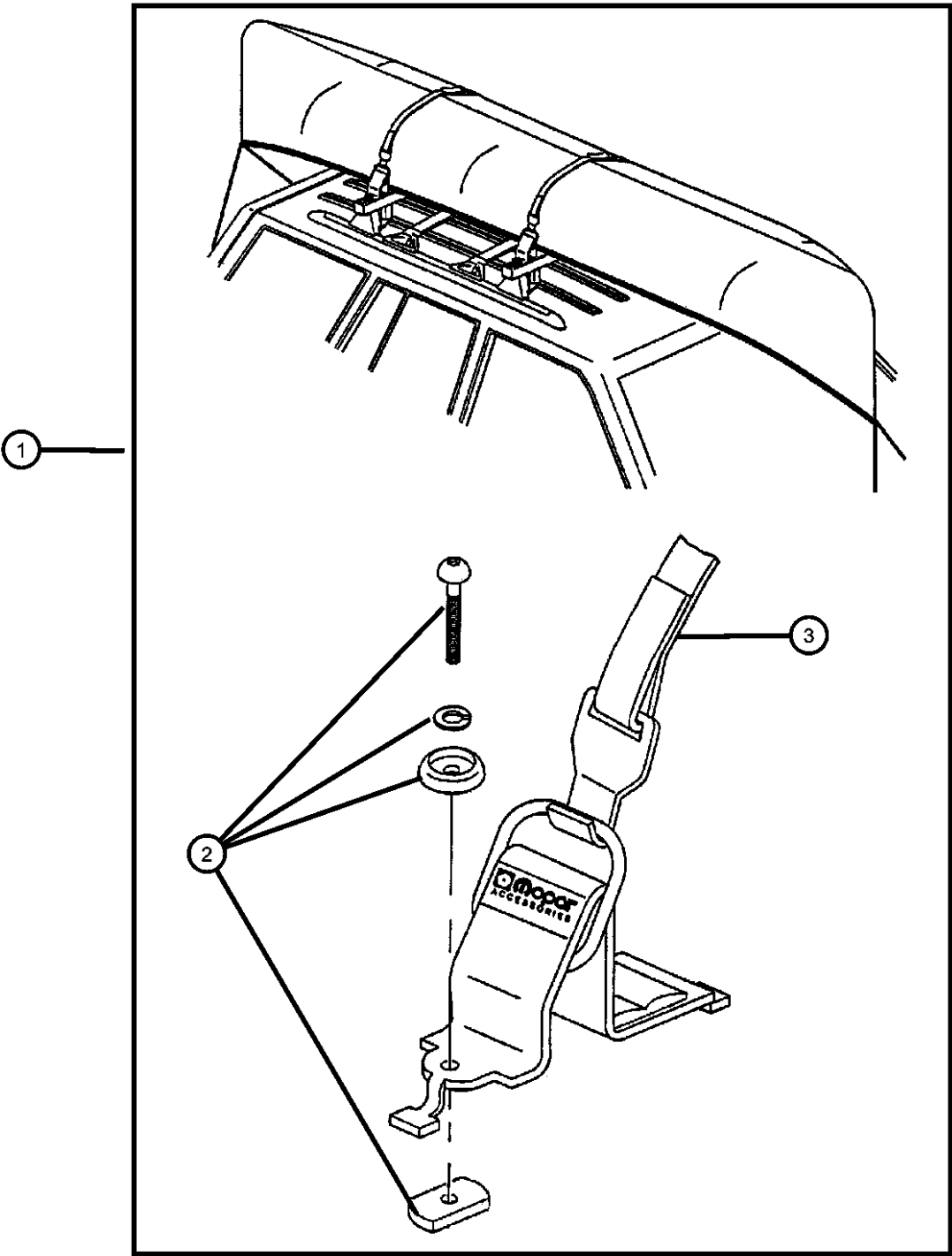
Carrier Kit - Canoe  
Figure 1-250

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Requires Sport Utility Rack

1	82204700	1
2	05016389AA	1
3	05016511AA	1

CARRIER KIT, Canoe  
HARDWARE KIT, Accessory,  
Contains: 4-25mm Button  
Screws, 4-30MM Button Head  
Screws, 4-Lock Washers, 4-Dome  
Washers, and 4-T-Nuts  
STRAP, Cargo Tie Down



MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

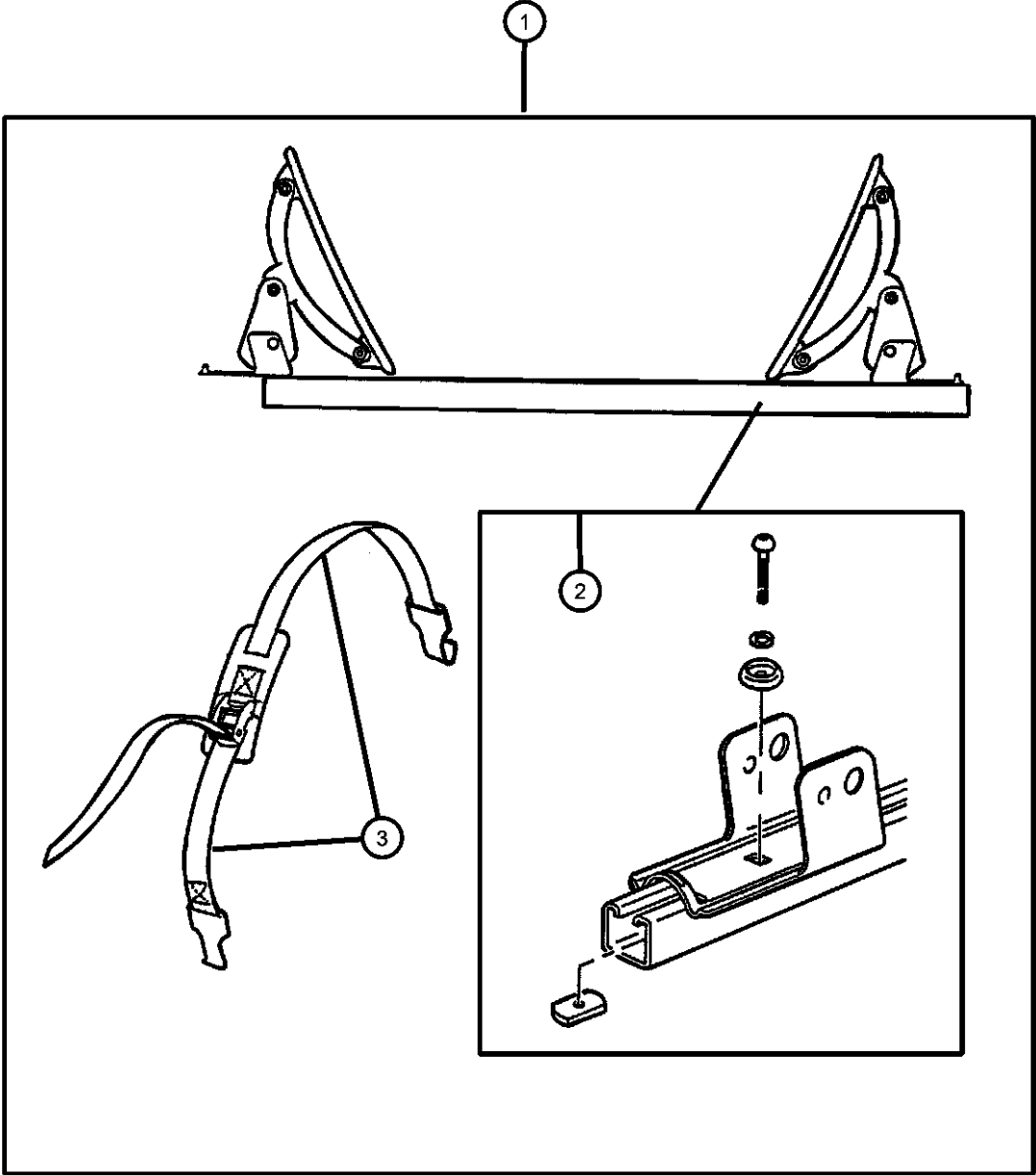


Carrier Kit - Water Sports  
Figure 1-255

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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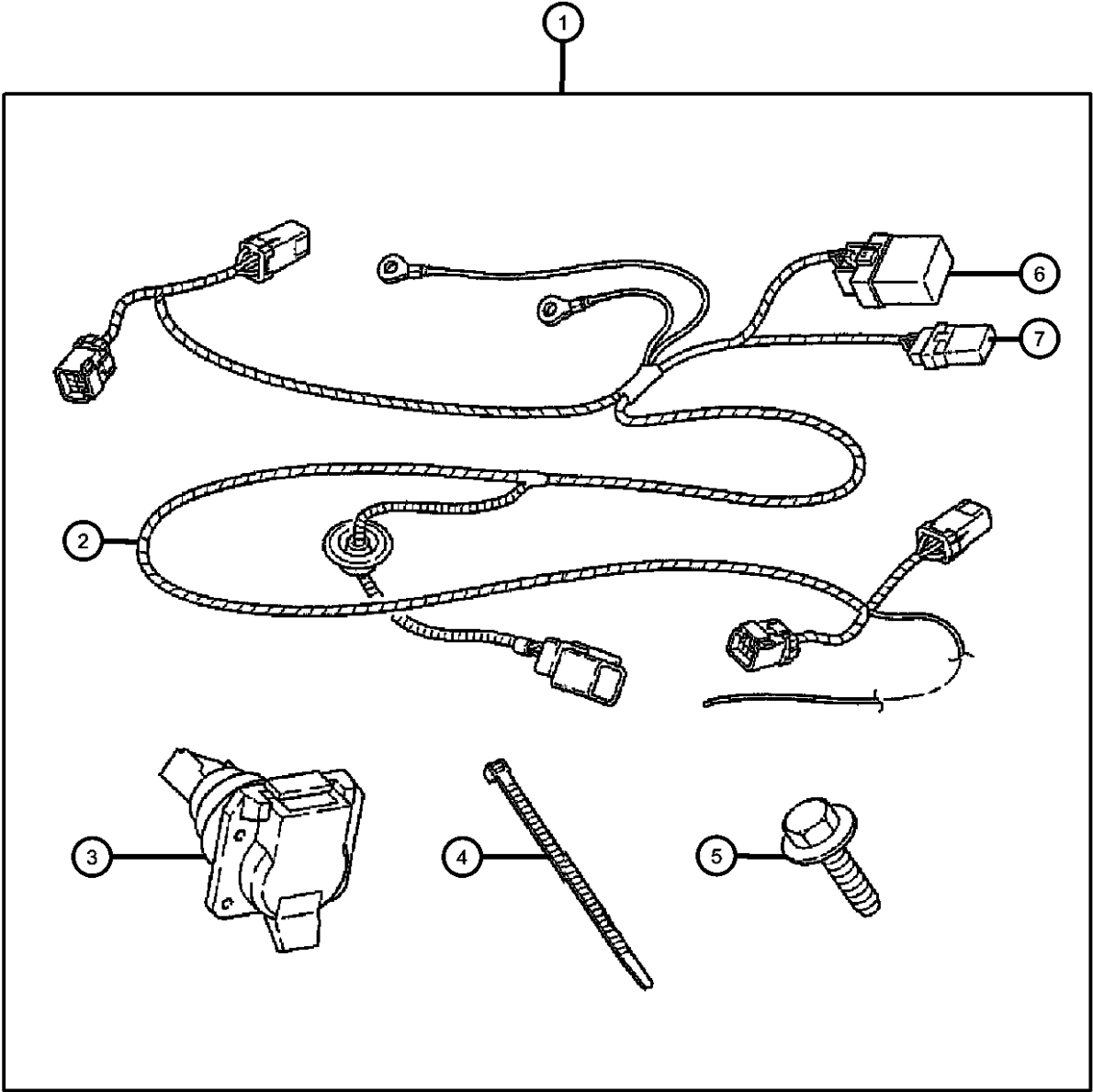
Note; Requires Sport Utility Rack

1	82205416	1							CARRIER KIT, Water Sports, Kayak, Surfboard, Sail Board HARDWARE KIT, Accessory, Contains: 4-25mm Button Head Screws, 4-Lock Washers, 4-Dome Washers, 4-Rubber Washers, and 4-T-Nuts STRAP, Cargo Tie Down
2	05016389AA	1							
3	05016511AA	1							



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
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X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

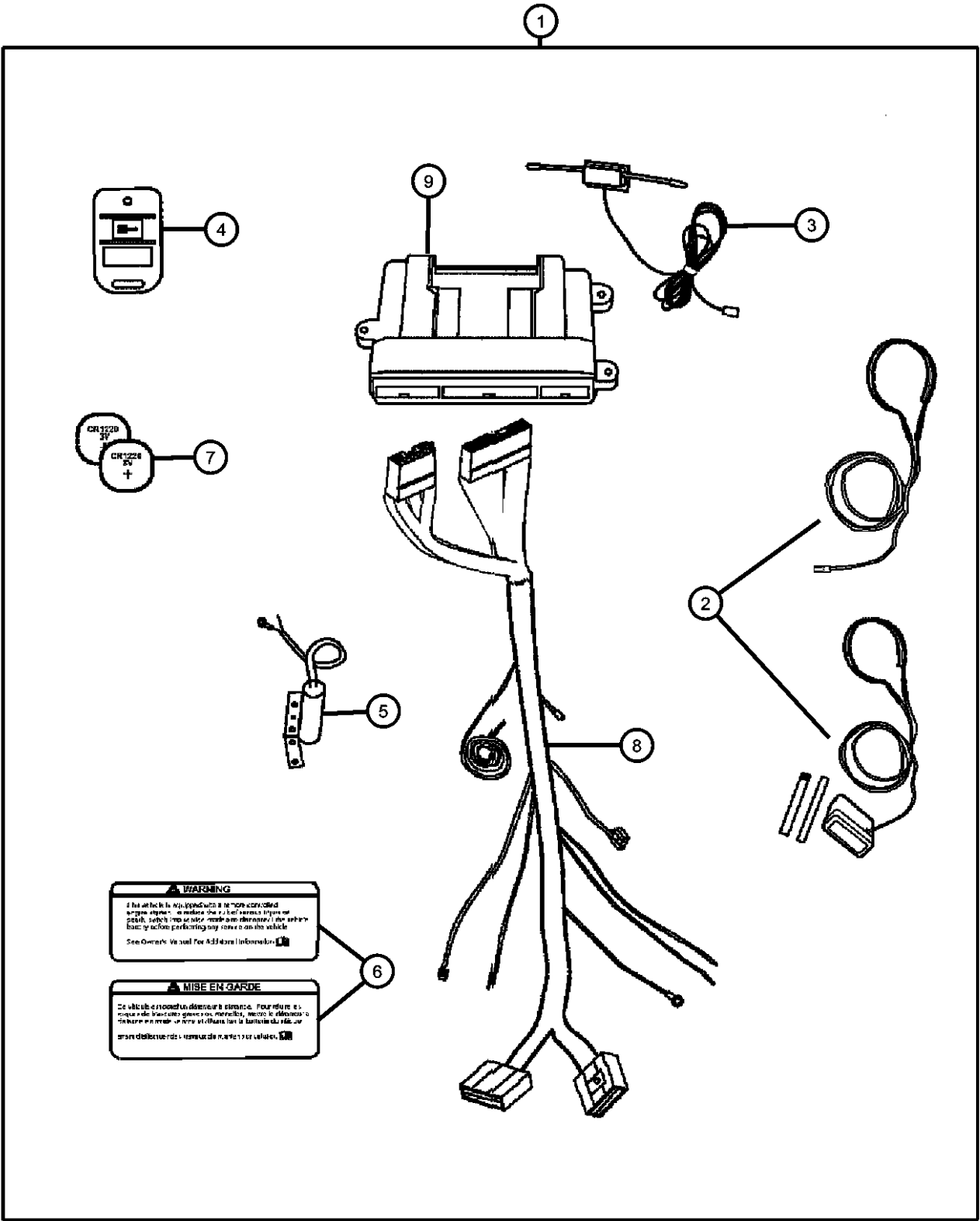
Trailer Tow Harness  
Figure 1-290



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING KIT, Trailer Tow - 7 Way
	82208107	1	C		48				Chrysler S-Series
	82208925	1	C		48				Chrysler H P X- Series
	82208926	1	D		49				Dodge A-Series
2	82208926	1							WIRING, Trailer Tow, Serviced with Item #1, (NOT SERVICED),
3									CONNECTOR, 7 Way
	56038366AB	1	C		48				Chrysler S-Series
		1	C		48				Chrysler H P X-Series
		1	D		49				Dodge A-Series
4	04641780	1							STRAP, Tie
5									SCREW, .164-18x.625
	00154633	1	C		48				Chrysler S-Series
		1	C		48				Chrysler H P X- Series
		1	D		49				Dodge A-Series
6									MODULE, Lighting Control
	04672295	1	D		49				Dodge A-Series
		1	C		48				Chrysler S-Series
7									RELAY, Electrical
	56007078	1	D		49				Dodge A-Series
		1	C		48				Chrysler S-Series
		1	C		48				Chrysler H P X- Series

MAGNUM/300 (LX)					
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P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Remote Start - Installation Kit  
Figure 1-310

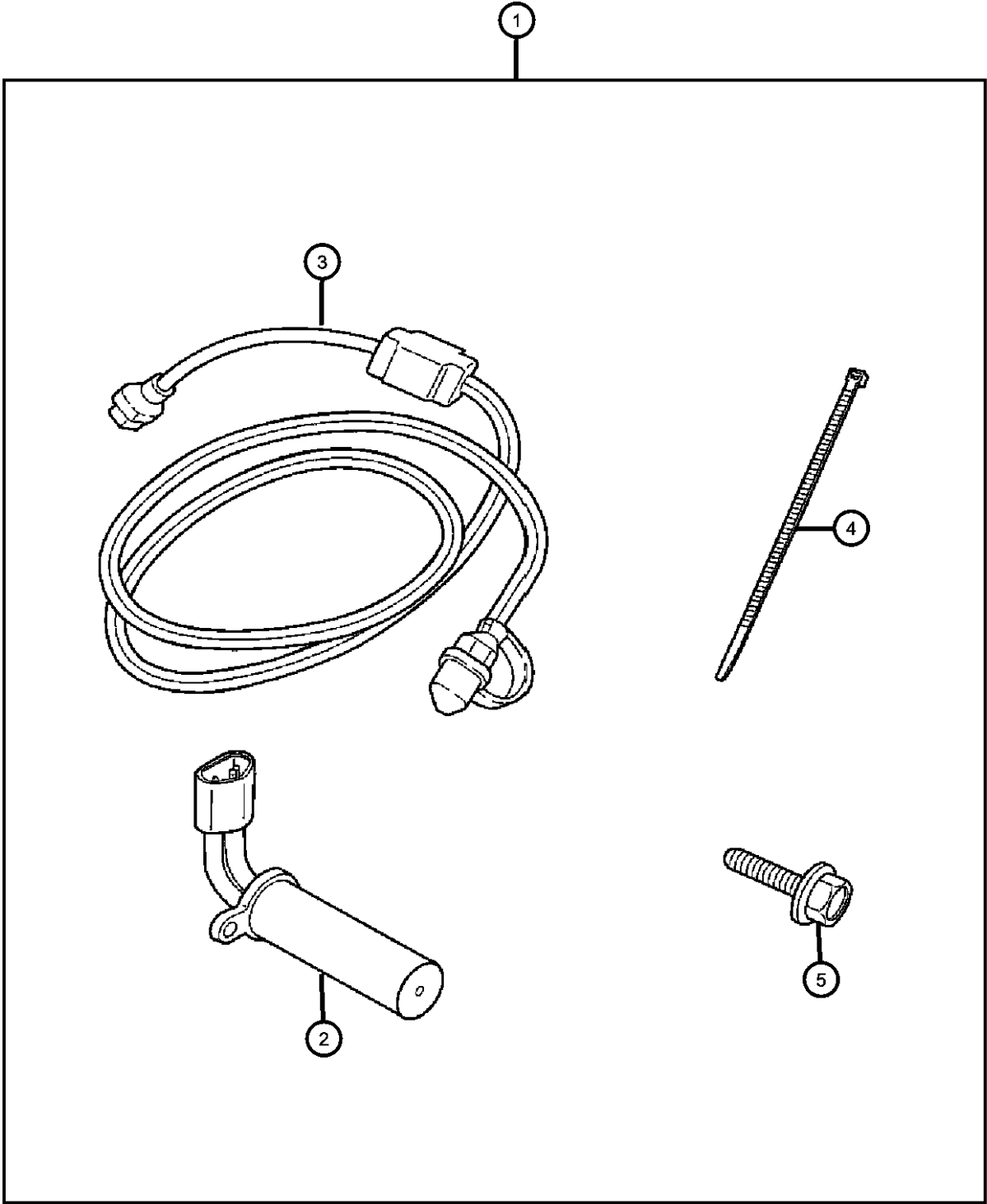


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208995	1							INSTALL KIT, REMOTE START
2	05140470AA	1							ANTENNA
3	05140471AA	1							ANTENNA
4	05140472AA	1							TRANSMITTER
5	05140473AA	1							SWITCH
6	05140474AA	1							LABEL
7	05140773AA	1							BATTERY, Transmitter, 12 Per Package
8	05140773AA	1							HARNESS, HARNESS-ENGINE, Serviced in Electrical, (NOT SERVICED)
9	82208859	1	D, E		49				MODULE KIT, REMOTE START

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X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

Heater Kit - Engine and Battery  
Figure 1-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208937	1							HEATER PACKAGE, Engine Block
2	56029215AA	1							HEATER, Engine Block
3	04608805AC	1							CORD, Engine Block Heater
4	04641780	1							STRAP, Tie
5	06102001	1							BOLT AND WASHER, M6x12

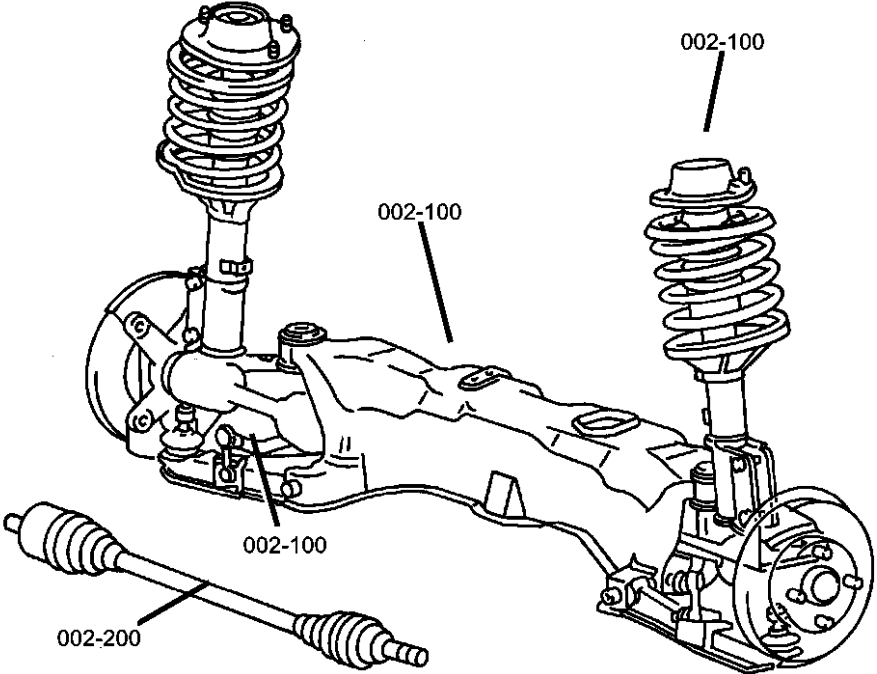
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part


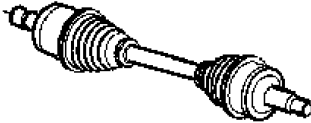
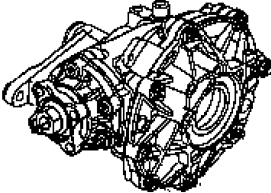
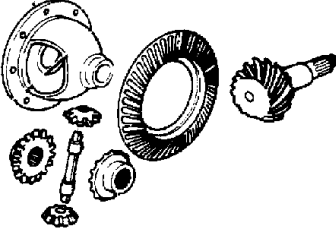
# Group - 2

## Front Suspension & Drive

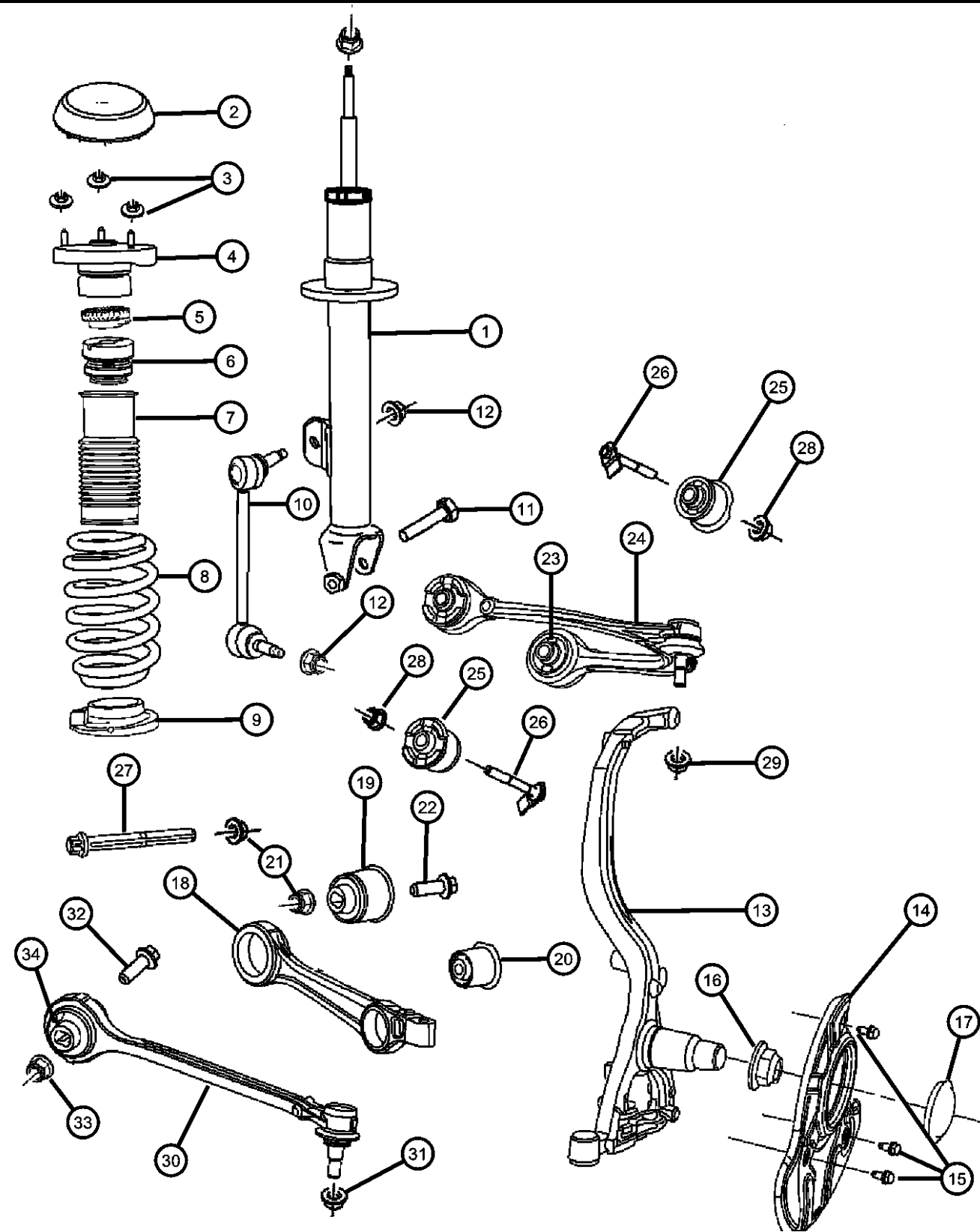


### Group - 2 Front Suspension & Drive

Illustration Title	Group-Fig. No.
<b>Front Suspension</b>	
Suspension, Front-[RWD] .....	Fig. 2 - 110
Suspension, Front-[AWD] .....	Fig. 2 - 120
Front Stabilizer Bar-[RWD] .....	Fig. 2 - 130
Front Stabilizer Bar-[AWD] .....	Fig. 2 - 140
<b>Front Axle Drive Shafts</b>	
Shaft.Front Axle-[AWD] .....	Fig. 2 - 210
<b>Front Axle Assembly</b>	
Axle Assembly, Differential, Front-[AWD] .....	Fig. 2 - 410
<b>Front Axle Differential</b>	
Housing and Differential, with External Parts-[AWD] .....	Fig. 2 - 610

<b>002-100</b> Front Suspension	<b>002-200</b> Front Axle Drive Shafts	<b>002-400</b> Front Axle Assembly	<b>002-600</b> Front Axle Differential
			

Suspension, Front-[RWD]  
Figure 2-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Sales codes:  
[BR3]=ANTI-LOCK 4-WHEEL DISC BRAKES  
[BR4]=ANTI-LOCK 4-WHEEL DISC PERF BRAKES  
[BR5]=ANTI-LOCK 4-WHEEL DISC PERF BRAKES  
[BRD]=4-WHEEL DISC BRAKES  
[SDC]=SUSPENSION - TOURING  
[SDG]=SUSPENSION - 4-WHL INDEP. TOURING  
[ZAA Through ZZX]=Spring Group Types Found on Individual Vehicle Sales Listing.

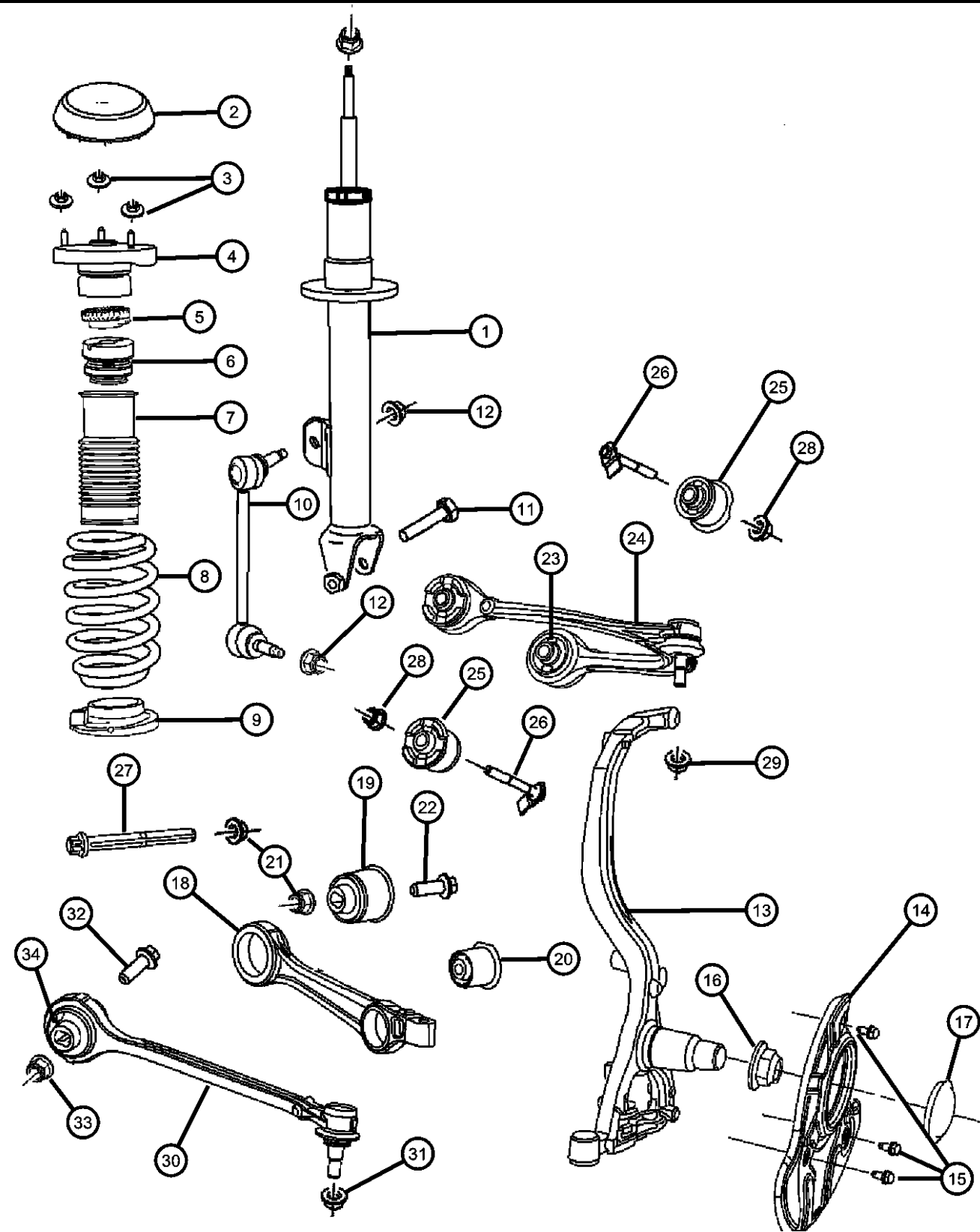
1									SHOCK ABSORBER, Suspension
	04782643AC	1	C, F		48				[SDC, ZBG] Up to 10-5-04
	04782731AC	1	C		48				[SDD, ZBC] Up to 10-5-04
		1	C, F		48				[SDD, ZBG] Up to 10-5-04
		1	C, F		48				[SDD, ZBD] Up to 10-5-04
	04782643AD	1	C, F		48				[SDC, ZBG] After 10-5-04
	04782644AC	1	C, F		48				[SDC, ZPG] Up to 10-5-04
	04782644AD	1	C, F		48				[SDC, ZPG] After 10-5-04
	04782732AD	1	C		48				[SDD, ZPC] After 10-5-04
	04782731AD	1	C		48				[SDD, ZBC] After 10-5-04
		1	C, F		48				[SDD, ZBD] After 10-5-04
		1	C, F		48				[SDD, ZBG] After 10-5-04
	04782732AC	1	C		48				[SDD, ZPC] Up to 10-5-04
		1	C, F		48				[SDD, ZPG] Up to 10-5-04
		1	C, F		48				[SDD, ZPD] Up to 10-5-04
		1	C, F		48				[SDD, ZPD] After 10-5-04
		1	C, F		48				[SDD, ZPG] After 10-5-04
	04782733AC	1	C, D						[SDG, ZBC] Up to 10-5-04
		1	C, D						[SDG, ZBD] Up to 10-5-04
	04782733AD	1	C, D						[SDG, ZBC] After 10-5-04
		1	C, D						[SDG, ZBD] After 10-5-04
	04782992AC	1	D		49				[SDC, ZRG] Up to 10-5-04
	04782992AD	1	D		49				[SDC, ZPG] After 10-5-04
		1	D		49				[SDC, ZRG] After 10-5-04
	04782734AC	1	C, D						[SDG, ZPC] Up to 10-5-04
		1	C, D						[SDG, ZPD] Up to 10-5-04
	04782734AD	1	C, D						[SDG, ZPC] After 10-5-04

MAGNUM/300 (LX)									
SERIES	LINE			BODY		ENGINE		TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE			(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE			48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE					24V MPI Engine		Transmission	
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			
						EZB = 5.7L Hemi Multi			
						Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Suspension, Front-[RWD]  
Figure 2-110



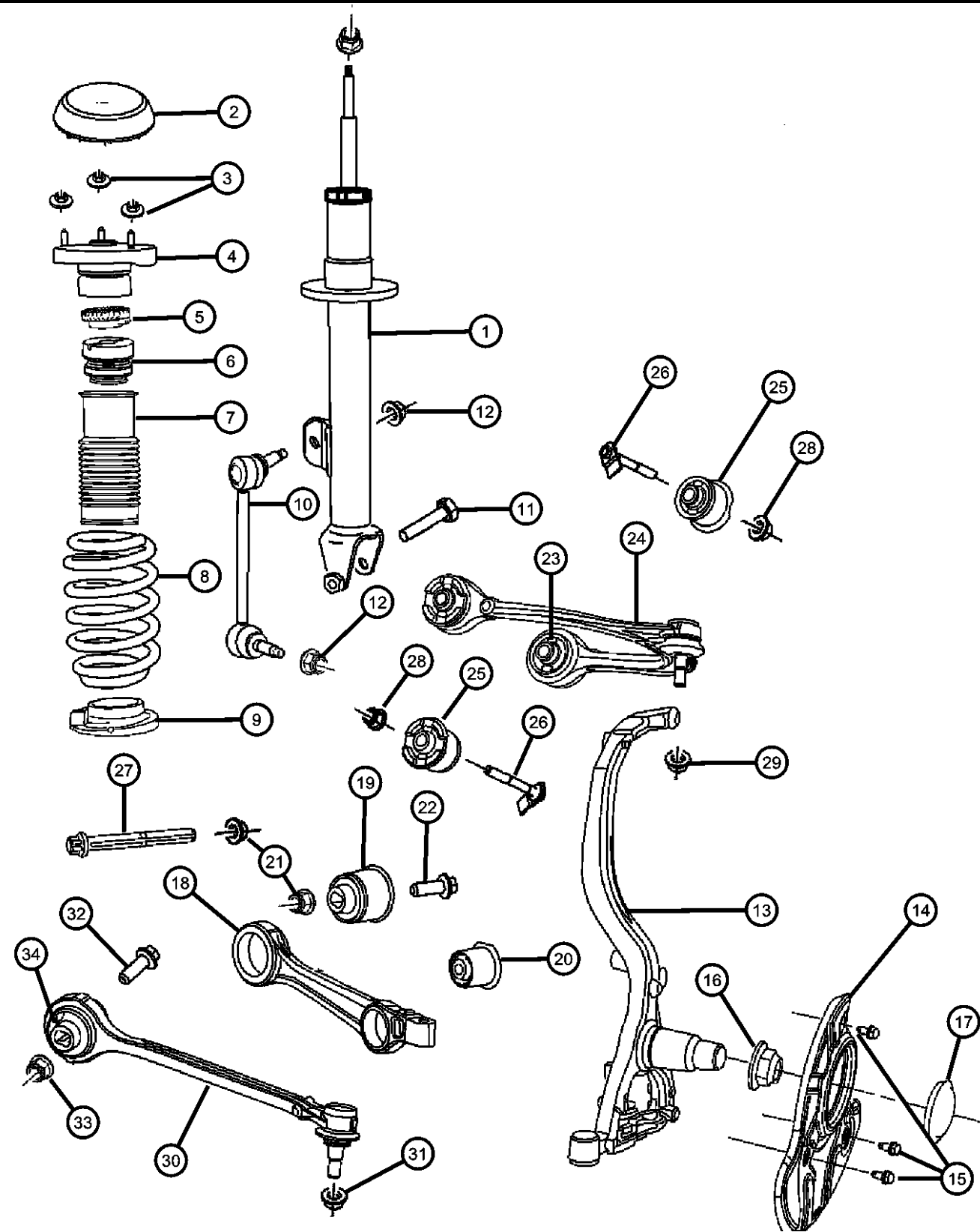
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D						[SDG, ZPD] After 10-5-04
	04782993AC	1	D		49				[SDC, ZCG] Up to 10-5-04
	04782993AD	1	D		49				[SDC, ZBG] After 10-5-04
		1	D		49				[SDC, ZCG] After 10-5-04
	04782994AC	1	C		49				[SDD, ZPD]
		1	C		49				[SDD, ZPG]
	04782995AC	1	C		49				[SDD, ZBD]
		1	C		49				[SDD, ZBG]
	04895747AA	1	F		48				[SDG, ZTC]
		1	F		48				[SDG, ZEC]
	05290471AA	1	C, D						[SDX , ZRC]
		1	C, D						[SDX , ZRB]
	05290474AA	1	C, D						[SDX , ZCC]
		1	C, D						[SDX , ZCB]
2									CAP, Shock Tower
	04782982AB	2				EZ0			
		2				EE0, EGO			
3	06506152AA	6							NUT AND CONED WASHER, Hex, M8x1.25, 3 Each Side
4									MOUNT, Strut, Upper
	04895412AB	1	C		49				[SDD, ZCG]
		1	C		49				[SDD, ZRG]
		1	C		48				[SDD, ZPC]
		1	C		49				[SDD, ZCE]
		1	C		49				[SDD, ZRE]
		1	C		48				[SDD, ZBC]
		1	C, F		48				[SDD, ZPD]
		1	C, F		48				[SDD, ZBD]
		1	C, F		48				[SDD, ZPG]
		1	C, F		48				[SDD, ZBG]
		1	D		49				[SDD, ZCG]
		1	D		49				[SDC, ZRG]
		1	C, F		48				[SDC, ZBG]

MAGNUM/300 (LX)									
SERIES	LINE								
H = HIGHLINE	C = CHRYSLER			BODY		ENGINE		TRANSMISSION	
P = PREMIUM	E = DODGE			49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
S = SPORT	F = EAGLE			48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
X = SPECIAL	D = DODGE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
						EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Suspension, Front-[RWD]  
Figure 2-110



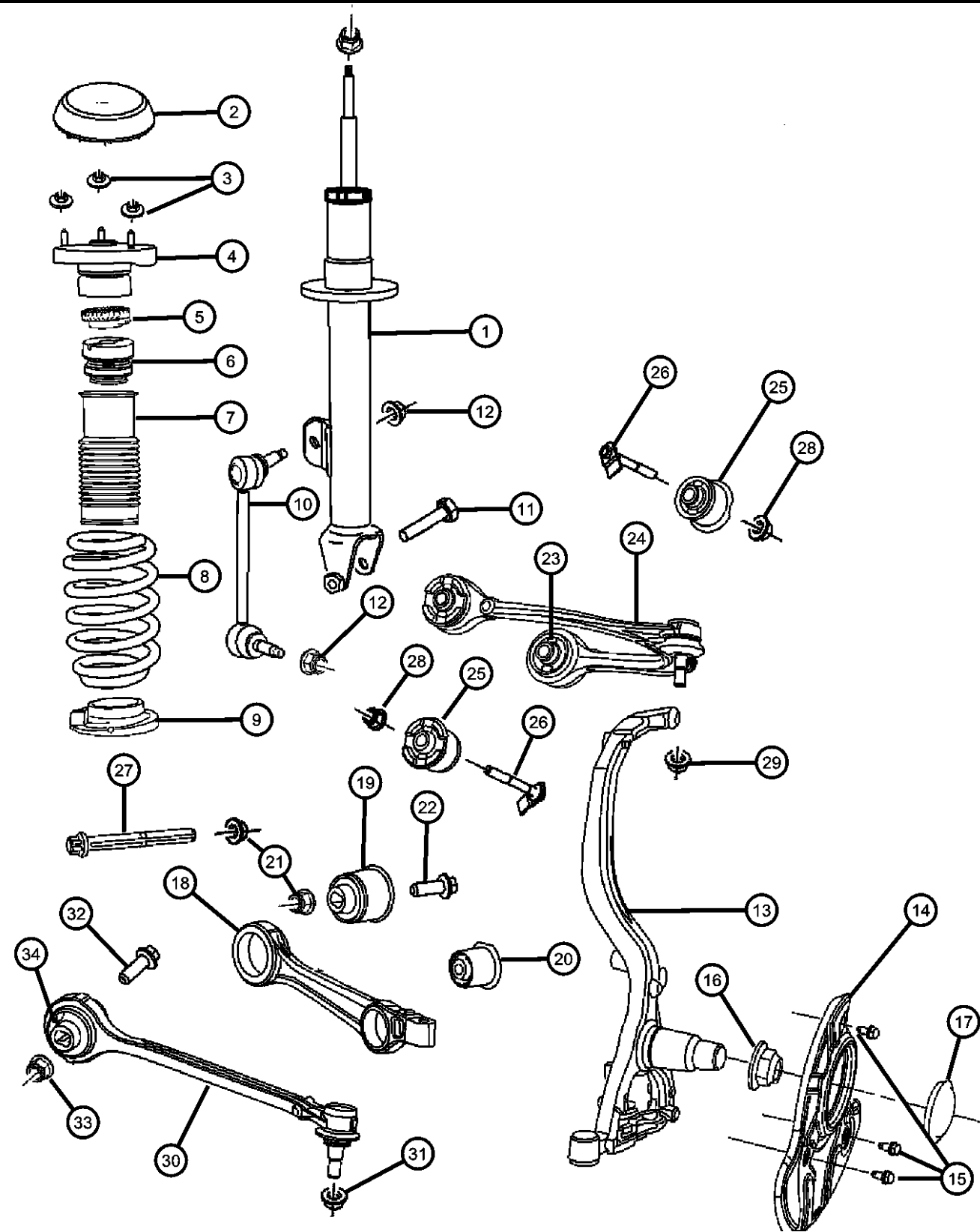
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	04895452AA	1	C, F		48				[SDC, ZPG]
		1	C, D						[SDG, ZBB]
		1	C, D						[SDG, ZPD]
		1	C, D						[SDG, ZBC]
		1	C, D						[SDG, ZPC]
6	04895444AB	1	C, D						ISOLATOR, Front Suspension SpringUpper
	04895443AB	1	C		48				BUMPER, Jounce
7	04782629AA	1	D		49				[SDC]
		1	C, F		48				[SDC] [SDD]
		1	C		49				[SDD]
		1	C		49				SHIELD, Shock Absorber Dust
		1	C		49				[SDD]
8	04895623AB	1	C		48				[SDD]
		1	C, D		48				[SDD]
		1	C, F		48				[SDD]
		1	D		49				[SDC]
		1	C, F		48				[SDC]
		1	C, D		48				[SDG]
		1	C		48				SPRING, Front Coil
		1	C, D		48				[SDD ZPC]
		1	C, D		48				[SDG, ZBD]
		1	C, F		48				[SDG, ZPD]
9	04895624AB	1	C, D		48				[SDD ZPD]
		1	C, F		48				[SDG, ZBC]
		1	C, D		48				[SDG, ZPC]
		1	C		48				[SDD ZBC]
		1	C, F		48				[SDC, ZBG]
10	04895627AB	1	C, F		48				[SDC, ZPG]
		1	C, F		48				[SDD ZBD]
		1	C, F		48				[SDC, ZPF]
11	04895626AB	1	C		48				[SDX ZCB]
12	04895633AB	1	C, D						

MAGNUM/300 (LX)  
SERIES H = HIGHLINE P = PREMIUM S = SPORT X = SPECIAL  
LINE C = CHRYSLER E = DODGE F = EAGLE D = DODGE  
BODY 49 = TALL HATCHBACK (SPORT TOURER) 48 = SEDAN TALL CAR  
ENGINE EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine ESF = 6.1L SRT HEMI SMPI V8 Engine EZB = 5.7L Hemi Multi Displacement Engine  
TRANSMISSION DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part



Suspension, Front-[RWD]  
Figure 2-110

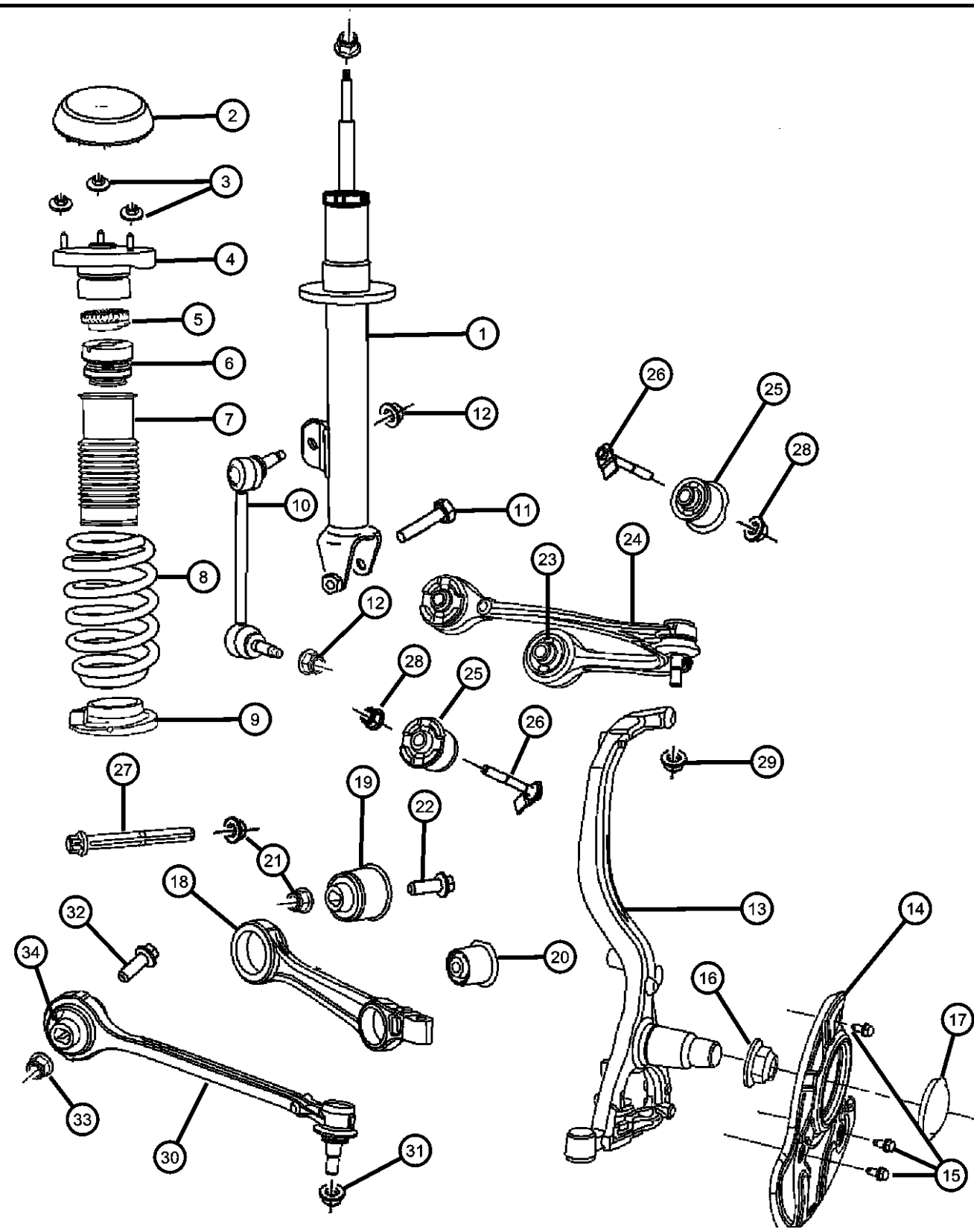


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D						[SDX ZRB]
	04895635AB	1	C		49				[SDD ZCE]
		1	C		49				[SDD ZRE]
		1	C, F		48				[SDD ZPG]
		1	C, F		48				[SDD ZBG]
	04895637AB	1	D		49				[SDC, ZCG] Up to 10-15-04
		1	D		49				[SDC, ZRG] Up to 10-15-04
		1	C		49				[SDD ZCG]
		1	C		49				[SDD, ZRG]
	04895637AC	1	D		49				[SDC, ZRG] After to 10-15-04
		1	D		49				[SDC, ZCG] After to 10-15-04
9	04895422AA	1							ISOLATOR, Front Suspension
10									SpringLower
	04782716AA	1	C		48				LINK, Sway Eliminator
		1	C, F		48				[SDD], Right
		1	C, F		48				[SDD], Right
		1	D		49				[SDD] [SDC], Right
		1	C, D		49				[SDC], Right
		1	C		49				[SDG], Right
	04782717AA	1	C, F		48				[SDD], Right
		1	D		49				[SDD] [SDC], Left
		1	C		48				[SDC], Left
		1	C		49				[SDD], Left
		1	C, F		48				[SDD], Left
		1	C, D						[SDC], Left
	04895482AA	1	C, D						[SDG], Left
11									BOLT, Hex Flange Head
	06507654AA	2							Shock to Lower Control Arm
		2							Attaching
12	06502502	2							NUT, Hex Flange Lock, M14x2,
13									Shock/Stabilizer Link Attaching
									KNUCKLE, Front

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Suspension, Front-[RWD]  
Figure 2-110



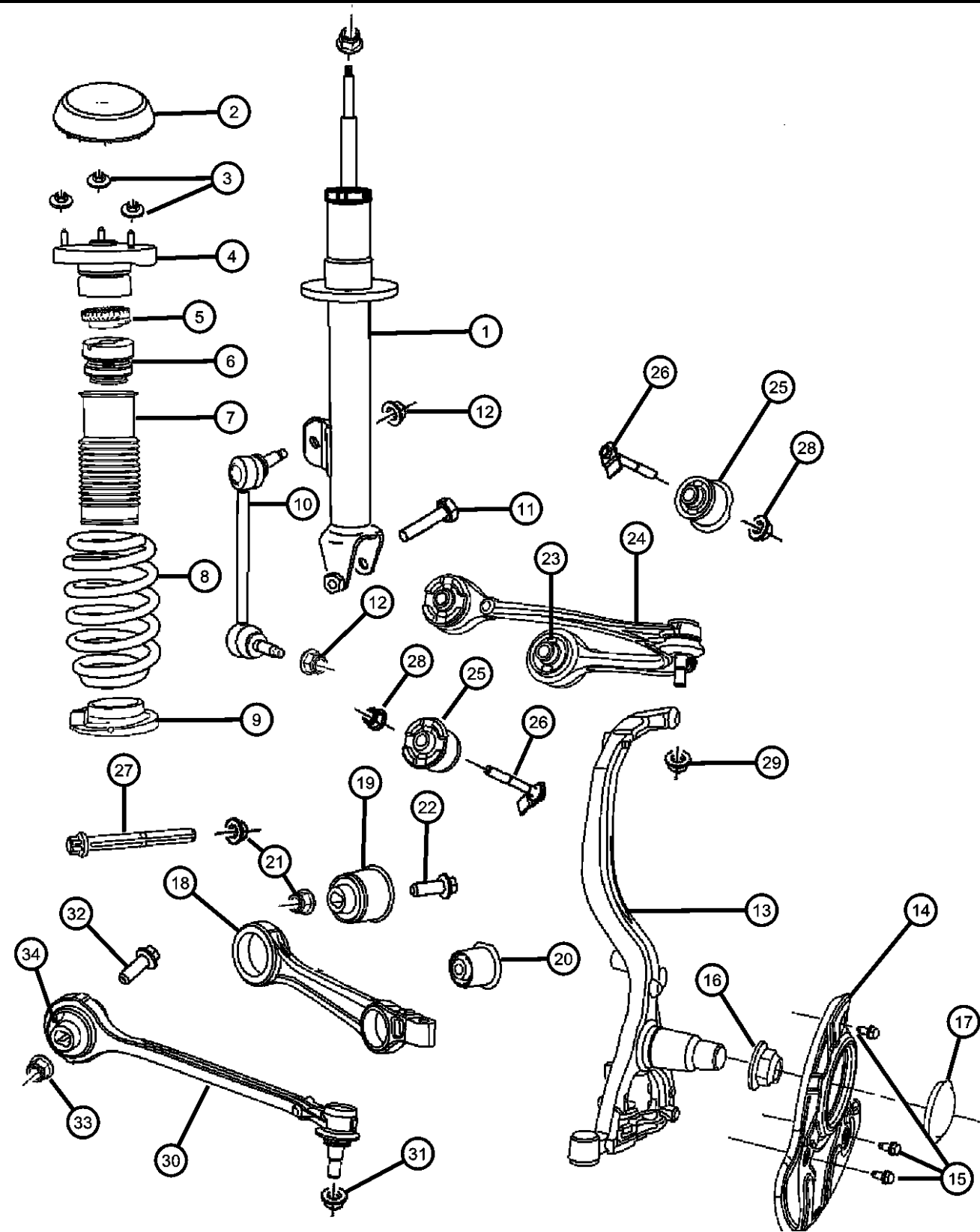
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04782740AB	1	C, D						[BRD] Or [BR3] or [BR5], Right
	04782741AB	1							[BRD] Or [BR3] or [BR5], Left
	05290539AB	1	C, D						[BR4], Right
	05290547AA	1	C, D						[BR4], Left
14									SHIELD, Brake
	04779200AA	1	C, D						Right
	04779201AA	1	C, D						Left
15	04779201AA	1							SCREW AND WASHER, Hex Head, M6x1x14, (NOT SERVICED)
16	06504007	1							NUT, Axle Hub
17	04779253AA	1	C, D						CAP, Wheel CenterRight or Left
18									ARM, Control, Lower
	04782561AB	2	C		48	EZ0			Right or Left
	04782561AC	2				EE0, EG0			Right or Left
		2	D		49	EZ0			Right or Left
		2	C, D			ES0, EZ0			Right or Left
19		2							BUSHING, Pivot, Serviced in item # 18, (NOT SERVICED)
20		2							BUSHING, Pivot, Serviced in item # 18, (NOT SERVICED)
21	06502502	2							NUT, Hex Flange Lock, M14x2, Lower Control Arm to Cradle
22									SCREW, Hex Flange Head
	06508238AA	2	C, D			EE0, EG0			Lower Control Arm to Cradle
		2	D		49	EZ0			Lower Control Arm to Cradle
		2	C, D			ES0, EZ0			Lower Control Arm to Cradle
23									SPACER
	04895415AA	4	D		49	EZ0			Lower Control Arm to Cradle
		4	C, D			ES0, EZ0			Lower Control Arm to Cradle
		4	C, D			EZ0			Lower Control Arm to Cradle
		4	C, D			EE0, EG0			Lower Control Arm to Cradle
24									ARM, Control
	04782666AB	1	C, D						With Ball Joint, Upper Right
	04782665AB	1	C, D						With Ball Joint, Upper Left

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Suspension, Front-[RWD]  
Figure 2-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
25	04782665AB	1							BUSHING, Pivot, Serviced in item # 24, (NOT SERVICED),
26	06507711AA	4							BOLTUpper Control Arm Mounting
27									BOLT, Camber Adjust
	05134117AA	2	C, D			EE0, EG0			Camber/Castor
		2	C, D			EZ0			Camber/Castor
28	06502835	4							NUT, LockUpper Control Arm Mounting
29	06507207AA	2							NUT, Upper Control Arm to Knuckle
30									STRUT, Suspension, Tension
	04782612AC	1	D		49	EZ0			Right
		1	C, D			ES0, EZ0			Right
	04782613AC	1	D		49	EZ0			Left
		1	C, D			ES0, EZ0			Left
		1	C, D			EE0, EG0			Left
		1	C, D			EE0, EG0			Right
31	06507838AA	2							NUTStrut To Knuckle
32	06506919AA	2				EE0, EG0			SCREW, Hex Flange Head, Strut to Knuckle
33	06502502	2							NUT, Hex Flange Lock, M14x2, Tension Strut to Cradle
34									SPACER
	04895415AA	4	C, D			EZ0			Tension Strut to Cradle
		4	D		49	EZ0			Tension Strut to Cradle
		4	C, D			ES0, EZ0			Tension Strut to Cradle
		4	C, D			EE0, EG0			Tension Strut to Cradle
-35	06507838AA	2							NUT, Lower Control Arm to Ball Joint on Knuckle

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

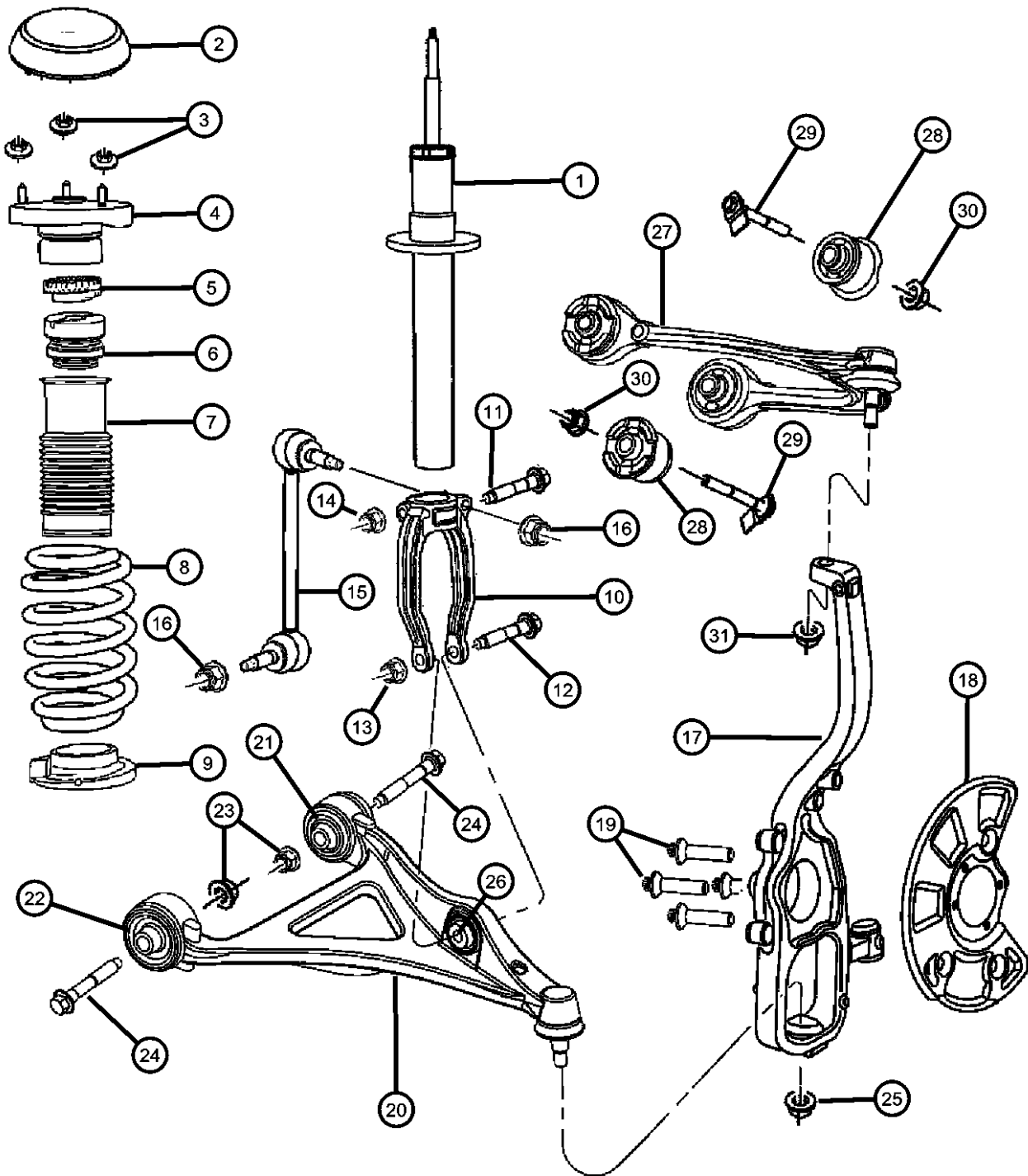
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Suspension, Front-[AWD]  
Figure 2-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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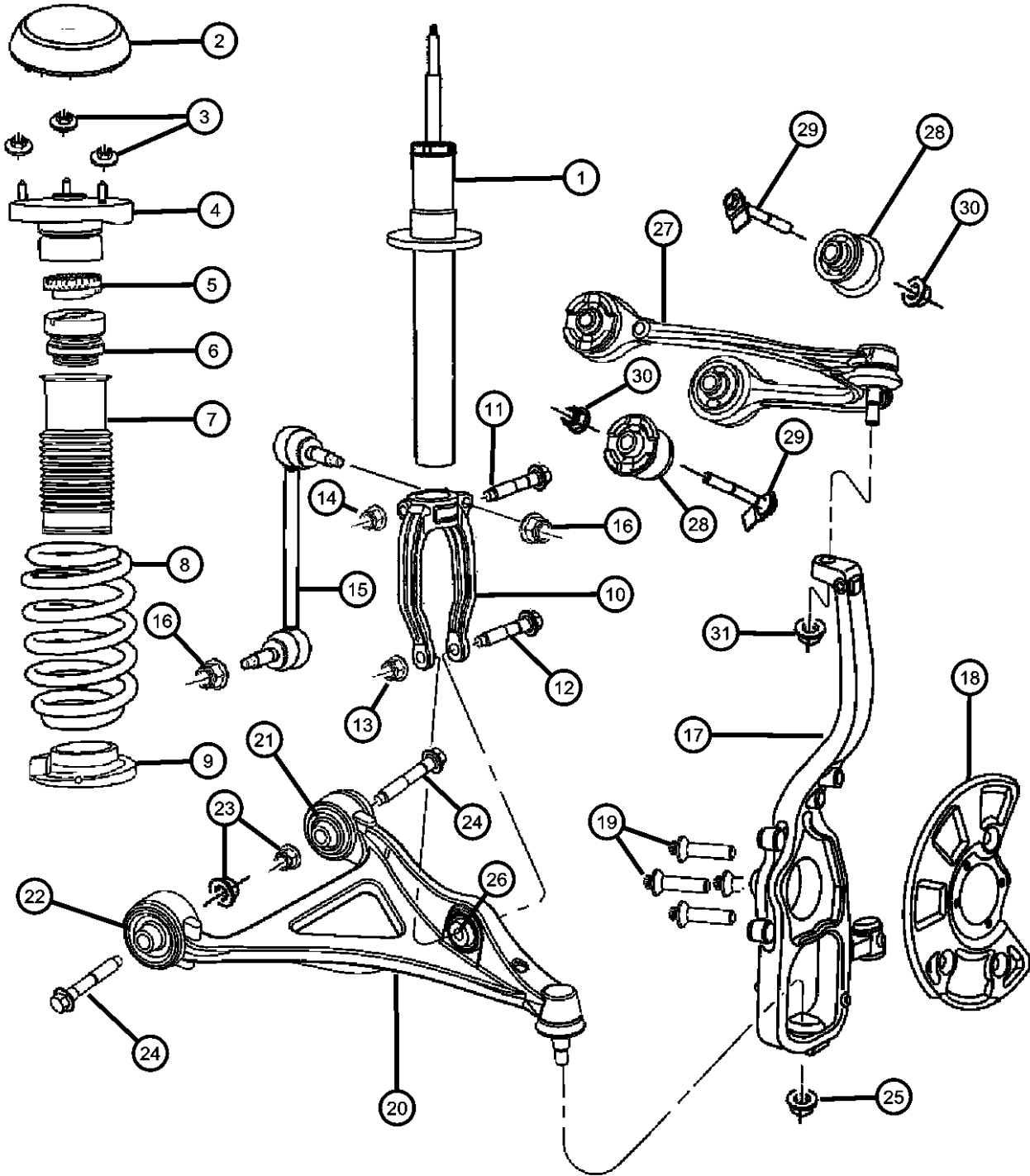
NOTE:Sales codes:  
[SDC]=SUSPENSION - TOURING  
[SDG]=SUSPENSION - 4-WHL INDEP. TOURING  
[ZAA Through ZZX]=Spring Group Types Found on Individual Vehicle Sales Listing.

1									SHOCK ABSORBER, Suspension
	04782643AC	1	C, F		48				[SDC, ZBG]
	04782644AC	1	C, F		48				[SDC, ZPG]
	04782731AC	1	C, F		48				[SDD, ZBG]
		1	C, F		48				[SDD, ZBD]
	04782732AC	1	C, F		48				[SDD, ZPG]
		1	C, F		48				[SDD, ZPD]
	04895741AA	1	E		49				[SDC, ZSB]
		1	E		49				[SDC, ZDB]
	04895742AA	1	F		49				[SDD, ZSF]
	04895743AA	1	E		49				[SDC, ZSF]
		1	E		49				[SDC, ZDF]
	04895748AA	1	F		48				[SDG, ZTC]
		1	F		48				[SDG, ZTF]
		1	F		49				[SDD, ZDB]
		1	F		49				[SDD, ZSB]
		1	F		49				[SDD, ZDF]
		1	F		48				[SDC, ZEF]
		1	F		48				[SDG, ZEC]
	04895748AB	1	F		48				[SDC+ZSF,ZDF]
2									CAP, Shock Tower
	04782982AB	2				EZ0			
		2				EE0, EGO			
3	06506152AA	6							NUT AND CONED WASHER, Hex, M8x1.25, 3 Each Side
4									MOUNT, Strut, Upper
	04895412AB	1	C, F		48				[SDD, ZPD]
		1	C, F		48				[SDD, ZBD]
		1	C, F		48				[SDD, ZPG]
		1	C, F		48				[SDD, ZBG]

MAGNUM/300 (LX)									
SERIES	LINE			BODY		ENGINE		TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE			48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Suspension, Front-[AWD]  
Figure 2-120

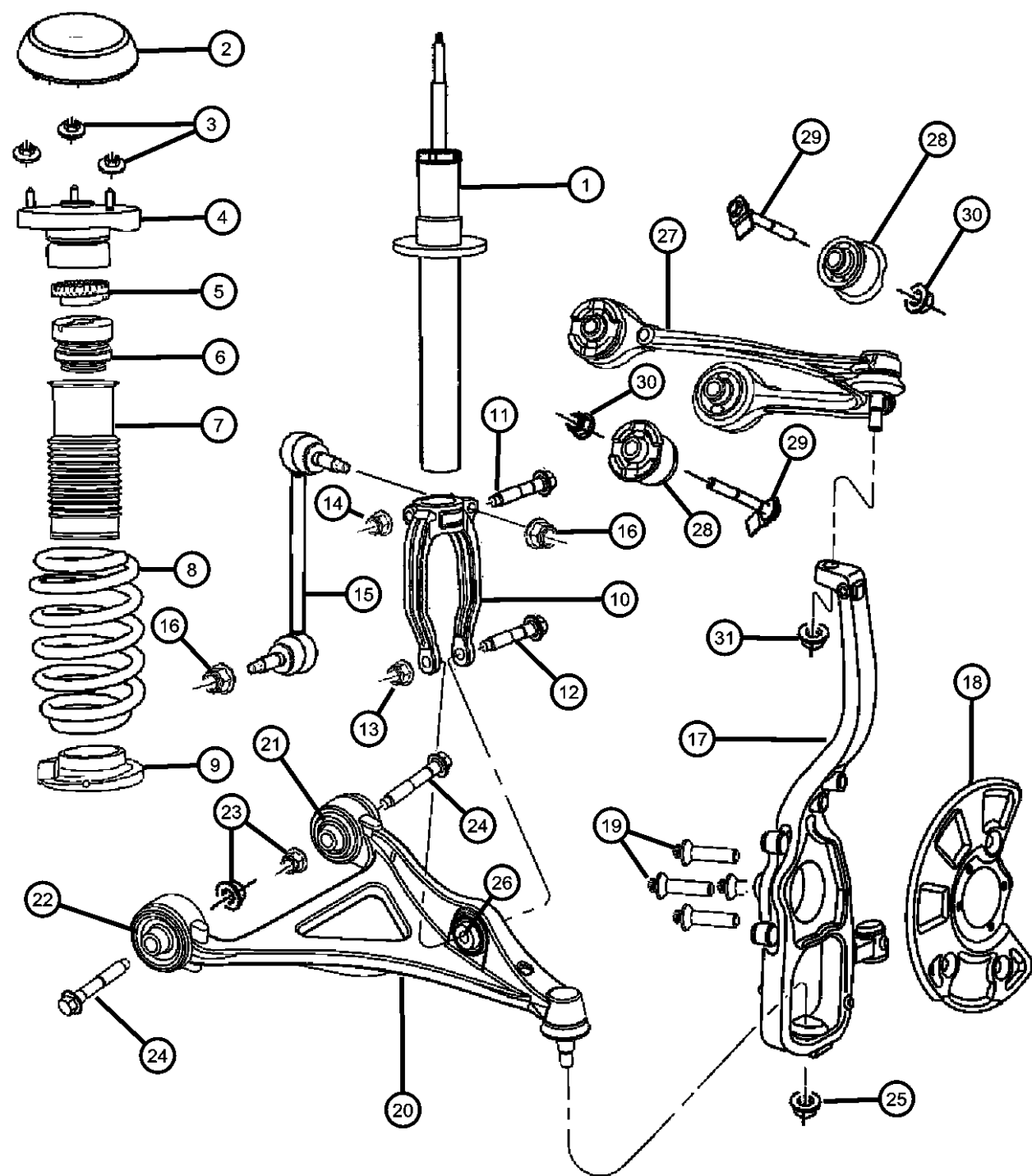


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48				[SDC, ZBG]
		1	C, F		48				[SDC, ZPG]
	04895413AB	1	E		49				[SDC, ZDF]
		1	E		49				[SDC, ZDF] With [SER]
		1	F		49				[SDD, ZDF]
		1	F		49				[SDD, ZDB]
		1	F		48				[SDC, ZEF]
		1	E		49				[SDC, ZDB] With [SER]
	04895414AB	1	E		49				[SDC, ZDB]
		1	F		48				[SDG, ZTC]
		1	F		48				[SDG, ZEC]
		1	E		49				[SDC, ZSB] With [SER]
		1	E		49				[SDD, ZSB]
		1	E		49				[SDC, ZSF]
		1	E		49				[SDC, ZSF] With [SER]
		1	F		49				[SDD, ZSF]
		1	F		49				[SDD, ZSB]
		1	F		48				[SDC, ZTF]
5									ISOLATOR, Front Suspension Spring, Upper
	04895451AA	1	E		49				[SDC, ZDF]
		1	F		49				[SDD, ZDB]
		1	F		49				[SDD, ZDF]
		1	F		49				[SDD, ZSF]
		1	E		49				[SDC, ZDF] With [SER]
		1	F		48				[SDG, ZEF]
		1	F		48				[SDG, ZEC]
	04895452AA	1	C, F		48				[SDD, ZPD]
		1	C, F		48				[SDD, ZBD]
		1	C, F		48				[SDD, ZBG]
		1	C, F		48				[SDC, ZBG]
		1	C, F		48				[SDC, ZPG]
	04895454AA	1	F		48				[SDC, ZTF]

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Suspension, Front-[AWD]  
Figure 2-120

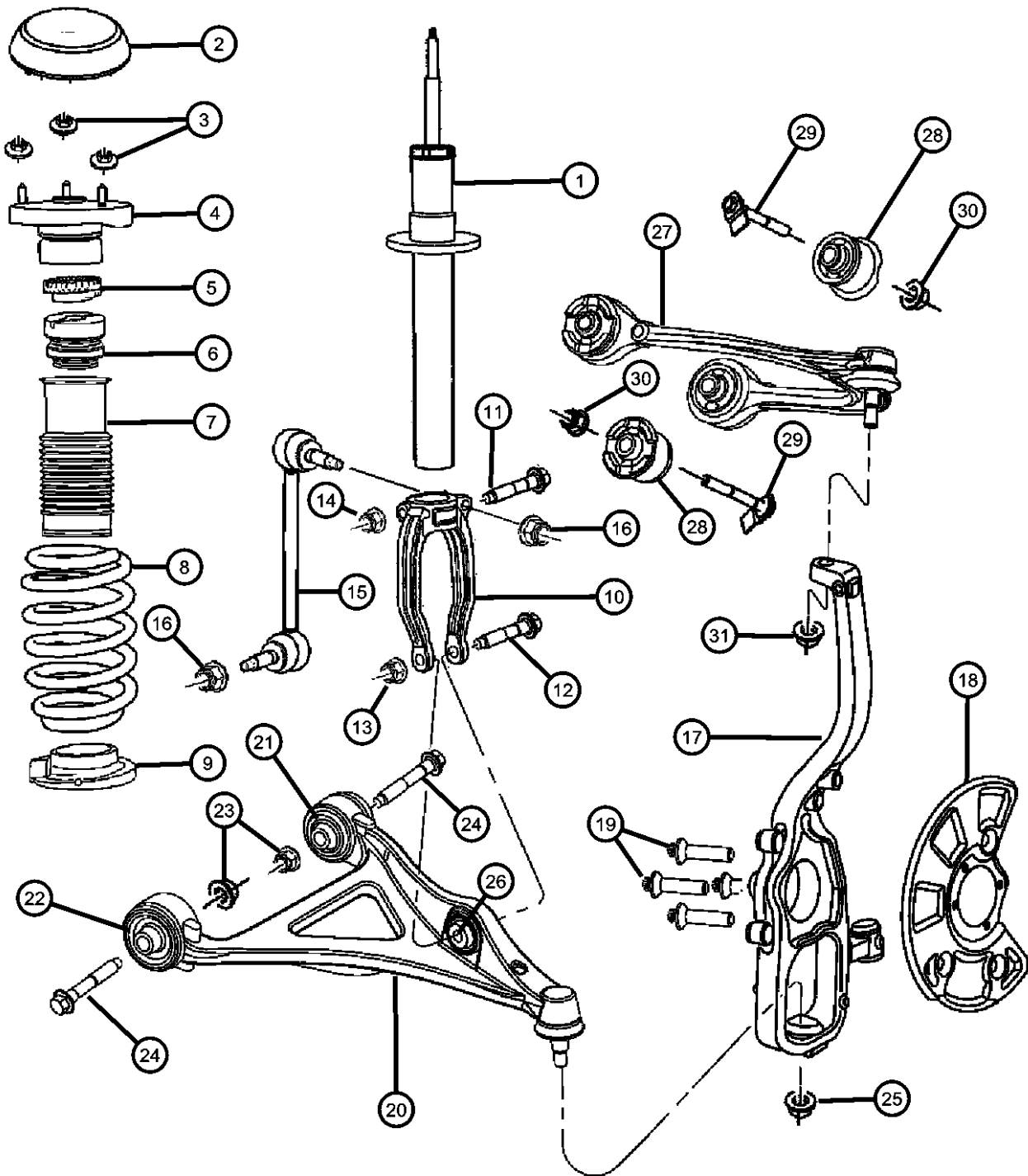


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		1	F		48				[SDG, ZTC]
		1	F		49				[SDD, ZSB]
		1	E		49				[SDC, ZSF] With [SER]
		1	E		49				[SDC, ZSB]
7									BUMPER, Jounce
	04782915AA	1	F		48				
		1	F		49				
	04782916AB	1	E		49				
8									SHIELD, Shock Absorber Dust
	04782629AA	1	C, F		48				[SDD]
		1	C, F		48				[SDC]
	04895650AA	1	F		48				[SDC]
		1	F		48				[SDG]
		1	F		49				[SDD]
		1	E		49				[SDC]
									SPRING, Front Coil
04895642AB		1	E		49				[SDC, ZSB] With [SER]
		1	E		49				[SDC, ZDB] With [SER]
		1	E		49				[SDC, ZDB]
		1	E		49				[SDC, ZSB]
		1	E		49				[SDC, ZSF] With [SER]
		1	F		49				[SDD, ZSB]
		1	F		49				[SDD, ZDB]
	04895646AB	1	E		49				[SDC, ZSF]
		1	E		49				[SDC, ZDF]
		1	E		49				[SDC, ZDF] With [SER]
		1	F		49				[SDD, ZSF]
		1	F		49				[SDD, ZDF]
04895646AD		1	F		48				[SDC,ZDF]
		1	F		48				[SDC,ZSF]
	04895703AA	1	F		48				[SDG, ZTC]
		1	F		48				[SDG, ZEC]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

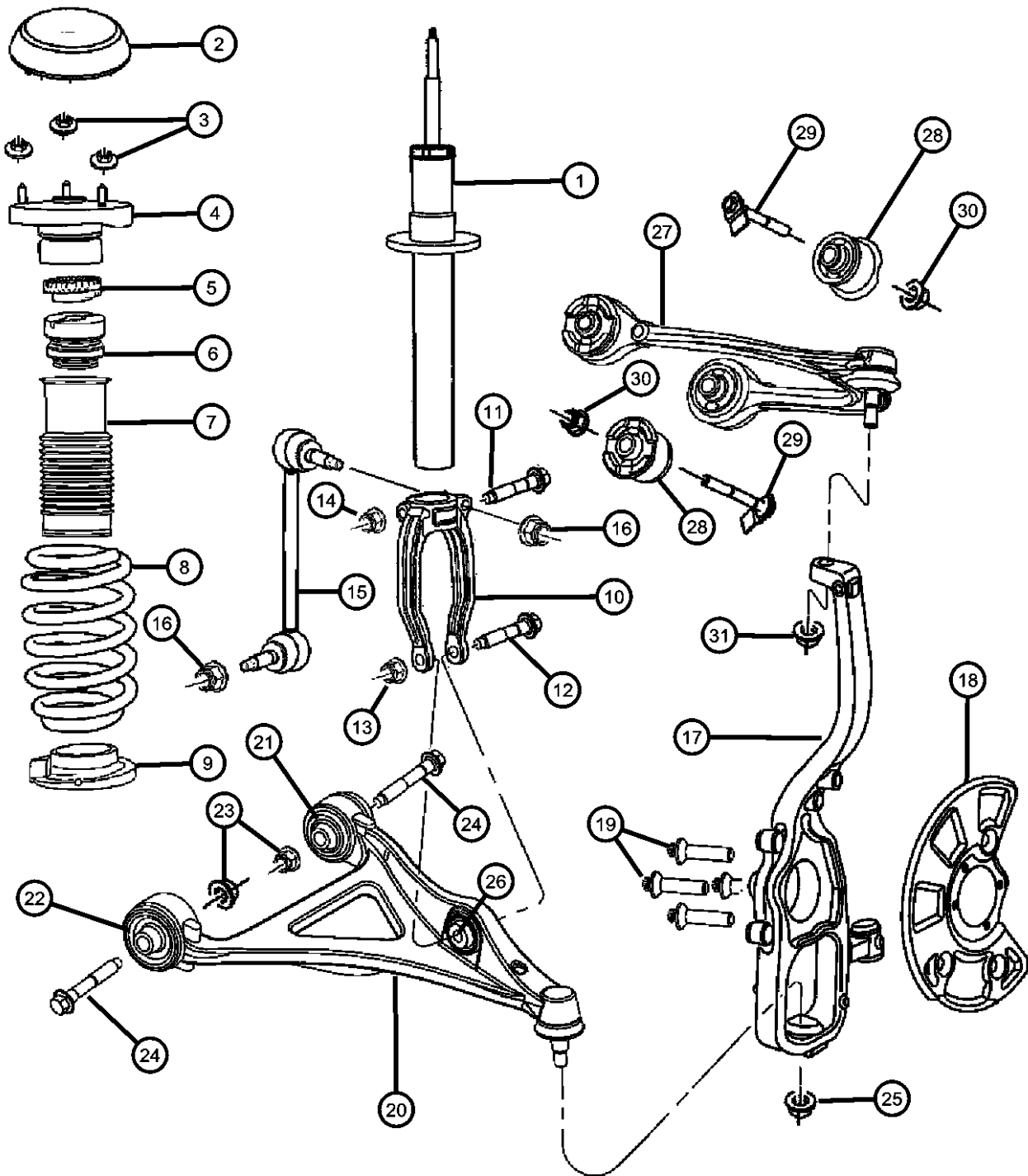
Suspension, Front-[AWD]  
Figure 2-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04895706AA	1	F		48				[SDC, ZTF]
		1	F		48				[SDC, ZEF]
9									ISOLATOR, Front Suspension Spring Lower
	04895422AA	1							Lower
		1	C, F		48				Lower
10									CLEVIS, Front Right
	04782970AA	1	F		49				Right
		1	E		49				Right
	04782971AA	1	F		49				Left
		1	E		49				Left
11									SCREW, Hex Flange Head, M12x1.75x89.50
	06504863AA	1	E		49				Clevis Pinch Attaching
		1	F		49				Clevis Pinch Attaching
		1	F		48				Clevis Pinch Attaching
12	06507812AA	2	E, F						BOLT, Hex Flange Head, Clevis to Lower Control Arm
13	06502502	2	E, F						NUT, Hex Flange Lock, M14x2, Clevis to Lower Control Arm
14									NUT, Hex Flange Lock, M12x1.75
	06503711	1	F		49				Clevis Pinch Attaching
		1	E		49				Clevis Pinch Attaching
15									LINK, Sway Eliminator [SDD], Right
	04782716AA	1	F, C		48				[SDC], Right
		1	C, F		48				[SDC]
	04782952AB	1	E		49				[SDC]
	04782717AA	1	C, F		48				[SDD], Left
		1	C, F		48				[SDC], Left
		1	F		49				[SDD]
		1	F		48				[SDC]
		1	F		48				[SDG]
16	06502502	2							NUT, Hex Flange Lock, M14x2, Shock/Stabilizer Link Attaching
17									KNUCKLE, Front

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Suspension, Front-[AWD]  
Figure 2-120



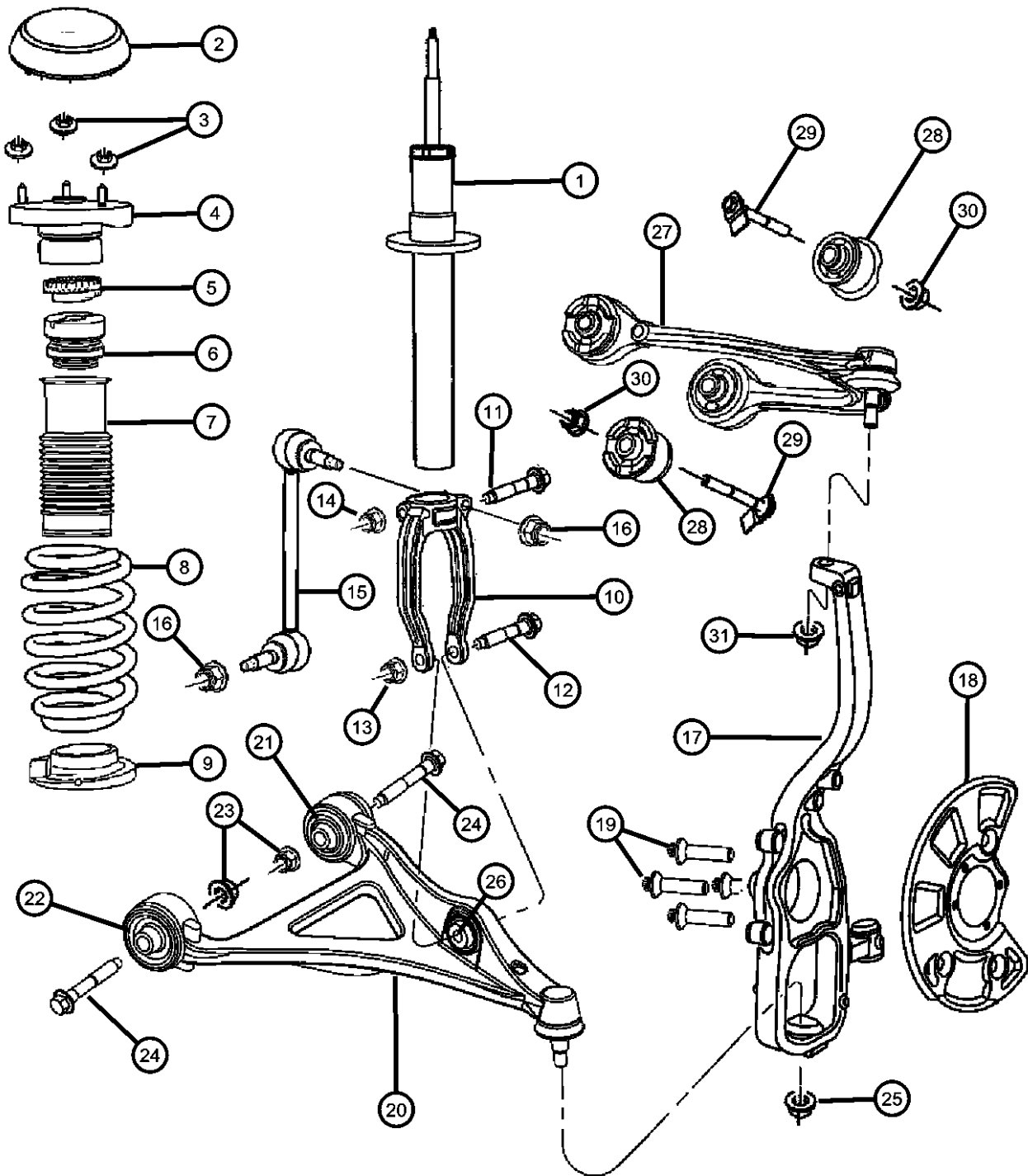
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04895710AA	1	E, F						Right
	04895711AA	1	E, F						Left
18									SHIELD, Brake
	04779326AA	1	E, F						Right
	04779327AA	1	E, F						Left
19	06507234AA	4	E, F						BOLT, Dust Shield, Bearing Attaching
20									ARM, Control, Lower
	04895040AC	1	E		49	EG0			Right
		1	E, F			EZ0			Right
	04895041AC	1	F		48	EG0			Left
		1	F			EZ0			Export, Left
		1	F		48	EG0			Right
		1	F			EZ0			Export, Right
		1	F			EG0			Right
		1	F			EG0			Left
		1	E		49	EG0			Left
		1	E, F			EZ0			Left
21									BUSHING, Pivot
	04782991AC	1	F		48	EG0			Rear
		1	F			EZ0			Export Only, Rear
		1	F			EG0			Export Only, Rear
		1	E		49	EG0			Rear
		1	E, F			EZ0			Rear
22									BUSHING, Pivot
	04895090AC	1	F			EZ0			Export Only, Front
		1	F			EG0			Export Only, Front
		1	E		49	EG0			Front
		1	E, F			EZ0			Front
		1	F		48	EG0			Front
23	06502502	2							NUT, Hex Flange Lock, M14x2, Lower Control Arm to Cradle
24									SCREW, Hex Flange Head

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part



Suspension, Front-[AWD]  
Figure 2-120

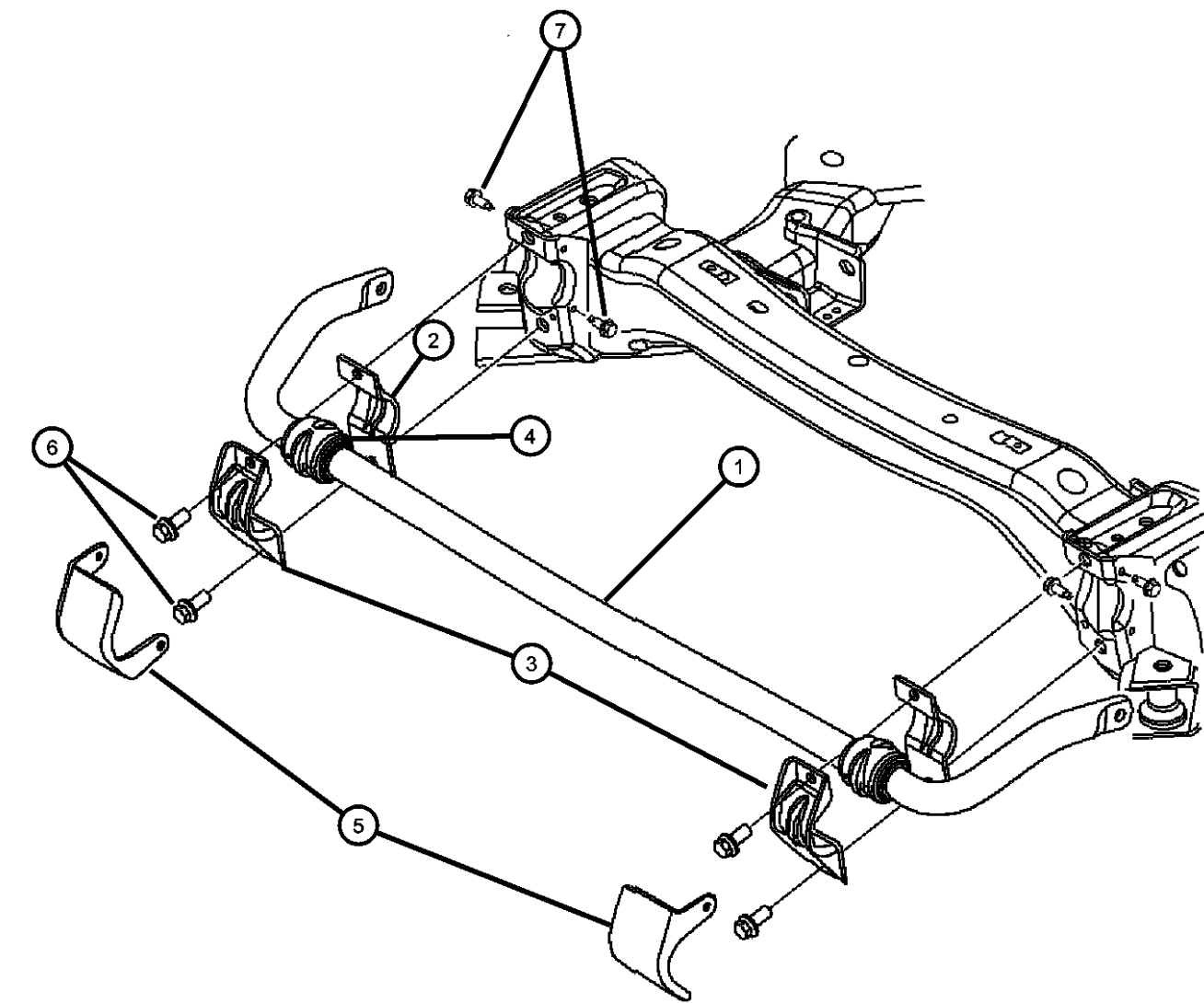


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06507575AA	4	F		49	EG0			Lower Control Arm to Cradle
		4	F		48	EG0			Lower Control Arm to Cradle
		4	F			EZ0			Lower Control Arm to Cradle
		4	F			EG0			Lower Control Arm to Cradle
		4	E		49	EG0			Lower Control Arm to Cradle
		4	E, F			EZ0			Lower Control Arm to Cradle
25	06507838AA	2							NUT, Lower Control Arm to Knuckle
26	06507838AA	2							BUSHING, Pivot, Shock, Serviced in Item #20, (NOT SERVICED)
27									ARM, Control
	04895668AA	1	E, F						With Ball Joint, Upper Right
	04895669AA	1	E, F						With Ball Joint, Upper Left
28	04895669AA	1							BUSHING, Pivot, Serviced in item # 27, (NOT SERVICED),
29	06507711AA	4							BOLTUpper Control Arm Mounting
30	06502835	4							NUT, LockUpper Control Arm Mounting
31	06507207AA	2							NUT, Upper Control Arm to Knuckle
-32									BOLT, Camber/Caster Adjustment
	05161518AA	1	F		48	EG0			
		1	E		49	EG0			
		1	E, F			EZ0			

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

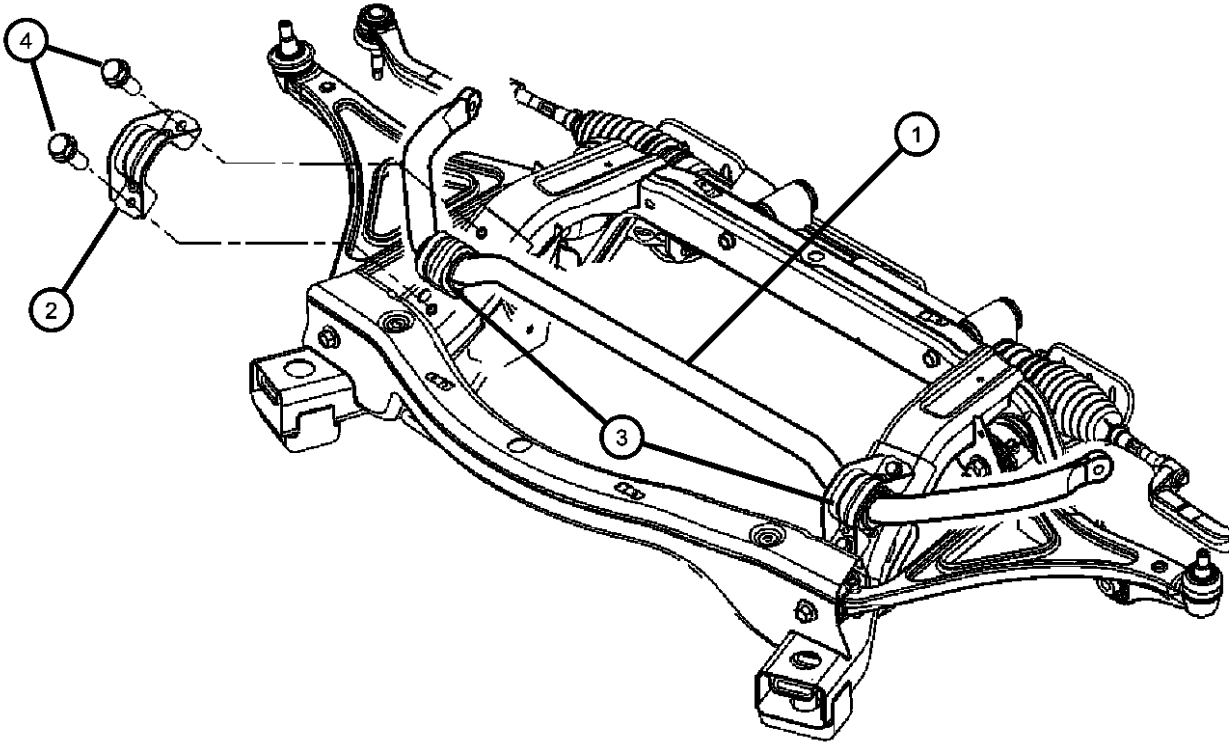
AR = use ase required - = Non illustrated part

Front Stabilizer Bar-[RWD]  
Figure 2-130

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										<p>Note: Sales Codes [EE0]=ALL 2.7L V6 GAS [EG0]=ALL 3.5L V6 GAS [EZ0]=ALL 5.7L 8CYL GAS [ES0]=All 6.1L 8CYL GAS [SDC]=TOURING [SDD]= PERFORMANCE [SDG]=Standard Suspension</p>									
										1									BAR, Front Sway
											04782541AB	1	C, D			EE0, EG0			With [SDG]
											04782543AB	1	C, D			EZ0			With [SDC]
											04782544AB	1	C, D			EE0, EG0			With [SDD]
												1	C, D			ES0, EZ0			With [SDD] And Or [SDX]
										2									CLAMP, Stabilizer Bar
											04782718AA	2	C, D			ES0, EZ0			Outer
												2	C, D			EE0, EG0			Outer
										3									CLAMP, Stabilizer Bar
											04782722AA	2	C, D			ES0, EZ0			Inboard
												2	C, D			EE0, EG0			Inboard
										4									ISOLATOR, Front Suspension Cradle
											04782681AB	2	C, D			EE0, EG0			With [SDG]
											04782683AB	2	C, D			EZ0			With [SDC]
											04782684AB	2	C, D			EE0, EG0			With [SDD]
												2	C, D			ES0, EZ0			With [SDD] And Or [SDX]
										5									SHIELD, Heat
											04782817AA	2	C, D			ES0, EZ0			
												2	C, D			EE0, EG0			
										6									SCREW AND WASHER, Hex Head, M10-1.50x30
											06101848	4	C, D			EE0, EG0			
												4	C, D			ES0, EZ0			
										7									BOLT
											06507593AA	4	C, D			EE0, EG0			
												4	C, D			ES0, EZ0			
										<p><b>MAGNUM/300 (LX)</b> SERIES      LINE H = HIGHLINE    C = CHRYSLER P = PREMIUM     E = DODGE S = SPORT        F = EAGLE X = SPECIAL      D = DODGE</p> <p>BODY 49 = TALL HATCHBACK (SPORT TOURER) 48 = SEDAN TALL CAR</p> <p>ENGINE EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine ESF = 6.1L SRT HEMI SMPI V8 Engine EZB = 5.7L Hemi Multi Displacement Engine</p> <p>TRANSMISSION DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE DGJ = 5-Speed Automatic MB Transmission</p>									

AR = use ase required    - = Non illustrated part

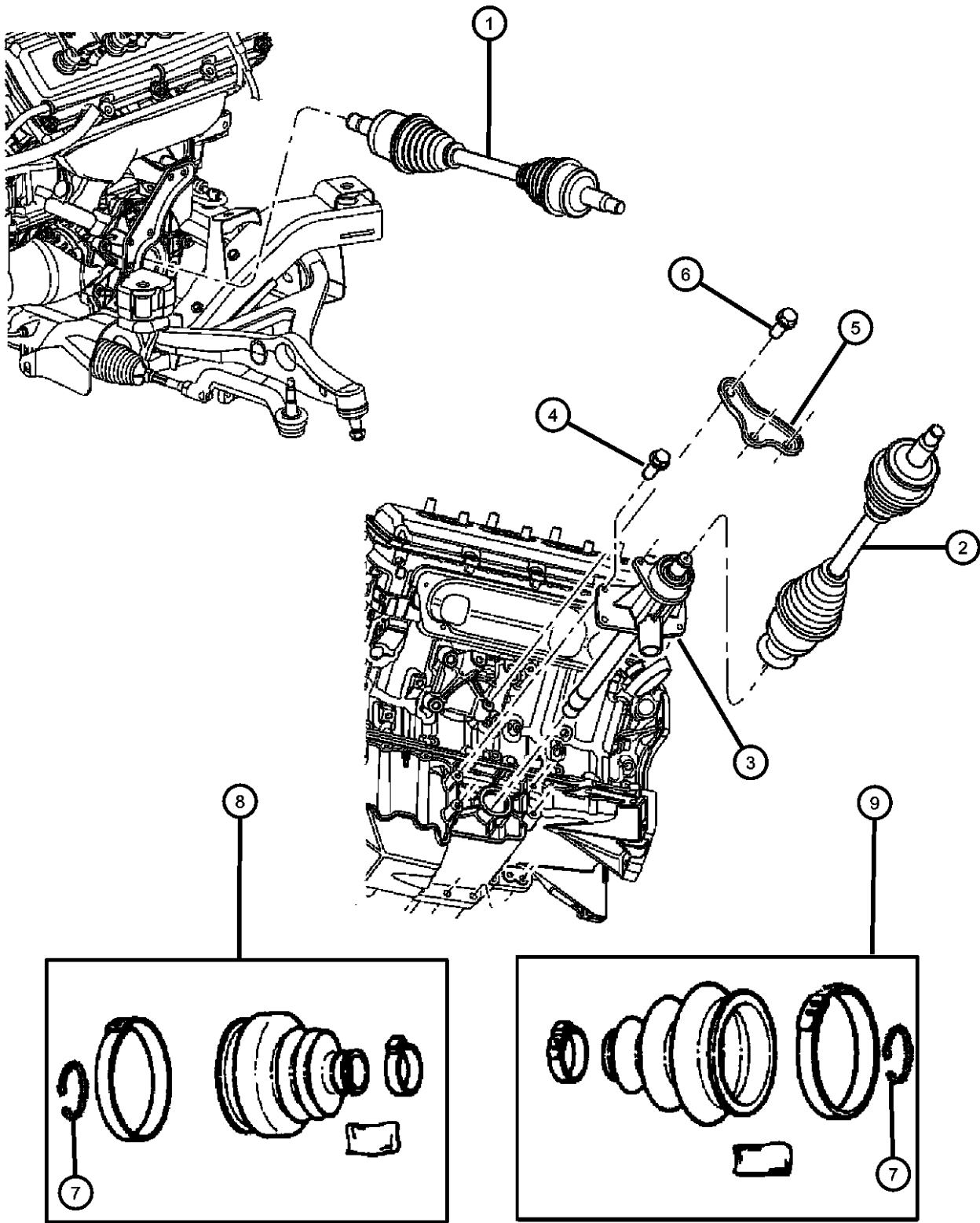
Front Stabilizer Bar-[AWD]  
Figure 2-140



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sales Codes [EE0]=ALL 2.7L V6 GAS [EG0]=ALL 3.5L V6 GAS [EZ0]=ALL 5.7L 8CYL GAS [ES0]=All 6.1L 8CYL GAS [SDC]=TOURING [SDD]= PERFORMANCE [SDG]=Standard Suspension									
1									BAR, Front Sway
	04782950AA	1	E, F		49	EG0			With [SDC]
		1	E, F		49	EZ0			With [SDC]
		1	F		49	EG0			With [SDD]
	04782950AB	1	F		49	EZ0			With [SDD]
		1	F		48	EG0			With [SDG]
	04895456AA	1	E		49	EG0			With [SDC]
2									CLAMP, Stabilizer Bar
	04895134AA	2	E, F		49	EG0			
		2	E, F		49	EZ0			With [SDC]
		2	F		49	EZ0			With [SDD]
	04895134AB	2	F		48	EG0			
		2	E		49	EG0			
3									ISOLATOR, Front Suspension Cradle
	04782990AA	2	E, F		49	EG0			With [SDC]
		2	F		49	EG0			With [SDD]
	04782990AB	2	E, F		49	EZ0			With [SDC]
		2	F		48	EG0			With [SDG]
	04895457AA	2	E		49	EG0			With [SDC]
4									SCREW AND WASHER, Hex Head, M10-1.50x30
	06101848	4				EE0, EG0			
		4	E, F			EZ0			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

Shaft.Front Axle-[AWD]  
Figure 2-210

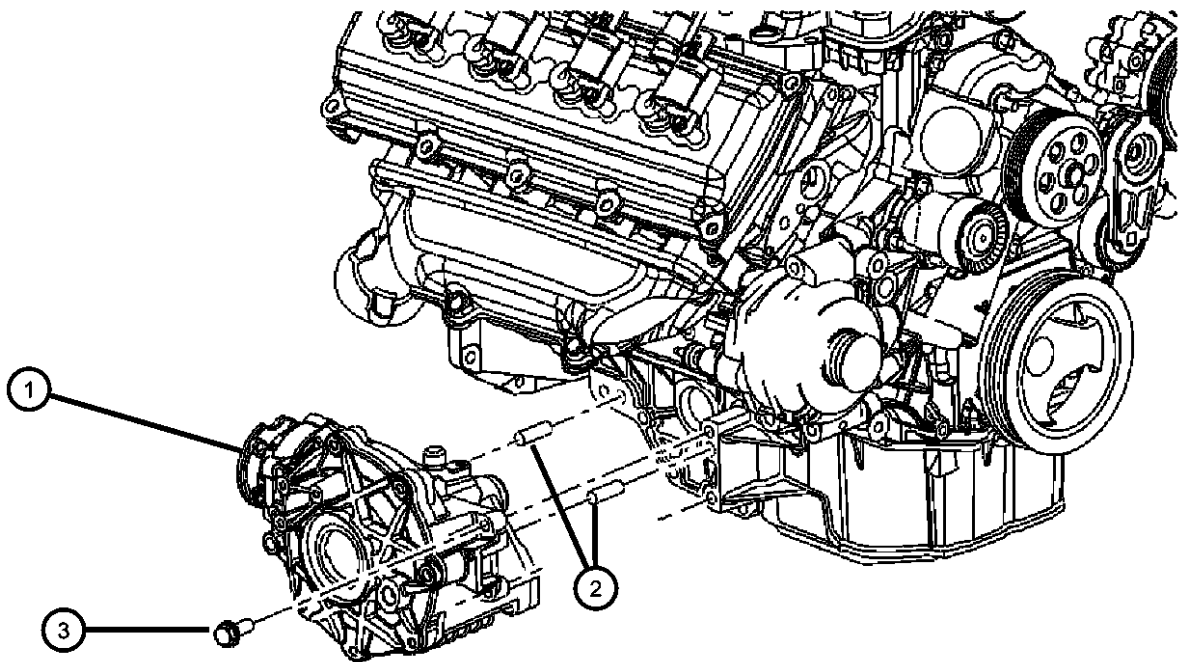


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578600AA	1	E, F						SHAFT, Axle HalfRight Side
2	04578601AA	1	E, F						SHAFT, Axle HalfLeft Side
3	04578192AA	1	E, F						SHAFT, Intermediate
4	06101982	4	E, F						SCREW, Intermediate Shaft Attaching
5	04578175AA	1	F, E						BRACKET, Bearing
6	06506019AA	3	E, F		49	EZ0			BOLT AND WASHER, Hex Head, M10x1.5x30 Bearing Bracket Attaching
		3	E, F		49	EG0			Bearing Bracket Attaching
7	05142217AA	1	E, F						CIRCLIP, Half Shaft
8	05142215AA	1	E, F						BOOT KIT, Half ShaftOuter
9	05142216AA	1	E, F						BOOT KIT, Half ShaftInner
-10	04578298AA	2				EE0			WASHER, Flat

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

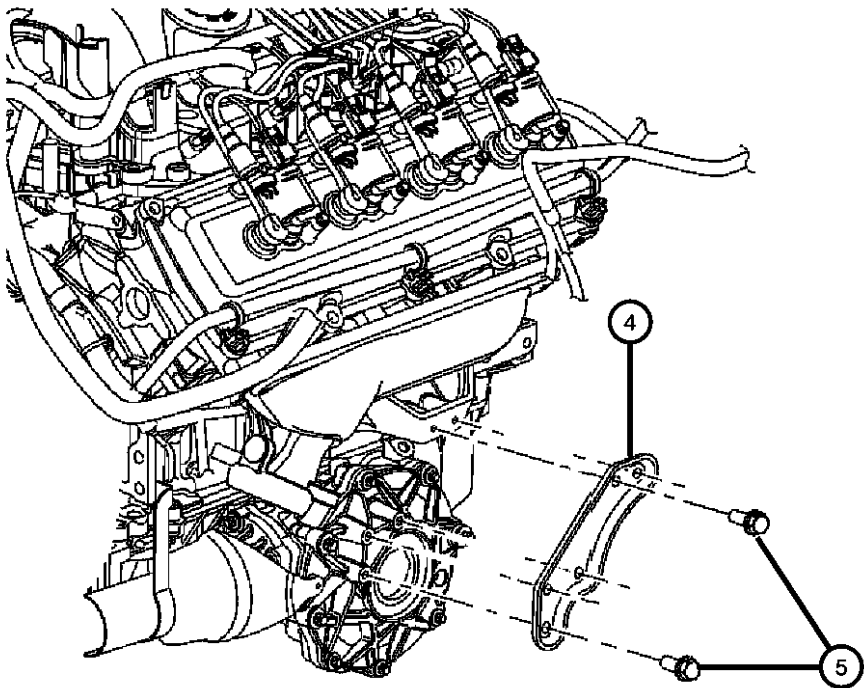
Axle Assembly, Differential, Front-[AWD]  
 Figure 2-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Sales Codes;  
 [EGG]=3.5L HIGH OUTPUT V6 24V MP  
 [EZB]=5.7L HEMI MULTI DISPLACEMENT

1	04591954AB 04874469 68003055AA	1	E, F			EGG, EZB	DGJ		DIFFERENTIAL, Front Axle Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
2	06507780AA	2	E, F			EGG, EZB	DGJ		PIN, Dowel, Differential to Oil Pan
3	06507780AA	2							SCREW, (NOT SERVICED)
4	04578174AA	1	E, F						BRACKET, Differential, M10x1.5x45.0
5									SCREW AND WASHER, Hex Head, M8x1.25x25
	06101611	2	E, F		49	EZ0			Support Bracket to Differential
		2	E, F		49	EG0			Support Bracket to Differential

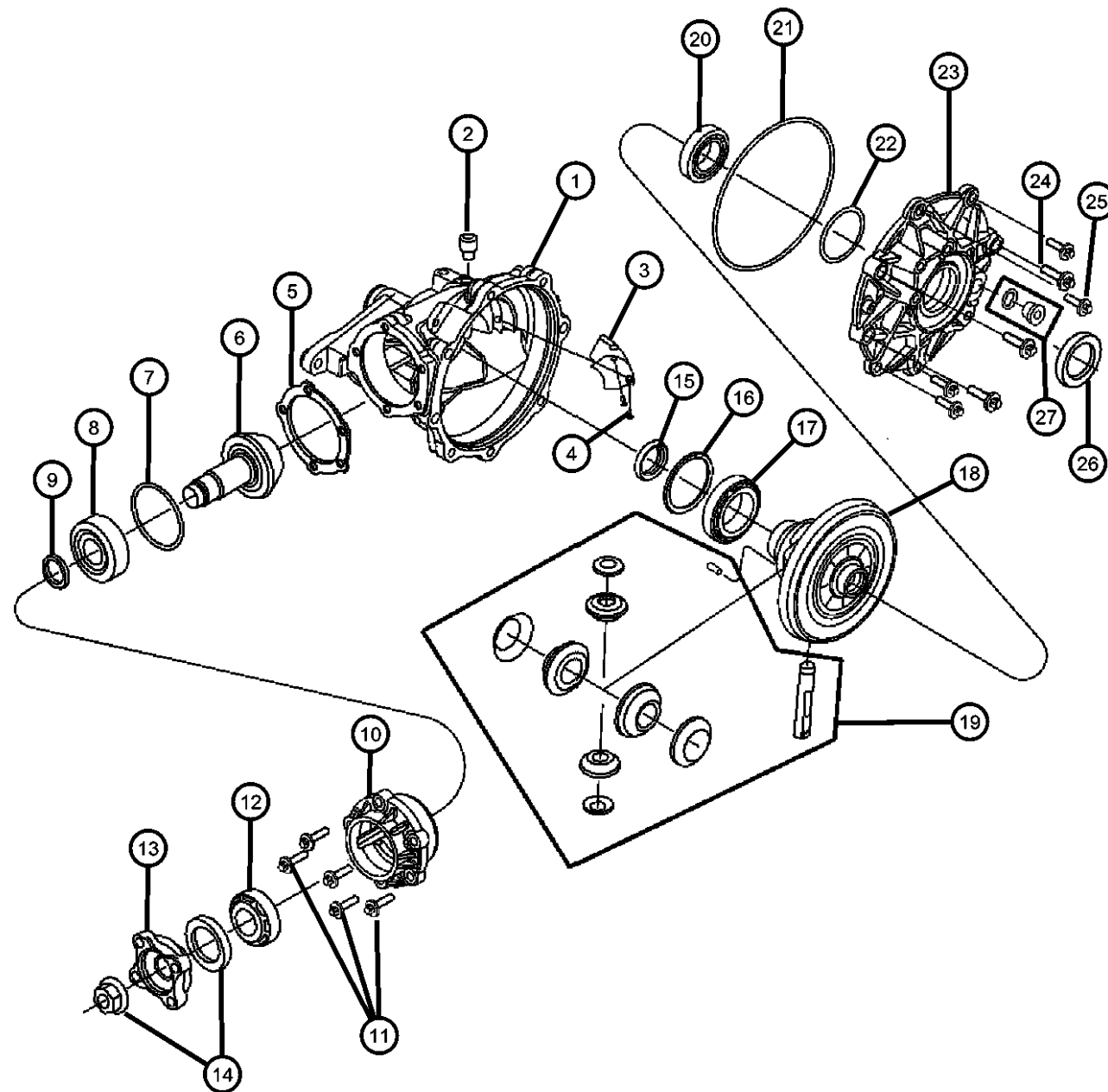


<b>MAGNUM/300 (LX)</b>									
SERIES	LINE				BODY	ENGINE	TRANSMISSION		
H = HIGHLINE	C = CHRYSLER				49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE		
P = PREMIUM	E = DODGE				48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission		
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required    - = Non illustrated part

2005 LX

**Housing and Differential, with External Parts-[AWD]  
Figure 2-610**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05143141AA	1	E, F			EGG, EZB	DGJ		HOUSING, Differential
2	05143951AA	1	E, F			EGG, EZB	DGJ		VENT, Axle
3	05161586AA	1	E, F			EGG, EZB	DGJ		SHIELD, Splash, Oil Deflector
4	05161587AA	2	E, F			EGG, EZB	DGJ		BOLT, Oil Deflector Attaching
5									SHIM, Drive Pinion Bearing
	05142921AA	1	E, F			EGG, EZB	DGJ		1.15mm
	05142922AA	1	E, F			EGG, EZB	DGJ		1.19mm
	05142923AA	1	E, F			EGG, EZB	DGJ		1.23mm
	05142924AA	1	E, F			EGG, EZB	DGJ		1.27mm
	05142925AA	1	E, F			EGG, EZB	DGJ		1.31mm
	05142926AA	1	E, F			EGG, EZB	DGJ		1.35mm
	05142927AA	1	E, F			EGG, EZB	DGJ		1.39mm
	05142928AA	1	E, F			EGG, EZB	DGJ		1.43mm
	05142929AA	1	E, F			EGG, EZB	DGJ		1.47mm
	05142930AA	1	E, F			EGG, EZB	DGJ		1.51mm
	05142931AA	1	E, F			EGG, EZB	DGJ		1.55mm
	05142932AA	1	E, F			EGG, EZB	DGJ		1.59mm
	05142944AA	1	E, F			EGG, EZB	DGJ		1.63mm
	05142945AA	1	E, F			EGG, EZB	DGJ		1.67mm
	05142946AA	1	E, F			EGG, EZB	DGJ		1.71mm
	05142947AA	1	E, F			EGG, EZB	DGJ		1.75mm
	05142948AA	1	E, F			EGG, EZB	DGJ		1.79mm
	05142949AA	1	E, F			EGG, EZB	DGJ		1.83mm
	05142950AA	1	E, F			EGG, EZB	DGJ		1.87mm
	05142951AA	1	E, F			EGG, EZB	DGJ		1.91mm
	05142952AA	1	E, F			EGG, EZB	DGJ		1.95mm
	05142953AA	1	E, F			EGG, EZB	DGJ		1.99mm
	05142954AA	1	E, F			EGG, EZB	DGJ		2.03mm
	05142955AA	1	E, F			EGG, EZB	DGJ		2.07mm
	05142956AA	1	E, F			EGG, EZB	DGJ		2.11mm
6	05142956AA	1							PINION, Differential, Serviced in Assembly see Group 002-410, (NOT SERVICED), O RING
7	05161590AA	1	E, F			EGG, EZB	DGJ		

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

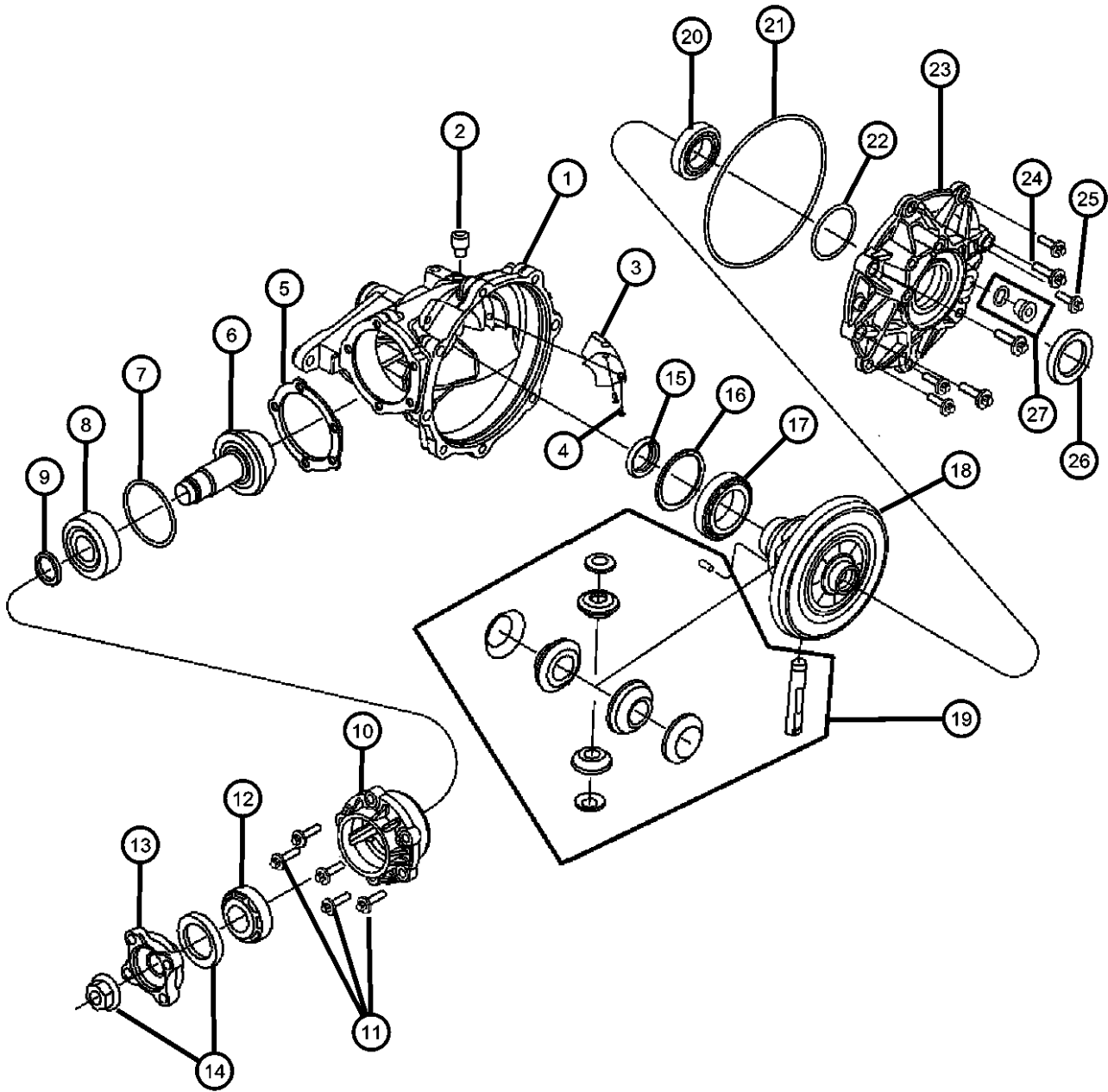
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Housing and Differential, with External Parts-[AWD]  
Figure 2-610

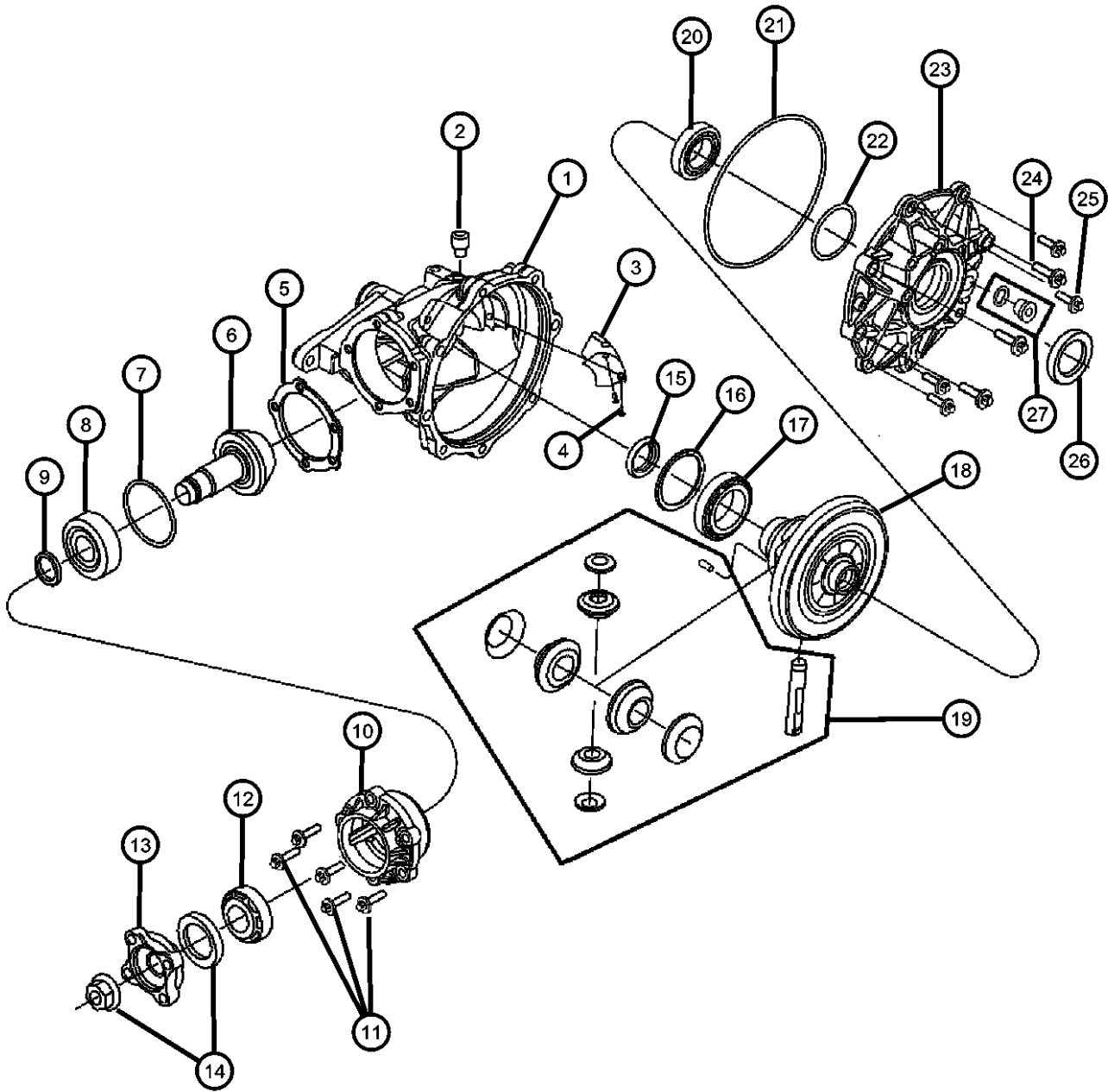


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05143939AA	1	E, F			EGG, EZB	DGJ		BEARING, Drive Pinion
9									SHIM, Drive Pinion Bearing
	05143943AA	1	E, F			EGG, EZB	DGJ		9.60mm
	05161647AA	1	E, F			EGG, EZB	DGJ		9.63mm
	05161648AA	1	E, F			EGG, EZB	DGJ		9.66mm
	05161649AA	1	E, F			EGG, EZB	DGJ		9.69mm
	05161650AA	1	E, F			EGG, EZB	DGJ		9.72mm
	05161651AA	1	E, F			EGG, EZB	DGJ		9.75mm
	05161652AA	1	E, F			EGG, EZB	DGJ		9.78mm
	05161653AA	1	E, F			EGG, EZB	DGJ		9.81mm
	05161654AA	1	E, F			EGG, EZB	DGJ		9.84mm
	05161655AA	1	E, F			EGG, EZB	DGJ		9.87mm
	05161656AA	1	E, F			EGG, EZB	DGJ		9.90mm
	05161658AA	1	E, F			EGG, EZB	DGJ		9.93mm
	05161659AA	1	E, F			EGG, EZB	DGJ		9.96mm
	05161660AA	1	E, F			EGG, EZB	DGJ		9.99mm
	05161661AA	1	E, F			EGG, EZB	DGJ		10.02mm
	05161662AA	1	E, F			EGG, EZB	DGJ		10.05mm
	05161663AA	1	E, F			EGG, EZB	DGJ		10.08mm
	05161664AA	1	E, F			EGG, EZB	DGJ		10.11mm
	05161665AA	1	E, F			EGG, EZB	DGJ		10.14mm
	05161666AA	1	E, F			EGG, EZB	DGJ		10.17mm
	05161667AA	1	E, F			EGG, EZB	DGJ		10.20mm
	05161669AA	1	E, F			EGG, EZB	DGJ		10.23mm
	05161670AA	1	E, F			EGG, EZB	DGJ		10.26mm
	05161671AA	1	E, F			EGG, EZB	DGJ		10.29mm
	05161673AA	1	E, F			EGG, EZB	DGJ		10.32mm
	05161674AA	1	E, F			EGG, EZB	DGJ		10.35mm
	05161675AA	1	E, F			EGG, EZB	DGJ		10.38mm
	05161676AA	1	E, F			EGG, EZB	DGJ		10.41mm
	05161677AA	1	E, F			EGG, EZB	DGJ		10.44mm
	05161678AA	1	E, F			EGG, EZB	DGJ		10.47mm

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Housing and Differential, with Enternal Parts-[AWD]  
Figure 2-610



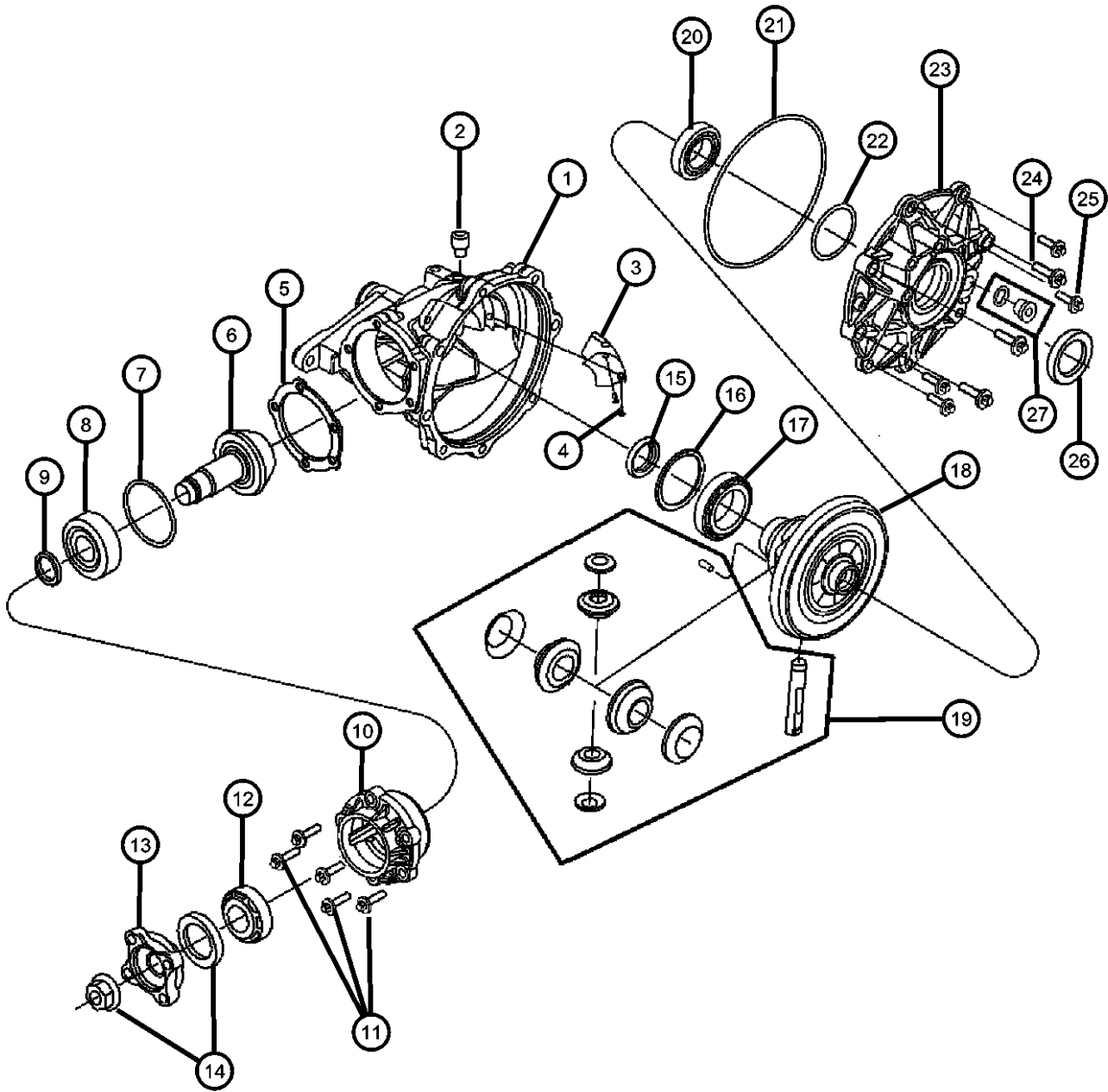
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05161679AA	1	E, F			EGG, EZB	DGJ		10.50mm
	05161680AA	1	E, F			EGG, EZB	DGJ		10.53mm
	05161681AA	1	E, F			EGG, EZB	DGJ		10.56mm
	05161682AA	1	E, F			EGG, EZB	DGJ		10.59mm
10	05143949AA	1	E, F			EGG, EZB	DGJ		HOUSING, Axle
11	05143657AA	5	E, F			EGG, EZB	DGJ		BOLT, Torx
12	05143935AA	1	E, F			EGG, EZB	DGJ		BEARING, Drive Pinion
13	05143947AA	1	E, F			EGG, EZB	DGJ		FLANGE, Axle Output
14	05161591AA	1	E, F			EGG, EZB	DGJ		NUT, Pinion Yoke, Also Contains Seal Ring
15	05143145AA	1	E, F			EGG, EZB	DGJ		SEAL, Intermediate shaft
16									RETAINING RING/SHIM, Differential Bearing
	05161684AA	AR	E, F			EGG, EZB	DGJ		1.34mm
	05161686AA	AR	E, F			EGG, EZB	DGJ		1.38mm
	05161687AA	AR	E, F			EGG, EZB	DGJ		1.42mm
	05161688AA	AR	E, F			EGG, EZB	DGJ		1.46mm
	05161689AA	AR	E, F			EGG, EZB	DGJ		1.50mm
	05161690AA	AR	E, F			EGG, EZB	DGJ		1.54mm
	05161691AA	AR	E, F			EGG, EZB	DGJ		1.58mm
	05161692AA	AR	E, F			EGG, EZB	DGJ		1.62mm
	05161693AA	AR	E, F			EGG, EZB	DGJ		1.66mm
	05161694AA	AR	E, F			EGG, EZB	DGJ		1.70mm
	05161695AA	AR	E, F			EGG, EZB	DGJ		1.74mm
	05161696AA	AR	E, F			EGG, EZB	DGJ		1.78mm
	05161697AA	AR	E, F			EGG, EZB	DGJ		1.82mm
	05161698AA	AR	E, F			EGG, EZB	DGJ		1.86mm
	05161699AA	AR	E, F			EGG, EZB	DGJ		1.90mm
	05161700AA	AR	E, F			EGG, EZB	DGJ		1.94mm
	05161701AA	AR	E, F			EGG, EZB	DGJ		1.98mm
	05161702AA	AR	E, F			EGG, EZB	DGJ		2.02mm
	05161703AA	AR	E, F			EGG, EZB	DGJ		2.06mm
	05161704AA	AR	E, F			EGG, EZB	DGJ		2.10mm

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Housing and Differential, with Enternal Parts-[AWD]  
Figure 2-610

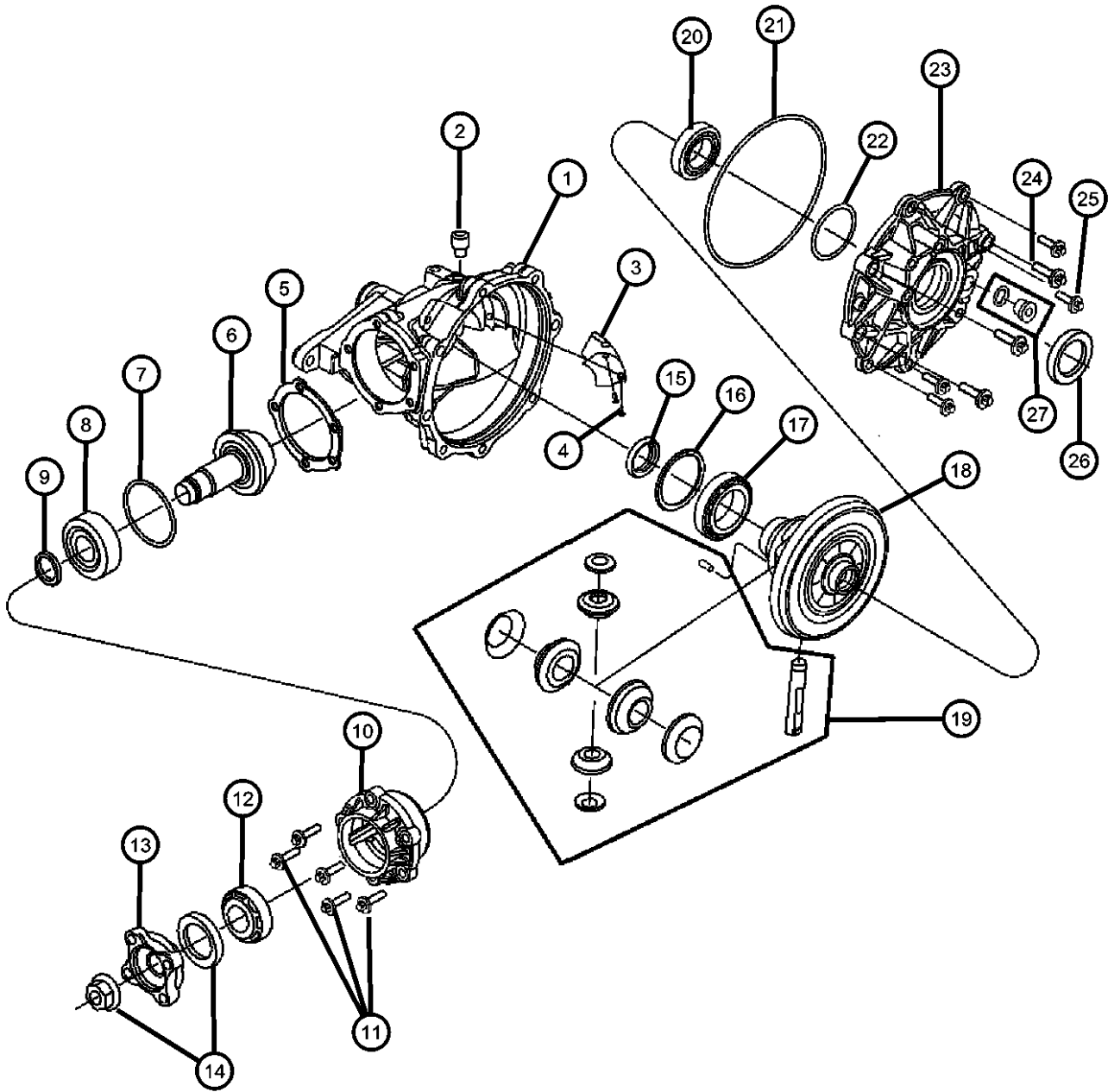


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05161705AA	AR	E, F			EGG, EZB	DGJ		2.14mm
	05161706AA	AR	E, F			EGG, EZB	DGJ		2.18mm
	05161707AA	AR	E, F			EGG, EZB	DGJ		2.22mm
	05161708AA	AR	E, F			EGG, EZB	DGJ		2.26mm
	05161709AA	AR	E, F			EGG, EZB	DGJ		2.30mm
	05161710AA	AR	E, F			EGG, EZB	DGJ		2.34mm
	05161711AA	AR	E, F			EGG, EZB	DGJ		2.38mm
	05161712AA	AR	E, F			EGG, EZB	DGJ		2.42mm
	05161713AA	AR	E, F			EGG, EZB	DGJ		2.46mm
	05161714AA	AR	E, F			EGG, EZB	DGJ		2.50mm
	05161715AA	AR	E, F			EGG, EZB	DGJ		2.54mm
	05161716AA	AR	E, F			EGG, EZB	DGJ		2.58mm
	05161717AA	AR	E, F			EGG, EZB	DGJ		2.62mm
	05161719AA	AR	E, F			EGG, EZB	DGJ		2.66mm
	05161720AA	AR	E, F			EGG, EZB	DGJ		2.70mm
	05161721AA	AR	E, F			EGG, EZB	DGJ		2.74mm
	05161722AA	AR	E, F			EGG, EZB	DGJ		2.78mm
	05161723AA	AR	E, F			EGG, EZB	DGJ		2.82mm
	05161724AA	AR	E, F			EGG, EZB	DGJ		2.86mm
	05161725AA	AR	E, F			EGG, EZB	DGJ		2.90mm
	05161726AA	AR	E, F			EGG, EZB	DGJ		2.94mm
	05161727AA	AR	E, F			EGG, EZB	DGJ		2.98mm
17	05143671AA	1	E, F			EGG, EZB	DGJ		BEARING, Input Shaft
18	05143671AA	1							GEAR, Pinion, Serviced in Assembly see Group 002-410, (NOT SERVICED)
19	05161683AA	1	E, F			EGG, EZB	DGJ		GEAR KIT, Center Differential
20	05143952AA	1	E, F			EGG, EZB	DGJ		BEARING, Differential
21	05143122AA	1	E, F			EGG, EZB	DGJ		O RING
22									RETAINING RING/SHIM, Differential Bearing
	05161728AA	AR	E, F			EGG, EZB	DGJ		1.31mm
	05161729AA	AR	E, F			EGG, EZB	DGJ		1.35mm

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Housing and Differential, with Enternal Parts-[AWD]  
Figure 2-610

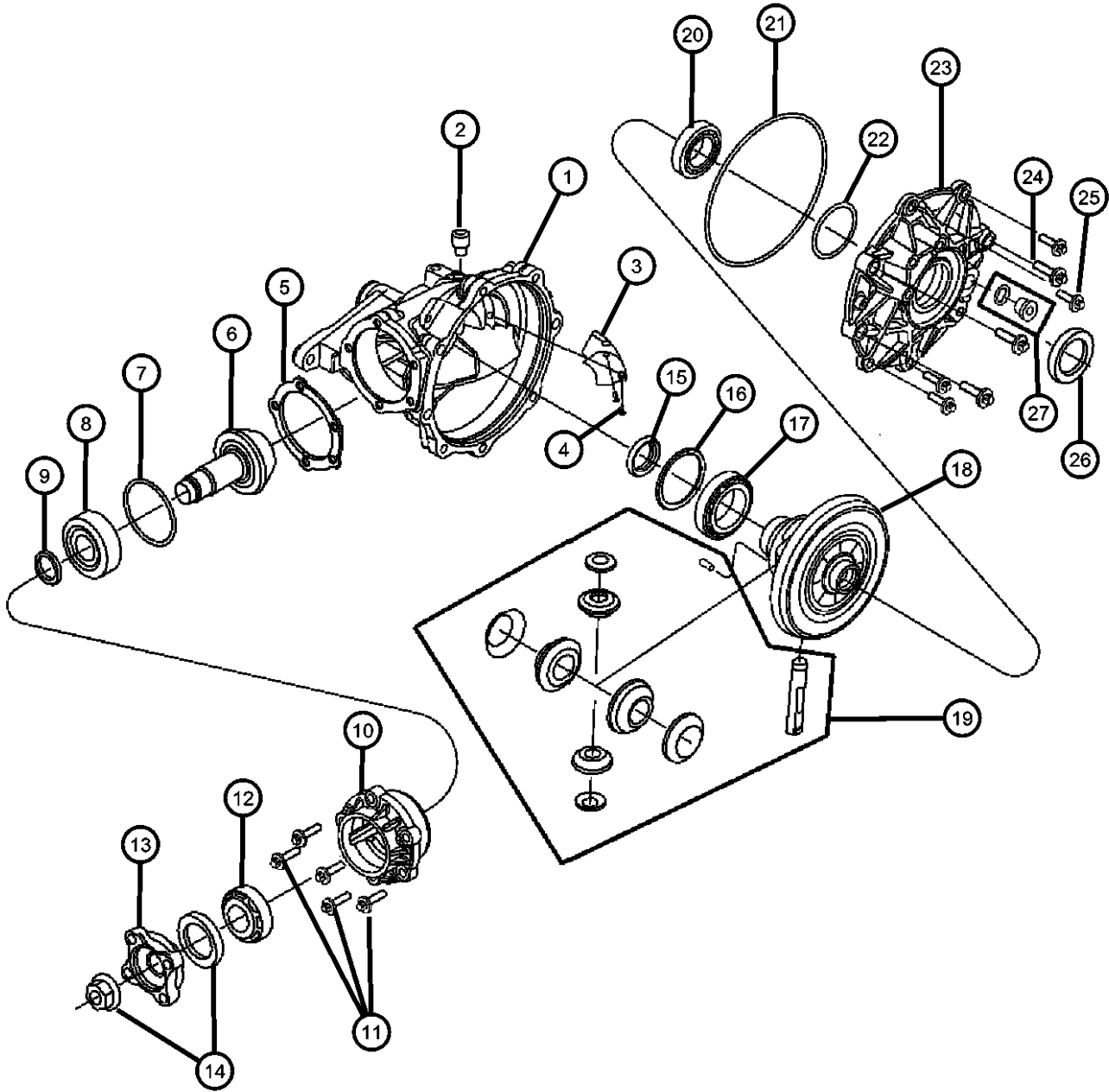


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05161730AA	AR	E, F			EGG, EZB	DGJ		1.39mm
	05161731AA	AR	E, F			EGG, EZB	DGJ		1.43mm
	05161732AA	AR	E, F			EGG, EZB	DGJ		1.47mm
	05161733AA	AR	E, F			EGG, EZB	DGJ		1.51mm
	05161734AA	AR	E, F			EGG, EZB	DGJ		1.55mm
	05161735AA	AR	E, F			EGG, EZB	DGJ		1.59mm
	05161736AA	AR	E, F			EGG, EZB	DGJ		1.63mm
	05161737AA	AR	E, F			EGG, EZB	DGJ		1.67mm
	05161738AA	AR	E, F			EGG, EZB	DGJ		1.71mm
	05161739AA	AR	E, F			EGG, EZB	DGJ		1.75mm
	05161740AA	AR	E, F			EGG, EZB	DGJ		1.79mm
	05161741AA	AR	E, F			EGG, EZB	DGJ		1.83mm
	05161742AA	AR	E, F			EGG, EZB	DGJ		1.87mm
	05161743AA	AR	E, F			EGG, EZB	DGJ		1.91mm
	05161744AA	AR	E, F			EGG, EZB	DGJ		1.95mm
	05161745AA	AR	E, F			EGG, EZB	DGJ		1.99mm
	05161746AA	AR	E, F			EGG, EZB	DGJ		2.03mm
	05161747AA	AR	E, F			EGG, EZB	DGJ		2.07mm
	05161748AA	AR	E, F			EGG, EZB	DGJ		2.11mm
	05161749AA	AR	E, F			EGG, EZB	DGJ		2.15mm
	05161750AA	AR	E, F			EGG, EZB	DGJ		2.19mm
	05161751AA	AR	E, F			EGG, EZB	DGJ		2.23mm
	05161752AA	AR	E, F			EGG, EZB	DGJ		2.27mm
	05161753AA	AR	E, F			EGG, EZB	DGJ		2.31mm
	05161754AA	AR	E, F			EGG, EZB	DGJ		2.35mm
	05161755AA	AR	E, F			EGG, EZB	DGJ		2.39mm
	05161756AA	AR	E, F			EGG, EZB	DGJ		2.43mm
	05161757AA	AR	E, F			EGG, EZB	DGJ		2.47mm
	05161758AA	AR	E, F			EGG, EZB	DGJ		2.51mm
23	05143120AA	1	E, F			EGG, EZB	DGJ		COVER, Differential
24	05143142AA	5	E, F			EGG, EZB	DGJ		BOLT, Differential Cover
25	05143143AA	3	E, F			EGG, EZB	DGJ		BOLT, Differential Cover

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Housing and Differential, with External Parts-[AWD]  
Figure 2-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
26	05143144AA	1	E, F			EGG, EZB	DGJ		SEAL, Axle Drive Shaft
27	05161598AA	1	E, F			EGG, EZB	DGJ		PLUG, Oil Fill, Contains; Plug and Seal



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

# Group - 3

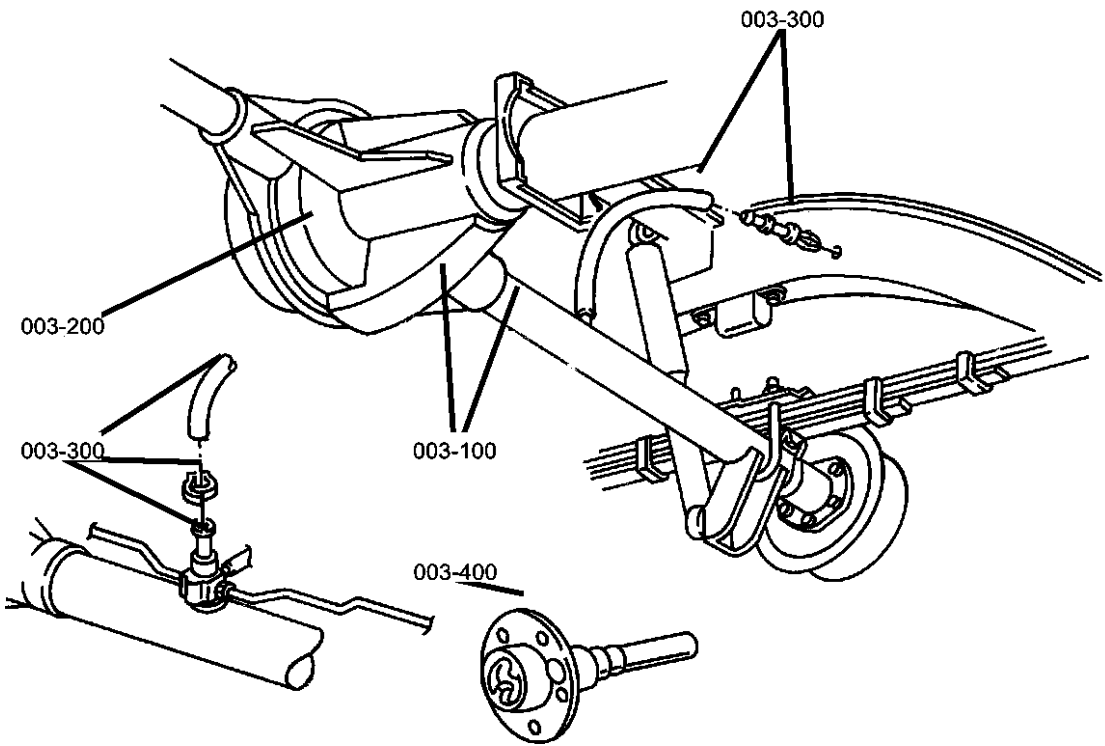
## Rear Axle

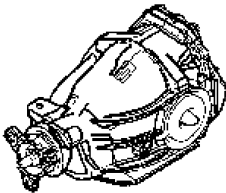
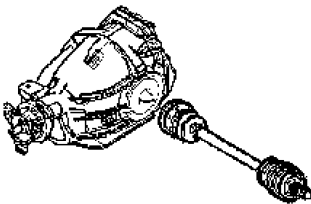
### Group - 3 Rear Axle

Illustration Title

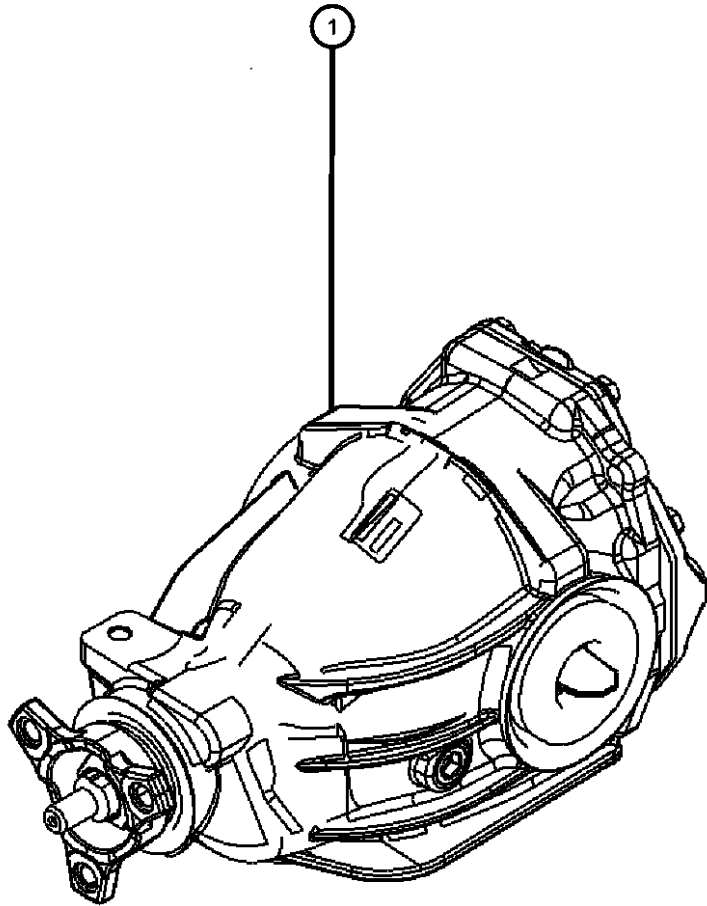
Group-Fig. No.

<b>Rear Axle</b>	
Differential Assembly, Rear.....	Fig. 3 - 110
<b>Differential and Housing</b>	
Housing and Differential with Internal Parts and Axle Shafts-[RWD].....	Fig. 3 - 210
Housing and Differential with Internal Parts and Axle Shafts-[AWD].....	Fig. 3 - 220



<div>003-100 Rear Axle</div> 	<div>003-200 Differential and Housing</div> 		
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Differential Assembly, Rear  
Figure 3-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: Sales Codes  
[BRD]= 4-WHEEL DISC  
[BR3]=ANTI-LOCK 4-WHEEL DISC  
[BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE  
[EEO]= ALL 2.5L OR 2.7L V6 GAS  
[EGO]= ALL 3.3L,3.5L, & 3.8L 6CY  
[EZO]= ALL 5.7L 8CYL GAS  
[SDD]= PERFORMANCE  
[SDG]=4-WHL INDEPENDENT

1									DIFFERENTIAL, Rear Axle
	04578032AB	1	D		49				[EZO] [SDC, BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
		1	C						[EZO] [SDD, BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
		1	C		48				[EZO] [SDC, BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
	52111426AD	1	C, D						[EEO] [SDG, BRD]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
		1	C						[EEO] [SDD, BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
	52111503AD	1	C, D						[EGO] [SDG, BR3]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
	05037619AA	1							[ES0]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
		1	C, D, F						[EEO] [SDG, BR3]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
	52111790AA	1	E, F						[EGO] [EZO] [SDC] [SDG] With [BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.
		1	C						[EGO] [SDD, BR5]
	04874469								Synthetic Gear and Axle Lubricant 75W-140.

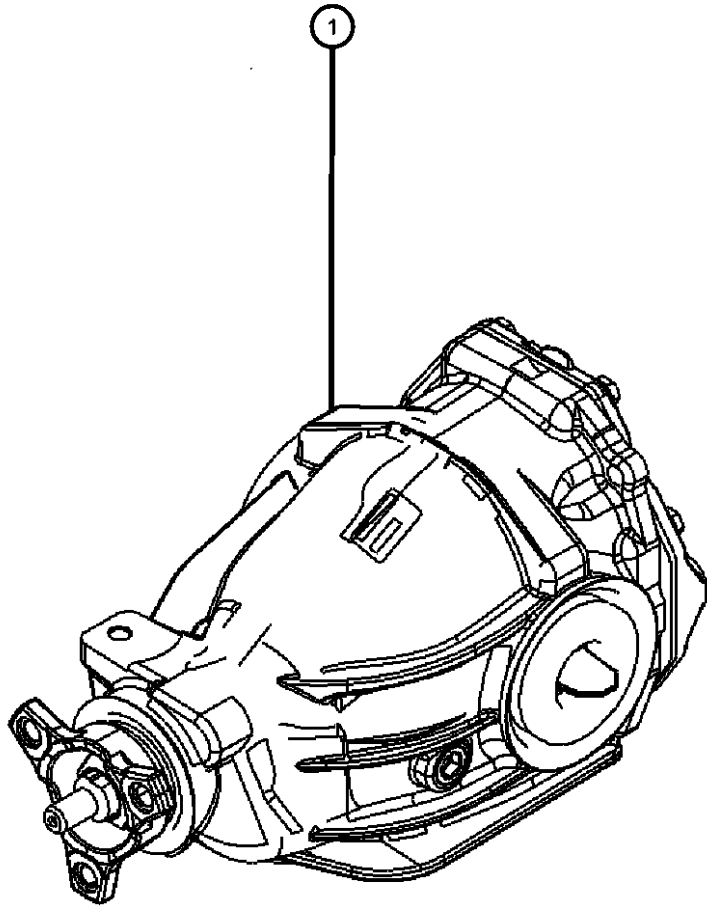
MAGNUM/300 (LX)							
SERIES	LINE		BODY	ENGINE	TRANSMISSION		
H = HIGHLINE	C = CHRYSLER		49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE		
P = PREMIUM	E = DODGE		48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission		
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Differential Assembly, Rear  
Figure 3-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

	04874469	1	F		49				[EGO] [EZO] [SDD] Synthetic Gear and Axle Lubricant 75W-140.
--	----------	---	---	--	----	--	--	--	--



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Housing and Differential with Internal Parts and Axle Shafts-[RWD]  
Figure 3-210

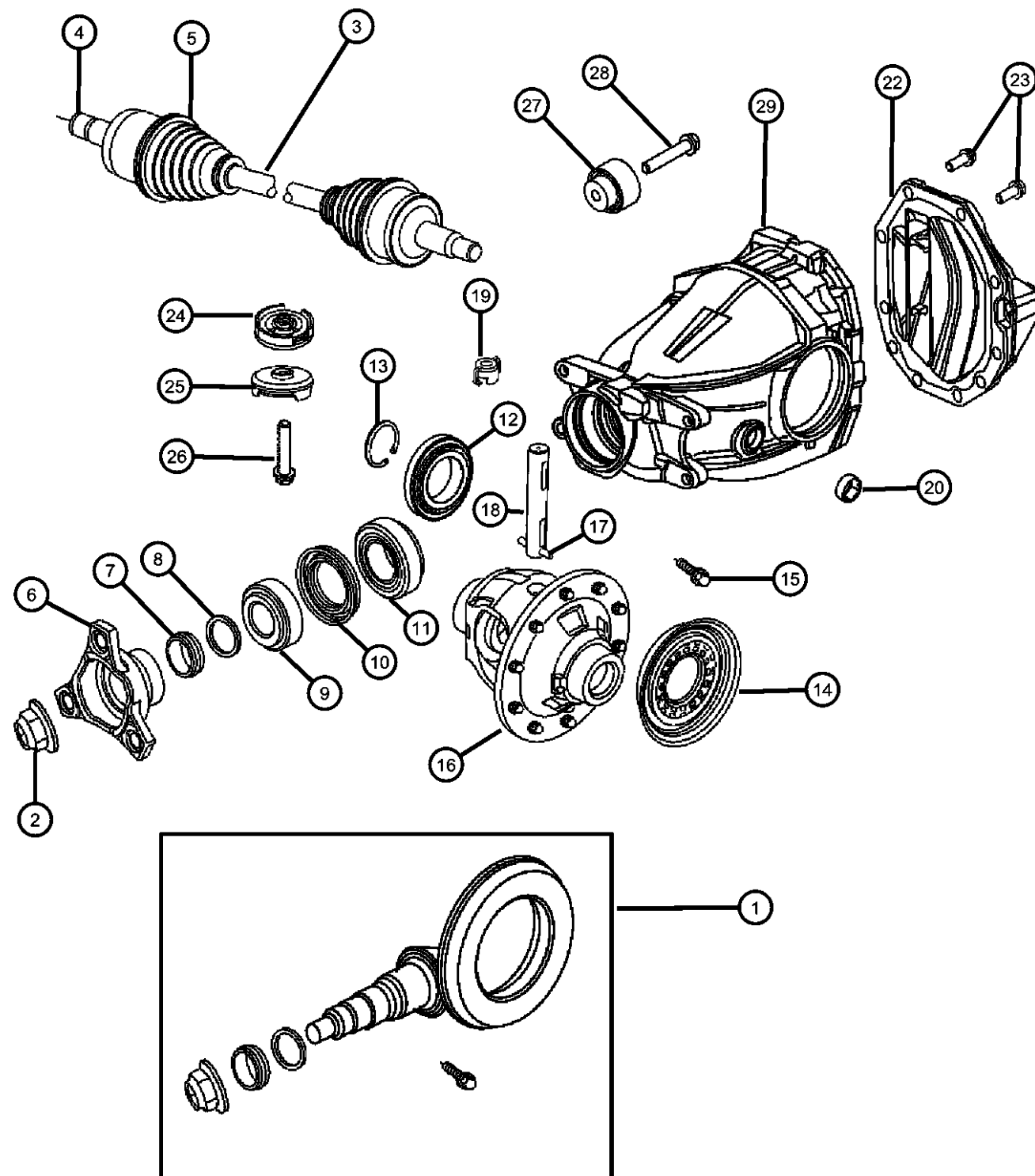
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
<div></div>									
Sales Codes: [BRD]= 4-WHEEL DISC [BR3]= ANTI-LOCK 4-WHEEL DISC [BR5]= ANTI-LOCK 4-WHEEL DISC, PERFORMANCE [EEO]= ALL 2.5L OR 2.7L V6 GAS [EGO]=ALL 3.3L,3.5L, & 3.8L 6CY [EZO]= ALL 5.7L 8CYL GAS [SDD]= PERFORMANCE [SDG]= 4-WHL INDEPENDENT									
1									GEAR PACKAGE, Ring And Pinion
	05139297AA	1							[EZO]
	05139035AA	1							[EEO]
	05139144AA	1							[EGO]
2	52111449AA	1							NUT, Pinion
3									SHAFT, Axle Half
	05126330AA	1							[EEO] [EGO], Right
	05126331AA	1							[EEO] [EGO], Left
	05126332AA	1							[EZO], Right
	05126333AA	1							[EZO], Left
4	05179163AA	1	C, D						CIRCLIP, Half Shaft
5	05179163AA	1							BOOT KIT, Half Shaft, [Boot Kit serviced in shaft assembly item # 3], (NOT SERVICED)
6									FLANGE, Axle Output
	05135488AA	1							[EZO]
	52111451AC	1	C, D, F						[EEO]
7	52111442AA	1							SPACER, Drive Pinion Bearing
8	52111443AA	1							WASHER, Thrust, Pinion
9	52111444AA	1							BEARING, Drive Pinion
10									SEAL
	05114255AA	1							[EZO], Pinion Gear
	52111448AB	1	C, D, F						, Pinion Gear
11	52111439AA	1							BEARING, Drive Pinion
12									BEARING, Differential Case
	05139355AA	2	C						
		1							[EZO]
<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div><div>H = HIGHLINE</div><div>C = CHRYSLER</div><div>P = PREMIUM</div><div>E = DODGE</div><div>S = SPORT</div><div>F = EAGLE</div><div>X = SPECIAL</div><div>D = DODGE</div></div><div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div><div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div><div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div></div>									

AR = use ase required - = Non illustrated part

2005 LX

# Housing and Differential with Internal Parts and Axle Shafts-[RWD]

Figure 3-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	52111478AA	2	C, D, F						[EEO]
									RETAINING RING/SHIM,
									Differential Bearing
	05139453AA	2							[EZO] 3.60MM
	05139460AA	2							[EZO] 3.90MM
	05139454AA	2							[EZO] 3.70MM
	05139458AA	2							[EZO] 3.80MM
	05139467AA	2							[EZO] 4.20MM
	05139468AA	2							[EZO] 4.30MM
	05139462AA	2							[EZO] 4.00MM
	05139465AA	2							[EZO] 4.10MM
	05139472AA	2							[EZO] 4.50MM
	05139469AA	2							[EZO] 4.40MM
	52111661AB	1							[EEO] [EGO] 3.60MM
	52111666AB	1							[EEO] [EGO] 3.70MM
	52111671AB	1							[EEO] [EGO] 3.80MM
	52111674AB	1							[EEO] [EGO] 3.86MM
	52111676AB	1							[EEO] [EGO] 3.90MM
	52111679AB	1							[EEO] [EGO] 3.96MM
	52111681AB	1							[EEO] [EGO] 4.00MM
	52111684AB	1							[EEO] [EGO] 4.06MM
	52111686AB	1							[EEO] [EGO] 4.10MM
	52111689AB	1							[EEO] [EGO] 4.16MM
	52111691AB	1							[EEO] [EGO] 4.20MM
	52111696AB	1							[EEO] [EGO] 4.30MM
	52111701AB	1							[EEO] [EGO] 4.40MM
	52111705AB	1							[EEO] [EGO] 4.44MM
	52111708AB	AR							[EZO]
	52114482AA	AR							[EEO] [EGO] 3.20MM
	52114483AA	AR							[EEO] [EGO] 3.22MM
	52114484AA	AR							[EEO] [EGO] 3.24MM
	52114485AA	AR							[EEO] [EGO] 3.26MM
	52114486AA	AR							[EEO] [EGO] 3.28MM

## MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

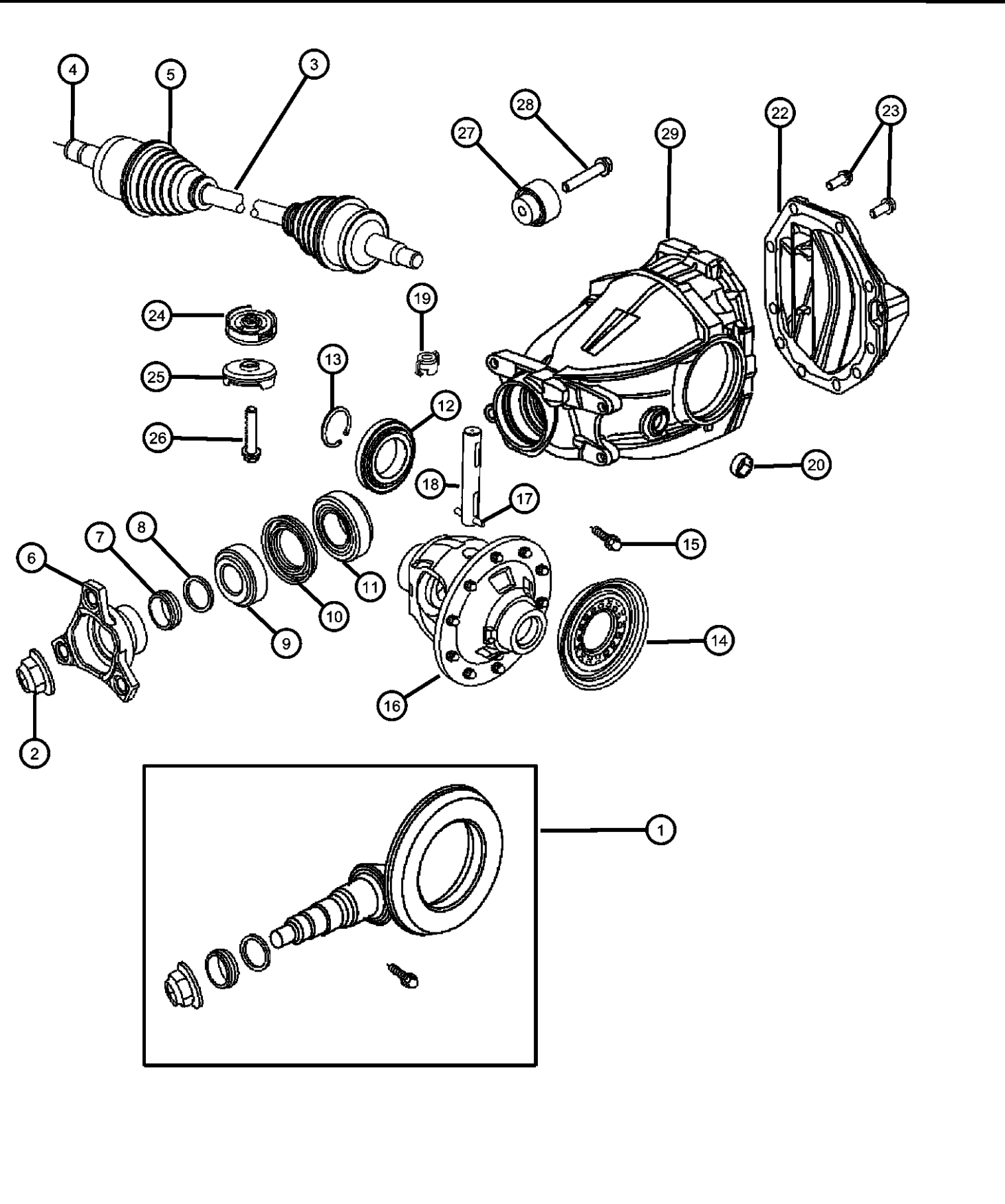
TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

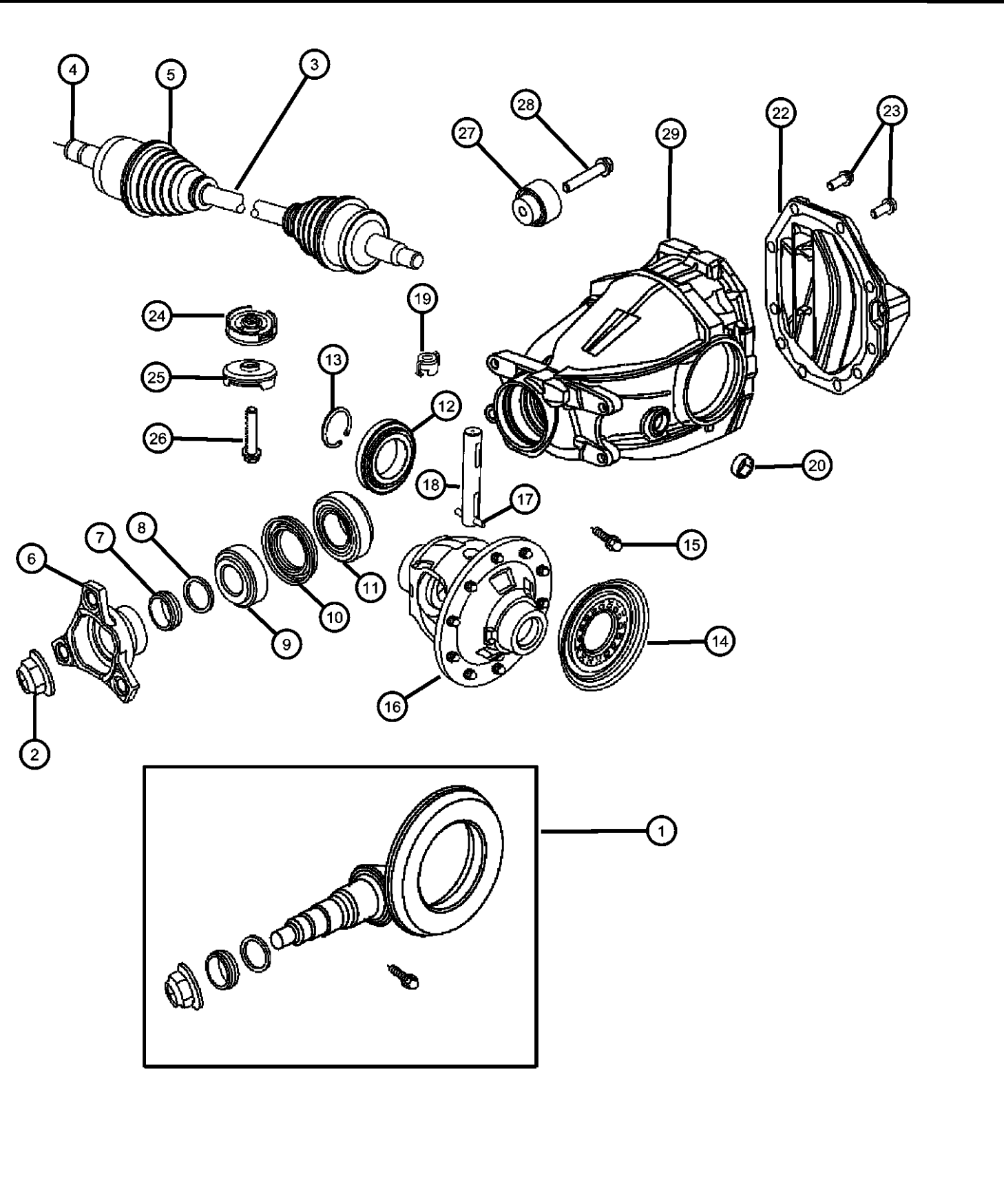


Housing and Differential with Internal Parts and Axle Shafts-[RWD]  
Figure 3-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
	52114487AA	AR							[EEO] [EGO] 3.30MM
	52114488AA	AR							[EEO] [EGO] 3.32MM
	52114489AA	AR							[EEO] [EGO] 3.34MM
	52114490AA	AR							[EEO] [EGO] 3.36MM
	52114491AA	AR							[EEO] [EGO] 3.38MM
	52114492AA	AR							[EEO] [EGO] 3.40MM
	52114493AA	AR							[EEO] [EGO] 3.42MM
	52114494AA	AR							[EEO] [EGO] 3.44MM
	52114495AA	AR							[EEO] [EGO] 3.46MM
	52114496AA	AR							[EEO] [EGO] 3.48MM
	52114497AA	AR							[EEO] [EGO] 3.50MM
	52114498AA	AR							[EEO] [EGO] 3.52MM
	52114499AA	AR							[EEO] [EGO] 3.54MM
	52114500AA	AR							[EEO] [EGO] 3.56MM
	52114501AA	AR							[EEO] [EGO] 3.58MM
	52114502AA	AR							[EEO] [EGO] 4.52MM
	52114503AA	AR							[EEO] [EGO] 4.54MM
	52114504AA	AR							[EEO] [EGO] 4.56MM
	52114505AA	AR							[EEO] [EGO] 4.58MM
	52114506AA	AR							[EEO] [EGO] 4.60MM
	52114507AA	AR							[EEO] [EGO] 4.62MM
	52114508AA	AR							[EEO] [EGO] 4.64MM
	52114509AA	AR							[EEO] [EGO] 4.66MM
	52114510AA	AR							[EEO] [EGO] 4.68MM
14									SEAL, Axle Drive Shaft
	05127704AA	1							[EZO]
	52111482AB	2	C, D, F						[EEO] [EGO]
15									BOLT
	05114257AA	10							[EEO] [EGO], Pinion Gear
	05127703AA	10							[EZO], Pinion Gear
16									CASE, Differential
	05139354AA	1							[EZO]
<div><div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div><div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div><div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div><div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div></div>									

AR = use ase required - = Non illustrated part

Housing and Differential with Internal Parts and Axle Shafts-[RWD]  
Figure 3-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
	52111454AA	1	C, D, F						[EEO]
17	52111454AA	1							PIN, M6x45.00, (NOT SERVICED),
18	52111469AA	1	C, D, F						SHAFT, Pinion Gear
19									VENT, Axle
	05170944AA	1	C						[EZO]
	52111492AA	1	C, D, F						[EEO] [EGO]
	52111492AB	1	D		49				[EEO] [EGO]
20	05097712AB	1							PLUG, Oil Drain
-21									SHIM, Drive Pinion Bearing
	05139417AA	1							1.50MM
	05139419AA	1							1.55MM
	05139420AA	1							1.60MM
	05139421AA	1							1.65MM
	05139429AA	1							1.70MM
	05139433AA	1							1.75MM
	05139434AA	1							1.80MM
	05139435AA	1							1.85MM
	05139436AA	1							1.90MM
	05139437AA	1							1.95MM
	05139439AA	1							2.00MM
	05139441AA	1							2.05MM
	05139444AA	1							2.10MM
	05139445AA	1							2.15MM
	05139446AA	1							2.20MM
	05139447AA	1							2.25MM
	05139448AA	1							2.30MM
	05139450AA	1							2.35MM
	05139451AA	1							2.40MM
22									COVER, Differential
	05139362AA	1							[EZO]
	52111484AD	1	C, D, F						[EEO]
23									BOLT, Hex Flange Head, M10x1.50x25
<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div> <div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div> <div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div> <div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div>									

Housing and Differential with Internal Parts and Axle Shafts-[RWD]  
Figure 3-210

Exploded view diagram of a rear differential assembly. The diagram shows the differential housing (29) with its cover (22), internal gears (11, 12, 13, 14, 15, 16, 17, 18), axle shafts (3, 4), and various mounting hardware (2, 5, 6, 7, 8, 9, 10, 19, 20, 23, 24, 25, 26, 27, 28). A detailed inset of the axle shaft assembly is shown at the bottom left, labeled with part number 1.

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06104215AA	10							[EZO]
	06507605AA	10							[EEO] [EGO], Cover
24	04578085AA	1							MOUNT, Differential
25	04578191AA	1							MOUNT, Differential
26	06102382AA	1							BOLT
27	04578084AB	2							MOUNT, Differential
28	06507311AA	2							SCREW AND WASHER, Hex Head
29									HOUSING, Differential
	05139178AA	1							[EZO]
	52111436AB	1	C, D, F						[EEO]

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

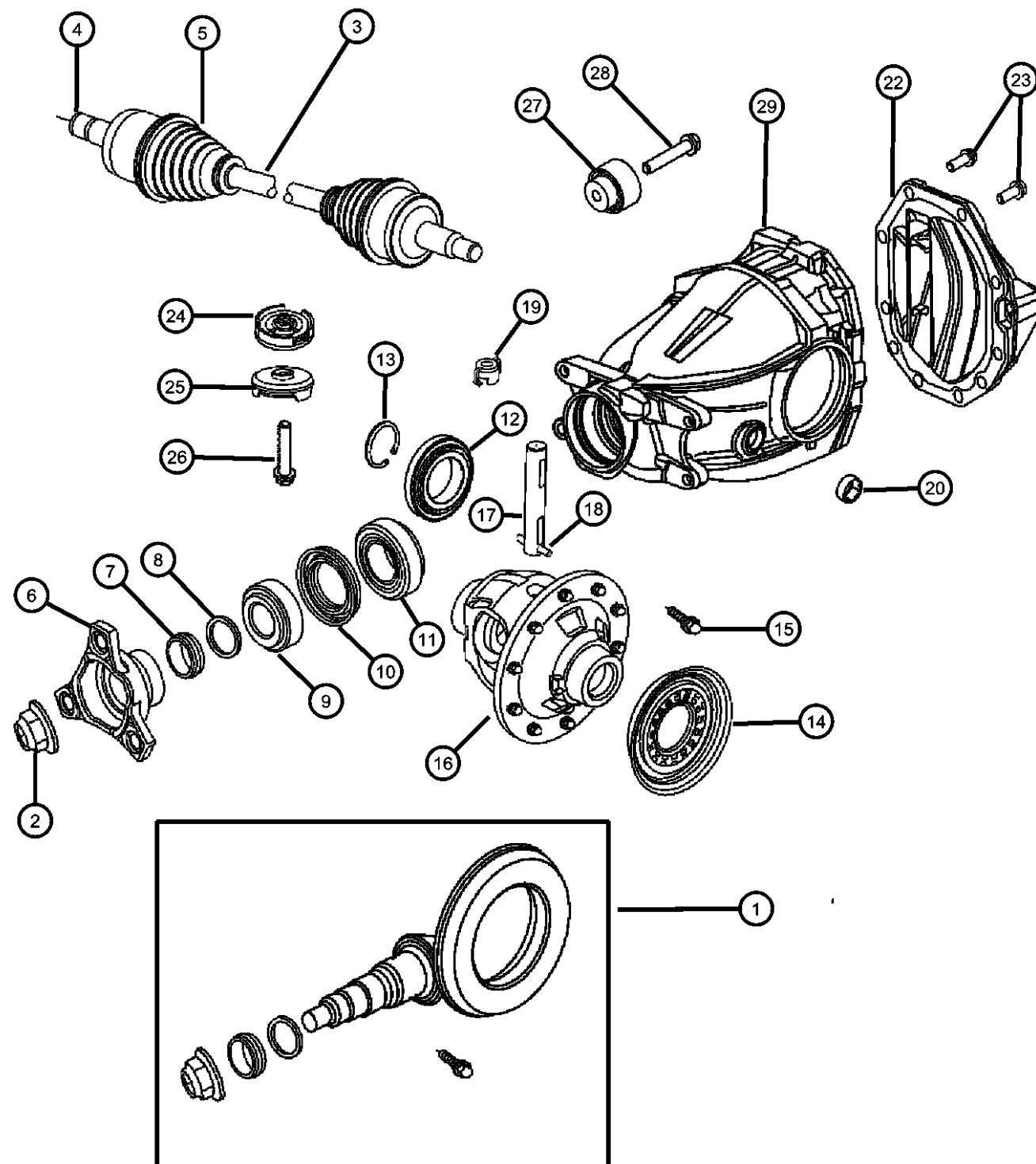
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

# Housing and Differential with Internal Parts and Axle Shafts-[AWD]

Figure 3-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [BRD]= 4-WHEEL DISC [BR3]= ANTI-LOCK 4-WHEEL DISC [BR5]= ANTI-LOCK 4-WHEEL DISC, PERFORMANCE [EEO]= ALL 2.5L OR 2.7L V6 GAS [EGO]=ALL 3.3L,3.5L, & 3.8L 6CY [EZO]= ALL 5.7L 8CYL GAS [SDD]= PERFORMANCE [SDG]= 4-WHL INDEPENDENT									
1	05140386AA	1	E, F		49				GEAR PACKAGE, Ring And Pinion, [EGO] [EZO] [SDC, BR5]
2	52111449AA	1							NUT, Pinion
3									SHAFT, Axle Half
	05126330AA	1							[EEO], Right
	05126331AA	1							[EEO], Left
	05139948AB	1	E, F						[EGO] [EZO], Right
	05139949AB	1	E, F						[EGO] [EZO], Left
4									CIRCLIP, Half Shaft
	05179163AA	1	E, F	P, S	49				
		1	F	P, S	48				
5		1							BOOT KIT, Half Shaft, [Boot Kit serviced in shaft assembly item # 3], (NOT SERVICED)
6	52111451AC	1	E, F						FLANGE, Axle Output
7	52111442AA	1							SPACER, Drive Pinion Bearing
8	52111443AA	1							WASHER, Thrust, Pinion
9	52111444AA	1							BEARING, Drive Pinion
10	52111448AB	1	E, F						SEAL, [EEO] [EGO], Pinion Gear
11	52111439AA	1							BEARING, Drive Pinion
12	52111478AA	2	E, F						BEARING, Differential Case
13									RETAINING RING/SHIM, Differential Bearing
	52111661AB	AR	E, F						3.60MM
	52111666AB	AR	E, F						3.70MM
	52111671AB	AR	E, F						3.80MM
	52111674AB	1	E, F						3.85MM
	52111676AB	AR	E, F						3.90MM

## MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

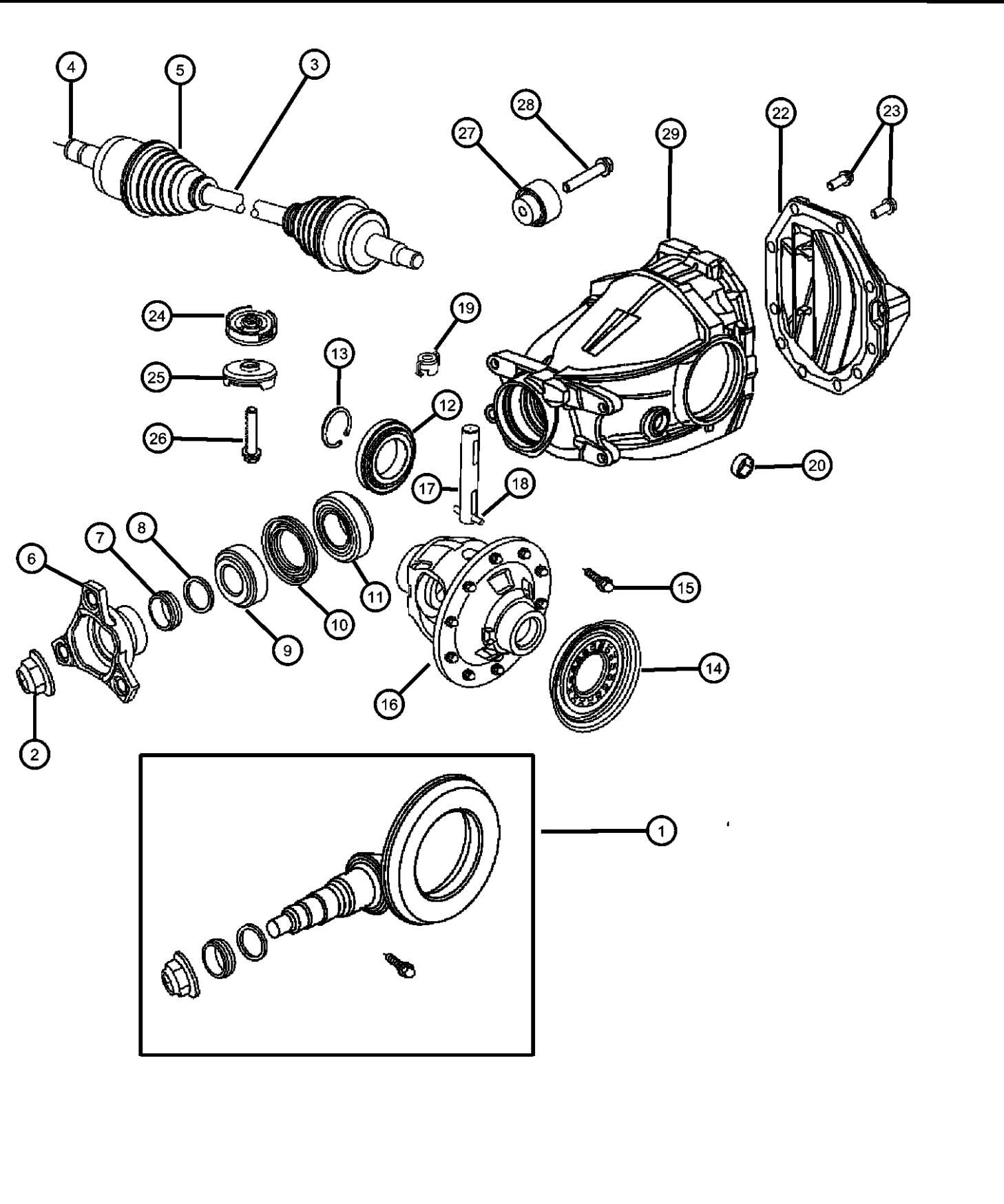
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

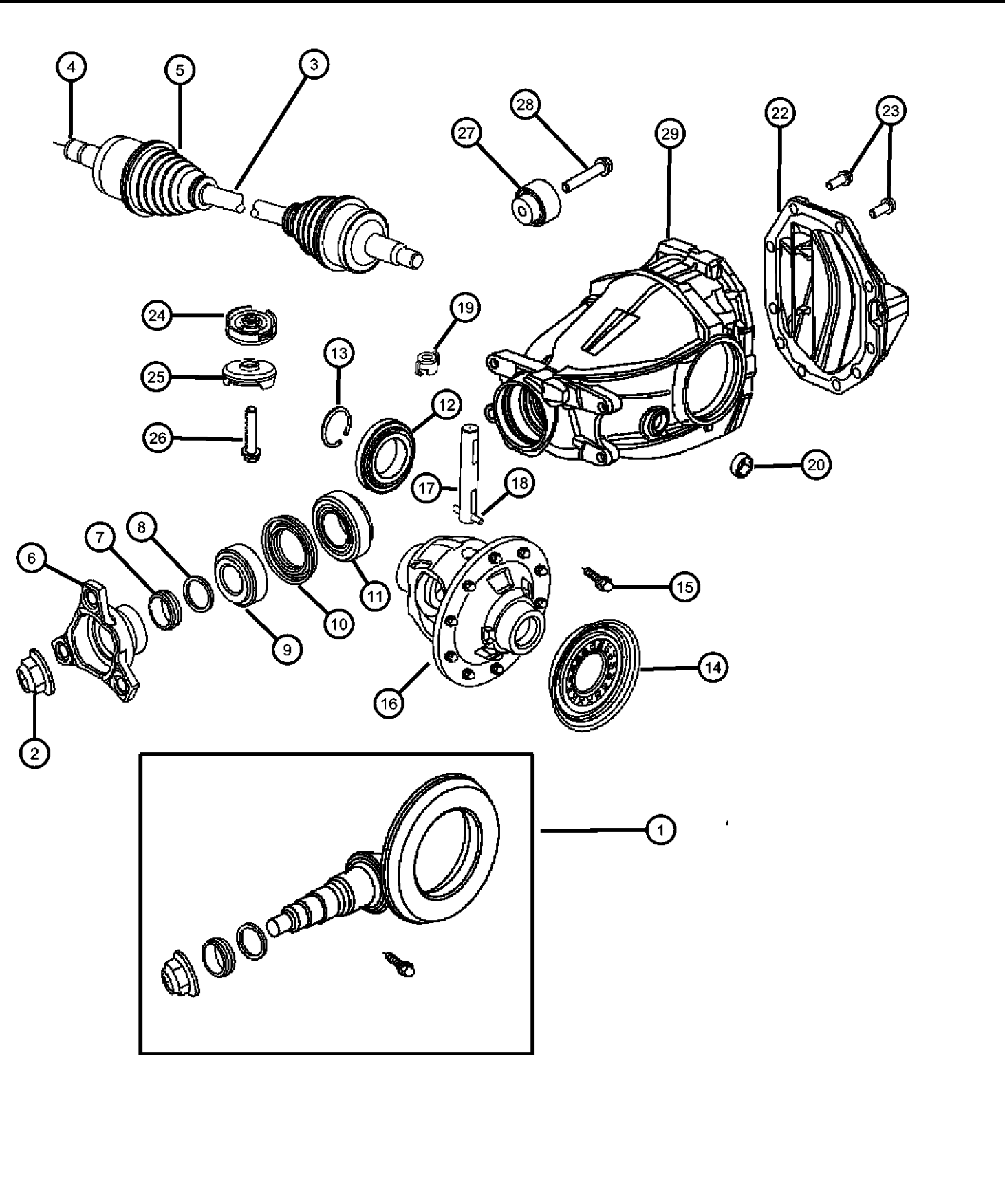
2005 LX

Housing and Differential with Internal Parts and Axle Shafts-[AWD]  
Figure 3-220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
	52111679AB	1	E, F						3.95MM
	52111681AB	AR	E, F						4.00MM
	52111684AB	1	E, F						4.05MM
	52111686AB	AR	E, F						4.10MM
	52111689AB	AR	E, F						4.15MM
	52111691AB	AR	E, F						4.20MM
	52111696AB	AR	E, F						4.30MM
	52111701AB	1	E, F						4.40MM
	52111705AB	AR	E, F						4.44MM
	52111708AB	AR	E, F						[EZO] [EGO] 4.504MM
	52114482AA	AR							[EEO] [EGO] 3.20MM
	52114483AA	AR							[EEO] [EGO] 3.22MM
	52114484AA	AR							[EEO] [EGO] 3.24MM
	52114485AA	AR							[EEO] [EGO] 3.26MM
	52114486AA	AR							[EEO] [EGO] 3.28MM
	52114487AA	AR							[EEO] [EGO] 3.30MM
	52114488AA	AR							[EEO] [EGO] 3.32MM
	52114489AA	AR							[EEO] [EGO] 3.34MM
	52114490AA	AR							[EEO] [EGO] 3.36MM
	52114491AA	AR							[EEO] [EGO] 3.38MM
	52114492AA	AR							[EEO] [EGO] 3.40MM
	52114493AA	AR							[EEO] [EGO] 3.42MM
	52114494AA	AR							[EEO] [EGO] 3.44MM
	52114495AA	AR							[EEO] [EGO] 3.46MM
	52114496AA	AR							[EEO] [EGO] 3.48MM
	52114497AA	AR							[EEO] [EGO] 3.50MM
	52114498AA	AR							[EEO] [EGO] 3.52MM
	52114499AA	AR							[EEO] [EGO] 3.54MM
	52114500AA	AR							[EEO] [EGO] 3.56MM
	52114501AA	AR							[EEO] [EGO] 3.58MM
	52114502AA	AR							[EEO] [EGO] 4.52MM
	52114503AA	AR							[EEO] [EGO] 4.54MM
<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div> <div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div> <div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div> <div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div>									

AR = use ase required - = Non illustrated part

Housing and Differential with Internal Parts and Axle Shafts-[AWD]  
Figure 3-220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
	52114504AA	AR							[EEO] [EGO] 4.56MM
	52114505AA	AR							[EEO] [EGO] 4.58MM
	52114506AA	AR							[EEO] [EGO] 4.60MM
	52114507AA	AR							[EEO] [EGO] 4.62MM
	52114508AA	AR							[EEO] [EGO] 4.64MM
	52114509AA	AR							[EEO] [EGO] 4.66MM
	52114510AA	AR							[EEO] [EGO] 4.68MM
14	52111482AB	2	E, F						SEAL, Axle Drive Shaft
15	06507803AA	10							BOLT
16	52114060AA	1	E, F						CASE, Differential
17	52111469AA	1	E, F						SHAFT, Pinion Gear
18	52111469AA	1							PIN, Pinion Shaft, M6x45.00, (NOT SERVICED)
19	52111492AA	1							VENT, Axle, [EEO] [EGO]
20	05097712AB	1							PLUG, Oil Drain
-21									SHIM, Drive Pinion Bearing
	05139417AA	1	E, F						1.50MM
	05139419AA	1	E, F						1.55MM
	05139420AA	1	E, F						1.60MM
	05139421AA	AR	E, F						1.70MM
		AR	E, F						1.65MM
	05139433AA	AR	E, F						1.75MM
	05139434AA	AR	E, F						1.80MM
	05139435AA	AR	E, F						1.85MM
	05139436AA	AR	E, F						1.90MM
	05139437AA	AR	E, F						1.95MM
	05139439AA	AR	E, F						2.00MM
	05139441AA	AR	E, F						2.05MM
	05139444AA	AR	E, F						2.10MM
	05139445AA	AR	E, F						2.15MM
	05139446AA	AR	E, F						2.20MM
	05139447AA	AR	E, F						2.25MM
	05139448AA	AR	E, F						2.30MM
<div><div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div><div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div><div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div><div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div></div>									

AR = use ase required - = Non illustrated part

Housing and Differential with Internal Parts and Axle Shafts-[AWD]  
Figure 3-220

Exploded view diagram of a differential housing assembly. The diagram shows the main housing (29), cover (22), and various internal components like gears (10, 11, 12, 13, 14, 15, 16, 17, 18), shafts (1, 2, 3, 4, 5), and mounting brackets (24, 25, 26, 27). Each part is numbered for reference to the parts list.

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139450AA	AR	E, F						2.35MM
	05139451AA	AR	E, F						2.40MM
22	52111484AD	1	E, F						COVER, Differential
23	06507605AA	10							BOLT, Hex Flange Head, M10x1.50x25Cover
24	04578085AA	1							MOUNT, Differential
25	04578191AA	1							MOUNT, Differential
26	06102382AA	1							BOLT
27	04578084AB	2							MOUNT, Differential
28	06507311AA	2							SCREW AND WASHER, Hex Head
29	52111436AB	1	E, F						HOUSING, Differential

**MAGNUM/300 (LX)**

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

# Group - 4

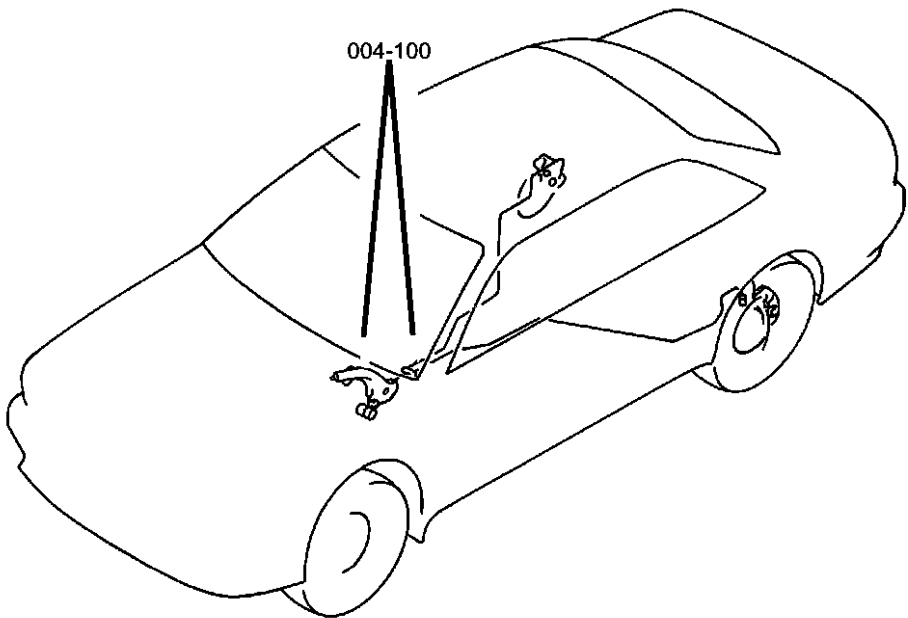
## Parking Brake

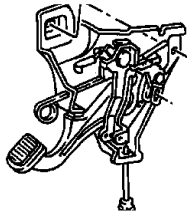
### Group - 4 Parking Brake

Illustration Title

Group-Fig. No.

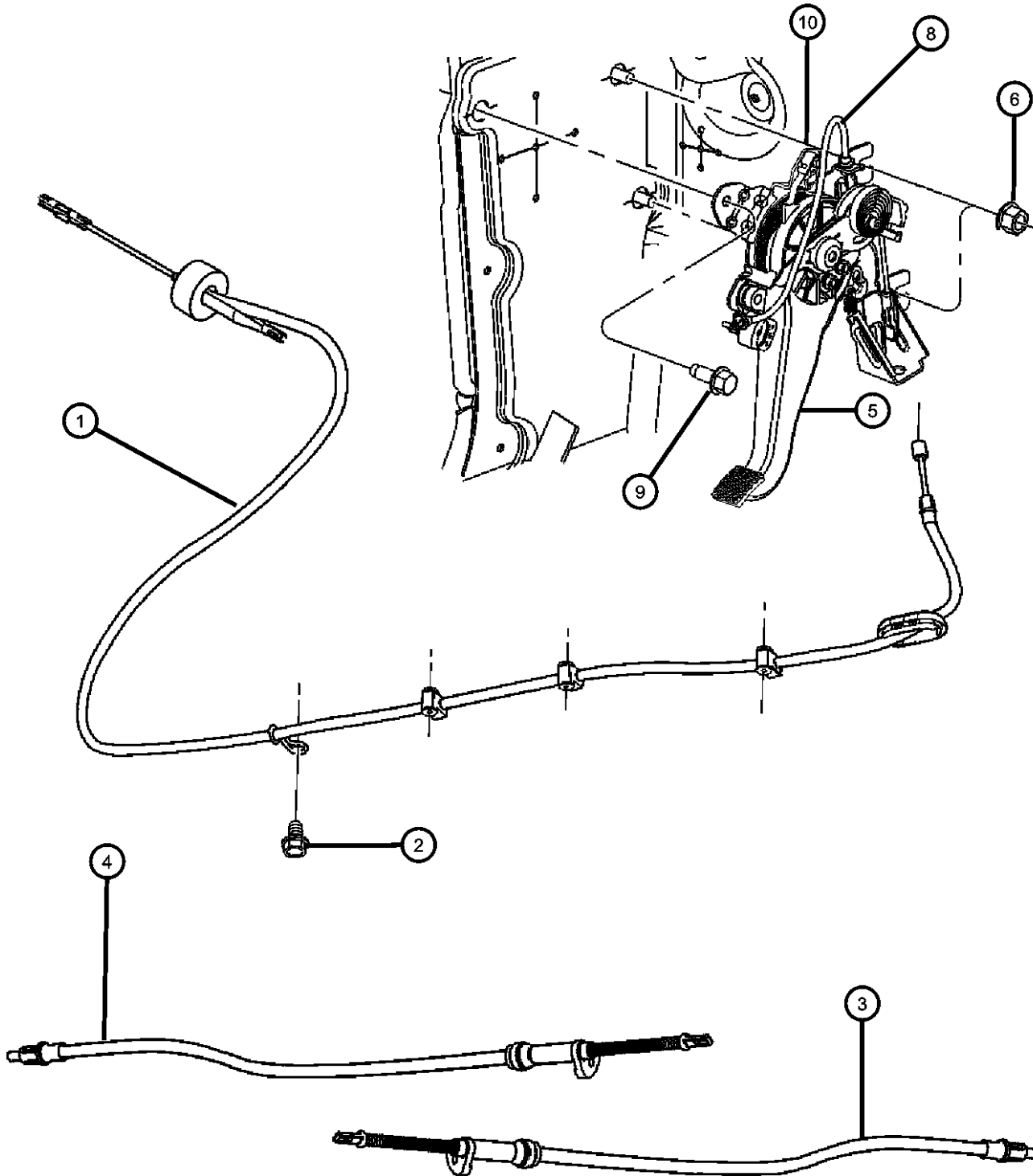
<b>Parking Brake Lever and Cables</b>	
Lever Assembly and Cables, Parking Brake .....	Fig. 4 - 110
Brake Assembly, Parking .....	Fig. 4 - 120



<div><div>004-100</div><div>Parking Brake Lever and Cables</div><div></div></div>			
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**Lever Assembly and Cables, Parking Brake**  
**Figure 4-110**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04779239AD	1							CABLE, Parking BrakeFront
2	06504249	1							SCREW, Hex Head, M6x1x20Cable Routing
3	04779260AD	1							CABLE, Parking Brake Right Rear
4	04779322AB	1	E, F						Right Rear CABLE, Parking Brake
5	04779261AD	1							Left Rear
6	04779323AB	1	E, F						Left Rear
7	04779238AA	1							LEVER, Park Brake
8	06101445	1							NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25Parking Brake Lever Assy Mounting
9	06101445	1							HANDLE, Parking Brake, Serviced in Steering Column Cover [Group 08A], (NOT SERVICED)
10	05134264AB	1							CABLE, Parking Brake Release
	06505559AA	1							SCREW AND WASHER, Hex HeadParking Brake Lever Assy Mounting
	05209922	1							SWITCH, Parking Brake

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

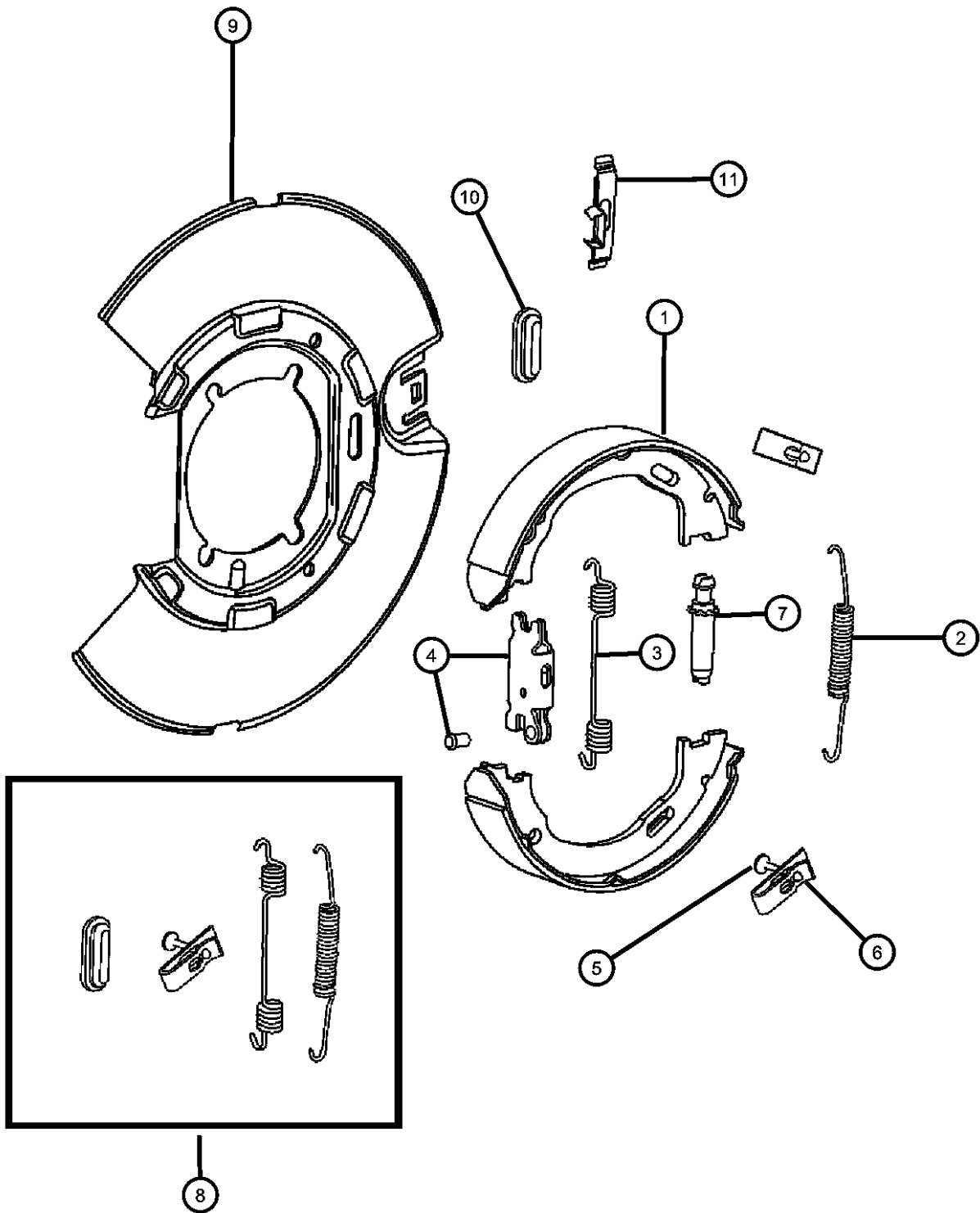
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Brake Assembly, Parking  
Figure 4-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137624AA	1							SHOE AND LINING, Parking Brake
2	04762116	1							SPRING, Park Brake Shoe Return
3	05137622AA	1							SPRING, Brake Shoe Return
4	05103208AA	1							LEVER, Park Brake Adjusting
5	04762126	2							PIN, Brake Shoe Hold Down
6	04762125	2							CLIP, Parking Brake Hold Down
7	05093391AA	1							ADJUSTER, Parking Brake
8	05103203AA	1							SPRING KIT, Brake Shoe Hold Down, [ES0] Contains: Spring Shoe Hold Down, Spring Adjuster, Spring-Shoe to Shoe, 2-Pins, Plug ADAPTER, Parking Brake
9	05137619AA	1							[EE0] [EG0] [EZ0], Left
	05137620AA	1							[EE0] [EG0] [EZ0], Right
	05170481AA	1							[ES0], Right
	05170482AA	1							[ES0], Left
10	04762121	1							PLUG, Brake Adjusting Hole
11	04779275AB	2							SHIM, Parking Brake

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

# Group - 5

## Service Brakes

### Group - 5 Service Brakes

Illustration Title

Group-Fig. No.

#### Front Brakes

Brakes, Front-[RWD].....

Brakes, Front-[AWD].....

Fig. 5 - 110

Fig. 5 - 120

#### Rear Brakes

Brakes,Rear Disc.....

Fig. 5 - 210

#### Power Brake Booster

Booster, Power Brake.....

Fig. 5 - 310

#### Brake Master Cylinder

Master Cylinder, Brake.....

Hydraulic Control Unit Anti-lock Brakes .....

Fig. 5 - 410

Fig. 5 - 420

#### Brake Lines and Hoses

Lines and Hoses,Brake,Front .....

Lines and Hoses,Brake,Rear.....

Fig. 5 - 510

Fig. 5 - 520

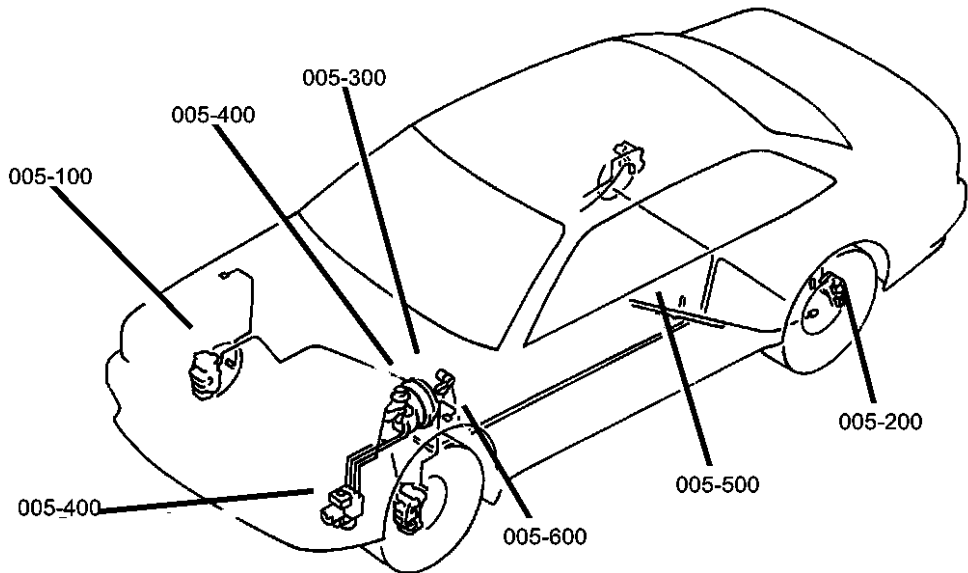
#### Brake Pedals

Pedal, Brake.....

Pedal, Brake Adjustable .....

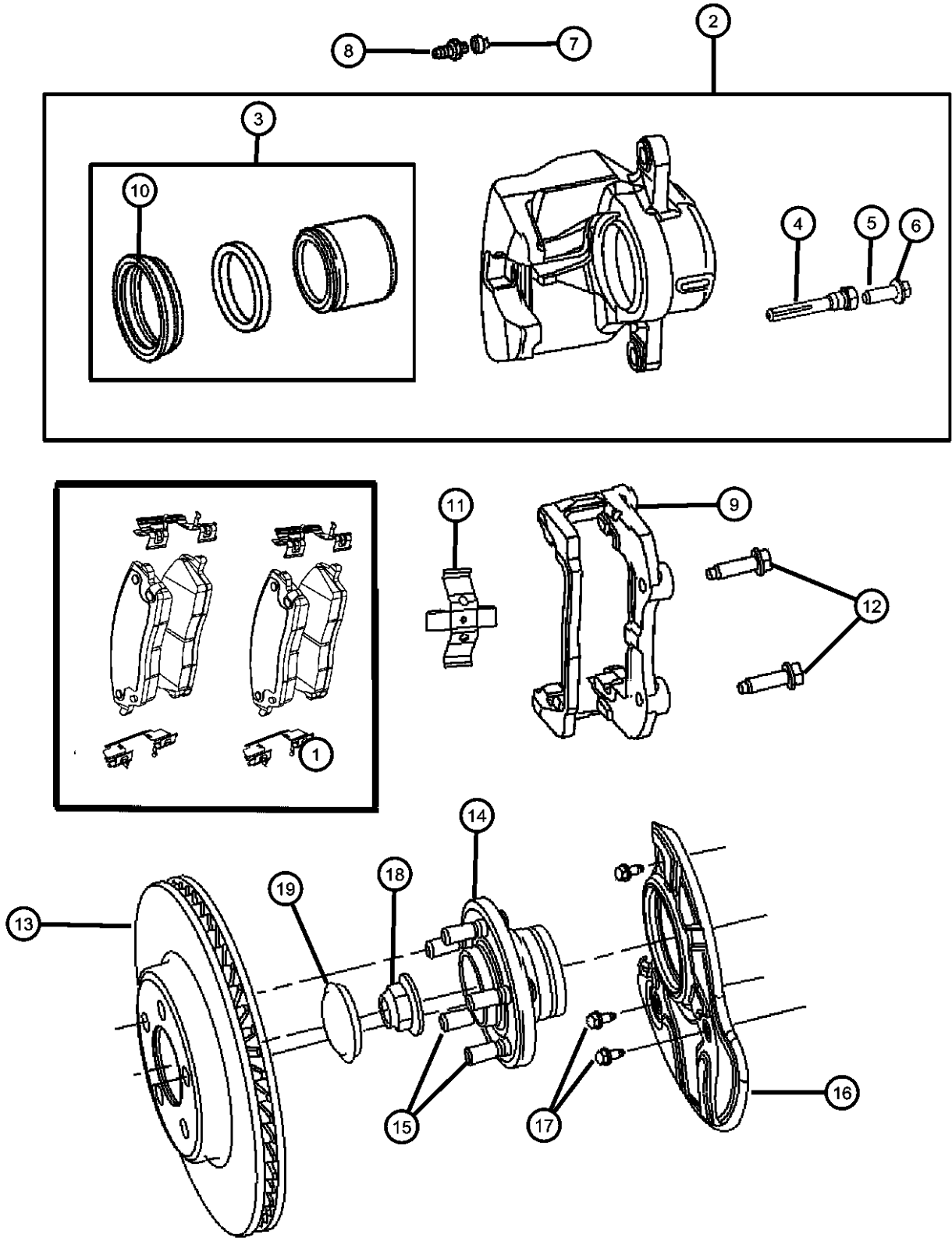
Fig. 5 - 610

Fig. 5 - 620



<div>005-100</div> <div>Front Brakes</div> <div></div>	<div>005-200</div> <div>Rear Brakes</div> <div></div>	<div>005-300</div> <div>Power Brake Booster</div> <div></div>	<div>005-400</div> <div>Brake Master Cylinder</div> <div></div>
<div>005-500</div> <div>Brake Lines and Hoses</div> <div></div>	<div>005-600</div> <div>Brake Pedals</div> <div></div>		

Brakes, Front-[RWD]  
Figure 5-110



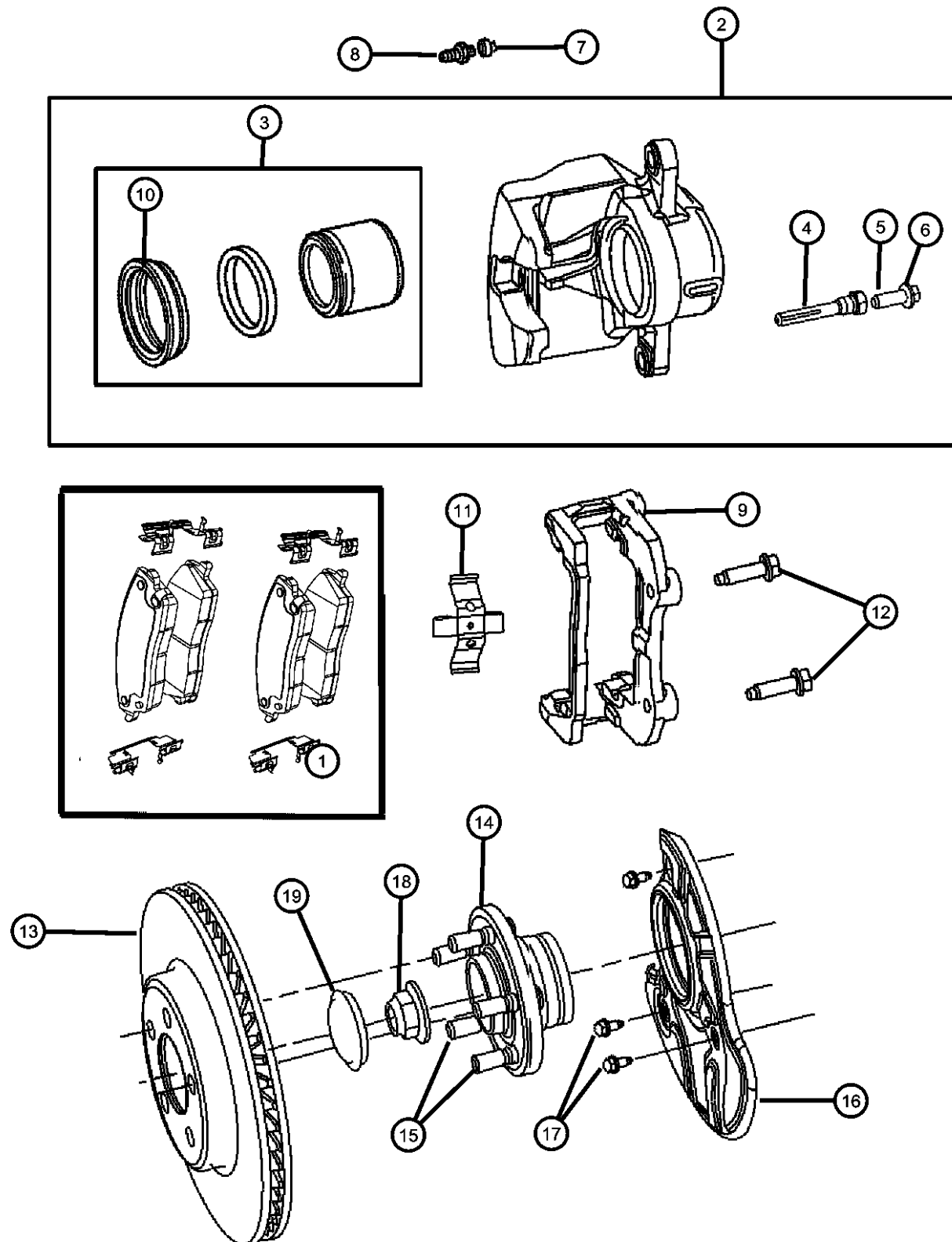
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: To service Piston Kit or Adapter for sale code [BR4] need to service Caliper assembly  
Note: Sale Codes  
[BRD]=4-WHEEL DISC  
[BR3]=ANTI-LOCK 4-WHEEL DISC  
[BR4]=ANTI-LOCK 4-WHEEL DISC PERF BRAKES  
[BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE

1	05142558AA	1	C, D						PAD KIT, Front Disc Brake
	BHKH5765								With [BR5]
	BHKH5095								Mopar V-Line Alternative Part
	V1012558								Disc Hardware
	VLX02558								Mopar V-Line Alternative Part
	05142559AA	1	C, D						Caliper Bolts
	05174001AA	1	C, D						Mopar V-Line Alternative Part
	BHKH5765								Make It New Brake Kits
	BHKH5095								With [BR5], Export
	V1012555								[BR3] After 9-16-04
	V3012555								Mopar V-Line Alternative Part
	VLX02555								Disc Hardware
	05174311AA	1	C, D						Mopar V-Line Alternative Part
	BHKH5765								Caliper Bolts
	BHKH5095								Mopar V-Line Alternative Part
	05142555AA	1	C, D						Make It New Brake Kits
	BHKH5765								With [BR4]
	BHKH5095								Mopar V-Line Alternative Part
	V3012555								Disc Hardware
	VLX02555								Mopar V-Line Alternative Part
	V1012555								Caliper Bolts
2									CALIPER, Disc Brake

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Brakes, Front-[RWD]  
Figure 5-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05137670AA	1	C, D						With [BR5], Right
	05142557AA	1	C, D						With [BRD] And Or [BR3], Left
	05174316AA	1	C, D						With [BR4], Right
	05137671AA	1	C, D						With [BR5], Left
	05142556AA	1	C, D						With [BRD] And Or [BR3], Right
	05174317AA	1	C, D						With [BR4], Left
3	05137609AA	1	C, D						PISTON KIT, DISC BRAKE
	05137665AA	1	C, D						With [BRD] And Or [BR3] NOTE: For sales code [BR4] see note above
4	05137608AA	1	C, D						With [BR5] NOTE: For sales code [BR4] see note above
	05174320AA	1	C, D						PIN KIT, Disc Brake
	05137614AA	2	C, D						With [BRD] And Or [BR3], Right And Left
5	06104258AA	2	C, D						With [BR5], Right And Left
6	06104258AA	2	C, D						With [BR4], Right And Left
7	05137667AA	1							BOLT, Caliper to Adapter [BR3] [BR5]
8	05137612AA	1							SCREW, Hex Flange Head, Caliper Mounting [BR4]
	05174319AA	1	C, D						CAP, Bleeder, (NOT SERVICED)
9	05137613AA	1	C, D						BLEEDER SCREW, Brake
	05137668AA	1	C, D						With [BR5]
	05137669AA	1	C, D						With BRD] And Or [BR3]
10	05174318AA	1	C, D						With [BR4]
11	05174321AA	1	C, D						ADAPTER, Disc Brake Caliper
12	06505832AA	2							With [BRD] And Or [BR3] NOTE: for sales code [BR4] see above note, Right & Left
									With [BR5] NOTE: for sales code [BR4] see above note, Right
									With [BR5] NOTE: for sales code [BR4] see above note, Left
									BOOT, Brake Piston, [BR4]
									CLIP, Brake Anti-Rattle, [BR4]
									BOLT, Hex Flange Head, Caliper Mounting

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

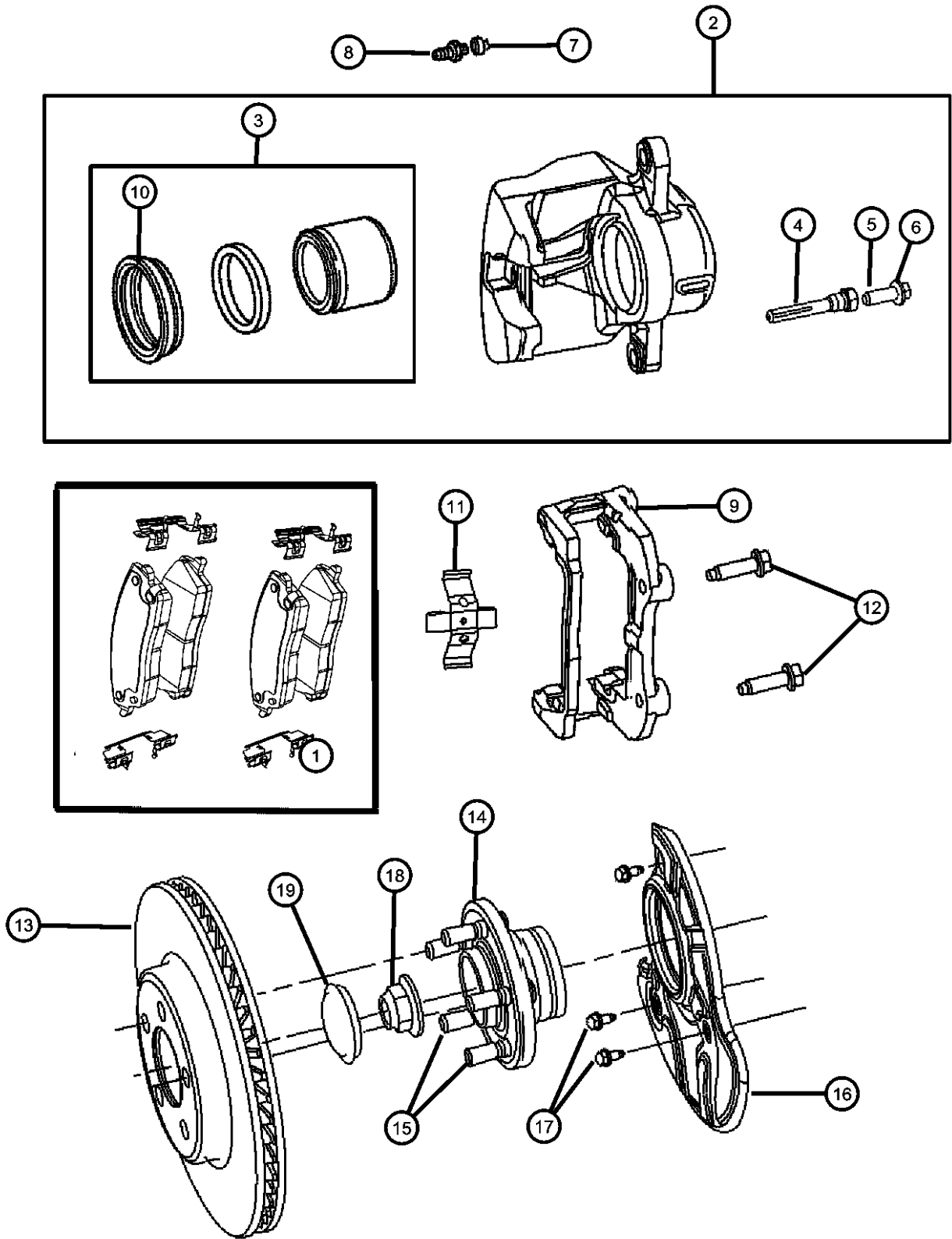
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Brakes, Front-[RWD]  
Figure 5-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	04779196AB	1	C, D						ROTOR, Brake
	04779197AB	1							With [BRD] And Or [BR3], Right or Left
		1	C, D						With [BR5], Right or Left
	05290537AA	1	C, D						With [BR5], Right or Left
14	04779199AA	1	C, D						HUB AND BEARING, Brake
15	06507915AA	5							STUD, Hub
16									SHIELD, Brake
	04779200AA	1	C, D						Right
	04779201AA	1	C, D						Left
17	04779201AA	1							SCREW, Shield Attaching, (NOT SERVICED)
18	06504007	1	C, D						NUT, Axle Hub
19	04779253AA	1							CAP, Wheel Bearing

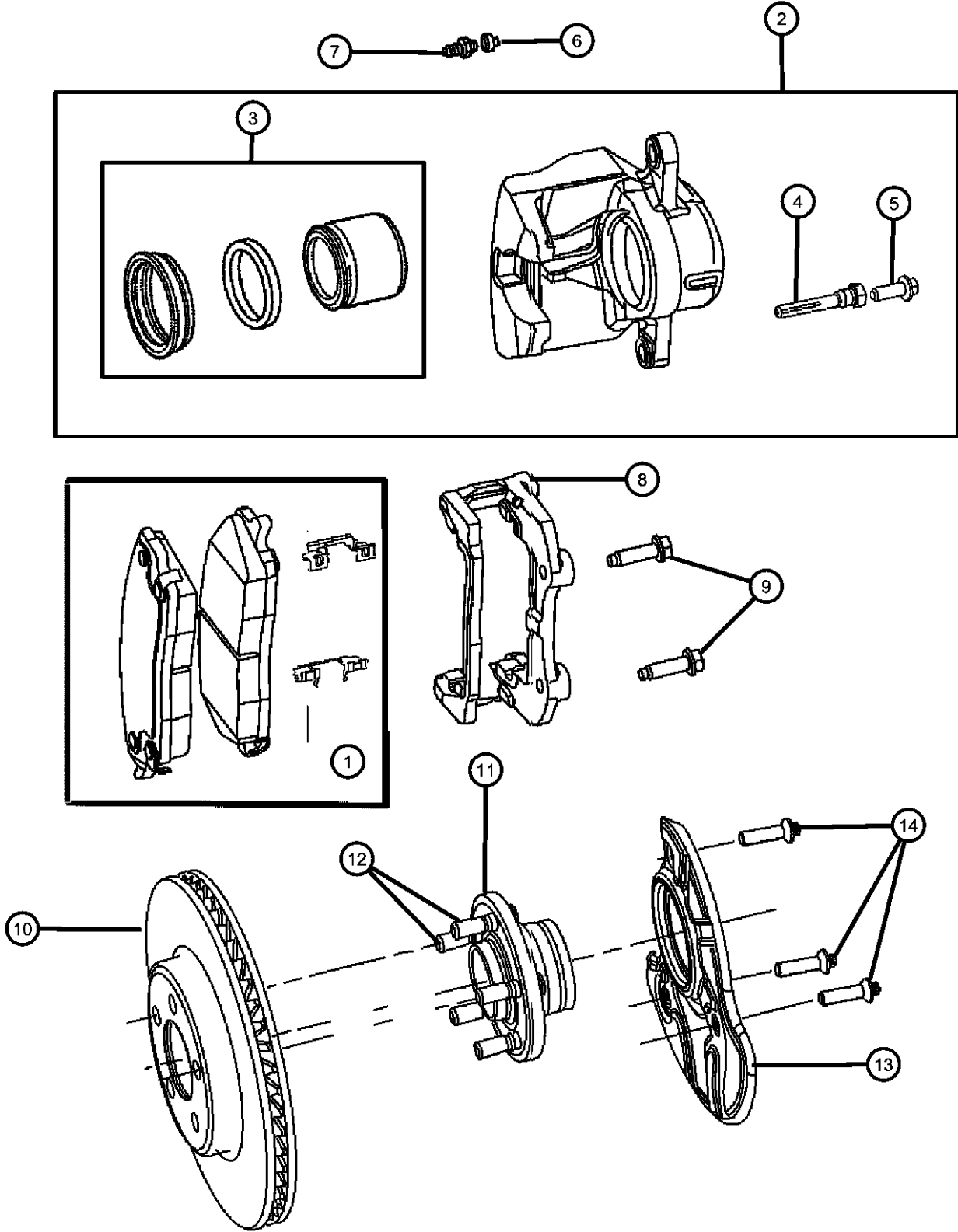
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Brakes, Front-[AWD]  
Figure 5-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales codes [BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE									
1	05137666AA V3012558 V1012558 05142559AA	1	E, F						PAD KIT, Front Disc Brake With [BR5] Anti-Rattle Clips Mopar V-Line Alternative Part Ceramic Mopar V-Line Alternative Part With [BR5] Anti-Rattle Clips, Export
2	05137670AA  05137671AA	1  1	E, F  E, F						CALIPER, Disc Brake With [BR5] Less Pads, Left With [BR5] Less Pads, Left, Export With [BR5] Less Pads, Right, Export With [BR5] Less Pads, Right
3	05137665AA	1	E, F						PISTON KIT, DISC BRAKE With [BR5]
		1	E, F						With [BR5], Export
4	05137608AA	1	E, F						PIN KIT, Disc Brake With [BR5]
		1	E, F						With [BR5], Export
5	06507234AA	4	E, F						SCREW, 6 Lobed, With [BR5] Caliper to Adapter
6	06507234AA	4							CAP, Bleeder, (NOT SERVICED)
7	05137667AA	1	E, F						BLEEDER SCREW, Brake, With [BR5]
8	05137668AA	1	E, F						ADAPTER, Disc Brake Caliper With [BR5], Right
		1	E, F						With [BR5], Right, Export
	05137669AA	1	E, F						With [BR5], Left, Export
		1	E, F						With [BR5], Left
9	06505832AA	2	E, F						BOLT, Hex Flange Head, Caliper Mounting
10	04779197AB	1	E, F						ROTOR, Brake With [BR5], Right And Left, Export

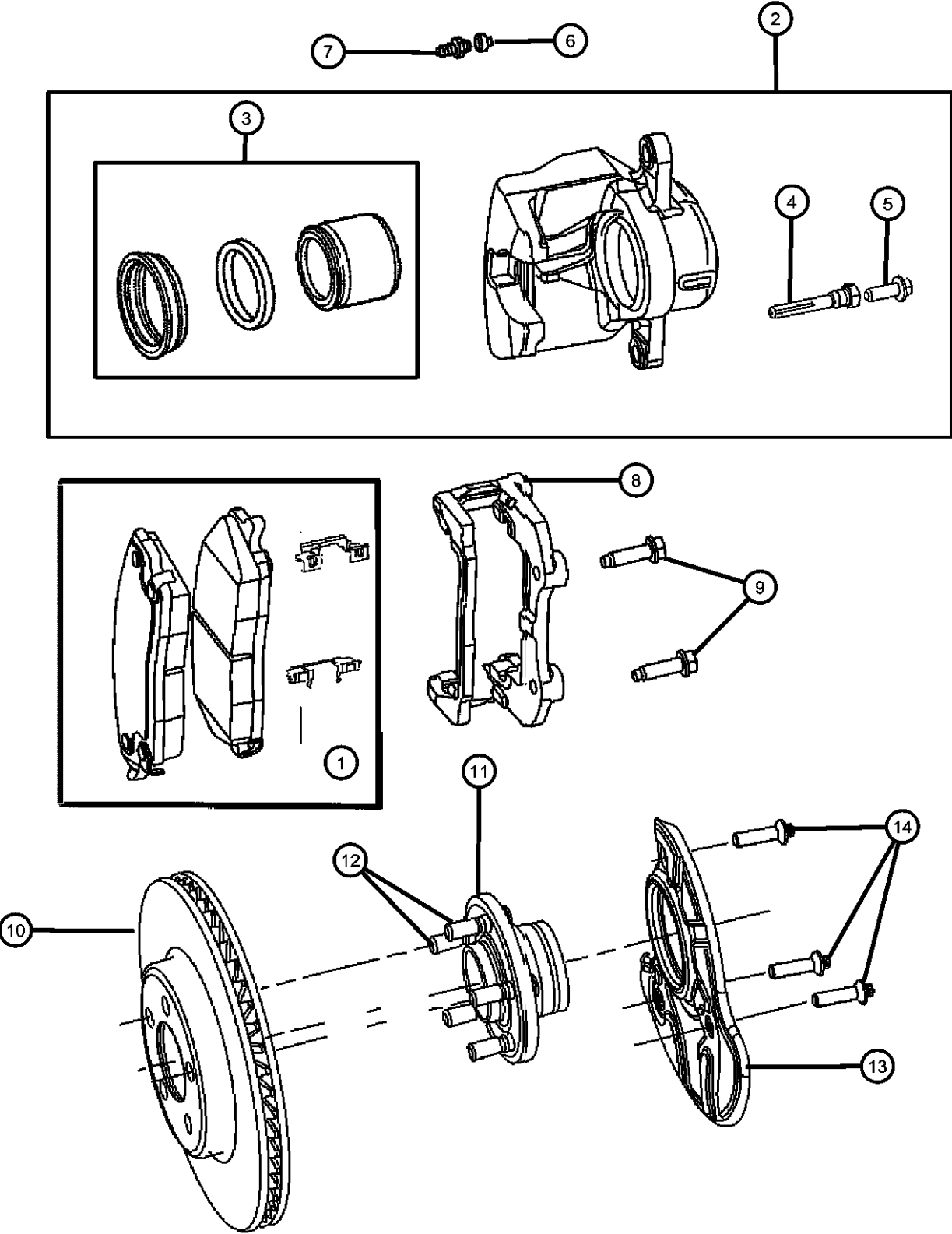
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Brakes, Front-[AWD]  
Figure 5-120



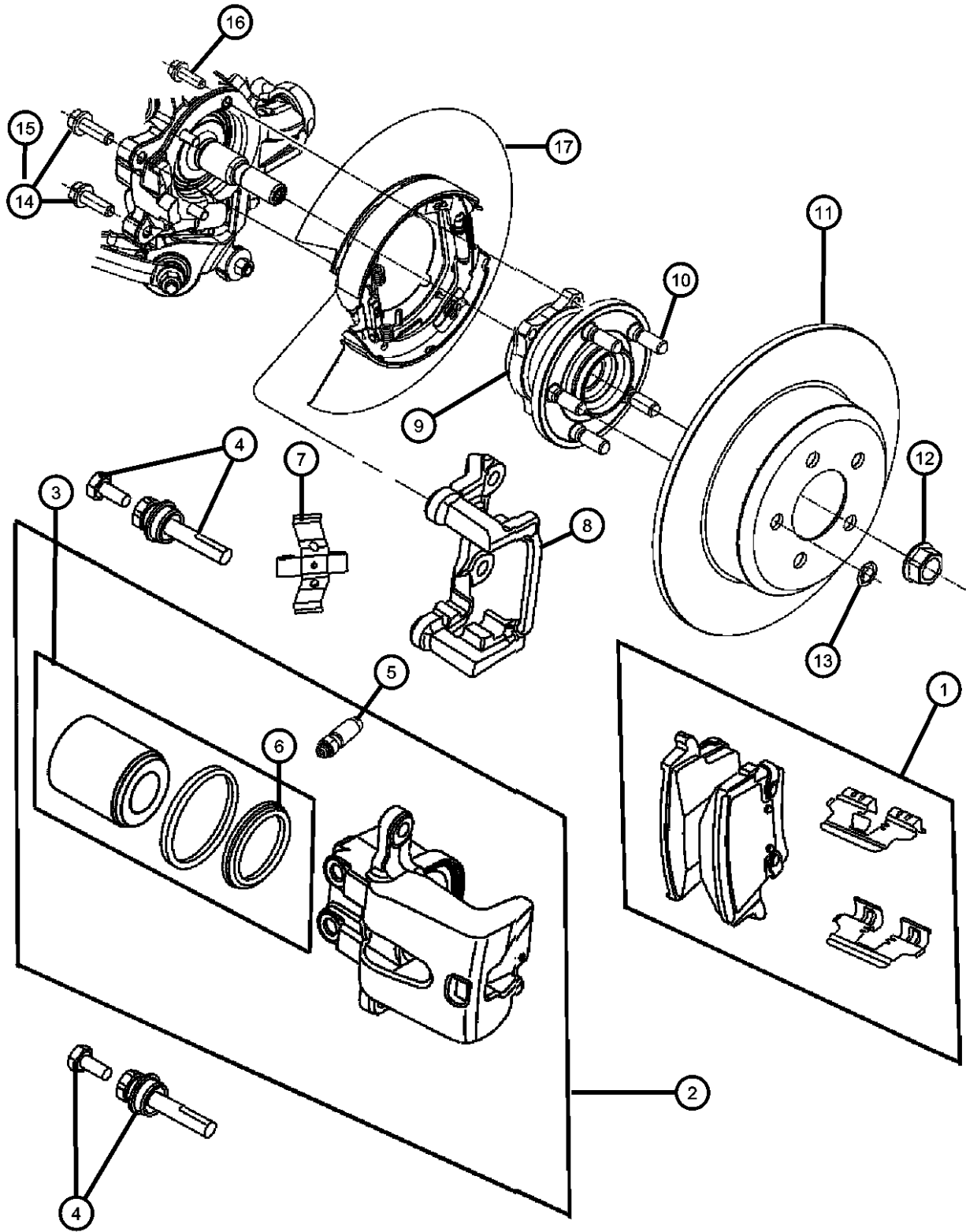
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	04779328AA	1	E, F						With [BR5], Right And Left, Export
		1	E, F						HUB AND BEARING, Brake
		1	E, F						With [BR5], Right And Left, Export
12	06507915AA	5							With [BR5], Right And Left, Export
13	04779326AA	1	E, F						STUD, Hub, With [BR5]
	04779327AA	1	E, F						SHIELD, Brake
14	06507234AA	1	E, F						With [BR5], Right, Export
		1	E, F						With [BR5], Right, Export
		1	E, F						With [BR5], Left, Export
		1	E, F						With [BR5], Left
		4	E, F						SCREW, 6 Lobed, Shield, Knuckle. Bearing , Attaching

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part



Brakes,Rear Disc  
Figure 5-210



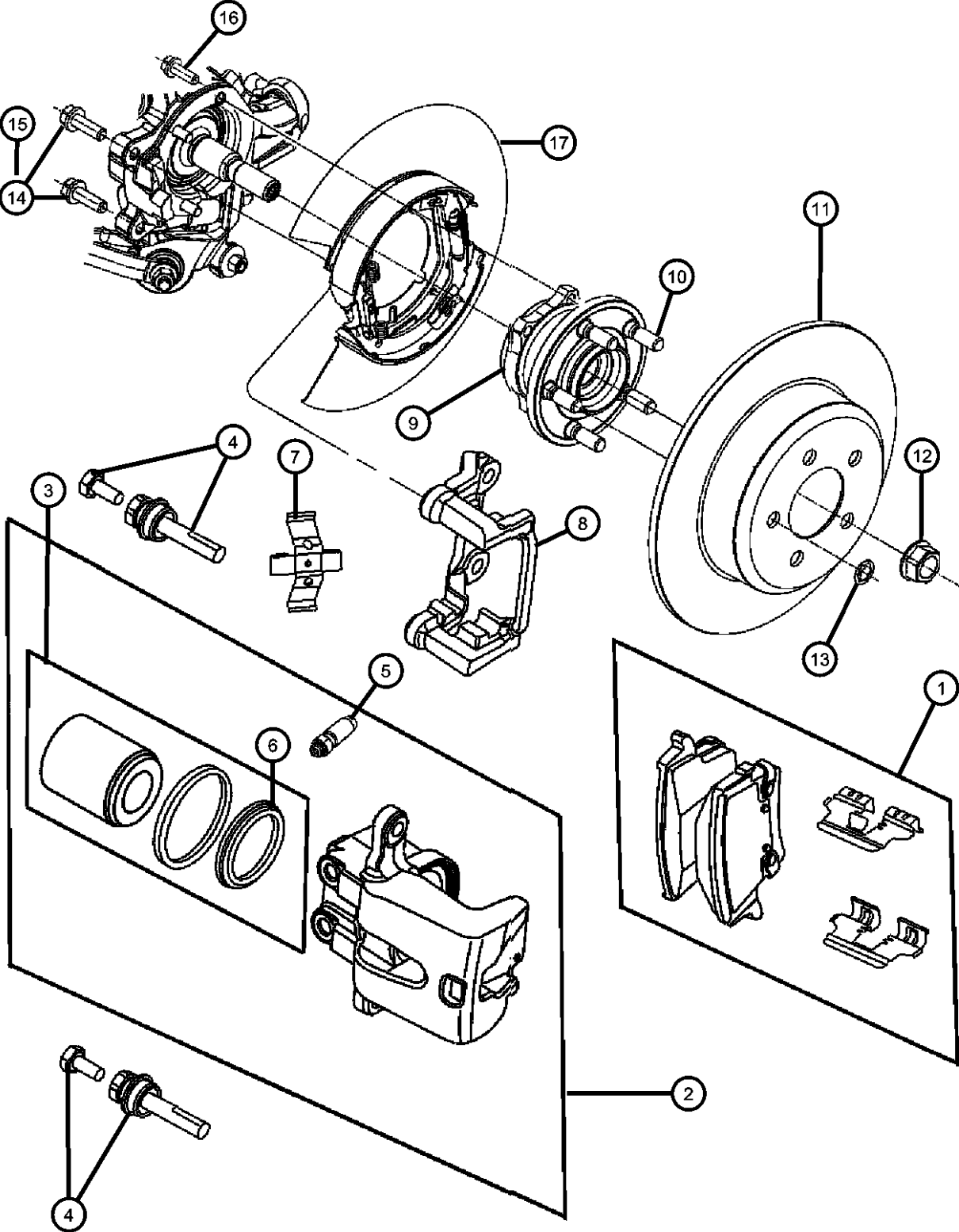
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Note: To service Piston Kit or Adapter for sale codes [BR4] [SDX] need to service Caliper assembly  
Note: Sales Codes  
[EEO]=ALL 2.5L OR 2.7L V6 GAS  
[EGO]=ALL 3.3L,3.5L,3.8L & 4.0L  
[ESO]=6.1L SRT HEMI SMPI V8 ENGINE [NOTE: To service Piston Kit or Adapter on ESO Engine need to order Caliper Assembly]  
[EZO]=ALL 5.7L 8CYL GAS  
[SDC]=TOURING  
[SDD]= PERFORMANCE  
[SDG]=4-WHL INDEPENDENT

1	05142560AA BHKH5767 BHKH5095 V2012560 V4012560	1	C, D						PAD KIT, Rear Disc Brake [SDG] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG]
	BHKH5767 BHKH5095 V2012560 V4012560	1	C, D, F						Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG]
	BHKH5767 BHKH5095 V2012560 V4012560	1							Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic [SDG]
	05142561AA BHKH5095 V4012560 V2012560	1	E, F						Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic Mopar V-Line Alternative Part [SDC]
		1	D		49				Mopar V-Line Alternative Part [SDC]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Brakes,Rear Disc  
Figure 5-210

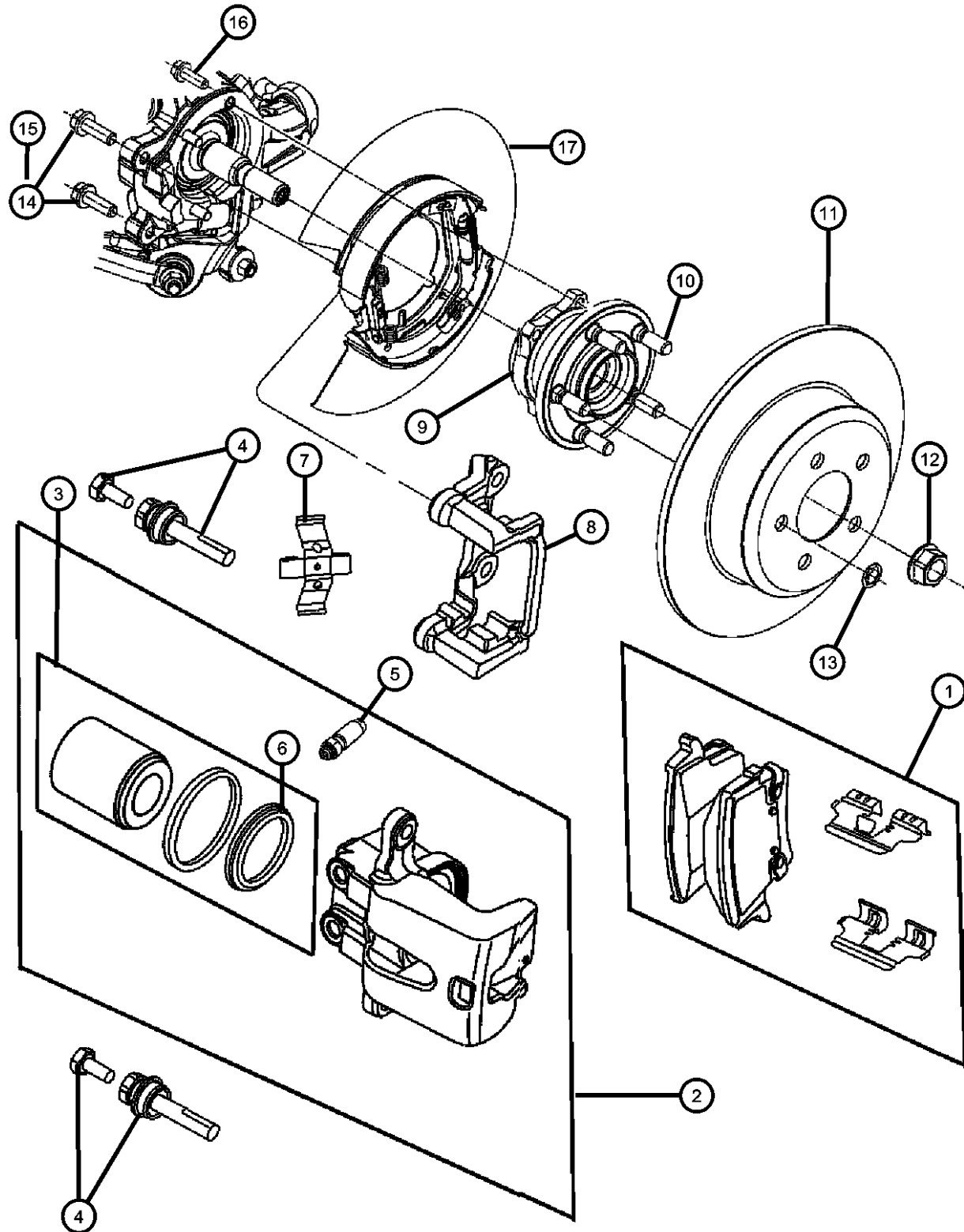


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	BHKH5095								Mopar V-Line Alternative Part
	V4012560								Caliper Bolts
	V2012560								Mopar V-Line Alternative Part
		1	C		48				Ceramic
	BHKH5095								Mopar V-Line Alternative Part
	V4012560								Caliper Bolts
	V2012560								Mopar V-Line Alternative Part
	05142566AA	1	C						Ceramic
	BHKH5095								Mopar V-Line Alternative Part
	V4012566AA								Caliper Bolts
	V2012566	1	C, F						Mopar V-Line Alternative Part
	BHKH5095								Ceramic
	V4012566AA								Mopar V-Line Alternative Part
	V2012566	1	F		49				Caliper Bolts
	BHKH5095								Mopar V-Line Alternative Part
	V4012566AA								Ceramic
	V2012566	1	C		48				Mopar V-Line Alternative Part
	BHKH5095								Caliper Bolts
	V4012566AA								Mopar V-Line Alternative Part
	V2012566	1							Ceramic
	05174327AA	1							Mopar V-Line Alternative Part
	BHKH5095								Caliper Bolts
	BHKH5763								Disc Hardware

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Brakes,Rear Disc  
Figure 5-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2									CALIPER, Disc Brake
	05142562AA	1							[SDG], Right
	05142563AA	1							[SDG], Left
	05142564AA	1							[SDC] [SDD], Right
	05174328AA	1							[SDX], Right
	05174329AA	1							[SDX], Left
	05142565AA	1							[SDC] [SDD], Left
3	05137665AA	1							PISTON KIT, DISC BRAKE, Contains; 2 pistons for both sides. NOTE: For sale code [BR4] see above note
4									PIN KIT, Disc Brake
	05137686AA	1							
	05174332AA	1							[BR4] Only
5									BLEEDER SCREW, Brake
	05137612AA	1							Right or Left
	05174331AA	2							[BR4] Only, Right or Left
6	05174330AA	1							BOOT, Brake Piston, [BR4] Only
7	05174333AA	1							CLIP, Brake Anti-Rattle, [BR4] Only
8									ADAPTER, Disc Brake Caliper
	05137687AA	1							[SDG] NOTE: For [BR4] or [SDX] see above note, Right or Left
	05137690AA	1							[SDC] [SDD] NOTE: for [BR4] or [SDX] see above note, Right or Left
9	04779218AB	2							HUB AND BEARING, BrakeRight or Left
10	06507915AA	5							STUD, HubRight or Left
11									ROTOR, Brake
	04779208AB	2							[BR3] Or [BRD], Right And Left
	V5019208AA								Mopar V-Line Alternative Brake Rotors
	04779209AB	2							[BR5], Right And Left
	V5019209AA								Mopar V-Line Alternative Brake Rotors
	05290538AA	2							[BR4], Right And Left

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

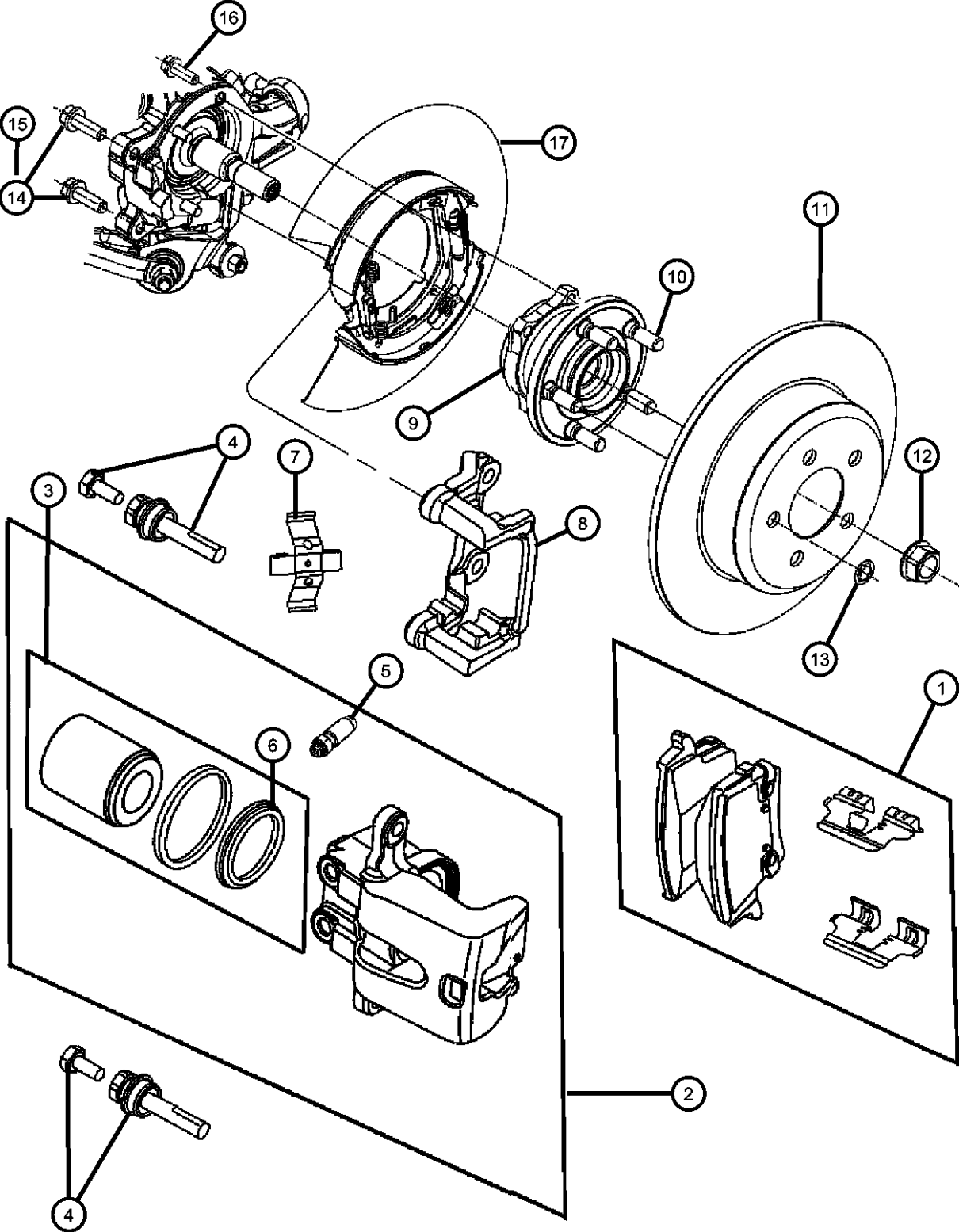
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Brakes,Rear Disc  
Figure 5-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	06506263AA	2							NUT, Hex Flange Lock, Halfshaft Retaining
13	06506263AA	2							NUT, Spring, (NOT SERVICED)
14	06505832AA	2							BOLT, Hex Flange Head, Knuckle to Adapter
15	06102016	4							BOLT, Hex Flange Head, M12x1.75x45, Caliper to Knuckle [BR4]
16	06507234AA	8							SCREW, 6 Lobed, Knuckle to Hub and Bearing, Mounting
17	06507234AA	8							PARKING BRAKE PACKAGE, See Group 4-120, (NOT SERVICED)

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

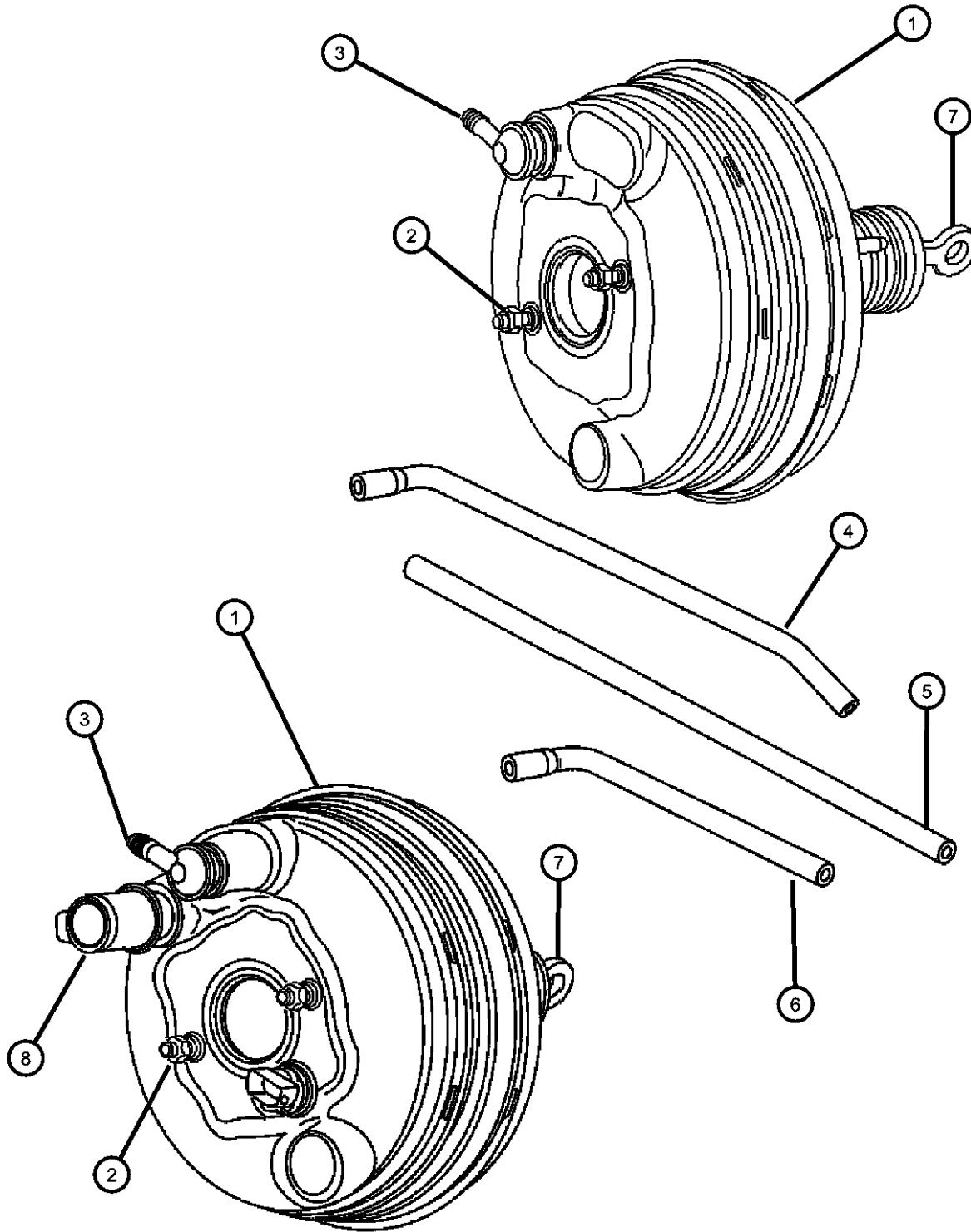
## Booster, Power Brake

### Figure 5-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

Note: Sale Codes  
[EEO]=2.7L V6 GAS  
[EGO]=3.8L 6CY  
[EZO]= 5.7L 8CYL GAS

1	05139145AA	1	BOOSTER, Power Brake With Traction Control
	05139152AA	1	Without Traction Control
2	05072523AA	2	NUT
3	05139149AA	1	VALVE, Brake Booster Check
4	04779229AC	1	HOSE, Brake Booster Vacuum, [EEO]
5	04779230AA	1	HOSE, Brake Booster Vacuum, [EZO]
6	04779228AD	1	HOSE, Brake Booster Vacuum, [EGO]
7	04779228AD	1	ROD, Brake Booster, Serviced in Booster, (NOT SERVICED)
8	05140650AA	1	SENSOR, Travel, With Traction Control



## MAGNUM/300 (LX)

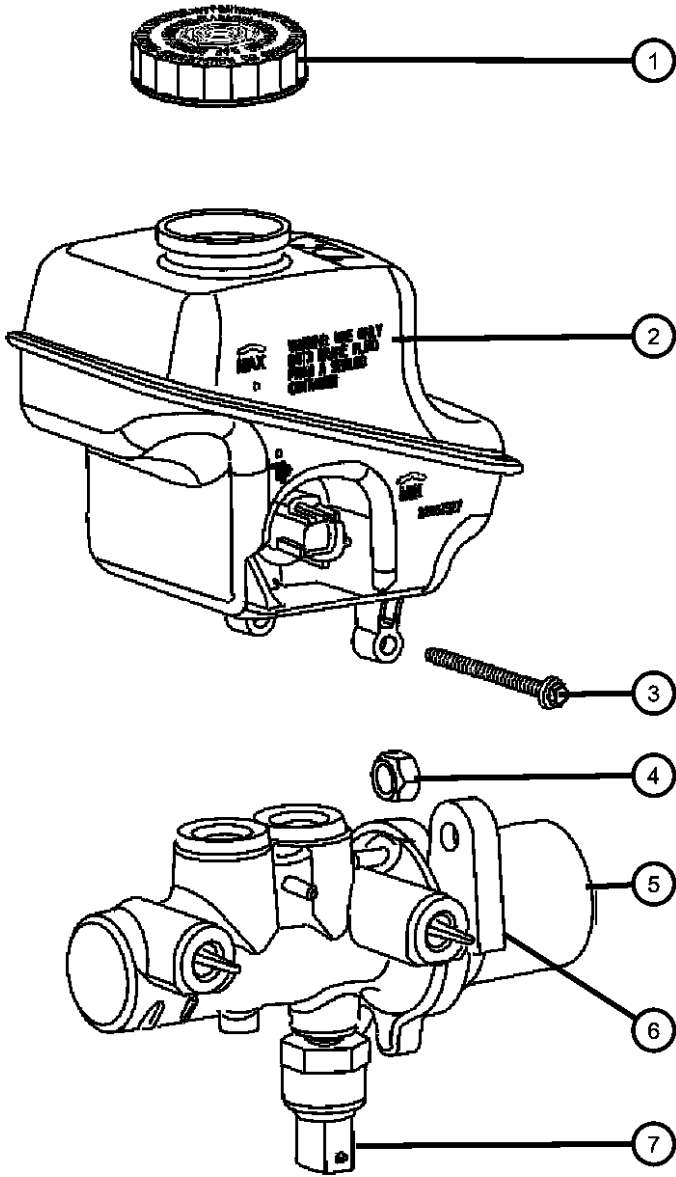
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELE
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

**AR = use ase required    - = Non illustrated part**

## 2005 LX

**<< RETURN TO GROUP INDEX**

Master Cylinder, Brake  
Figure 5-410

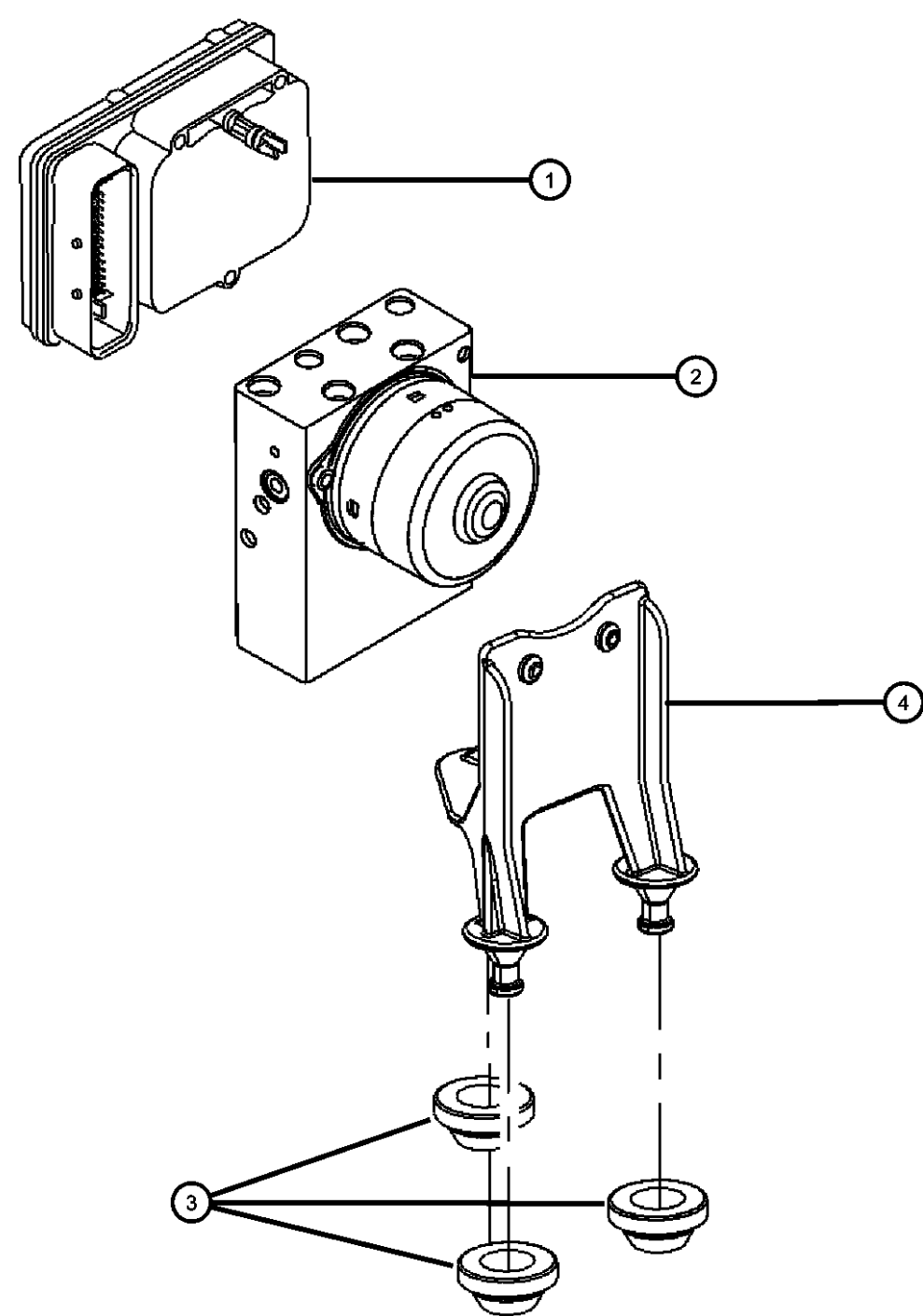


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05072525AA	1							CAP, Master Cylinder Reservoir
2	05139150AA	1							RESERVOIR, Brake Master Cylinder
3	05080890AA	1							SCREW, Reservoir, Mounting
4	05072523AA	2							NUT, Master Cylinder to Booster, Mounting
5									MASTER CYLINDER, Brake
	05139148AA	1							With Traction Control
	05139153AA	1							Without Traction Control
6	05139151AA	1							SEAL, Master Cylinder To BoosterMounting
7	05140651AA	1							SENSOR, Pressure

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Hydraulic Control Unit Anti-lock Brakes  
Figure 5-420

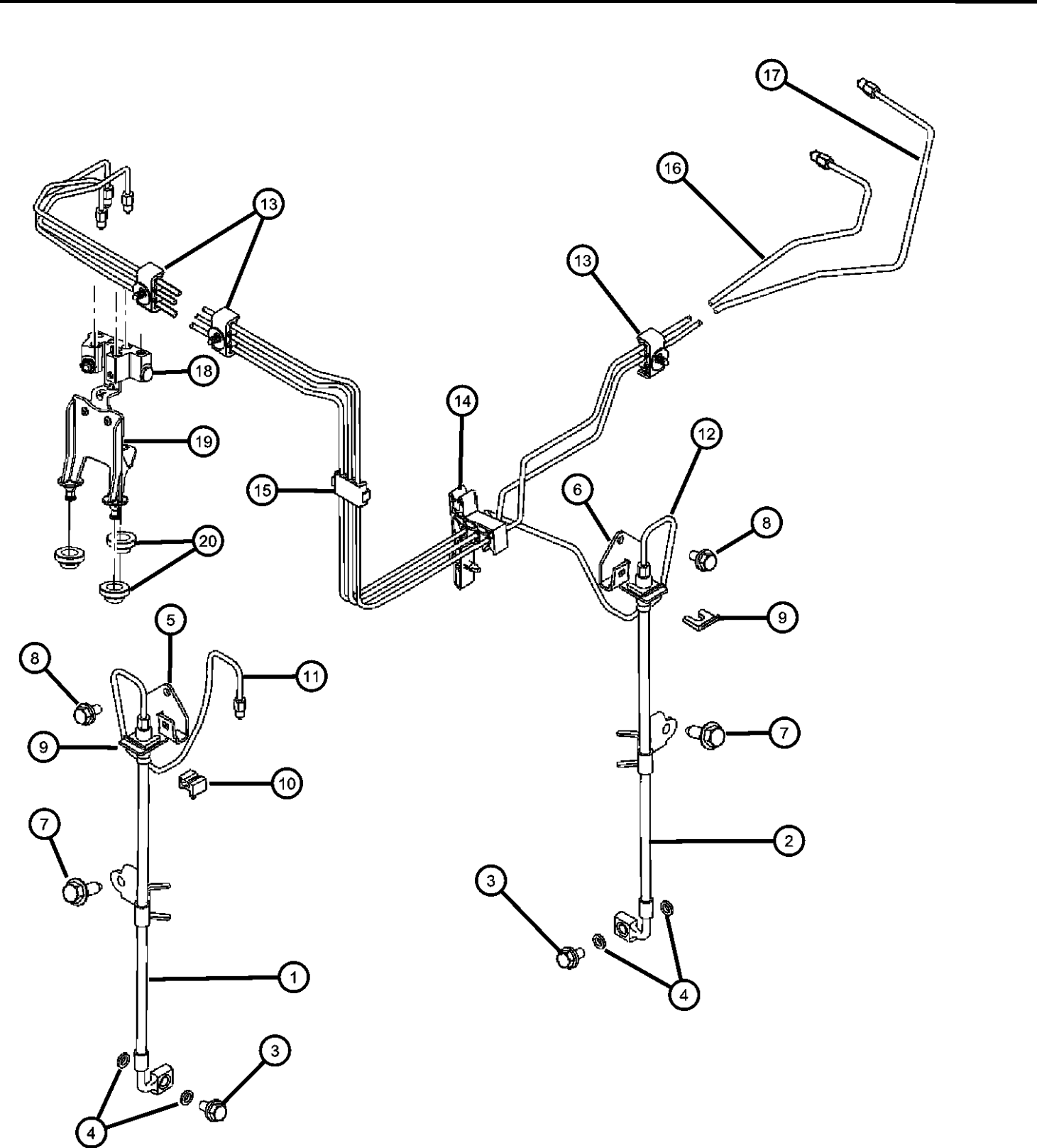


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05134112AA	1							MODULE, Anti-Lock Brake System
	05134114AA	1							[BR3 or BR5] Without Traction Control Up to 6-29-04
	05136134AA	1	E, F						[BR3 or BR5] With Traction Control Up to 8-10-04
	05136134AB	1	E, F						[BR3 or BR5] With Traction Control Up to 11-4-04
	05159192AA	1	C, D						[BR3 or BR5] With Traction Control After 11-5-04
	05159193AA	1	C, D						[BR3 or BR5] Without Traction Control After 6-30-04
	05170344AA	1	C, D						[BR3 or BR5] With Traction Control After 8-11-04
2									[BR4]
									HYDRAULIC CONTROL UNIT, Anti-Lock Brake System
	05134111AA	1	E, F						
	05134113AA	1	C, D						
3	04779281AA	3							GROMMET, HCU Mounting
4	05134115AA	1							BRACKET, Brake Control Unit
-5									O RING
	05159024AA	1	C, D						Mounts on ECU Post
		1	E, F						Mounts on ECU Post

MAGNUM/300 (LX)									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE			
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine					
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine					

AR = use ase required - = Non illustrated part

Lines and Hoses,Brake,Front  
Figure 5-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sale Codes [BRD]= 4-WHEEL DISC [BR3]= ANTI-LOCK 4-WHEEL DISC [BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE									
1	05140861AA	1	C, D						HOSE, Brake [BRD] [BR3], Right Front
	05140862AA	1	C, D						[BR5], Right Front
	05166007AA	1	E, F						Right Front
	05174067AA	1	C, D						[BR4], Right Front
2	05140863AA	1	C, D						HOSE, Brake [BRD] [BR3], Left Front
	05140864AA	1	C, D						[BR5], Left Front
	05166007AA	1	E, F						Left Front
	05166552AA	1	C, D						[BR4], Left Front
3	06507263AA	2							BOLTFront Brake Hose To Caliper
4	06502114	2							WASHER, Brake Hose
5	05140865AA	1	C, D						BRACKET, Brake Hose Right Front
	05166010AA	1	E, F						Right Front
6	05140866AA	1	C, D						BRACKET, Brake Hose Left Front
	05166008AA	1	E, F						Left Front
7	06104003AA	2							SCREW, Brake Hose to Knuckle
8	06505905AA	2							SCREW, Hex Head, M6x1x20Brake Hose Attaching
9	02208893	1							LOCK, Brake Hose
10	32000404	2							CLIP, Brake Tube, Single Tube
11	05140874AA	1	C, D						TUBE, Brake, with Clips Right Front
	05166009AA	1	E, F						Right Front
12	05140871AA	1	C, D						TUBE, Brake, with Clips Left Front
	05166006AA	1	E, F						Left Front
13	05137749AA	3							CLIP, Fuel Bundle, 3-Tube

MAGNUM/300 (LX)

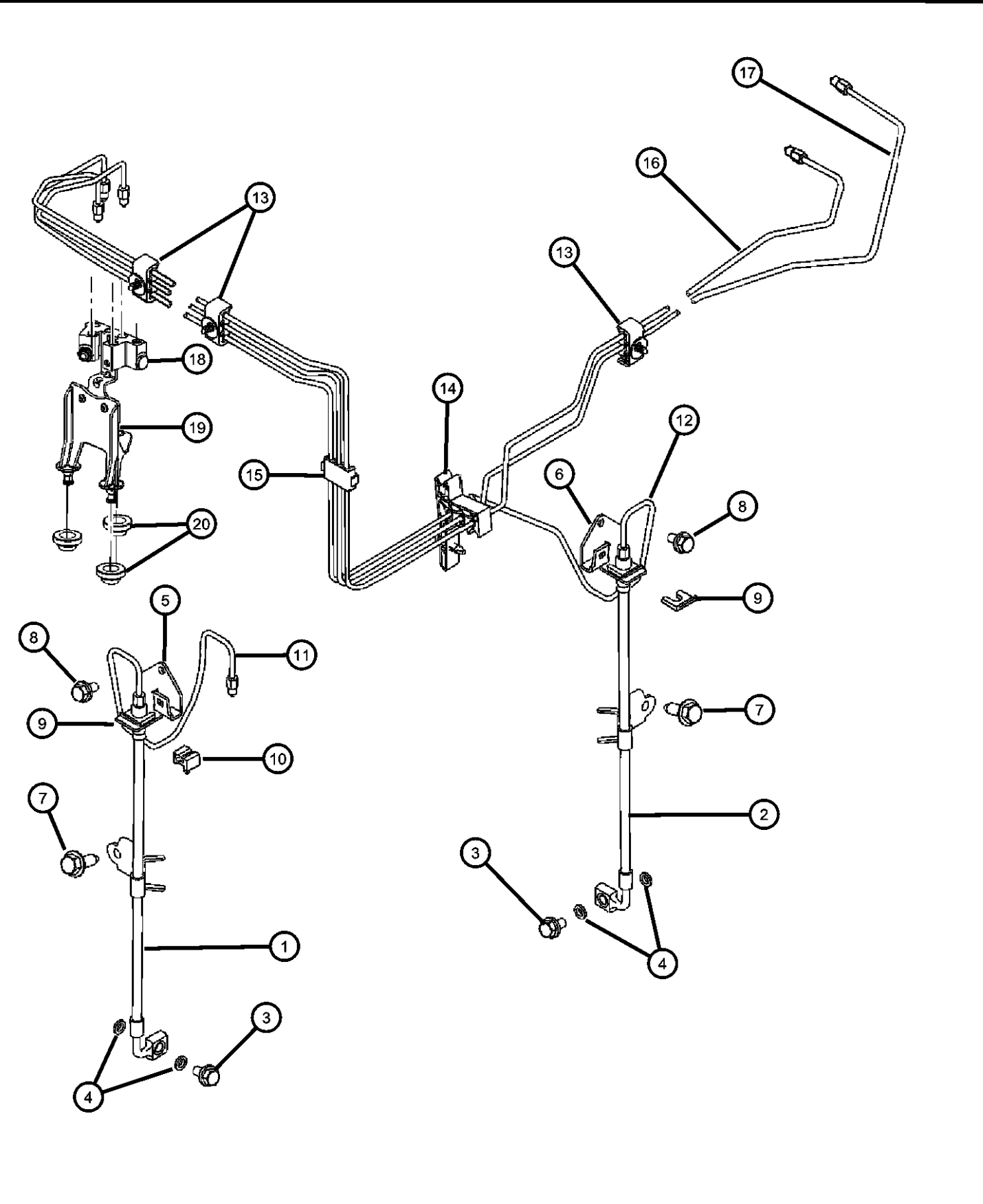
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX



Lines and Hoses,Brake,Front  
Figure 5-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	05140869AA	1							CLIP, Brake Tube, 4-Way Tube
15	04616057	1							CLIP, Brake Tube, 3-Tube Spacer
16	05140873AA	1							TUBE, BrakeSecondary
17	05140872AA	1							TUBE, BrakePrimary
18	04779227AC	1							JUNCTION BLOCK, Brake Tube
19	05134115AA	1							BRACKET, Brake Control Unit
20	04779281AA	3							GROMMETJunction Block, Bracket
-21	04779281AA	3							HYDRAULIC CONTROL UNIT, Anti-Lock Brake System, See Group 005, Ill.420, (NOT SERVICED)
-22	04779244AB	2							SENSOR, Wheel SpeedRight or Left
-23	04779244AB	2							SCREW, Tapping Hex Flange Head, M6.3x1.81x20.00, Sensor Attaching, (NOT SERVICED)

**MAGNUM/300 (LX)**

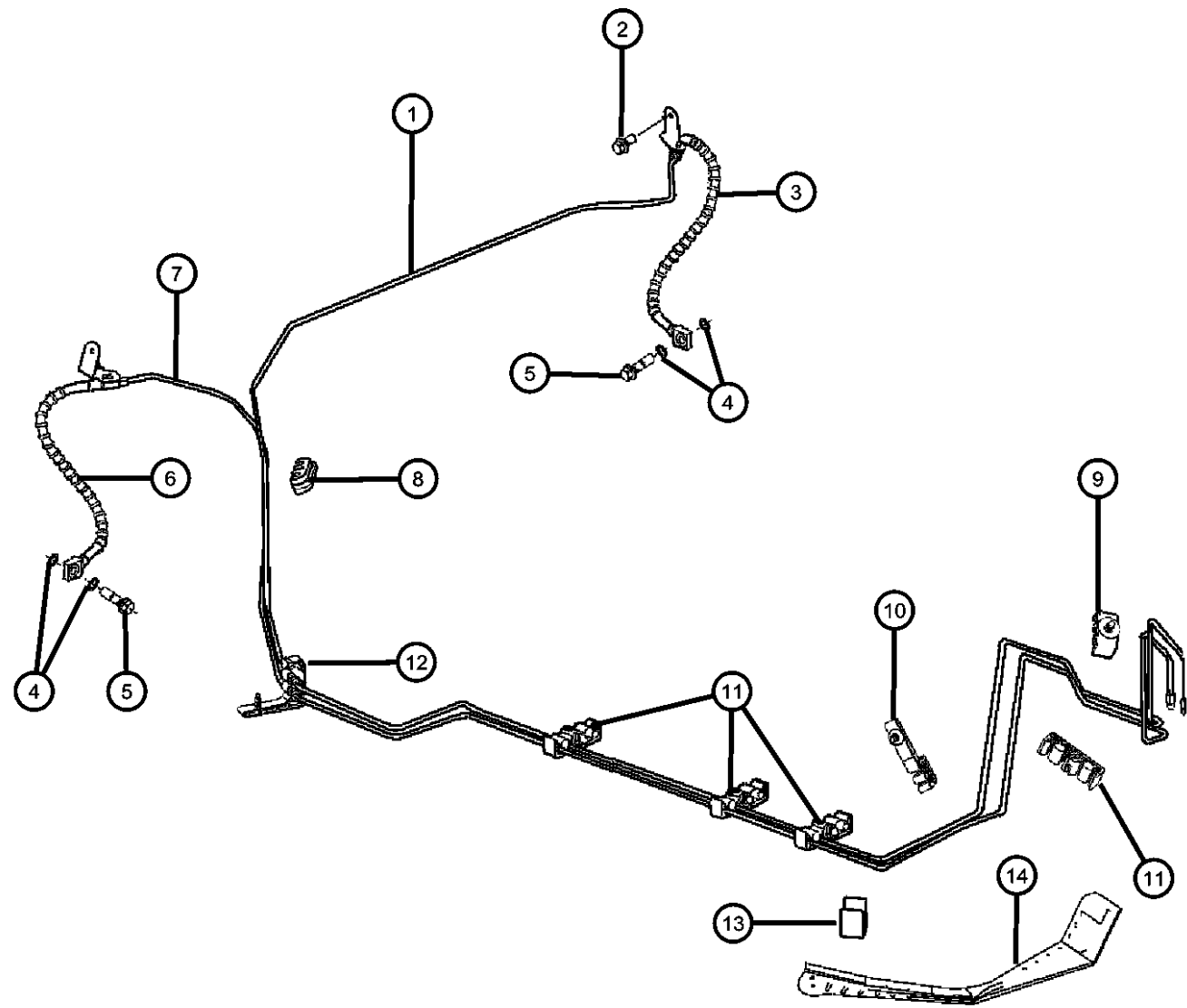
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

Lines and Hoses,Brake,Rear  
Figure 5-520

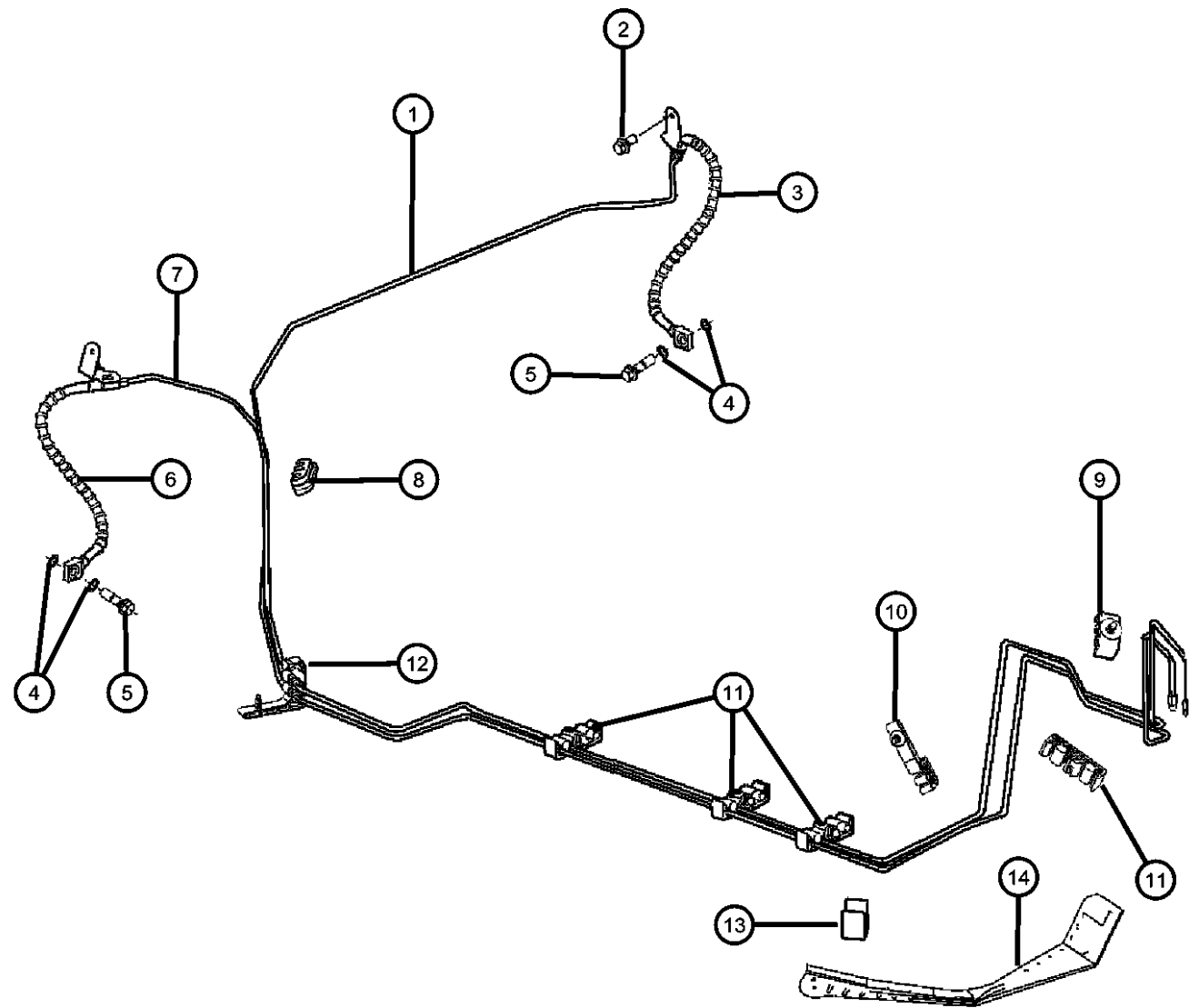


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137747AA	1							TUBE, Brake, Left Rear
2	06102152AA	2							SCREW, Tapping Hex Flange Head, M6.3x1.81x20.00, Brake Hose Bracket, Mounting
3	04779235AD	1							HOSE, Brake
		1	C, F						[SDG, BR3], Left
		1	C		48				[SDD, BR5], Left
		1	D		49				[SDC, BR5], Left
		1	C						[SDC, BR5], Left
		1	C, D						[SDD, BR5], Left
	04779355AC	1	F		49				[SDG, BRD], Left
		1	E, F						[SDD], Left
	04854455AA	1							[SDC or SDG, BR5], Left
4	06502114	4							[SDX], Left
5	06507263AA	2							WASHER, Brake Hose, To Caliper, Mounting
6	04779234AD	1	C						BOLT, Brake Hose to Caliper, Mounting
		1	C, F						HOSE, Brake
		1	C, D, F						[SDD, BR5], Right
		1	C		48				[SDD, BR5], Right
		1	C, D						[SDG, BR3], Right
		1	D		49				[SDC, BR5], Right
		1	C, D						[SDG, BR3], Right
	04779354AC	1	F		49				[SDC, BR5], Right
		1	E, F						[SDG, BRD], Right
	04854454AA	1							[SDD], Right
7	05137748AA	1							[SDC or SDG, BR5], Right
8	04582074	1							[SDX], Right
9	05137749AA	1							TUBE, Brake, Right Rear
10	05137751AA	1							CLIP, Fuel Bundle
11	05137751AA	1							CLIP, Fuel Bundle
12	05137753AA	1							CLIP, Fuel Bundle

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Lines and Hoses,Brake,Rear  
Figure 5-520

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	05137750AA	1							CLIP, Fuel Bundle
14	05137754AA	1							SHIELD, Fuel and Brake Bundle

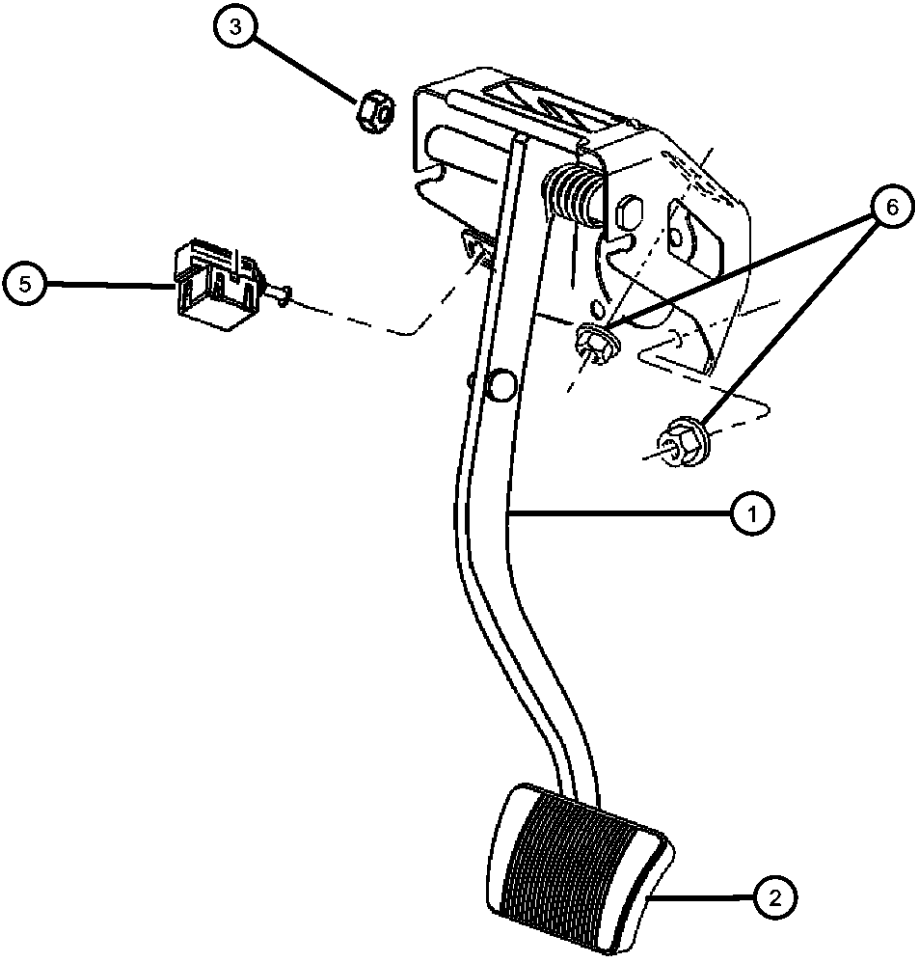


<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Pedal, Brake  
Figure 5-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04726006AC	1							PEDAL, Brake
2	05102023AB	1							PAD, Pedal
3	06104715AA	1							NUT
-4	04294036	1							CLIPMaster Cylinder Push Rod
5	04671336	1							SWITCH, Stop Lamp, With Speed Control
6	06504572	6							NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25Brake Pedal Bracket To Dash



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Pedal, Brake Adjustable  
Figure 5-620

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04726007AD	1							PEDAL, Brake
2	06104715AA	1							NUT
3	05139852AA	1							CABLE, Brake Automatic Adjuster
4	05209922	1							SWITCH, Parking Brake
5	06504572	6							NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25Brake Pedal Bracket To Dash
6	04294036	1							CLIPMaster Cylinder Push Rod
7	05191898AA	1							PAD, Pedal

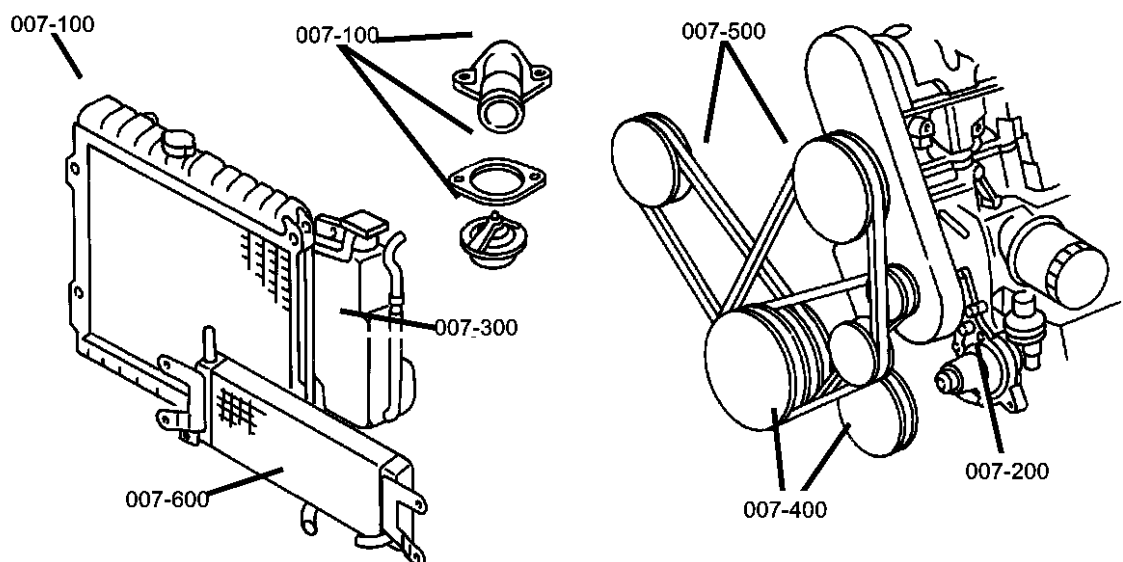
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

# Group - 7

## Cooling



### Group - 7 Cooling

Illustration Title Group-Fig. No.

#### Radiator and Related Parts

Radiator and Related Parts.....	Fig. 7 - 110
Radiator and Related Parts.....	Fig. 7 - 120
Radiator and Related Parts.....	Fig. 7 - 130

#### Water Pump and Related Parts

Water Pump and Related Parts .....	Fig. 7 - 210
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#### Tank, Coolant Engine

Coolant Recovery System Heater Plumbing - 2.7L.....	Fig. 7 - 310
Coolant Recovery System Heater Plumbing - 3.5L.....	Fig. 7 - 320
Coolant Recovery System Heater Plumbing - 5.7L - 6.1L .....	Fig. 7 - 330

#### Pulleys and Related Parts

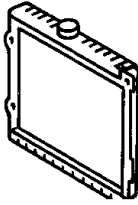
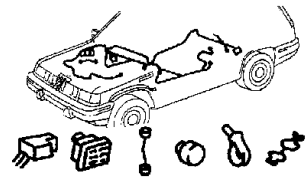


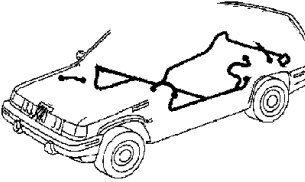
Drive Pulleys 2.7L Engine .....	Fig. 7 - 415
Drive Pulleys 3.5L Engine .....	Fig. 7 - 420
Drive Pulleys 5.7L - 6.1L Engine.....	Fig. 7 - 430

#### Drive Belts

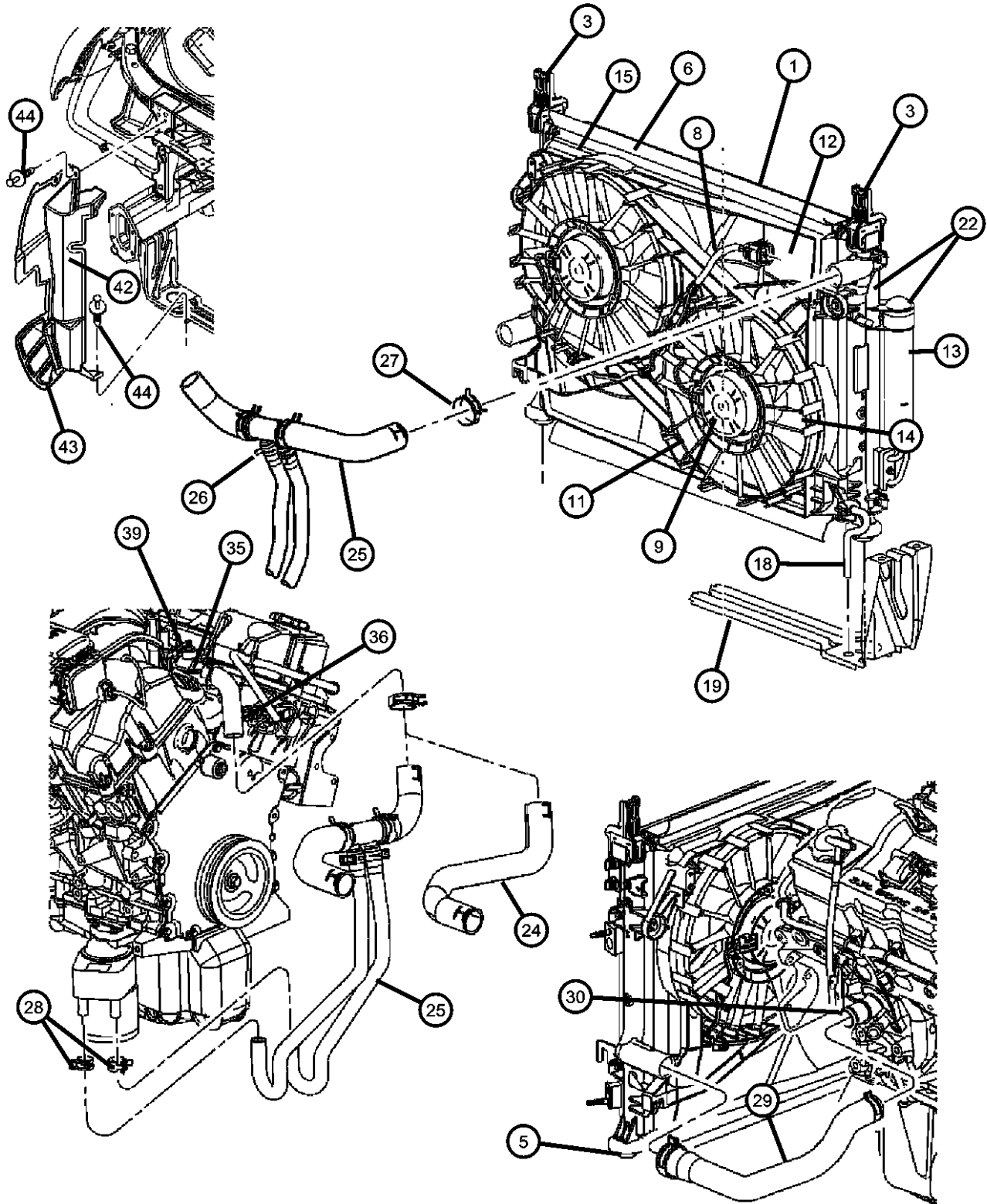
Drive Belts .....	Fig. 7 - 510
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#### Lines, Transmission Oil Cooler

Oil Cooler, Transmission.....	Fig. 7 - 610
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<b>007-100</b> Radiator and Related Parts 	<b>007-200</b> Water Pump and Related Parts 	<b>007-300</b> Tank, Coolant Engine 	<b>007-400</b> Pulleys and Related Parts 
<b>007-500</b> Drive Belts 	<b>007-600</b> Lines, Transmission Oil Cooler  <b>WIRING REPAIR PKG.</b>		

Radiator and Related Parts  
Figure 7-110

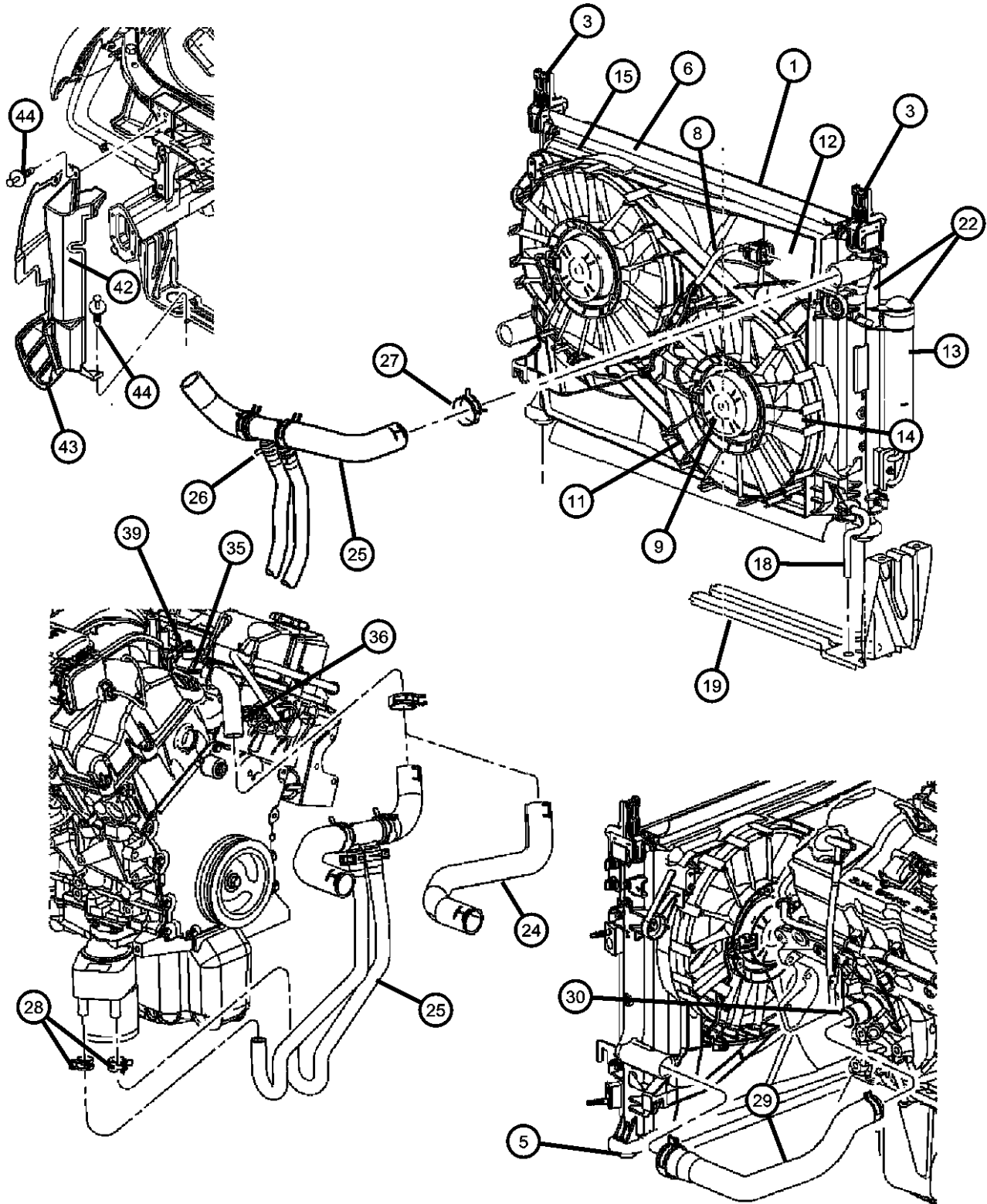


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales Codes: [EER] = 2.7L V6 DOHC 24 VALVE MPI [NMC] = HEAVY DUTY									
1	05137691AA	1							RADIATOR, Engine Cooling [NMB,NMC]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05137692AA	1							[XDK,NMS]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05170742AA	1							[XDL]
	05066386AA								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
-2	05137720AA	1							DRAINCOCK, Radiator
3	04596474AB	2							ISOLATOR, Cooling Module Mounting
-4	06502808	2							SCREW, M6x1x25, Isolator
5	04758300AB	2							ISOLATOR, Radiator, Lower
6	05174358AA	1							FAN MODULE, Radiator Cooling, [XDK] Includes: Wiring, Motors, Fans and Shroud
-7	05137718AA	2							NUT, Fan Module Retaining
8	05137716AA	1							WIRING, Fan Motor
	05170745AA	1							[XDL]
9	05137714AA	1							MOTOR, Radiator Fan Left
	05137715AA	1							[NMB,NMC,NMS], Right
	05170741AA	1							[XDK], Right
	05170746AA	1							[XDL], Right
-10	05137783AA	6							SCREW, Motor attaching
11	05137713AA	2							FAN, Cooling
12	05137717AA	1							SHROUD, Fan
13	05137694AA	1							DRIER, Receiver
14	05137719AA	2							O RING, Receiver Drier
15	05137724AA	2							SEAL, RadiatorUpper And Lower

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Radiator and Related Parts  
Figure 7-110



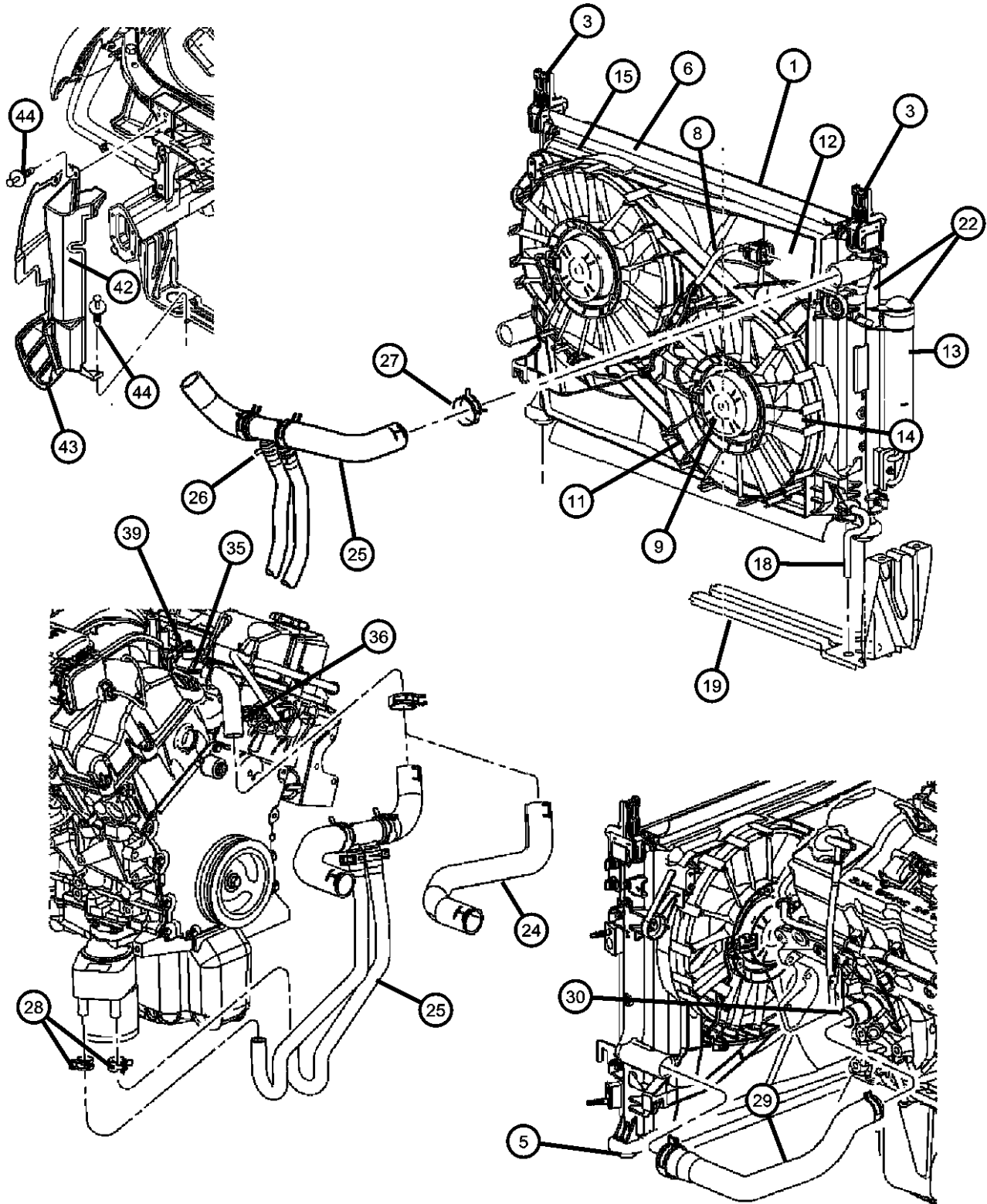
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16	05137779AA	2							PUSH PINUpper And Lower
-17	05137726AA	2							SEAL, RadiatorSide
18	05137723AA	1							HOSE, Drain
19	05065240AA	1							CROSSMEMBER, Radiator
-20	05137721AA	1							COOLER, Power Steering
-21	05137778AA	2							RETAINER PACKAGE, Power Steering Cooler
22									COOLER, Condenser and Trans Cooler, With Drier
	05170743AA	1							[XDL]
	05137693AA	1							[XDK,NMB,NMC,NMS]
-23	05137722AA	2							CONNECTOR, Oil Cooler Tube
24	04596763AB	1				EE0			HOSE, Radiator Inlet, [NMB]
25	04596509AB	1				EE0			HOSE, Radiator Inlet, [NMC]
26	32002365	1				EE0			CLAMP, By-Pass
27	06032277	1				ES0, EZ0			CLAMP, Radiator
28	06502017	2				EE0			CLAMP, Heater Hose
29	04596752AB	1				EE0			HOSE, Radiator Outlet
30	04792916AC	1				EE0			HOUSING, Thermostat
-31	04663729AE	1				EE0			THERMOSTAT, Engine Coolant
-32	04892055AB	1				EE0			SEAL, Thermostat
-33	06102012	3				EE0			BOLT, Housing attaching
-34	06508154AA	2				EE0			STUD, Double Ended, Housing attaching
35	05017183AA	1				EE0			CONNECTOR, Water Outlet, With Tube
36	04792329	1				EE0			HOUSING, Water Outlet
-37	03780788	1				EE0			SCREW, Bleeder
-38	06504640	2				EE0			BOLT, Hex Flange Head
39	05269870AB	1				EE0			SENSOR, Coolant Temperature
-40	05139107AA	1				EE0			O RING, At Thermostat
-41									BOLT, Hex Flange Head, Housing attaching
	06504636	2				EE0			M6X1.00X60.00
	06505069AA	2				EE0			M6X1.00X25.00

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Radiator and Related Parts  
Figure 7-110

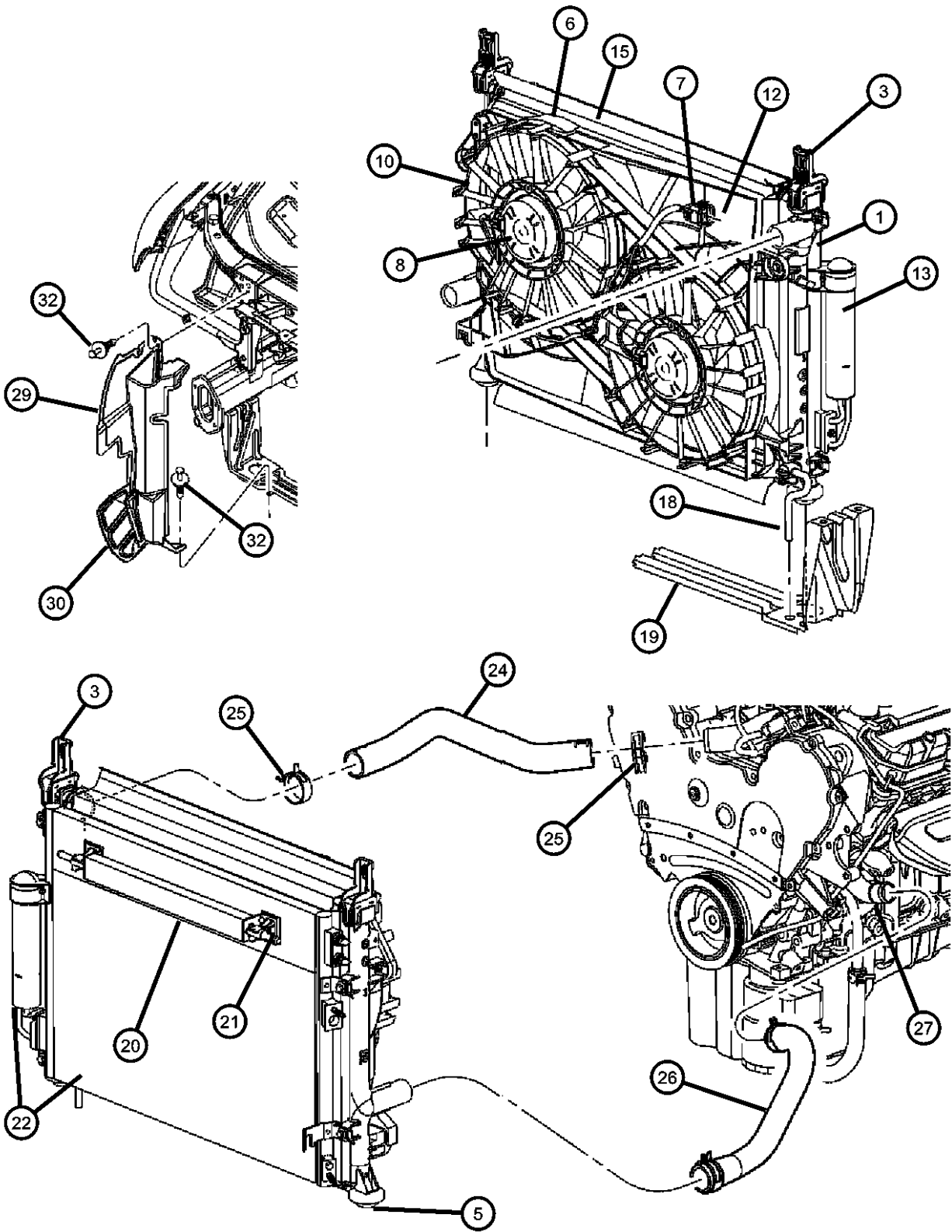


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
42	04806236AB	1	C, F						SEAL, Radiator Side Air
	04806237AB	1							Right
	04806238AC	1							Left
	04806239AC	1							Right
43	04806249AA	2	D, E						SEAL, Radiator Side Air, Lower
	04806252AA	1							Right
	04806253AA	1							Left
44	06506132AA	4							PIN, Push In, M7.0x20.0

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Radiator and Related Parts  
Figure 7-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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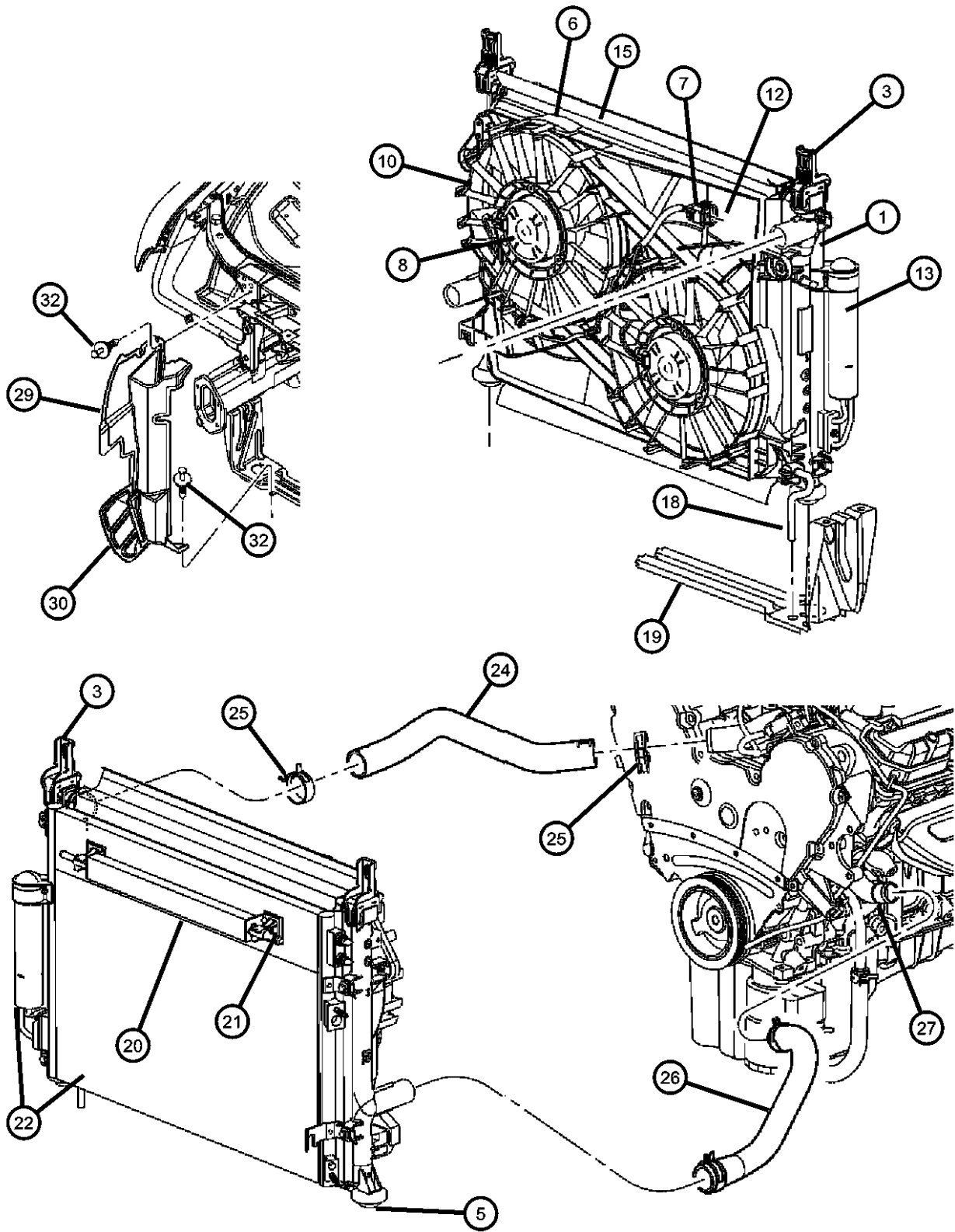
NOTE; Thermostat is only serviced with item #27 Housing

1									RADIATOR, Engine Cooling
	05137691AA	1							[NMB,NMC]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05137692AA	1							[XDK,NMS]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05170742AA	1							[XDL]
	05066386AA								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
-2	05137720AA	1							DRAINCOCK, Radiator
3	04596474AB	2							ISOLATOR, Cooling Module Mounting
-4	06502808	2							SCREW, M6x1x25, Isolator attaching
5	04758300AB	2							ISOLATOR, Radiator
6	05174358AA	1							FAN MODULE, Radiator Cooling, [XDK]
7									WIRING, Fan Motor
	05137716AA	1							[XDK,NMB,NMC,NMS]
	05170745AA	1							[XDL]
8									MOTOR, Radiator Fan
	05137714AA	1							Left
	05137715AA	1							[NMB,NMC,NMS], Right
	05170741AA	1							[XDK], Right
	05170746AA	1							[XDL], Right
-9	05137783AA	6							SCREW, Motor mounting
10	05137713AA	2							FAN, Cooling
-11	05137718AA	2							NUT, Fan Module Retaining
12	05137717AA	1							SHROUD, Fan
13	05137694AA	1							DRIER, Receiver
-14	05137719AA	2							O RING, Receiver Drier
15	05137724AA	2							SEAL, RadiatorUpper And Lower
-16	05137779AA	3							PUSH PIN
-17	05137726AA	4							SEAL, Radiator, Side

MAGNUM/300 (LX)									
SERIES	LINE								
H = HIGHLINE	C = CHRYSLER				BODY				
P = PREMIUM	E = DODGE				49 = TALL HATCHBACK (SPORT TOURER)				
S = SPORT	F = EAGLE				48 = SEDAN TALL CAR				
X = SPECIAL	D = DODGE								
						ENGINE			TRANSMISSION
						EER = 2.7L V6 DOHC 24 Valve MPI Engine			DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
						EGG = 3.5L High Output V6 24V MPI Engine			DGJ = 5-Speed Automatic MB Transmission
						ESF = 6.1L SRT HEMI SMPI V8 Engine			
						EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Radiator and Related Parts  
Figure 7-120



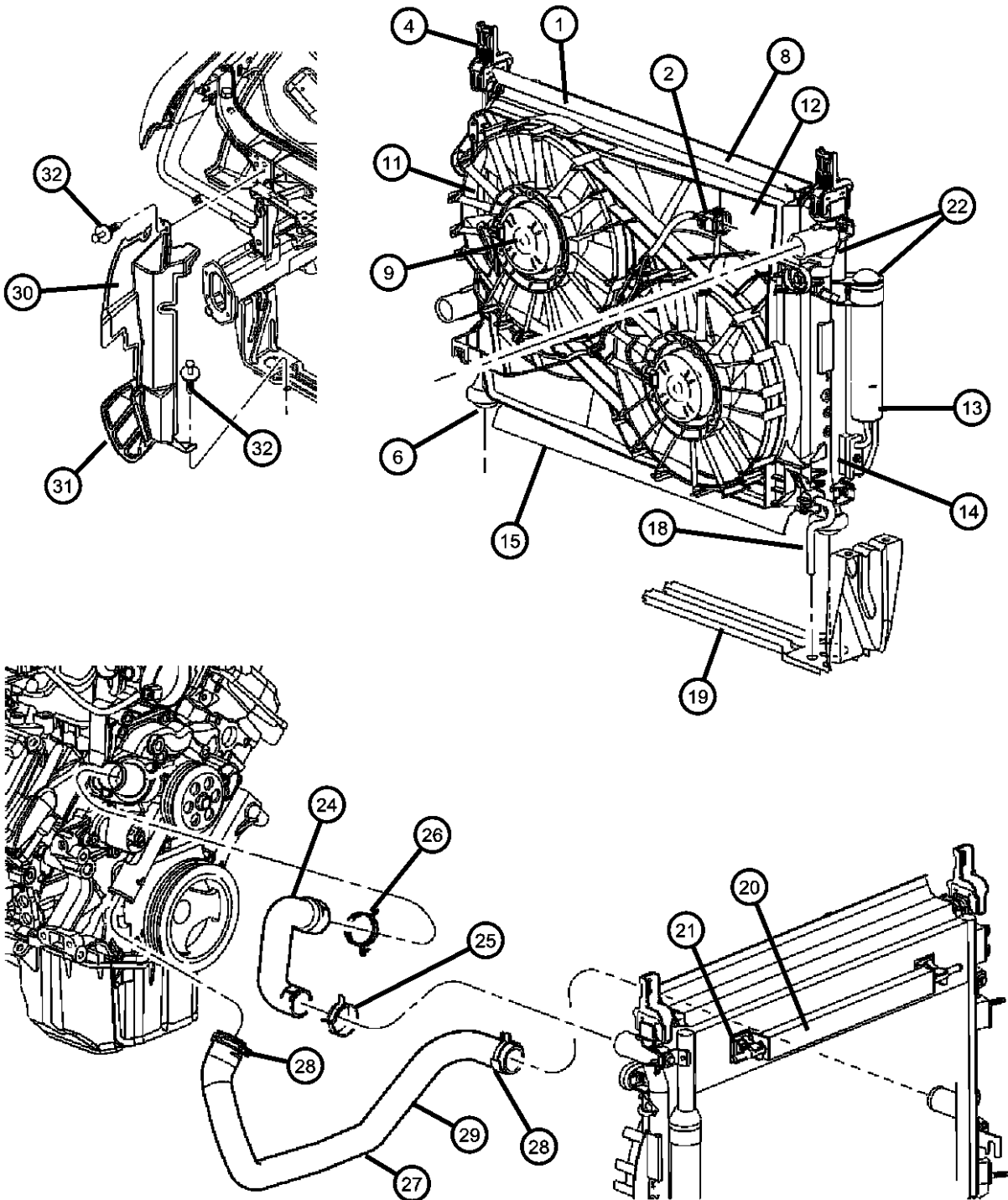
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	05137723AA	1							HOSE, Drain
19	05065240AA	1							CROSSMEMBER, Radiator
20	05137721AA	1							COOLER, Power Steering
21	05137778AA	2							RETAINER PACKAGE, Power Steering Cooler
22									COOLER, Condenser and Trans Cooler, With Drier
	05137693AA	1							[XDK,NMB,NMC,NMS]
	05170743AA	1							[XDL]
-23	05137722AA	2							CONNECTOR, Oil Cooler Tube
24	04596861AB	1				EG0			HOSE, Radiator Inlet
25	04809147AA	1				EG0			CLAMP, Radiator
26	04596835AB	1				EG0			HOSE, Radiator Outlet
27	04792898AD	1				EG0			HOUSING, Thermostat, With Thermostat [Thermostat only serviced with Housing]
-28	04792239AB	1				EG0			SEAL, Thermostat
29									SEAL, Radiator Side Air
	04806236AB	1	C, F						Right
	04806237AB	1	C, F						Left
	04806238AB	1	D						Right
	04806239AB	1	D						Left
30									SEAL, Radiator Side Air, Lower
	04806249AA	2	C, F						Right
	04806252AA	1	D, E						Left
	04806253AA	1	D, E						Left
-31	06102012	2				EG0			BOLT
32	06506132AA	4							PIN, Push In, M7.0x20.0

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Radiator and Related Parts  
Figure 7-130

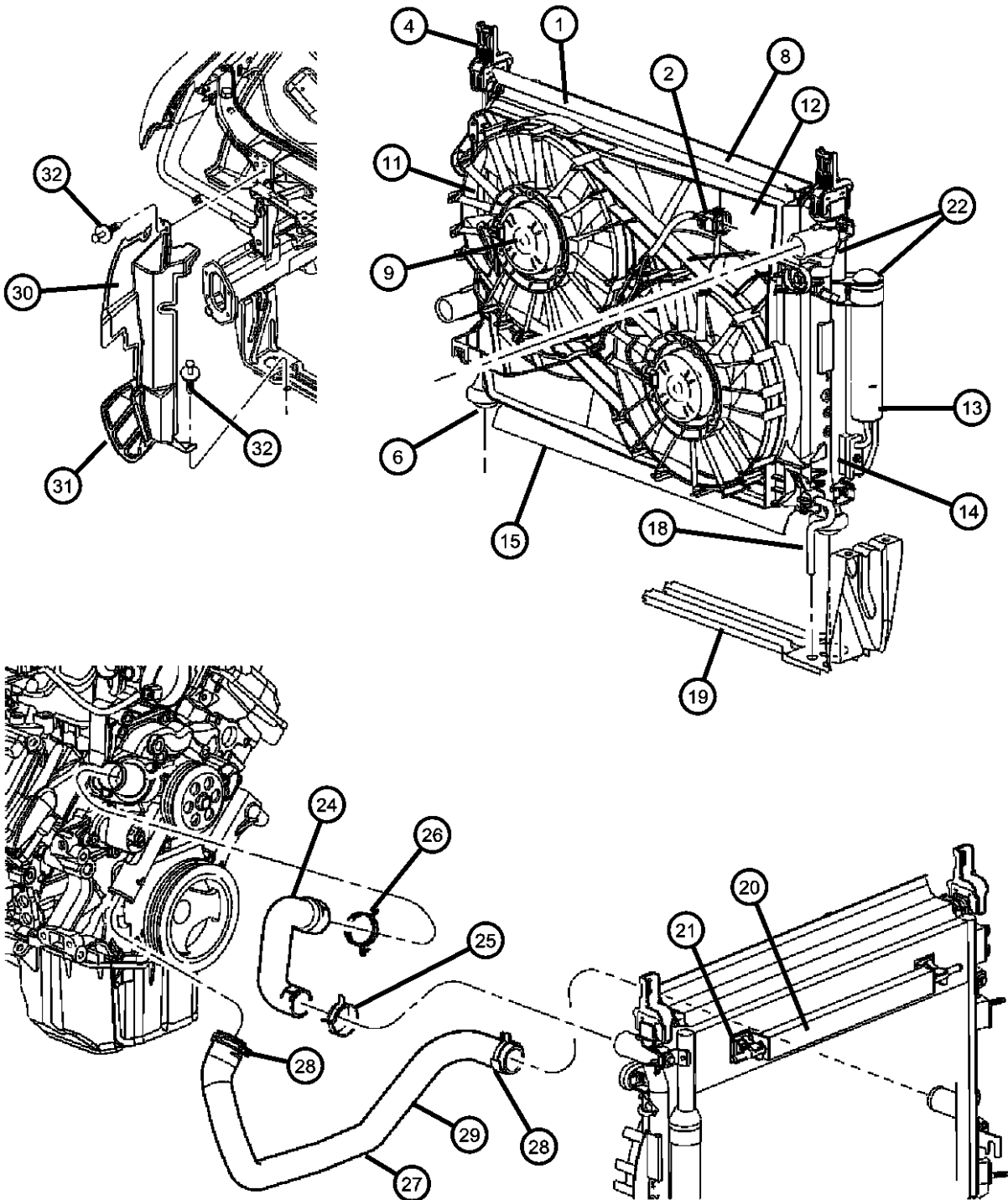


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137691AA	1							RADIATOR, Engine Cooling
	05066386aa								[NMB,NMC]
	05137692AA	1							Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05066386aa								[XDK,NMS]
	05170742AA	1							Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05066386AA								[XDL]
2	05137716AA	1							Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05170745AA	1							[XDL]
-3	04644269	1							WIRING, Fan Motor
	05137720AA	1							[XDK,NMB,NMC,NMS]
4	04596474AB	2							[XDL]
-5	06502808	2							DRAINCOCK, Radiator
6	04758300AB	2							[XDK,NMB,NMC,NMS]
-7	05137718AA	2							[XDL]
8	05174358AA	1							ISOLATOR, Cooling Module Mounting
9	05137714AA	1							SCREW, M6x1x25, Isolator attaching
	05137715AA	1							ISOLATOR, Radiator
	05170741AA	1							NUT, Fan Module Retaining
	05170746AA	1							FAN MODULE, Radiator Cooling, [XDK] Includes: Wiring, Motors, Fans and Shroud
-10	05137783AA	6							MOTOR, Radiator Fan
11	05137713AA	2							Left
12	05137717AA	1							[NMB,NMC,NMS], Right
13	05137694AA	1							[XDK], Right
	05170744AA	1							[XDL], Right
									SCREW, Motor mounting
									FAN, Cooling
									SHROUD, Fan
									DRIER, Receiver
									[XDK,NMB,NMC,NMS]
									[XDL]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Radiator and Related Parts  
Figure 7-130



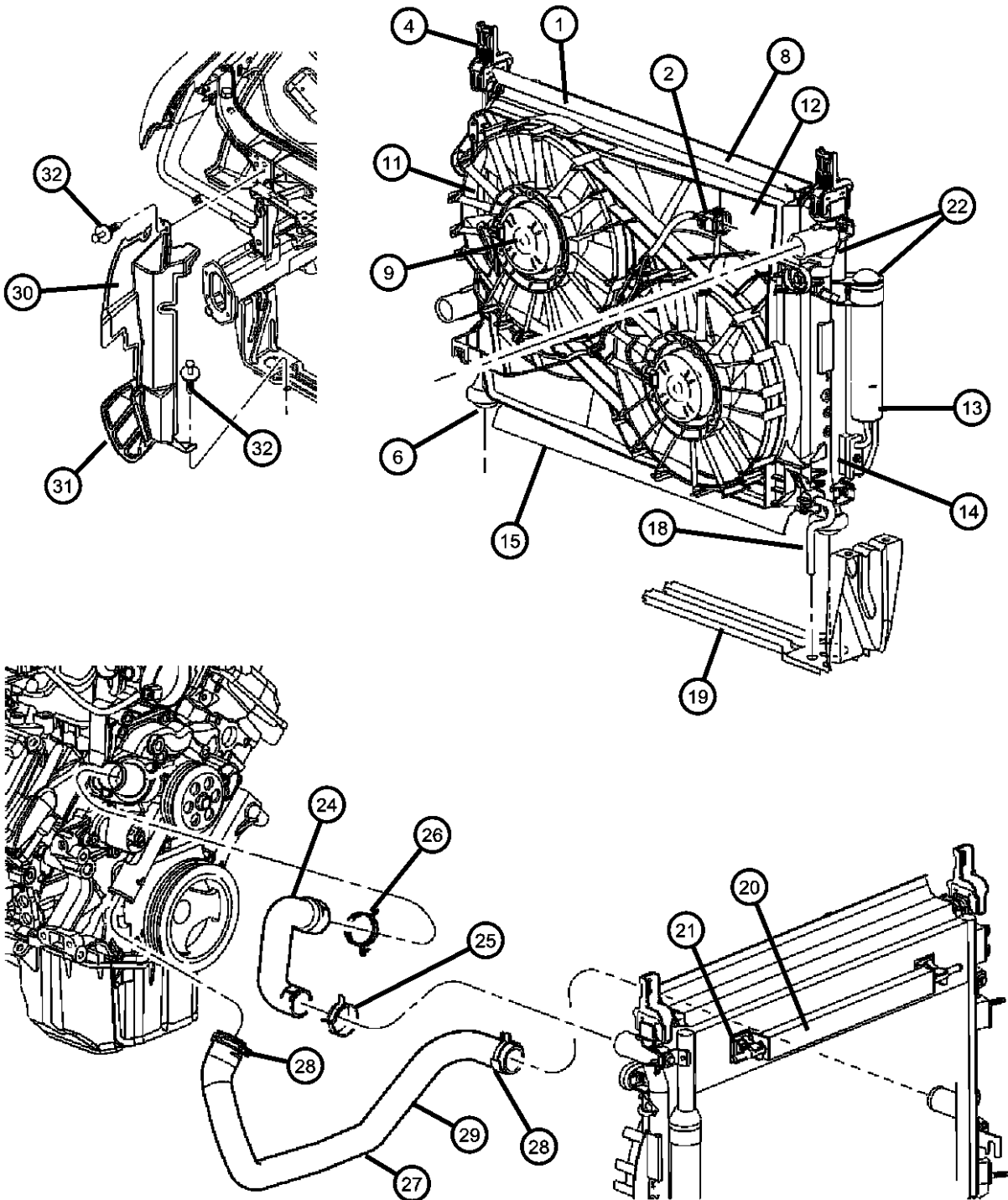
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	05137719AA	2							O RING, Receiver Drier
15	05137724AA	2							SEAL, RadiatorUpper And Lower
-16	05137779AA	2							PUSH PIN
-17	05137726AA	2							SEAL, Radiator, Side
18	05137723AA	1							HOSE, Drain
19	05065240AB	1							CROSSMEMBER, Radiator
20	05137721AA	1							COOLER, Power Steering
21	05137778AA	2							RETAINER PACKAGE, Power Steering Cooler
22									COOLER, Condenser and Trans Cooler, With Drier [XDK,NMB,NMC,NMS]
	05137693AA	1							[XDL]
	05170743AA	1							[XDL]
-23	05137722AA	2							CONNECTOR, Oil Cooler Tube, Quick
24									HOSE, Radiator Inlet
	04596886AC	1				EZ0			
	05290488AB	1				ES0			
25	06032277	1				ES0, EZ0			CLAMP, Radiator, Radiator Side
26	52005580	1				ES0			CLAMP, Hose to Radiator
27	05290489AB	1				ES0			HOSE, Radiator Outlet
28	52005580	2				ES0			CLAMP, Hose to Radiator
29	04596874AC	1				EZ0			HOSE AND CLAMP, Radiator Outlet
30									SEAL, Radiator Side Air
	04806236AB	1			C, F				Right
	04806237AB	1			C, F				Left
	04806238AC	1			D, E				Right
	04806239AC	1			D, E				Left
31									SEAL, Radiator Side Air, Lower
	04806249AA	2			C, F				
	04806252AA	1			D, E				Right
	04806253AA	1			D, E				Left
32	06506132AA	4							PIN, Push In, M7.0x20.0

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

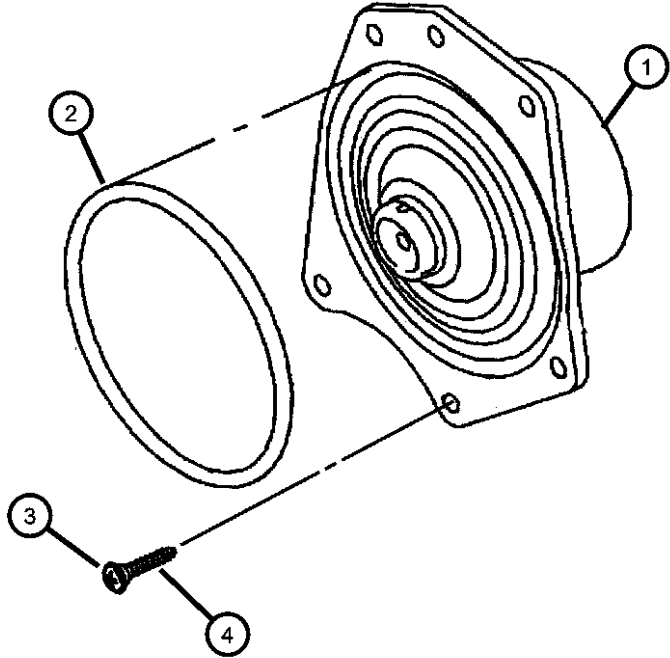
Radiator and Related Parts  
Figure 7-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-33	52028898AE	1				ESF			THERMOSTAT, 195 Degrees
		1				EZB			
-34	53021536AC	1				EZB			HOUSING, Thermostat
		1				ESF			
-35	06507071AA	2				EZB			SCREW AND WASHER, Hex, Thermostat
		2				ESF			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

Water Pump and Related Parts  
Figure 7-210

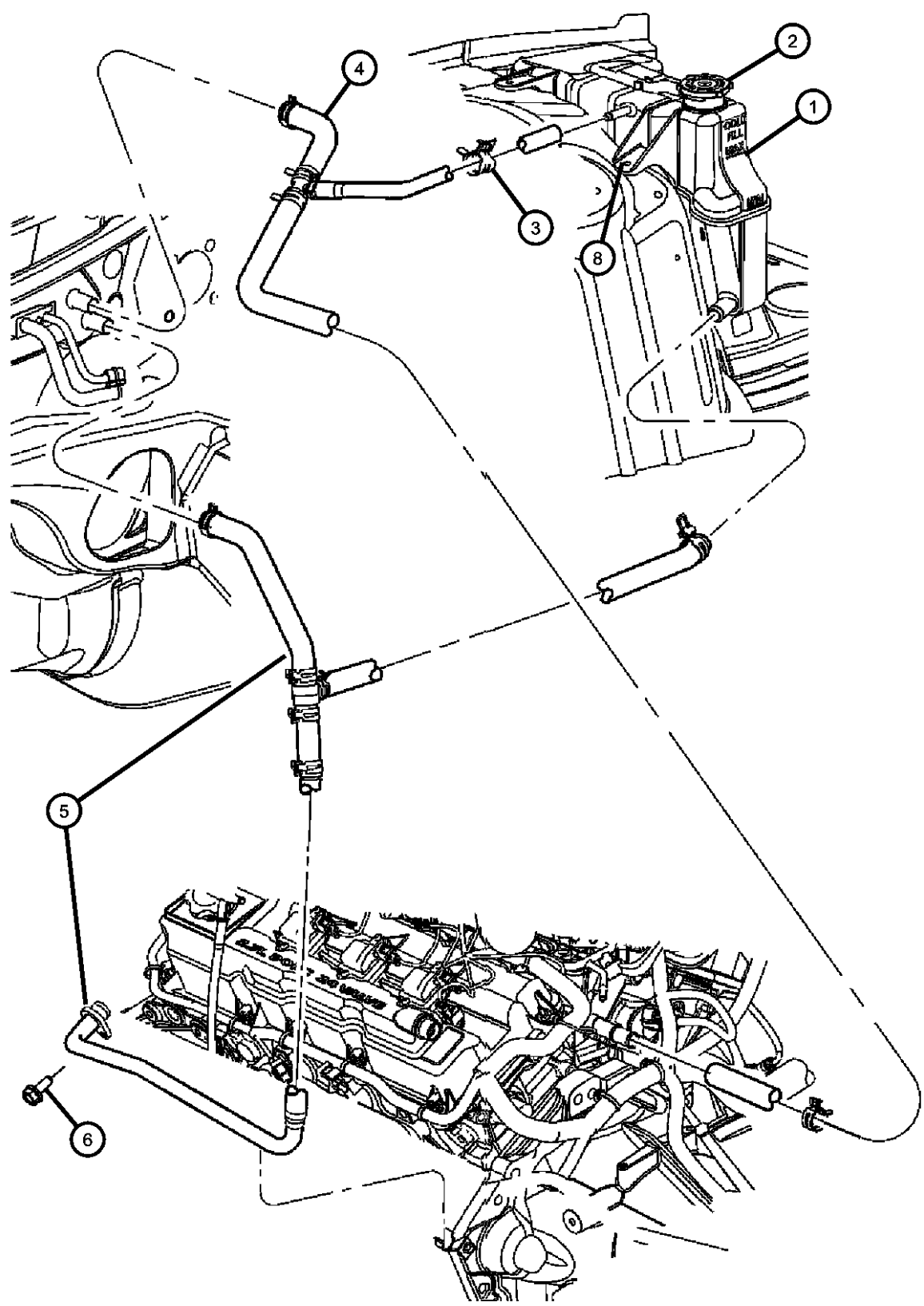


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales Codes: [EER] = 2.7L V6 DOHC 24 VALVE MPI [EGC] = 'MAGNUM' 3.5L V6 SOHC 24V [EGG] = 3.5L HIGH OUTPUT V6 24V MPI [EGJ] = 3.5L V6 SOHC 24 VALVE [EGK] =3.5L HIGH OUTPUT V6 24V MPI									
1									PUMP, Water
	04663732AC	1				EE0			
	04792838AA	1				EZB			
		1				ESF			
	04792968AD	1				EG0			
2									GASKET, Water Pump
	04663731AB	1				EE0			
	04792922AA	1				EZB			
		1				ESF			
	04792982AA	1				EG0			
3	06100266	1				EG0			BOLT AND WASHER, M6x1.0x20, Pump to Timing Belt Cover
4	06100267	4				EG0			BOLT AND CONED WASHER, Hex Head, M6x25x12.5, Pump to Timing Belt Cover
-5	06104715AA	1							NUT
-6	06102012	6				EE0			BOLT, Pump to Timing Belt Cover
-7									SCREW AND WASHER, Hex
	06506269AA	5				EZB			Water Pump to Cover
		5				ESF			Water Pump to Cover
	06506270AA	5				EZB			Water Pump to Cylinder Block
		5				ESF			Water Pump to Cylinder Block
-8									STUD
	06506684AA	1				EZB			
		1				ESF			
-9									SCREW, Pulley to Pump
	06507719AA	1				EZB			
		1				ESF			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE					
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission
				ESF = 6.1L SRT HEMI SMPI		
				V8 Engine		
				EZB = 5.7L Hemi Multi		
				Displacement Engine		

AR = use ase required - = Non illustrated part

Coolant Recovery System Heater Plumbing - 2.7L  
Figure 7-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Sales Codes:  
[EER] = 2.7L V6 DOHC 24 VALVE MPI

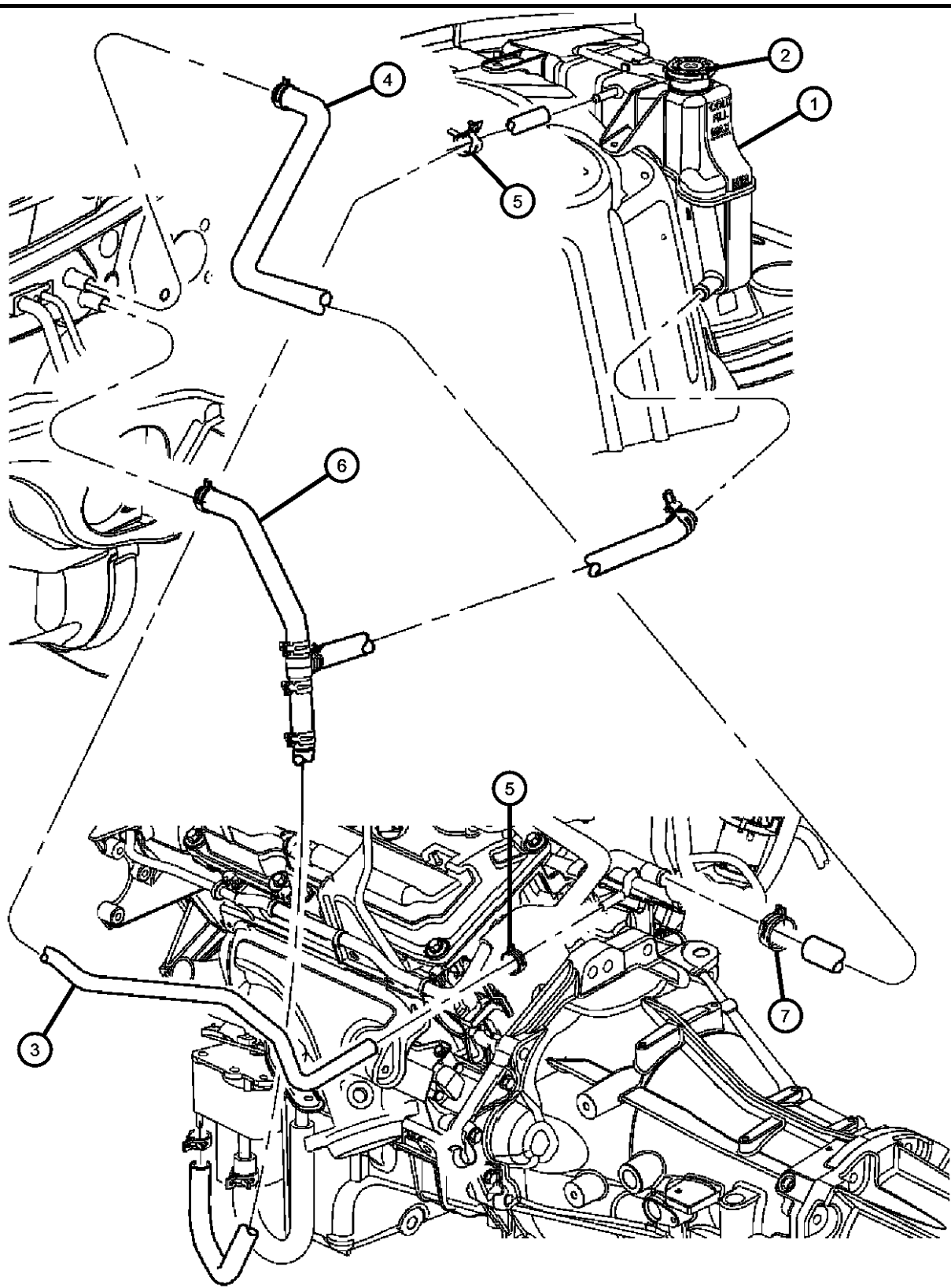
1	04596466AD	1							BOTTLE, Coolant Recovery
2	55116897AA	1							CAP, Radiator
3	52029091AA	1				EE0			CLAMP
4	04596769AB	1				EE0			HOSE, Bottle Supply
5	04596755AB	1				EE0			HOSE, Heater Return
6	06104715AA	1							NUT
-7	06104715AA	1							NUT
8	06034716	2							SCREW AND WASHER, Hex Flange Head, .25-14x.875

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Coolant Recovery System Heater Plumbing - 3.5L  
Figure 7-320

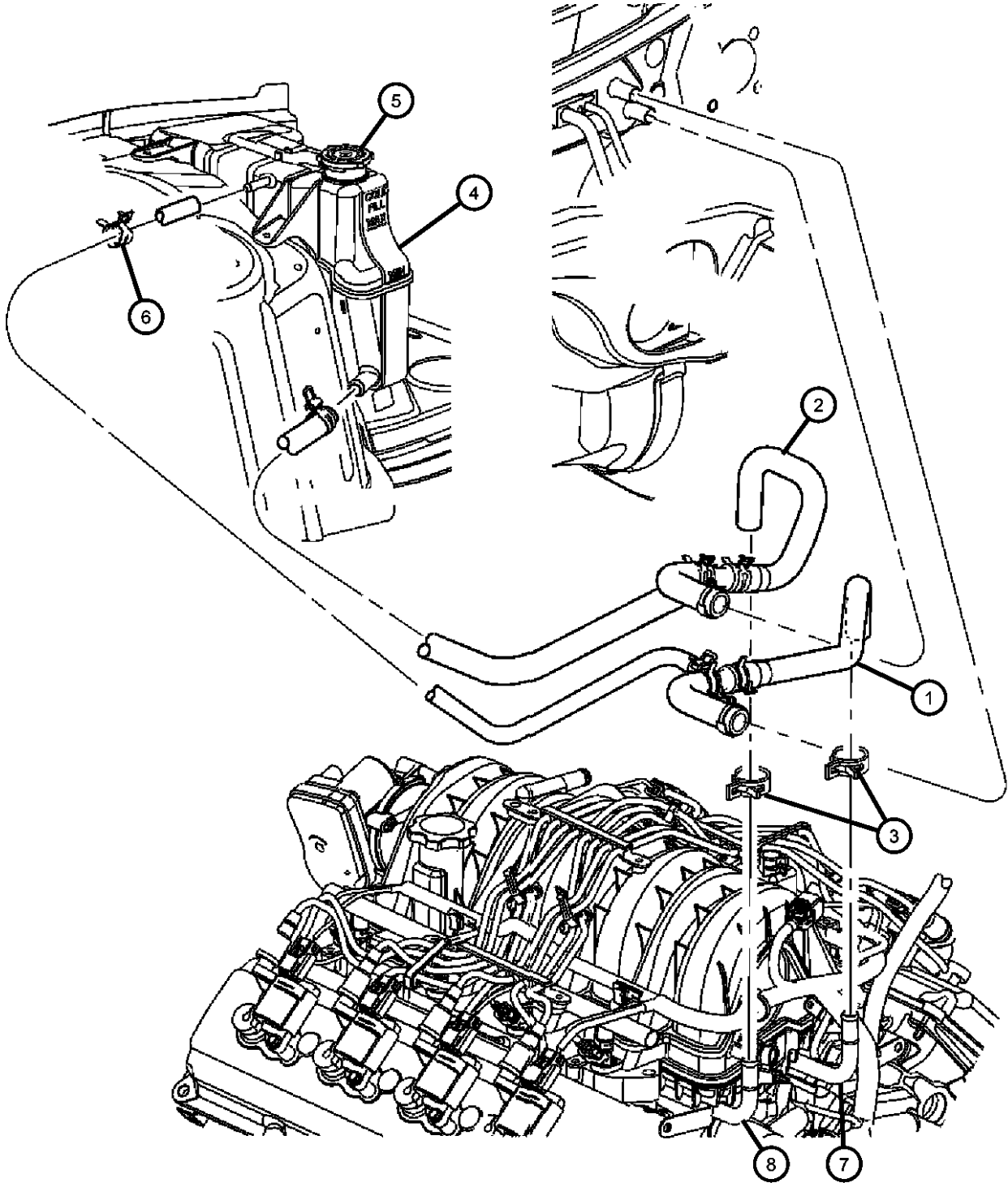


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596466AD	1							BOTTLE, Coolant Recovery
2	55116897AA	1							CAP, Radiator
3	04596464AB	1				EG0			HOSE, Bottle Supply
4	04596596AB	1				EG0			HOSE, Heater Supply
5	52029091AA	2				EG0			CLAMP
6	04596570AB	1				EG0			HOSE, Heater Return
7	06502018	2				EG0			CLAMP, Hose, M28.9 x 1.60

<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Coolant Recovery System Heater Plumbing - 5.7L - 6.1L  
Figure 7-330



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596618AD	1				ES0, EZ0			HOSE, Heater Supply
2	04596574AC	1				ES0, EZ0			HOSE, Heater Return
3	06502017	1				ES0, EZ0			CLAMP, Heater Hose
4	04596466AF	1							BOTTLE, Coolant Recovery
5	55116897AA	1							CAP, Radiator
6	52029091AA	1				ES0, EZ0			CLAMP
7									TUBE, Coolant outlet
	04892346AB	1				EZB			
	04892346AC	1				ESF			
8									TUBE, Coolant inlet
	04892345AB	1				EZB			
	05037891AA	1				ESF			
-9									O RING, Heater Line
	53013736AA	2				EZB			
		2				ESF			
-10									SCREW, Hex Head, M6x1x16, Tube to front Cover
	06101651	1				EZB			
		1				ESF			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

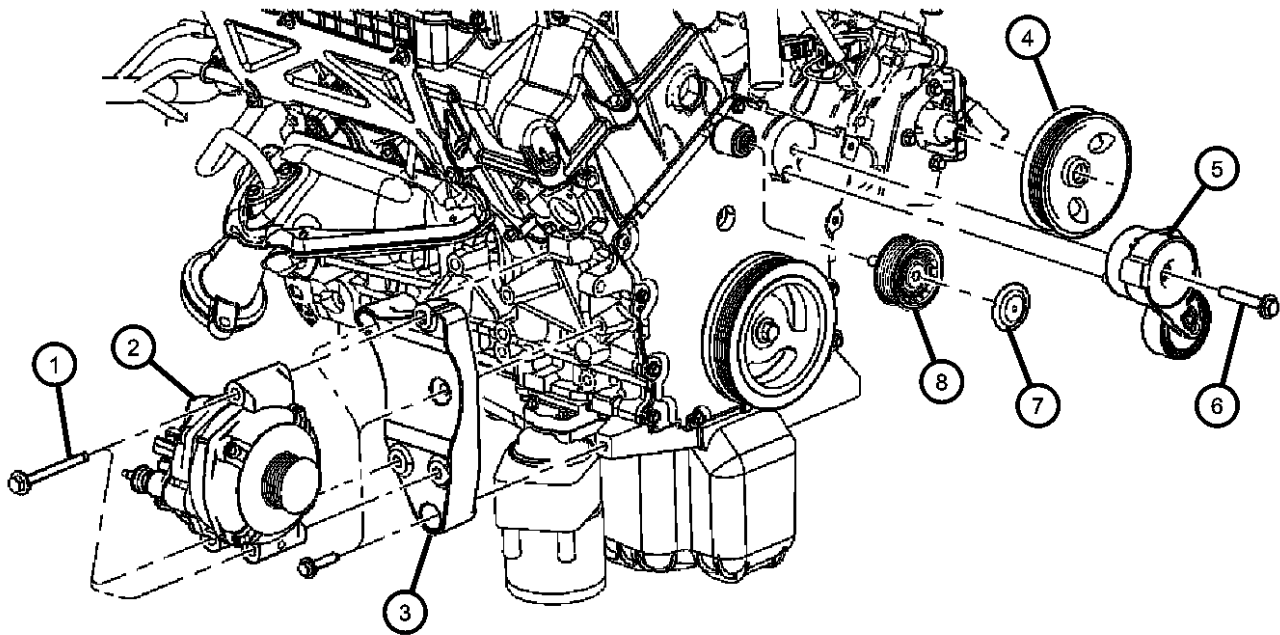
2005 LX

Drive Pulleys 2.7L Engine  
Figure 7-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Sales Codes:  
[EER] = 2.7L V6 DOHC 24 VALVE MPI

1	06507394AA	3							SCREW, Alternator
2									ALTERNATOR
	04896803AA	1				EER			120 Amp
	04896805AA	1				EER			160 Amp
3	04792830AA	1				EE0			BRACKET, Alternator
4	04892093AA	1				EE0, EG0, EZB			PULLEY, Power Steering Pump
5	04861660AA	1				EE0, EG0, EZB			TENSIONER, Belt
6	06101998	1							SCREW AND WASHER, Hex
7	04792875AA	1							CAP, Pulley
8	04792836AA	1				EE0, EG0			PULLEY, Idler
-9	06507720AA	1				EE0, EG0			SCREW, Pulley to Timing Cover



MAGNUM/300 (LX)

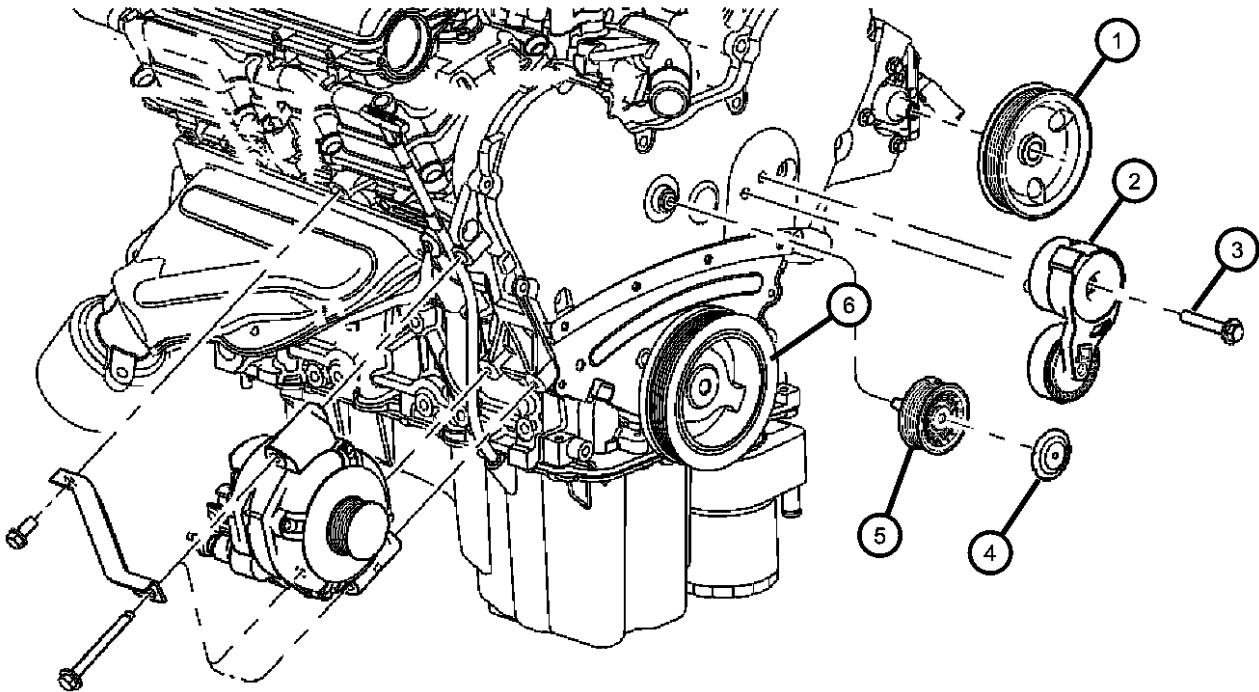
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Drive Pulleys 3.5L Engine  
Figure 7-420

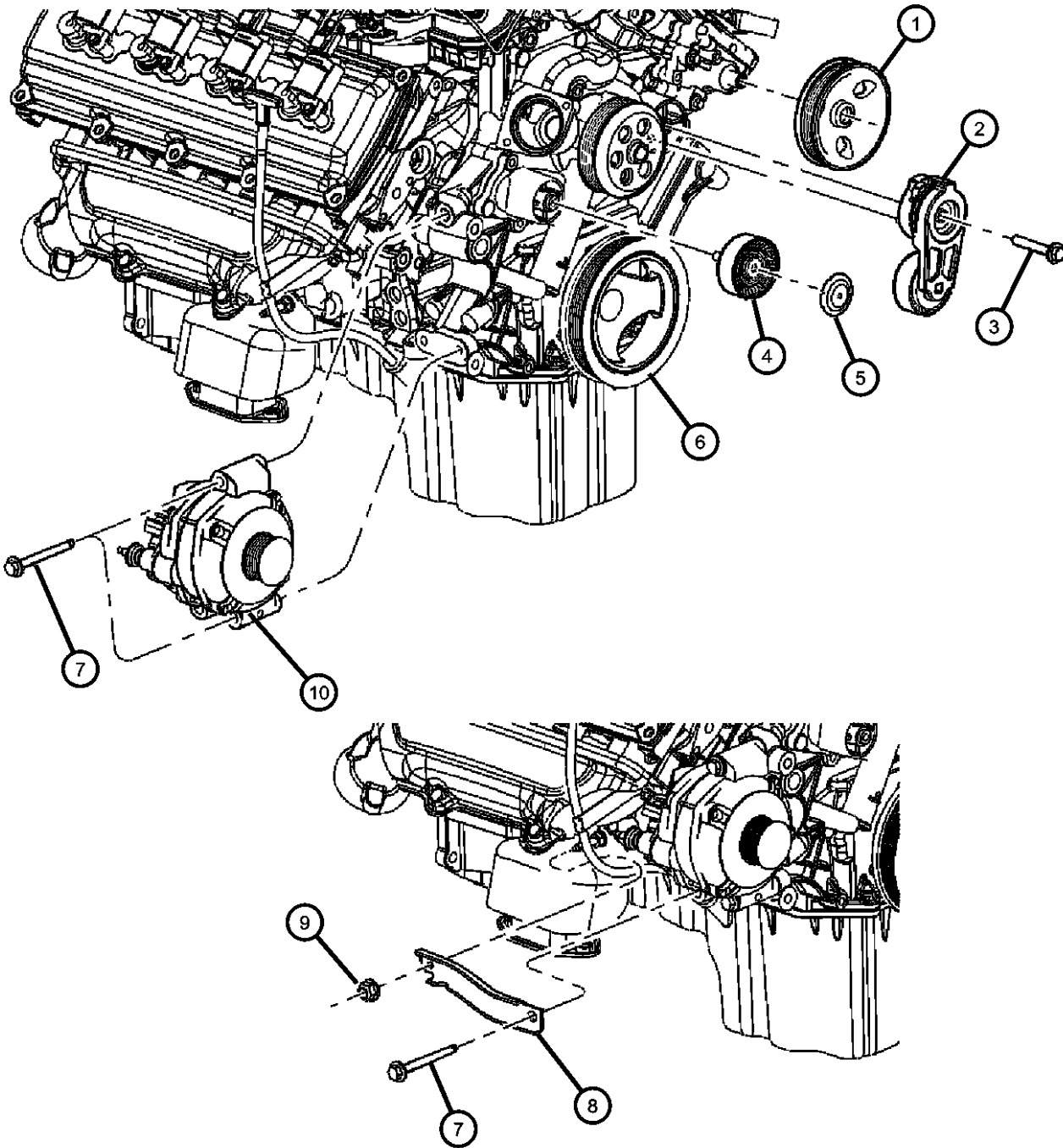
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EGG] = 3.5L HIGH OUTPUT V6 24V MPI									
1	04892093AA	1				EE0, EG0, EZB			PULLEY, Power Steering Pump
2	04861660AA	1				EE0, EG0, EZB			TENSIONER, Belt
3	06101998	1							SCREW AND WASHER, Hex
4	04792875AA	1							CAP, Pulley
5	04792836AA	1				EE0, EG0			PULLEY, Idler
6	04792811AB	1				EG0			DAMPER, Crankshaft



MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

Drive Pulleys 5.7L - 6.1L Engine  
Figure 7-430

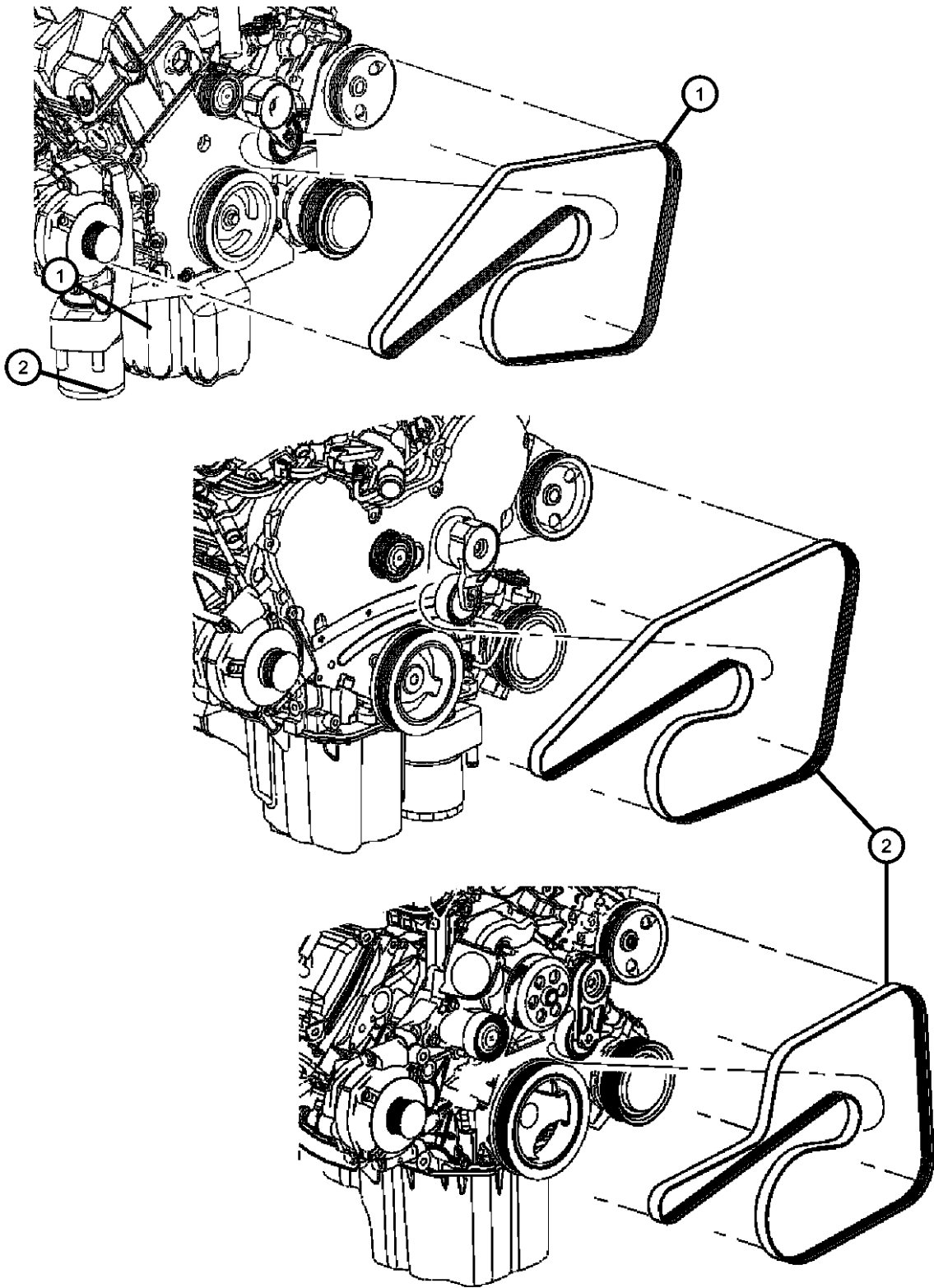


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04892093AA	1				EE0, EG0, EZB			PULLEY, Power Steering Pump
		1				ESF			
2	04861660AA	1				EE0, EG0, EZB			TENSIONER, Belt
		1				ESF			
3	06507479AA	3				EZB			SCREW AND WASHER, Hex, Tensioner to Block
		3				ESF			
4	04792835AA	1				EZB			PULLEY, Idler
		1				ESF			
5	04792875AA	1							CAP, Pulley
6	04792815AA	1				EZB			DAMPER, Crankshaft
7	06507394AA	3							SCREW, Alternator
8	04892047AA	1				EZB			STRUT, Alternator Bracket
		1	C, D			ESF			
9	06101695	1							NUT, Hex Flange Lock
10	04896805AA	1				EGG, ESF, EZB			ALTERNATOR

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Drive Belts  
Figure 7-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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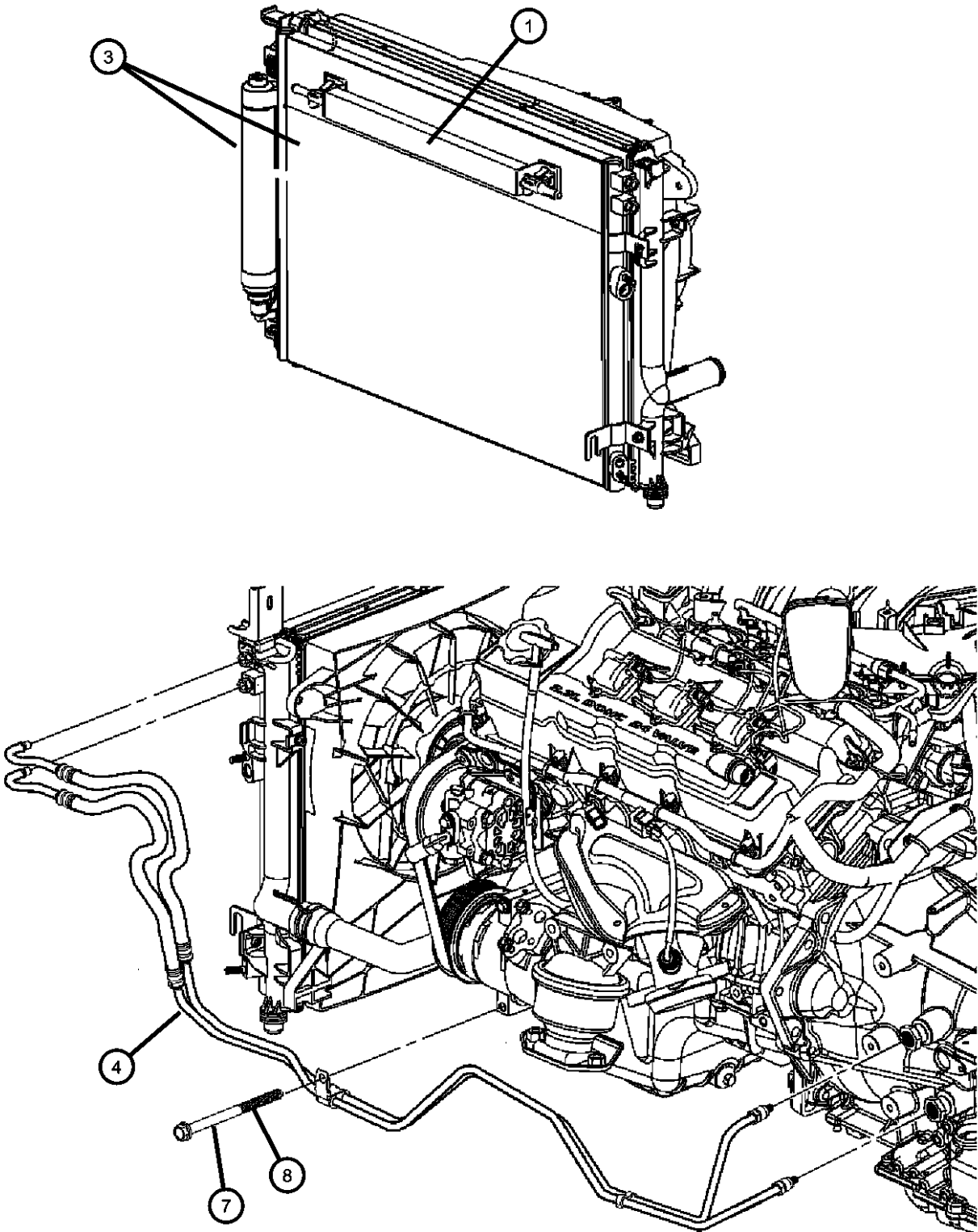
NOTE:Sales Codes:  
[EER] = 2.7L V6 DOHC 24 VALVE MPI  
[EGC] = 'MAGNUM' 3.5L V6 SOHC 24V  
[EGG] = 3.5L HIGH OUTPUT V6 24V MPI  
[EGJ] = 3.5L V6 SOHC 24 VALVE  
[EGK] =3.5L HIGH OUTPUT V6 24V MPI

1	04892680AA	1				EE0			BELT
2	04892840AA	1				EG0, EZB			BELT
	05037542AA	1				ESF			

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Oil Cooler, Transmission  
Figure 7-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales Codes: [EE0] = 2.7L V6 DOHC 24 VALVE MPI [EG0] = 3.5L HIGH OUTPUT V6 24V MP [EZ0] = 5.7L HEMI									
1	05137721AA	1							COOLER, Power Steering
-2	05137778AA	2							RETAINER PACKAGE, Power Steering Cooler
3	05137693AA	1							COOLER, Condenser and Trans Cooler
4									TUBE AND HOSE, Oil Cooler
	04596514AB	1				EE0	DG6		Up to 07-17-2004
	04596514AC	1				EE0	DG6		After 07-17-2004
	04596527AB	1	C, D			EG0	DG6		Up to 07-17-2004
	04596527AC	1	C, D, F			EG0	DG6		After 07-17-2004
	04596819AB	1				EZ0	DGJ		Up to 07-17-2004
	04598005AC	1	E, F			EG0	DGJ		
	04598134AA	1				ESF, EZ0	DGJ		After 07-17-2004
-5									VALVE, Cooler Bypass
	04659946AB	1				EE0, EG0	DG6		
	55111005AA	1	E, F			EG0	DGJ		
		1				EZ0	DGJ		
-6	05139106AA	4				EZ0	DGJ		O RING, Bypass Valve
7	06101639	4				EZ0			SCREW AND WASHER, Hex Head, M10x1.5x100
8									SCREW AND WASHER, Hex
	06506692AA	2				EE0			
		3				EG0			
-9	05137722AA	2							CONNECTOR, Oil Cooler Tube, With O-Ring
-10									NUT, Hex, Pressure Line to Trans
	06035890	2				EG0	DG6		
		2				EE0	DG6		
		2				EZ0	DGJ		

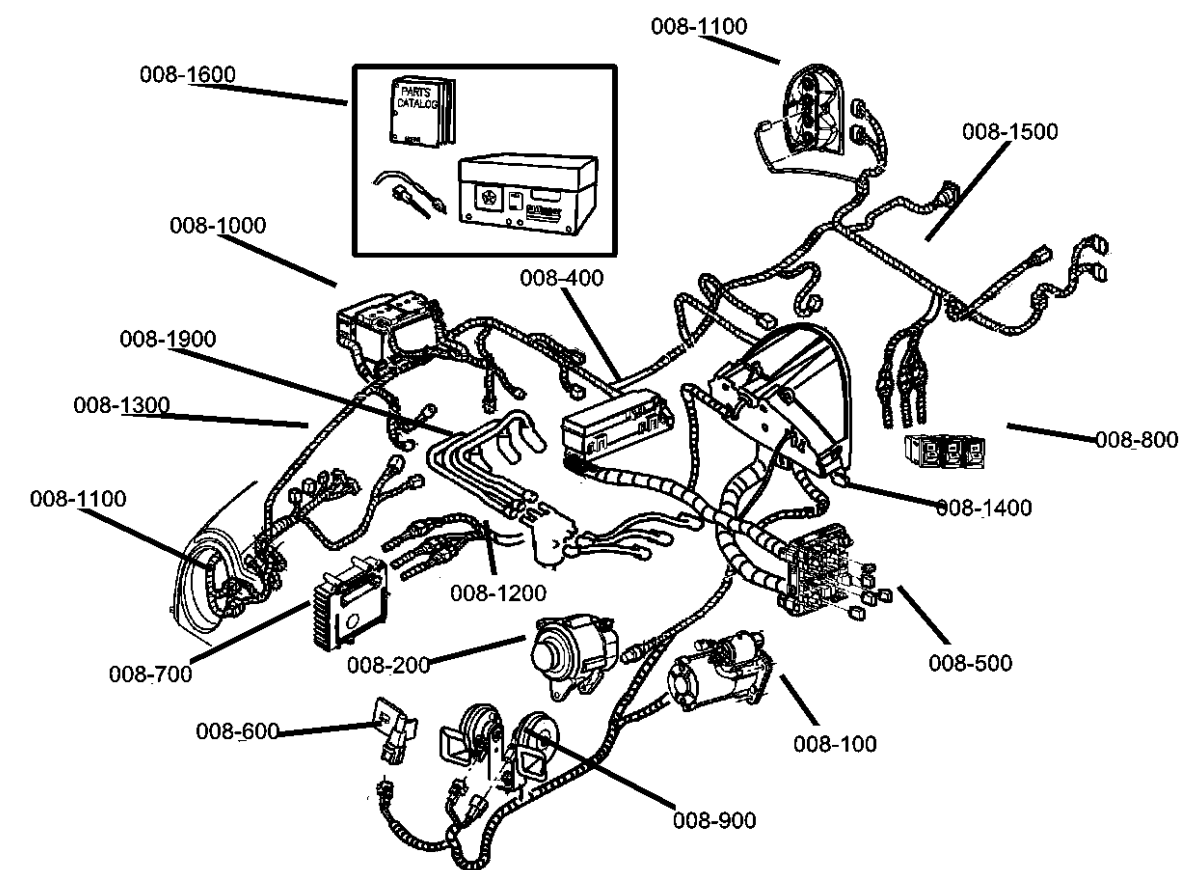
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

# Group - 8

## Electrical

<b>008-1700</b> Air Bag System	<b>008-1800</b> Park Assist	<b>008-1900</b> Spark Plugs-Cables-Coils	<b>008-200</b> Alternators
<b>008-400</b> Modules	<b>008-500</b> Relays	<b>008-600</b> Sensors	<b>008-700</b> Single Board Engine Controllers
<b>008-800</b> Switches	<b>008-900</b> Horns		

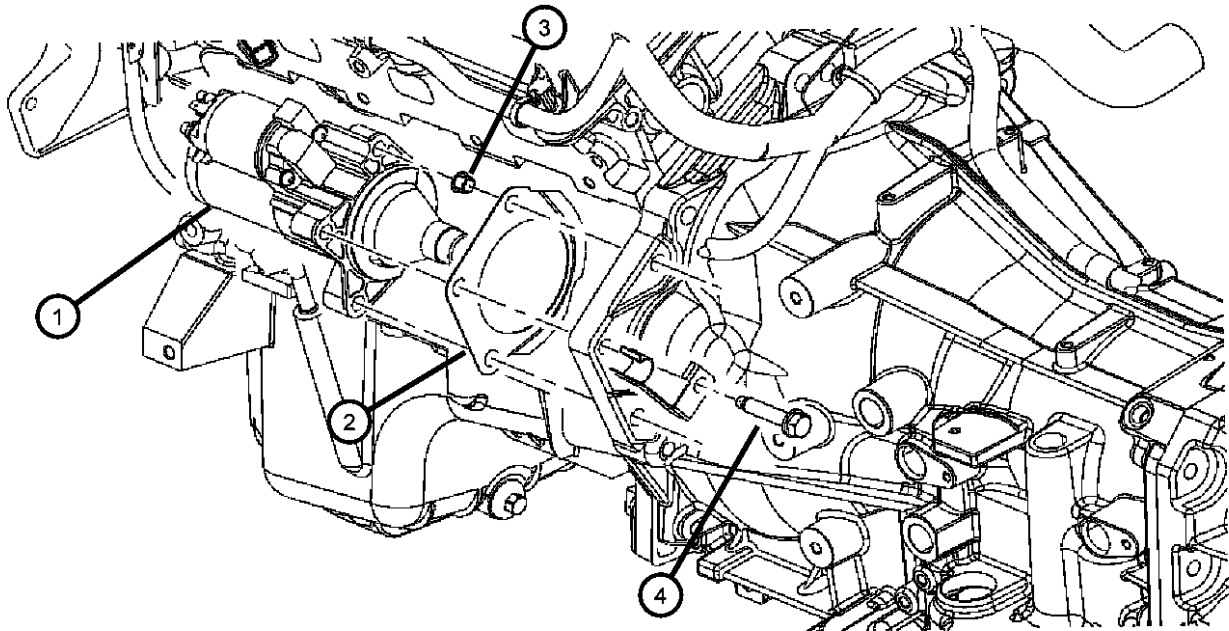


<b>008-100</b> Starters	<b>008-1000</b> Battery Tray, Cables and Block Heaters	<b>008-1100</b> Lamps - Front, Rear and Courtesy	<b>008-1200</b> Wiring-Engine & Related Parts
<b>008-1300</b> Wiring-Headlamp to Dash	<b>008-1400</b> Wiring-Instrument Panel	<b>008-1500</b> Wiring-Body & Accessories	<b>008-1600</b> Wiring Repair
			<b>WIRING REPAIR PKG.</b>

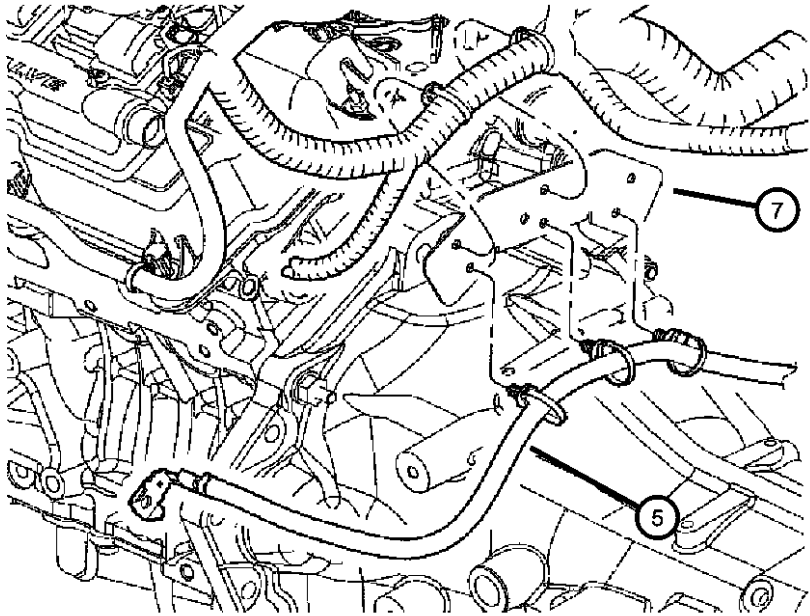


Group - 8 Electrical	
Illustration Title	Group-Fig. No.
<b>Starters</b>	
Starter [2.7 EER Engine] .....	Fig. 8 - 105
Starter [3.5 EGG Engine].....	Fig. 8 - 110
Starter [5.7 EZB Engine ESF 6.1 Engine] .....	Fig. 8 - 115
<b>Alternators</b>	
Alternator [2.7 EER Engine] .....	Fig. 8 - 205
Alternator [ 3.5 EGG Engine].....	Fig. 8 - 210
Alternator [5.7 EZB Engine ESF 6.1 Engine].....	Fig. 8 - 215
<b>Modules</b>	
Modules, Located in Interior areas of Vechile.....	Fig. 8 - 405
Modules, Located in Exterior areas of Vehicle .....	Fig. 8 - 410
<b>Relays</b>	
Power Distribution Center - Relays and Fuses under Hood .....	Fig. 8 - 505
Power Distribution Center - Relays and Fuses Trunk Area .....	Fig. 8 - 510
<b>Sensors</b>	
Sensors, Engine (2.7-EER).....	Fig. 8 - 605
Sensors, Engine [3.5 EGG].....	Fig. 8 - 610
Sensors Engine [5.7 EZB, 6.1 ESF] .....	Fig. 8 - 620
Sensors, Oxygen.....	Fig. 8 - 625
Sensors, Transmission .....	Fig. 8 - 630
Sensors - Body .....	Fig. 8 - 635
<b>Single Board Engine Controllers</b>	
Powertrain Control Module .....	Fig. 8 - 705
<b>Switches</b>	
Switches - Instrument Panel.....	Fig. 8 - 805
Swithes - Engine .....	Fig. 8 - 810
Switch - Body.....	Fig. 8 - 815
<b>Horns</b>	
Horns.....	Fig. 8 - 905
<b>Battery Tray, Cables and Block Heaters</b>	
Battery and Tray.....	Fig. 8 - 1005
Battery Wiring .....	Fig. 8 - 1010
Block Heater [2.7 EER, 3.5 EGG].....	Fig. 8 - 1015
Block Heater [5.7 EZB] .....	Fig. 8 - 1020
<b>Lamps - Front, Rear and Courtesy</b>	
Lamps-Front .....	Fig. 8 - 1105
Lamps-Rear (C-48) .....	Fig. 8 - 1110
Lamps Rear (D-49).....	Fig. 8 - 1115
Lamps-Cargo, Dome and Courtesy.....	Fig. 8 - 1120
Bulbs Exterior.....	Fig. 8 - 1125
Bulbs Interior .....	Fig. 8 - 1130
<b>Wiring-Engine &amp; Related Parts</b>	
Wiring-Engine and Related Parts .....	Fig. 8 - 1205
<b>Wiring-Headlamp to Dash</b>	
Wiring-Headlamp to Dash .....	Fig. 8 - 1305
<b>Wiring-Instrument Panel</b>	
Wiring-Instrument Panel.....	Fig. 8 - 1405
<b>Wiring-Body &amp; Accessories</b>	
Wiring Body and Accessories .....	Fig. 8 - 1505
<b>Wiring Repair</b>	
Wiring Repair Packages .....	Fig. 8 - 1605
<b>Air Bag System</b>	
Air Bag Modules and Sensors.....	Fig. 8 - 1705
Air Bags and Clock Springs .....	Fig. 8 - 1710
<b>Park Assist</b>	
Park Assist Detection System.....	Fig. 8 - 1805
<b>Spark Plugs-Cables-Coils</b>	
Spark Plugs-Cables-Coil [2.7L and 3.5L engine] .....	Fig. 8 - 1905
Spark Plugs-Cables [5.7L Engine, 6.1L Engine].....	Fig. 8 - 1910

Starter [2.7 EER Engine]  
 Figure 8-105



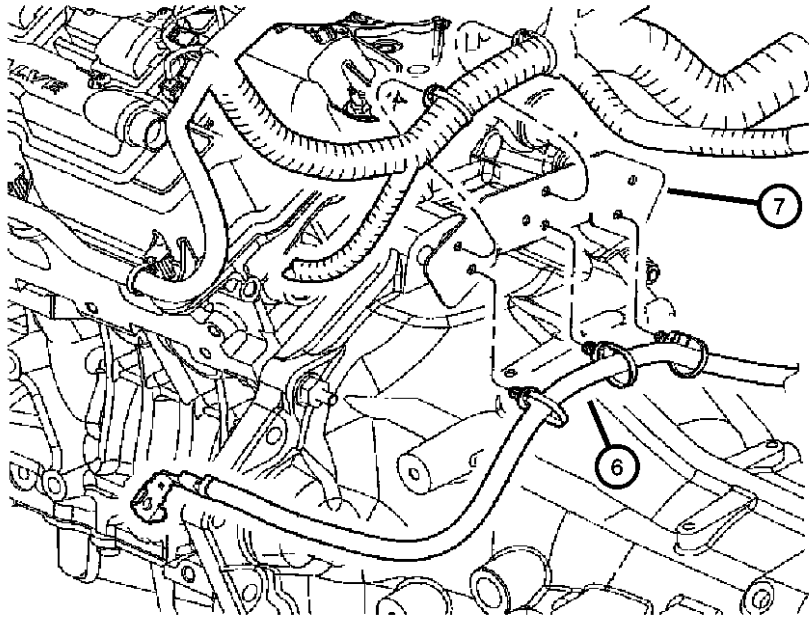
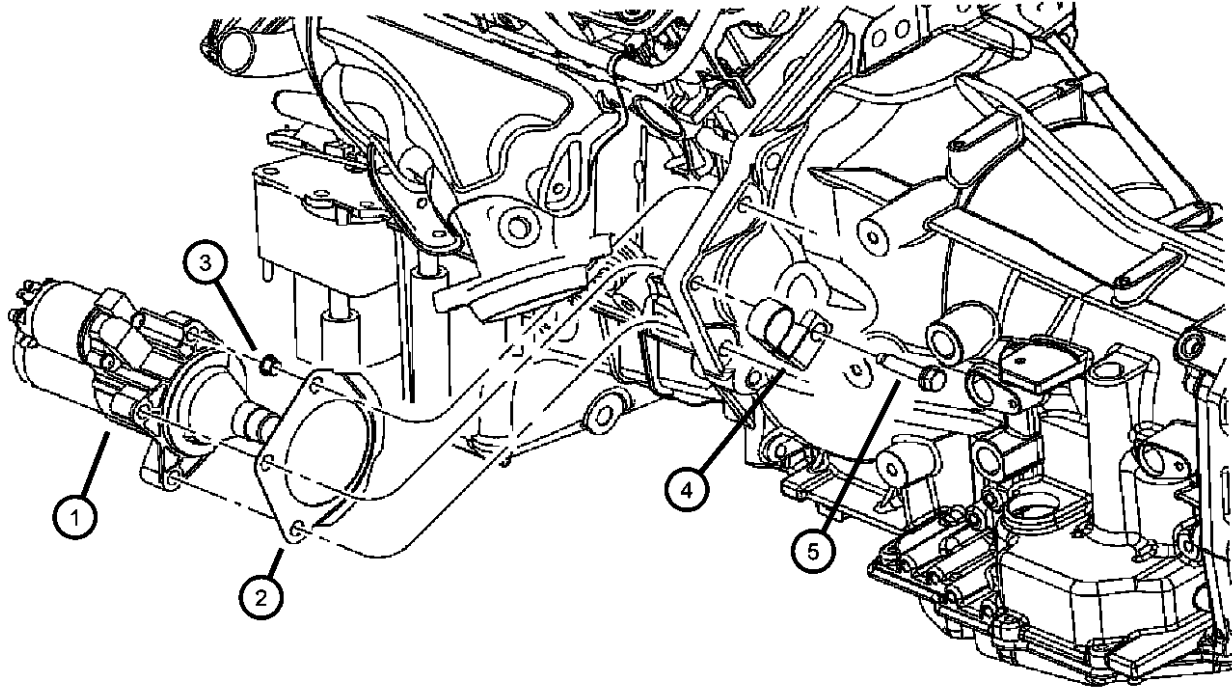
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER= 2.7L V6 DOHC 24 VALVE MPI EES=2.7L V6 DOHC 24V EGW= 3.2L V6 SOHC 24 VALVE MPI EGG= 3.5L HIGH OUTPUT V6 24V MPI									
1	04608800AA	1				EE0, EG0			STARTER
2	04861621AA	1				EE0, EG0	DG6		SHIELD, Starter
3	04593525	1				EE0, EG0	DG6		SLEEVE, Starter Shield
4	06502717	3				EE0, EG0, EZB			SCREW AND WASHER, Hex Head, M10x1.5x50
5	05059201AC	1				EE0, EG0			WIRING, Starter
-6	06101809	1							NUT AND WASHER, Hex, M8x1.25, Starter Cable Mounting
7	04608996AA	1				EE0, EG0			BRACKET, Wiring



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required    - = Non illustrated part

Starter [3.5 EGG Engine]  
Figure 8-110

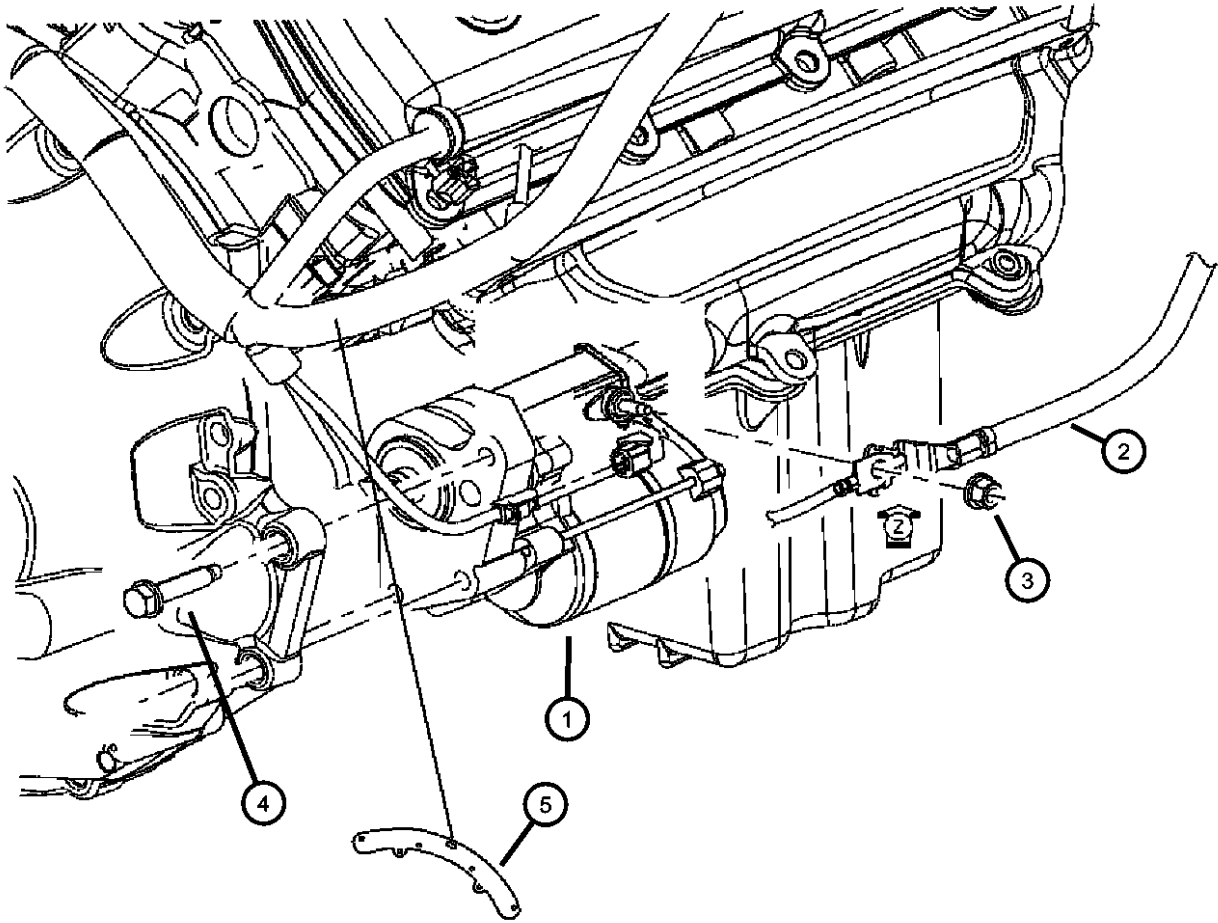


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04608800AA	1				EE0, EG0			STARTER
2	04861621AA	1				EE0, EG0	DG6		SHIELD, Starter
3	04593525	1				EE0, EG0	DG6		SLEEVE, Starter Shield
4	04593525	1							BRACKET, Heater Tube To Block, Serviced in return hose assy only, (NOT SERVICED)
5	06502717	3				EE0, EG0, EZB			SCREW AND WASHER, Hex Head, M10x1.5x50
6	05059201AC	1				EE0, EG0			WIRING, Starter
7	04608996AA	1				EE0, EG0			BRACKET, Wiring
-8	06101809	2				EE0, EG0, EZ0			NUT AND WASHER, Hex, M8x1.25

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Starter [5.7 EZB Engine ESF 6.1 Engine]  
 Figure 8-115

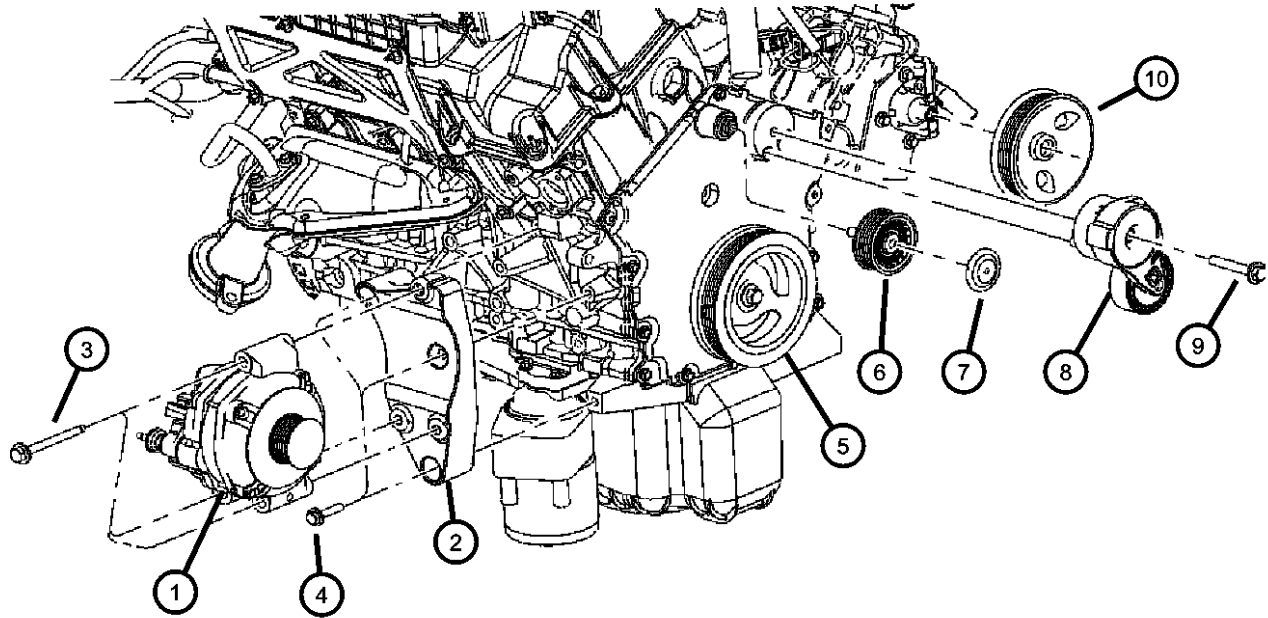


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									STARTER
	04608801AA	1	C, D			EZB			
		1	C, D			ESF, EZB			
	04896464AC	1	E, F			EZB			
2									WIRING, Starter
	05029980AB	1				ES0			
	05059203AD	1				EZ0			
3	06101809	2				EE0, EG0, EZ0			NUT AND WASHER, Hex, M8x1.25
4	06502717	3				EE0, EG0, EZB			SCREW AND WASHER, Hex Head, M10x1.5x50
5	04608997AA	1				ES0, EZ0			BRACKET, Wiring Harness, Starter Wiring

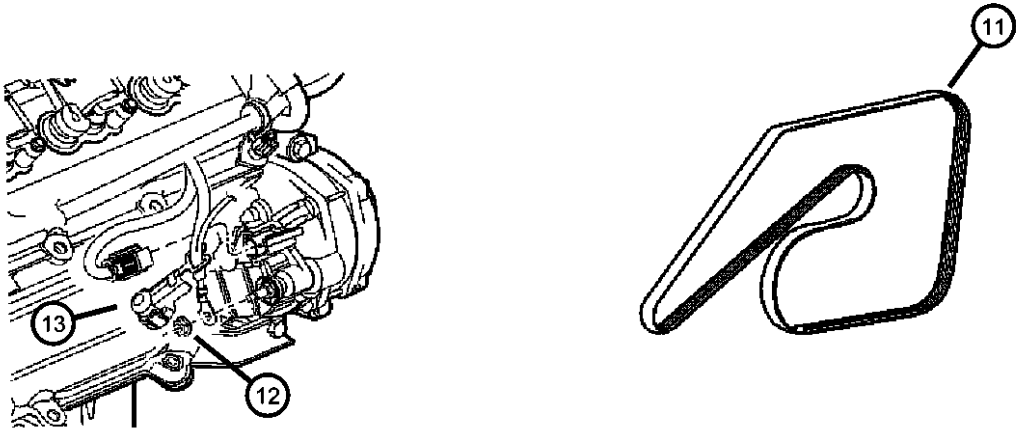
MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required    - = Non illustrated part

Alternator [2.7 EER Engine]  
Figure 8-205



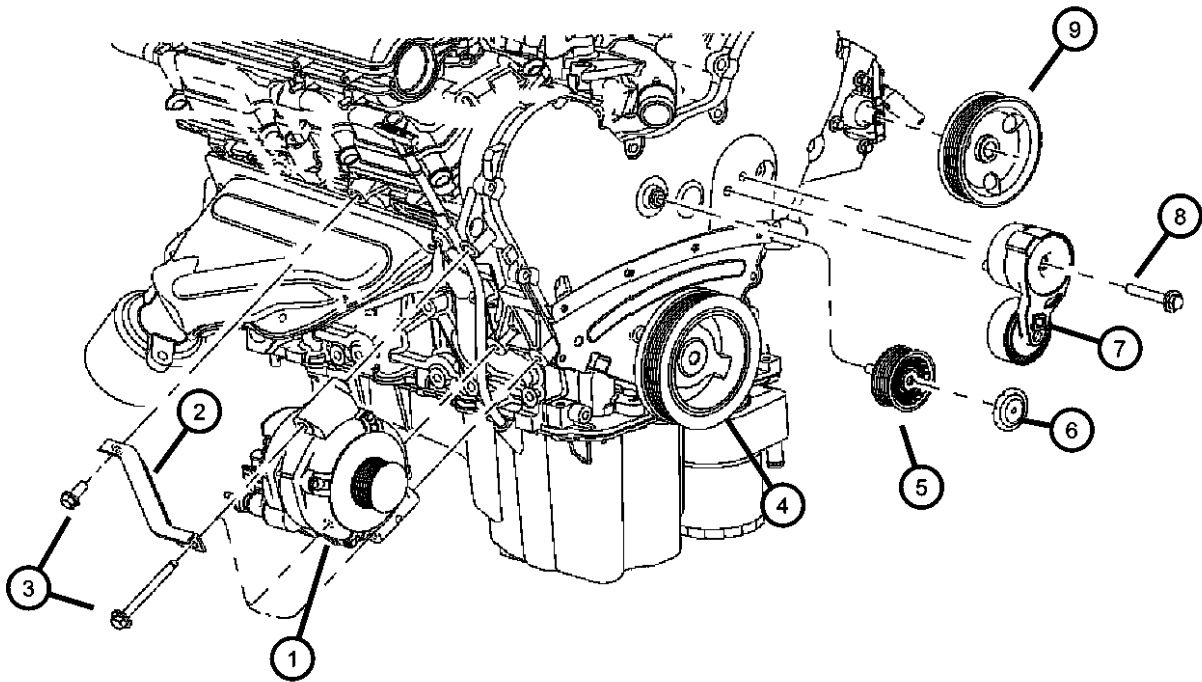
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER= 2.7L V6 DOHC 24 VALVE MPI									
1									ALTERNATOR
	04896803AA	1				EER			[BAE]
	04896805AA	1				EER			[BAB]
2	04792830AA	1				EE0			BRACKET, Alternator
3	06507394AA	3							SCREW, Alternator
4	06101513	3				EE0			SCREW AND WASHER, Hex Head, M8x1.25x40
5	04792814AB	1				EE0			DAMPER, Crankshaft
6	04792836AA	1				EE0, EG0			PULLEY, Idler
7	04792875AA	1							CAP, Pulley
8	04861660AA	1				EE0, EG0, EZB			TENSIONER, Belt
9	06101998	1							SCREW AND WASHER, Hex
10	04892093AA	1				EE0, EG0, EZB			PULLEY, Power Steering Pump
11	04892680AA	1				EE0			BELT
12	06502720	1							NUT, Hex Flange Lock, M8x1.25
13	06502720	1							CAP, Serviced Engine Harness only, (NOT SERVICED)



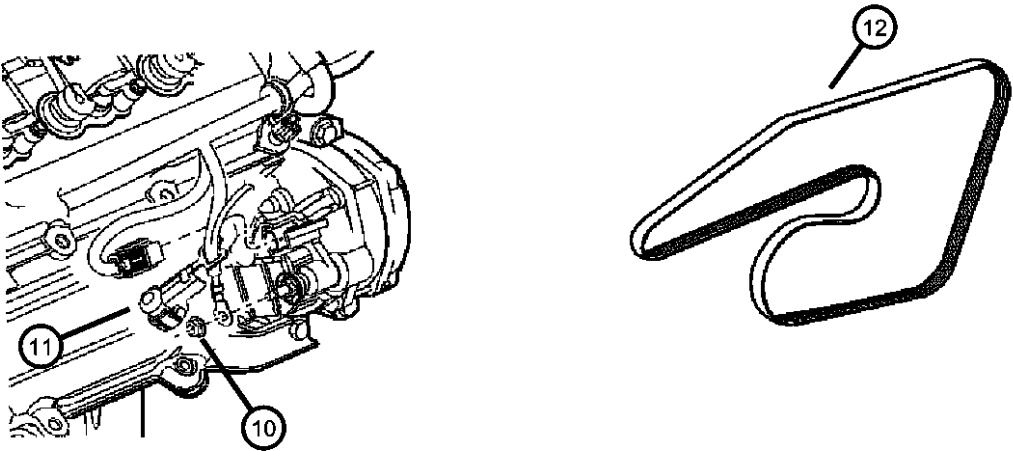
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Alternator [ 3.5 EGG Engine]  
Figure 8-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EGG= 3.5L HIGH OUTPUT V6 24V MPI									
1	04896805AA	1				EGG, EZB			ALTERNATOR
2	04892048AB	1				EG0			STRUT, Alternator Bracket
3	06101503	6				EG0			SCREW AND WASHER, Hex Head, M10x1.5x25
4	04792811AB	1				EG0			DAMPER, Crankshaft
5	04792836AA	1				EE0, EG0			PULLEY, Idler
6	04792875AA	1							CAP, Pulley
7	04861660AA	1				EE0, EG0, EZB			TENSIONER, Belt
8	06101998	1							SCREW AND WASHER, Hex
9	04892093AA	1				EE0, EG0, EZB			PULLEY, Power Steering Pump
10	06502720	1							NUT, Hex Flange Lock, M8x1.25
11	06502720	1							CAP, Serviced in Engine Harness only, (NOT SERVICED)
12	04892840AA	1				EG0, EZB			BELT



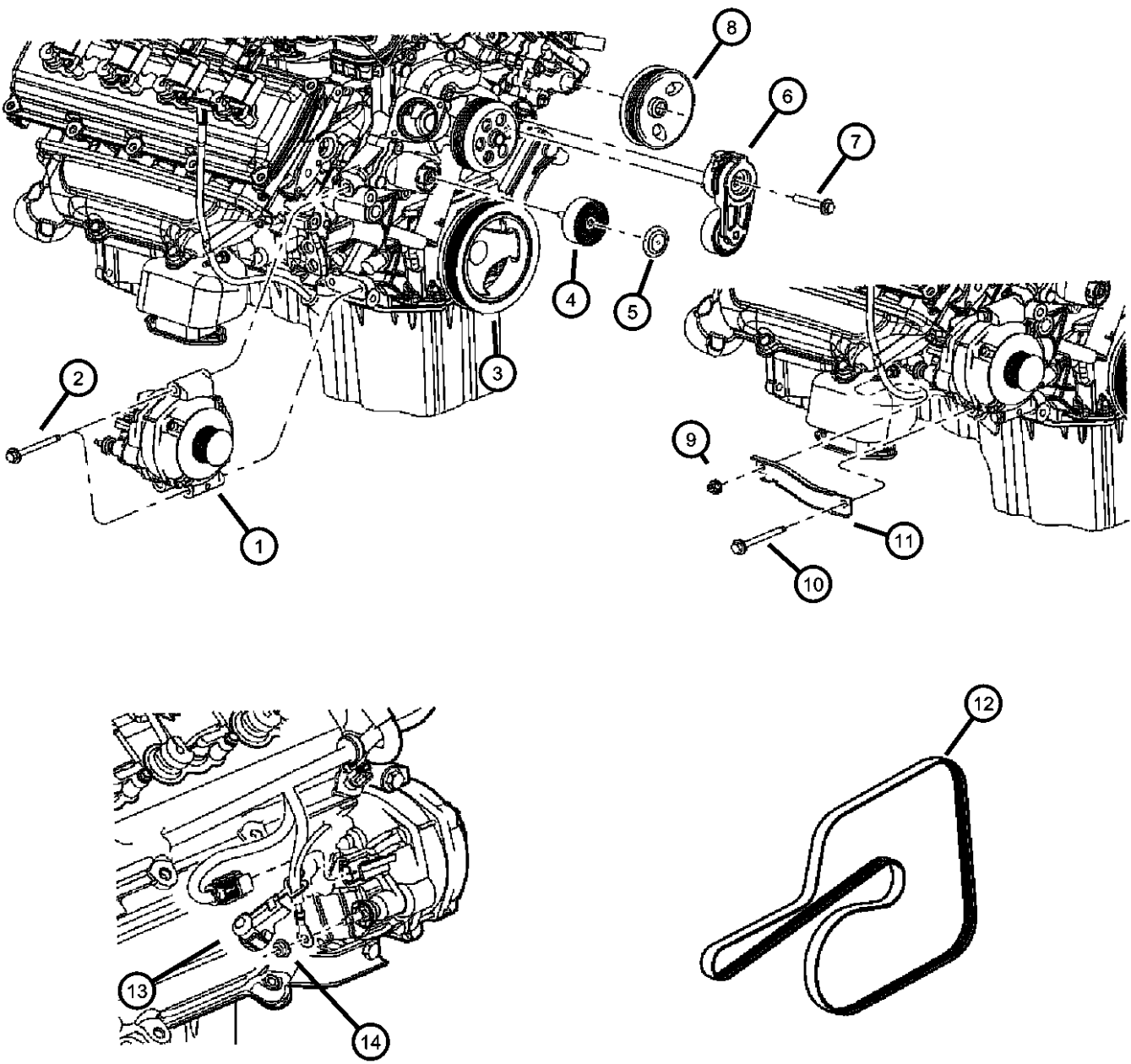
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

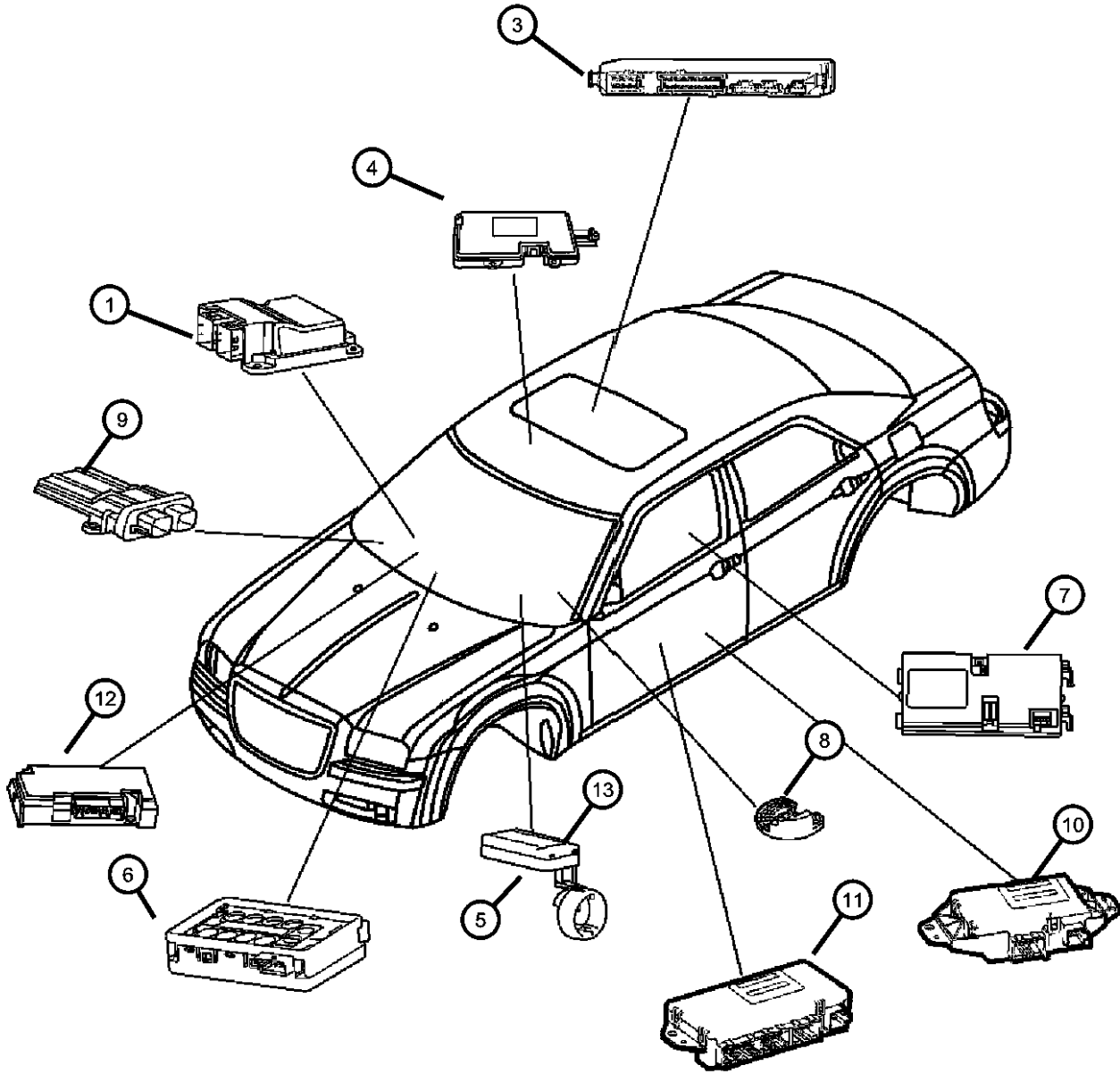
Alternator [5.7 EZB Engine ESF 6.1 Engine]  
Figure 8-215



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04896805AA	1				EGG, ESF, EZB			ALTERNATOR
2	06507394AA	3							SCREW, Alternator
3									DAMPER, Crankshaft
	04792815AA	1				EZB			
	05037394AA	1	C, F		48	ESF			
4									PULLEY, Idler
	04792835AA	1				EZB			
		1				ESF			
5	04792875AA	1							CAP, Pulley
6									TENSIONER, Belt
	04861660AA	1				EE0, EG0, EZB			
		1				ESF			
7									SCREW AND WASHER, Hex
	06507479AA	3				EZB			
		3				ESF			
8									PULLEY, Power Steering Pump
	04892093AA	1				EE0, EG0, EZB			
		1				ESF			
9									NUT, Hex Flange Lock
	06101695	1				EZB			
		1				ESF			
10	06507394AA	3							SCREW, Alternator
11									STRUT, Alternator Bracket
	04892047AA	1				EZB			
		1	C, D			ESF			
12									BELT
	04892840AA	1				EG0, EZB			
	05037542AA	1				ESF			
13	05037542AA	1							CAP, Serviced in Engine Harness only, (NOT SERVICED)
14	06502720	1							NUT, Hex Flange Lock, M8x1.25

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Modules, Located in Interior areas of Vechile  
Figure 8-405



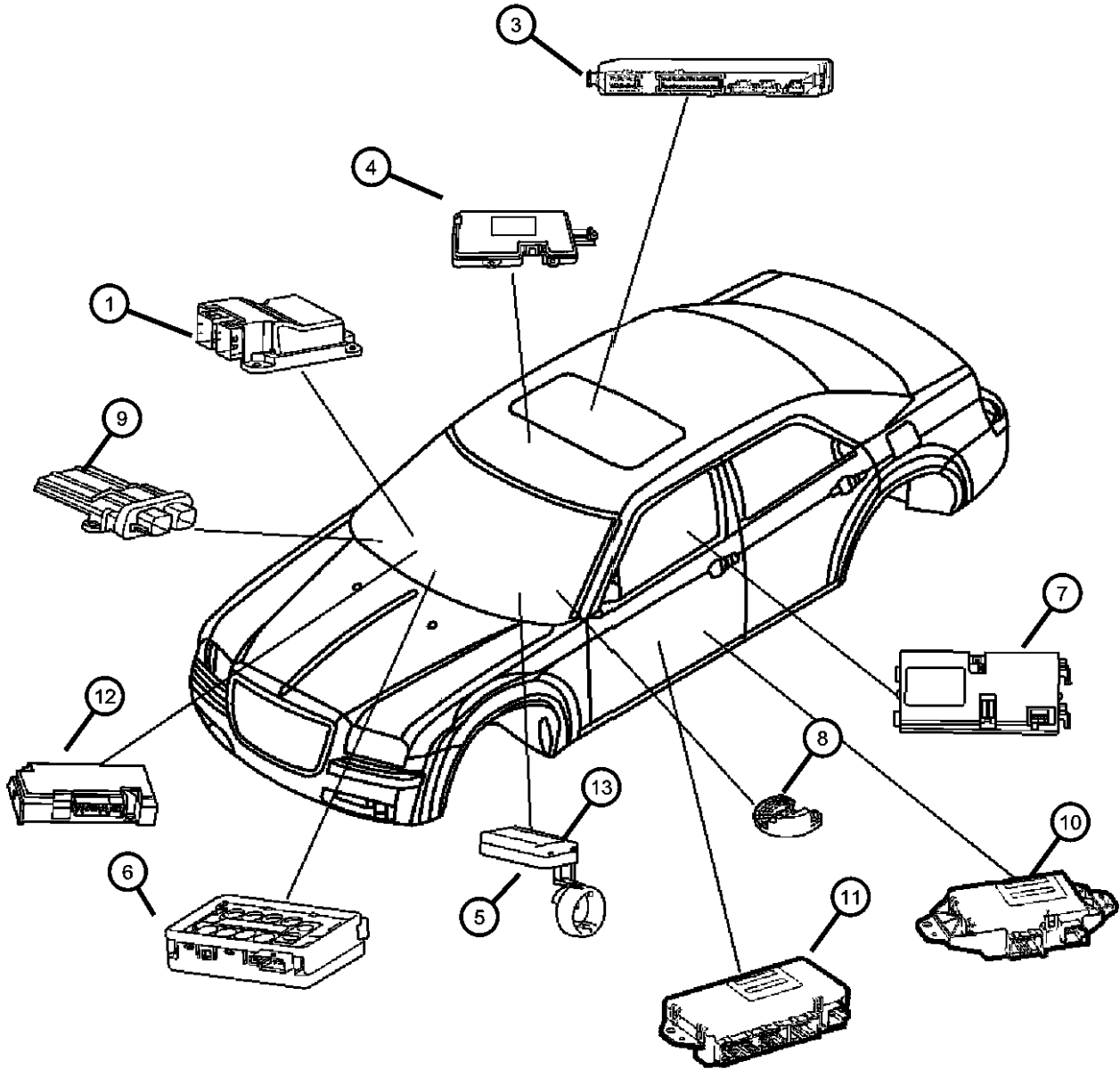
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: [JLK]=Premium Body Control Module [JLJ]=Base Body Control Module									
1	04602299AD	1							MODULE, Occupant Restraint
	04602392AD	1							[CJ2] Up to 04/05/04
	05081041AA	1							Up to 04/05/04
	05081042AA	1							After 04/05/04
	05081042AA	1							[CJ2] After 04/05/04
-2	06504341	3							SCREW, Tapping, M6x1.00x15.00
3	04602440AH	1	C, F		48				MODULE, Seat Memory
		1			49				
	04602441AH	1	C, F		48				[XAM]
		1			49				[XAM]
4	56050243AE	1	C		48				MODULE, Compass Temperature
		1	D		49				
		1	C, F		48				
5	56038665AP	1							RECEIVER, Keyless Entry
	56038667AP	1							[GXR,GXX]
		1							[GXW]
6	56050078AE	1							MODULE, Rain Sensor
7	04602327AE	1							MODULE, Heated Seat Control
8	05135973AA	1							MODULE, Steering Control
	05135974AA	1							[SUB,BNB]
	05136113AA	1							[SUD,BNB]
	05136114AA	1							[SUB]
	05136115AA	1							[SUD]
	05136115AA	1							[SUD,JAT]
9	56043195AR	1			49				MODULE, Occupant Classification
		1	C, F		48				Up to 05/17/04
	56043195AU	1			49				Up to 05/17/04
									After 05/17/04

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Modules, Located in Interior areas of Vechile  
Figure 8-405

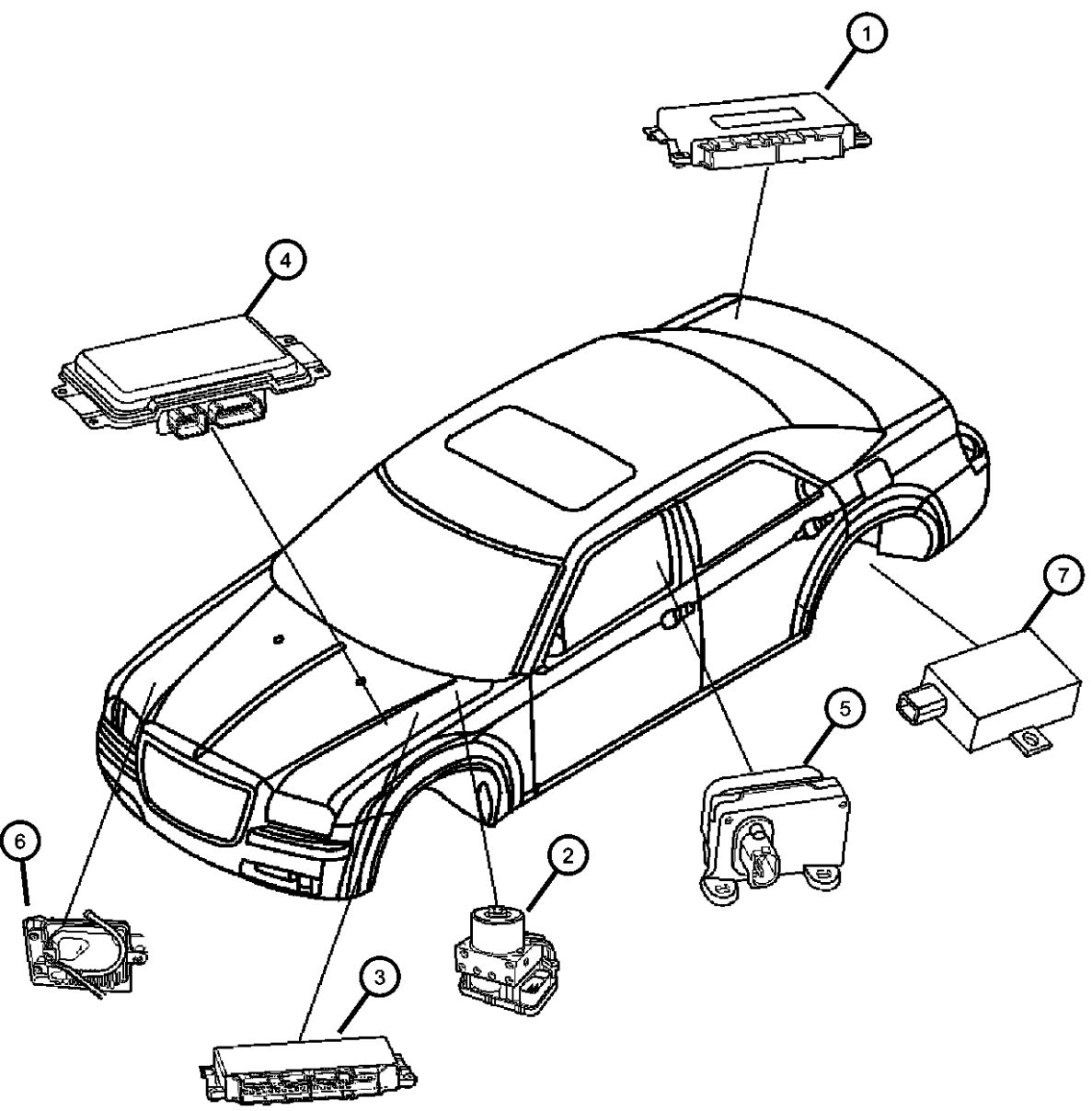


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48				After 05/17/04
10	56038720AH	1							MODULE, Window Down
11	56038722AH	1							MODULE, Window Memory
12	05064013AH	1							MODULE, Telematics
13									MODULE, Receiver
	05026053AB	1							[GXN]
	05026053AE	1							[GXN], Export

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Modules, Located in Exterior areas of Vehicle  
Figure 8-410

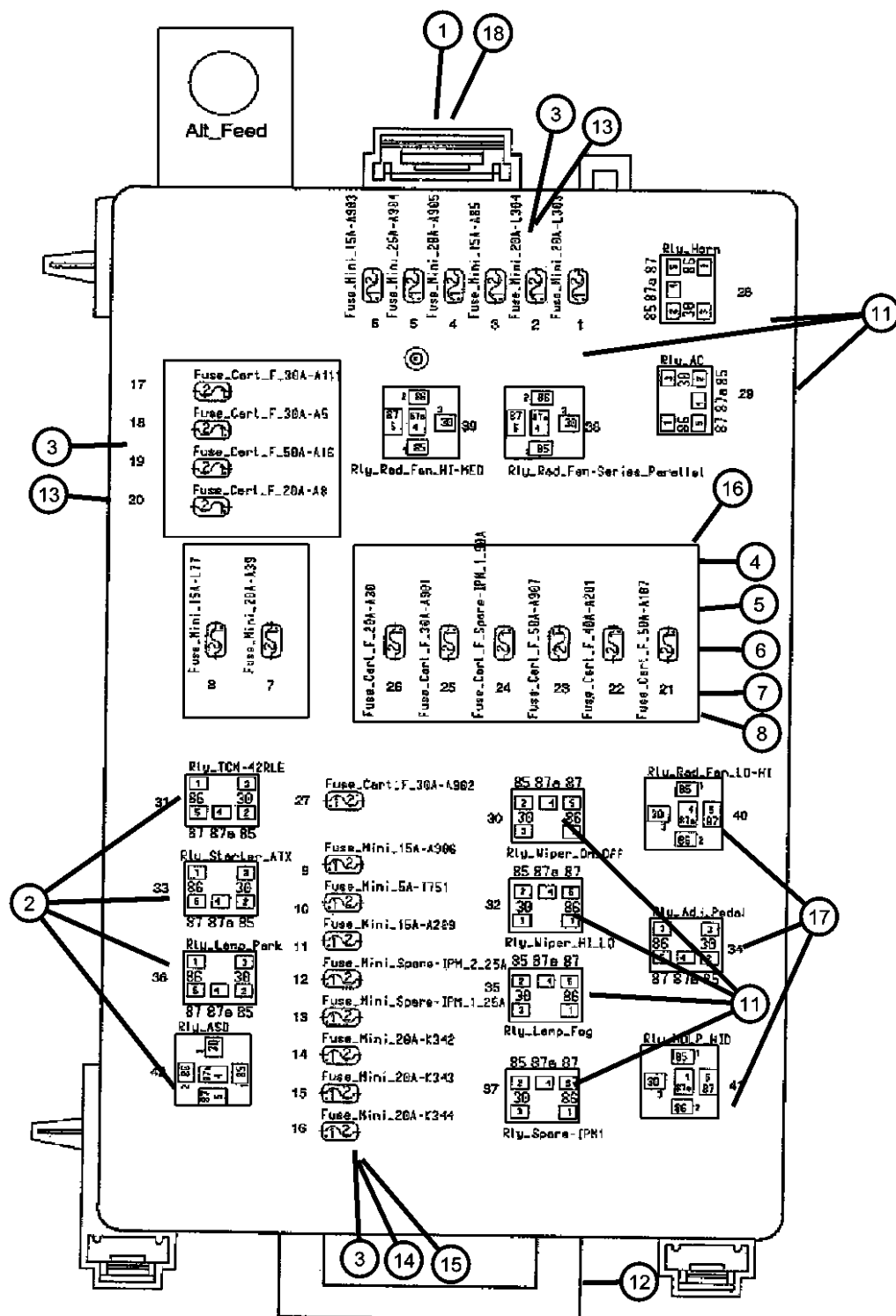


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04602421AD	1							MODULE, Parking Assist
2									MODULE, Anti-Lock Brake System
	05134112AA	1							
	05134114AA	1							[BNB] Up to 08/11/04
	05136134AA	1	E, F			EE0, EG0, EZ0			[BNB] After 08/11/04
	05159193AA	1	C, D			EE0, EG0, EZ0			After 08/11/04
3									MODULE, Transmission Control
	04692390AG	1				ESF	DGL		
	04896395AE	1				EZB	DGJ		
4									MODULE, Front Control
	05026021AA	1			49				After 04/05/04
	56038742AG	1							Up to 04/05/04
	56040698AA	1	C, F		48				After 04/05/04
5	04606671AB	1							SENSOR, Dynamics, Lateral Acceleration and YAW Rate, Module mounted under console
6									MODULE, HID Ballast
	05139061AA	1	C	S	48				
		1	C, F	S, X					
	68019173AA	1	C, F	S, X	48, 49				[LML]
7	68019173AA	1							MODULE, Low Tire Pressure Warning, (NOT SERVICED),
-8	04806086AE	1							MODULE, Headlamp LevelingExport

MAGNUM/300 (LX)									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC			
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE			
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB			
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission			
				ESF = 6.1L SRT HEMI SMPI					
				V8 Engine					
				EZB = 5.7L Hemi Multi					
				Displacement Engine					

AR = use ase required - = Non illustrated part

**Figure 8-505**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05140677AA	1							POWER DISTRIBUTION CENTER
2	04727370AA	1							RELAY, Mini
3	000ATM20	1	C	H, P	48		DG6		FUSE, Mini, 20 AMP, Yellow
4	04868007AA	1			49		DG6		FUSE CARTRIDGE, 30 Amp
5	04868008AA	1			49		DG6		FUSE CARTRIDGE, 40 Amp
6	06102078AA	1			49		DG6		FUSE CARTRIDGE, 50 Amp
7	06102075AA	1			49		DG6		FUSE CARTRIDGE, 20 Amp
8	04868024AA	1							FUSE CARTRIDGE, 60 Amp
-9	04759973AC	1							BRACKET, Module, Power Distribution Center
-10	05140711AA	1							COVER, Power Distribution Center
11									RELAY, Mini
	04727370AA	1	C		48		DG6		[BTA]
	05269988AA	1							[LNJ]
		1							[XAP]
12	56038742AI	1							MODULE, Front Control
13	000ATM25	1	C	H, P	48		DG6		FUSE, Mini, 25 Amp, Natural
14	0000ATM5	1	C	H, P	48		DG6		FUSE, Mini, 5 Amp, Tan
15	000ATM10	2							FUSE, Mini, 10 AMP, Red
16									FUSE, Maxi, 60 AMP, Blue
	000MAX60	1			49				
		1	C, F		48				
17									RELAY, Electrical
	56007078	1	C, F		48				
		1	D		49				
		1	C	S	48				
18									MODULE, Power Distribution
	04692026AB	1			49				Includes IPM module
	04692027AB	1	C, F		48				Includes IPM module

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

2005 LX

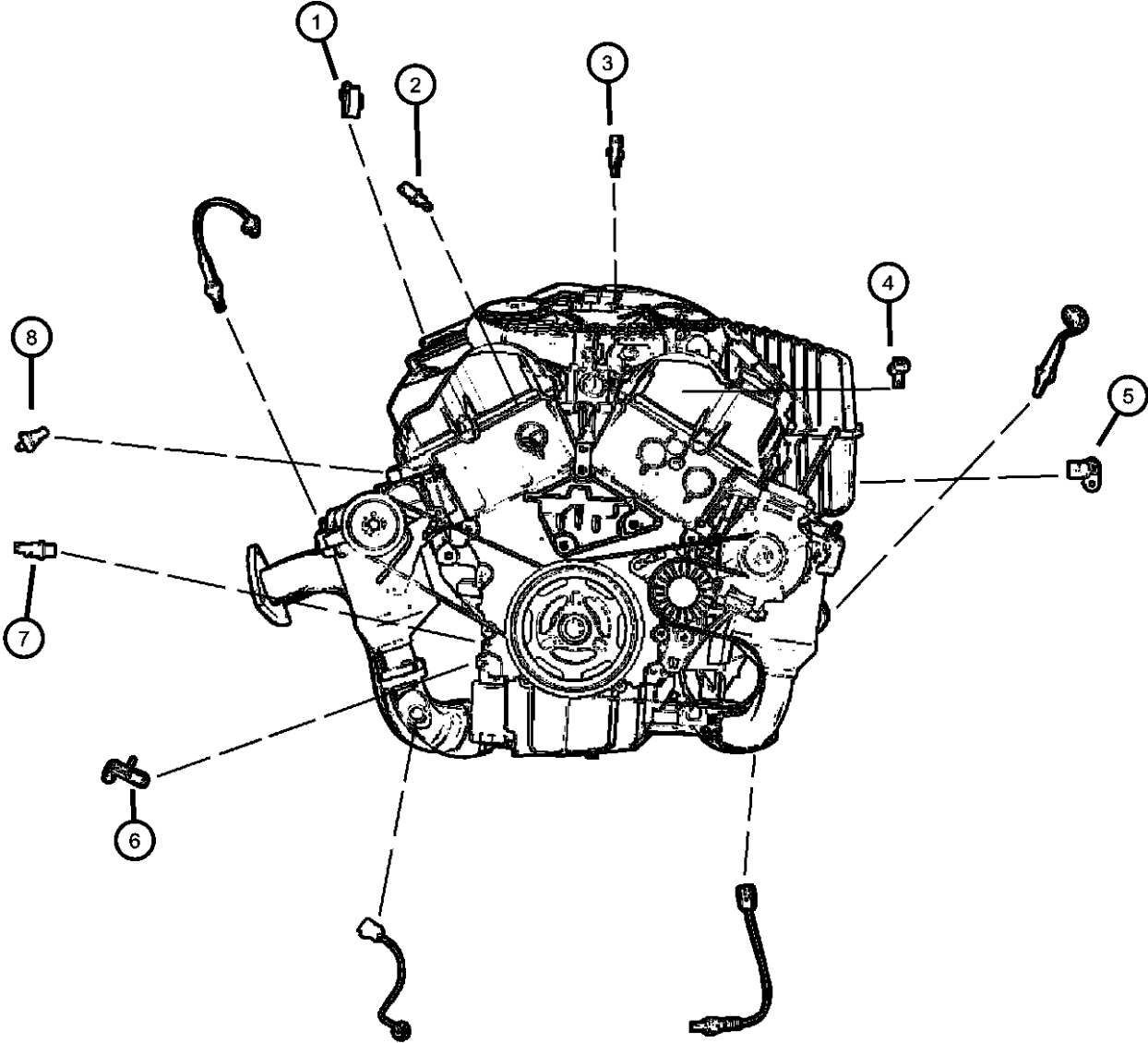
### Figure 8-510



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELECT
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

2005 LX

Sensors, Engine (2.7-EER)  
Figure 8-605

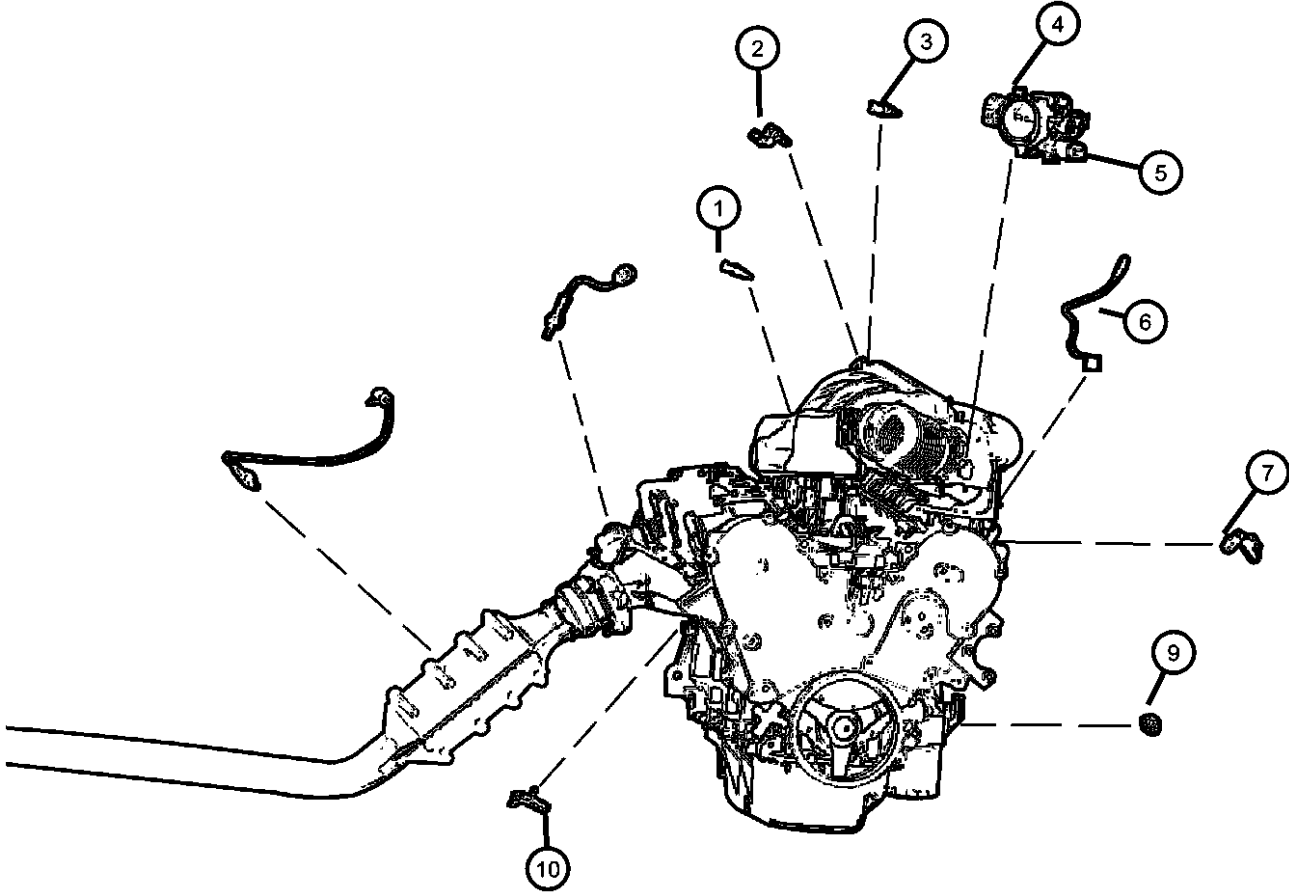


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; [EES= 2.7L 24 Valve with Active Intake] [EER= 2.7l 24 Valve]									
1	05161422AA	1							SENSOR, Throttle Position, Served in Throttle Body assembly only, (NOT SERVICED)
2	04606487AB	1				EE0			SENSOR, Charge Air Temp
3	05269870AB	1				EE0			SENSOR, Coolant Temperature
4	56028562AB	1				EE0			SENSOR, MAP
5	04609089AH	1				EE0			SENSOR, Camshaft
6	04727451AA	1				EE0, EG0			SENSOR, Crankshaft
7	04608303AB	1				EE0			SWITCH, Oil Pressure
8	04606093	1				EE0			SENSOR, Detonation

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE					
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission
				ESF = 6.1L SRT HEMI SMPI		
				V8 Engine		
				EZB = 5.7L Hemi Multi		
				Displacement Engine		

Sensors, Engine [3.5 EGG]  
Figure 8-610

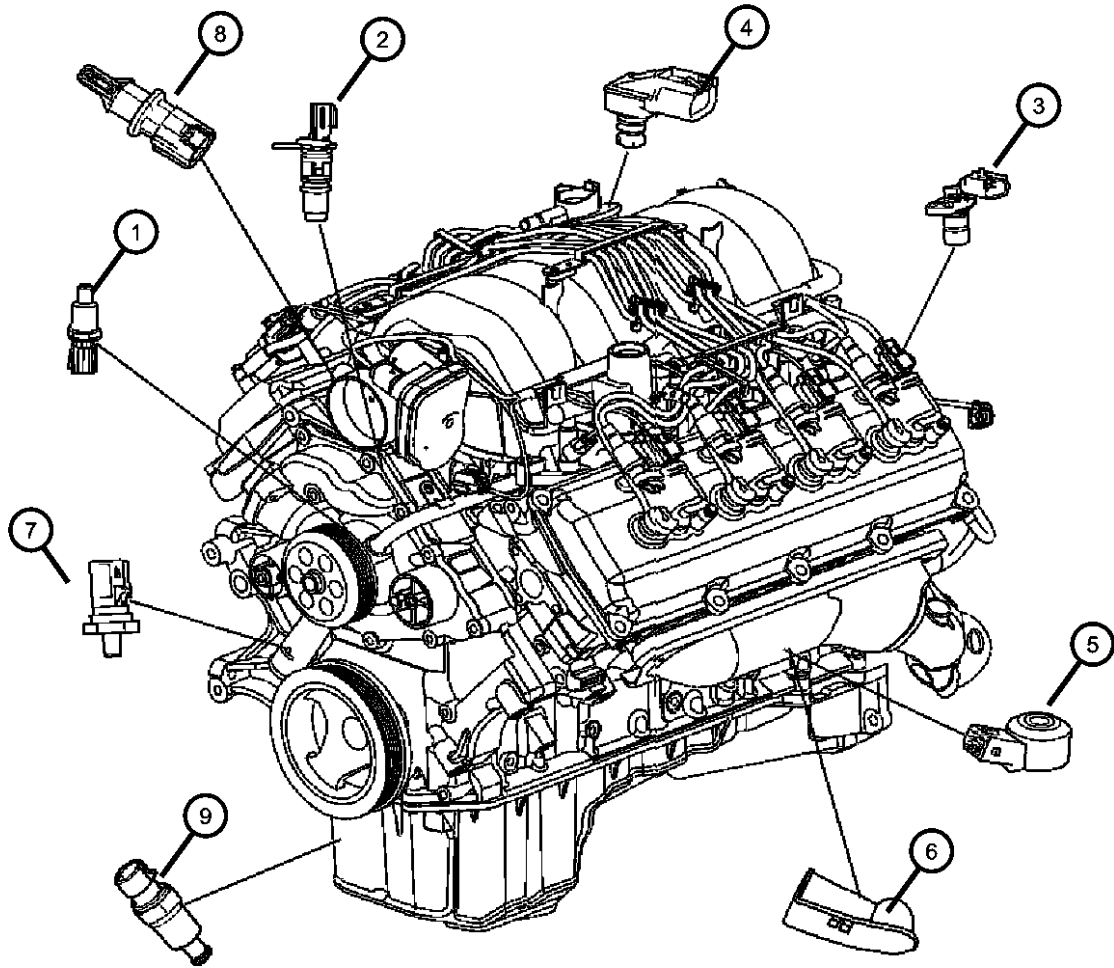
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; [EGC = 3.5L V6 SOHC] [EGG = 3.5L V6 MPI 24 Valve] [EGW = 3.2L V6 MPI 24 Valve]									
1	05269870AB	1				EG0			SENSOR, Coolant Temperature
2	56028562AB	1				EG0			SENSOR, MAP
3	04606487AB	1				EG0			SENSOR, Charge Air Temp
4	04606487AB	1							THROTTLE BODY, See Group 14, (NOT SERVICED)
5	04606487AB	1							SENSOR, Throttle Position, Serviced in Throttle Body assembly only, (NOT SERVICED)
6	04606093	1				EG0			SENSOR, Detonation
7	04606829AA	1				EG0			SENSOR, Camshaft
-8	06501957	1				EG0			SCREW
9	04608303AB	1				EG0			SWITCH, Oil Pressure
10	04727451AA	1				EE0, EG0			SENSOR, Crankshaft



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Sensors Engine [5.7 EZB, 6.1 ESF]  
Figure 8-620

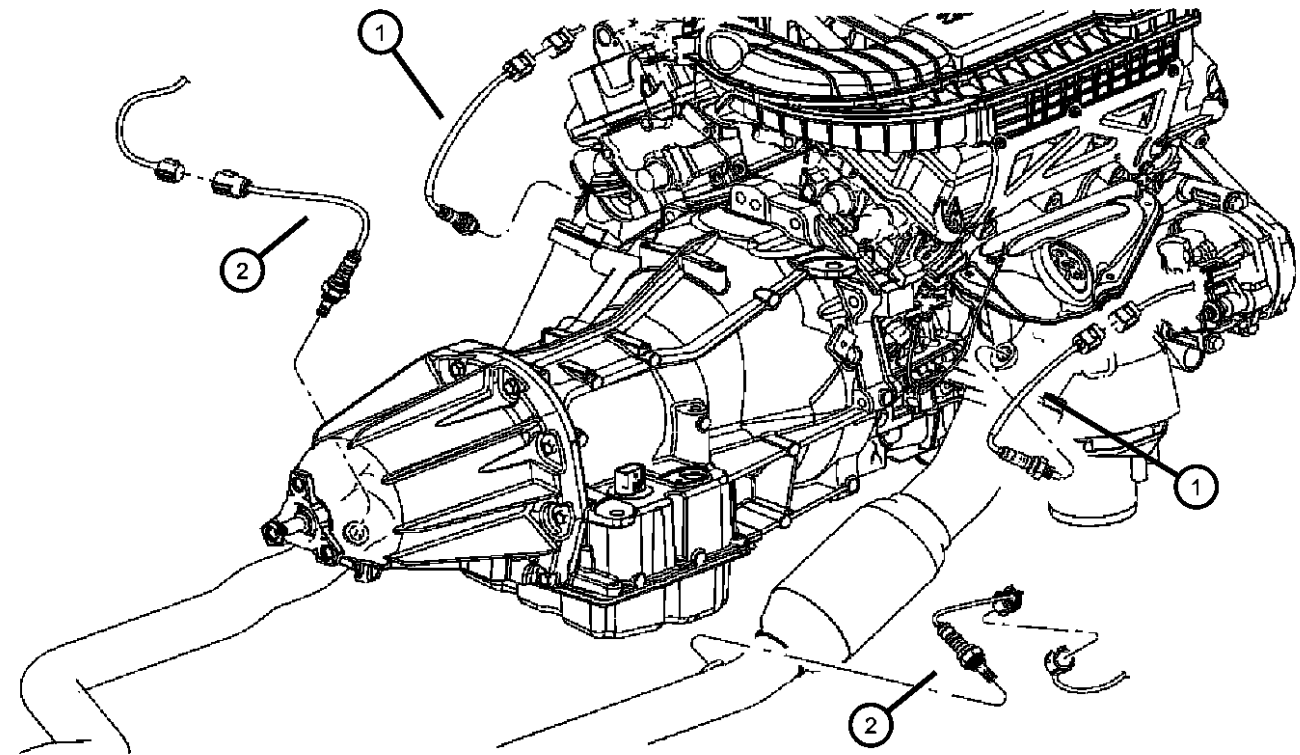


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05269870AB	1				EZB			SENSOR, Coolant Temperature
		1				ESF			
2	56041584AE	1				EZB			SENSOR, Camshaft
		1				ESF			
3	56028815AA	1				ESF			SENSOR, Crankshaft Position
		1				EZB			
4	04896003AA	1				ESF			SENSOR, MAP
	56028562AB	1				EZB			
5	56028563AA	2				EZB			SENSOR, Knock
		2				ESF			
		2				EZB			
6	05094164AA	2				EZB			SHIELD, Heat, Knock sensor
7	56044777AA	1				EZB			SENDING UNIT, Oil Pressure
		1				ESF			
8	04606487AB	1				EZB			SENSOR, Charge Air Temp
		1				ESF			
9	05149008AA	1				EZB			SENSOR, Temperature Oil temperature
		1				ESF			Oil temperature

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Sensors, Oxygen  
Figure 8-625

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56028994AB	2				EZB			SENSOR, Oxygen
		1				ESF			Before catalyst
	56029049AA	2				EE0, EG0			Before catalyst
									Before catalyst
2	56029049AA	1				ESF			SENSOR, Oxygen
		2				EE0, EG0,			After Catalyst, Left
						EZB			After Catalyst,
	56029050AA	1				EZB			After Catalyst, Left
		1				EZB			After Catalyst, Right
		1				ESF			After Catalyst, Right



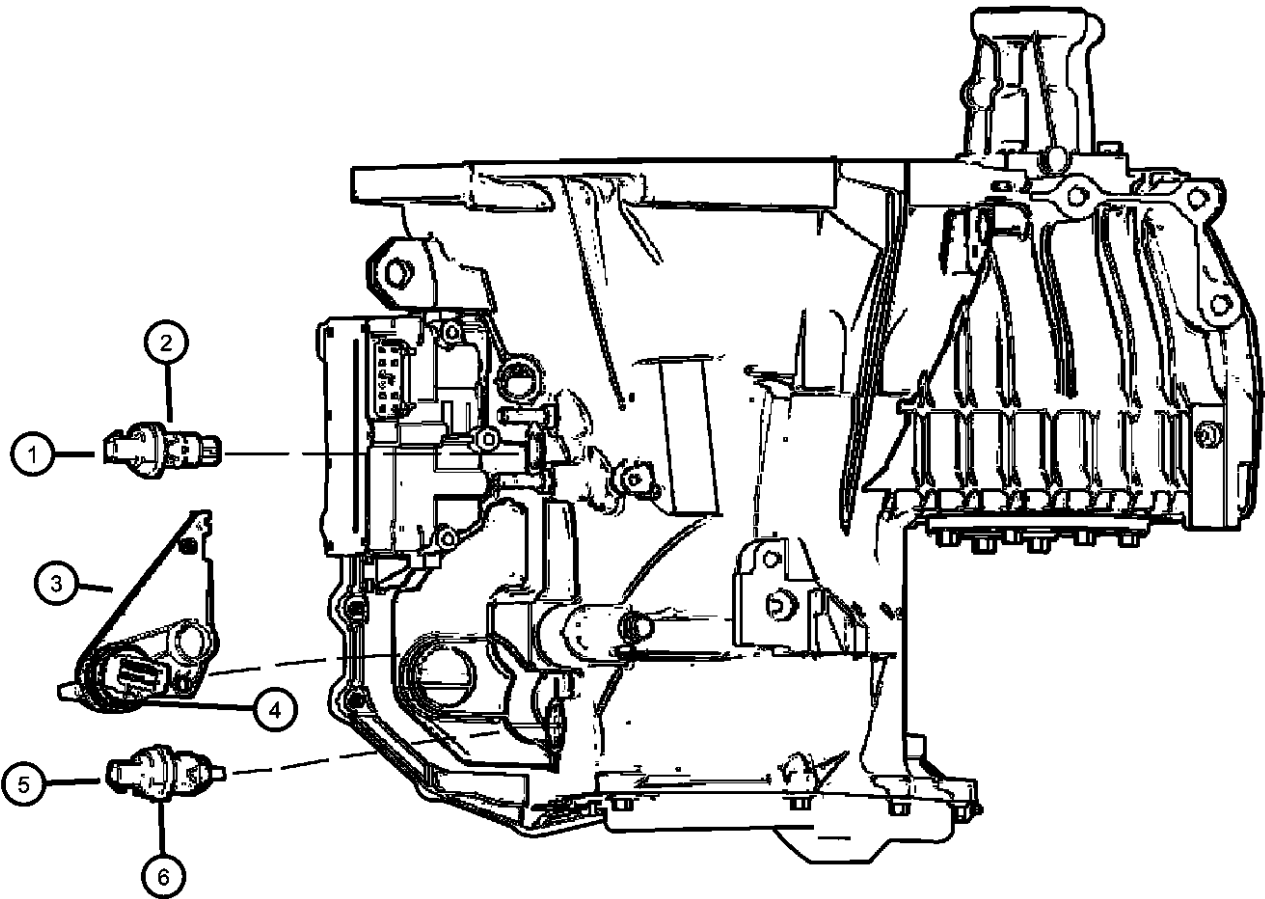
MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part



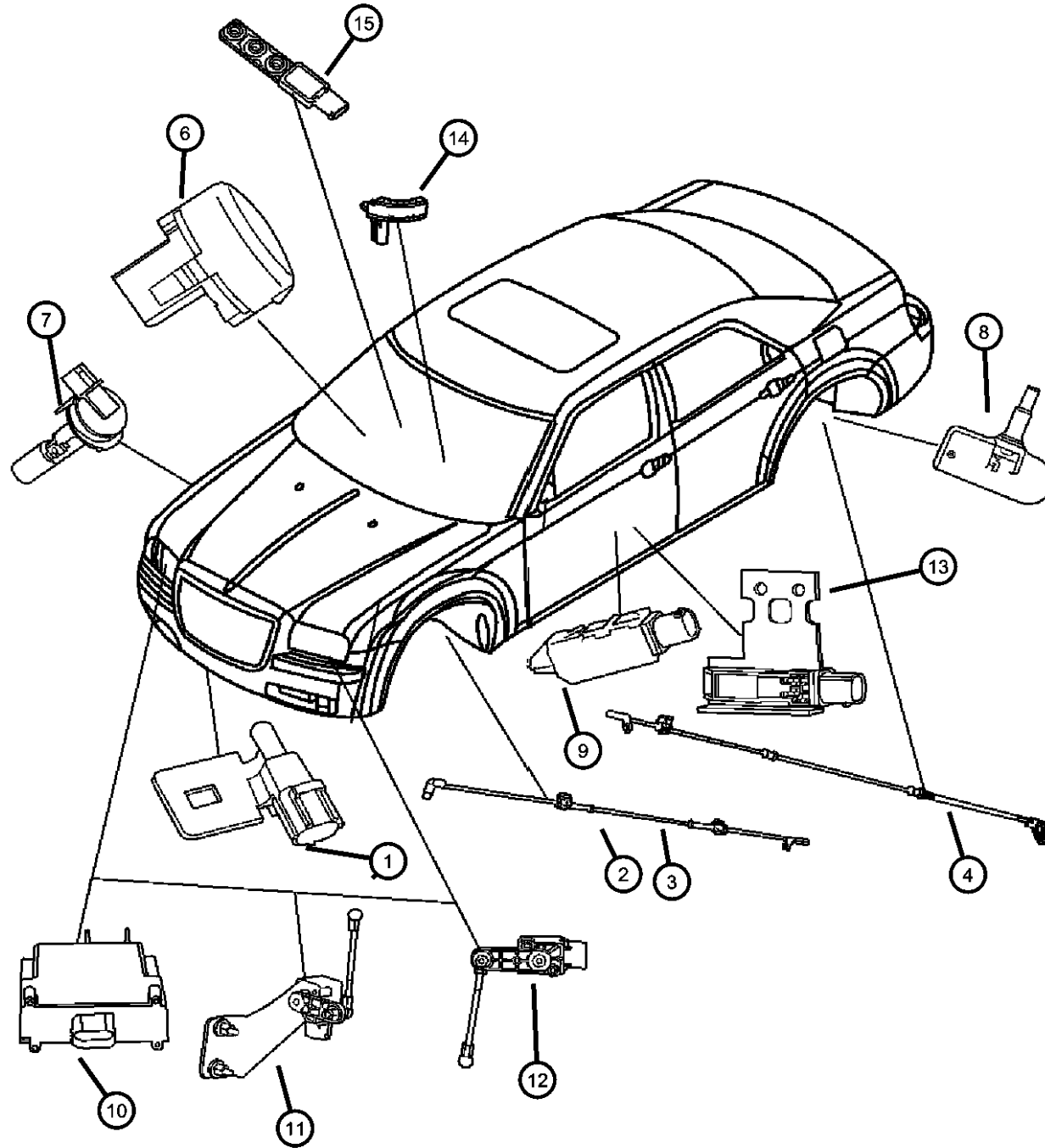
Sensors, Transmission  
Figure 8-630

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04799061AB	1				EE0, EG0	DG6		SENSOR, Transmission Input Speed
2	04799062	1				EE0, EG0	DG6		O RING
3	04659677AC	1				EE0, EG0	DG6		SENSOR, Manual Valve Lever
4	04659678	1				EE0, EG0	DG6		SEAL, Manual Valve Position Sensor
5	52854001AA	1				EE0, EG0	DG6		SENSOR, Transmission Output Speed
6	04799062	1				EE0, EG0	DG6		O RING



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Sensors - Body  
Figure 8-635



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56042395	1							SENSOR, Ambient Temperature
2	04779341AB	2	E, F						SENSOR, Anti-Lock BrakesFront
3	04779244AB	1							SENSOR, Anti-Lock Brakes
		2							[BRD]
									[BR3,BR5]
4	04779246AA	1	D		49	EZ0			SENSOR, Anti-Lock Brakes
		1	C		48	EZ0			[SDC,BR5], Right
		1	D		49	EE0			[SDG,BR3], Right
		1	C		48	EZ0			[SDD,BR5], Right
		1	C		48	EG0			[SDD,BR5], Right
		1	D		49	EG0			[SDG,BR3], Right
	04779247AA	1	C		48	EZ0			[SDD,BR5], Left
		1	C		48	EG0			[SDD,BR5], Left
		1	C		48	EG0			[SDG,BR3], Left
		1	C		48	EZ0			[SDC,BR5], Left
		1	D		49	EE0			[SDG,BR3], Left
		1	D		49	EG0			[SDG,BR3], Left
	04779382AB	1	E, F			EG0, EZ0			Right
	04779383AB	1	E, F			EG0, EZ0			Left
-5									CLIP, Wiring
	04895426AA	1				EE0			Sensor Attach, Right
		1				EG0			Sensor Attach, Right
		1				EZ0			Sensor Attach, Right
	04895427AA	1				EE0			Sensor Attach, Left
		1				EG0			Sensor Attach, Left
		1				EZ0			Sensor Attach, Left
6	04596496AA	1							SENSOR, A.T.C. Sun, Includes auto headlamp sensor
7									SENSOR, Washer Fluid Level
	05139115AA	1	C		48				
		1	D		49				

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

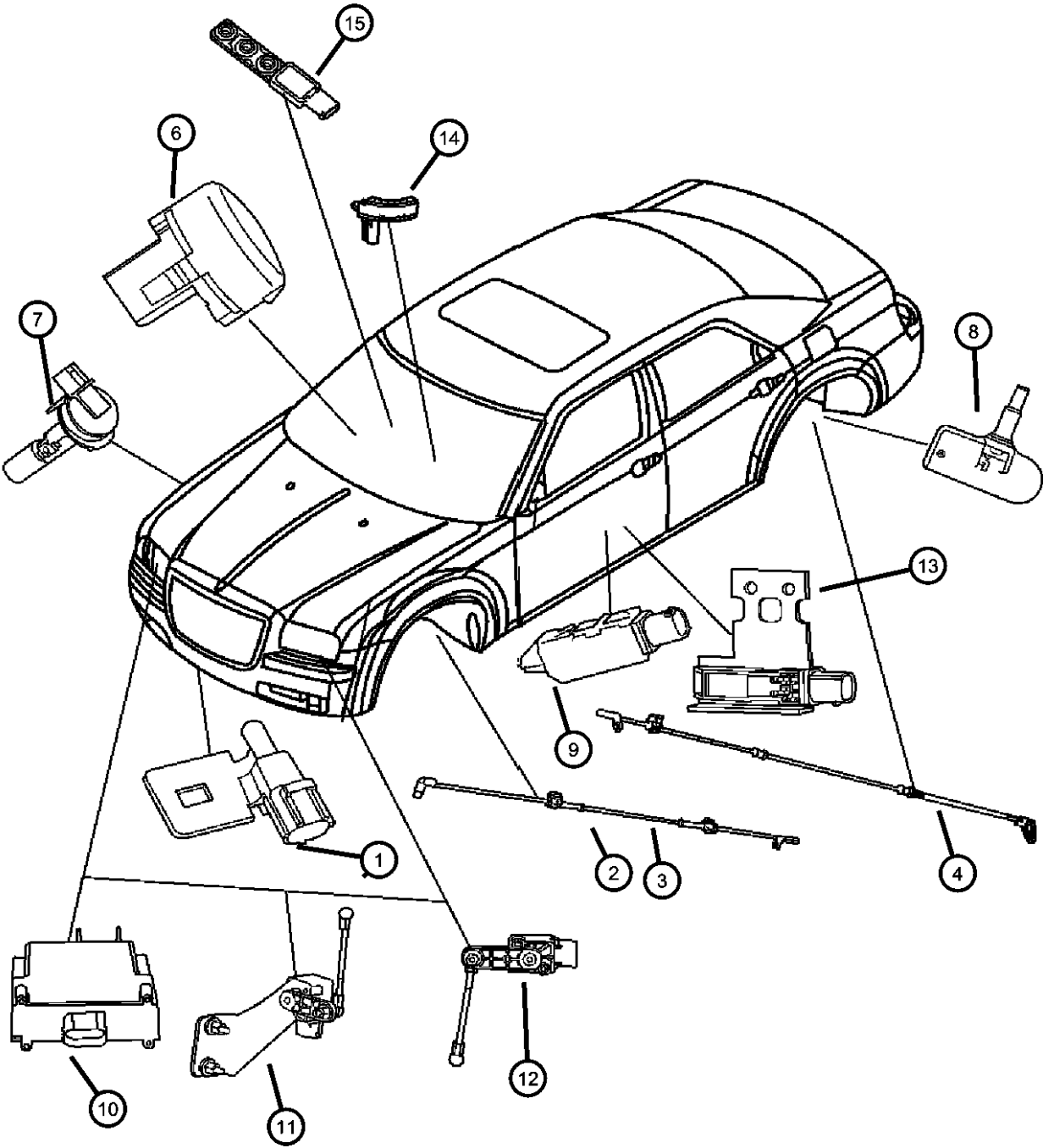
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Sensors - Body  
Figure 8-635

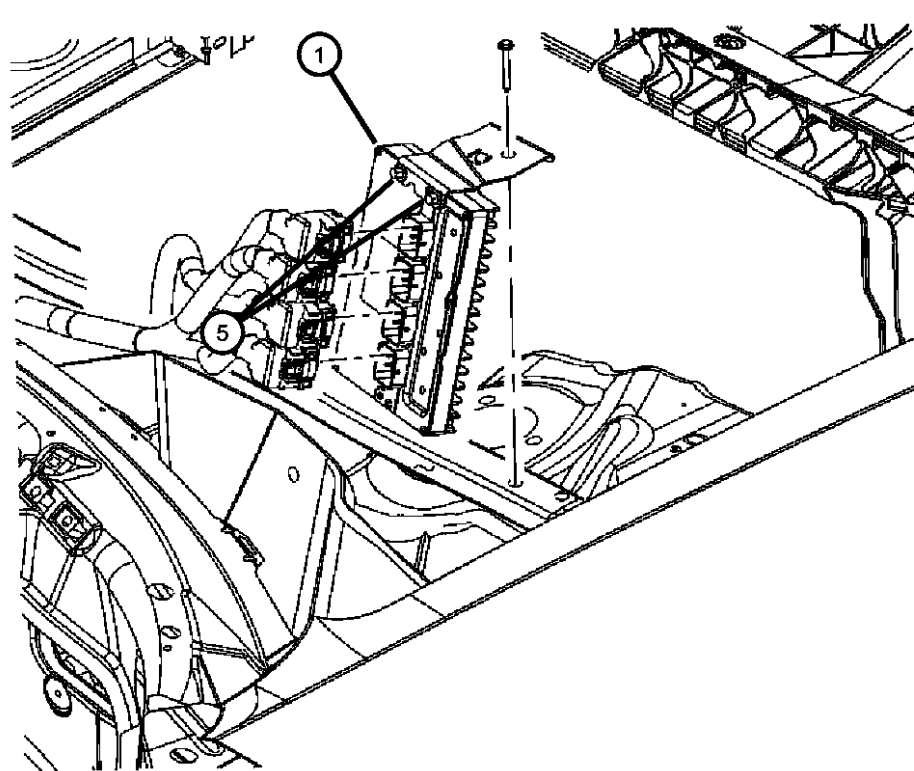
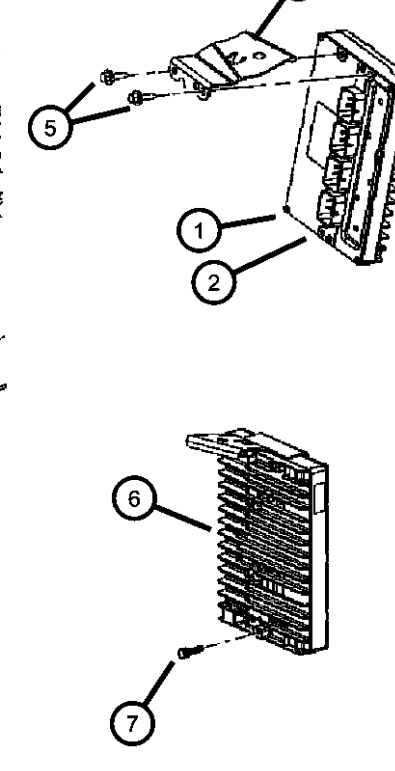


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8		1							SENSOR, Tire Pressure, Valve stem, (NOT REQUIRED), (NOT SERVICED)
9	05084004AB	1	C		48				SENSOR, Seat Position
10	04806086AB	1							SENSOR, Headlamp, High intensity
11	04806087AA	1							SENSOR, HeadlampFront
12									SENSOR, Headlamp
	04806088AA	1	C		48	EG0			Rear
		1	C		48	EE0			Rear
		1	C		48	EZ0			Rear
13									SENSOR, Seat track position
	56043206AC	2	D		49				
		2	C		48				
14									SENSOR, Steering Wheel Angle
	05135969AA	1							[SUB]
		1							[SUD]
15									KIT
	05161626AA	4	C, F		48				Weight sensor
		4			49				Weight sensor

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Powertrain Control Module  
Figure 8-705

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									MODULE, Powertrain Control, Generic
		04606834AC	1				EER, EGG	DG6		After 06/28/04
		04606837AD	1				ESF, EZB	DGJ		After 06/28/04
		04606864AE	1	E, F			EGG	DGJ		After 06/28/04
		04896234AE	1				EER	DG6		Up to 06/27/04
			1				EGG	DG6		Up to 06/27/04
		04896678AG	1				EZB	DGJ		Up to 06/28/04
		05139423AA	1				EE0, EG0	DG6		
	2									MODULE, Powertrain Control
		04896413AE	1				EGG	DGJ		
		05094424AA	1				ESF	DGJ		Export
		05094425AA	1				ESF	DGJ		
	3	04606696AB	1							BRACKET, Powertrain Control Module
	-4	04606696AB	1							SCREW, (NOT SERVICED)
	5	06102141AA	2							SCREW, M6x1x25
	6									MODULE, Transmission Control
		04692390AG	1				ESF	DGL		
		04896395AD	1				EZB	DGJ		
	7	04725666AA	1							PLUG

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Switches - Instrument Panel  
Figure 8-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
EER = 2.7L V6 DOHC 24 VALVE MPI EES= 2.7L V6 DOHC 24 VALVE EGW = 3.2L V6 SOHC 24 VALVE MPI EGC= 3.5L SOHC EGG = 3.5L HIGH OUTPUT V6 24V MPI									
1									SWITCH, Headlamp
	04602346AC	1							
	04602347AC	1							[LNJ]
	04602348AC	1							[LMG,LNJ]
	04602349AC	1							[LNJ,LPG]
2									SWITCH, Ignition
	04685719AB	1							
	04685863AA	1							With lock housing
-3	04685990AA	1							HOUSING, Ignition Switch
4									CONTROL, A/C And Heater
	04596494AC	1							[HAA]
	04596495AD	1							[HAF] US
	04596497AD	1							[HAF]
5	04760847AC	1							SWITCH, Deck Lid Release
6	04671336	1							SWITCH, Stop Lamp
7	05135967AA	1							SWITCH, Speed Control
8	04565022	1							SWITCH AND LAMP, Glove Box
9	05135965AA	1							CLOCKSPRING
10									SWITCH, Instrument Panel
	04602416AD	1		C			48		
	04602418AE	1		C, F			48		[BNB]
	04602434AE	1		C, F			49		[BNB,JHB]
	04602450AE	1		D, E			49		[JHB]
	04602451AE	1		D, E			49		[JHB,BNP]
	04602452AE	1		D, E			49		[JHB,BNB]
	04602417AD	1		C			48		[BNP,-BNB]
11	05135968AA	1							SWITCH, Wiper and Washer
12	05135966AA	1							SWITCH, Control Module, Steering Column
<b>MAGNUM/300 (LX)</b>									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM		E = DODGE		(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT		F = EAGLE		48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL		D = DODGE				24V MPI Engine		Transmission	
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			
						EZB = 5.7L Hemi Multi			
						Displacement Engine			
AR = use ase required - = Non illustrated part									

2005 LX

Switches - Instrument Panel  
Figure 8-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13									SPACER, Steering Column
	05135976AA	1							Fill in for tilt/telescopic
	05135975AA	1							Fill in for steering angle
14									MODULE, Steering Control
	05135973AA	1							[SUB,BNB]
	05135974AA	1							[SUD,BNB]
	05136113AA	1							[SUB]
	05136114AA	1							[SUD]
	05136115AA	1							[SUD,JAT]
15									SHROUD, Steering Column
	05136015AA	1							[SUB,BNB]
	0UU30XXXAB	1							[SUB]
	0UU28XXXAB	1							[SUD]
16									SWITCH, Steering Wheel, Reconfigurable
	0UZ56XZAAB	1	D		49				Trip functions, navigation, system status, personal settings, telephone, compass, temperature, audio volume, Right
		1	C		48				Trip functions, navigation, system status, personal settings, telephone, compass, temperature, audio volume, Right
	0UZ56XZAAC	1							Trip functions, navigation, system status, personal settings, telephone, compass, temperature, audio volume [SCW] Silver, Right
	0UZ57XZAAB	1	D		49				Radio station seek, CD change track, tape change side, Satellite radio change channel, trip functions, navigation, system status message, personal settings, radio preset advance., Left

**MAGNUM/300 (LX)**

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required    - = Non illustrated part

2005 LX

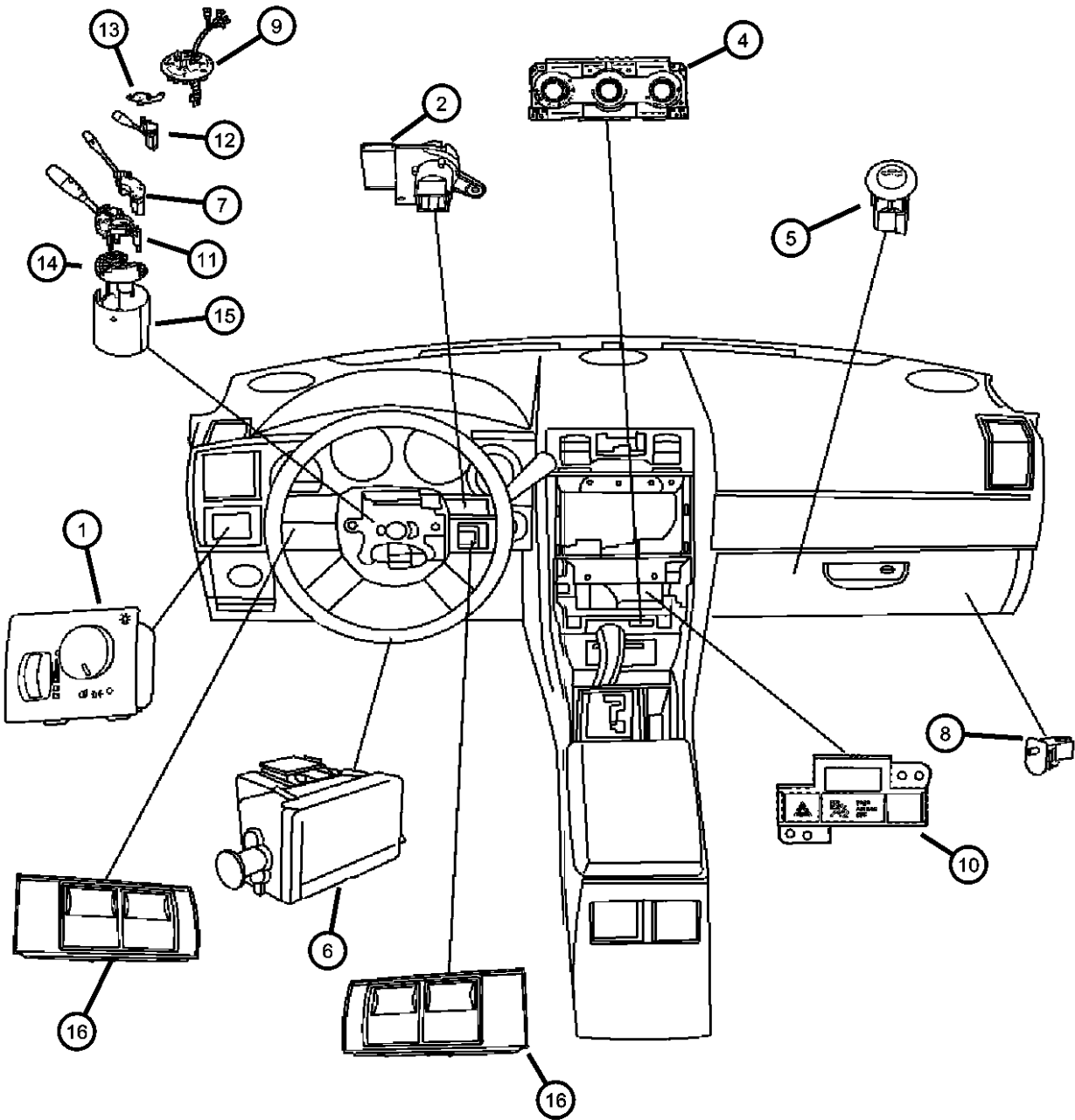
Switches - Instrument Panel  
Figure 8-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

1 C 48

0UZ57XZAAC 1

Radio station seek, CD change track, tape change side, Satellite radio change channel, trip functions, navigation, system status message, personal settings, radio preset advance., Left  
Radio station seek, CD change track, tape change side, Satellite radio change channel, trip functions, navigation, system status message, personal settings, radio preset advance. [SCW] silver, Left



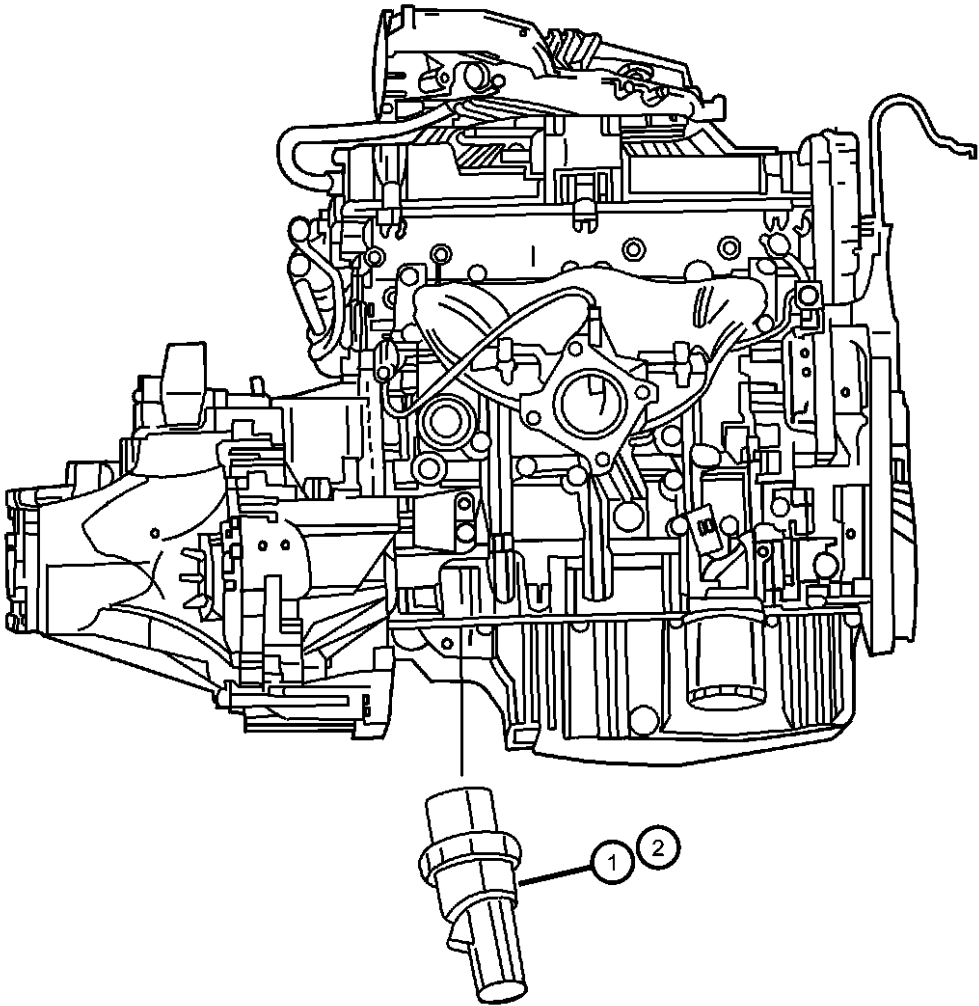
<b>MAGNUM/300 (LX)</b>		<b>BODY</b>		<b>ENGINE</b>	<b>TRANSMISSION</b>
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Swithes - Engine  
Figure 8-810

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04608303AB	1				EE0			SWITCH, Oil Pressure
		1				EG0			
2	56044777AA	1				EZB			SENDING UNIT, Oil Pressure



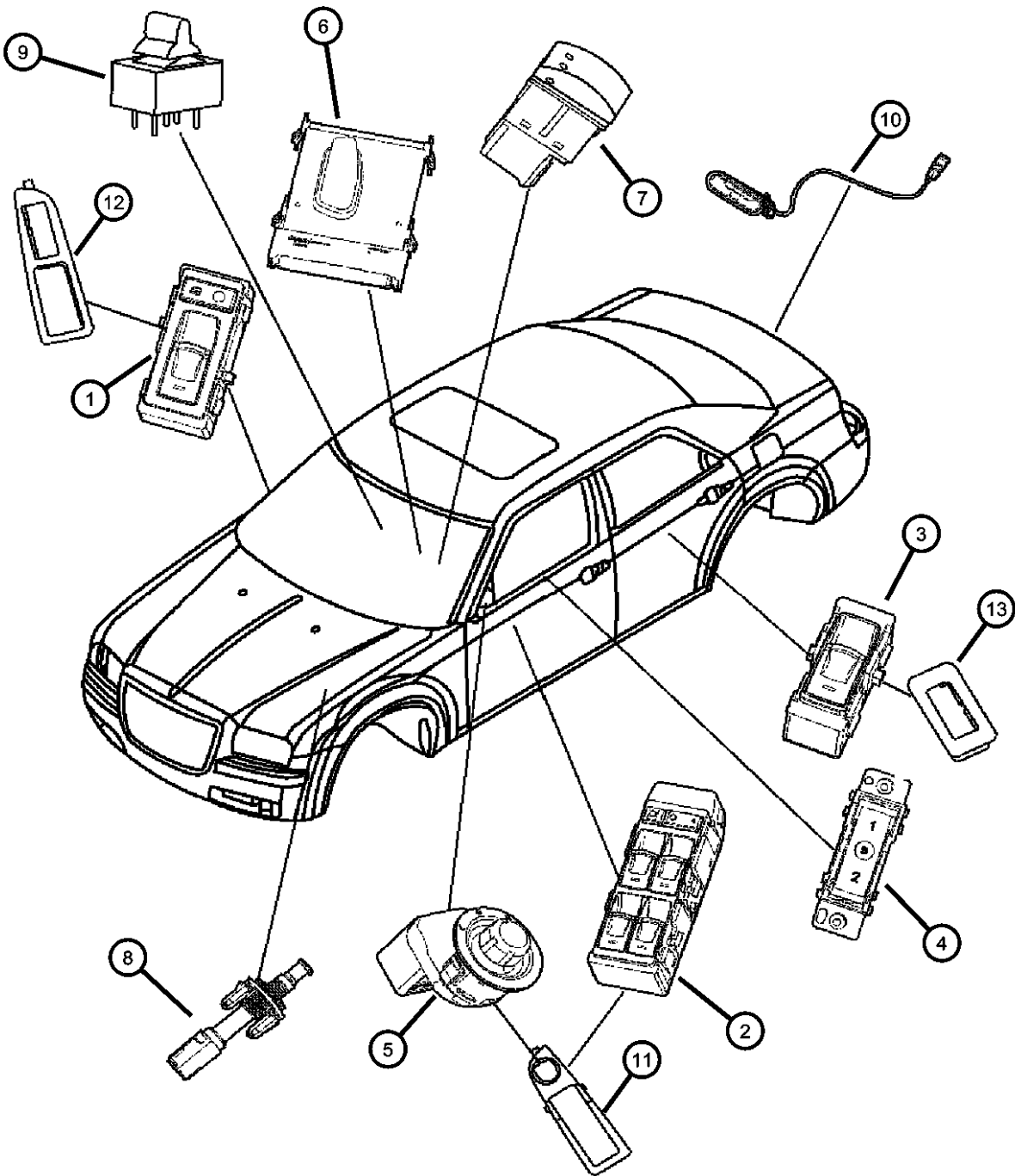
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	



Switch - Body  
Figure 8-815

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

EER = 2.7L V6 DOHC 24 VALVE MPI  
EGW = 3.2L V6 SOHC 24 VALVE MPI  
EGG = 3.5L HIGH OUTPUT V6 24V MPI



1	04602324AF	1							SWITCH, Power Window
	V7700004AA								2 Gang High Corrent [JPD], Right
	04608814AE	1							Mopar Alternative Switch
	V7700005AA								2 Gang Low Current [JP3], Right
2	04602342AF	1							Mopar Alternative Switch
	V7700001AA								SWITCH, Power Window
	04602343AE	1							6 Gang High Current [JPD], Left
	V7700002AA								Mopar Alternative Switch
3	04602345AF	1							6 Gang, Low Current [JP3], Left
	V7700006AA								Mopar Alternative Switch
4	04602446AB	1							SWITCH, Power Window, 1 Gang
5	56040524AE	1							Mopar Alternative Switch
	V7700007AA								SWITCH, Memory Selector
6									SWITCH, Mirror
	56049428AD	1	D		49				SWITCH, Seat
		1	C		48				6 way, Right
	56049431AD	1	C		48				6 way, Right
	56049433AD	1	D		49				8 way low current, Left
		1	C		48				8 way high current, Left
7	04602389AA	2	D		49				8 way high current, Left
		2	C	P, S	48				SWITCH, Heated Seat
		2	C, F	P, S, X					
8	04707875AB	1							SWITCH, UnderhoodExport
9	56042387	1	D		49				SWITCH
		1	C		48				Adjustable Pedal
10	05102338AA	1	D		49				Adjustable Pedal
									SWITCH, Liftgate Release, In
									Liftgate Handle

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Switch - Body  
Figure 8-815

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	05135996AA	1	C, D						BEZEL, Switch
		1							[JP3,JPH,CSY], Left
	1AZ581D1AA	1							[JP3,JPH,CSY], Left
	1AZ581DDAA	1							[D1][JP3,JPH], Driver
	1AZ58BD5AA	1							[DD][JP3,JPH], Driver
	1AZ58BD1AA	1							[DD][JPD,JPH]
12									[D1][JPD,JPH]
	1AZ591DDAA	1							BEZEL, Switch
	1AZ591D1AA	1							[DD], Passenger
13									[D1], Passenger
	1AZ621D1AA	1							BEZEL, Switch

MAGNUM/300 (LX)

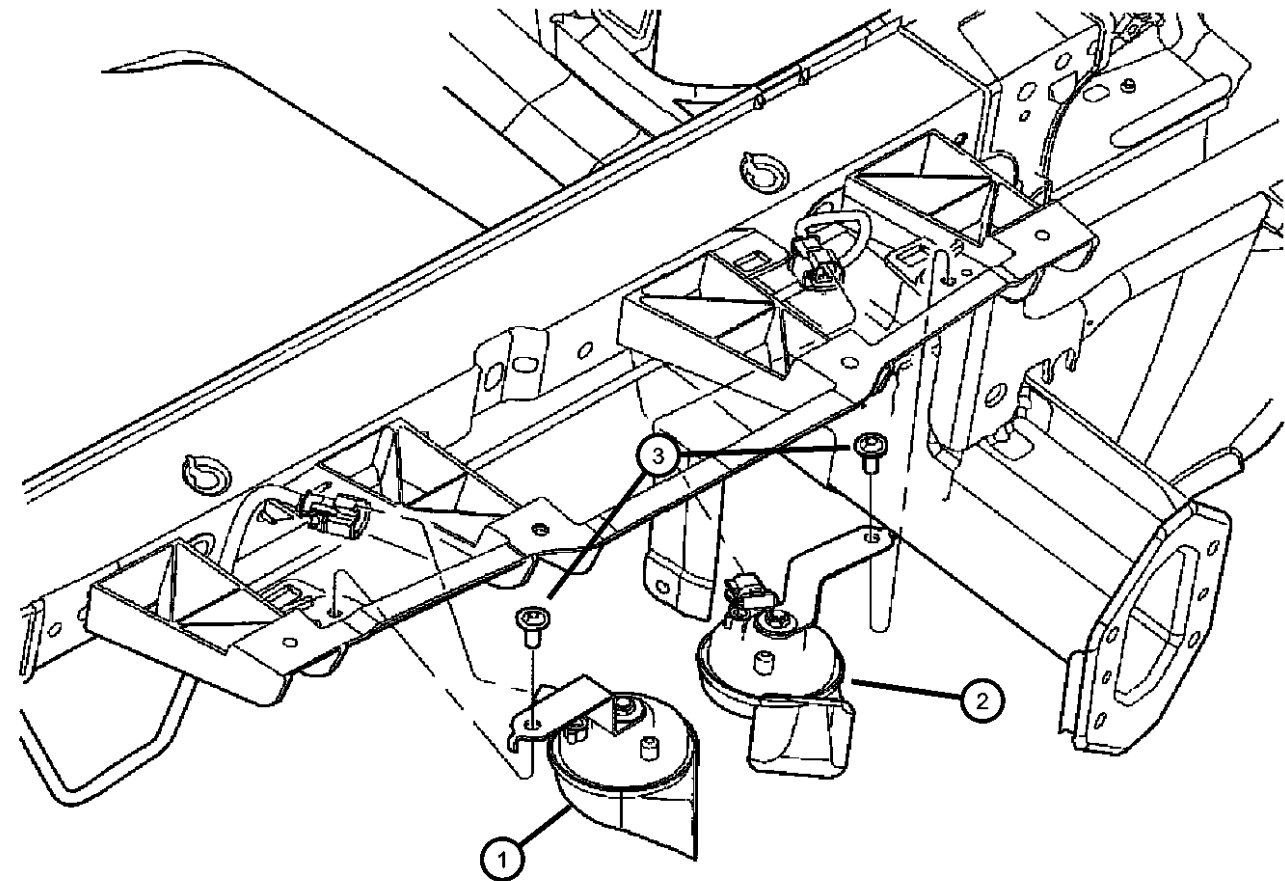
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Horns  
Figure 8-905

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HORN AND BRACKET, Low Note
	05059008AB	1							Up to 02/07/05
	05059008AC	1							After 02/07/05 note this is the only one used on the SRT 8
2									HORN AND BRACKET, High Note
	05059009AB	1							Up to 02/07/05
	05059009AC	1							After 02/07/05 note this is the only one used on the SRT 8
3	06503343	2							SCREW

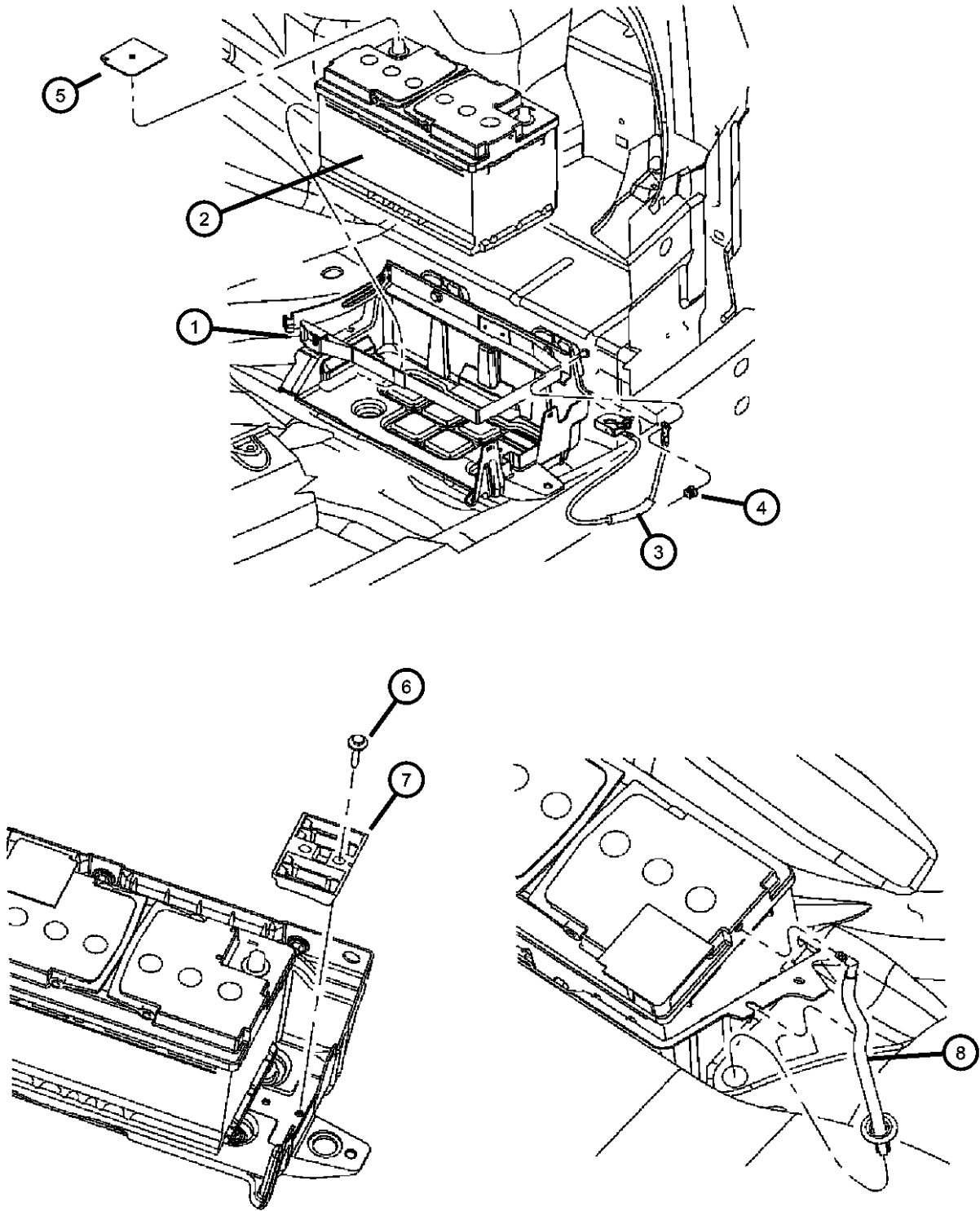


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Battery and Tray  
Figure 8-1005

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[EER] = 2.7L V6 DOHC 24 VALVE MPI									
[EES]= 2.7L V6 DOHC 24 VALVE									
[EGW] = 3.2L V6 SOHC 24 VALVE MPI									
[EGC]= 3.5L SOHC									
[EGG] = 3.5L HIGH OUTPUT V6 24V MPI									
1	05065355AB	1							TRAY, Battery
	0VU01205								Repair Battery Terminal End Top Post ( Ten Per Box)
	0VU01207								Repair Battery Terminal End Side Post ( Ten Per Box)
2									BATTERY
	04608719AB	1							Dry, Export
	05080706AA	1							Wet, Export
	05170018AA	1							
3	04759975AC	1							WIRING, Battery Negative
4	04759975AC	1							STUD, (NOT SERVICED)
5	04606858AA	1							COVER, Battery Terminal
6	04606858AA	1							SCREW, Hex Head, (NOT SERVICED)
7	04780789AB	1							BRACKET, Battery
8	04608914AA	1							HOSE, Battery Vent



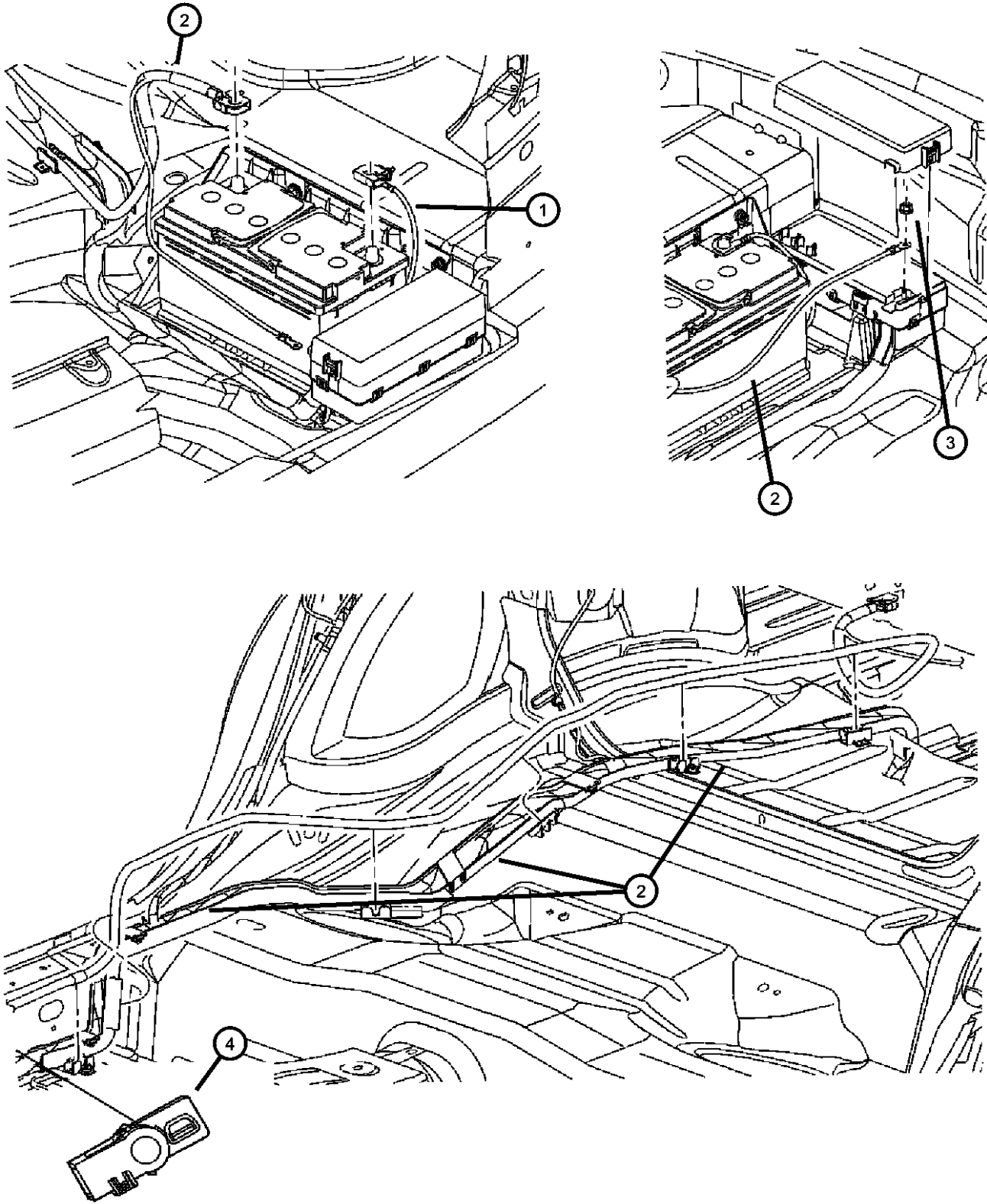
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Battery Wiring  
Figure 8-1010



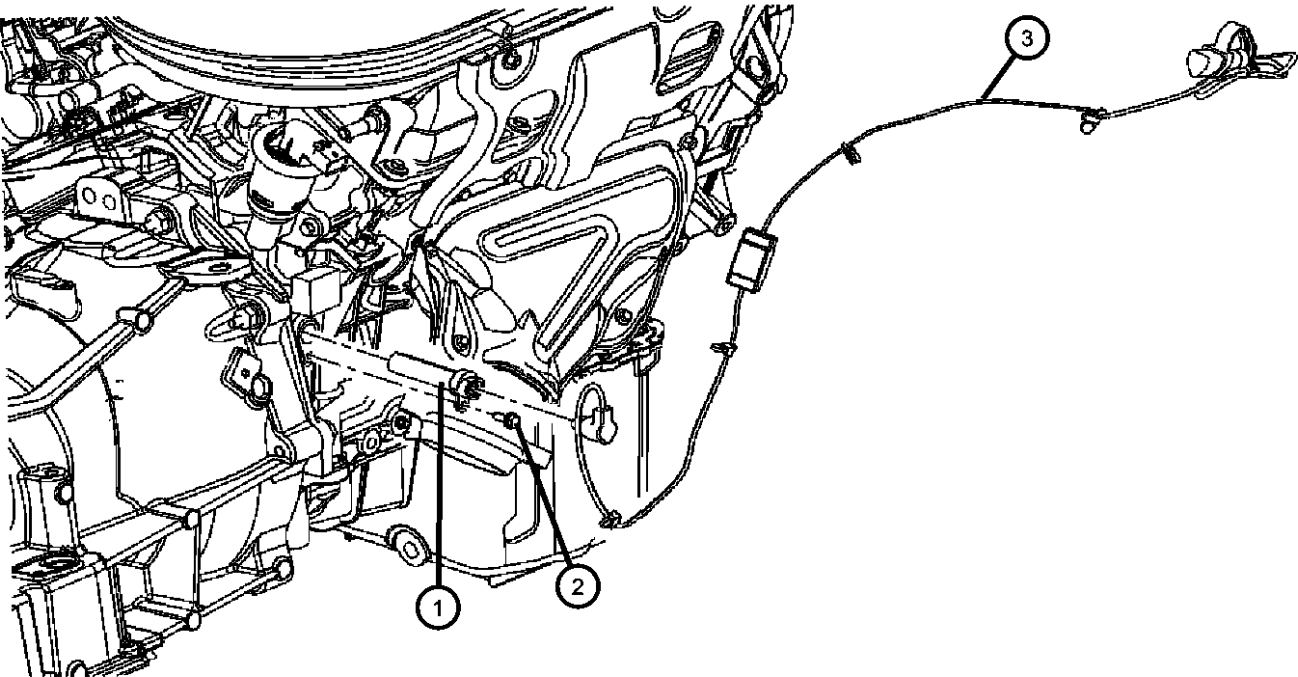
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04759975AC	1							WIRING, Battery Negative
2	04759976AC	1							WIRING, Battery Positive
3	06101802	1							NUT
4	05059113AC	1							ISOLATOR, Battery Positive, Pass through

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Block Heater [2.7 EER, 3.5 EGG]  
Figure 8-1015

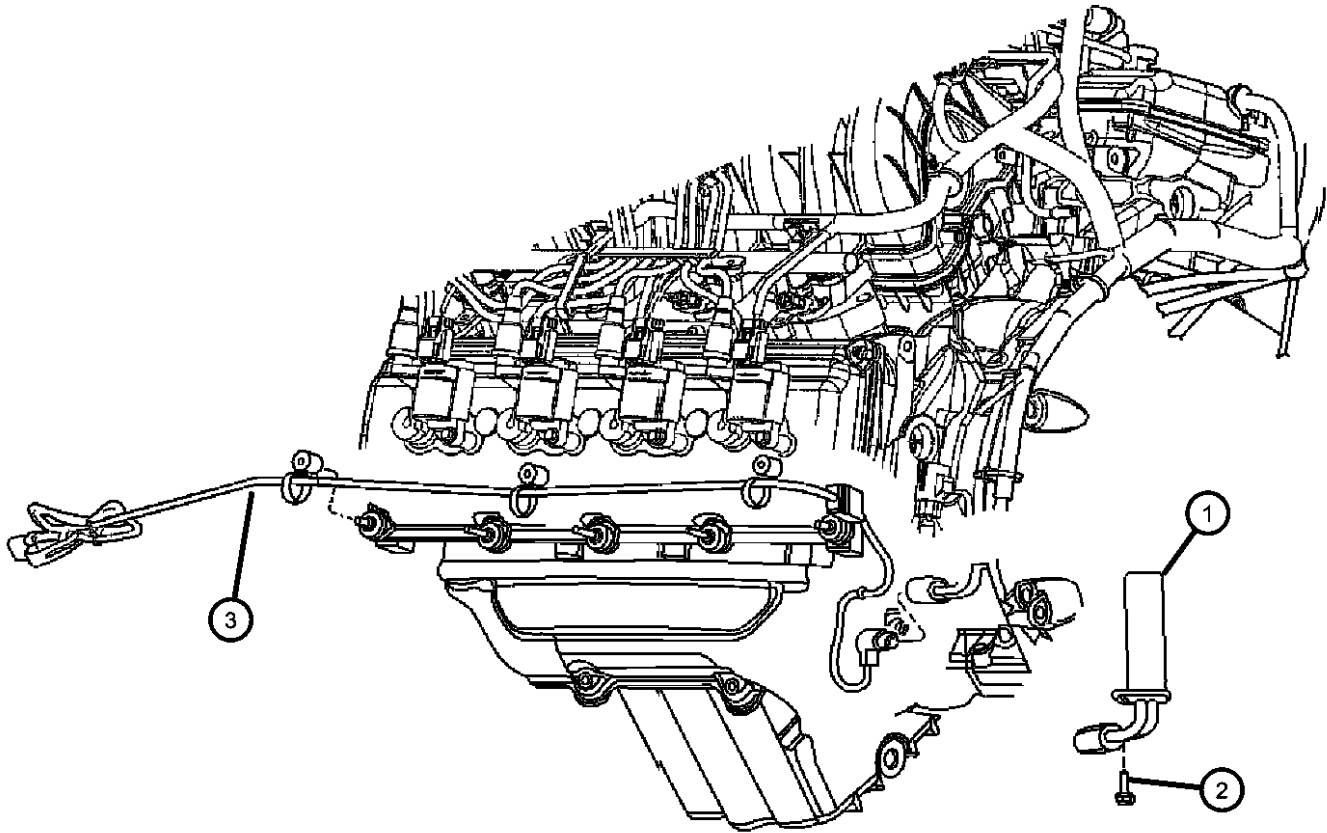
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04609325AB	1				EE0, EG0			HEATER, Engine Block
2	06501957	1				EE0, EG0, EZB			SCREW
3	04608793AB	1				EE0, EG0			CORD, Engine Block Heater



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Block Heater [5.7 EZB]  
Figure 8-1020

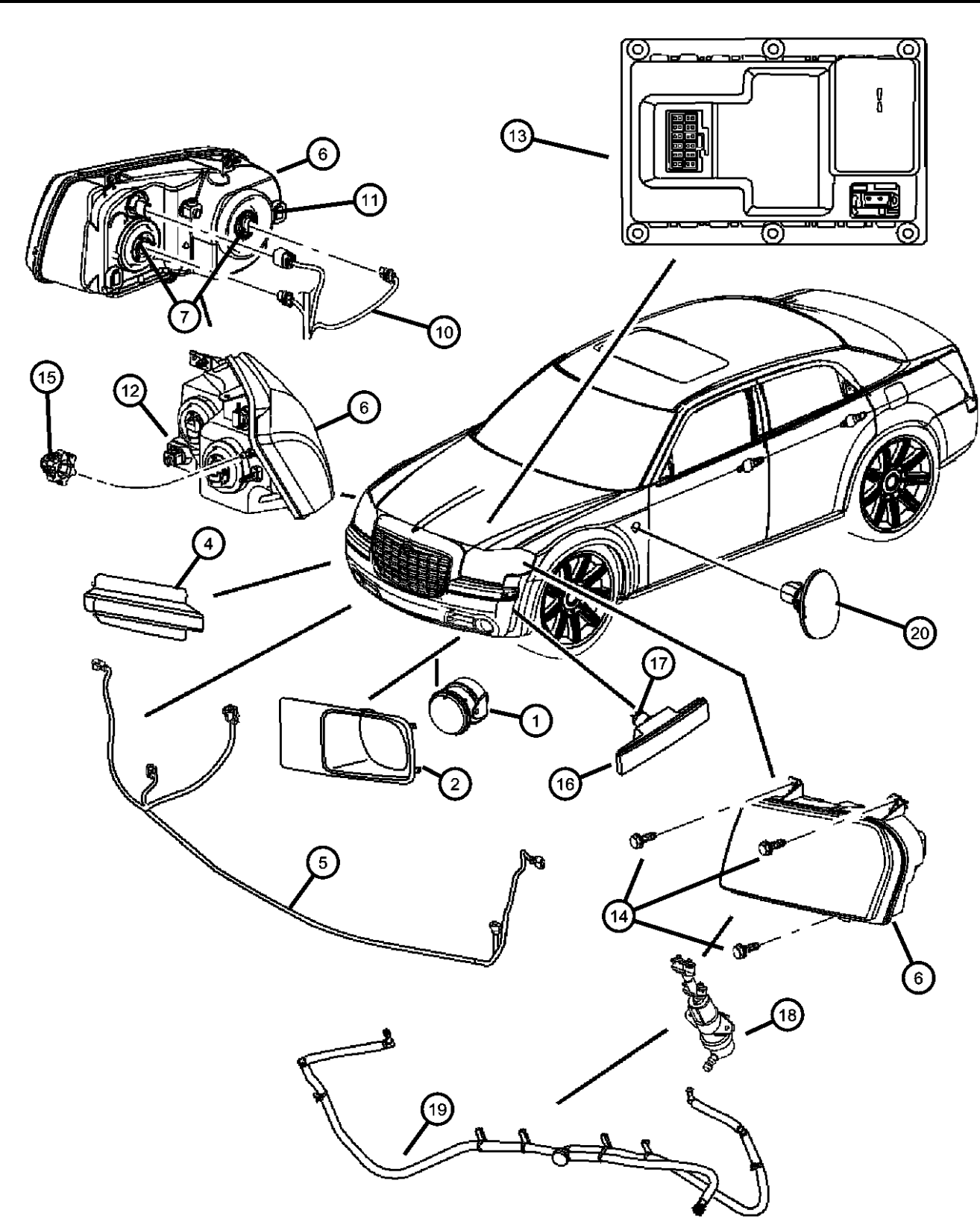
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56029215AA	1				EZB			HEATER, Engine
2	06501957	1				EE0, EG0, EZB			SCREW
3	04608805AB	1				EZB			CORD, Engine Block Heater



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Lamps-Front  
Figure 8-1105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE: For Exterior Bulbs see 8 1125

1									LAMP, Fog
	04805856AA	2	D	P	49				
		2	C	P	48				
	04805858AA	2	C	S	48				
		2	C	X	48				
2									BEZEL, Fog Lamp
	04805922AA	1	D	P	49				Right
	04805923AA	1	D	P	49				Left
	04805930AA	1	C	P	48				Right
	04805931AA	1	C	P	48				Left
-3									SCREW, Pan Head, M4 x 0.70 x 25.00
	06505887AA	6	C	P	48				
		6	D	P	49				
4									PLUG, Front Fascia
	04805924AA	1	D	H	49				Used without fog lamps, Right
	04805925AA	1	D	H	49				Used without fog lamps, Left
	04805942AA	1	C	H	48				Used without fog lamps, Right
	04805943AA	1	C	H	48				Used without fog lamps, Left
5									WIRING, Fog Lamp
	05059129AA	1	C	H	48				
	05059136AA	1	C	X	48				
		1	C	P	48				
		1	C	S	48				
6									HEADLAMP
	04805754AB	1	D	H	49				[LMB,MFA], Right
	04805755AB	1	D	H	49				[LMB,MFA], Left
	04805756AD	1	C	H, P	48				[LMB,MFP], Right
	04805756AE	1	C, F	H, P	48				[LMB,MFP], Right
	04805758AC	1	C, F	S					[LMP,MFP], Right
	04805758AD	1	C	S	48				[LMB,MFP], Right
	04805758AF	1	C, F	S, X					[LMP,MFP], Right

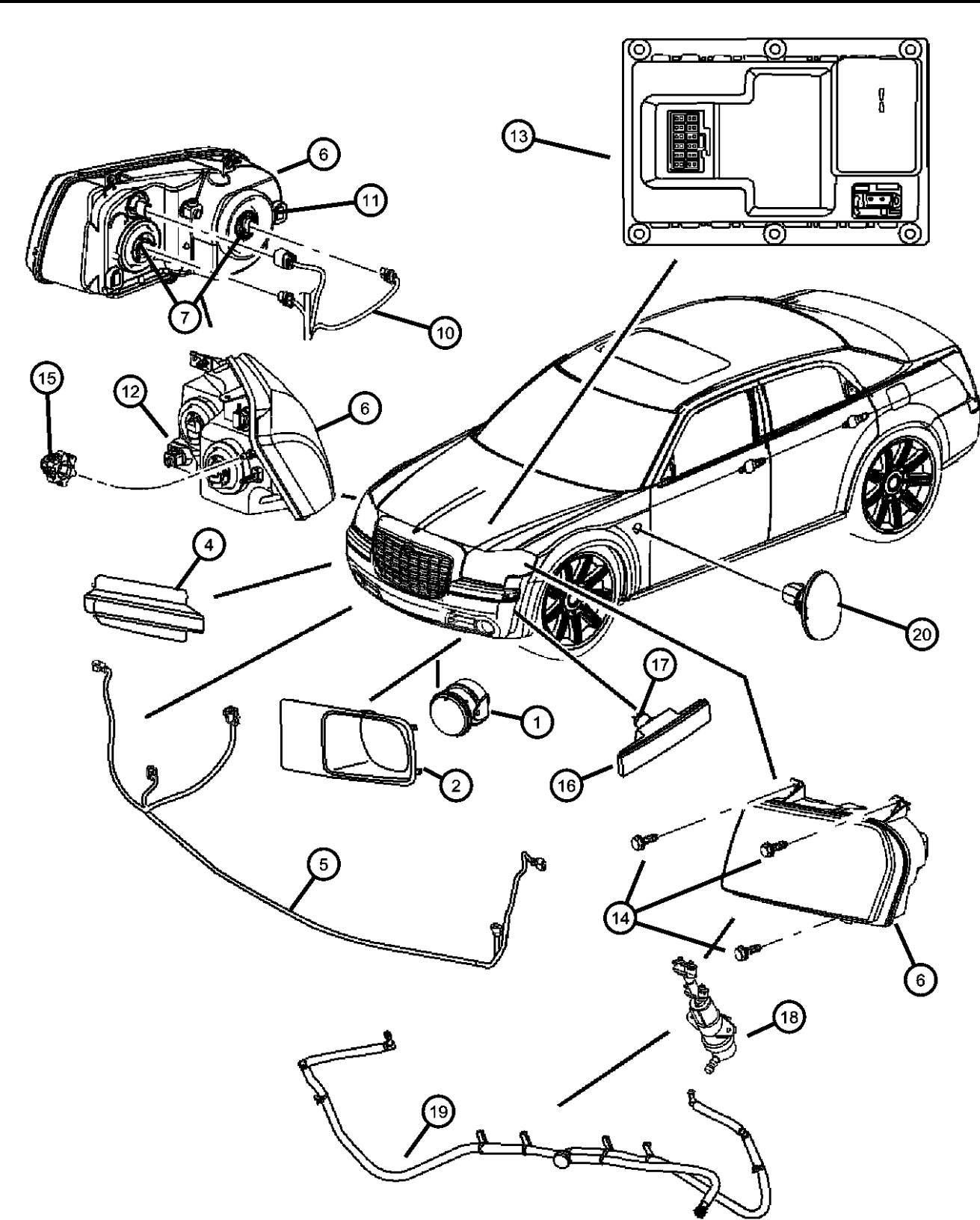
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX



Lamps-Front  
Figure 8-1105



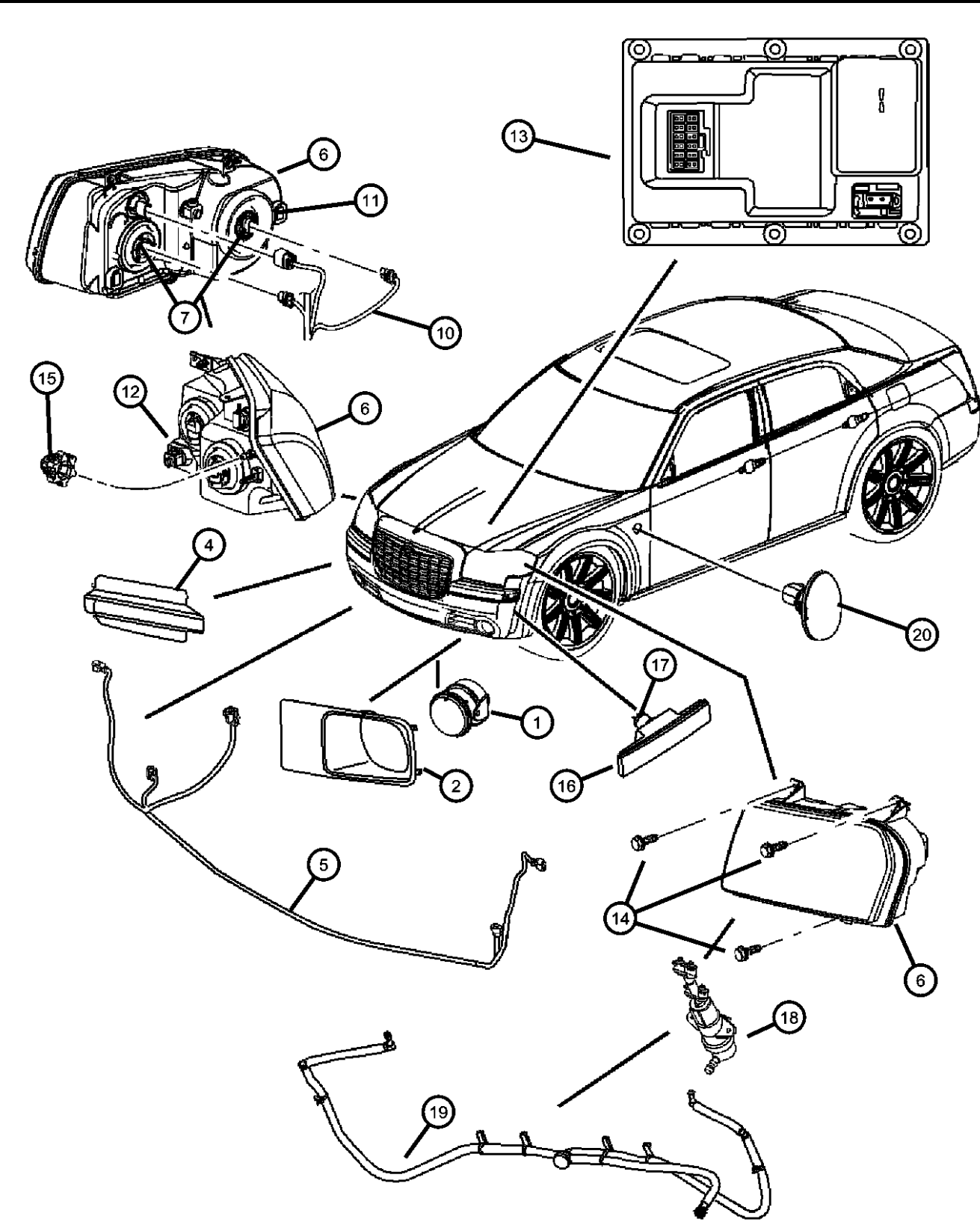
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04805759AC	1	C, F	S					[LMP,MFP], Left
	04805757AD	1	C	H, P	48				[LMB,MFP], Left
	04805757AE	1	C, F	H, P	48				[LMB,MFP], Left
	04805760AC	1	C	S	48				
	04805760AD	1	C, F	S					[LMB,LML,MFP], Right
		1	C	S	48				[LMB,LML,MFP], Right
	04805760AF	1	C, F	S, X					[LML,MFP,LMP], Right
	04805761AC	1	F, C	S					
	04805761AD	1	C, F	S					[LMB,LML,MFP], Left
		1	C	S	48				[LMB,LML,MFP], Left
	04805761AF	1	C, F	S, X					[LML,MFP,LMP], Left
	04805759AD	1	C	S	48				[LMB,MFP], Left
	04805759AF	1	C, F	S, X					[LMP,MFP], Left
	04806058AC	1	D	P	49				[LMB,MFP], Right
	04806058AE	1	D, E	H, P	49				[LMB,MFP], Right
	04806059AC	1	D	P	49				[LMB,MFP], Left
	04806059AE	1	D, E	H, P	49				[LMB,MFP], Left
	04806166AE	1	C	S	48				[LMP,LMR,LML,MFP], Right
	04805862AD	1	C	S	48				[LMT,MFP], Right
	04805863AD	1	C	S	48				[LMT,MFP], Left
	04806167AE	1	C	S	48				[LMP,LMR,LML,MFP], Left
7									BULB, Headlamp
	L0009005	1	C	S	48				High Beam
		1	D	P	49				High Beam
	04865941AA	1	C, F	S					Low Beam
		1	D	H	49				High Beam
		1	C	H, P	48				High Beam
		1	C, F	S, X					High Beam
	L0009006PV	1	D, E	H	49				Low Beam
		1	C, F	H, P	48				Low Beam
		1	D, E	H, P	49				Low Beam
-8									VENT, Headlamp

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Lamps-Front  
Figure 8-1105

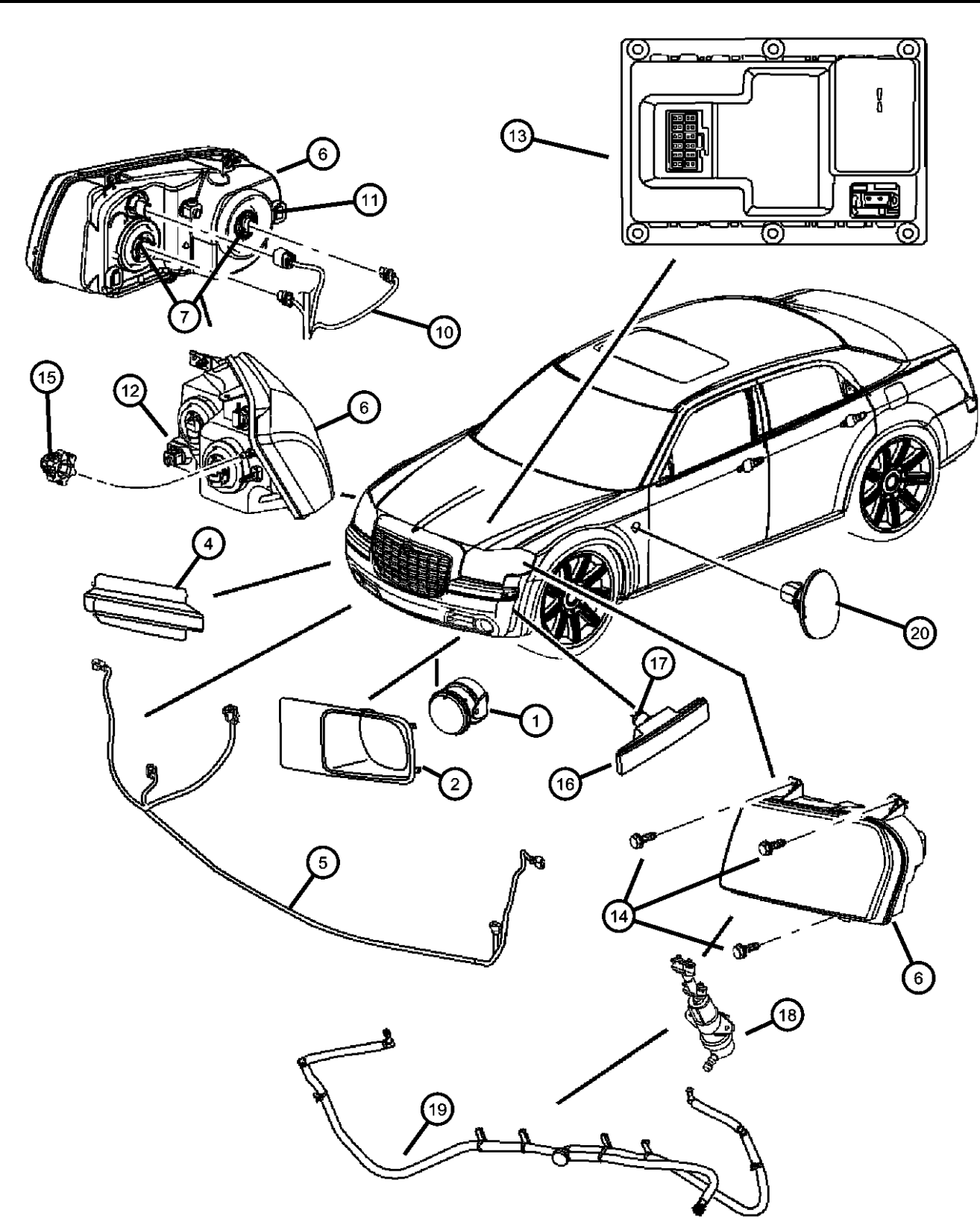


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139055AA	2	D	P	49				
		2	D	H	49				
		2	C	H, P	48				
		2	C	S	48				
-9	05139058AA	1	C	S	48				COVER, Headlamp, HID access, Right or Left
10									WIRING, Headlamp
	05139051AA	1	D	P	49				
		1	D	H	49				
	05139053AA	1	C	H, P	48				
	05139054AA	1	C	S	48				
		1	C, F	S, X					
	05139060AA	1	C	S	48				BOOT, Headlamp Low Beam
	05139057AA	2	D	P	49				
		2	D	H	49				
		2	C	H, P	48				
		2	C	S	48				
		1	C, F	X, S					High Beam
12									SOCKET, Park And Turn Signal [LMB,MFP]
	05139885AA	1	C, F	H, P	48				
	05139886AA	1	C	S	48				[LMT,MFP]
		1	C, F	S, X					
	05139887AA	1	C	S	48				[LMP,MFP,LML]
13									MODULE, HID Ballast
	05139061AA	1	C	S	48				
		1	C, F	S, X					
	68019173AA	1	C, F	S, X	48, 49				[LML]
									SCREW, Headlamp Mounting
14									
	06507843AA	6	C		48				
		4	D		49				
	04806111AA	2	D, E		49				RETAINER, Headlamp to Fender
									LAMP, Side Marker

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Lamps-Front  
Figure 8-1105



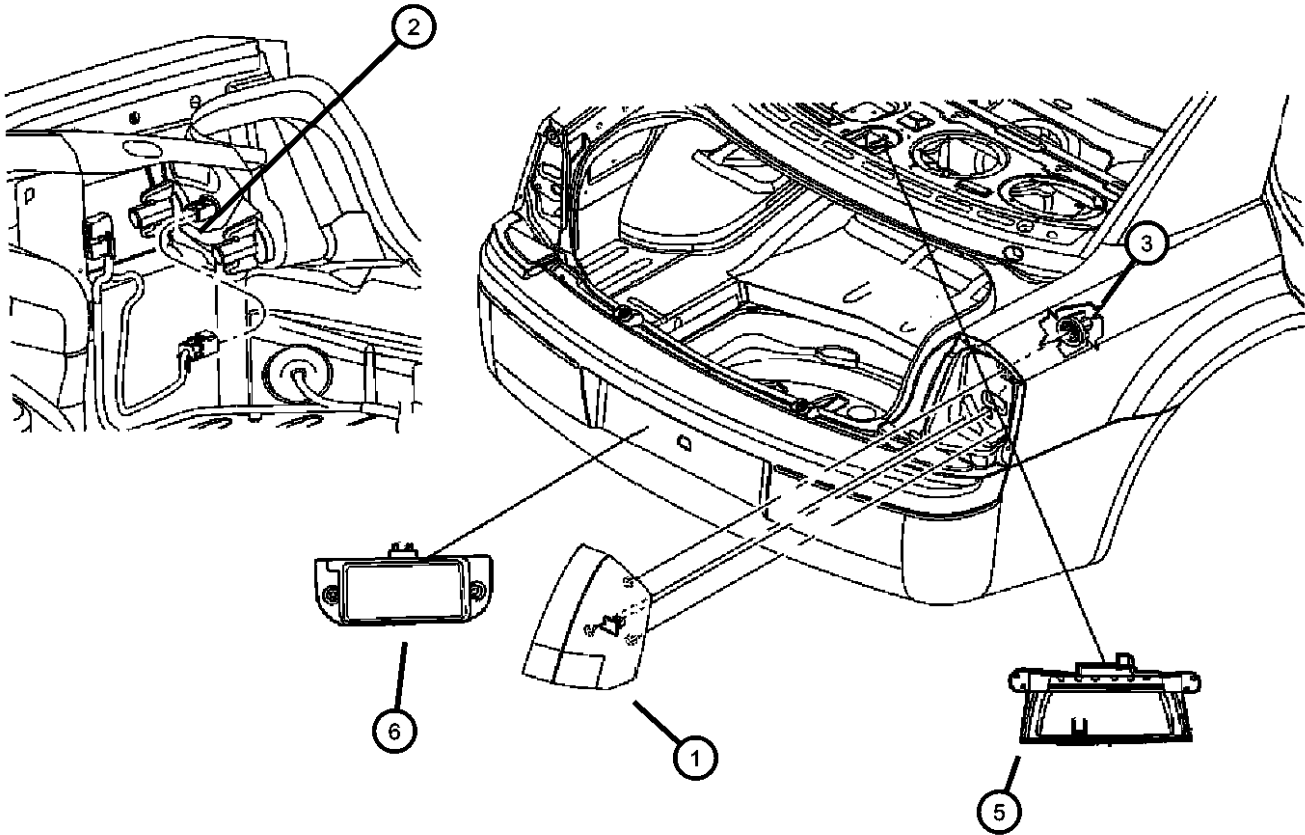
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04805860AA	1	C	S	48				Right
		1	C	P	48				Right
		1	C	H	48				Right
	04805861AA	1	C	S	48				Left
		1	C	P	48				Left
		1	C	H	48				Left
		1	C	X	48				Left
		1	C	X	48				Right
17									SOCKET
	04857378AA	1	C, F	P	48				Side Marker
		1	C	H	48				Side Marker
		1	C, F	S					Side Marker
		1	C	X	48				Side Marker
18									NOZZLE, Washer, Headlamp
	04805832AA	1	C, F	S					Right
	04805833AA	1	C, F	S					Left
19									HOSE, Washer, Headlamp
	04805805AA	1	C, F	S					
		1	C	X	48				
20	04806224AA	2							LAMP, Side Repeater

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Lamps-Rear (C-48)  
Figure 8-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTE: For Exterior Bulbs see 8 1125

1									LAMP, Tail Stop Turn
	04805850AA	1	C	H, P	48				Right
	04805851AA	1	C	H, P	48				Left
	04805852AB	1	C	S	48				Right
	04805853AB	1	C	S	48				Left
	04805854AA	1	C, F	S, X	48				[LPC], Right
	04805855AA	1	C, F	S, X	48				[LPC], Left
2									WIRING, Tail Lamp
	05059163AA	1	C	H, P	48				
	05059164AB	1	C	S	48				
		1	C, F	S, X	48				
	05059165AA	1	C	S	48				[LPC], Export
3	06507357AA	6	C		48				NUT, Wing, M6x1
-4									GASKET, Tail Lamp
	05288155	2	C	S	48				
		2	C	H, P	48				
		1	C, F	S, X	48				
5	04805845AB	1	C		48				LAMP, Center High Mounted Stop
6									LAMP, Licence Plate
	04805846AA	2	C	S	48				
		1	C	P	48				
		1	C	H	48				
-7									SCREW, Tapping, .19-16x.75
	06035204	4	C	S	48				
		2	C	P	48				
		2	C	H	48				
		4	C	X	48				

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

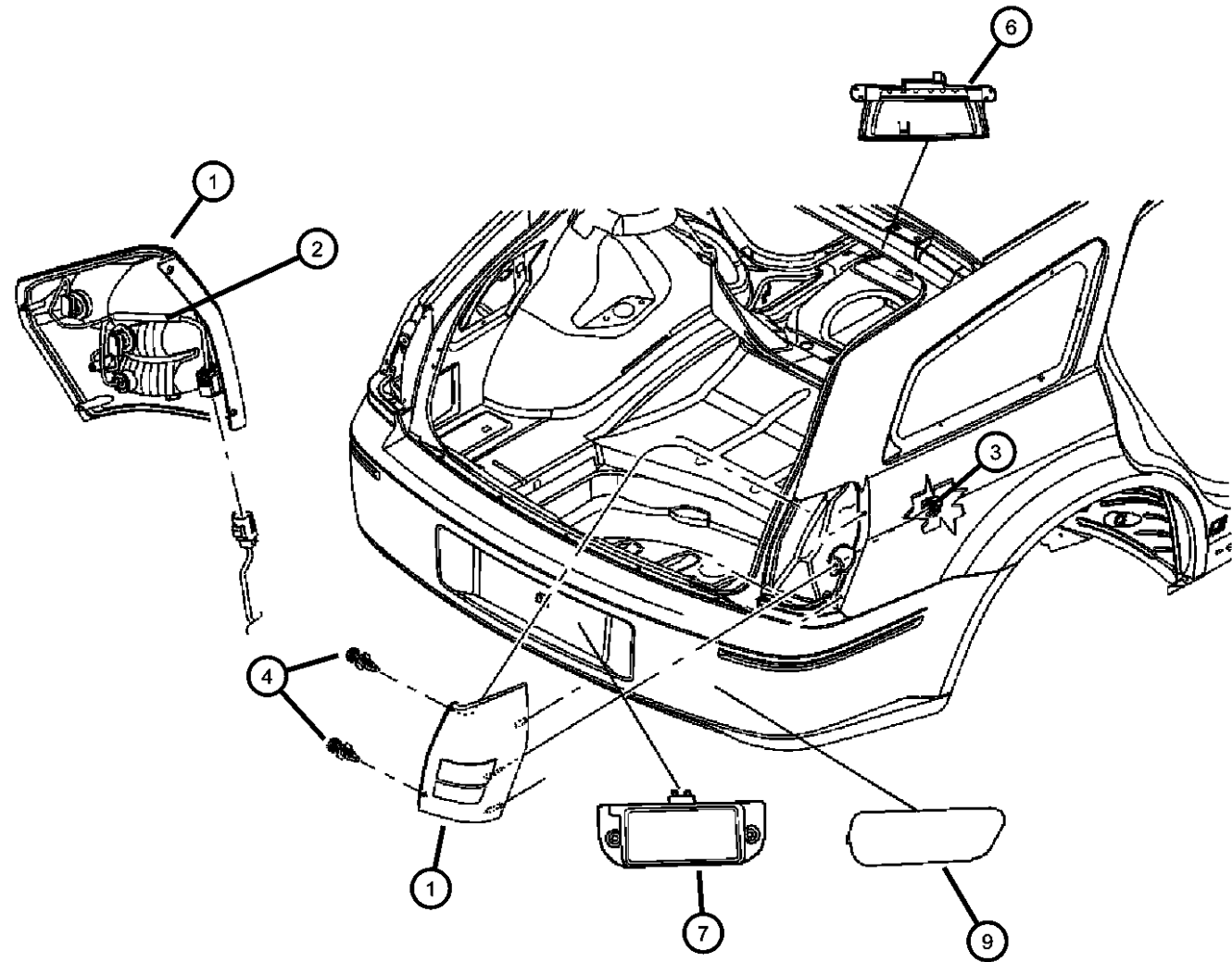
2005 LX

Lamps Rear (D-49)  
Figure 8-1115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE: for Exterior Bulbs see 8 1125

1									LAMP, Tail Stop Turn
	04805966AB	1	D		49				Right
	04805967AB	1	D		49				Left
2	05059162AA	1	D		49				WIRING, Tail Lamp
3	06507357AA	2	D		49				NUT, Wing, M6x1
4	04857345AA	4	D		49				FASTENER, Tail Lamp, .190-16 x .625
-5	05139056AA	1	D		49				VENT, Headlamp, Taillamp vent
6	04806100AB	1	D		49				LAMP, Liftgate Chmsl
7	04805846AA	1	D		49				LAMP, Licence Plate
-8	06035204	2	D		49				SCREW, Tapping, .19-16x.75
9									LAMP, Rear Fog
	04806802AA	1	C, F		49				Right
	04806803AA	1	C, F		49				Left



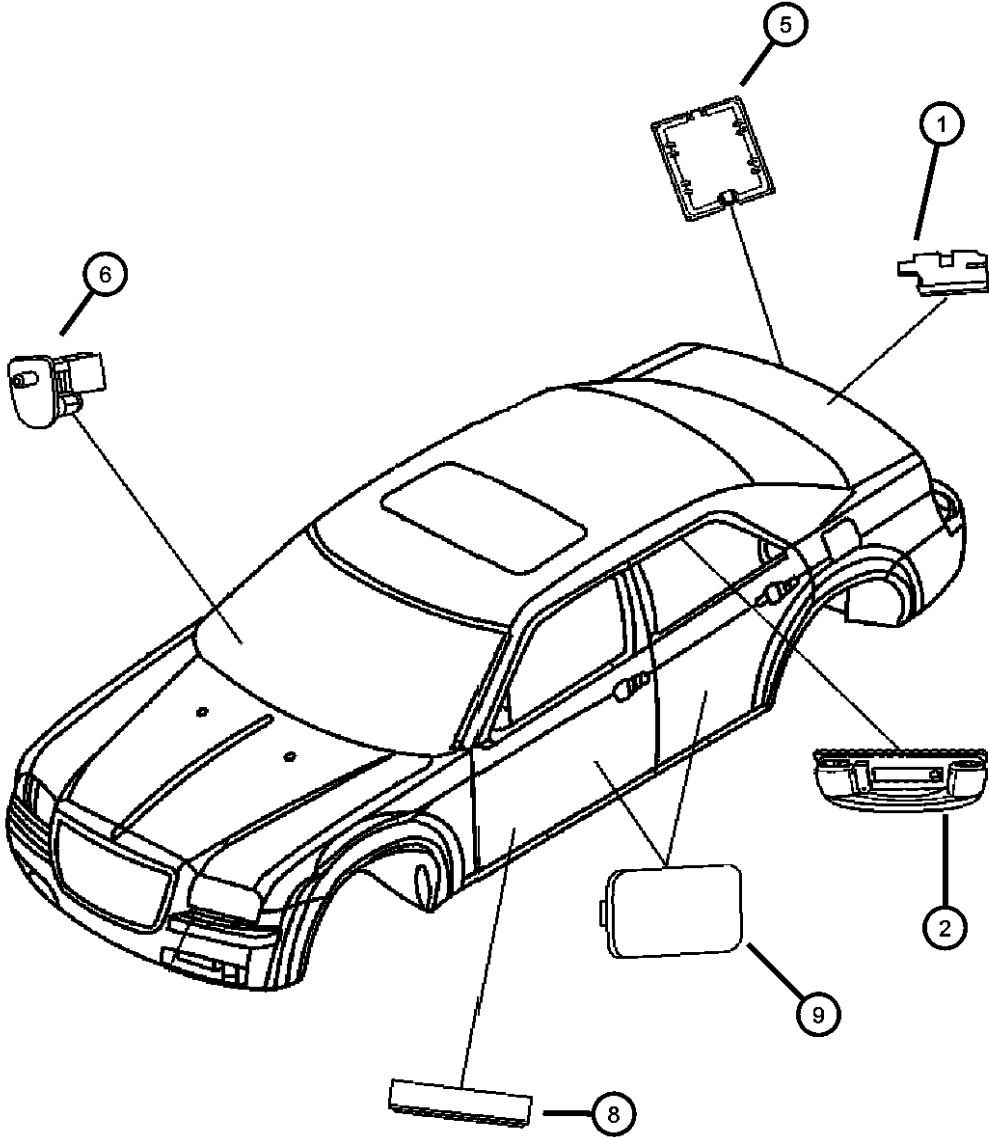
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Lamps-Cargo, Dome and Courtesy  
Figure 8-1120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: For Interior Bulbs see 8 1130									
1	04685928AA	1	D		49				LAMP, Liftgate
2									HANDLE, Roof Grab
	1AH101D1AA	1	C		48				Right
		1	C, F		48				Right
	1AH10BD1AA	1	D		49				Right
	1AH111D1AA	1	C		48				
		1	C, F		48				
	1AH11BD1AA	1	D		49				Left
		1	C		48				Left
-3									LENS
	05137528AA	1	D		49				Grab handle, Right
		1	C		48				Grab handle, Right
	05137529AA	1	D		49				Grab handle, Left
		1	C		48				Grab handle, Left
-4									SWITCH, Map Light
	05137535AA	1	D		49				
		1	C		48				
5	04760148	1	C		48				LENS, Courtesy Lamp, Trunk lamp
6	04565022	1							SWITCH AND LAMP, Glove Box
-7									BEZEL, Instrument Panel Switch
	68026783AA	1	C	X	48, 49				Glove box switch/lamp assembly
		1	C, F	H	48				Glove box switch/lamp assembly
		1	C, F	S	48				Glove box switch/lamp assembly
		1	C, F	P	48				Glove box switch/lamp assembly
8	04602393AB	1							REFLECTOR, Door Trim Panel
9	04608528AC	1							LAMP, Courtesy
-10									LENS
	05137526AA	1	C		48				Right, Overhead Console
		1	D		49				Right, Overhead Console
	05137527AA	1	C		48				Left, Overhead Console
		1	D		49				Left, Overhead Console

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Bulbs Exterior  
Figure 8-1125

EXTERIOR LAMPS  
BULB APPLICATION TABLE

LAMP	BULB	
CHRYSLER 300/300 TOURING		
Back-Up	3057	1
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3757AK	3 16
Front Sidemarker	W5W	4
High Beam Headlamp	9005	5
License	168	6
Low Beam Headlamp	9006	7
Rear Sidemarker	168	6
Tail/Stop/Turn	3057	1
CHRYSLER 300C		
Back-Up	3057	1
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3157AK	9 15
Front Sidemarker	W5W	4
High Beam Headlamp	9005	5
License	W5W	4
Low Beam Headlamp (Halogen)	9006XS	8
Low Beam Headlamp (HID)	DIS	
Tail/Stop/Turn	3057	1
DODGE MAGNUM		
Back-Up	921/W16W	10
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3457AK	11
Front Sidemarker	194NA	12
High Beam Headlamp	9005	5
License	W5W	4
Low Beam Headlamp	9006	7
Rear Sidemarker	3757APY27/7W	3 16
Tail/Stop/Turn	3157KP27/7W	13

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	00154226	1	C	H, P	48				BULB, 3057
2									BULB, Fog Lamp, 50 Watt
	L0009145	1	C, F	S					
		1	C, F	P	48				
		1	D, E	P	49				
		2	C	X	48				
3	00154894AA	1	C	S	48				BULB, 3757APY27/7W
4									BULB, W10/5
	L002825W5W	2	C	S	48				
		1	C		48				
		1	D		49				
5									BULB, Headlamp
	L0009005	1	C	H, P	48				High Beam
		1	C	S	48				High Beam
6									BULB, 168
	L0000168	1	C	P	48				
		1	C	H	48				
		1	D		49				
7									BULB, Headlamp
	L0009006PV	1	D, E	H	49				Low Beam
		1	C, F	H, P	48				Low Beam
		1	D, E	H, P	49				Low Beam
8	L0009006XS	1	C	S	48				BULB, Headlamp, 9006XS Low Beam
9	L0003157AK	1	C	S	48				BULB, 3157 NAK
10	L000921E	1	D		49				BULB, 921
11									BULB, 3457AK
	L0003457AK	1	D	P	49				
	L0003457ST								SilverStar
		1	D	H	49				
	L0003457ST								SilverStar
12									BULB, 194NA
	L00194NA	1	D	P	49				

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

Bulbs Exterior  
Figure 8-1125

EXTERIOR LAMPS

BULB APPLICATION TABLE

LAMP	BULB	
CHRYSLER 300/300 TOURING		
Back-Up	3057	1
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3757AK	3 16
Front Sidemarker	W5W	4
High Beam Headlamp	9005	5
License	168	6
Low Beam Headlamp	9006	7
Rear Sidemarker	168	6
Tail/Stop/Turn	3057	1
CHRYSLER 300C		
Back-Up	3057	1
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3157AK	9 15
Front Sidemarker	W5W	4
High Beam Headlamp	9005	5
License	W5W	4
Low Beam Headlamp (Halogen)	9006XS	8
Low Beam Headlamp (HID)	DIS	
Tail/Stop/Turn	3057	1
DODGE MAGNUM		
Back-Up	921/W16W	10
CHMSL	LED (Replace as unit)	
Front Fog	9145/H10	2
Front Park/Turn	3457AK	11
Front Sidemarker	194NA	12
High Beam Headlamp	9005	5
License	W5W	4
Low Beam Headlamp	9006	7
Rear Sidemarker	3757APY27/7W	3 16
Tail/Stop/Turn	3157KP27/7W	13

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	H	49				
		1	C	H, P	48				
13	L003157K	1	D		49				BULB, 3157K
-14	L0921KW16W	1			49				BULB, Liftgate Chmsl
15	00154851AA	1	C	S	48				BULB, 3157
16									BULB, 3757AKPY27/7WK
	L0003757AK	1	D		49				
		1	C, F	H, P	48				
-17	05126194AA	1							BULB, 12V 5W, Side repeater

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part



Bulbs Interior  
Figure 8-1130

INTERIOR LAMPS

BULB APPLICATION TABLE

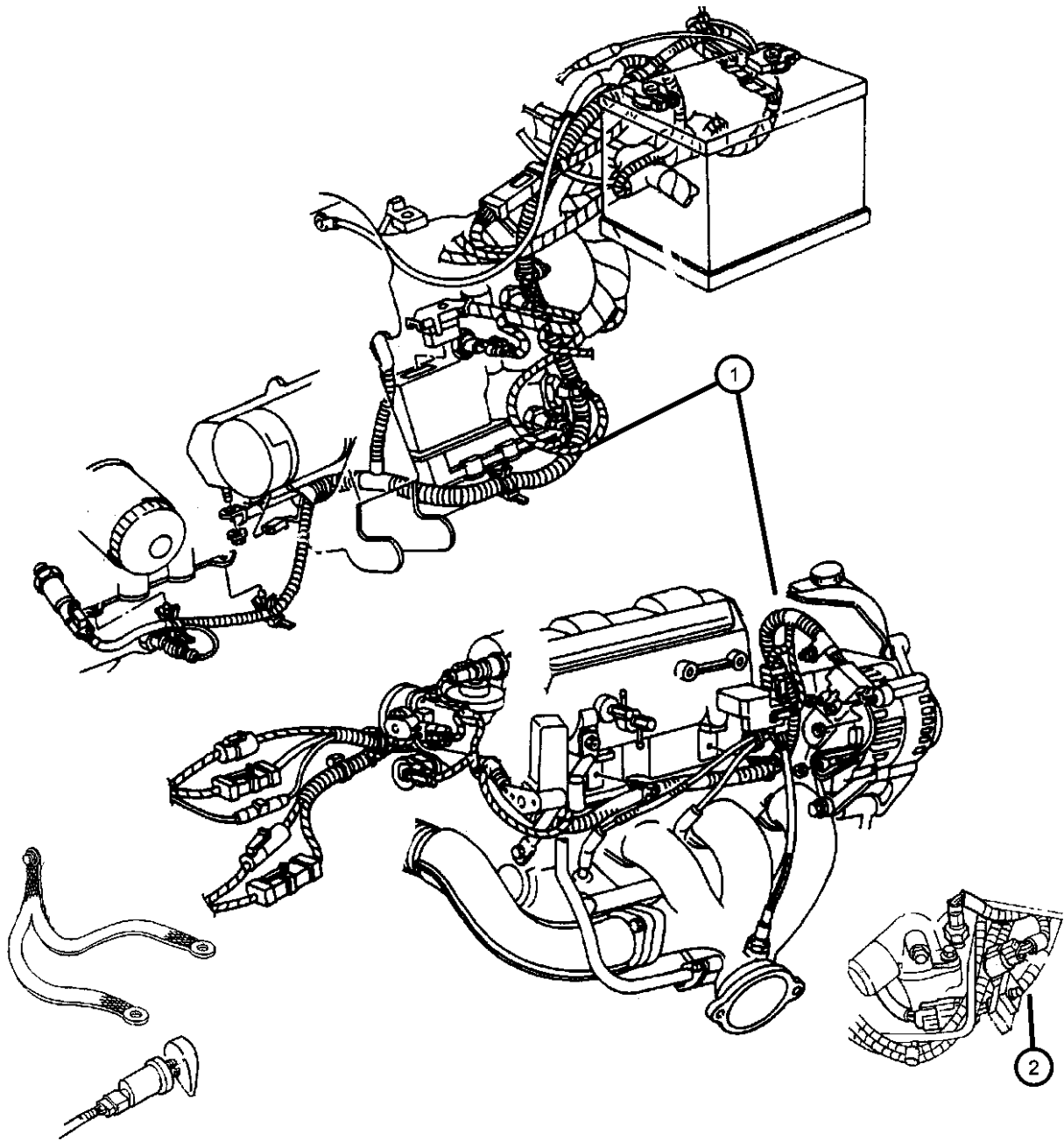
LAMP	BULB
CHRYSLER	
Door Courtesy	562
Glove Box	194
Overhead Console	578
Rear Courtesy	W5W
Shift Indicator	JKLE14140
Trunk	579
Visor Vanity	A6220
DODGE	
Door Courtesy	562
Glove Box	194
Liftgate	578
Overhead Console	578
Rear Courtesy	W5W
Shift Indicator	JKLE14140
Visor Vanity	A6220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	L0000562	1							BULB, 562
2	L0000194	1							BULB, 194
3									BULB, 578
	L0000578	2	C		48				Overhead console
		2	D		49				Overhead console
		2	C, F		48				Overhead console
4									BULB, W10/5
	L002825W5W	1	C		48				
		1	D		49				
5	00154762	1	C		48				BULB, 579
6									BULB
	05137525AA	1	C		48				Visor
		1	D		49				Visor
7		1							BULB, Shifter PRNDL, (NOT SERVICED),
-8	05101962AA	1							BULB AND SOCKET, Clock

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Wiring-Engine and Related Parts  
Figure 8-1205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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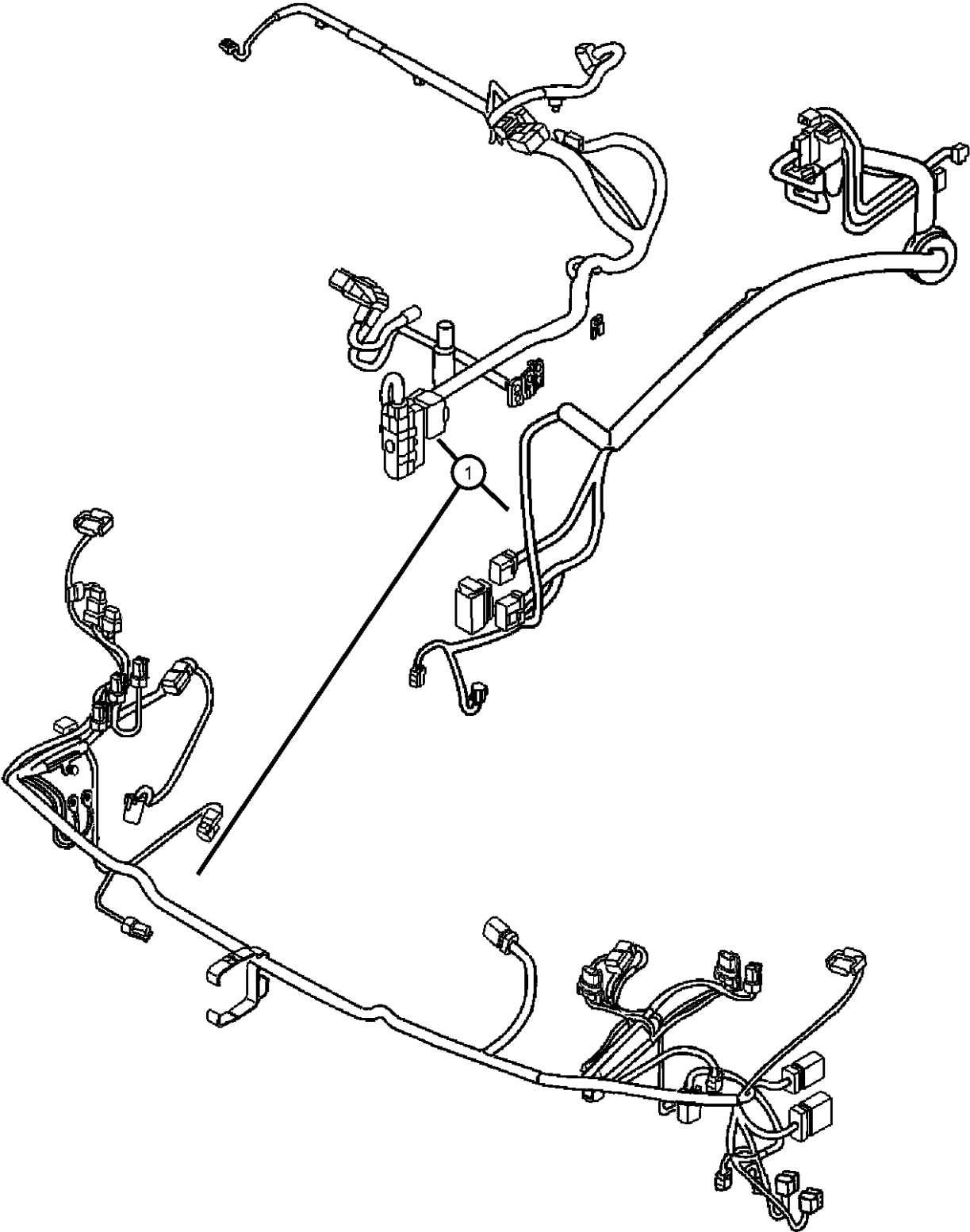
EER = 2.7L V6 DOHC 24 VALVE MPI  
EES= 2.7L V6 DOHC 24V  
EGW= 3.2L V6 SOHC 24 VALVE MPI  
EGC= 3.5L V6 SOHC  
EGG=3.5L HIGH OUTPUT V6 24V MPI  
DGX=TRANSMISSION - 4-SPEED AUTOMATIC

1									WIRING, Engine
	04759978AD	1				EE0			
	04759979AF	1				EG0			
	04759980AE	1				EZ0			
	05087390AA	1	E, F			EG0			Up to 06/01/04
	05087390AC	1	E, F			EG0			After 06/01/04
	05087391AA	1	E, F			EZ0			
2									WIRING, Jumper
	04801317AA	1				EG0, ES0, EZ0			Ground jumper
	56045793AB	1				EZB			Multiple Displacement Soleniod
-3									CAPACITOR, Ignition
	04606866AA	1				EG0			
		2				EE0			

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Wiring-Headlamp to Dash  
Figure 8-1305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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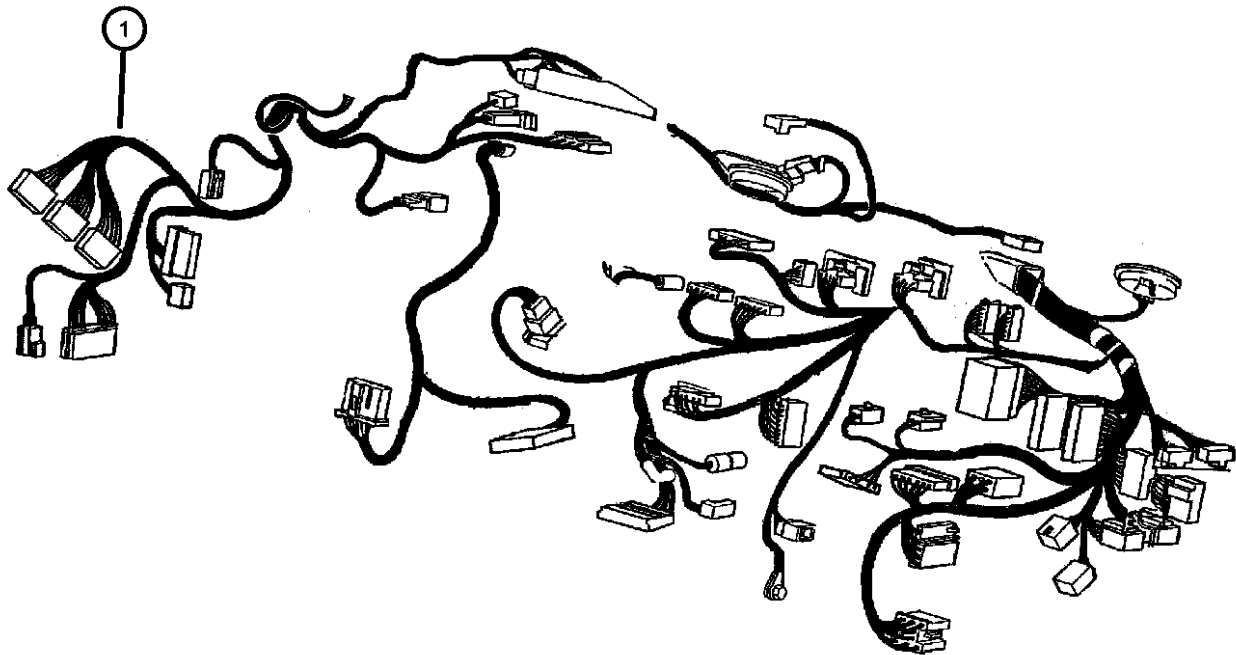
NOTE: Power Distribution Center is serviced in the Headlamp to Dash Harness Assembly only.

1									WIRING, Headlamp and Dash
	04607120AB	1	E, F		49	EE0, EG0			[LMF]
	04607121AB	1	E, F		49	EZ0			[BNB]
	05059051AD	1	C		48	EE0, EG0			[BTA]
	05059052AD	1	C		48	EE0, EG0			[BTB]
	05059053AC	1	C		48	EZ0			[LMT,BTB]
	05059057AD	1	D		49	EE0, EG0			[BTA]
	05087138AD	1				EE0, EG0			[LMF] Up to 04/05/05
	05087144AD	1	C		48	EZ0			[LMT,BTB,BNB]
	04607115AB	1	C		48	EZ0			[BNB]
	04607116AB	1	C		48	EZ0			[LMP] After 06/28/04
	04607117AB	1	D		49	EZ0			[BNB]
	04607118AB	1	C, D			EZ0			[LMF]
	04607119AB	1	E, F		49	EE0, EG0			[BNB]
	05087151AC	1	D		49	EZ0			[BTB]
	05087153AD	1	D		49	EZ0			[BTB,BNB]
	05087222AB	1	F		48	EE0, EG0			[BNB]
	05087371AC	1	C		48	EE0, EG0			[BNB]
	05087379AC	1	C, D			EE0, EG0			[LMF] After 04/05/04
	05087145AD	1				EZ0			[LMF]
	05087147AD	1	C		48	EZ0			[LMP] Up to 06/28/04
	05087148AD	1	D		49	EE0, EG0			[BTB,BNB,]
	05087149AD	1	D		49	EE0, EG0			[BTB]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

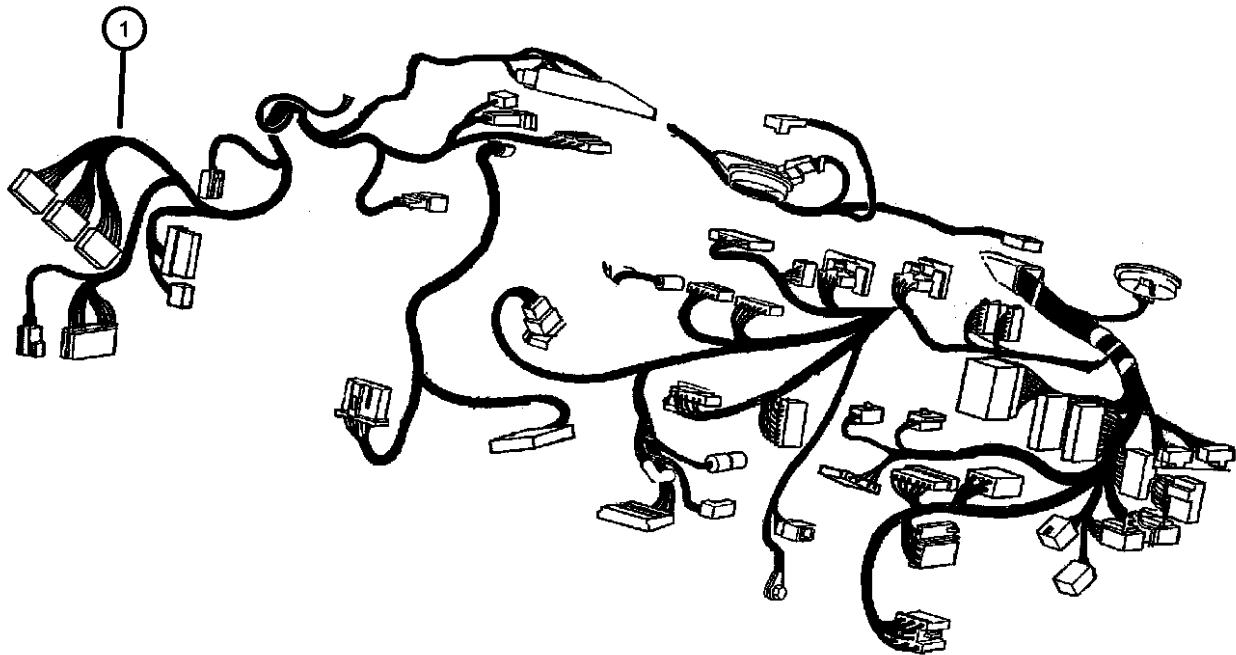
Wiring-Instrument Panel  
Figure 8-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	04607108AA	1							[RCD,HAA,JPM] Up to 01/26/04
	04607109AA	1							[RC6,HAA,JPM] Up to 01/26/04
	04607110AB	1							[RCD,HAA,JPM] After 01/26/04
	04607111AA	1							[RC6,HAA,JPM] After 01/26/04
	04607193AA	1							[RC7,HAF,GXN]
	05059040AD	1							[RCD,HAA,RSP] Up to 01/26/04
	05059042AD	1							[RCD,HAA,GNA] Up to 01/26/04
	05059043AD	1							[RCD,HAA,RSA]
	05059044AD	1							[RC6,HAF,SUB] Up to 01/26/04
	05059045AD	1							[RC6,HAF,SUD] Up to 01/26/04
	05059046AD	1							[RCG,HAA] Up to 01/26/04
	05059047AD	1							[RC6,HAA,TSP,RSA]
	05059048AD	1							[RC6,HAF,SUD,RSP,RSA]
	05059140AD	1							[RC6,HAF,RSP]
	05059141AD	1							[RC6,HAF,SUB,RSA,XAA]
		1							[RC7,HAF]
	05087092AD	1							[RCD,RCG,HAF] Up to 01/26/04
	05087098AD	1							[RCD,RCG,HAF,RSP,RSA]
	05087100AD	1							[RC6,HAA,GNA] Up to 01/26/04
	05087303AA	1							[RCD,HAA,GNA] After 01/26/04
	05087304AA	1							[RCD,HAA,RSP] After 01/26/04
	05087305AA	1							[RCG,HAA] After 01/26/04
	05087306AA	1							[RCG,HAA]
	05087307AA	1							[RC6,HAA,GNA,-JPM] After 01/26/04
	05087308AA	1							[RC6,HAA,RSP]
	05087309AA	1							[RCD,RCG,HAF] After 01/26/04
	05087310AA	1							[RCD,RCG,HAF,RSP] After 01/26/04
	05087311AA	1							[RC6,HAF,SUD] After 01/26/04
	05087312AA	1							[RC6,HAF,SUB,RSP,RSA]
	05087313AA	1							[RC6,HAF,SUB] After 01/26/04
	05087314AB	1							[RC6,HAF,SUB,XAA,RSA]

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Wiring-Instrument Panel  
Figure 8-1405

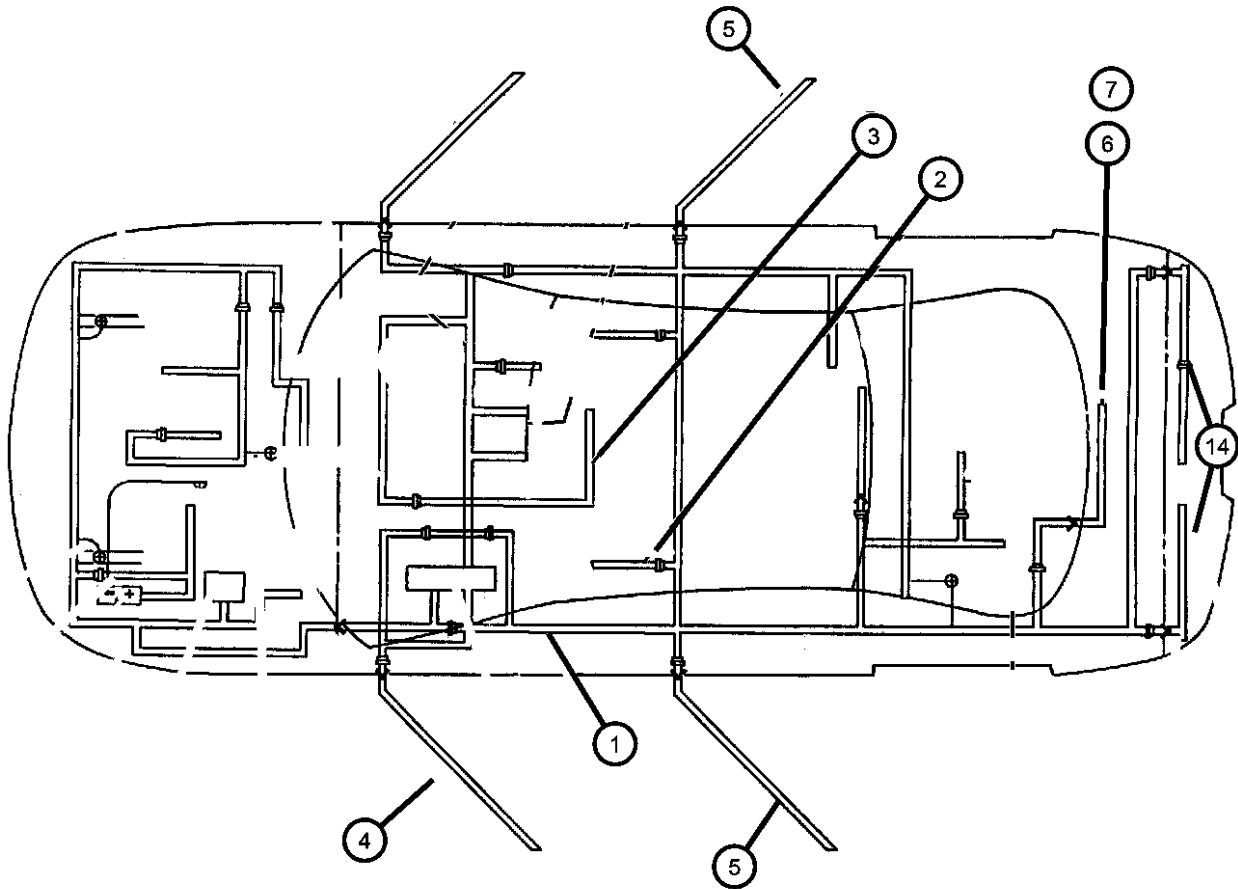


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05087315AD	1							[RC6,HAF,SUB,RSP]
-2									WIRING, Radio
	05059117AB	1	C		48				[RSA]
	05059118AB	1	D		49				[RSA]
-3									WIRING, Radio Jumper
	05087104AB	1							[RSA] Up to 06/2/04
	05087104AC	1							[RSA] After 06/2/04
-4									WIRING, Steering Wheel
	05059157AB	1	D		49				
		1	C		48				
	05059158AB	1	D		49				[LAZ]
		1	C		48				[LAZ]
-5	05174076AA	1							WIRING, A/C Control Head

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

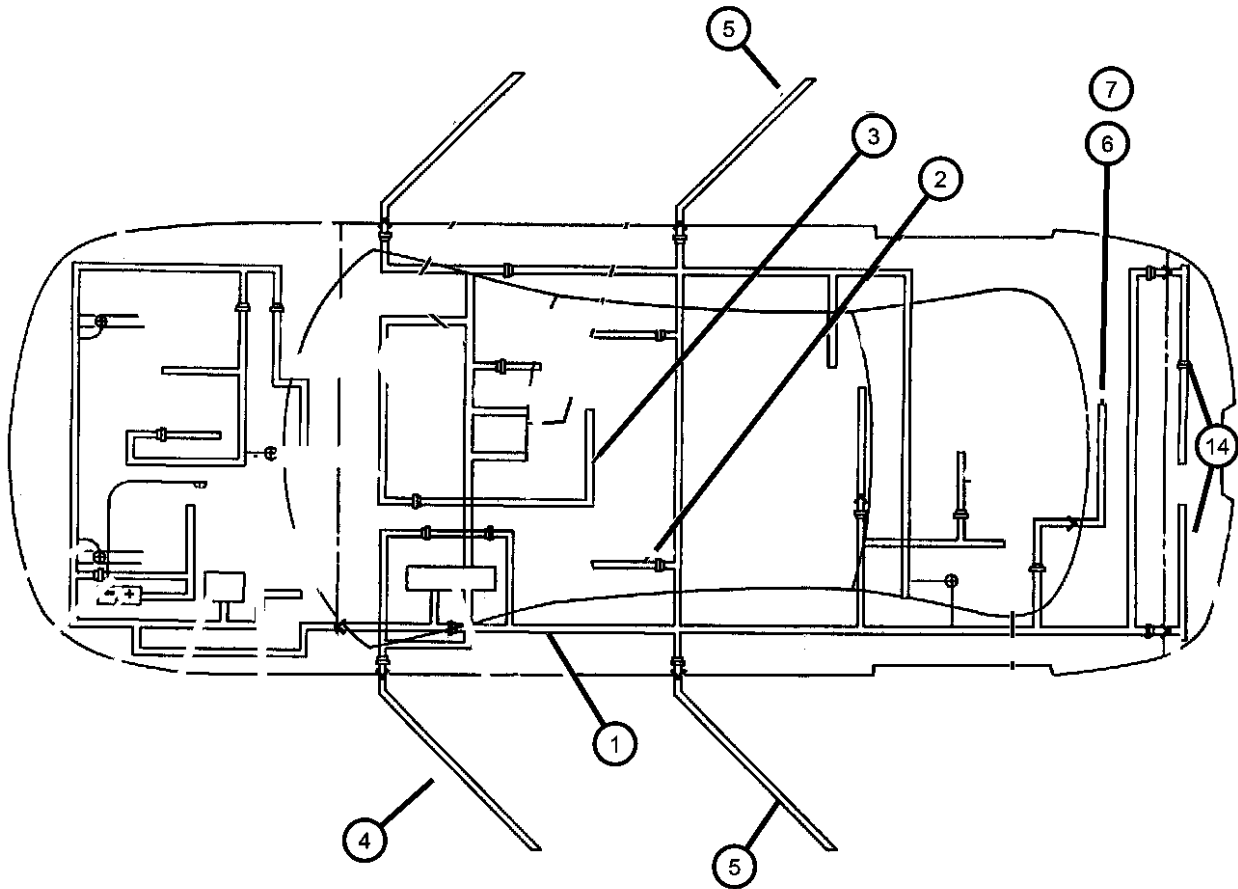
Wiring Body and Accessories  
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Unified Body
	05029790AA	1	C, F	X	48				[RFC]
	05059030AD	1	C	S	48		DGJ		[BNB,JP3,JPT]
	05059030AF	1	C, F	S, X	48		DGJ		[BNB,JP3,JPT,XAM]
	05059031AD	1	C	H, P	48		DG6		[BTA,JPD,JPR,CJ2,XAP]
	05059032AD	1	C	H, P	48		DG6		[BNB,JP3,JPR]
	05059033AB	1	C	S	48		DGJ		[BTB,XA8]
	05059034AD	1	D		49		DG6		[BTB,JPD,JPR]
	05059035AB	1			49		DGJ		[BTB,JPR]
	05059036AD	1	C	H, P	48		DG6		[BTA,JPD,JPR]
	05087105AD	1	C	H, P	48		DG6		[BTB,JPD,JPR,CJ2]
	05087106AD	1	C	H, P	48		DG6		[BTB,JPD,JPR]
	05087107AD	1	C	H, P	48		DG6		[BNB,JP3,JPT,CJ2,XAP]
	05087108AB	1	D		49		DGJ		[BTB,JPT]
	05087109AD	1	C	H, P	48		DG6		[BNB,JP3,JPT]
	05087110AD	1	D		49		DG6		[BTA,JPD,JP8,XA8,CJ2]
	05087111AD	1	C	S	48		DG6		[LPG,XAM]
	05087112AD	1	C	S	48		DG6		[LPG]
	05087113AD	1	C	S	48		DGJ		[LPG,XAM]
	05087114AD	1	C	S	48		DGJ		[LPG]
	05087115AD	1	C	S	48		DGJ		[BNB,JP3,JPT,XAM] Up to 04/05/04
	05087115AF	1	C, F	S	48		DGJ		[BNB,JP3,JPT,XAM,XCA] After 04/05/04
		1	C, F	S, X	48		DGJ		[BNB,JP3,JPT,XAM,XCA] After 04/05/04
	05087116AD	1	C	S	48		DGJ		[BNB,JP3,JPT,XAM,CJ2]
	05087117AD	1	C	S	48		DGJ		[BNB,JP3,JPT,CJ2]
	05087118AB	1	C	S	48		DGJ		[BTB,XAM]
	05087119AB	1	C	S	48		DGJ		[BTB,CJ2,XA8]
	05087120AB	1	C	S	48		DGJ		[BTB,XAM,CJ2]
	05087121AD	1	C	H, P	48		DG6		[BNB,JPD,JPR,CJ2]
	05087122AD	1	D		49		DG6		[BTA,JPD,JP8,XA8]
	05087123AD	1	D		49		DG6		[BTA,JPD,JPR]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

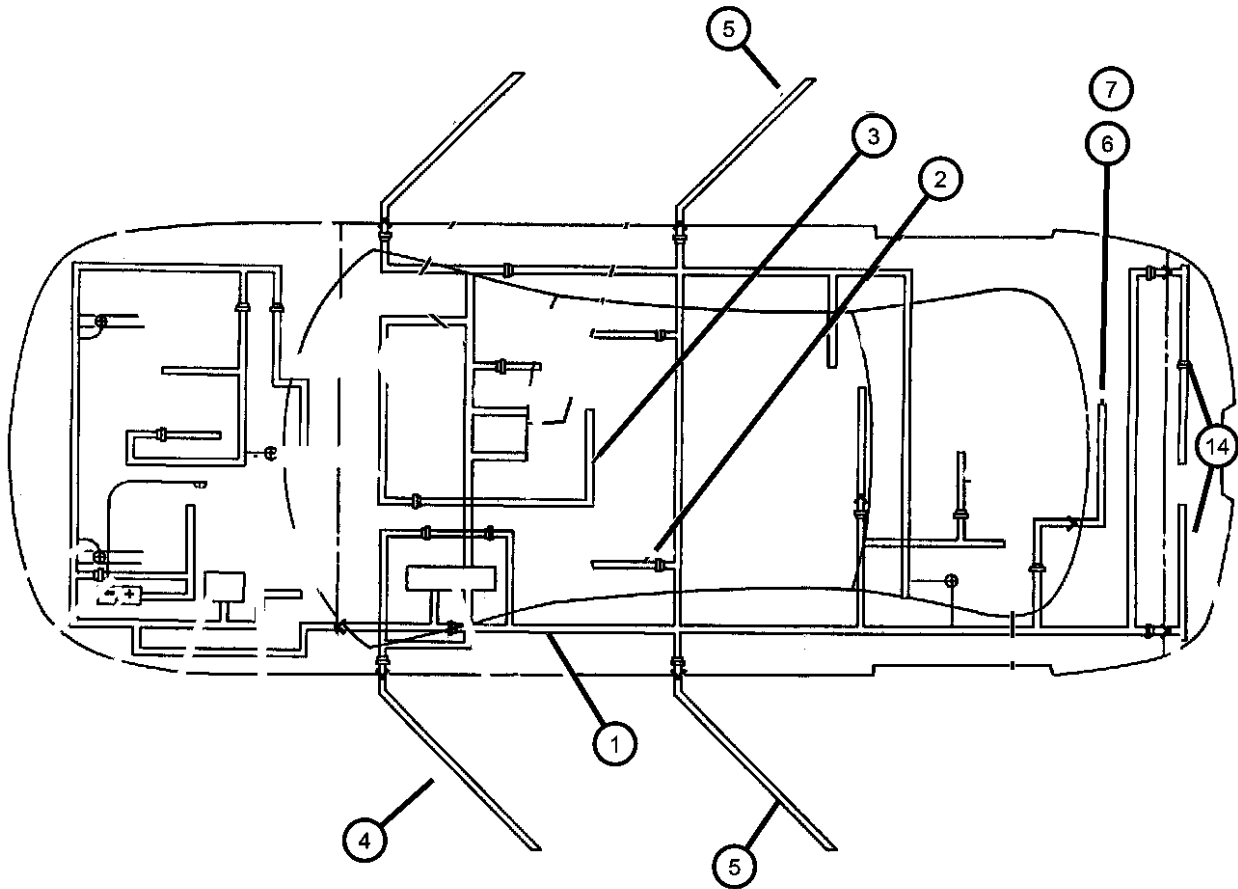
Wiring Body and Accessories  
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05087124AB	1	D		49		DGJ		[BTB,JPR,CJ2]
	05087125AD	1	D		49		DGJ		[BNB,JPD,JPR,CJ2]
	05087126AD	1	D		49		DGJ		[BNB,JPD,JPT]
	05087127AD	1	D		49		DGJ		[BNB,JPD,JPT,CJ2]
	05087128AD	1	D		49		DGJ		[BNB,JPD,JPR]
	05087129AD	1	D		49		DG6		[BTB,JPD,JP8,XA8,CJ2]
	05087130AD	1	D		49		DG6		[BNB,JPD,JPT,CJ2]
	05087131AD	1	D		49		DG6		[BNB,JPD,JPT]
	05087132AD	1	D		49		DG6		[BTB,JPD,JPR,CJ2]
	05087133AB	1	D		49		DGJ		[BTB,CJ2,JPT]
	05087134AE	1			49		DGJ		Export
	05087135AE	1			49		DGJ		[XAM,LPG], Export
	05087136AE	1			49		DG6		[XAM,LPG], Export
	05087137AE	1			49		DG6		Export
	05087279AD	1	D		49		DG6		[BTA,JPD,JPR,CJ2]
	05087280AD	1	D		49		DG6		[BTB,JPD,JP8,XA8]
	05087281AD	1	D		49		DG6		[BNB,JPD,JP8,XA8]
	05087282AD	1	D		49		DG6		[BNB,JPD,JP8,XA8,CJ2]
	05087283AD	1	D		49		DG6		[BNB,JPD,JPR]
	05087284AD	1	D		49		DG6		[BNB,JPD,JPR,CJ2]
2									WIRING, Mirror Jumper
	05089050AB	1							[GNT,JHA]
	05089051AB	1							[GNT,JHA,RSP]
	05089052AB	1							[GNT,JHC]
	05089053AB	1							[GNT,JHC,RSP]
3	05089053AB	1							WIRING, Headliner, Serviced with Headliner onlt, (NOT SERVICED),
4									WIRING, Front Door
	05059010AD	1							[JPD,LCF], Right
	05059011AD	1							[JPD,LCF], Left
	05059012AD	1							[JPD], Right
	05059013AD	1							[JPD], Left
	05059018AD	1							[JP3], Right

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Wiring Body and Accessories  
Figure 8-1505

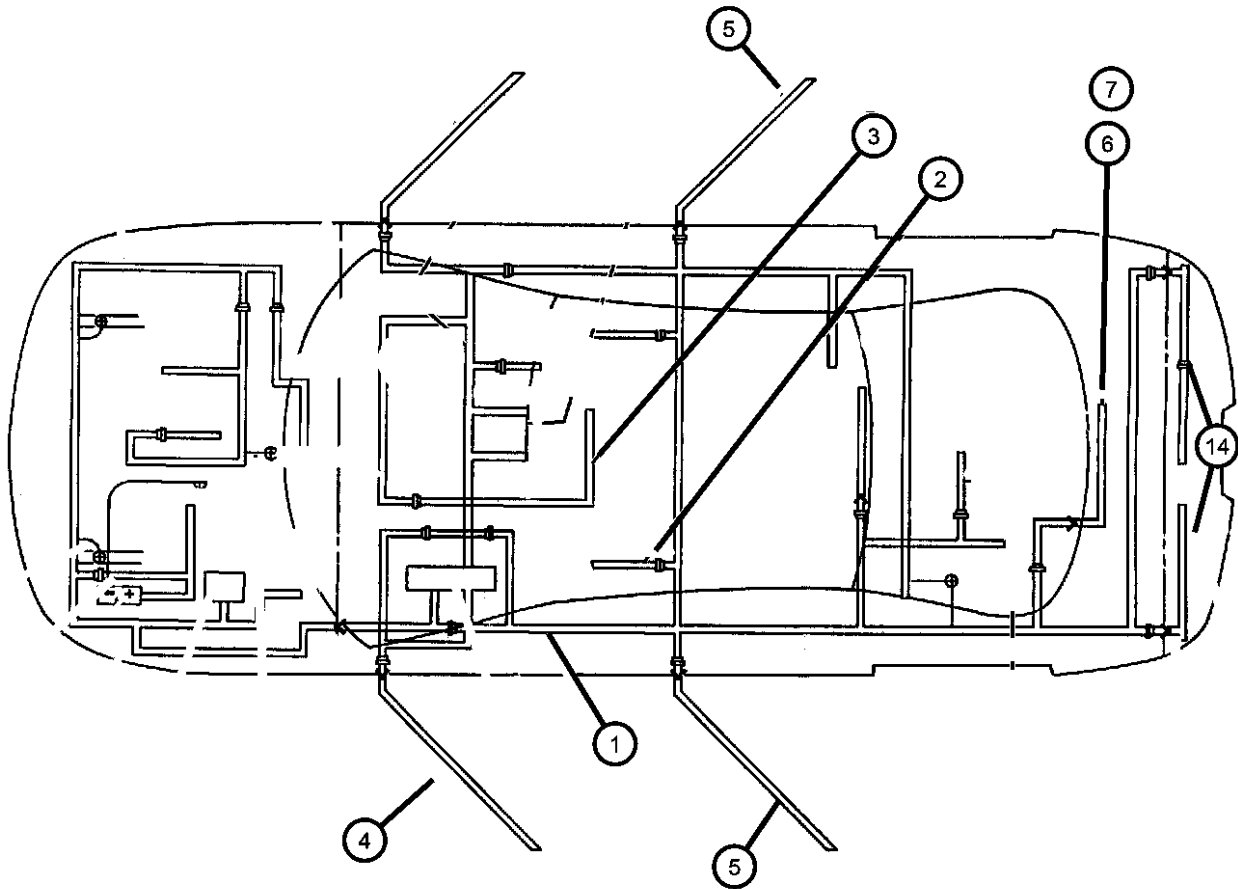


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05059019AD	1							[JP3], Left
	05059197AD	1							[JP3,LEM], Left
	05059198AD	1							[JP3,LEM], Right
5	05059020AC	2							WIRING, Rear Door
6	05087273AA	1	D		49				WIRING, Liftgate
7	05087273AA	1							WIRING, Deck Lid, Serviced in Unibody Wiring, (NOT SERVICED)
-8									WIRING, A/C and HEATER
	05061097AA	1							[HAF]
	05061098AA	1							[HAA]
-9									WIRING, Fog Lamp
	05059129AA	1	C	H	48				
	05059136AA	1	C	S	48				
		1	C	P	48				
		1	C	X	48				
-10	05137556AA	1							WIRING, Sunroof
-11	05087104AB	1							WIRING, Radio Jumper, [RSA]
-12									WIRING, Steering Wheel
	05059157AB	1	D		49				
		1	C		48				
	05059158AB	1	D		49				[LAZ]
		1	C		48				[LAZ]
-13									WIRING, Seat
	05059137AD	1	D		49				[SUD,XAP,JPT,CFN,JPM,XCA]
	05059146AC	1	C		48				[SUB,XA8,JPT,CFN], Passenger
	05059147AB	1	C		48				[SUD,XA8,JPT,CFN,JPM,XCA], Driver
	05059148AC	1	D		49				[SUB,XAM,JPT,CFN,JPM], Passenger
		1	C		48				[SUD,XAP,JPT,CFN,JPM,XCA], Passenger
	05059149AC	1	D		49				[SUD,XA8,JPR,CFN,JPM,XCA], Driver
		1	C		48				[SUD,XA8,JPR,CFN,JPM,XCA], Driver

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	



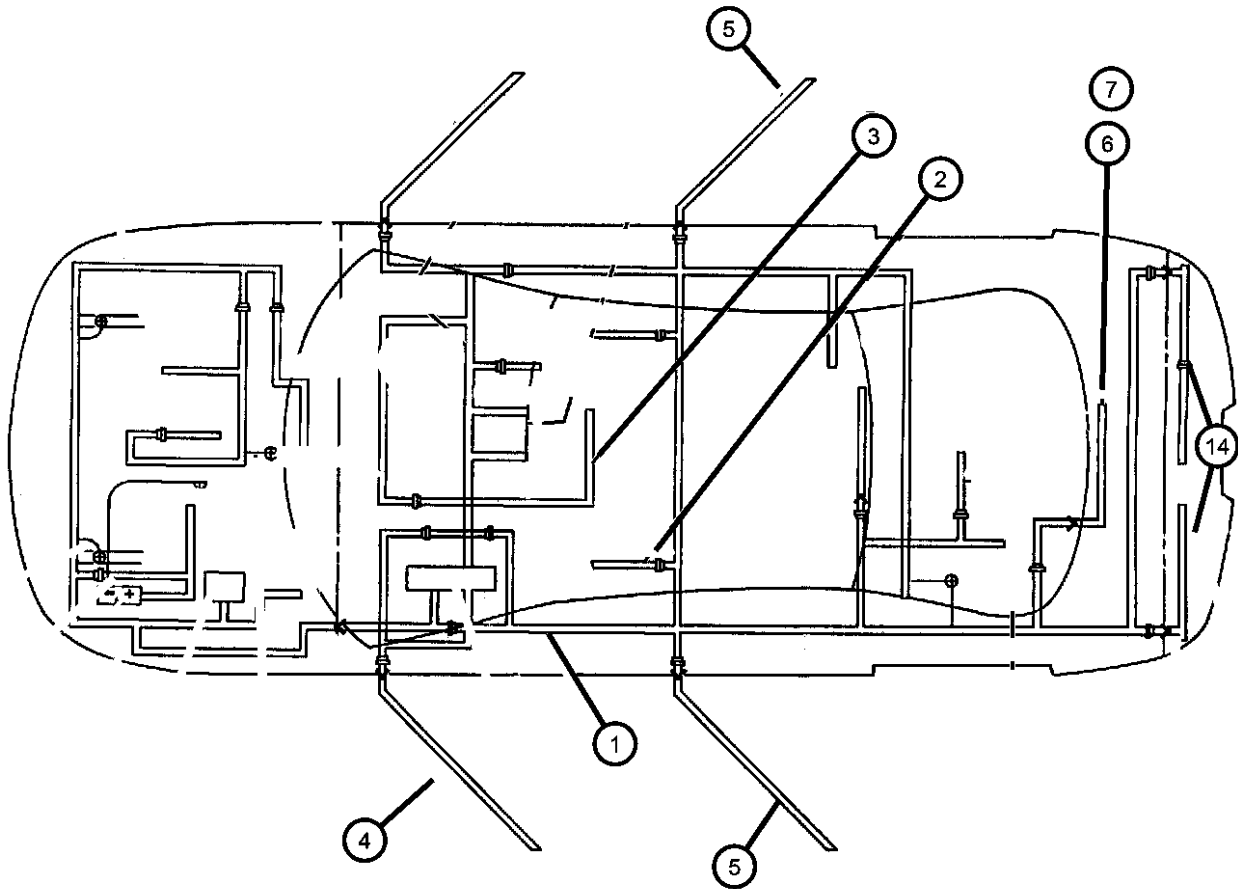
Wiring Body and Accessories  
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05059151AC	1			49				[SUB,XA8,JPT,CFN], Driver
		1	C		48				[SUB,XA8,JPT,CFN], Driver
	05059153AC	1			49				[SUB,XA8,JPT,CFN,JPM], Driver
		1	C		48				[SUB,XA8,JPT,CFN,JPM], Driver
	05059155AC	1			49				[SUB,XA8,JPT,CFN,JPM]
		1	C		48				[SUB,XA8,JPT,CFN,JPM]
	05059156AC	1	D		49				[SUD,XAP,JPR,CFN,XCA], Driver
		1	C		48				[SUD,XAP,JPR,CFN,XCA], Driver
	05087091AC	1	D		49				[SUD,XAP,JPT,CFN,JPM,XCA], Driver
		1	C		48				[SUD,XAP,JPT,CFN,JPM,XCA], Driver
	05087167AC	1			49				[SUB,XA8,JPT,CFN,]
		1	C, F		48				[SUB,XA8,JPT,CFN,]
	05087168AC	1			49				[SUB,XA8,JPT,CFN,JPM,XCA]
		1	C		48				[SUB,XA8,JPT,CFN,JPM,XCA]
14	05059132AA	1	D		49				WIRING, Rear Fascia
	05059133AA	1	C	P	48				
		1	C	H	48				
	05059134AA	1	C, F	S	48				
	05059135AA	1	C	S	48				[XAA]
		1	C	X	48				
	05087101AA	1	C, F		49				
-15									WIRING, Seat Back
	05087163AB	1	D		49				[SUD,XA8,JPR,CFN,XCA]
		1	C		48				[SUD,XAP,JPR,CFN,XCA], Driver
	05087164AB	1	D		49				[SUD,XAP,JPT,JPM,CFN,XCA], Driver
		1	C		48				[SUD,XAP,JPT,JPM,CFN,XCA]
	05087165AA	1	D		49				[SUD,XAP,JPT,JPM,CFN,XCA], Passenger
		1	C		48				[SUB,XAM,JPT,JPM,CFN], Passenger

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Wiring Body and Accessories  
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16		1	C, F		48				[SUB,XAM,JPT,JPM,CFN], Passenger GROMMET
	04608717AA	1	D		49				Wiring Hole Trunk Carpeting
		6	C		48				Wiring Hole Trunk Carpeting
-17									WIRING, Body, Entertainment Systems
	04607105AA	1							
	04607106AA	1							[RSA]

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Wiring Repair Packages  
Figure 8-1605

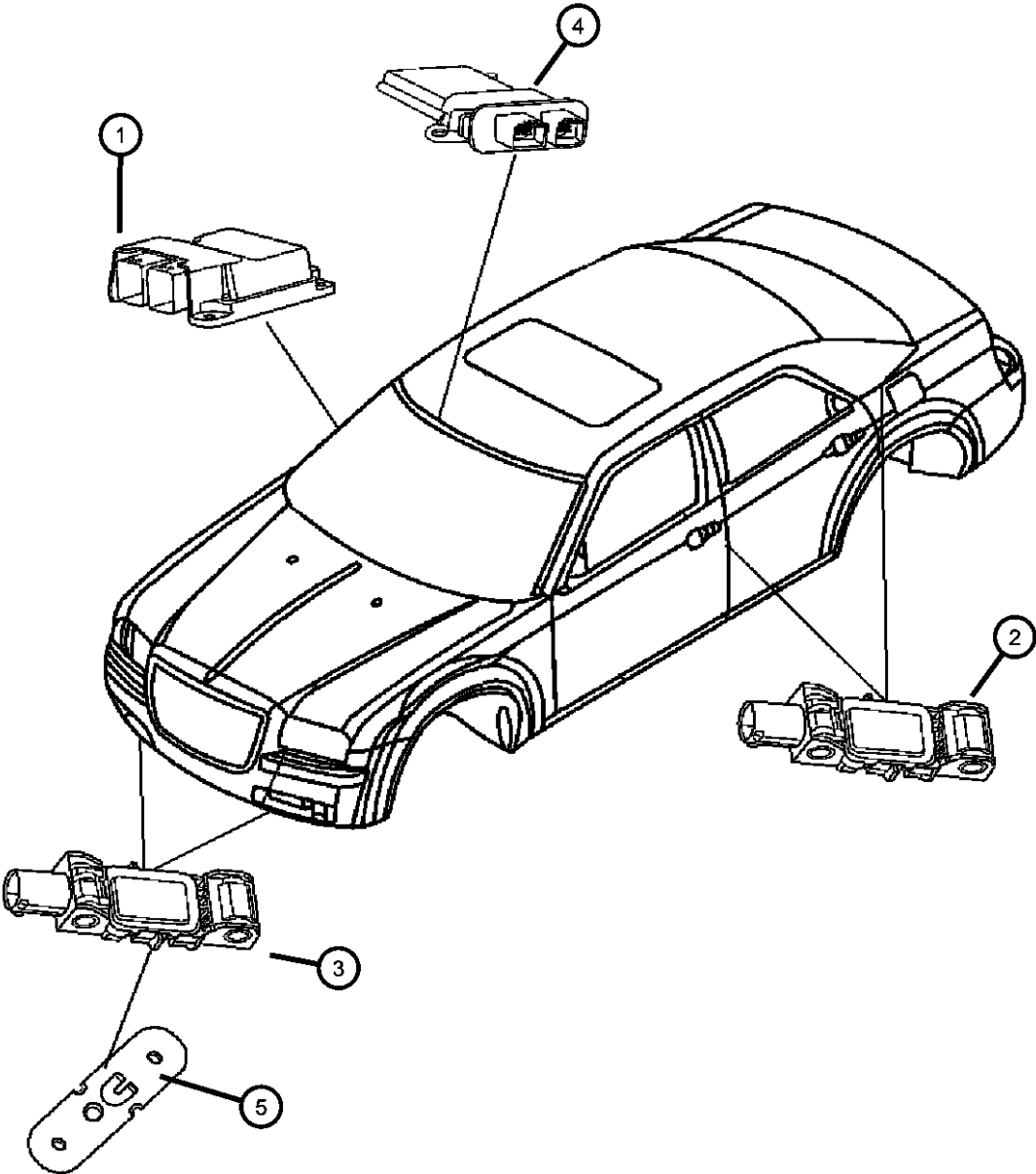
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1	04607106AA	1							WIRING PACKAGE, Underhood Connector Repair, For Electrical Connector Repair Information visit the World Wide Web at http://dto.vftis.com/mopar/dis- claimer.asp, (NOT SERVICED),
-2									STRAP, Ground
	05059001AC	1							Muffler
	05059003AB	1				EE0			Radio Ground Left Engine Side
	05059175AA	1				EG0			Radio Ground Left Engine Side
	56029062AC	2				EZB			Cylinder Head
-3	05087004AB	1							WIRING, Jumper, Ground jumper
-4	04609133AA	2				EG0			CAPACITOR, Ignition
-5									WIRING KIT, 3 Way, Female
	05019916AB	1							Cigar ligther
	05161929AA	1							Speaker
-6	05120265AA	1					DGJ		CONNECTOR, Harness side of trans connector contains oring

For Electrical Connector Repair Information visit  
the World Wide Web at

<http://dto.vftis.com/mopar/disclaimer.asp>

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Air Bag Modules and Sensors  
Figure 8-1705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04602299AD	1							MODULE, Occupant Restraint
	04602392AD	1							[CJ2] Up to 04/05/04
	05081041AA	1							Up to 04/05/04
	05081042AA	1							After 04/05/04
2	04671779AC	4							SENSOR, Side Airbag Impact
3	04671779AC	2							SENSOR, Side Airbag Impact, Front
4									MODULE, Occupant Classification
	56043195AR	1							
		1	C, F						
5	05081049AB	2							TAPPING PLATE, Impact Sensor, Sensor MTG

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

Air Bags and Clock Springs  
Figure 8-1710

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05135965AA	1							CLOCKSPRING
2									MODULE, Air Bag, Driver
	0UW70XD-VAD	1	D		49				[D1]
		1	D		49				[DD]
	0UW72XD-VAD	1	C		48				[D1]
		1	C		48				[DD]
	0UW72ZP7AD	1	C		48				[P1]
3	04649118AD	1							AIR BAG, Passenger
4									AIR BAG, Right Side
	04649126AD	1	C		48				
	04787514AD	1	D		49				
5									AIR BAG, Left Side
	04649127AD	1	C		48				
	04787515AD	1	D		49				

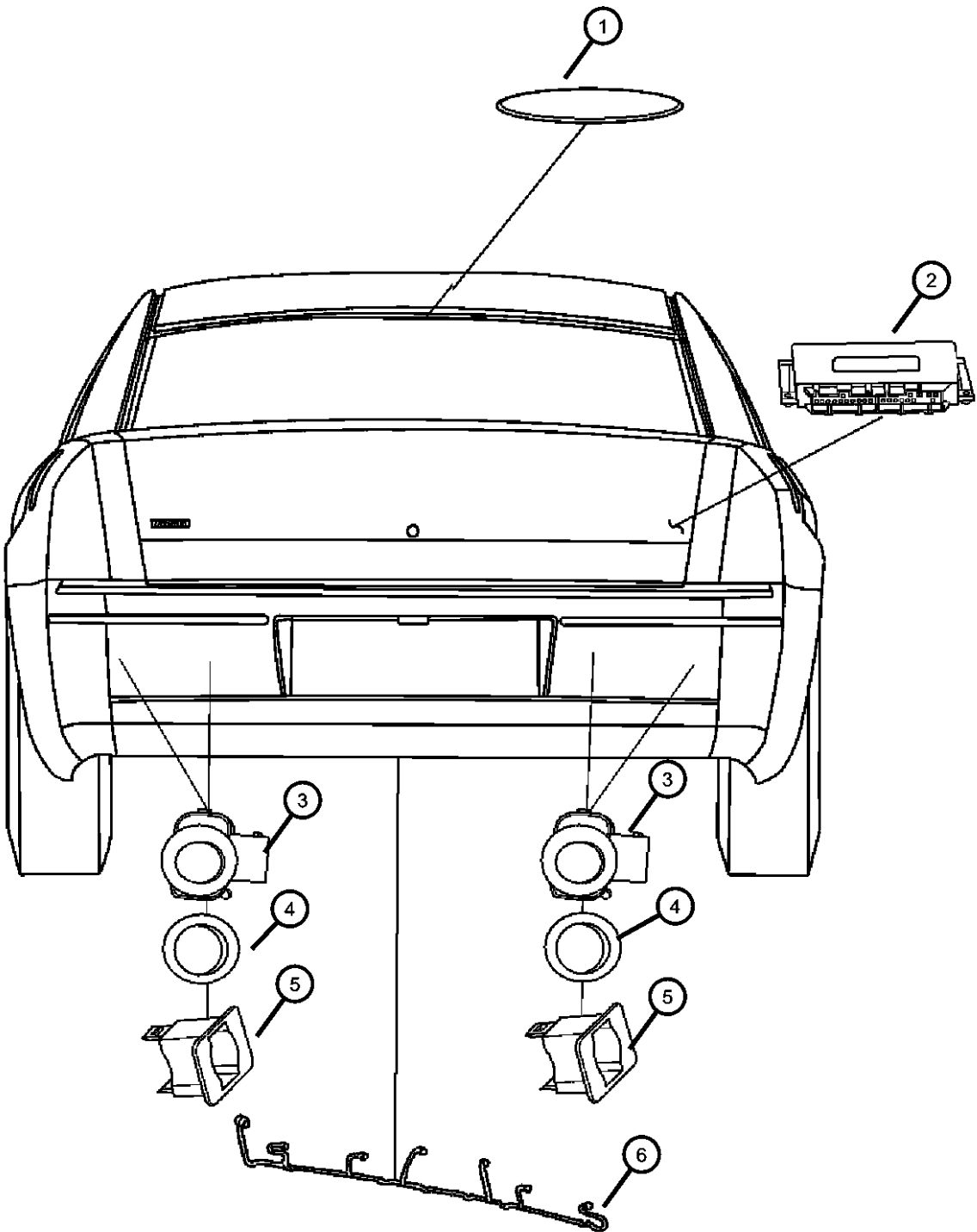
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Park Assist Detection System  
Figure 8-1805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DISPLAY, Parking Assist
	04602364AA	1	C		48				
		1			49				
2	04602421AD	1							MODULE, Parking Assist
3									SENSOR, Park Assist
	5HX08TZZAA	1	C, F	S	48				
		1	C, F		49				
		4	C	X	48				
4									ISOLATOR, Back Up Sensor
	04806229AA	4	C	S	48				
		4	C, F		49				
		4	C	X	48				
5		4							BRACKET, Park Assist Sensor, (NOT SERVICED)
6									WIRING, Rear Fascia
	05059133AA	1	C	P	48				
		1	C	H	48				
	05059135AA	1	C	S	48				
		1	C, F	S	48				
		1	C	X	48				
	05087101AA	1	C, F		49				

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

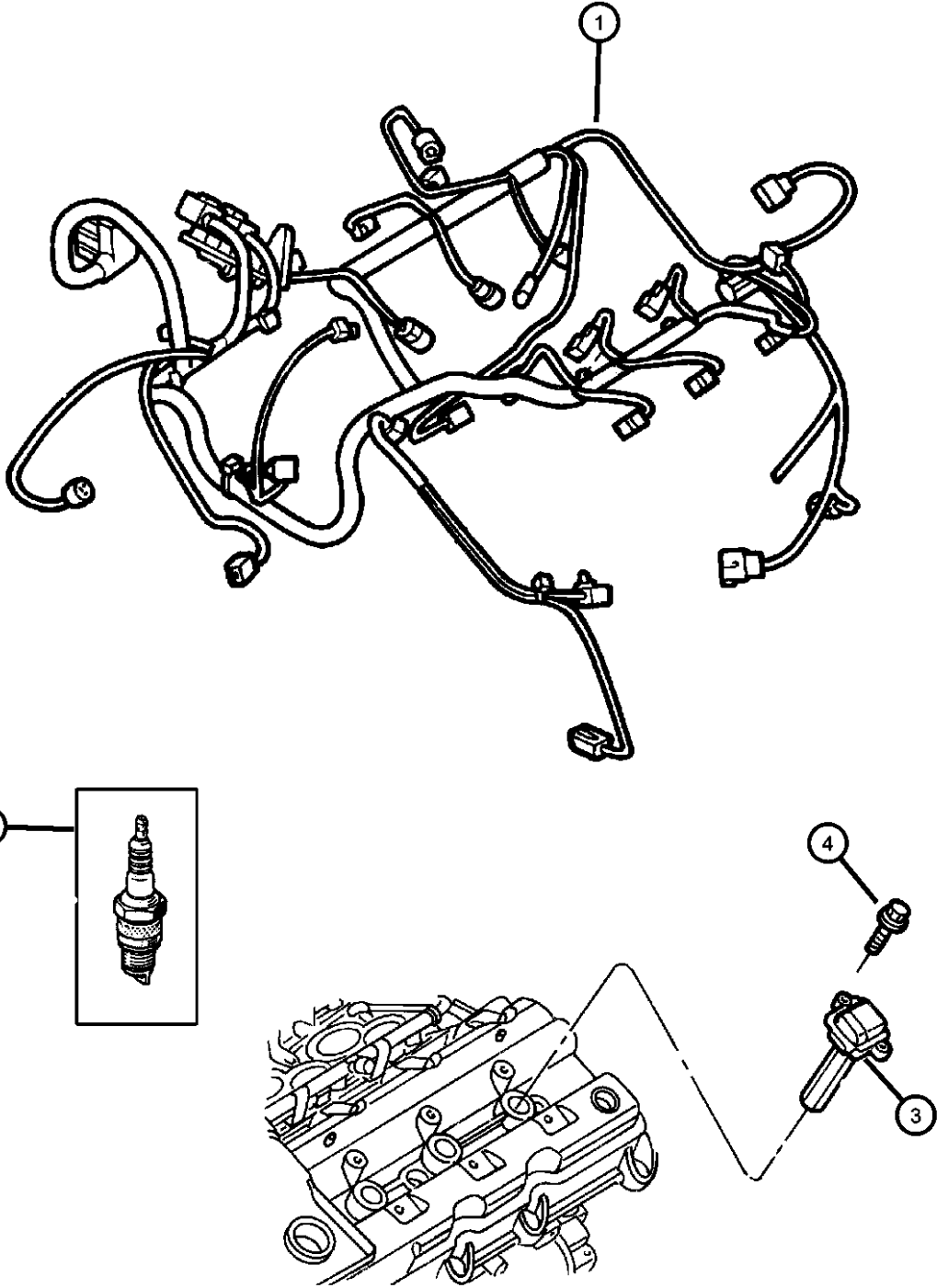
AR = use ase required - = Non illustrated part

Spark Plugs-Cables-Coil [2.7L and 3.5L engine]  
Figure 8-1905

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

EER = 2.7L V6 DOHC 24 VALVE MPI  
EES= 2.7L V6 DOHC 24 VALVE  
EGW = 3.2L V6 SOHC 24 VALVE MPI  
EGC= 3.5L SOHC  
EGG = 3.5L HIGH OUTPUT V6 24V MPI

1	05087101AA	1							WIRING, Engine, See Engine Wiring, (NOT SERVICED)
2									SPARK PLUG
	SP0RE10PM5	6				EE0			
	SZFR5LP13G	6				EG0			
3									COIL, Ignition
	04609088AH	6				EG0			
	04609095AI	6				EE0			
4									BOLT
	06505121AA	12				EG0			
	06506638AA	12				EE0			
-5									CAPACITOR, Ignition
	04606866AA	1				EG0			
		2				EE0			
-6	04648604	6				EG0			TUBE, Spark Plug
-7	04609116AD	12				EG0			SPACER



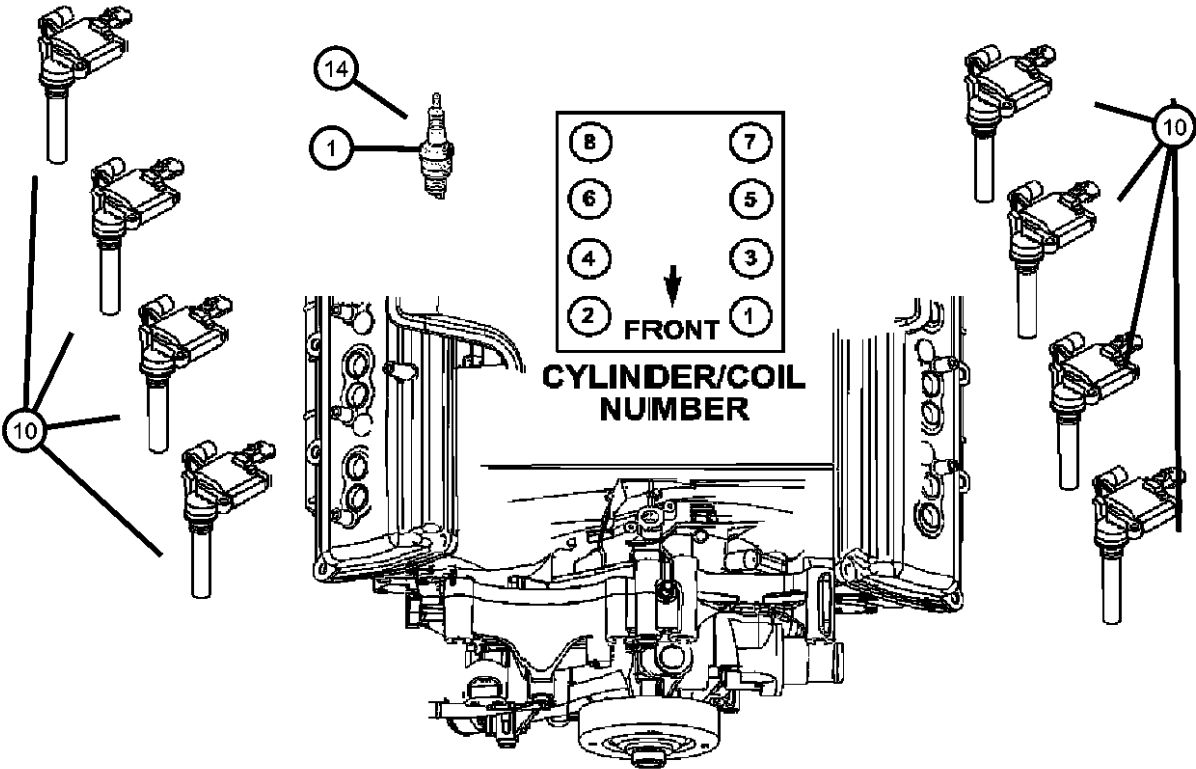
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

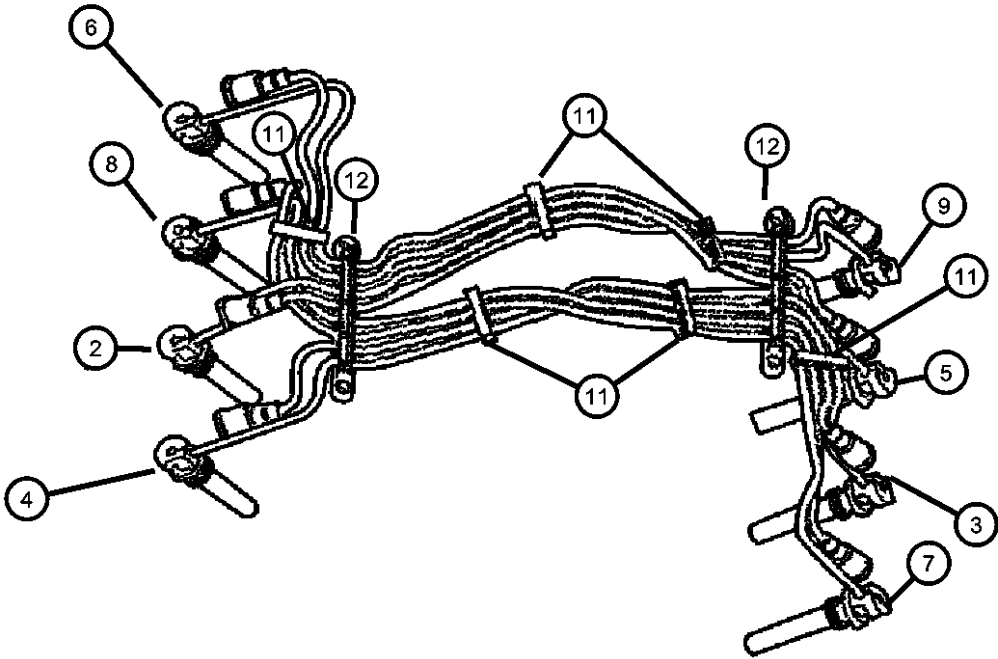
AR = use ase required - = Non illustrated part

2005 LX

Spark Plugs-Cables [5.7L Engine, 6.1L Engine]  
Figure 8-1910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	SPRE14MCC4	16				EZB			SPARK PLUG
2	04606882AA	1				EZB			CABLE, Ignition, [#1]
3	04606883AA	1				EZB			CABLE, Ignition, [#2]
4	04606884AA	1				EZB			CABLE, Ignition, [#3]
5	04606886AA	1				EZB			CABLE, Ignition, [#4]
6	04606889AA	1				EZB			CABLE, Ignition, [#5]
7	04606891AA	1				EZB			CABLE, Ignition, [#6]
8	04606893AA	1				EZB			CABLE, Ignition, [#7]
9	04606894AA	1				EZB			CABLE, Ignition, [#8]
10									COIL, Ignition
	56028394AD	8				EZB			
	56029129AA	8				ESF			
11	05161407AA	6				EZB			SEPARATOR, Ignition Cable, Four Wire
12	05161299AA	2				EZB			SEPARATOR, Ignition Cable, Eight Wire
-13									CAPACITOR, Ignition
	04606866AA	2				EZB			
	05149011AA	1				ESF			
14	05037404AA	16				ESF			SPARKPLUG, Engine



MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

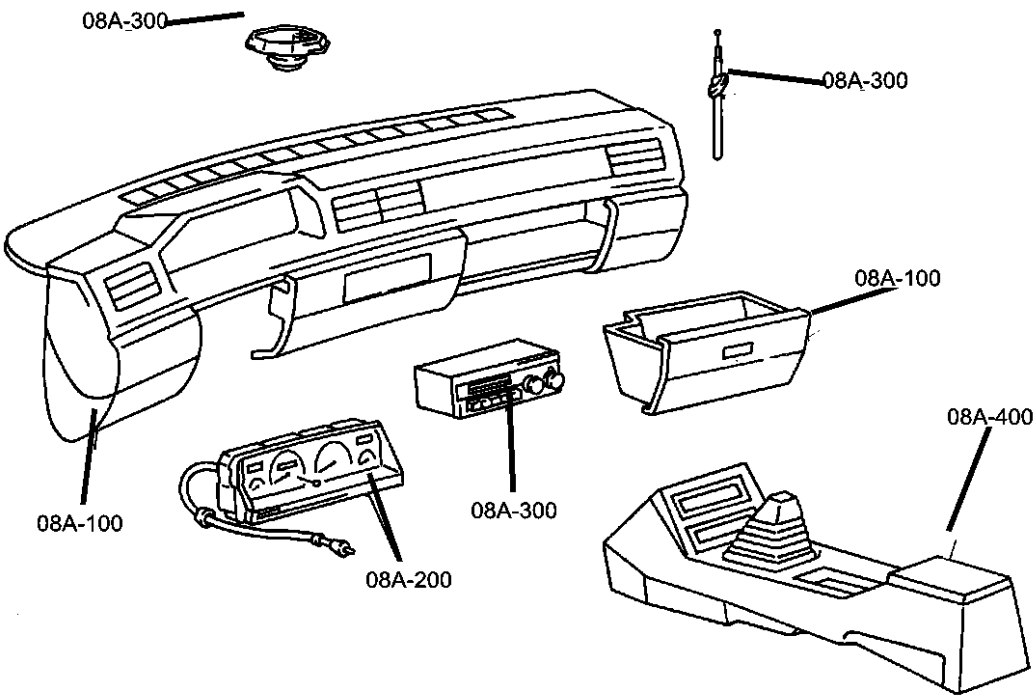
AR = use ase required - = Non illustrated part

2005 LX



# Group - 08A

## Instrument Panel and Radios and Consoles

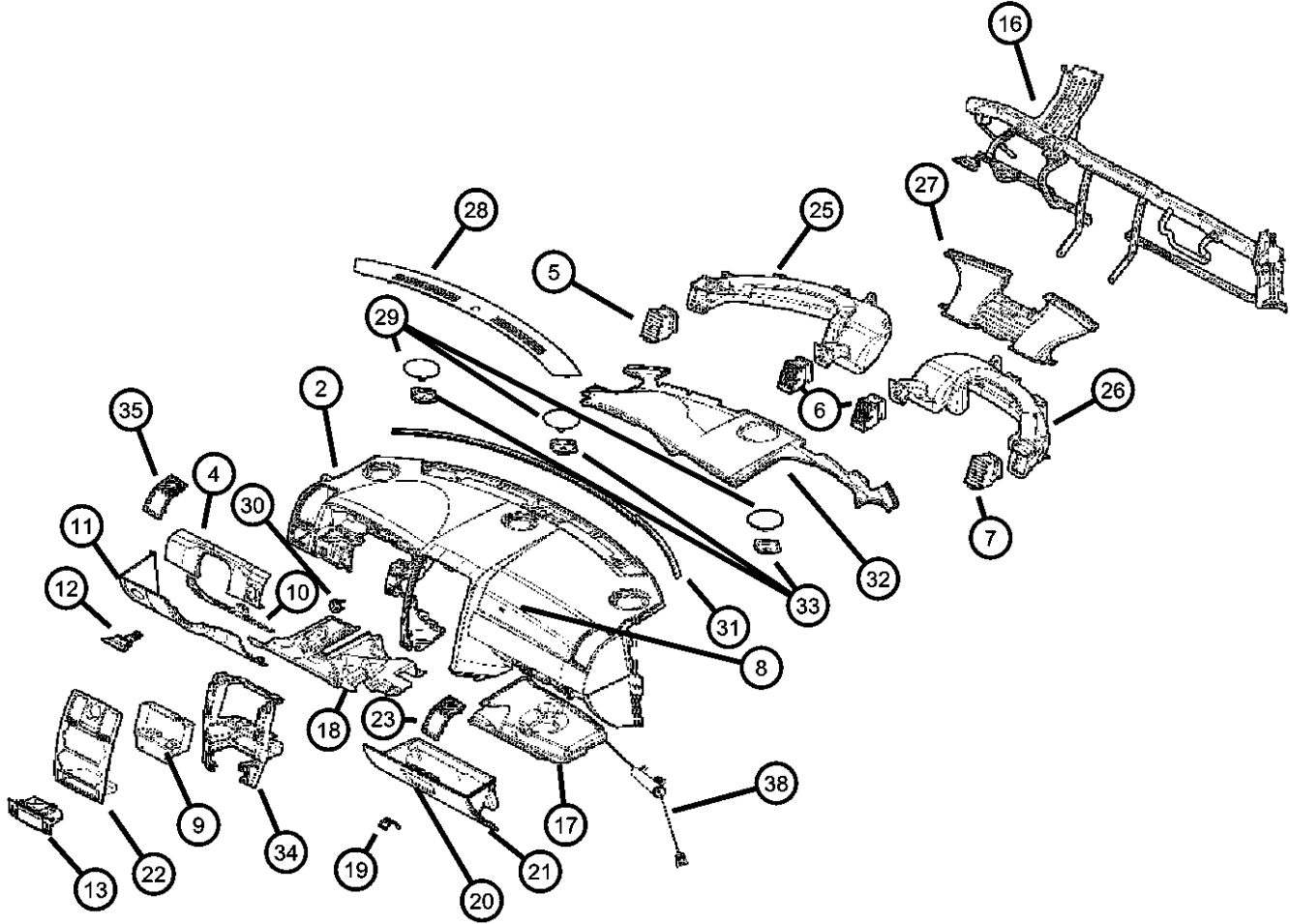


### Group - 08A Instrument Panel and Radios and Consoles

Illustration Title	Group-Fig. No.
<b>Instrument Panel</b>	
Instrument Panel .....	Fig. 08A - 105
<b>Instrument Panel Cluster</b>	
Cluster Instrument Panel .....	Fig. 08A - 205
<b>Radio, Antenna, and Speakers</b>	
Radios.....	Fig. 08A - 305
Speakers-Amplifiers (C-48).....	Fig. 08A - 310
Speakers Amplifiers (D-49).....	Fig. 08A - 315
Antenna .....	Fig. 08A - 320
<b>Consoles</b>	
Console, Overhead .....	Fig. 08A - 405
Floor Console.....	Fig. 08A - 410

<b>08A-100</b> Instrument Panel	<b>08A-200</b> Instrument Panel Cluster	<b>08A-300</b> Radio, Antenna, and Speakers	<b>08A-400</b> Consoles

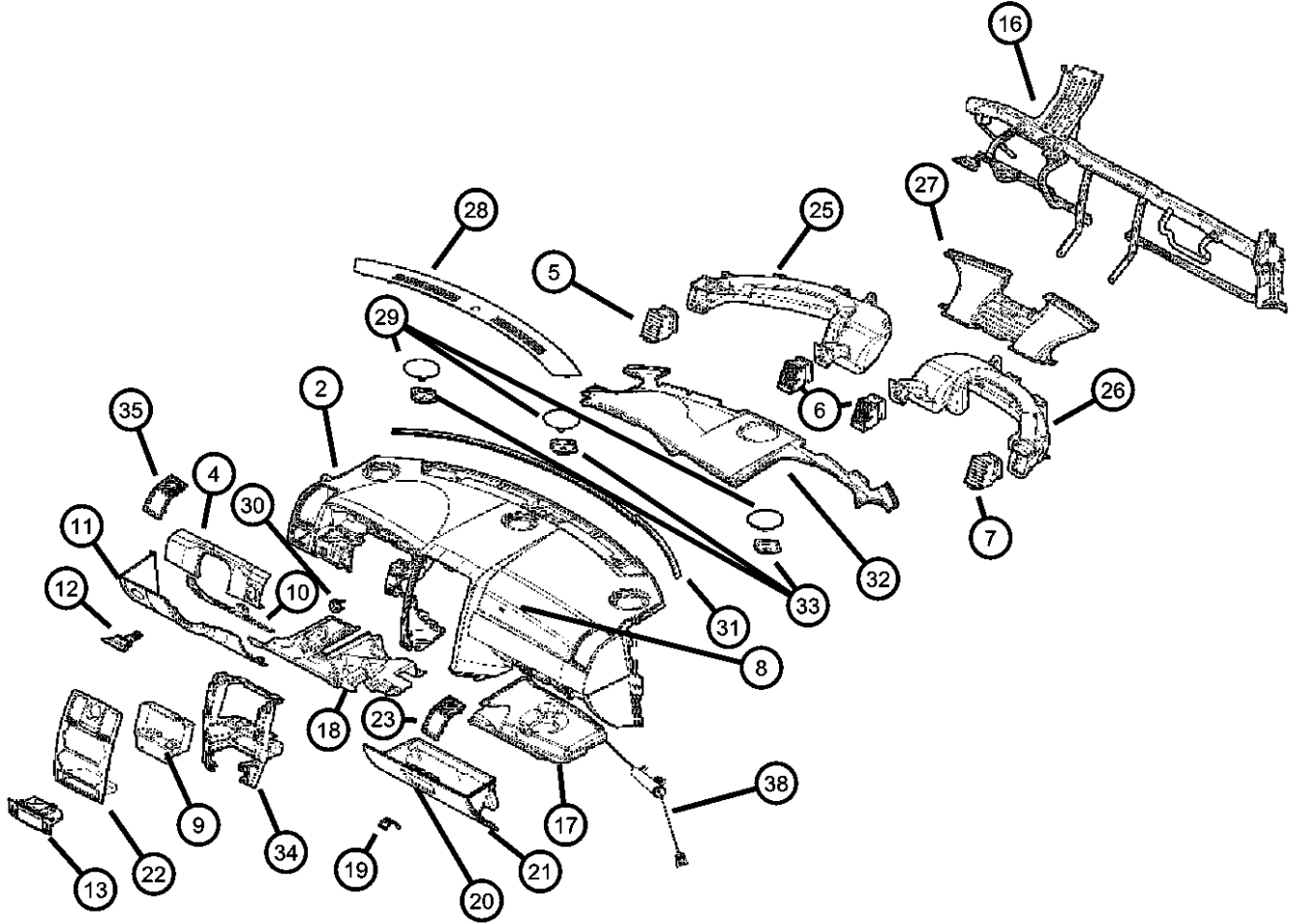
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1	06034833	12	D	P	49				CLIP, Push, .164-7.5
2									PANEL, Instrument Panel
	1AM061P1AA	1	C		48				[P1]
	1AM171D1AA	1	D		49				[D1]
	1AM171DDAA	1	D		49				[DD]
	0UZ741D1AD	1	D, E		49				[D1]
	0UZ741DDAD	1	D, E		49				[DD]
	0UZ751D1AD	1	C, F						[D1]
	0UZ751DDAD	1	C, F						[DD]
	0UZ751P1AD	1	C, F						[P1]
	1AM061D1AA	1	C		48				[D1]
	1AM061DDAA	1	C		48				[DD]
-3	1AM061DDAA	1							SCREW, (NOT SERVICED),
4									BEZEL, Cluster
	0UZ881DVAB	1	D	H	49				[D1][AGR]
		1	D	H	49				[DD][AGR]
	0UZ95XDVAA	1	C	H, P	48				[DD]
		1	D	P	49				[D1][JLN]
		1	C	H, P	48				[D1]
		1	C	S	48				[D1]
		1	C	S	48				[JLN][D1]
		1	C	S	48				[DD]
		1	C	X					
	0UZ95ZP7AA	1	C	H, P	48				[P1]
		1	C	S	48				[P1]
	0ZE741DVAA	1	D	H	49				[D1]
		1	D	H	49				[DD]
5									OUTLET, Air Conditioning & Heater
	0UZ851DVAA	1	D, E	P	49				Left
		1	D, E	H	49				Left
	0XB111DVAA	1	C, F	S	48				Left
		1	C, F	H					Left
		1	C, F	P					Left

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

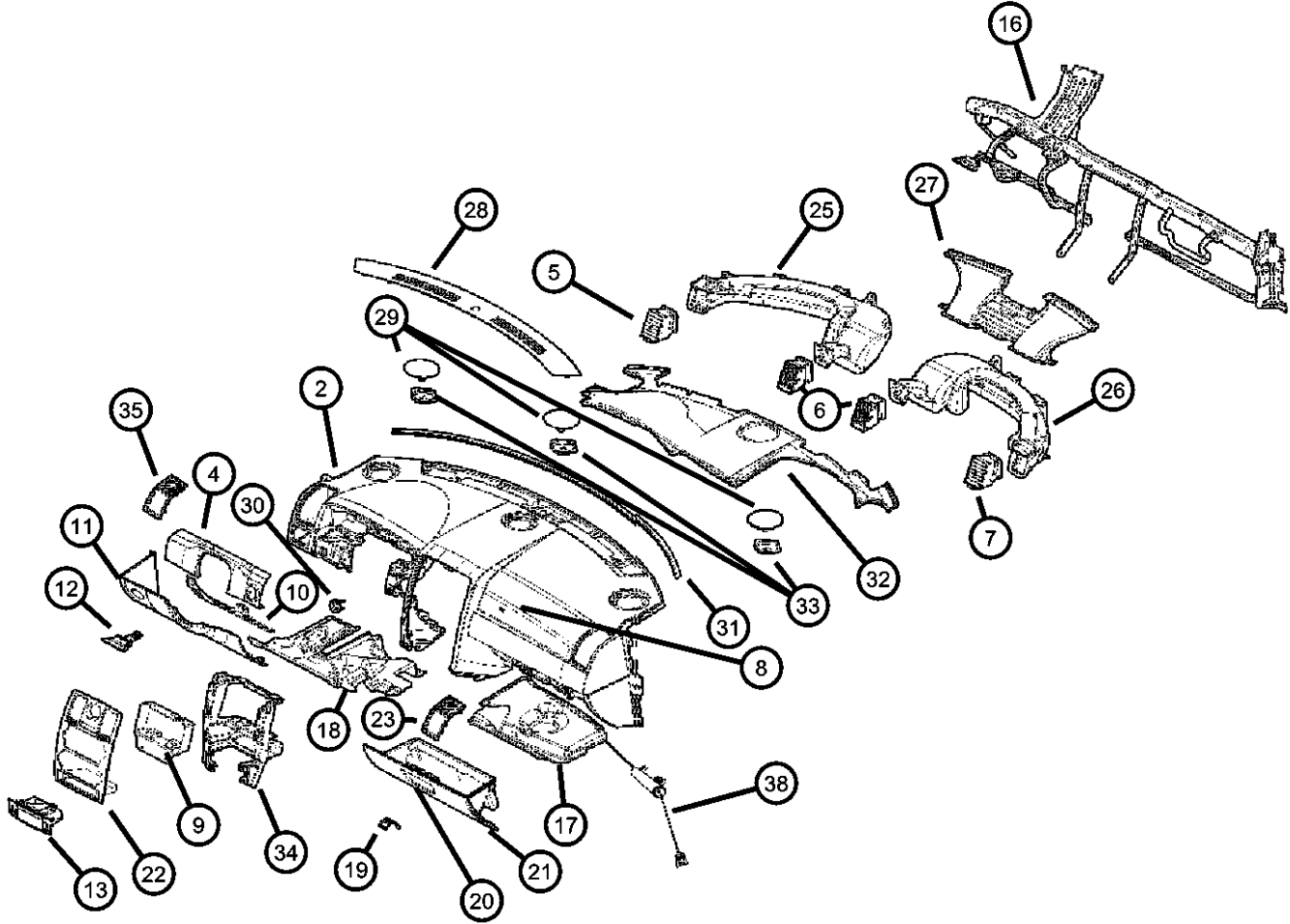
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	0XB111P7AA	1	C, F	S	48				[P1], Left
		1	C, F	P					[P1], Left
									OUTLET, Air Conditioning & Heater
	0UZ821D1AA	1	D, E	P	49				Center Right
	0UZ82DX9AA	1	D, E	H	49				Center Right
	0XB08DX9AA	1	C, F	H					Black, Center Right
	0UZ83DX9AA	1	D, E	H	49				Center Left
		1	D, E	P	49				Center Left
	0XB091P1AA	1	C, F	S	48				Center Left
		1	C, F	S	48				Center Right
		1	C, F	P					Center Right
		1	C, F	P					Black, Center Left
	0XB09DX9AA	1	C, F	P					Center Left
		1	C, F	H					Center Left
		1	C, F	P	48				Center Left
		1	C, F	P	49				Center Left
7									OUTLET, Air Conditioning & Heater
	0UZ841DVAA	1	D, E	H	49				Right
		1	D, E	P	49				Right
	0XB101DVAA	1	C, F	S	48				Right
		1	C, F	H					Right
		1	C, F	P					Right
	0XB101P7AA	1	C, F	S	48				[P1], Right
8		1	C, F	P					[P1], Right
	04649118AD	1							AIR BAG, Passenger
9									BRACKET, Radio
	04595911AA	1	C	H, P	48				
		1	D	P	49				
		1	C	S	48				
10		1	D	H	49				
	04595892AA	1							PLATE, Steering Column Cover
11									COVER, Steering Column

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

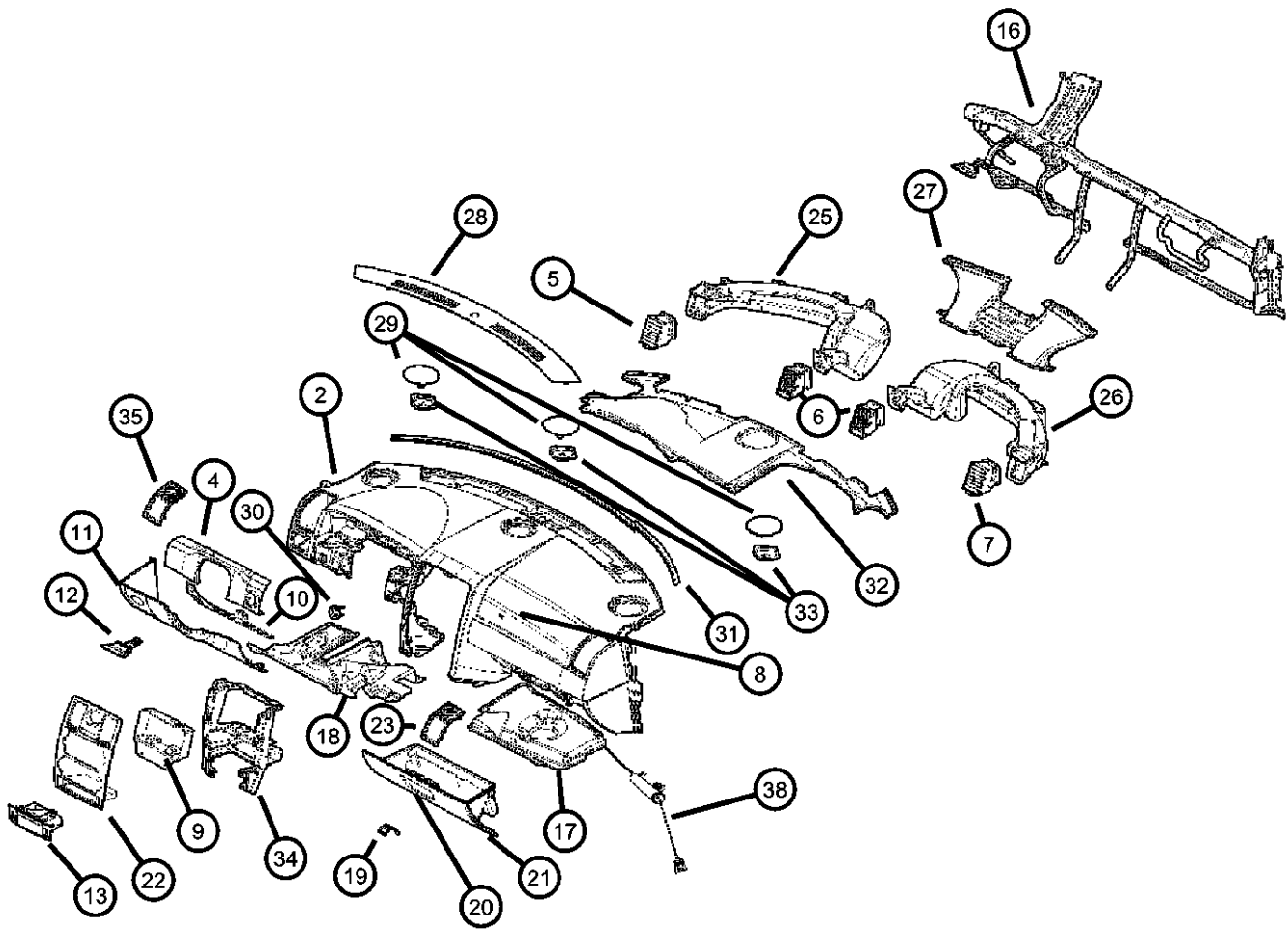
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WD86BD1AB	1							[D1][JPC]
		1							[P1][JPC]
	0WD86BD5AB	1							[DD][JPC]
	0XB32BD1AB	1							[D1]
	0XB32BD5AB	1							[DD]
12	0XB32BD5AB	1							HANDLE, Parking Brake, Serviced in steering column cover, (NOT SERVICED),
13									ASH RECEIVER
	04595956AB	1	C	P, S	48				[CUX,JPM]
		1	C, F	P, S, X					[CUX,JPM]
	04595968AB	1	C	P, S	48				[JPM]
		1	D, E	P	49				[-CUX]
		1	D, E	P	49				[CUX]
	04595957AB	1	C	P, S	48				[CUX]
	0WX58DX9AB	1	D		49				[CUX,JPM]
	04595969AB	1	C	P, S	48				
		1	D, E	P	49				
	0WX59DX9AB	1	D		49				[CUX]
	0XB12DX9AB	1	D		49				[JPM]
	0XB13DX9AB	1	D		49				
	0WX58DX9AC	1	D, E	H	49				[CV4,JPM]
-14									KNOB AND ELEMENT, Cigar Lighter
	04685370	1	C	H	48				
		1	C	P, S	48				
		1	C, F	X, P, S					
		1	D		49				
-15									BASE, Cigar Lighter
	04793551	1	D		49				
		1	C	P, S	48				
		1	C	H	48				
		1	C, F	P, S, X					

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

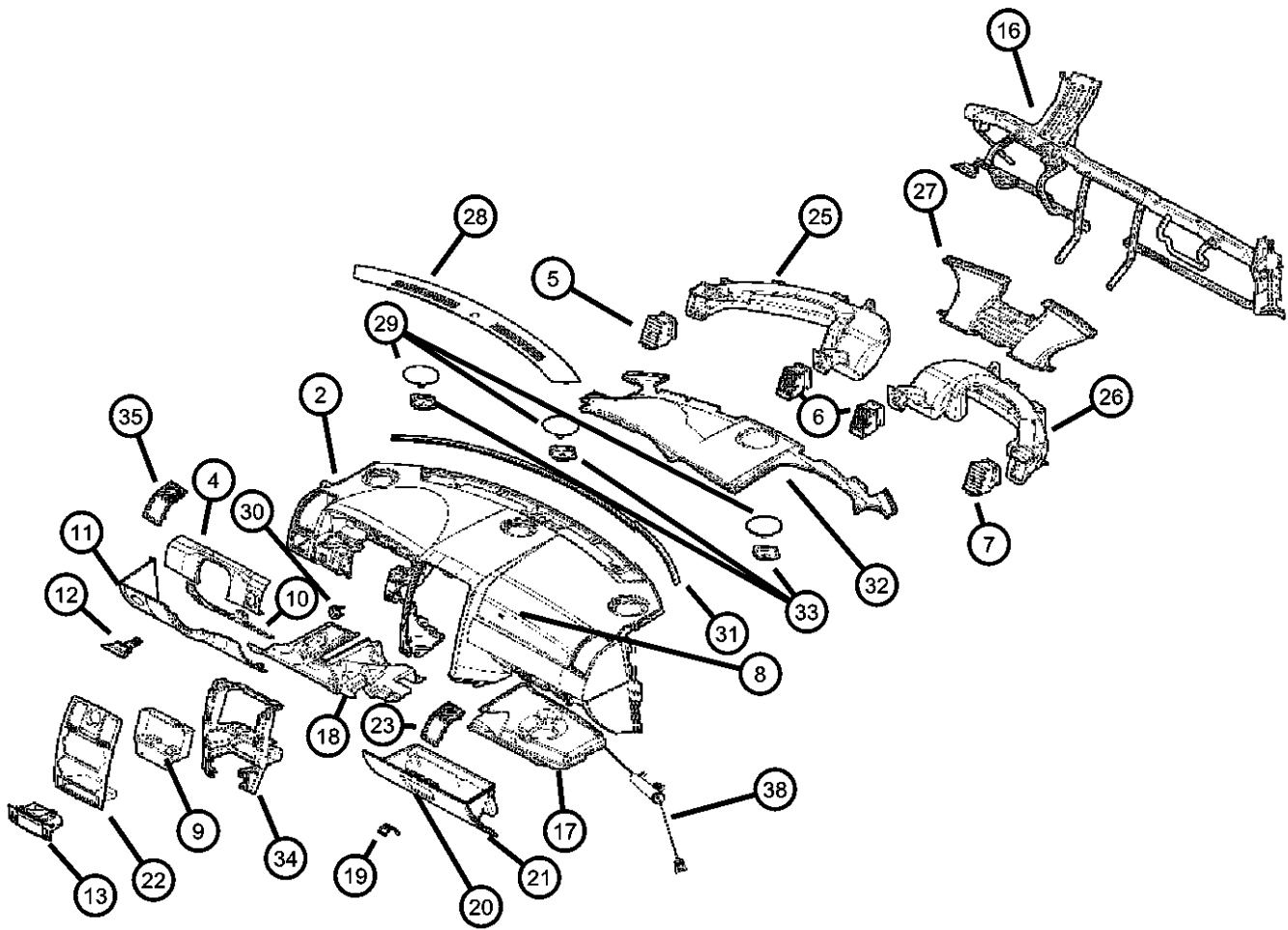
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	04595842AB	1	D	P	49				REINFORCEMENT, Instrument Panel
		1	D	H	49				
		1	C	H, P	48				
		1	C	S	48				
		1	C	X					
17	04595902AB	1							PANEL, Instrument Panel CloseoutRight
18	04595903AB	1							PANEL, Instrument Panel CloseoutLeft
19	05179759AA	1	D, E	H	49				STRIKER, Glove Box Door Latch
		1	C, F	S	48				
		1	C, F	P					
		1	D, E	P	49				
20		1	C	S	48				LATCH, Glovebox Door [D1] [DD] [P1] [D1] [D1] [DD] [DD]
		1	C	S	48				
		1	C	S	48				
		1	D	H	49				
		1	D	P	49				
		1	D, E	H	49				
		1	D, E	P	49				
		1	D, E	P	49				
21	0UZ80BD1AB	1	D	H	49				DOOR, Glove Box [D1] With latch [D1] With latch [D1][JGG] With latch [P1][JGG] With latch [DD] With latch [DD] With latch [D1] With latch [P1] With latch [D1] With latch
		1	D	P	49				
		1	C	H, P	48				
		1	C	H, P	48				
		1	C	S	48				
	0UZ80BD5AB	1	D	H	49				
		1	D	P	49				
	0XW23BD1AB	1	C	P	48				
		1	C	P	48				
		1	C	S	48				

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

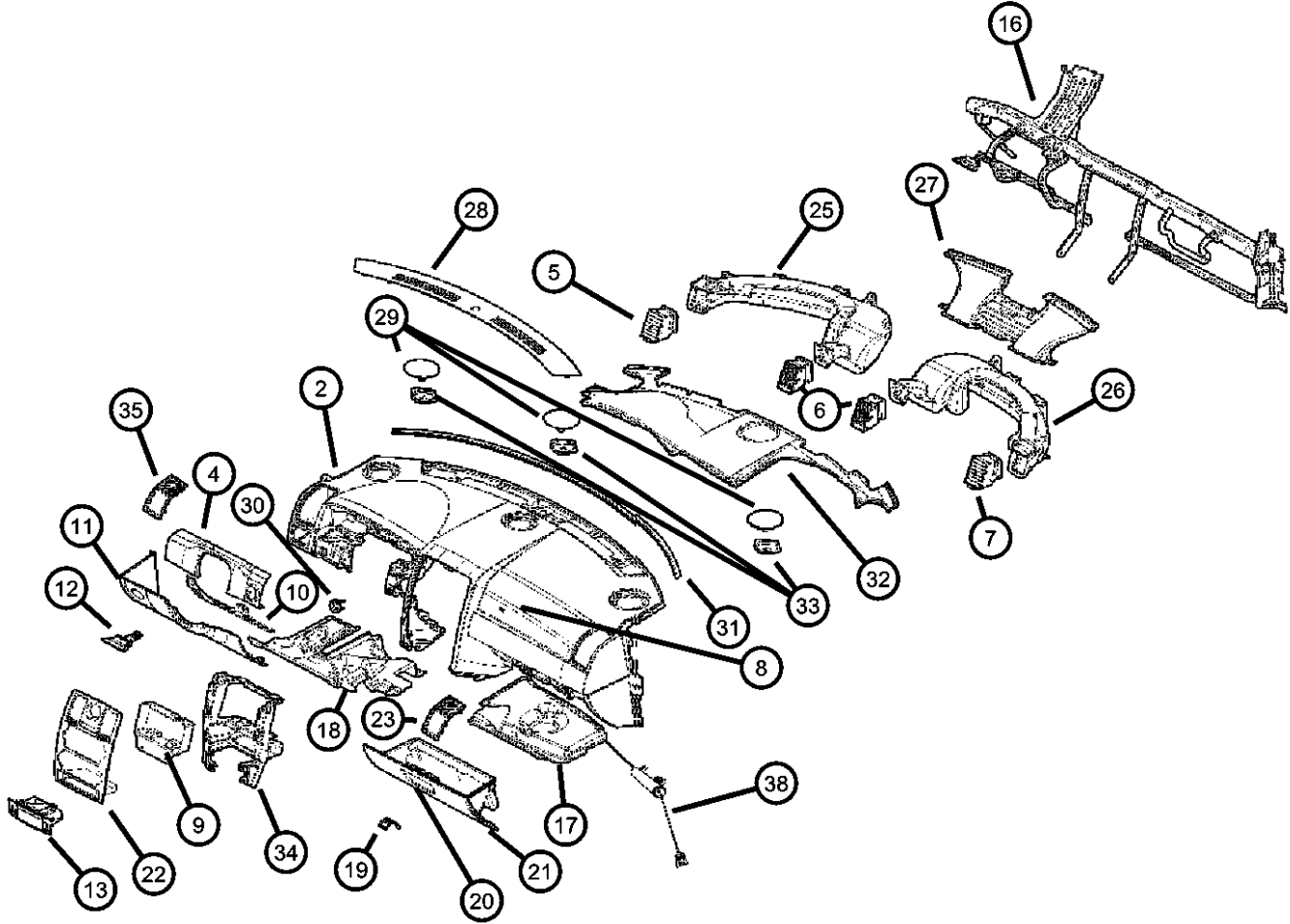
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C	S	48				[P1] With latch
		1	C	X					[D1] With latch
	0XW23BD5AB	1	C	S	48				[DD] With latch
		1	C	P	48				[DD] With latch
		1	C, F		49				[DD] With latch
	1AM23BD1AA	1	D	H	49				[D1] Without latch
		1	C	H, P	48				[D1] Without latch
		1	C	H, P	48				[P1] Without latch
	1AM23BD5AA	1	D	P	49				[DD] Without latch
	1AM27BD1AA	1	C	S	48				[D1] Without latch
		1	C	S	48				[P1] Without latch
	1AM27BD5AA	1	C	S	48				[DD] Without latch
22									BEZEL, Instrument Panel, Center
	0UZ86DX9AA	1	D	P	49				
		1	D	H	49				
	0UZ871ZBAA	1	C	S	48				
	0WX56DX9AA	1	D	P	49				[JLN]
	0WX57DX9AA	1	C	H, P	48				[JLN,JGG]
	0YH96DX9AA	1	C	H, P	48				[JGG]
	0XB311ZBAA	1	C	S	48				[JLN]
	1AQ45AAAAA	1	C	P	48				
	0YL431ZBAA	1	C, F		49				[JLN], Export
	1AP611D1AA	1	C	X					[JLN]
	1AP621D1AA	1	C	X					
	1AQ46AAAAA	1	C	P	48				[JLN]
23									BEZEL, Instrument Panel, Right
	0XB161DVAA	1	C	H, P	48				[DD]
		1	C	S	48				[D1]
		1	C	S	48				[DD]
		1	C	H, P	48				[D1]
		1	C	X					
	0XB161P7AA	1	C	H, P	48				[P1]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

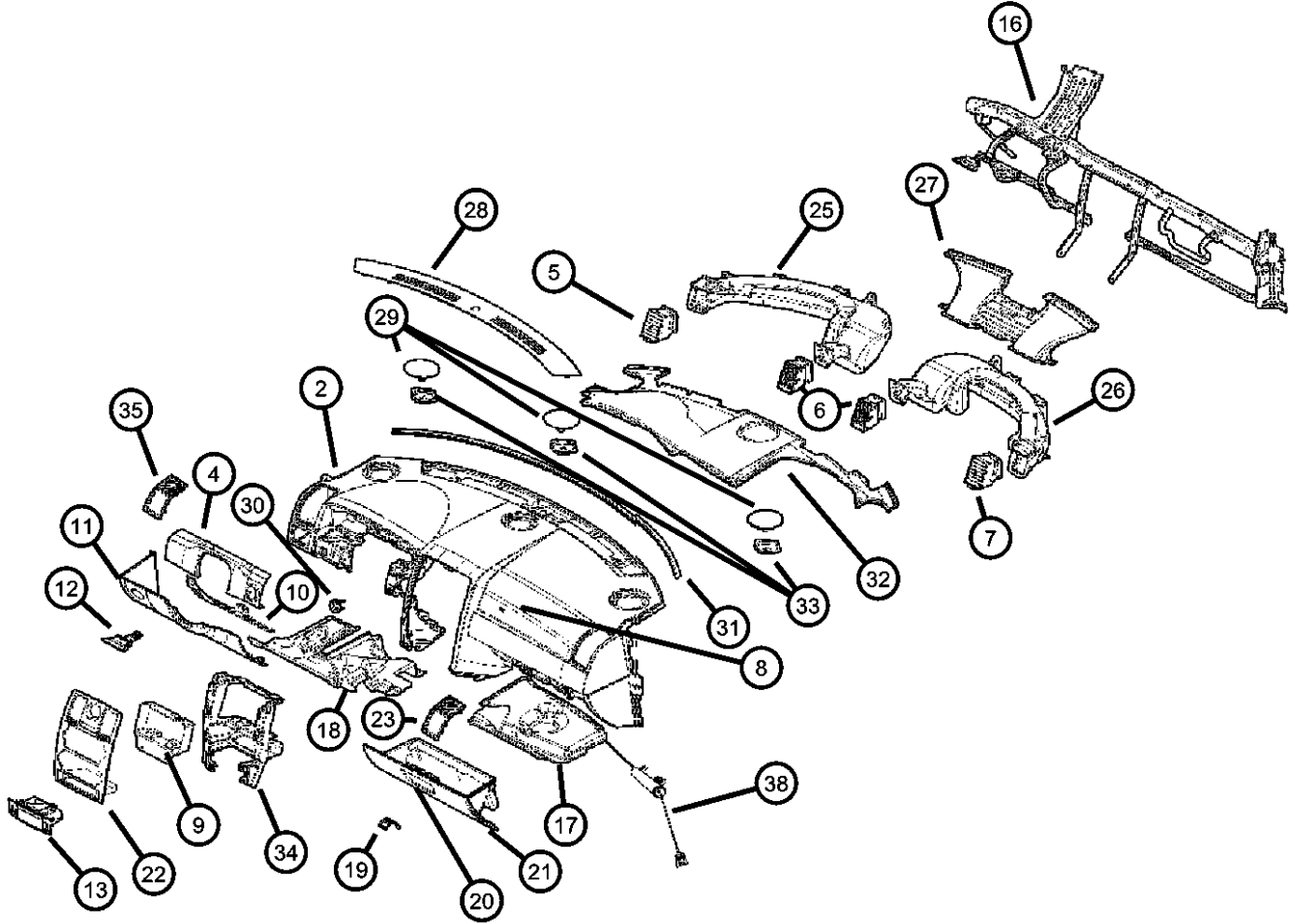
Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C	S	48				[P1]
	0XB181DVAA	1	C, F	S	48				[D1]
		1	C, F	S	48				[DD]
	0XB181P7AA	1	C, F	S	48				[P1]
	0XW881DVAA	1	D	H	49				[D1]
		1	D	H	49				[DD]
		1	D	P	49				[D1]
		1	D	P	49				[DD]
-24	06102132AA	1							SCREW, Hex Head, M6x1x20
25									DUCT, Air Distribution
	04595849AA	1	D	H	49				Left
		1	D	P	49				Left
	04595851AA	1	C	S	48				Left
		1	C	H, P	48				Left
		1	C	X					
26									DUCT, Air Distribution
	04595852AA	1	D	H	49				Right
		1	D	P	49				Right
	04595854AA	1	C	H, P	48				Right
		1	C	S	48				Right
		1	C	X					
27	04595863AB	1							DUCT, DefrosterCenter
28									GRILLE, Defroster
	0UZ96XDVAA	1	C		48				[D1][HAA]
		1	C		48				[DD][HAA]
	0XB34XDVAA	1	D		49				[D1][HAF]
		1	D		49				[DD][HAF]
	0UZ96ZP7AA	1	C		48				[P1][HAA]
	0XB33XDVAA	1	C		48				[D1][HAF]
		1	C		48				[DD][HAF]
	0XB33ZP7AA	1	C		48				[P1][HAF]
	0XB36XDVAA	1	D		49				[D1][HAA]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Instrument Panel  
Figure 08A-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
29		1	D		49				[DD][HAA] GRILLE, Speaker
	0UZ93XDVAA	3	C	H, P	48				
		3	C	S	48				
	0UZ93ZP7AA	3	C	P	48				[P1]
		3	C	S	48				[P1]
30	0UZ94DX9AB	1							BEZEL, Ignition cylinder
31									SEAL, Instrument Panel
	04595915AA	1	C	H, P	48				
		1	C	S	48				
		1	D	P	49				
		1	D	H	49				
32		1							SILENCER, Instrument Panel Inner, Serviced in instrument panel, (NOT SERVICED)
33		1							SPEAKER, Instrument Panel, See 8A 310 or 315, (NOT SERVICED)
34		1							RETAINER, Instrument Panel, Serviced in instrument panel, (NOT SERVICED)
35									BEZEL, Instrument Panel, Left
	0XB171DVAA	1	C	H, P	48				
		1	C	S	48				
	0XB171P7AA	1	C	H, P	48				[P1]
	0XB191DVAA	1	C, F	S	48				
		1	C, F		48				
-36	04595979AA	1							SHIELD, Door, Glove box door
-37									BRACKET, Instrument Panel
	05142243AA	1	C, F		49				Cross car beam to retainer, Export
		1	C, F		48				Cross car beam to retainer, Export
38	05183006AA	1	C, F	H					DAMPENER, Glove Box Door
-39									GRILLE, Demister
	1EV57XDVAA	1	D, E		49				[D1], Left

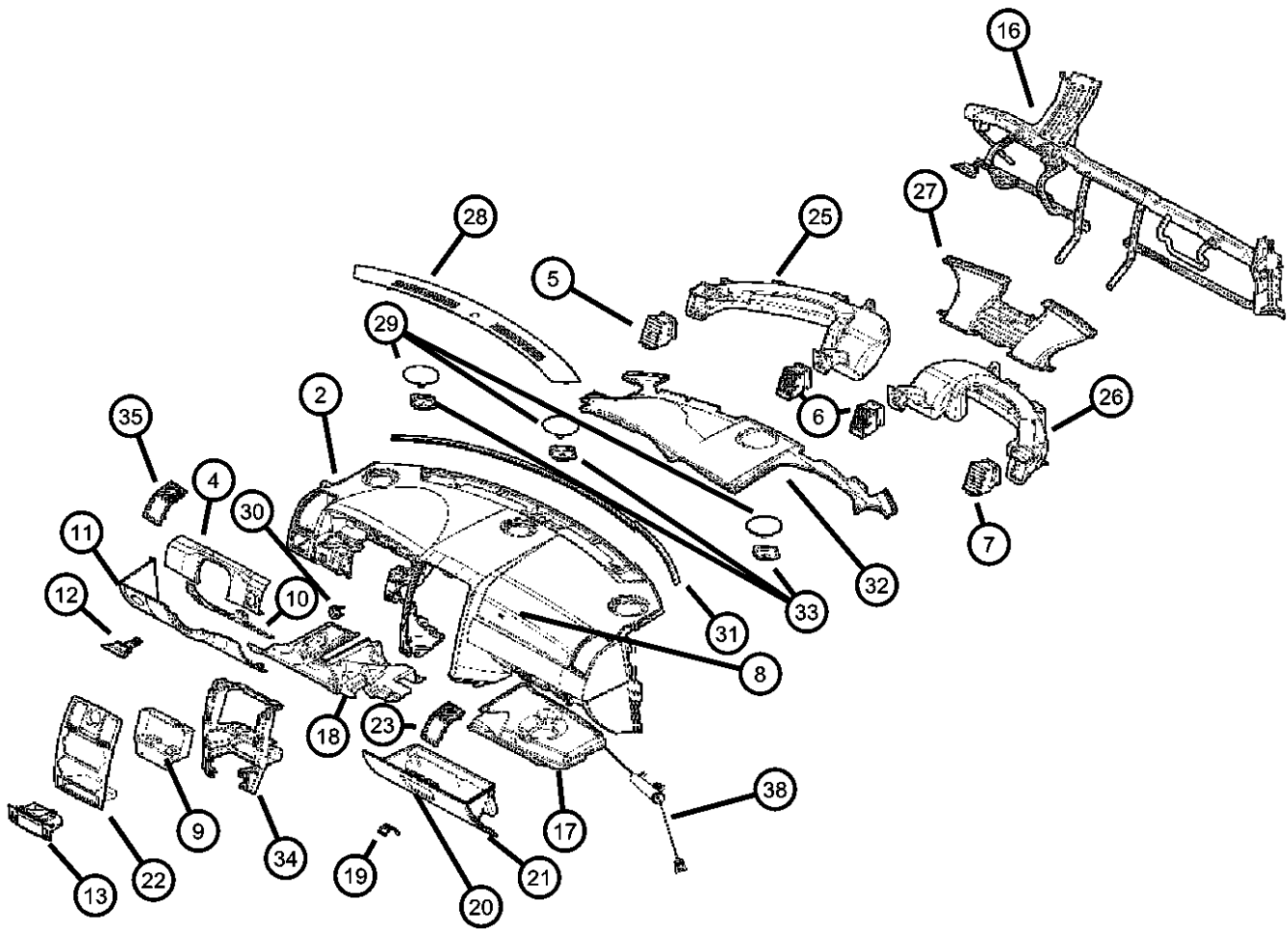
MAGNUM/300 (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK (SPORT TOURER)			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE			48 = SEDAN TALL CAR			EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part



Instrument Panel  
Figure 08A-105

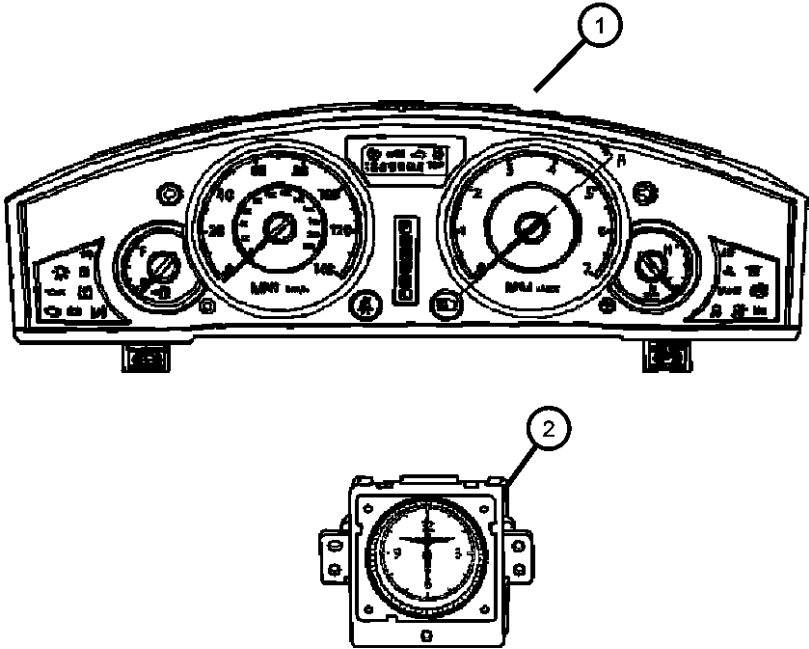
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1EV561DDAA	1	D, E		49				[DD], Right
	1EV56XDVAA	1	D, E		49				[D1], Right
	1EV571DDAA	1	D, E		49				[DD], Left



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

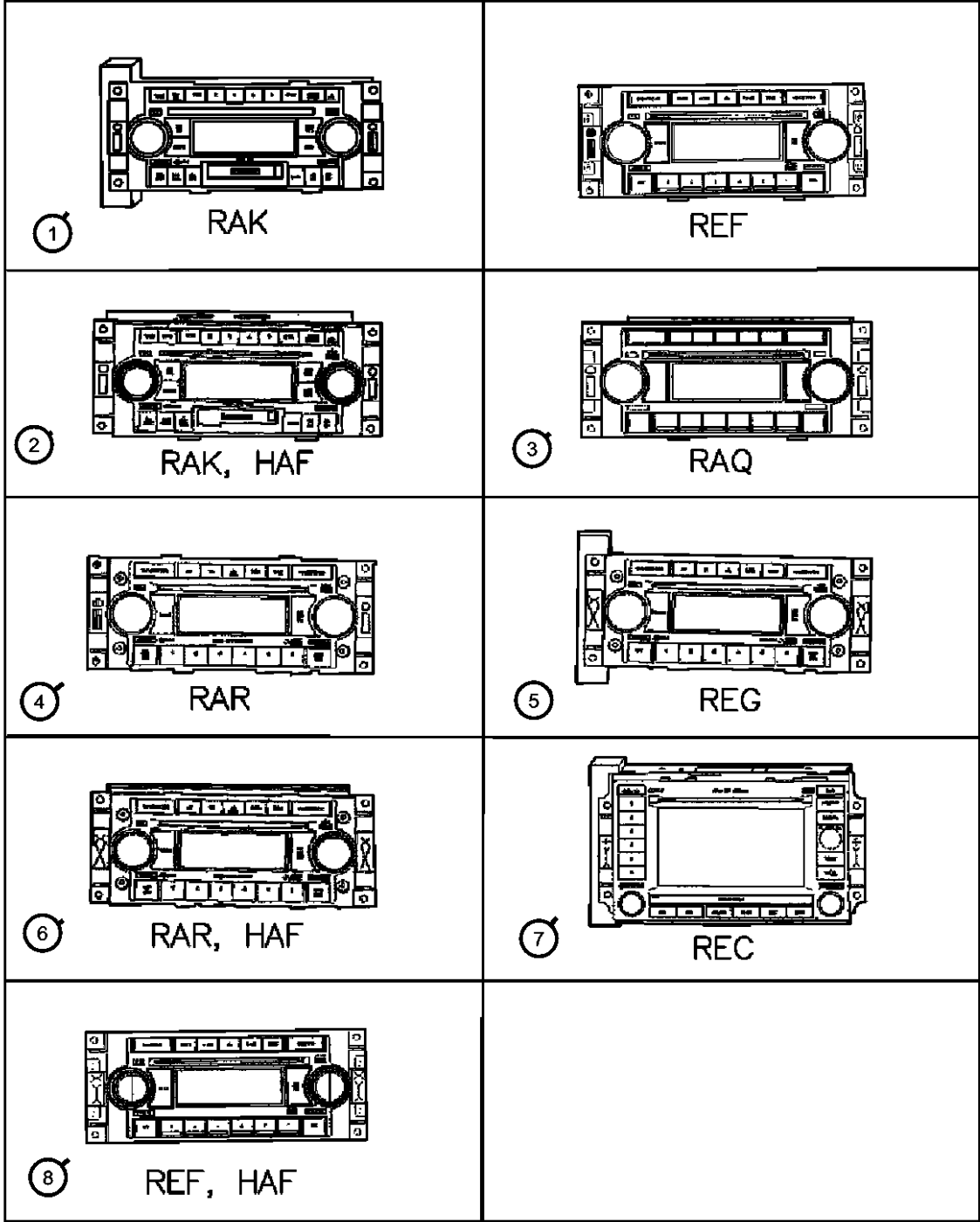
Cluster Instrument Panel  
Figure 08A-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
CLUSTER ASSY; Consists of Speedo, Circuit Board, Housing, Gauges. (Note), These Items Are Not Serviced Separate. CH=Concorde CM=Concorde LXI CP=LHS									
1									CLUSTER, Instrument Panel
	04602354AA	1	D		49				[JCE]
	04602355AA	1	D		49				[JDG]
	04602356AA	1	D		49				[JCE,LAZ]
	04602357AA	1	D		49				[JDG,LAZ]
	04602358AB	1	D		49	EZ0			[JCC]
	04602359AB	1	D		49	EZ0			[JCC,LAZ]
	04602362AA	1	C		48				[JCE,LAZ]
	04602489AA	1	C		48	EE0, EG0			[JCE]
	04602491AA	1	C		48	EZ0			[JCC]
	04602493AA	1	C		48				[JDG]
	04602494AA	1	C		48				[JDG,LAZ]
	04602495AA	1	C		48				[JDN]
	05029788AC	1	C, F						[JCG]
	05029789AC	1	C, F						[JDU]
2	04602385AB	1							CLOCK
-3									MASK AND LENS, Instrument Cluster
	05102245AA	1	C		48				Black
		1	C, F		48	EE0, EG0			Black
		1	C, F		49	EE0, EG0			Black
	05102246AA	1	C		48				Chrome
		1	C, F		48	EE0, EG0			Chrome
		1	C, F		49	EE0, EG0			Chrome
	05102270AA	1	D		49				
		1	D, E		49	EE0, EG0			

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Radios  
Figure 08A-305

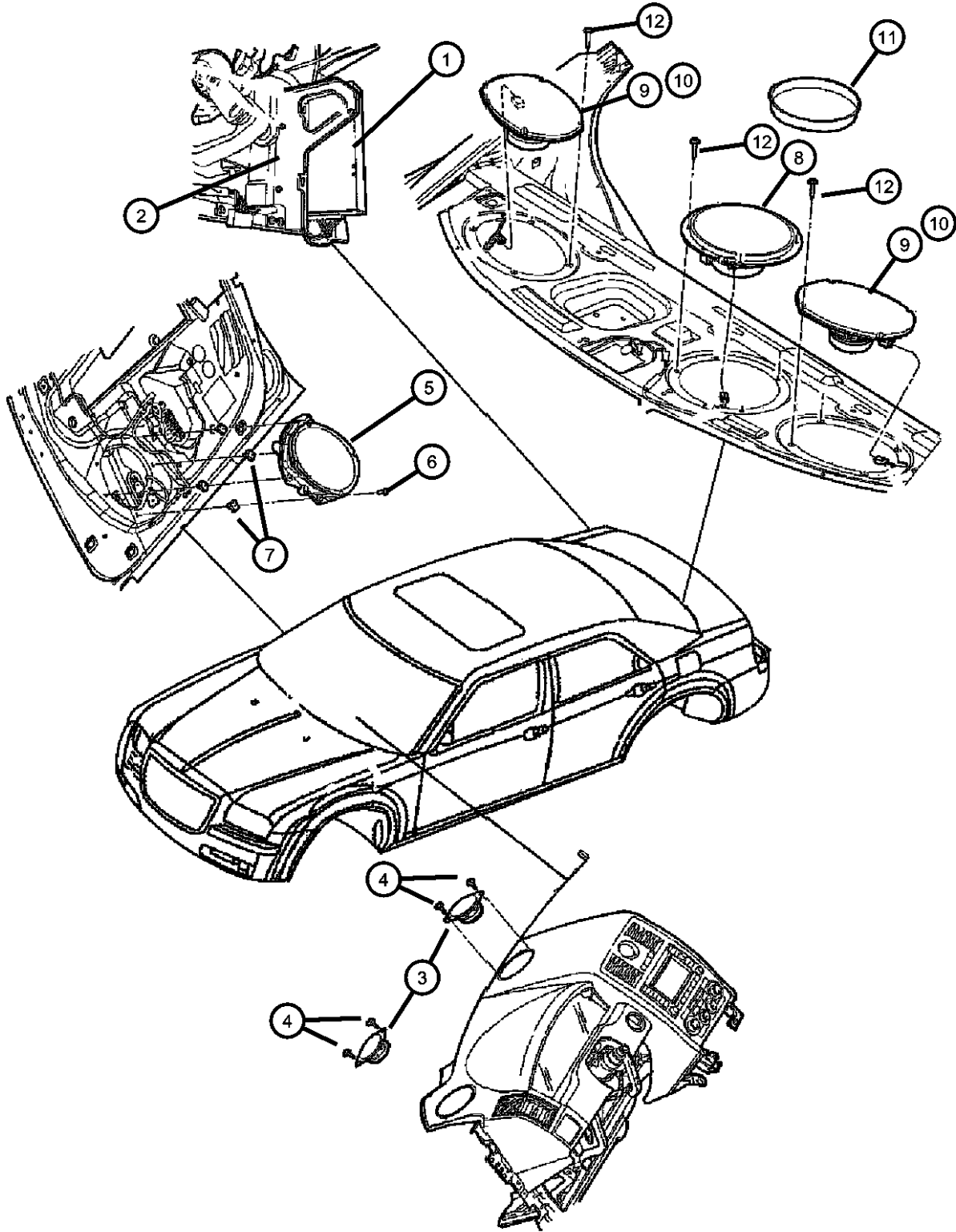


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05091523AD	1							RADIO, AM/FM/Cassette With CD [RAK] Up to 02/02/04
	05091523AE	1							[RAK] After 02/02/04
2	05064032AE	1							RADIO, AM/FM with CD and Cassette, [RAK,HAF]
3	05064010AM	1							RADIO, AM/FM with CD and Equalizer, [RAQ]
4	05064653AG	1							RADIO, AM/FM with CD and Equalizer, [RAR]
5	05091509AA	1							RADIO, AM/FM with CD and Equalizer, [REG]
6	05091521AB	1							RADIO, AM/FM with CD and Equalizer, [RAR,HAF]
7	56038646AE	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL, [REC]
8									RADIO, AM/FM with CD [REF,HAF] After 01/26/04
	05064071AA	1							[REF,HAF] Up to 01/26/04
	05091518AA	1							
-9	05091517AA	1							RADIO, AM/FM with CD, [RAQ,HAF]
-10	05091710AA	1							RADIO, AM/FM with CD and Equalizer, [REF,HAA]
-11	05091508AF	1							RADIO, AM/FM CD W/NAV/DVD & CD-CTRL, [REJ]
-12	56038650AA	1							COMPACT DISC, Navigation, [JLN.ABB] European Market
-13	05064033AB	1							DVD, Geographic Database, [JLN]
-14	05059175AA	1				EG0			STRAP, Ground, Radio ground engine left
-15	05161571AA	1							COVER, Radio, To Cover/Hide DVD navigation disc opening/Has DVD logo

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Speakers-Amplifiers (C-48)  
Figure 08A-310

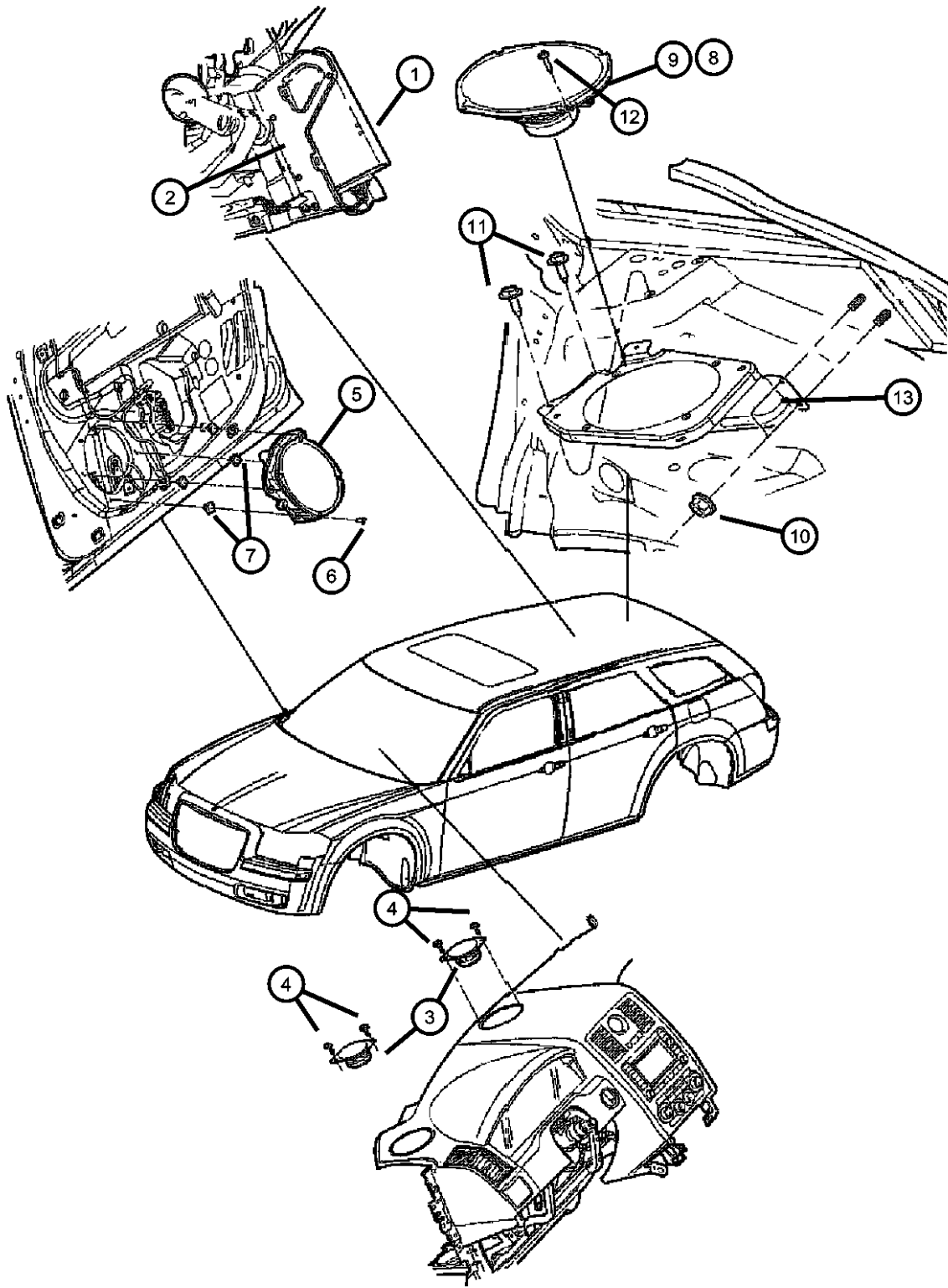


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05059073AC	1							AMPLIFIER, Radio
2	05081027AA	1					DG6		BRACKET, Amplifier
		1					DGJ		
3	05059062AA	2							SPEAKER, Instrument Panel
	05059068AB	2							[RCG]
		3							[RC6]
		3							[RC7]
4		3							SCREW, (NOT SERVICED),
5	05059061AA	2							SPEAKER, Front Door
	05059061AC	2							[RCD,RCG] Up to 07/24/03
	05059067AB	2							[RCD,RCG] After 07/24/03
6	06032723	8							[RC6,RC7]
									SCREW, Self Tapping,
									M4.2x1.69x19.05, Door Speaker
7	06506878AA	8							mounting
									NUT, Snap In, Door Speaker
									mounting
8	05059064AB	1	C		48				SPEAKER, Sub - Woofer, 8 Inch,
									[RC7]
9	05059063AB	2	C		48				SPEAKER, Rear, 6x9, [RC6,RC7]
10	05082450AB	2	C		48				SPEAKER, 6"X9", [RCD,RCG]
11	05082450AB	2							PLUG, (NOT SERVICED)
12	05082450AB	2							SCREW, Tapping, M4.2x1.70x22,
									(NOT SERVICED)
-13	04606866AA	1				EG0			CAPACITOR, Ignition
		2				EE0			
		2				EZB			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Speakers Amplifiers (D-49)  
Figure 08A-315

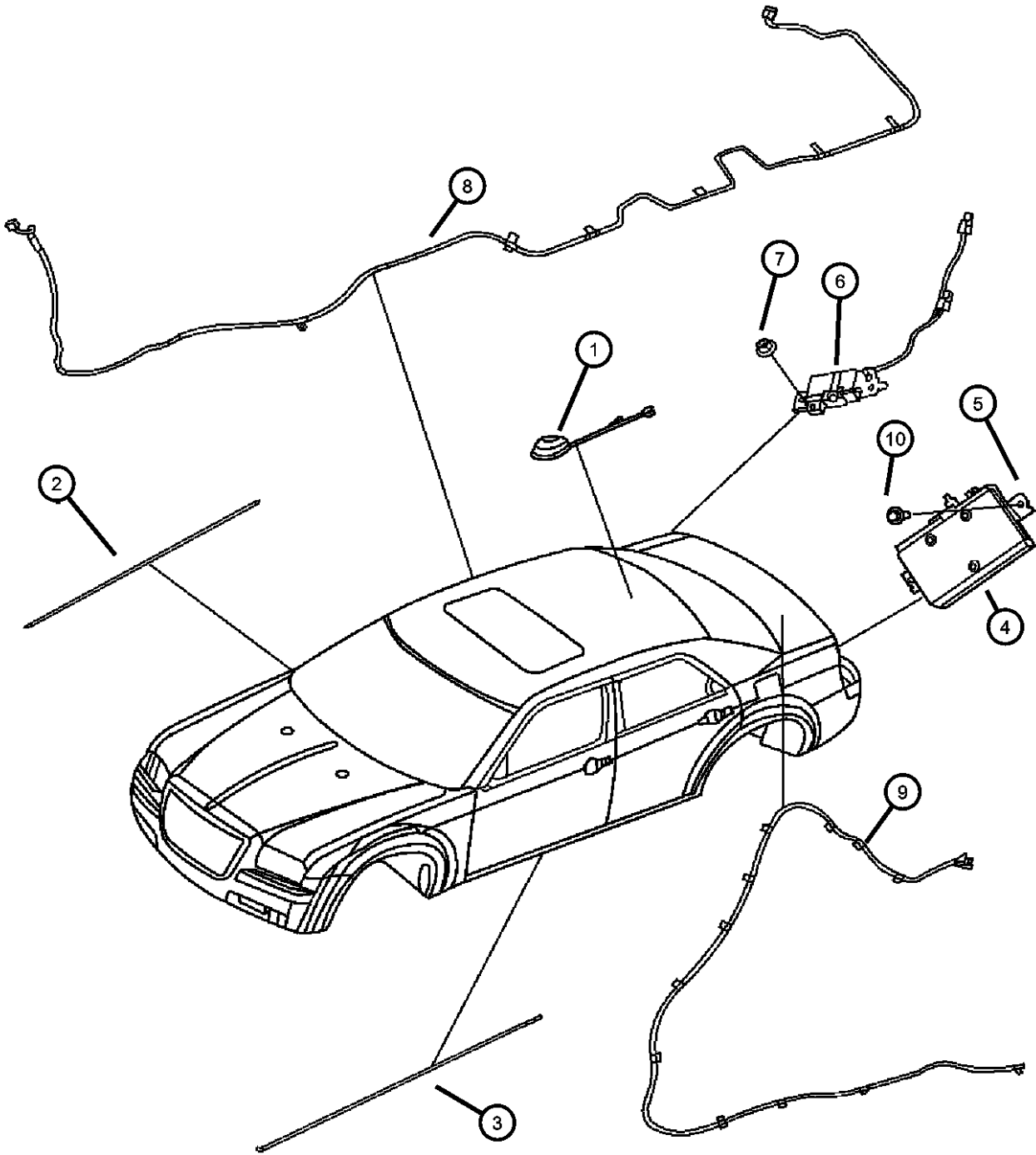


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05059073AH	1							AMPLIFIER, Radio
2	05081027AA	1					DG6		BRACKET, Amplifier
		1					DGJ		
3	05059062AA	2							SPEAKER, Instrument Panel
	05059068AB	2							[RCG]
		3							[RC6]
		3							[RC7]
4		3							SCREW, (NOT SERVICED),
5	05059061AA	2							SPEAKER, Front Door
	05059061AC	2							[RCD,RCG] Up to 07/24/03
	05059067AB	2							[RCD,RCG] After 07/24/03
6	06032723	8							[RC6,RC7]
									SCREW, Self Tapping,
									M4.2x1.69x19.05, Door Speaker
									mounting
7	06506878AA	8							NUT, Snap In
8	05082450AB	2	D		49				SPEAKER, 6"X9", [RCD,RCG]
9	05059063AB	2	D		49				SPEAKER, Rear, 6x9, [RC6]
10	06101802	4	D		49				NUT, Quarter Speaker mounting
11	06502064	4	D		49				SCREW, Tapping, M6x1x20,
									Quarter Speaker Bracket mounting
12	06502064	4							SCREW, Tapping, (NOT
									SERVICED)
13	05081034AB	1	D		49				BRACKET, Speaker
	05081035AB	1	D		49				Right
									Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Antenna  
Figure 08A-320



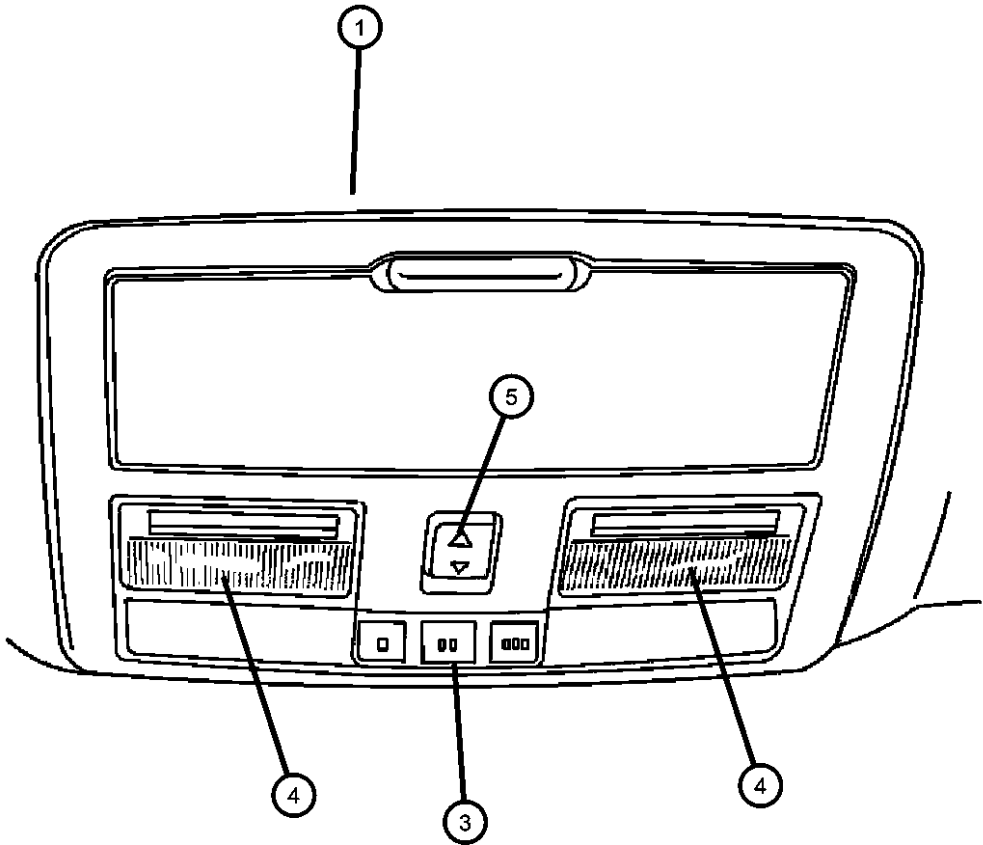
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05091504AB	1							ANTENNA, Satellite
2	05091504AB	1							CABLE, Antenna, Serviced in instrument panel wiring, (NOT SERVICED)
3									CABLE, Antenna
	05135656AA	1	C	S	48		DGJ		Body
		1	C	H, P	48		DG6		Body
	05135657AA	1	D		49		DG6		Body
		1	C, D, E, F		49		DGJ		Body
4	05064002AG	1							RECEIVER, Satellite
5	05059189AB	1							BRACKET, Radio
6									MODULE, Radio Antenna
	05059070AD	1	C, F		48				
	05081032AC	1	D		49				
7	06506150AA	1	C		48				SCREW, Hex Head, M6x1x20, Antenna Module attaching
8	05087104AB	1							WIRING, Radio Jumper, Satelite Reciever
9									WIRING, Radio
	05059117AB	1	C		48				Antenna Module
	05059118AB	1	D		49				Antenna Module
10	06101331	2							BOLT, M6x1.00x20
-11	05059001AB	1							STRAP, Ground
-12	56038651AB	1							ANTENNA, Global Positioning

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

2005 LX

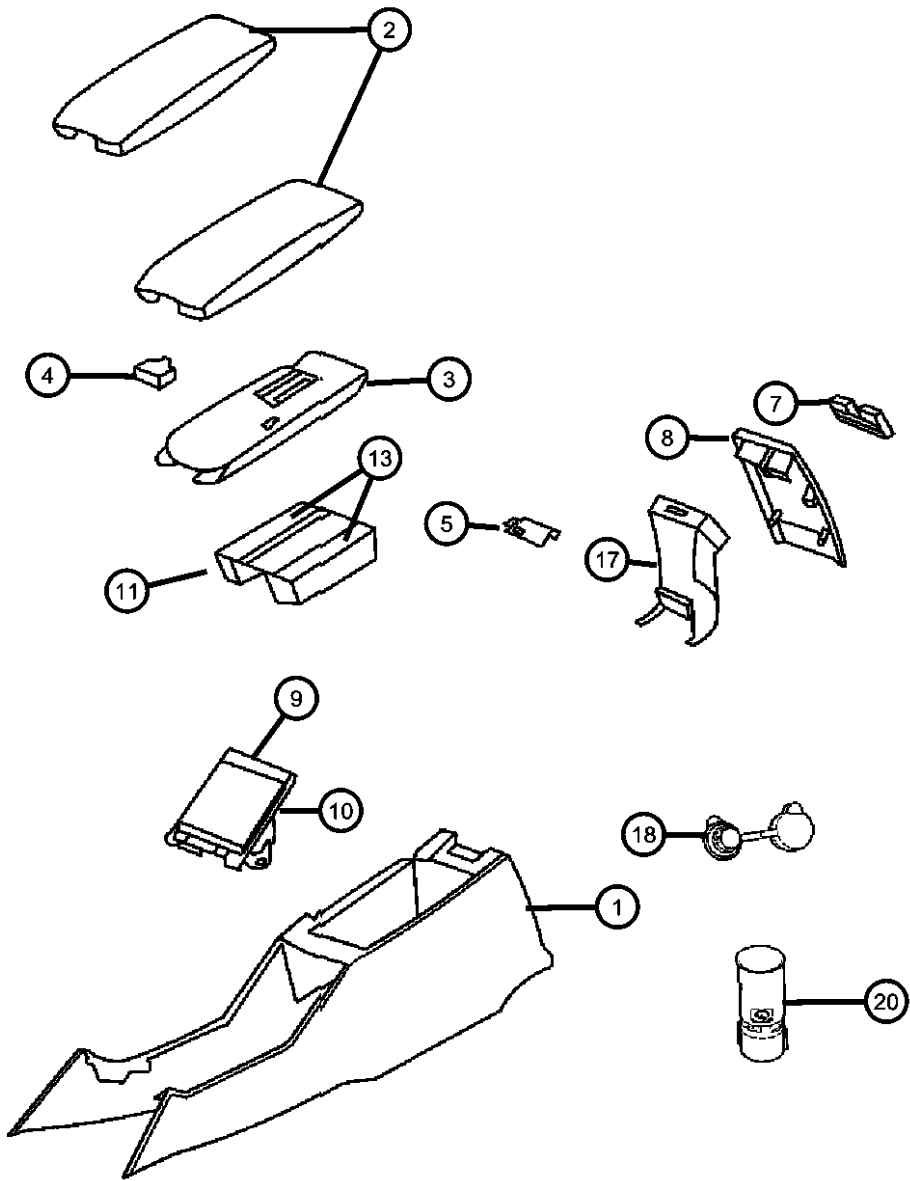
Console, Overhead  
Figure 08A-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Overhead
	1AR29BD1AA	1	D		49				
		1	C		48				
	1AR301D1AA	1	D		49				[GWA]
		1	C		48				[GWA]
-2									CLIP, Z-Axis
	05073251AA	2	D		49				
		2	C		48				
3									MODULE, Compass Temperature
	56050243AE	1	C		48				Includes universal garage door opener
		1	D		49				Includes universal garage door opener
4									LENS
	05137526AA	1	D		49				Right
		1	C		48				Right
	05137527AA	1	D		49				Left
		1	C		48				Left
5		1							SWITCH, Sunroof, Serviced in console only, (NOT SERVICED)
-6	1AH28BD1AA	1	C		48				HOUSING, Overhead Console
-7									BULB
	05080835AA	2			49				Map Light
		2	C, F		48				Map Light
		2	C		48				Map Light

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Floor Console  
Figure 08A-410



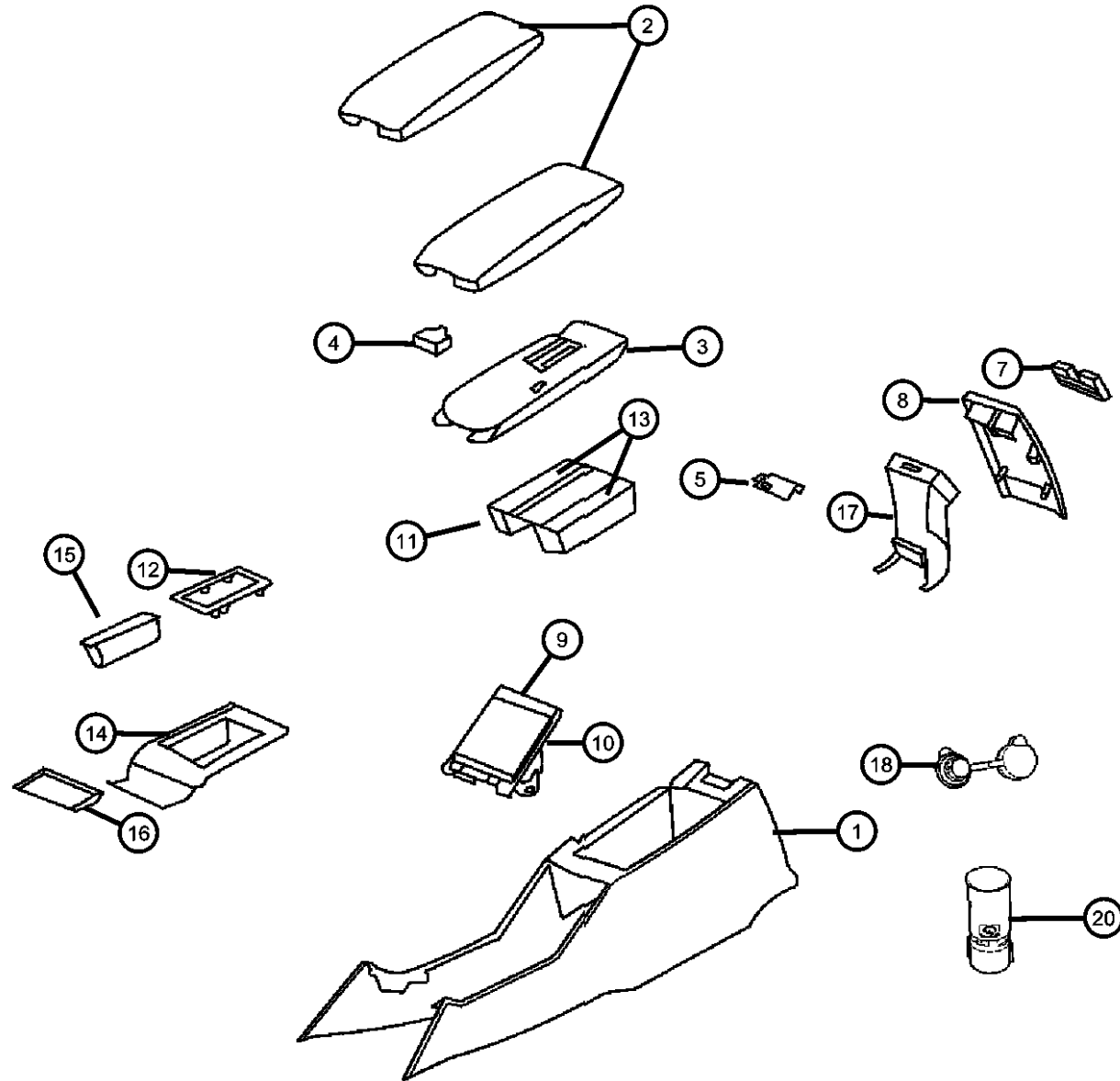
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONSOLE, Floor, Front
	1AJ731D5AA	1	C	P, S	48				[DD]
		1	D		49				[DD]
	1AJ731DVAA	1	C, F	P, S, X					[D1]
		1	C, F	P, S, X					[DD]
	1AJ731D1AA	1	C	P, S	48				[D1]
		1	D		49				[D1]
	1AJ731P1AA	1	C, F	P, S, X					[P1]
		1	C	P, S	48				[P1]
2									LID, Center Console Storage, Rear
	1AJ751D1AA	1	C	P, S	48				[D1]
		1	D		49				[D1]
		1	C, F	P, S, X					[D1]
	1AJ751D5AA	1	C	H	48				[DD]
		1	C	P, S	48				[DD]
		1	C, F	P, S, X					[DD]
	1AJ751P1AA	1	C	P, S	48				[P1]
	1AJ751DVAA	1	C	H	48				[D1]
	1AJ751P7AA	1	C, F	P, S, X					[P1]
		1	C	P, S	48				[P1][CXC]
3									PLATE, Console Lid
	05137800AA	1	C, F	P, S, X					
		1	C	H	48				
		1	D		49				
									LATCH, Armrest Lid
	05137776AA	1	C, F	P, S, X					
		1	C	H	48				
		1	C	P, S	48				
									HINGE, Floor Console Lid
	05137782AA	1	C, F	P, S, X					
		1	C	P, S	48				

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



**Floor Console  
Figure 08A-410**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D		49				
		1	C	H	48				
-6	05137784AA	1	C, F	P, S, X					BUMPER, Floor Console Armrest
		1	C	H	48				
		1	D		49				
		1	C	P, S	48				
7	05137785AA	1	C, F	P, S, X					OUTLET, Air Conditioning & Heater
		1	D, E		49				Right or Left
		1	C	H	48				Right or Left
8	1AJ761D5AA	1	C	P, S	48				CAP, Floor Console End
		1	D		49				[DD]
	1AJ761DVAA	1	C, F	P, S, X					[D1]
		1	C, F	P, S, X					[DD]
	1AJ761D1AA	1	C	P, S	48				[D1]
		1	D		49				[D1]
		1	C	H	48				[DD]
		1	C	P, S	48				[D1][CXC]
		1	D		49				[D1][CXC]
	1AJ761P1AA	1	C	P, S	48				[P1]
	1AJ761P7AA	1	C, F	P, S, X					[P1][CXC]
9	05137794AA	1	D		49				CUPHOLDER, Console Mounted
	1AJ781D1AA	1	C	P, S	48				[D1]
	1AJ781DVAA	1	D, E	P	49				
	1AJ781D5AA	1	C	P, S	48				[DD][CXC]
		1	C, F	P, S, X					[D1]
		1	C, F	P, S, X					[DD]
		1	C	P, S	48				[DD]
	1AJ781P1AA	1	C	P, S	48				[P1]

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

Floor Console  
Figure 08A-410

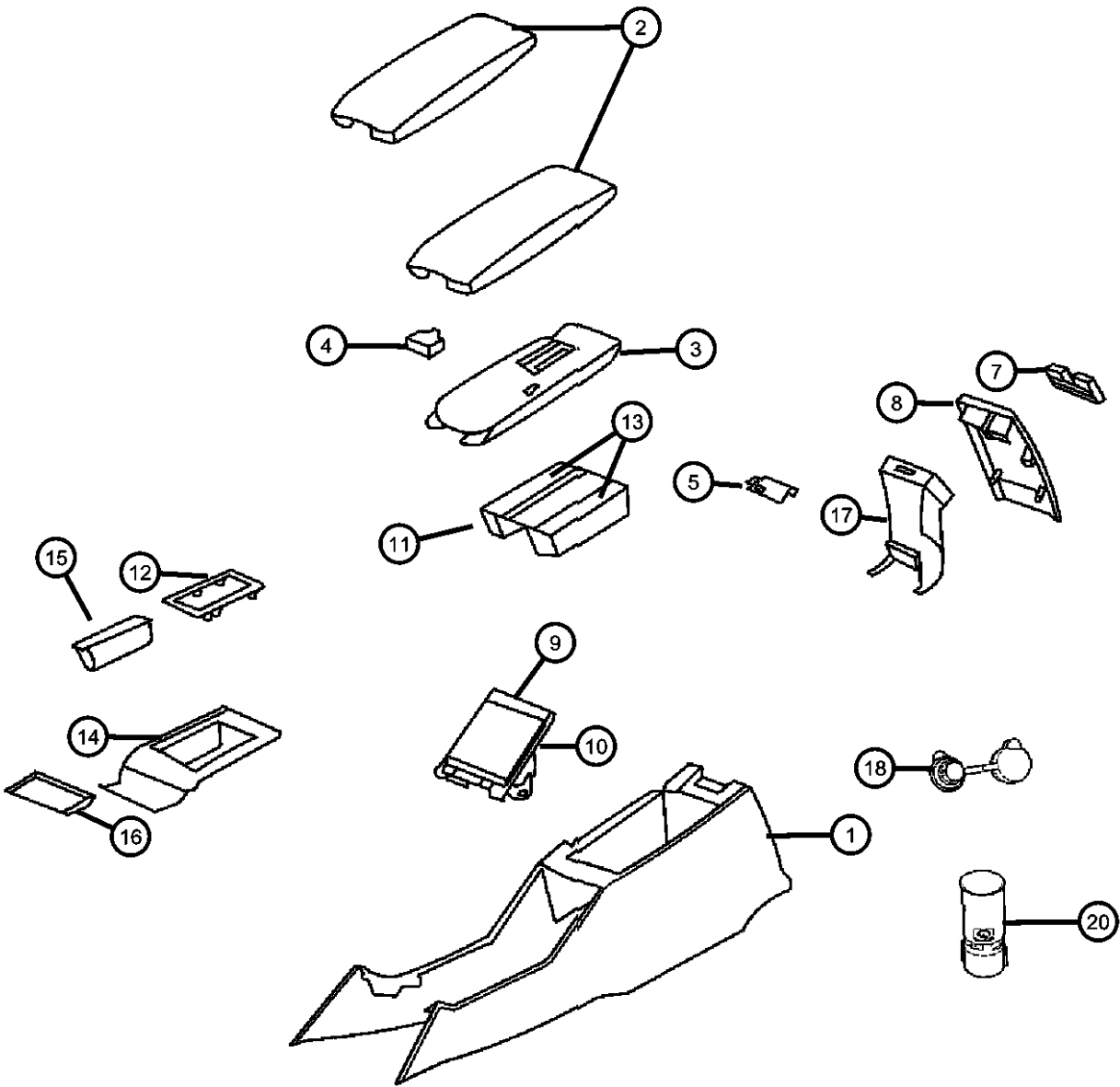
	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	10	1AJ781P7AA	1	C	P, S	48				[P1][CXC] MAT, Console Cup Holder
		05137795AA	1	C	H	48				
			1	D		49				
		05137796AA	1	C	P, S	48				
	11	04595927AA	1							TRAY, Floor Console
	12	04595966AA	1							RING, Shifter Trim Ring
	13									MAT, Floor Console
		04595980AA	1							[XRV], Rear
		04595985AA	1							,
	14									BEZEL, Console Shifter
		0ZM00DX9AB	1	D, E	H	49				
		0ZM01XZBAA	1		S					
		0ZM01XZBAB	1	D, E	P	49				
		1CP251AAAA	1		X					
	15									MAT, Floor Console
		05174773AA	1	C, F	H, P					Cubby Bin
			1	D, E	H	49				Cubby Bin
			1		S, X					Cubby Bin
			1	D, E	P	49				Cubby Bin
	16	04595926AA	1							MAT, Floor Console
	17									DUCT, Floor Console
		68003044AA	1	C, F	P, S, X					
			1	C	H					
			1	D, E	P	49				
			1	D, E	H	49				
	18									CAP, Power Outlet
		56010621AA	1	C, F	P, S, X					
			1	C	H	48				
			1	C	P, S	48				
			1	D		49				
	-19	04760969AA	1							CAP, Cigar Lighter

MAGNUM/300 (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK (SPORT TOURER)			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE			48 = SEDAN TALL CAR			EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

Floor Console  
Figure 08A-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20									POWER OUTLET
	04793554AB	1	C, F	P, S, X					
		1			49				
		1	C	H	48				
		1	C, F	P, S					
-21	04793555	1							RING, Cigar Lighter Mounting



<b>MAGNUM/300 (LX)</b>								
SERIES	LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE	C = CHRYSLER		49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE		(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE		48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE				24V MPI Engine		Transmission	
					ESF = 6.1L SRT HEMI SMPI			
					V8 Engine			
					EZB = 5.7L Hemi Multi			
					Displacement Engine			

AR = use ase required - = Non illustrated part

# Group - 9

## Engine Mounting

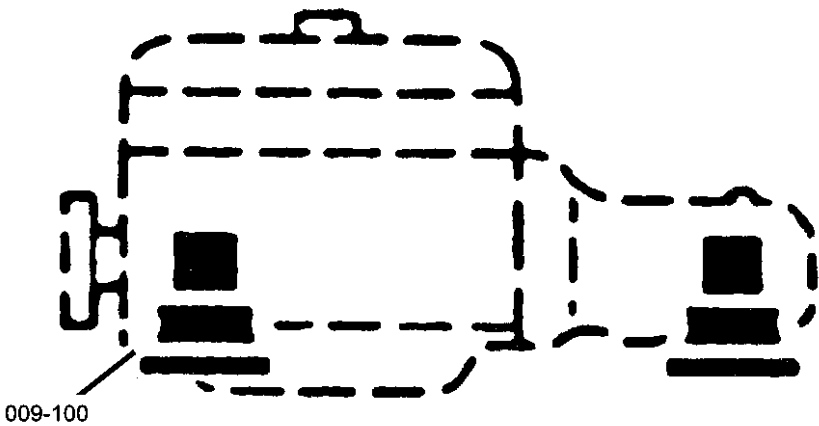
### Group - 9 Engine Mounting

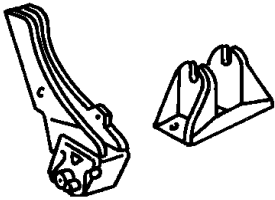
Illustration Title

Group-Fig. No.

#### Engine Mounting

Mounts, Front.....	Fig. 9 - 110
Mounts, Front.....	Fig. 9 - 115
Mounts, Front.....	Fig. 9 - 120
Mounts, Front.....	Fig. 9 - 125
Mounts, Front.....	Fig. 9 - 130
Mount, Transmission.....	Fig. 9 - 135
Mount, Transmission.....	Fig. 9 - 140
Mount, Transmission.....	Fig. 9 - 145
Mount, Transmission.....	Fig. 9 - 150
Mount To Cradle.....	Fig. 9 - 155
Mount To Cradle.....	Fig. 9 - 160
Transmission Crossmember To Body .....	Fig. 9 - 165



<div>009-100</div> <div>Engine Mounting</div> <div></div>			
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Mounts, Front  
Figure 9-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTES:  
Sales Codes:  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

1	04793555	1							ENGINE, Complete, See Engine Group For Service Parts, (NOT SERVICED)
2	06507210AA	4							SCREW AND WASHER, Hex Head
3	04578133AB	2	C, D						SHIELD, HeatRight & Left
4	04578044AB	2	C, D			EE0, EG0			CUSHION, Engine SupportRight & Left
5	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended
6									BRACKET, Engine Mount
	04578048AA	1	C, D			EE0			Right
	04578049AA	1	C, D			EE0			Left
7	06101622	4				EE0, EG0			SCREW AND WASHER, Hex Head, M10x1.5x55
8	05166040AA	2	C, D			EE0, EG0			BRACKET, Engine Support

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

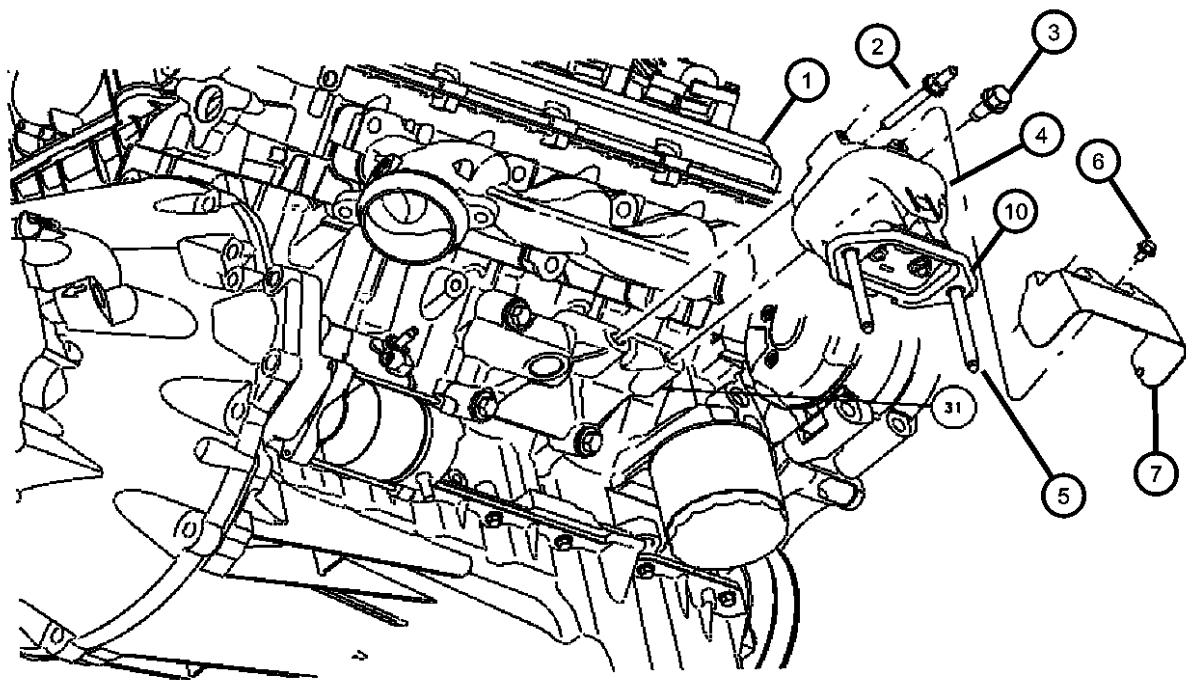
2005 LX

Mounts, Front  
Figure 9-115

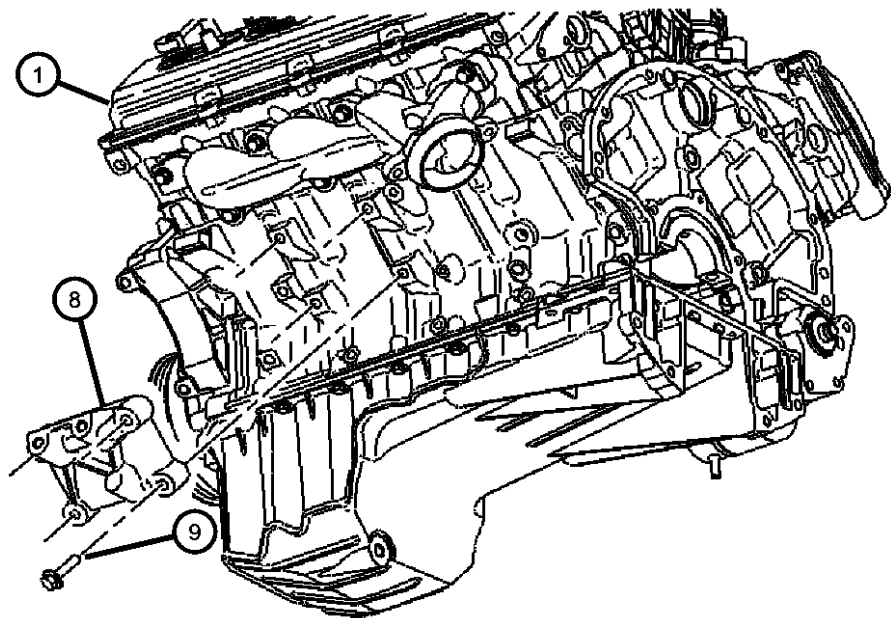
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	05166040AA	2							ENGINE, Complete, (NOT SERVICED)
2	06101622	6				EG0			SCREW AND WASHER, Hex Head, M10x1.5x55
3									BRACKET, Engine Mount
	04578050AA	1				EG0			Right
	04578051AA	1				EG0			Left
4	06101622	4				EG0			SCREW AND WASHER, Hex Head, M10x1.5x55
5	06507210AA	4							SCREW AND WASHER, Hex Head
6									SHIELD, Heat
	04578133AB	2	C, D						
		1	E, F						
7	04578044AB	2	C, D			EE0, EG0			CUSHION, Engine Support
8	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended
9	05166040AA	2	C, D			EE0, EG0			BRACKET, Engine Support

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Mounts, Front  
Figure 9-120



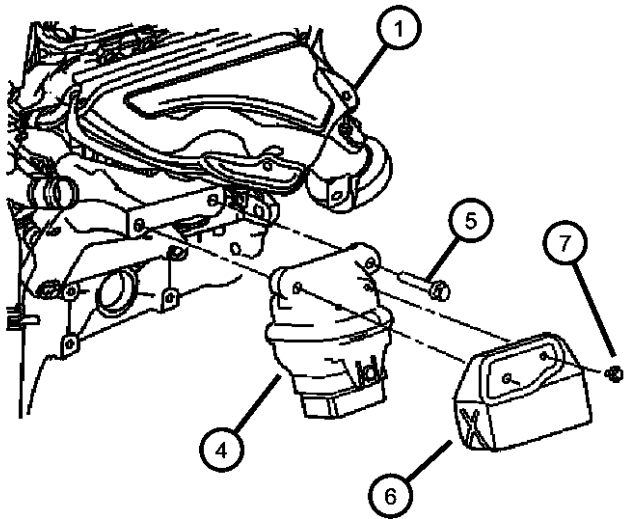
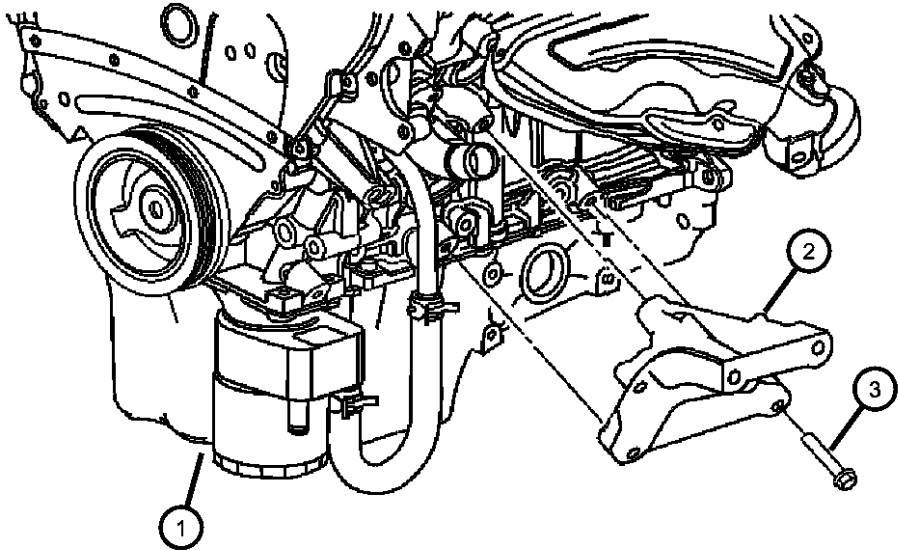
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L HEMI V-8 Engine [ESF]=6.1L SRT HEMI V-8 Engine [EZ0]=All 5.7L V-8 Engines									
1	05166040AA	2							ENGINE, Complete, See Engine Group, (NOT SERVICED)
2	06505653AA	1				ES0, EZ0			STUD
3	06101622	3				ES0, EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55
4	04578046AC	2	C, D			ES0, EZ0			CUSHION, Engine SupportRight & Left
5	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended
6	06507210AA	4							SCREW AND WASHER, Hex Head
7	04578133AB	2	C, D						SHIELD, HeatRight & Left
8									BRACKET, Engine Mount
	04578052AA	1				EZ0			Right
		1	C, D			ES0, EZ0			Right
	04578053AA	1				EZ0			Left
	04578053AB	1				ES0, EZ0			Left
9	06101622	8				ES0, EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55
10	05166040AA	2	C, D			ES0, EZ0			BRACKET, Engine Support



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Mounts, Front  
Figure 9-125



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engines [EG0]=3.5L V-6 Engines									
1	05166040AA	2							ENGINE, Complete, (NOT SERVICED)
2									BRACKET, Engine Mount
	04578051AB	1				EG0			Left
	04578152AA	1	E, F			EG0			Right
3	06101622	6				EG0			SCREW AND WASHER, Hex Head, M10x1.5x55
4									CUSHION, Engine Support
	04578160AB	1	E, F			EE0, EG0			Right
	04578161AB	1	E, F			EE0, EG0			Left
5	06101622	4				EE0, EG0			SCREW AND WASHER, Hex Head, M10x1.5x55
6									SHIELD, Heat
	04578320AA	1	E, F						Right
	04578336AA	1	E, F						Left
7	06507210AA	4							SCREW AND WASHER, Hex Head

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

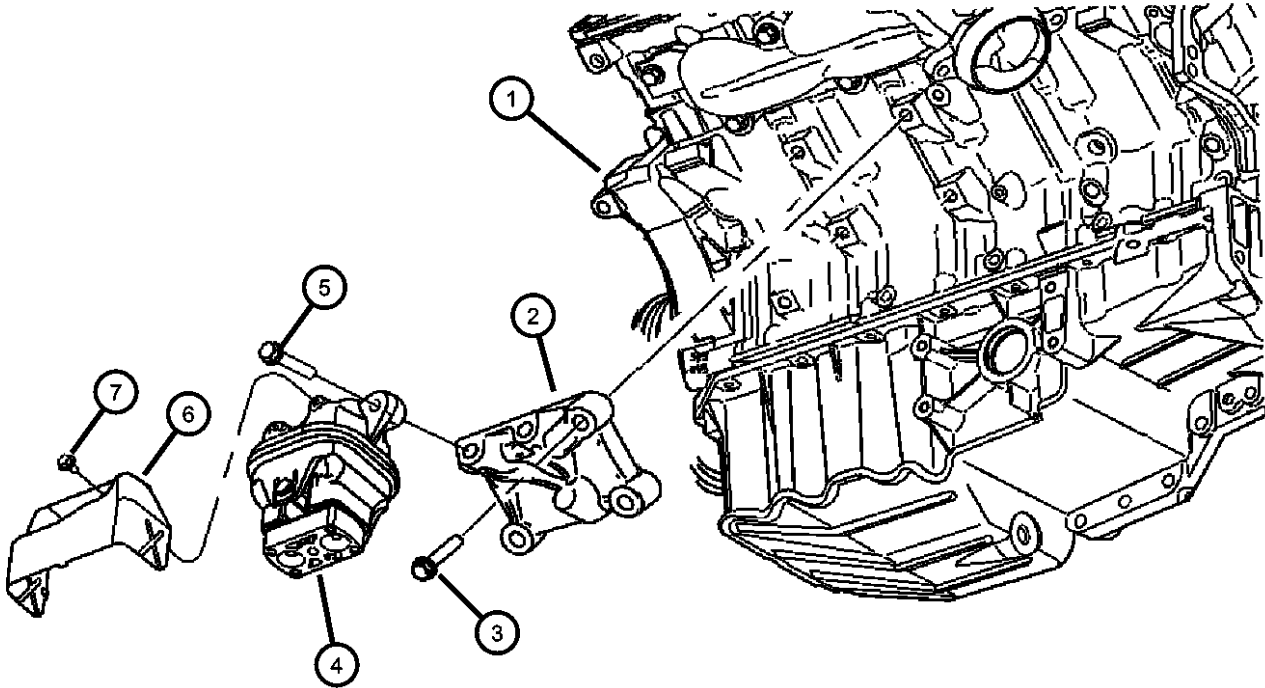


Mounts, Front  
Figure 9-130

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[ES0]=All 6.1L V-8 Engines  
[EZ0]=All 5.7L V-8 Engines

1	06507210AA	4							ENGINE, Complete, See Engine Group, (NOT SERVICED)
2									BRACKET, Engine Mount
	04578053AB	1				EZ0			Left
	04578154AA	1	E, F			EZ0			Right
3	06101622	8				EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55
4									CUSHION, Engine Support
	04578193AB	1	E, F			ES0, EZ0			Left
	04578194AB	1	E, F			ES0, EZ0			Right
5	06101622	3				EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55
6									SHIELD, Heat
	04578320AA	1	E, F						Right
	04578336AA	1	E, F						Left
7	06507210AA	4							SCREW AND WASHER, Hex Head



MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

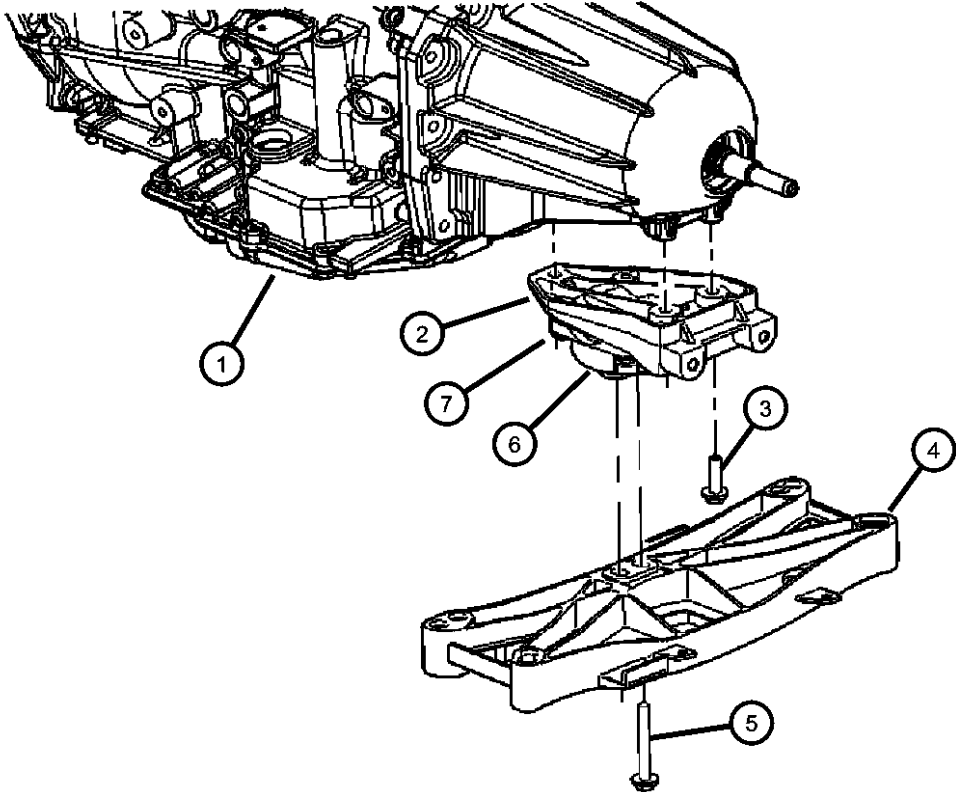
AR = use ase required - = Non illustrated part

Mount, Transmission  
Figure 9-135

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines  
[EZ0]=All 5.7L V-8 Engines

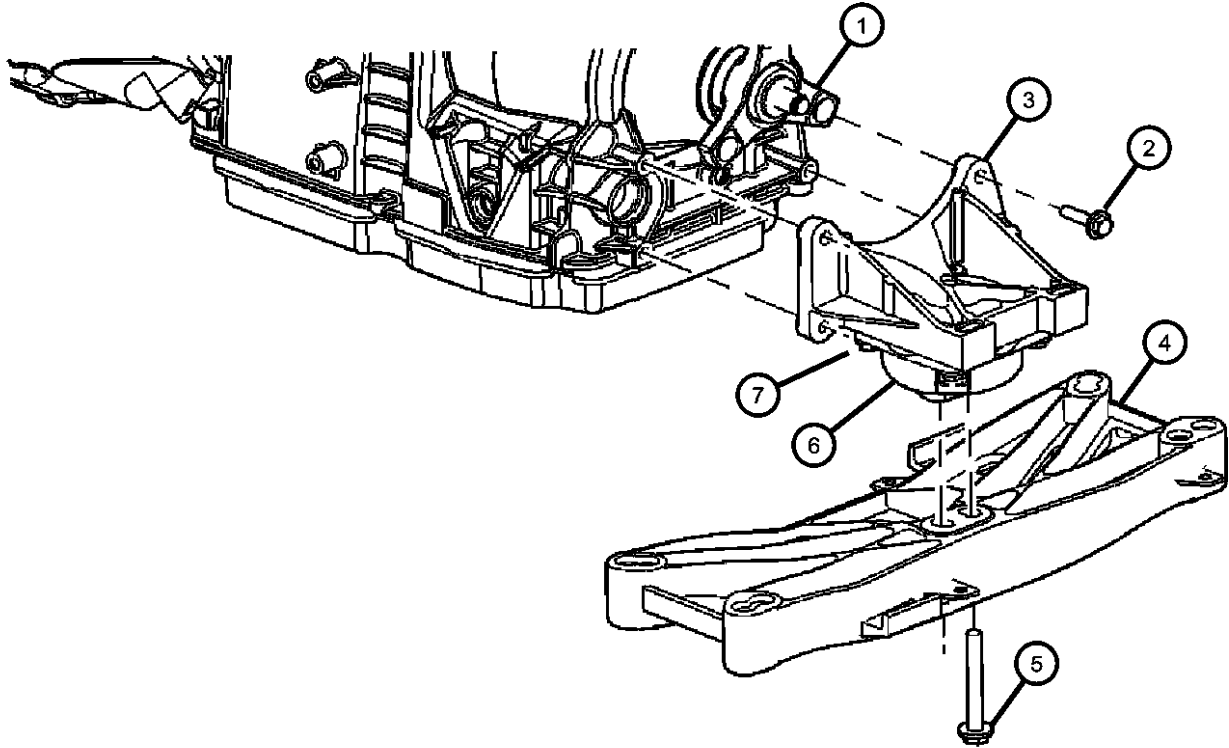
1	06507210AA	4							TRANSMISSION, See [42RLE] Transmission Illustration, (NOT SERVICED)
2	04578064AC	1	C, D			EE0, EG0			BRACKET, Transmission Support
3	06102210AA	3	C, D			EE0, EG0			SCREW
4	04578055AD	1	C, D			EE0, EG0, EZ0			CROSSMEMBER, Transmission
5	06101553	2	C, D			EE0, EG0, EZ0			BOLT AND WASHER, Hex Head, M10x1.50x80
6	04578063AB	1	C, D			EE0, EG0			MOUNT, Transmission
7	06101759	1				EE0, EG0			SCREW AND WASHER, Hex Head, M8x1.25x35, Mount To Bracket



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Mount, Transmission  
Figure 9-140

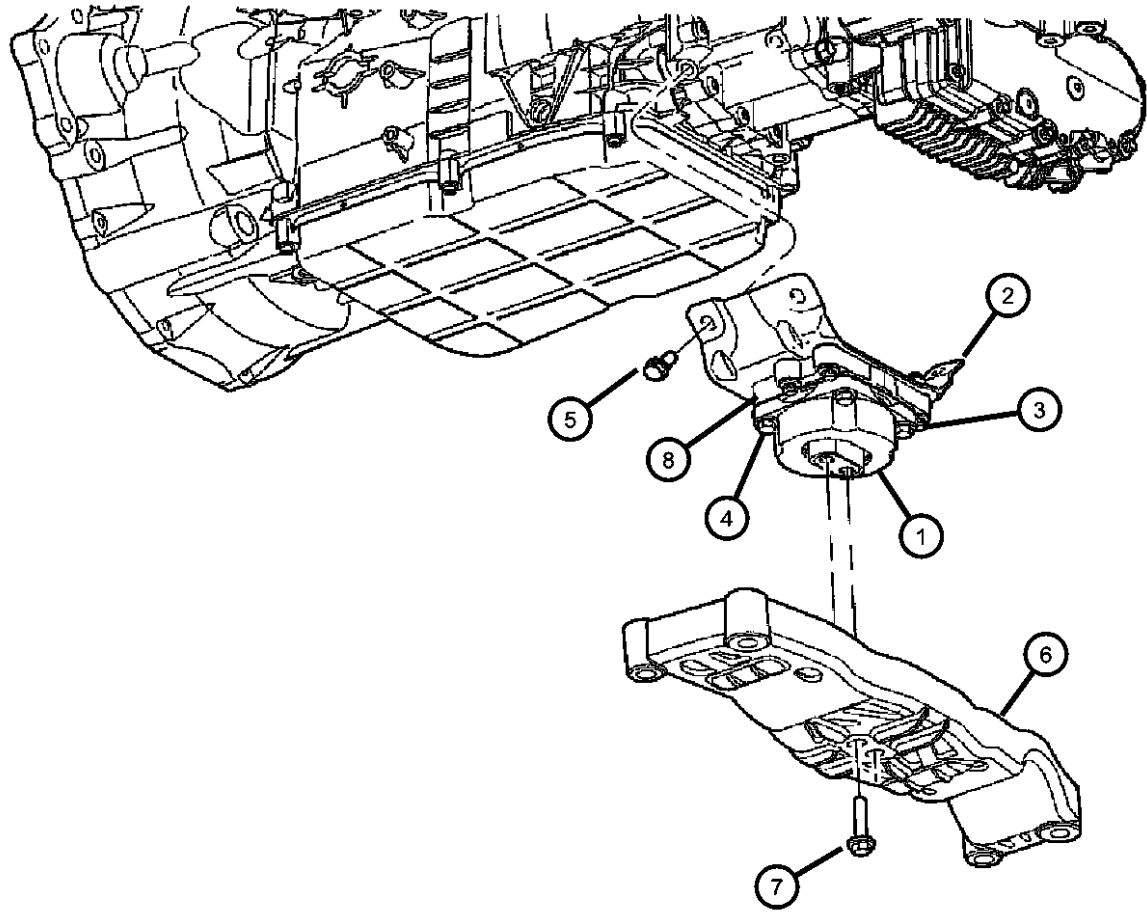


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines [ESF]=6.1L SRT HEMI V-8 Engine [EZ0]=All 5.7L V-8 Engines									
1	06101759	1							TRANSMISSION, See [DGJ] Transmission Illustration, (NOT SERVICED)
2	06101759	4	C, D			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M8x1.25x35
3	04578062AB	1	C, D			ES0, EZ0			BRACKET, Transmission Mount
4	04578055AD	1	C, D			EE0, EG0, ES0, EZ0			CROSSMEMBER, Transmission
5	06101553	2				EZ0			BOLT AND WASHER, Hex Head, M10x1.50x80
6	04578061AC	1	C, D			ES0, EZ0			MOUNT, Transmission
7	06101759	4	C, D			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M8x1.25x35, Mount To Bracket

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Mount, Transmission  
Figure 9-145

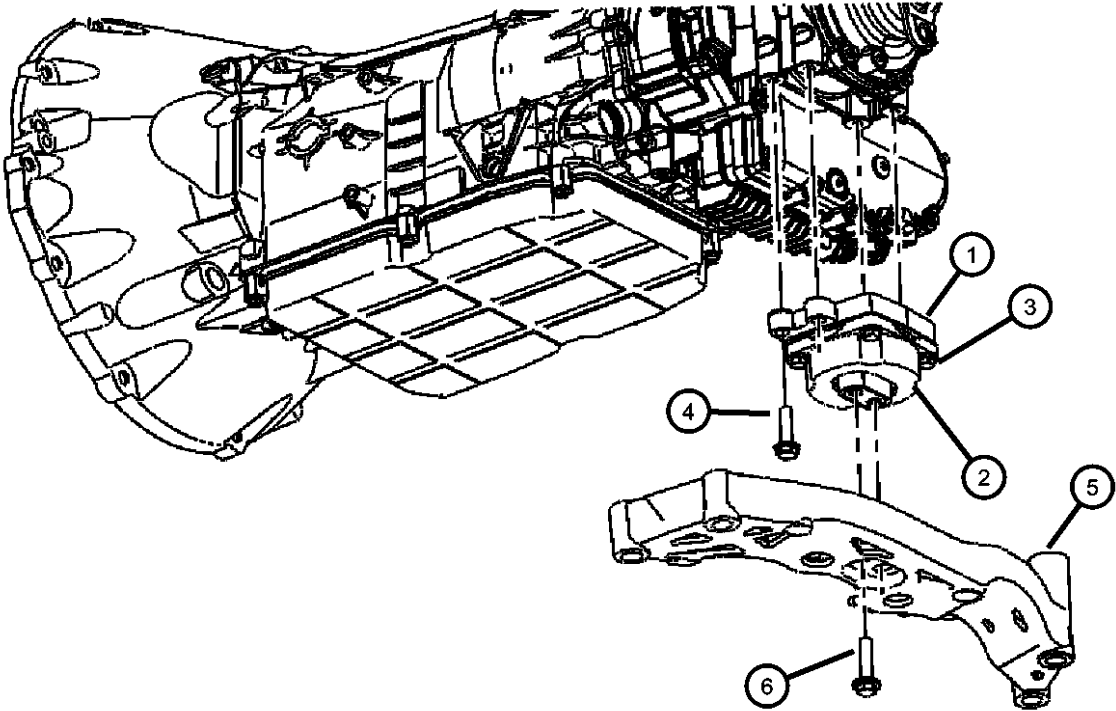


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	04578158AC	1	E, F			EE0, EG0			MOUNT, Transmission
2	04779379AB	1	E, F			EE0, EG0			BRACKET, Transmission Mount, Bracket To Transmission
3	06101759	1				EE0, EG0			SCREW AND WASHER, Hex Head, M8x1.25x35
4	06104102AA	4	E, F			EE0, EG0			SCREW AND WASHER, Hex Head
5	06506019AA	4	E, F			EG0			BOLT AND WASHER, Hex Head, M10x1.5x30
6	04578157AB	1	E, F			EG0			CROSSMEMBER, Transmission
7	04578157AB	1							BOLT, M10x1.50x50, (NOT SERVICED)
8	04578179AB	1	E, F			EE0, EG0			BRACKET, Transmission Mount, Transmission Mount Spacer To Bracket

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

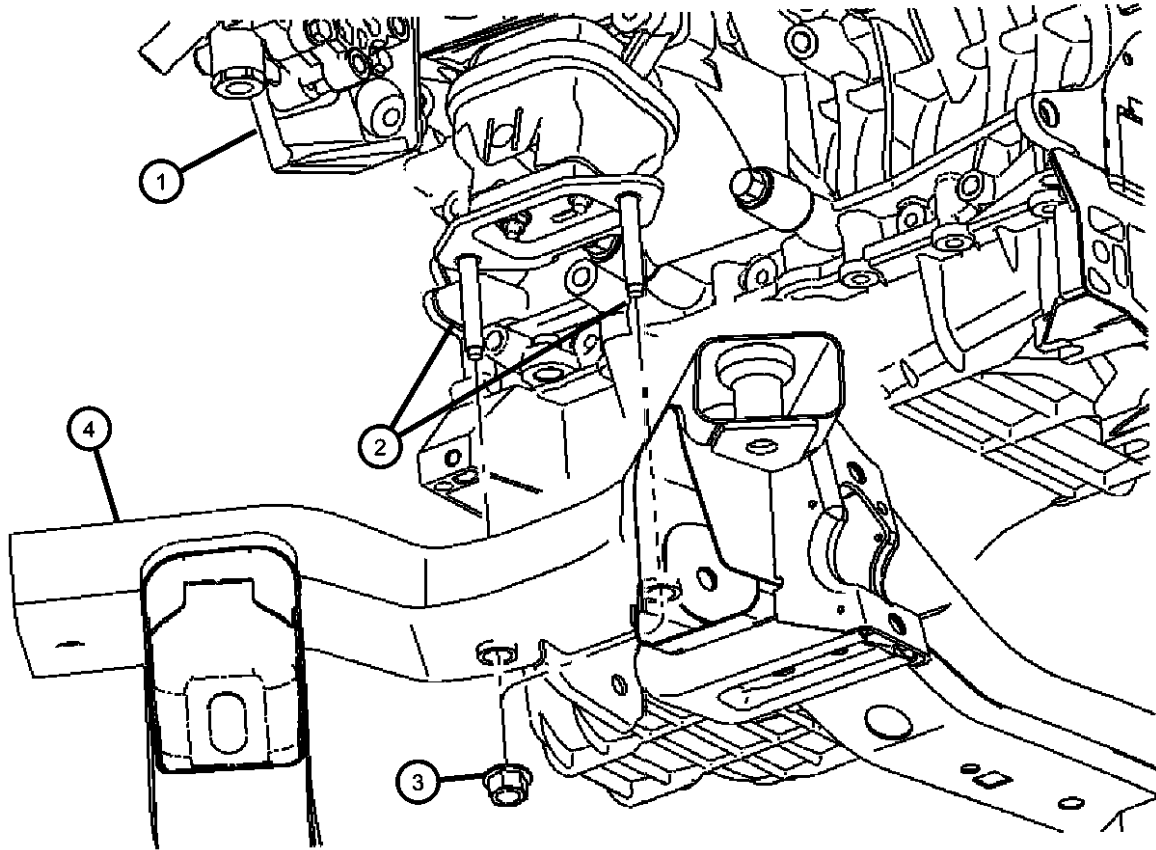
Mount, Transmission  
Figure 9-150

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L HEMI V-8 Engine [ES0]=All 6.1L V-8 Engines									
1	04578179AB	1	E, F			ES0, EZ0			BRACKET, Transmission Mount, Transmission Mount Spacer
2	04578159AC	1	E, F			ES0, EZ0			MOUNT, Transmission
3	06101759	4	E, F						SCREW AND WASHER, Hex Head, M8x1.25x35
4	06104102AA	4	E, F			EZ0			SCREW AND WASHER, Hex Head
5	04578156AB	1	E, F			EZ0			CROSSMEMBER, Transmission
6	04578156AB	1							BOLT, M10x1.50x50, (NOT SERVICED)



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Mount To Cradle  
Figure 9-155



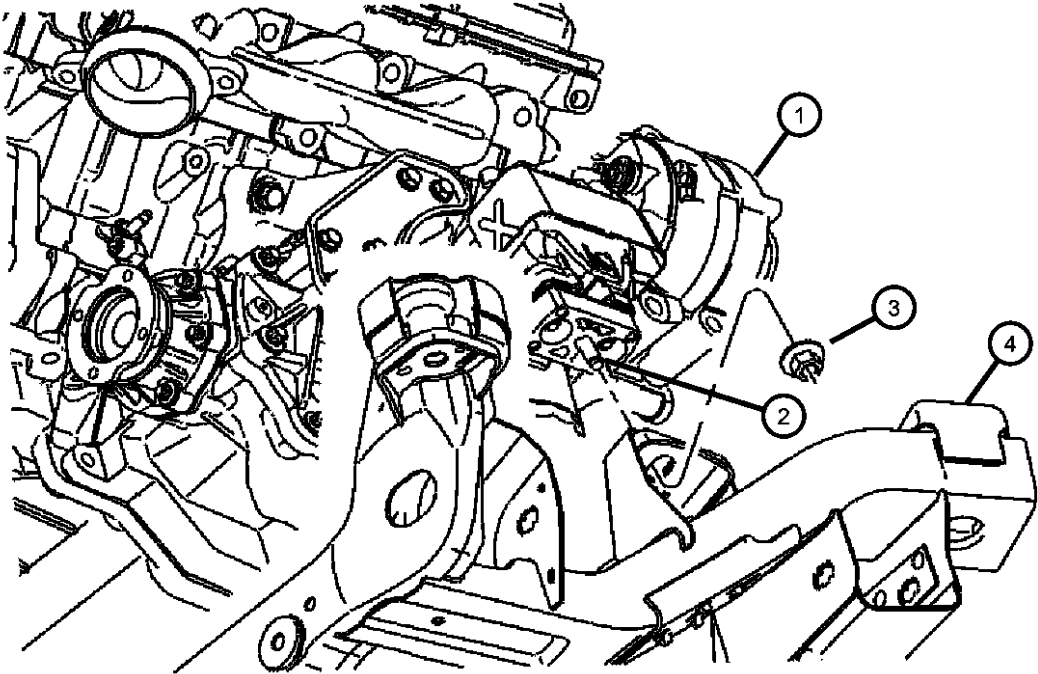
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578156AB	1							ENGINE, Complete, See Engine Group, (NOT SERVICED)
2	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended
3	06508120AA	4	C, D						NUT, M10x1.50
		4							
4		4							CRADLE, Front Suspension, See Front Suspension Group, (NOT SERVICED)

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

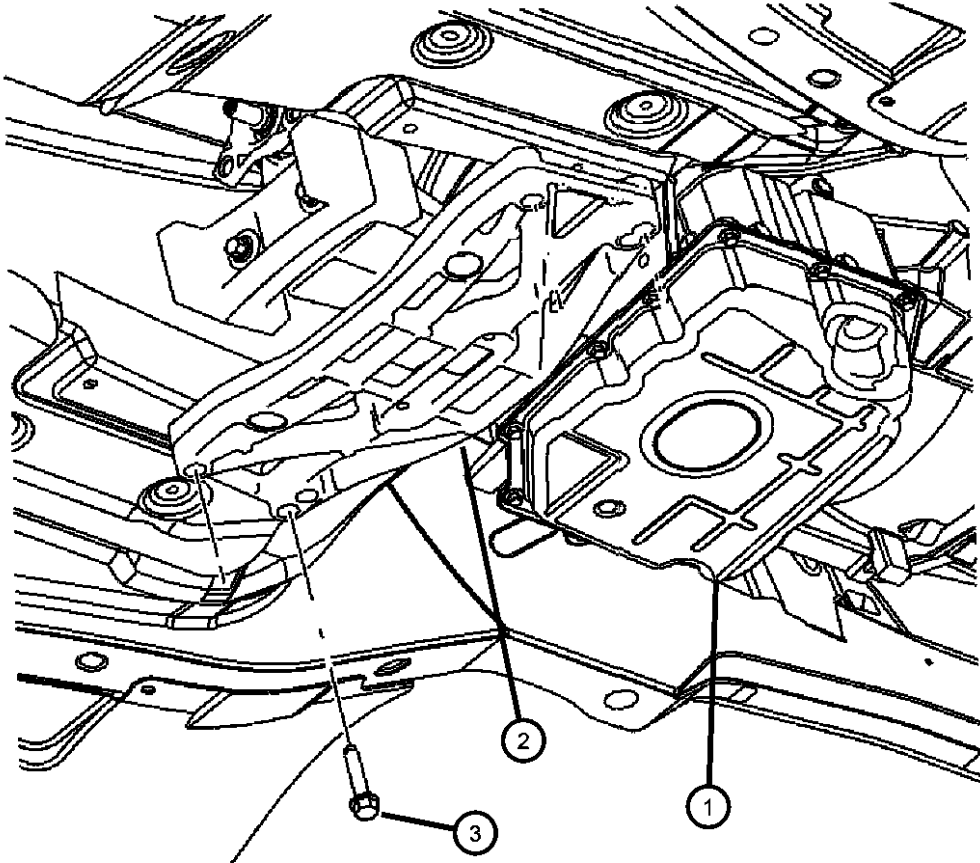
Mount To Cradle  
Figure 9-160

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code: [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1		4							ENGINE, Complete, See Engine Group, (NOT SERVICED)
2	06508119AA	1	E, F			EE0, EG0			STUD, Double Ended
3	06508120AA	2	E, F						NUT, M10x1.50
4	06508120AA	2							CRADLE, Front Suspension, See Front Suspension Group, (NOT SERVICED)



MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Transmission Crossmember To Body  
Figure 9-165



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engine [EG0]=All 3.5 V-6 Engine [EZ0]=All 5.7L V-8 Engine									
1	06508120AA	2							TRANSMISSION, Reference Only See Transmission Group, (NOT SERVICED)
2									CROSSMEMBER, Transmission
	04578055AD	1	C, D			EE0, EG0, ES0, EZ0			
	04578156AC	1	E, F			EZ0			
	04578157AB	1	E, F			EG0			
3									SCREW
	06507788AA	4				EE0, EG0			
		4				ES0, EZ0			

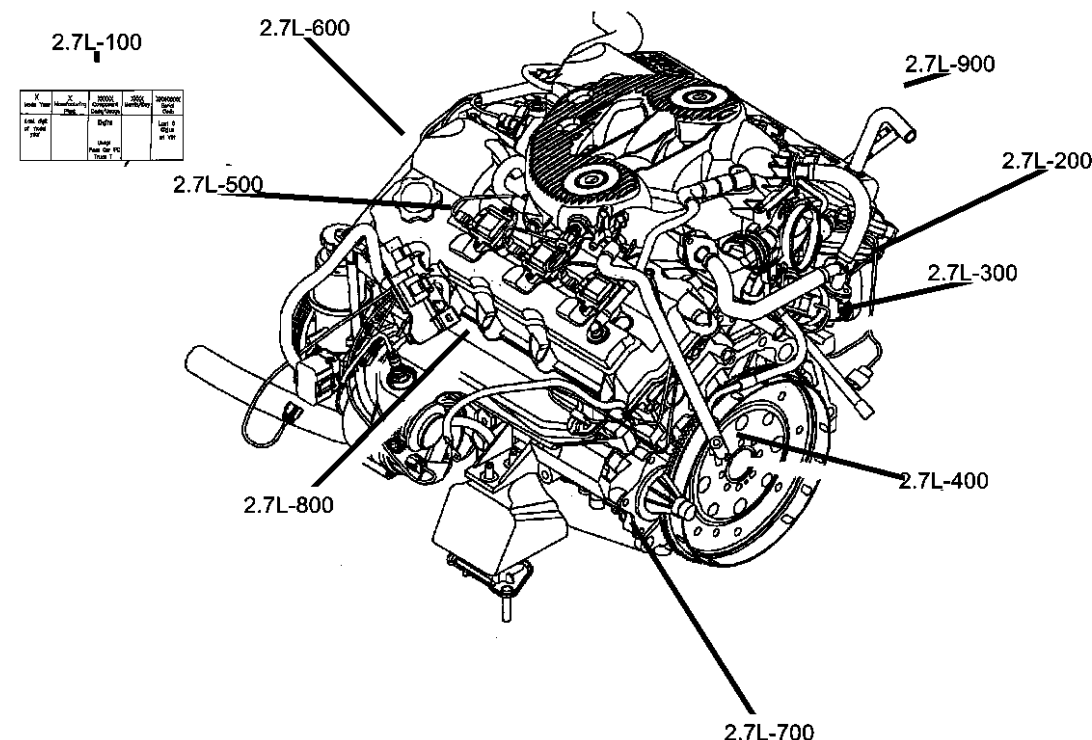
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



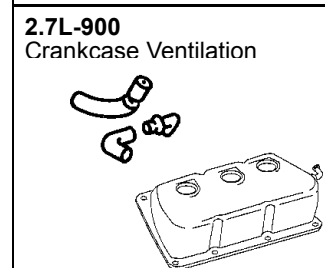
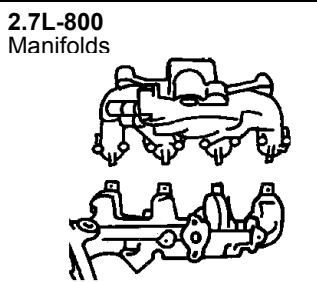
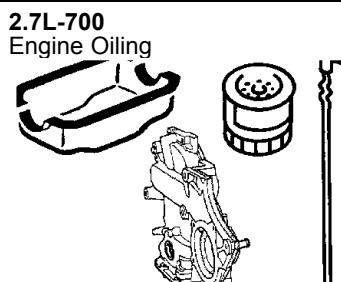
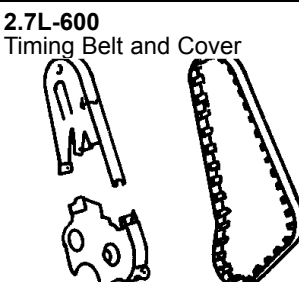
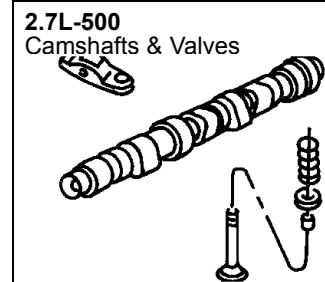
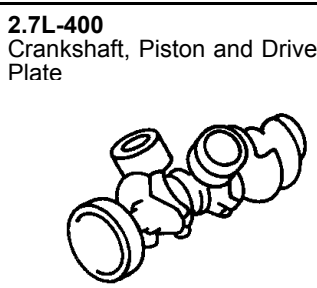
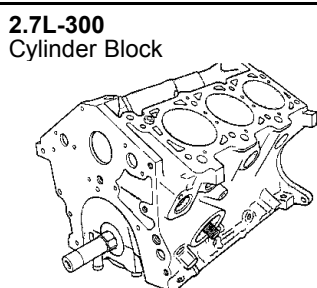
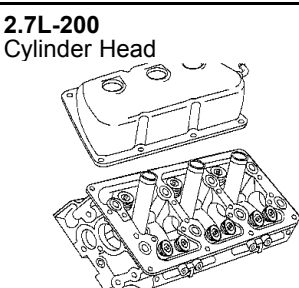
# Group - 2.7L

## Engine 2.7L Six Cylinder



X	X	XXXX	XXXX	XXXXXXXX
Model Year	Manufacturing Plant	Component Code/Usage	Month/Day	Serial Code
Last digit of model year	Satillo S Trenton T Toluca K	Engine 3.3L - 3.8L Usage Pass Car PC Truck T		Last 8 Digits of VIN

X	X	XXXX	XXXX	XXXXXXXX
Model Year	Manufacturing Plant	Component Code/Usage	Month/Day	Serial Code
Last digit of model year	Satillo S Trenton T Toluca K	Engine 3.3L - 3.8L Usage Pass Car PC Truck T		Last 8 Digits of VIN



Group - 2.7L Engine 2.7L Six Cylinder

Illustration Title	Group-Fig. No.
<b>Engine Identification</b>	
I.D. Location 2.7L [EER] .....	Fig. 2.7L - 110
<b>Cylinder Head</b>	
Cylinder Head 2.7L [EER] .....	Fig. 2.7L - 210
<b>Cylinder Block</b>	
Cylinder Block 2.7L [EER] .....	Fig. 2.7L - 310
<b>Crankshaft, Piston and Drive Plate</b>	
Crankshaft, Piston, and Torque Converter 2.7L [EER] .....	Fig. 2.7L - 410
<b>Camshafts &amp; Valves</b>	
Camshaft and Valves 2.7L [EER] .....	Fig. 2.7L - 510
<b>Timing Belt and Cover</b>	
Timing Chain and Cover 2.7L [EER] .....	Fig. 2.7L - 610
<b>Engine Oiling</b>	
Engine Oiling 2.7L [EER] .....	Fig. 2.7L - 710
<b>Manifolds</b>	
Manifolds, Intake and Exhaust 2.7L [EER] .....	Fig. 2.7L - 810
<b>Crankcase Ventilation</b>	
Crankcase Ventilation 2.7L [EER] .....	Fig. 2.7L - 910

I.D. Location 2.7L [EER]  
Figure 2.7L-110

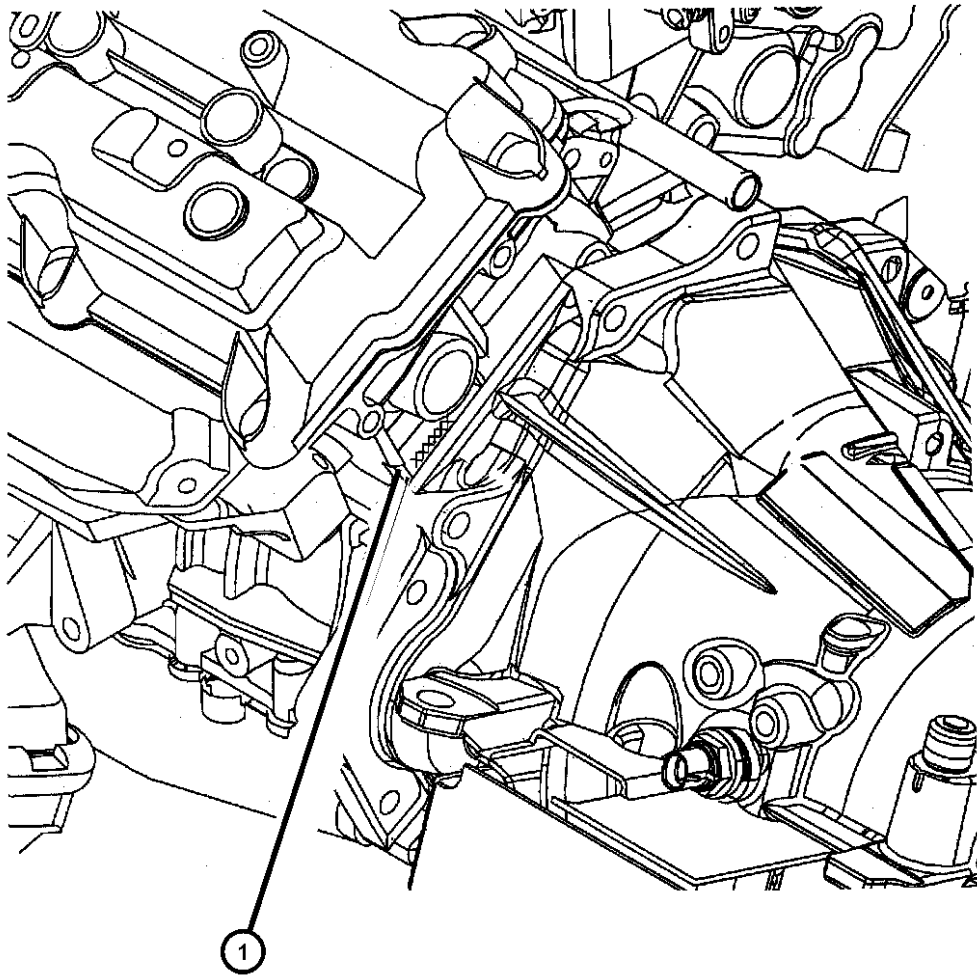
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTES: Engine I.D. is located on the left bank at the rear of the block just below the head.  
SALES CODES:  
[EES] = 2.7L V6 DOHC 24 Valve MPI Engine

1

4

LABEL, Engine Identification, (NOT  
SERVICED)

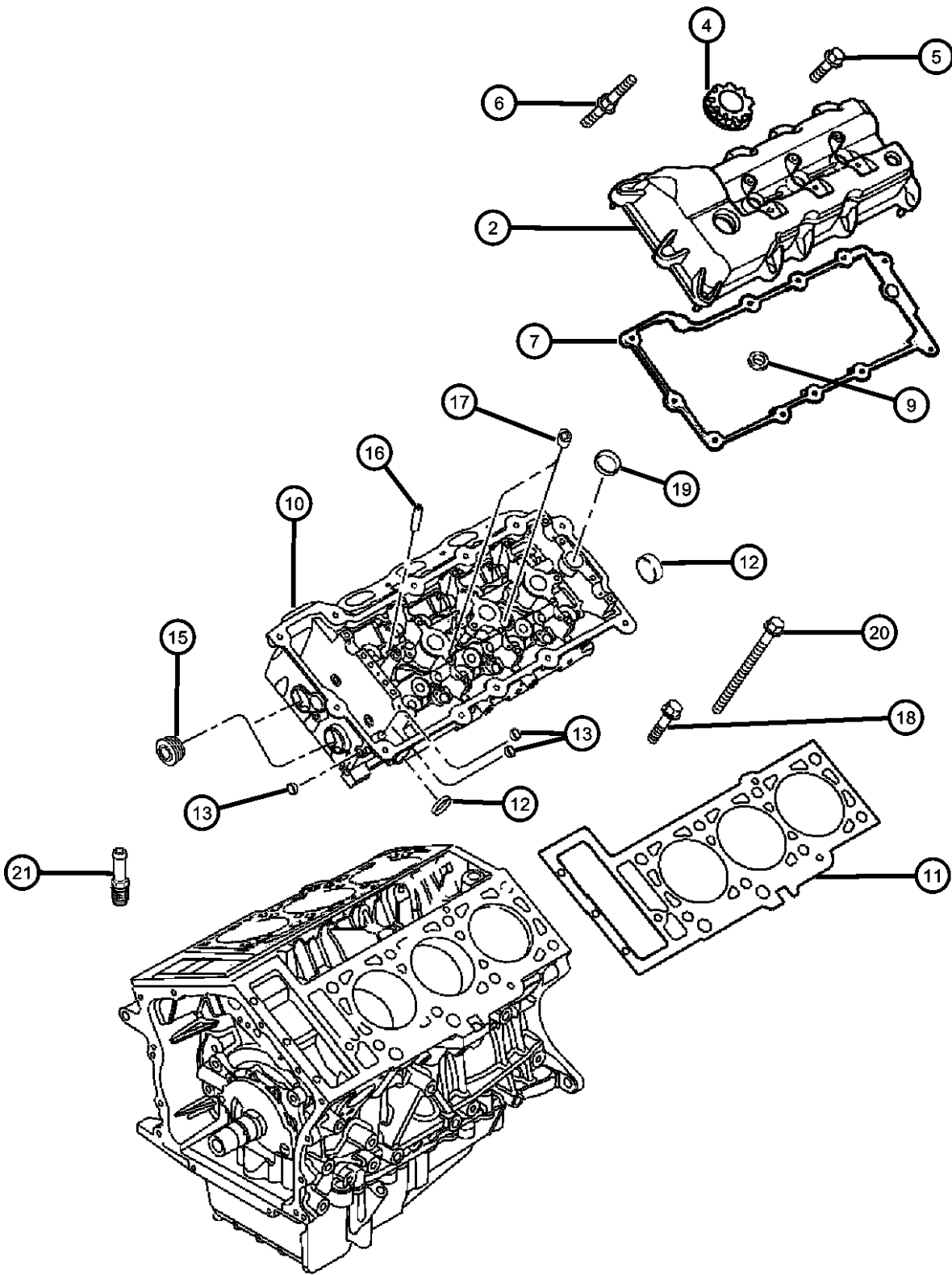


MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Cylinder Head 2.7L [EER]  
Figure 2.7L-210



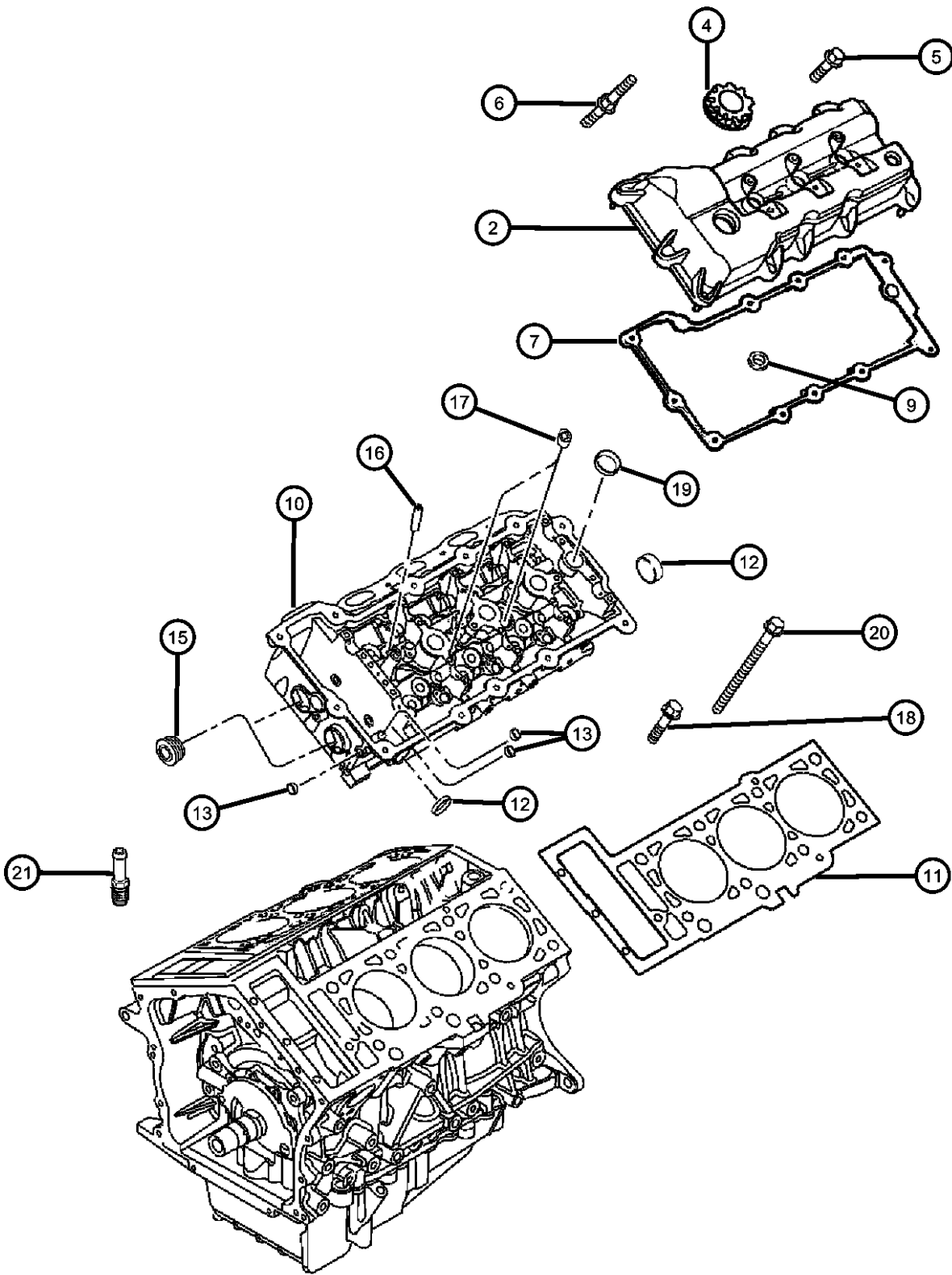
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code: [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
-1	05139549AA	1				EER			GASKET PACKAGE, Engine Upper
2	04892043AB	1				EE0			COVER, Cylinder Head, Left
-3	04892053AB	1				EE0			COVER, Cylinder Head, Right
4	04892140AA	1				EE0			CAP, Oil Filler
5									ISOLATOR, Cylinder Head Cover, Grommet And Bolt, [M6x1.0x34.5]
	04792320AB	6				EE0			Right Head
		5				EE0			Left Head
6									ISOLATOR, Cylinder Head Cover, Grommet And Stud, [M6x1.0x56.4]
	04792321AC	8				EE0			Right Head
		9				EE0			Left Head
7	04663713AB	1				EE0			GASKET, Cylinder Head Cover, Left
-8	04663980AB	1				EE0			GASKET, Cylinder Head Cover, Right
9									GASKET, Spark Plug Well
	04792213AB	3				EE0			Left Head
		3				EE0			Right Head
10									HEAD, Cylinder
	04663695AC	1				EE0			Left
	04663978AD	1				EE0			Right
11									GASKET, Cylinder Head
	04663693AC	1				EE0			Left
	04663694AC	1				EE0			Right
12	04556020	2				EE0			PLUG, Core, 1.25 Diameter
13									PLUG, Core, [.375 Diameter]
	04792279	6				EE0			Left Head
		7				EE0			Right Head
-14	06102085AA	1				EE0			SCREW AND WASHER, Hex Head, M8x1.25x20
15									PLUG, [M33x2.0] With O-Ring
	04693124AA	2				EE0			Left Head

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Cylinder Head 2.7L [EER]  
Figure 2.7L-210

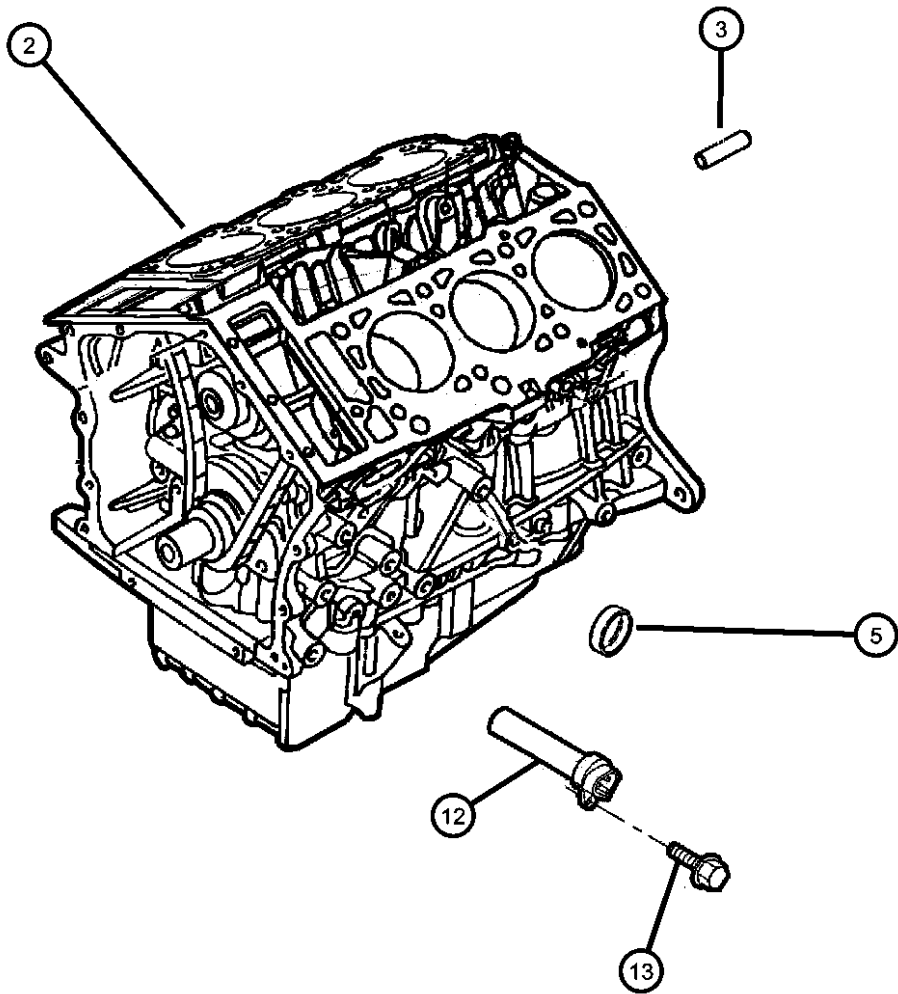


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1				EE0			Right Head
16		1							GUIDE, Valve, Serviced in Head Assembly, (NOT SERVICED),
17	00444668	2				EE0			PLUG, Core, [.50-14]
18	06100298	6				EE0			BOLT, Hex Flange Head, M8x40
19	04792108	1				EE0			PLUG, Core With Vent, 1.00 Diameter, Oil Accumulator
20	06504087	16				EE0			BOLT, [M11x1.5x152]
21	04663712AC	1				EE0			NIPPLE, Crankcase Vent

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Cylinder Block 2.7L [EER]  
Figure 2.7L-310

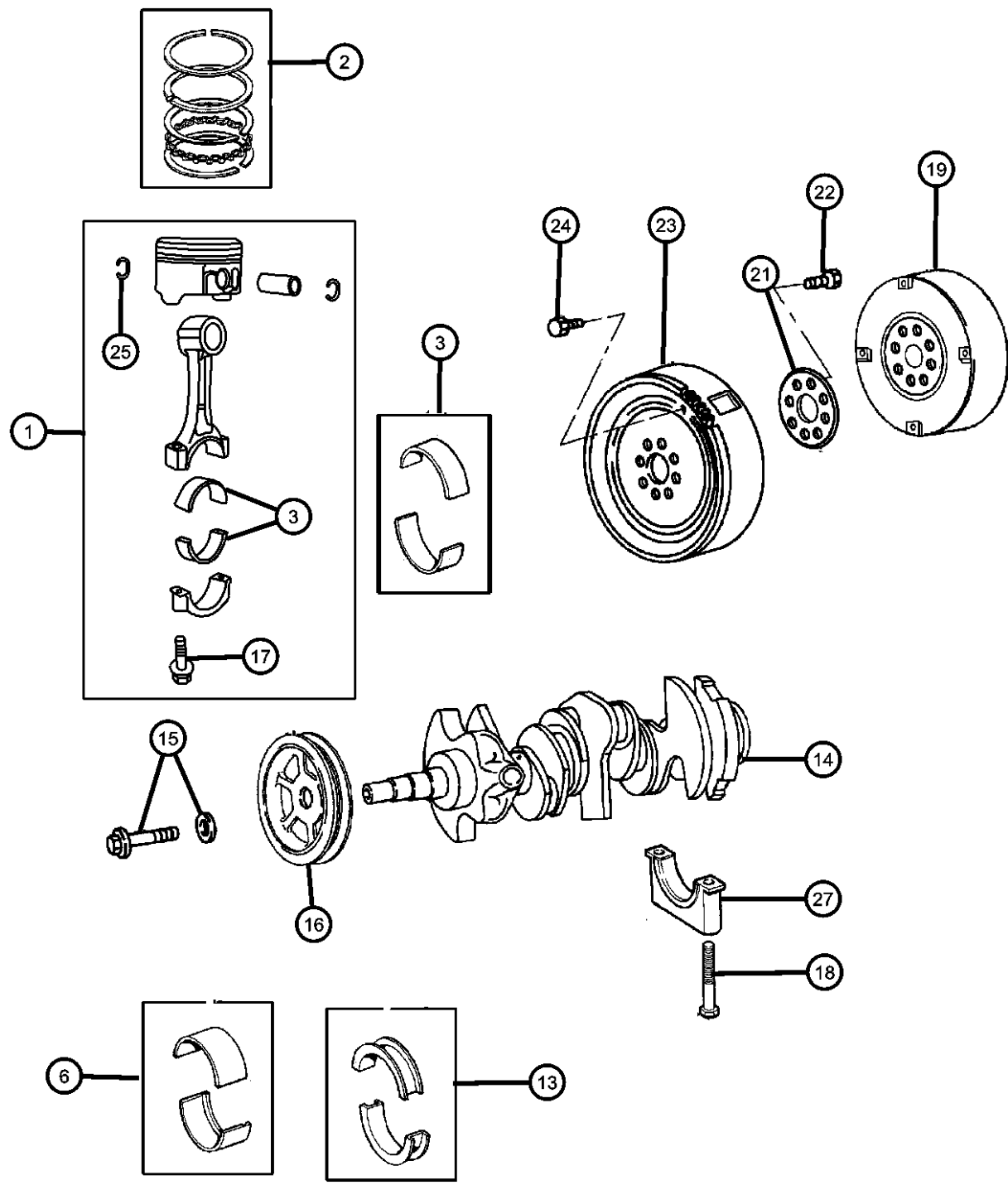


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
-1	05139553AA	1				EER			GASKET PACKAGE, Engine Lower
2									BLOCK, SHORT
	05142427AA	1				EER			With Heavy Duty Cooling
	04761845AC								Mopar 10W30 Engine Oil Gallon
		1				EER			Without Heavy Duty Cooling
	04761845AC								Mopar 10W30 Engine Oil Gallon
3	04448856	4				EE0			DOWEL, Block To Cylinder Head
-4	06034331	1				EE0			PLUG, Hex Socket, 3/8-18NPTx.475
5	04663942	4				EE0			PLUG, Core, 1.50 Diameter
-6	06036189AA	1				EER			PLUG, Core
-7	04663941	2				EE0			PLUG, Core, 1.00 Diameter
-8	06036189AA	1				EER			PLUG, Core
-9	04792132AB	2				EE0			PLUG, Cylinder Block Oil Hole
-10	06036190AA	1				EER			PLUG, Core
-11	04792132AB	2				EE0			PLUG, Cylinder Block Oil Hole
12	04609325AB	1				EE0, EGO			HEATER, Engine Block
13	04609325AB	1							BOLT, Hex Head, M6x1.00x20.00, (NOT SERVICED)
-14	06100902	2				EE0			DOWEL, M6x14
-15	06504631	8				EE0			BOLT
-16	06503948	AR				EE0			BOLT, Hex Flange Head
-17	05240849	2				EE0			DOWEL
-18	06101670	1				EE0			SCREW AND WASHER, Hex Head, M10x1.50x35
-19	06100986	2				EE0			BOLT, Hex Flange Head, M10-1.5x90
-20									STUD, Double Ended
	06507424AA	4				EE0, EGO	DG6, DGJ		[M12x1.75/8x1.25x80.0], Engine Block To Transmission
	06508154AA	2				EE0			[M6x1.0x60.0], Water Inlet Connector To Block

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Crankshaft, Piston, and Torque Converter 2.7L [EER]  
Figure 2.7L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
1	05018627AB	6				EE0			PISTON PIN AND ROD
2	04897027AA	1				EE0			PISTON RING SET, COMPLETE ENGINE, STD.
3	04796546AC	6				EE0			BEARING PACKAGE, Connecting Rod, Standard
-4	04796547AC	AR				EE0			BEARING PACKAGE, Connecting Rod, .025mm Undersize
-5	04796548AC	AR				EE0			BEARING PACKAGE, Connecting Rod, .25mm Undersize
6	04796543AB	AR				EE0			BEARING KIT, Crankshaft, Standard
-7	05010154AB	AR				EE0			BEARING KIT, Crankshaft, +.006MM
-8	05010155AB	AR				EE0			BEARING KIT, Crankshaft, +.003MM
-9	05010156AB	AR				EE0			BEARING KIT, Crankshaft, -.003MM
-10	05010157AB	AR				EE0			BEARING KIT, Crankshaft, -.006MM
-11	04796544AB	AR				EE0			BEARING KIT, Crankshaft, .025mm Undersize
-12	04796545AB	AR				EE0			BEARING KIT, Crankshaft, .25 mm Undersize
13	04792020AB	2				EE0			BEARING, Crankshaft Thrust
14	04663638	1				EE0			CRANKSHAFT
15	06505840AA	1				EE0			BOLT
16	04792814AB	1				EE0			DAMPER, Crankshaft
17	06504720	12				EE0			BOLT, Connecting Rod
18									BOLT, Bearing Cap
	06504629	8				EE0			Outer
	06504630	8				EE0			Inner
19	05093944AA	1				EE0, EG0	DG6		CONVERTER PACKAGE, Torque
-20	05222629	1				EE0, EG0	DG6		SEAL, Torque Converter Hub
21	04471933	1				EER, EGG			PLATE, Drive Plate Backing
22	06503465	8				EER, EGG, EZB			BOLT, Drive Plate and Flywheel
23	04736832AB	1				EE0			PLATE, Torque Converter Drive

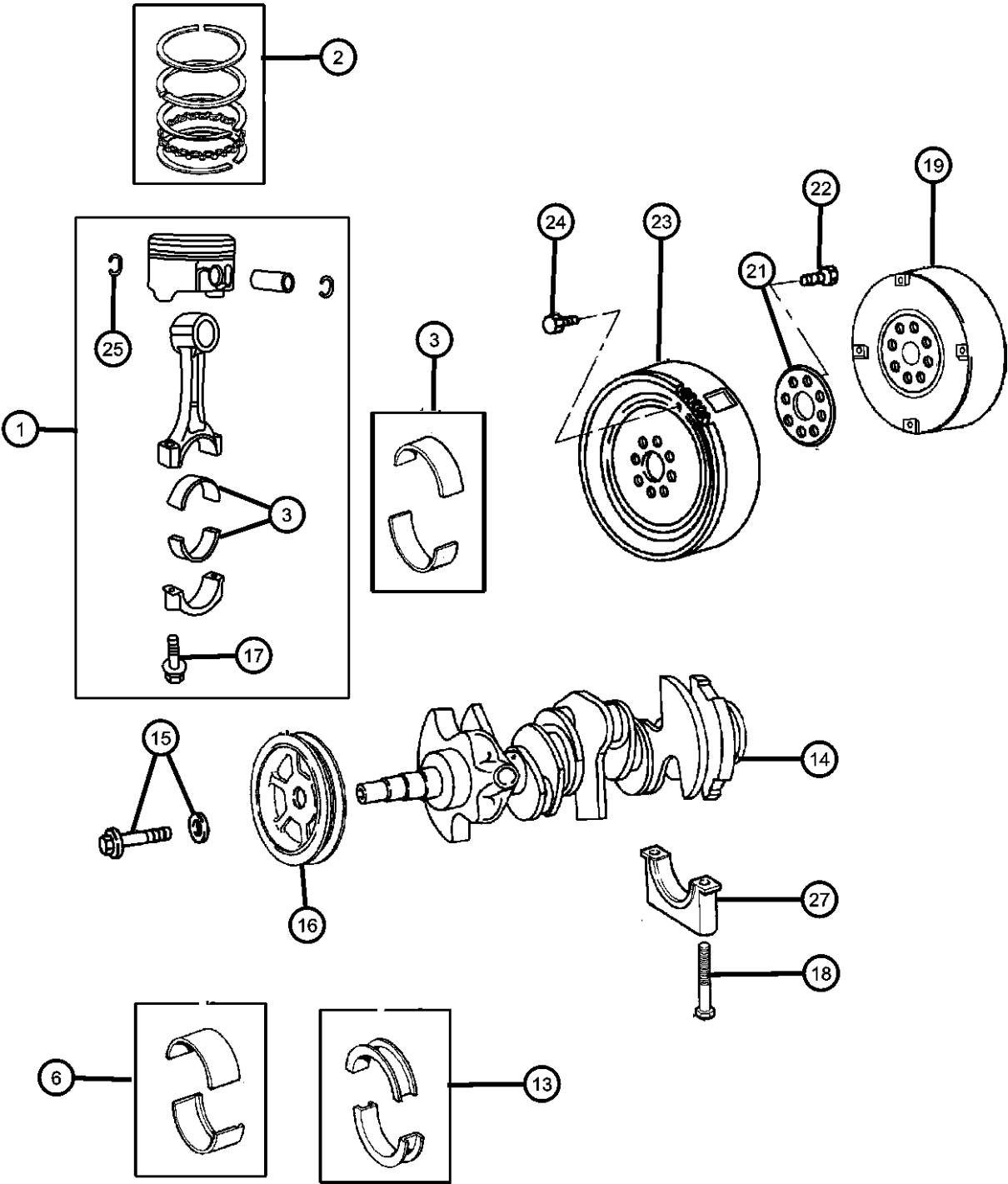
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Crankshaft, Piston, and Torque Converter 2.7L [EER]  
Figure 2.7L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	06504383	4				EER, EGG	DG6		BOLT, Hex Head, M10x1.50 x 13.20
25	04663664	12				EE0			RING, Piston Pin
-26	04448557	1				EE0			DOWEL, Crankshaft Sprocket
27	04448557	1							CAP, Serviced in Block, (NOT SERVICED)

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX



Camshaft and Valves 2.7L [EER]  
Figure 2.7L-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Code  
[EER] = 2.7L V6 DOHC 24 Valve MPI Engine

1	04792295AB	24				EE0			ROCKER ARM, Inlet and Exhaust Valve
2	04663985	24				EE0			ADJUSTER, Valve Lash
3									CAMSHAFT, Exhaust
	04792058	1				EE0			Right
	04792059	1				EE0			Left
4									CAMSHAFT, Intake
	04792062	1				EE0			Right
	04792063	1				EE0			Left
5	06504177	20				EE0			BOLT, Bearing Cap
6	06504177	20							CAP, CAP, Cam Bearing SERVICED IN HEAD, (NOT SERVICED)
7	04663722	24				EE0			LOCK, Valve Spring Retainer
8	04663721	12				EE0			RETAINER, Valve Spring
9	04663801	12				EE0			SPRING, Valve
10	04663904	12				EE0			SEAL, Valve Guide
11	04663899	6				EE0			VALVE, Intake, Standard
12	04663902	6				EE0			VALVE, Exhaust, Standard
13	04663674AC	2				EE0			CHAIN, Timing, Cam to Cam
14	04663676	2				EE0			TENSIONER, Chain, Cam to Cam
15	04663676	2							GUIDE, Intake/Exhaust Valve, Standard Size, SERVICED IN HEAD, (NOT SERVICED)
16	04663676	2							SEAT, Intake and Exhaust Valves SERVICED IN HEAD ***, (NOT SERVICED)
17	06506407AA	6				EE0			BOLT

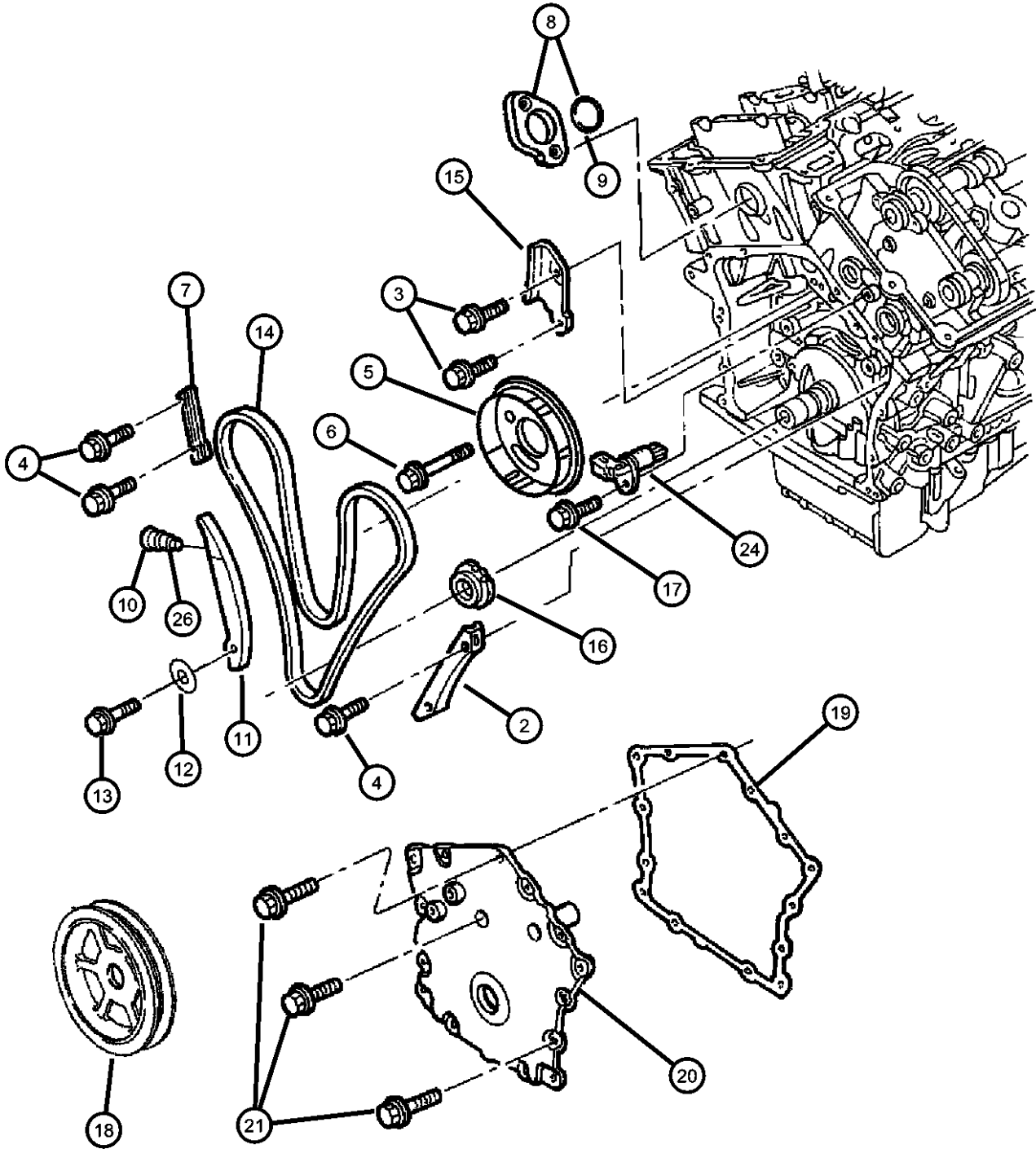
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

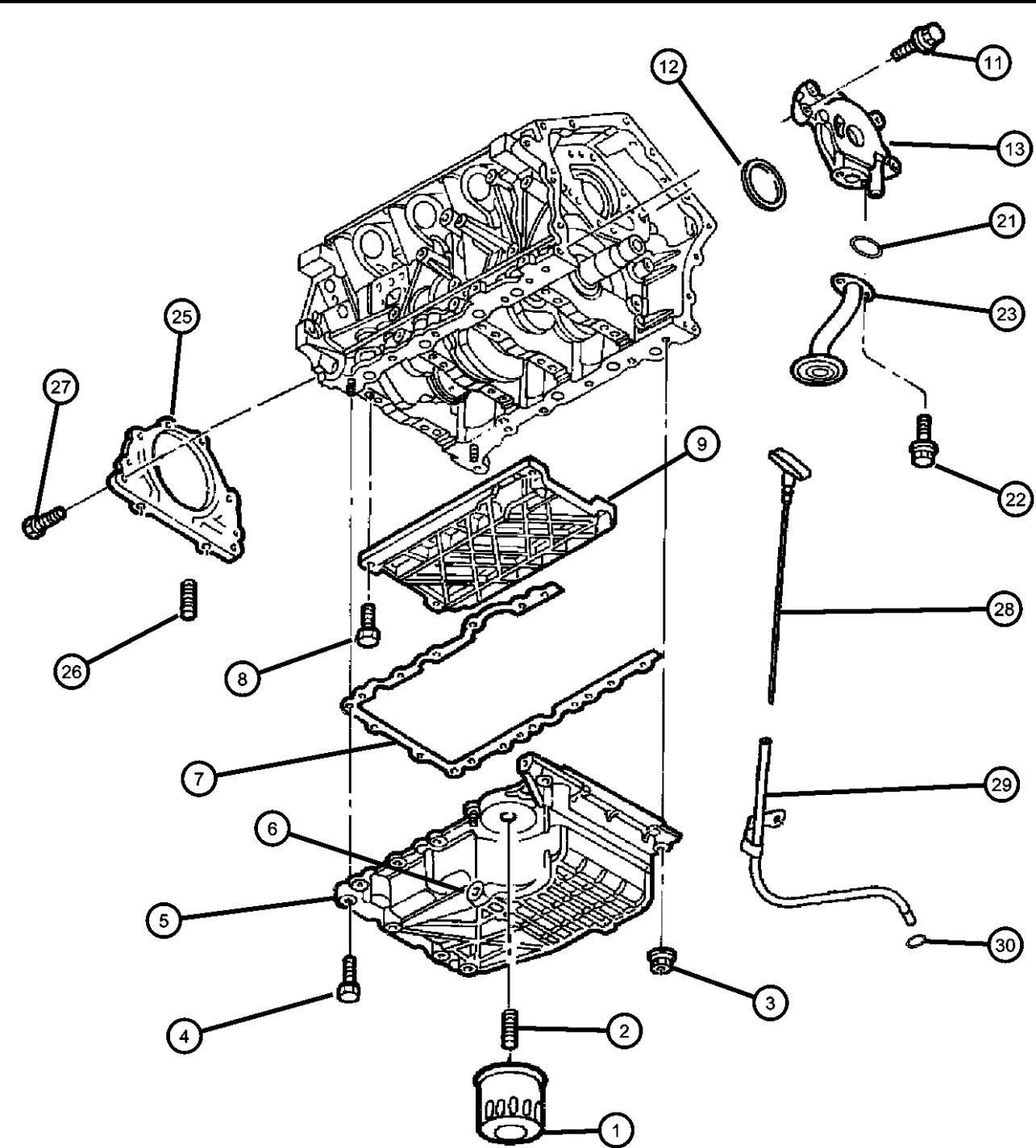
Timing Chain and Cover 2.7L [EER]  
Figure 2.7L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Timing Chain Tensioner Package Contains: Timing Chain Guides, Timing Chain, Chain Tensioner, Chain Case Gasket. Sales Codes: [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
-1	05183244AA	1				EE0			TENSIONER PACKAGE, Timing Chain, See Note
2	04663636	1				EE0			GUIDE, Timing Chain
3	06101452	2				EE0			SCREW AND WASHER, Hex Head, M8x1.25x20
4	06100297	4				EE0			BOLT AND CONED WASHER, Hex Head, M8x35x17
5	04792306	1				EE0			SPROCKET, Intake Camshaft
6	06505231AA	4				EE0			BOLT, Hex Flange Head, M8x20
7	04792104	1				EE0			GUIDE, Timing Chain
8	04792586AA	1				EE0			CAP
9	04792480AA	1				EE0			SEAL, Primary Tensioner Retainer Cap
10	04792443AB	1				EE0			TENSIONER, Chain
11	04663634AB	1				EE0			ARM, Tensioner
12	04792208	1				EE0			BUSHING
13	06101723	1				EE0			SCREW AND WASHER, Hex Head, M8x1.25x50
14	04663635	1				EE0			CHAIN, Timing
15	04663637	1				EE0			GUIDE, Timing Chain
16	04663632	1				EE0			SPROCKET, Crankshaft
17	06505198AA	1				EE0			STUD
18	04792814AB	1				EE0			DAMPER, Crankshaft
19	04792005AB	1				EE0			GASKET, Chain Case Cover
20	04792802AA	1				EE0			COVER, Timing Belt
21	06506407AA	9				EE0			BOLT
-22	06101670	1				EE0			SCREW AND WASHER, Hex Head, M10x1.50x35
-23	06100986	2				EE0			BOLT, Hex Flange Head, M10-1.5x90
24	04609089AG	1				EE0			SENSOR, Camshaft
-25	06504608	1				EE0			BOLT, Hex Flange Head, M6x20
26	68024643AA	1	C, D, E, F			EE0			O RING, Tensioner

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Engine Oiling 2.7L [EER]  
Figure 2.7L-710



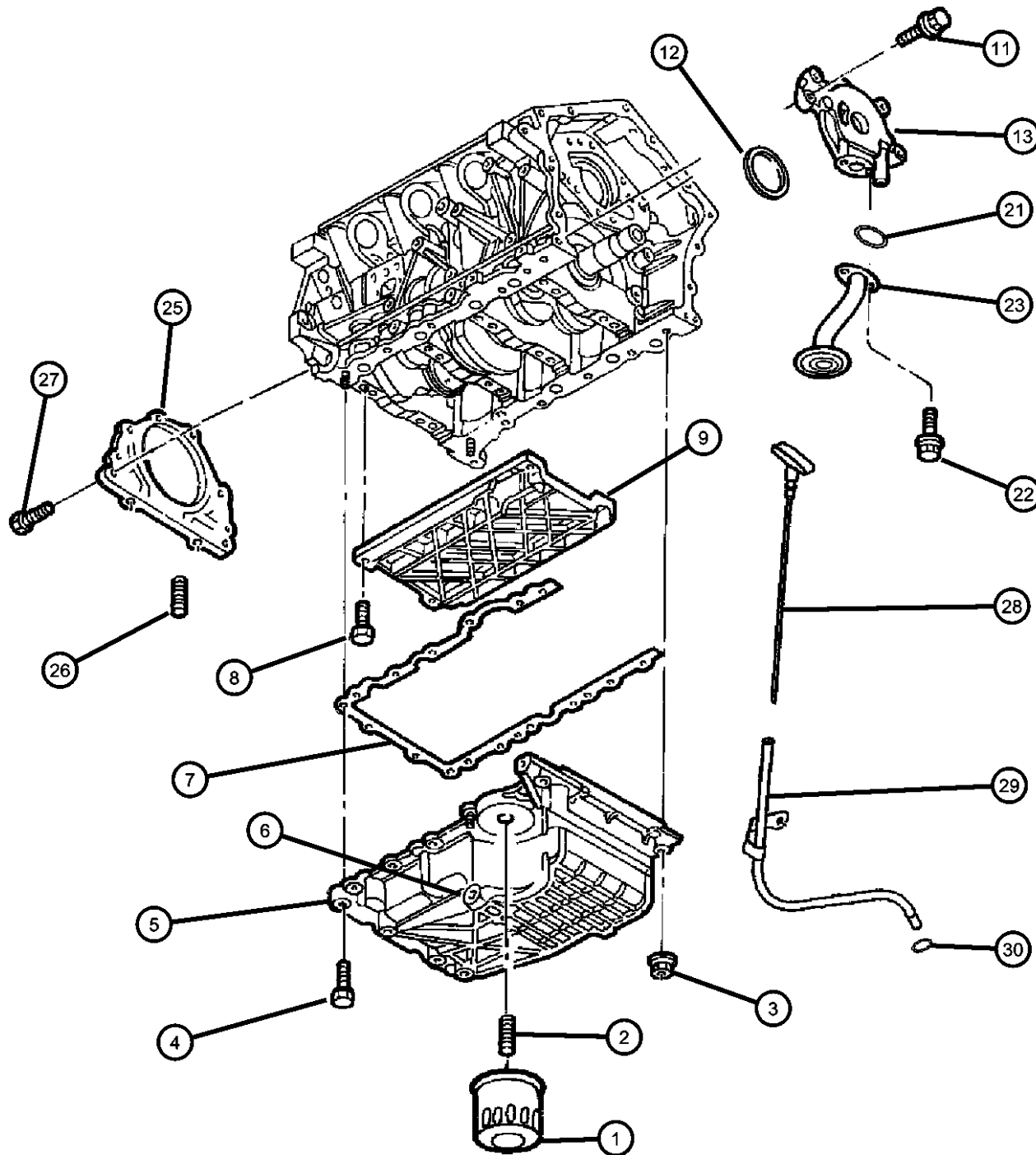
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
1	05281090 0FE00292 05281090BA 77060018	1				EE0			FILTER, Engine Oil Canadian Aftermarket Part BULK PACK (12) Performance Mobil 1, 15W - 50 Tri-Synthetic Engine Oil- Recommended Fill for 6.1L & 8.3L
2	04104511AB	1				EE0			CONNECTOR, Oil Filter Adapter
3	04104511AB	1							NUT, M6x1.00, (NOT SERVICED)
4	06504438	10				EE0			BOLT, Hex Flange Head, M8x35
5	04792861AA	1				EE0			PAN, Oil
6	06507741AA	1				EE0			PLUG, Oil Drain
7	04792608AA	1				EE0			GASKET, Oil Pan
8	06504629	8				EE0			BOLT, Bearing Cap
9	05126334AA	1				EE0			TRAY PACKAGE, Windage
-10	06503948	AR				EE0			BOLT, Hex Flange Head
11	06500584	4				EE0			SCREW AND WASHER, Hex Head, M8x1.25x30Oil Pump To Block
12	04663618	1				EE0			SEAL, Front Main Crankshaft
13	04663745	1				EE0			PUMP, Engine Oil
-14	02402473AB	1				EE0			SPRING, Oil Pressure Relief Valve
-15	04792142	1				EE0			CAP, Oil Pressure Relief Valve
-16	02843208	1				EE0			PLUNGER, Oil Pressure Relief Valve
-17	04663750	1				EE0			COVER, Oil Pump Back
-18	06505388AA	8				EE0			SCREW, Flange Head, M6x1x18
-19	06101446	4			D				NUT AND WASHER
-20	05003888AA	1				EE0			ROTOR SET, Oil Pump
21	04792068	1				EE0			O RING, Oil Suction Tube
22	06100306	2				EE0			BOLT AND WASHER
23	04792402AC	1				EE0			TUBE, Oil Pickup
-24	06504909AA	2				EE0			STUDOil Pan

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

### Engine Oiling 2.7L [EER] Figure 2.7L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
25	04663622AC	1				EE0			RETAINER, Crankshaft Rear Oil Seal, Includes Seal and Gasket
26	06504909AA	2				EE0			STUD
27	06504608	1				EE0			BOLT, Hex Flange Head, M6x20
28	04792863AA	1				EE0			INDICATOR, Engine Oil Level
29	04792864AA	1				EE0			TUBE, Oil Gauge
30	05003905AA	1				EE0			O RING, Engine Oil Level Tube

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

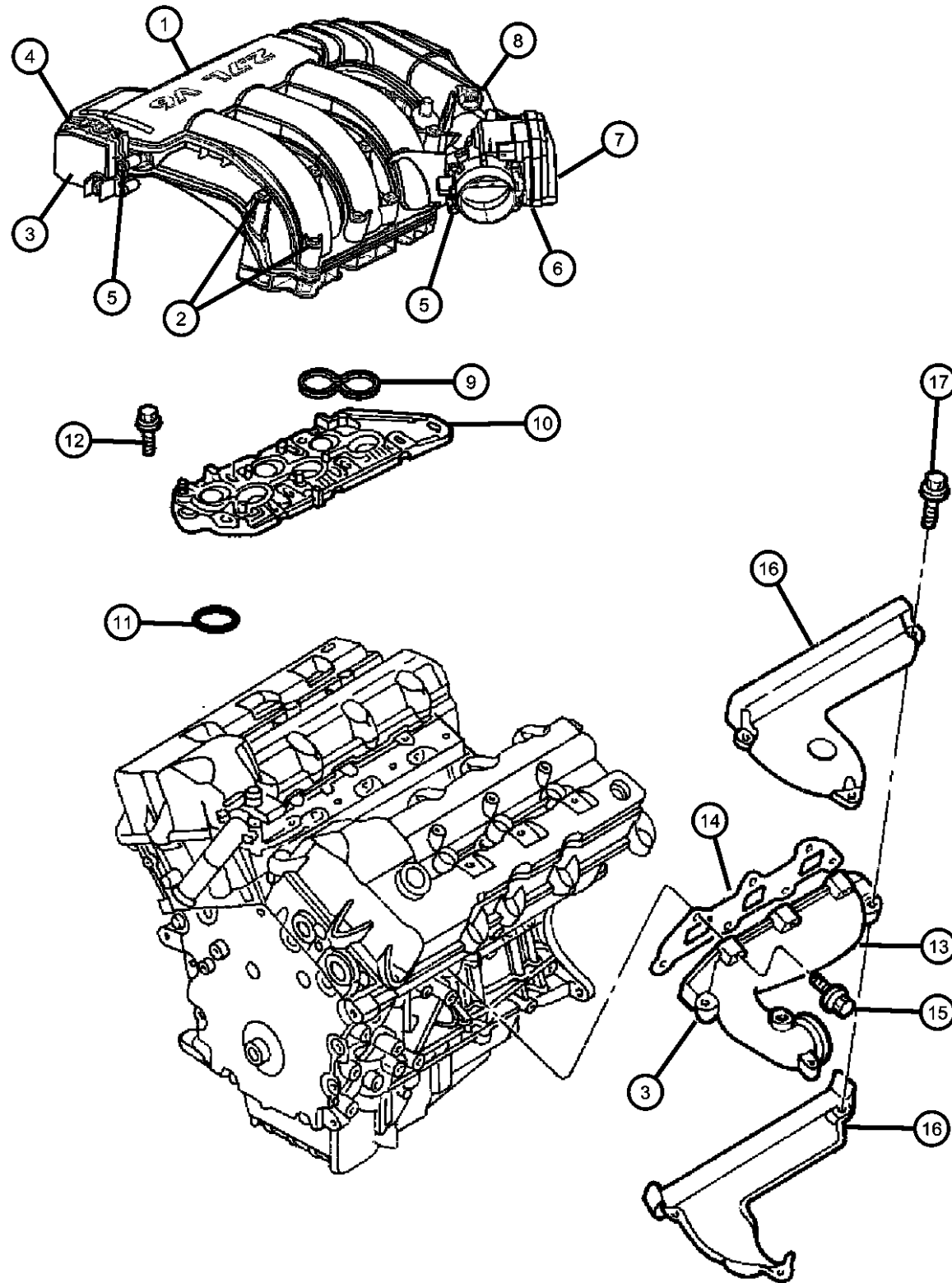
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

2005 LX

**Manifolds, Intake and Exhaust 2.7L [EER]  
Figure 2.7L-810**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Code [EER] = 2.7L V6 DOHC 24 Valve MPI Engine									
1	04591896AB	1				EE0			PLENUM, Intake Manifold
2									SCREW
	06508026AA	3				EE0			[M6x1.0x75.0]
	06508027AA	4				EE0			[M6x1.0x130.0]
3	05135984AA	1				EE0			ACTUATOR PACKAGE, Manifold Tuning Valve
4	04591973AA	1				EE0			O RING, Manifold Tuning Valve Actuator
5									SCREW
	06507725AA	2				EE0			Actuator Attaching
		4				EE0			Throttle Body Attaching
6	04591873AA	1				EE0			GASKET, Throttle Body
7	04861691AA	1				EE0			THROTTLE BODY
8	56028562AB	1				EE0			SENSOR, MAP
9	04663759	3				EE0			GASKET, Intake Plenum
10	04591960AB	1				EE0			MANIFOLD, Intake
11	04663760	6				EE0			GASKET, Intake Manifold
12	06507054AA	8				EE0			BOLT, Hex Flange HeadIntake Manifold To Cylinder Head
13									MANIFOLD, Exhaust
	04792762AB	1				EE0			Right
	04792763AA	1				EE0			Left
14	04663992	2				EE0			GASKET, Exhaust Manifold
15	06505429AA	14				EE0			SCREW, Hex Flange Head, M8x1.25x40
16									SHIELD, Exhaust Manifold
	04792764AA	1				EE0			Upper Right
	04792765AA	1				EE0			Upper Left
	04792766AA	1				EE0			Lower Right
	04792767AA	1				EE0			Lower Left
17	06505846AA	6				EE0			BOLT, Hex Flange HeadHeat Shield Attaching

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

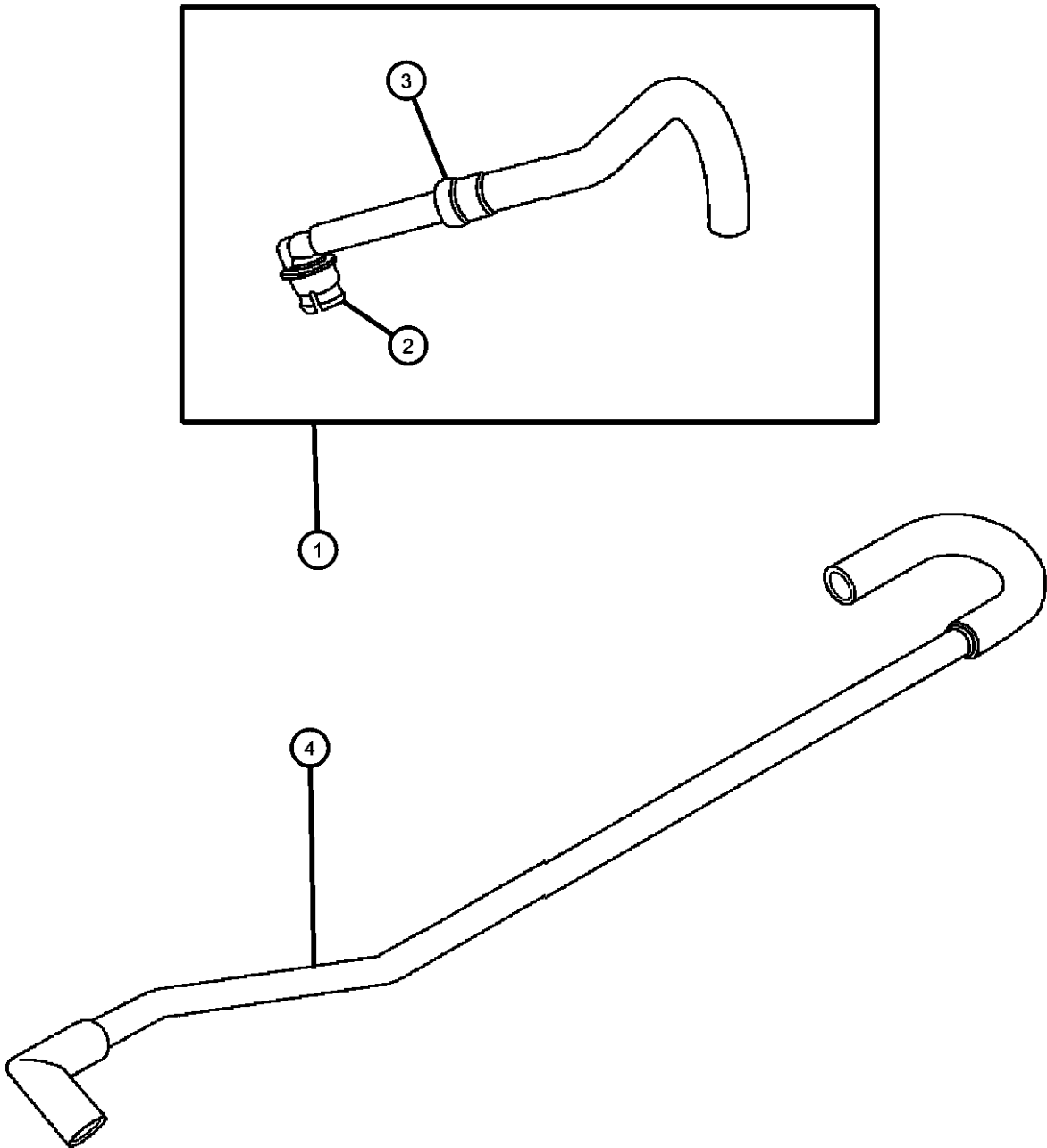
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Crankcase Ventilation 2.7L [EER]  
Figure 2.7L-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Sales Code  
[EER] = 2.7L V6 DOHC 24 Valve MPI Engine

1	04792852AB	1				EE0			TUBE, PCV Valve
2	04663712AC	1				EE0			NIPPLE, Crankcase Vent
3	04663712AC	1							VALVE, PCV, (NOT SERVICED)
4	04792853AB	1				EE0			HOSE, Make Up Air

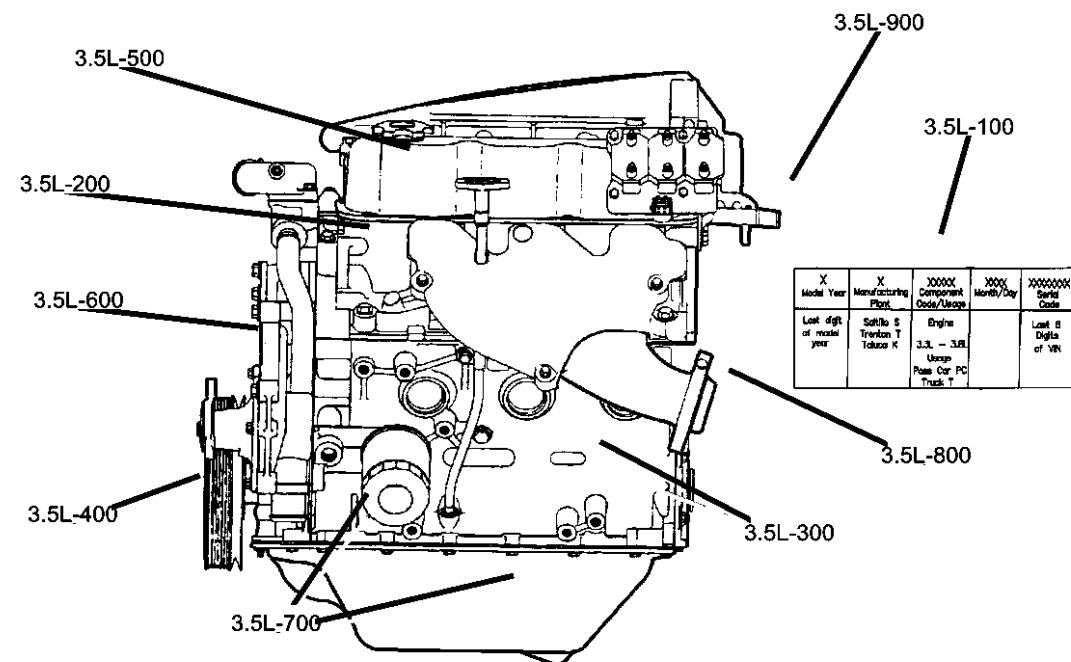
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

# Group - 3.5L

## Engine 3.5L Six Cylinder



<b>3.5L-100</b> Engine Identification <table border="1"><thead><tr><th>X Model Year</th><th>X Manufacturing Plant</th><th>XXXXX Component Code/Usage</th><th>XXXX Month/Day</th><th>XXXXXXXX Serial Code</th></tr></thead><tbody><tr><td>Last digit of model year</td><td>Satillo S Trenton T Tokusa K</td><td>Engine 3.3L - 3.8L Usage Pass Car PC Truck T</td><td></td><td>Last 8 Digits of VIN</td></tr></tbody></table>	X Model Year	X Manufacturing Plant	XXXXX Component Code/Usage	XXXX Month/Day	XXXXXXXX Serial Code	Last digit of model year	Satillo S Trenton T Tokusa K	Engine 3.3L - 3.8L Usage Pass Car PC Truck T		Last 8 Digits of VIN	<b>3.5L-200</b> Cylinder Head 	<b>3.5L-300</b> Cylinder Block 	<b>3.5L-400</b> Crankshaft, Piston and Driveplate 
X Model Year	X Manufacturing Plant	XXXXX Component Code/Usage	XXXX Month/Day	XXXXXXXX Serial Code									
Last digit of model year	Satillo S Trenton T Tokusa K	Engine 3.3L - 3.8L Usage Pass Car PC Truck T		Last 8 Digits of VIN									
<b>3.5L-500</b> Camshafts & Valves 	<b>3.5L-600</b> Timing Belt and Cover 	<b>3.5L-700</b> Engine Oiling 	<b>3.5L-800</b> Manifolds 										
<b>3.5L-900</b> Crankcase Ventilation 													

Group - 3.5L Engine 3.5L Six Cylinder

Illustration Title	Group-Fig. No.
<b>Engine Identification</b>	
I.D. Location 3.5L [EGG].....	Fig. 3.5L - 110
<b>Cylinder Head</b>	
Cylinder Head 3.5L [EGG].....	Fig. 3.5L - 210
<b>Cylinder Block</b>	
Cylinder Block 3.5L [EGG].....	Fig. 3.5L - 310
<b>Crankshaft, Piston and Driveplate</b>	
Crankshaft, Piston, and Torque Converter 3.5L [EGG].....	Fig. 3.5L - 410
<b>Camshafts &amp; Valves</b>	
Camshaft and Valves 3.5L [EGG].....	Fig. 3.5L - 510
<b>Timing Belt and Cover</b>	
Timing Belt and Cover 3.5L [EGG].....	Fig. 3.5L - 610
<b>Engine Oiling</b>	
Engine Oiling 3.5L [EGG].....	Fig. 3.5L - 710
<b>Manifolds</b>	
Manifold, Intake and Exhaust 3.5L [EGG].....	Fig. 3.5L - 810
<b>Crankcase Ventilation</b>	
Crankcase Ventilation 3.5L [EGG] .....	Fig. 3.5L - 910



I.D. Location 3.5L [EGG]  
Figure 3.5L-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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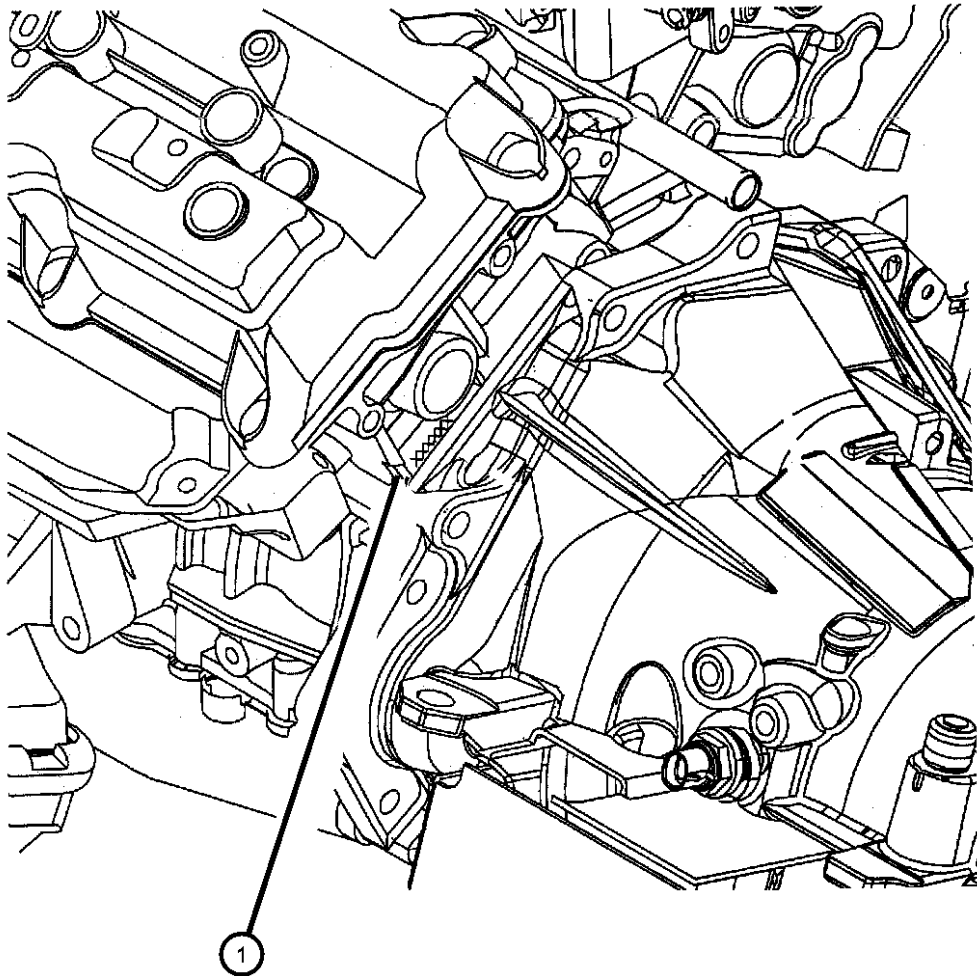
NOTE: Engine I.D. is located on the left bank at the rear of the block just below the head.

1

04792853AB

1

LABEL, Engine Identification, (NOT SERVICED)



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Cylinder Head 3.5L [EGG]  
Figure 3.5L-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTES: Upper Gasket Package Contains: Cylinder Head and Rocker Cover Gaskets: Intake Plenum, Intake Manifold and Exhaust Manifold Gaskets  
Sales Codes:  
[EGG] = 3.5L High Output V6 24V MPI

-1	05139560AA	1				EGG			GASKET PACKAGE, Engine Upper
2									COVER, Cylinder Head
	04792879AA	1				EG0			Left
	04792882AA	1				EG0			Right
3									GASKET, Cylinder Cover
	04792088AB	1				EG0			Left
		1				EG0			Right
4									ISOLATOR, Cylinder Head Cover, Grommet And Bolt
	04792330	1				EG0			Left
		8				EG0			Right
	04892106AA	7				EG0			Left
5	04892139AA	1				EG0			CAP, Oil Filler
6	04792925AA	2				EG0			HEAD, Cylinder, Does Not Include Spark Plug Tubes
7									GASKET, Cylinder Head
	04792752AB	1				EG0			Right
	04792753AB	1				EG0			Left
8	06504329	16				EG0			BOLT, [M11x1.50x205.0]
9	04556020	4				EG0			PLUG, Core, 1.25 Diameter
10	04648604	6				EG0			TUBE, Spark Plug
11	06034826	2				EG0			PLUG, Hex Socket, 3/8-18NPT
-12									SEAL, Spark Plug Tube
	04777042AB	3				EG0			Right
		3				EG0			Left

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

### Figure 3.5L-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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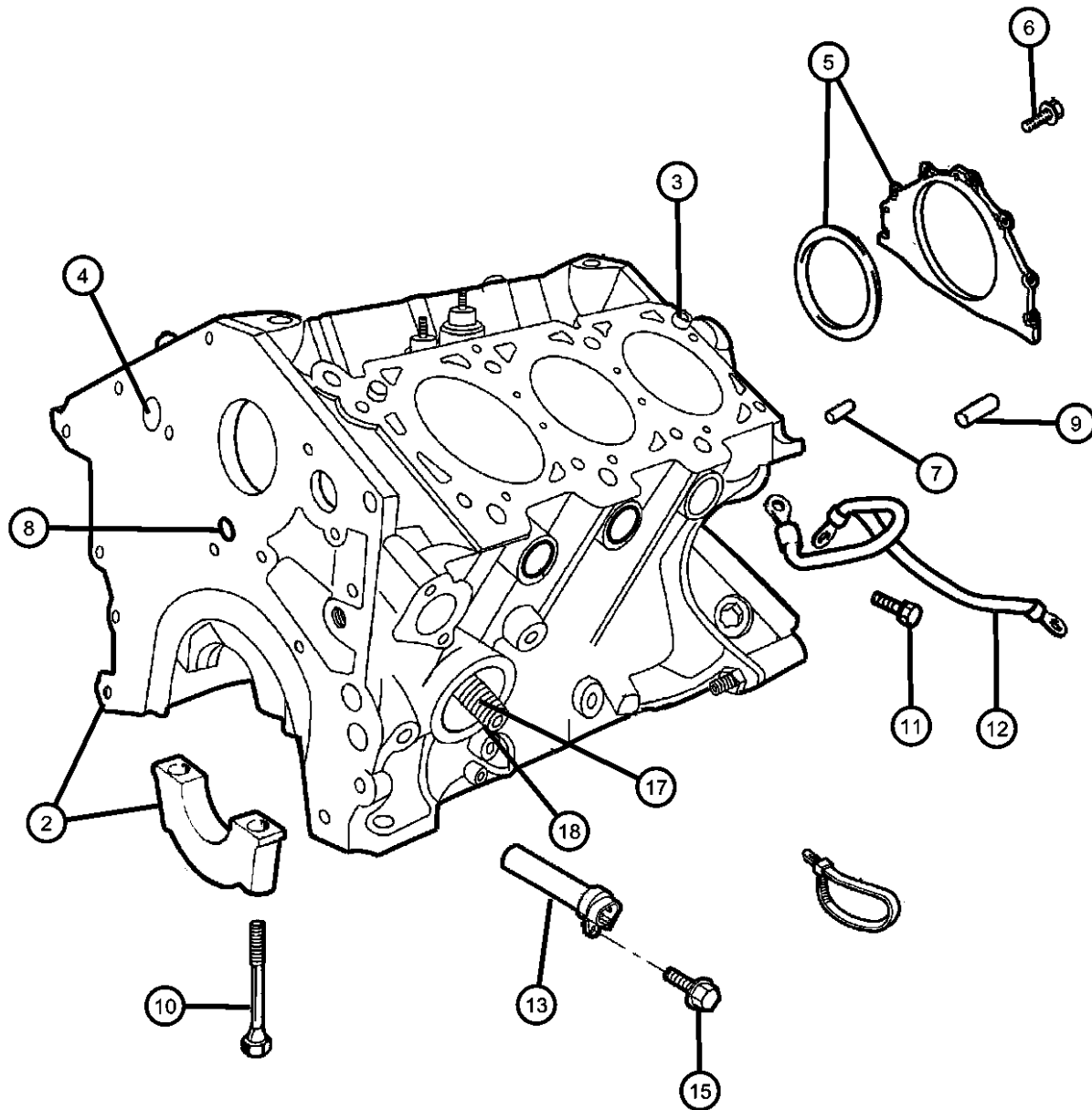
Notes: Lower Gasket Package Contains: Chain Case, Oil Pump, Oil Pan and Oil Pick Up Tube Gaskets: Water Pump to Front Cover Seal: Front Cr  
Sales Codes:

[EGG] = 3.5L High Output V6 24V MPI

[NMC] = Heavy Duty Engine Cooling

[NMS] = Severe Duty Engine Cooling

-1	05139561AA	1	EGG	GASKET PACKAGE, Engine Lower, See Notes
2	05139235AA	1	EGG	BLOCK, Short
	04761845AC			Mopar 10W30 Engine Oil Gallon
3	04448856	4	EG0	DOWEL, Block To Cylinder Head
4	04663941AB	2	EG0	PLUG, Core, 1.00 Diameter
5	04663870AB	1	EG0	RETAINER, Crankshaft Rear Oil Seal, Assembly with Seal and Gasket
6	06507847AA	7	EG0	BOLT, [M6x1.0x17.0], Rear Seal Retainer Att
7	06100902	1	EG0	DOWEL, M6x14
8	04556018AB	1	EG0	PLUG, Cylinder Block Oil Hole
9	06505643AA	2	EG0	DOWEL, Block To Clutch Housing
10	06505643AA	2		BOLT, Hex Flange Head, See Crankshaft Illustration, (NOT SERVICED)
11	06102003	2	EG0	BOLT AND CONED WASHER, Hex Head, M6x16x14
12	05059175AA	1	EG0	STRAP, Ground
13	04609325AB	1	EE0, EG0	HEATER, Engine Block
-14	04608793AB	1	EE0, EG0	CORD, Engine Block Heater
15	06501957	1	EE0, EG0, EZB	SCREW
-16	06507424AA	4	EE0, EG0 DG6, DGJ	STUD, Double EndedTransmission To Block
17	06034331	1	EGG	PLUG, Hex Socket, 3/8-18NPTx.475
18	04792949AA	1	EG0	PLUG, Oil Filter Adapter



**MAGNUM/300 (LX)**

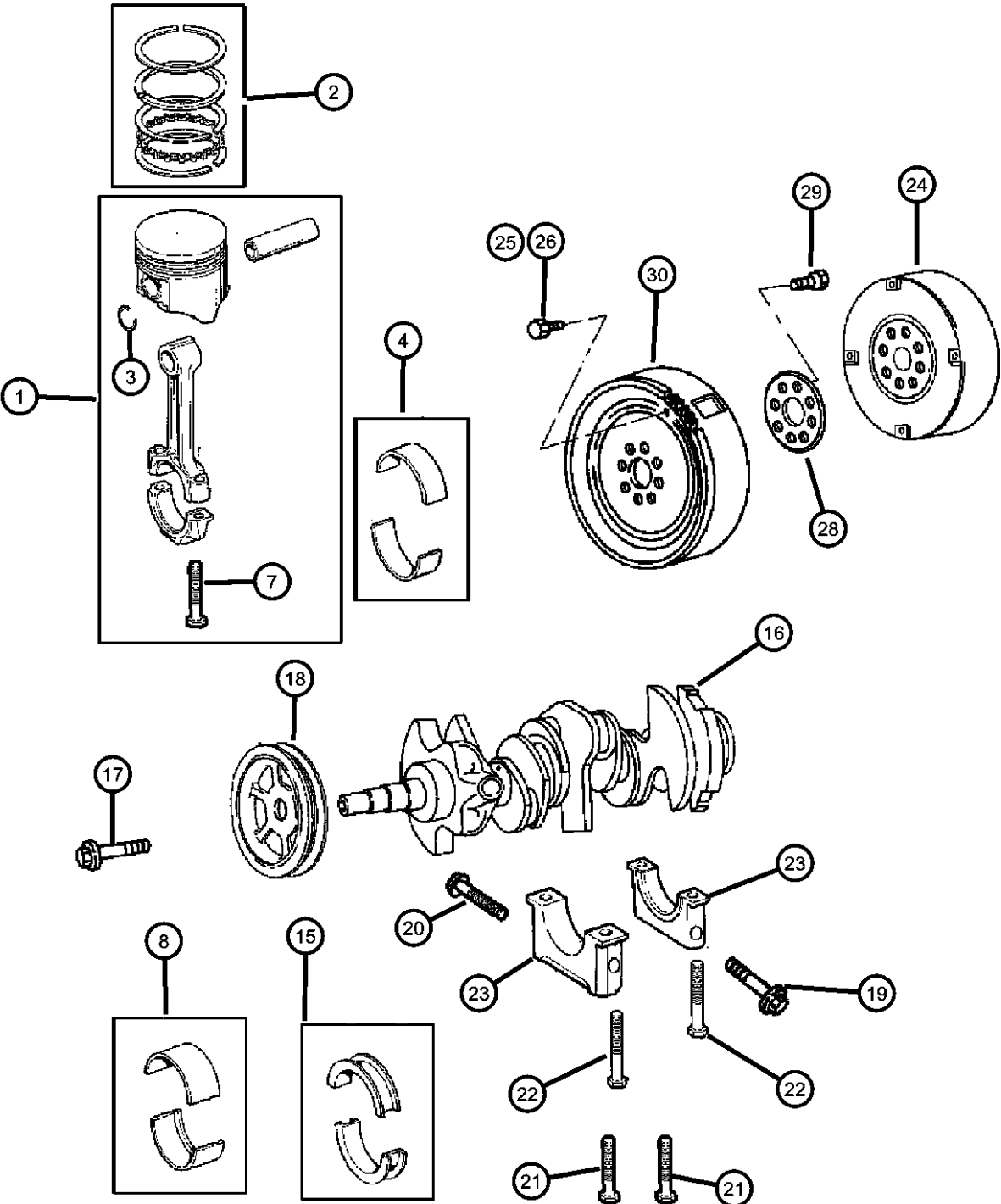
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required    - = Non illustrated part

2005 LX

**<< RETURN TO GROUP INDEX**

Crankshaft, Piston, and Torque Converter 3.5L [EGG]  
Figure 3.5L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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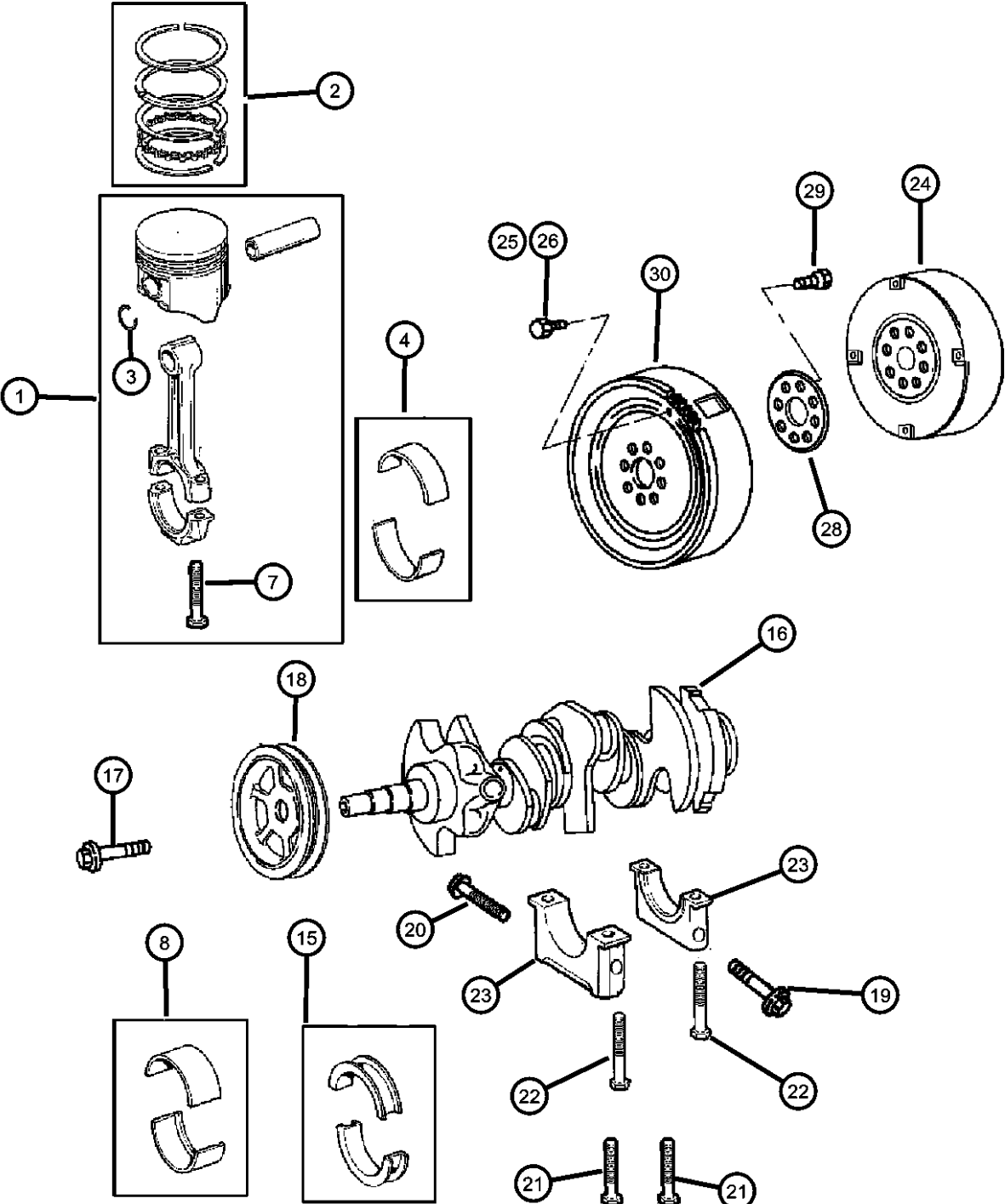
NOTE:  
Sales Codes  
[EGG] = 3.5L High Output V6 24V MPI

1	05102235AA	6				EG0			PISTON PIN AND ROD
2	04897035AA	1				EG0			PISTON RING SET, COMPLETE ENGINE, STD.
3	04556503	12				EG0			SNAP RING, Piston Pin
4	04626657AD	AR				EG0			BEARING PACKAGE, Connecting Rod, Standard
-5	04626658AD	AR				EG0			BEARING PACKAGE, Connecting Rod, .025mm Undersize
-6	04626659AD	AR				EG0			BEARING PACKAGE, Connecting Rod, .25mm Undersize
7	06507714AA	12				EG0			BOLT, Connecting Rod
8	05003962AB	AR				EG0			BEARING PACKAGE, Crankshaft, Standard
-9	05010134AC	AR				EG0			BEARING PACKAGE, Crankshaft, +.006mm
-10	05010135AC	AR				EG0			BEARING PACKAGE, Crankshaft, +.003mm
-11	05010136AC	AR				EG0			BEARING PACKAGE, Crankshaft, -.003mm
-12	05010137AC	AR				EG0			BEARING PACKAGE, Crankshaft, -.006mm
-13	05003964AB	AR				EG0			BEARING PACKAGE, Crankshaft, .025mm Undersize
-14	05003965AB	AR				EG0			BEARING PACKAGE, Crankshaft, .25 mm Undersize
15	04792020AB	2				EG0			BEARING, Crankshaft Thrust
16	04792692AA	1				EG0			CRANKSHAFT
17	06101984	1				EG0			BOLT, [M12x1.75x70.0]
18	04792811AB	1				EG0			DAMPER, Crankshaft
19	06506808AA	4				EG0			BOLT, Main Bearing Cap, Cross Bolt [M8x1.25x40.0]
20	06505357AA	4				EG0			BOLT, Cross Bolt [M8x1.25x55.0]
21	06504629	8				EG0			BOLT, Bearing Cap, [M8x1.25x105.0], Outer
22	06504630	8				EG0			BOLT, Bearing Cap, [M10x1.5x100.0], Inner
23	06504630	8							CAP, Serviced in Block, (NOT SERVICED)

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Crankshaft, Piston, and Torque Converter 3.5L [EGG]  
Figure 3.5L-410

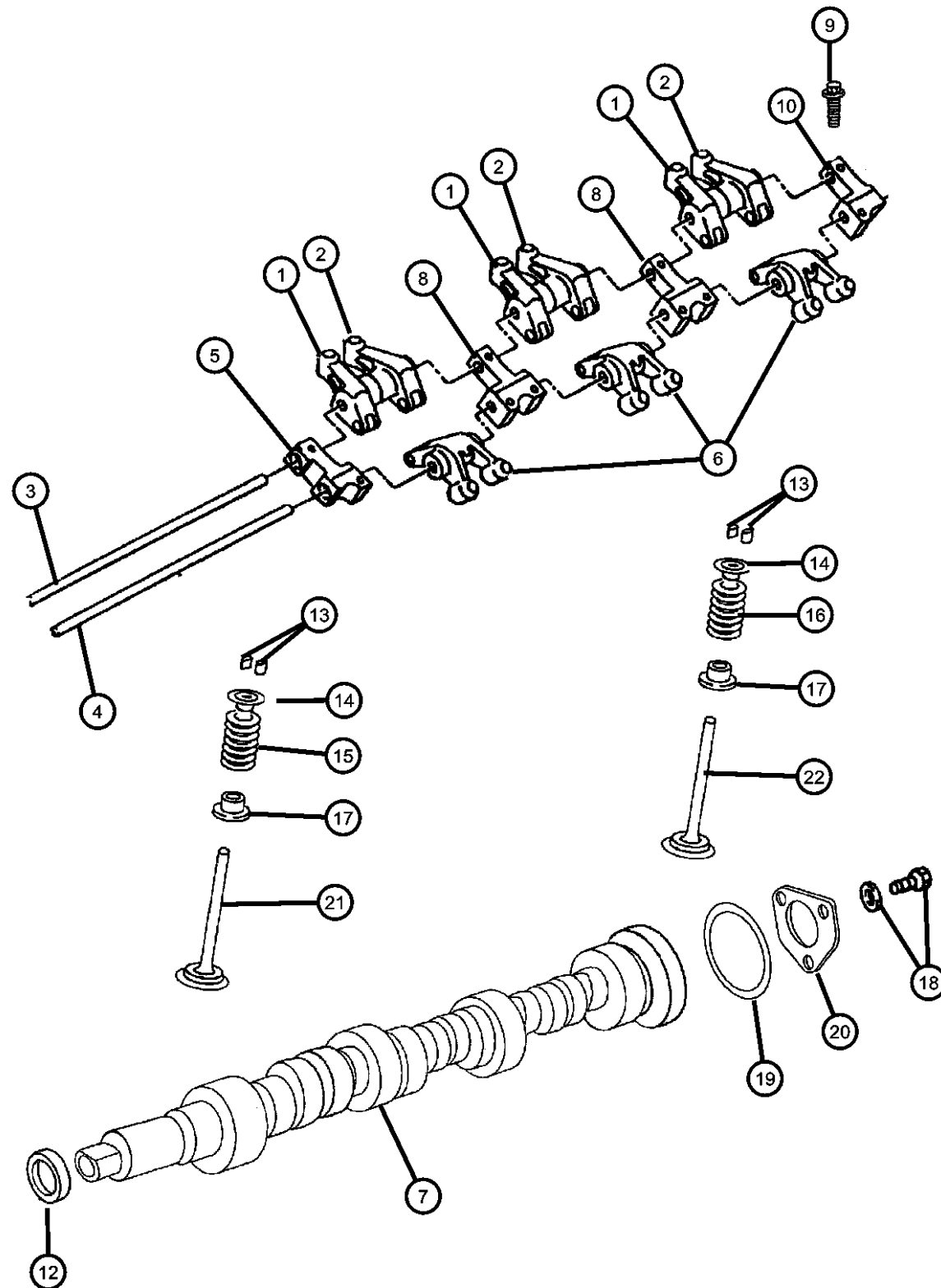


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	05093944AB	1				EE0, EG0	DG6		CONVERTER PACKAGE, Torque, Converter and Bolts
	05143212AA	1	E, F			EGG	DGJ		Rear Wheel Drive
	05013457AA								All Wheel Drive
	05013458AA								Mopar Automatic Transmission Fluid Quart
									Mopar Automatic Transmission Fluid Gallon
25	06504383	4				EER, EGG	DG6		BOLT, Hex Head, M10x1.50 x 13.20, Rear Wheel Drive
26	06507095AA	6				EGG, EZB	DGJ		SCREW, All Wheel Drive
-27	05222629	1				EE0, EG0	DG6		SEAL, Torque Converter Hub
28	04471933	1				EG0			PLATE, Drive Plate Backing
29	06503465	8				EER, EGG			BOLT, Drive Plate and Flywheel
30	04736832AB	1	C, D			EG0	DG6		PLATE, Torque Converter Drive
	04752600AA	1	E, F			EGG	DGJ		Rear Wheel Drive
									All Wheel Drive

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

# Camshaft and Valves 3.5L [EGG] Figure 3.5L-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE; Valve Guides and Valve Seats are serviced in Cylinder Head. Sales Codes [EGG] = 3.5L High Output V6 24V MPI									
1	04573459	6				EG0			ROCKER ARM, IntakeLeft
2	04573460	6				EG0			ROCKER ARM, IntakeRight
3	04315823	2				EG0			SHAFT, Rocker ArmIntake
4	04663998	2				EG0			SHAFT, Rocker ArmExhaust
5	04663071	2				EG0			PEDESTAL, Rocker ShaftFront
6	04663996	6				EG0			ROCKER ARM, Exhaust
7									CAMSHAFT
	04792743AA	1				EG0			Left
	04792744AA	1				EG0			Right
8	04663072	4				EG0			PEDESTAL, Rocker ShaftInter- mediate
9	06503279	20				EG0			BOLT, Hex Flange Head, M8x1.25x55
10	04663073	2				EG0			PEDESTAL, Rocker ShaftRear
-11	04573379	4				EG0			DOWEL, Rocker
12	04792318	2				EG0			SEAL, Camshaft
13	04536513AB	48				EG0			LOCK, Valve Spring Retainer
14	04556547	24				EG0			RETAINER, Valve Spring
15	04792215	12				EG0			SPRING, Intake Valve
16	04892082AA	12				EG0			SPRING, Exhaust Valve
17	04663002	24				EG0			SEAL, Valve Guide
18	06502847	6				EG0			SCREW AND WASHER, Hex Head, M8x1.25x25
19	04536492	2				EG0			SEAL, Camshaft Thrust
20	04556518	2				EG0			PLATE, Camshaft Thrust
21	04663836	12				EG0			VALVE, Intake, Standard
22	04892094AA	12				EG0			VALVE, Exhaust, Standard

## MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

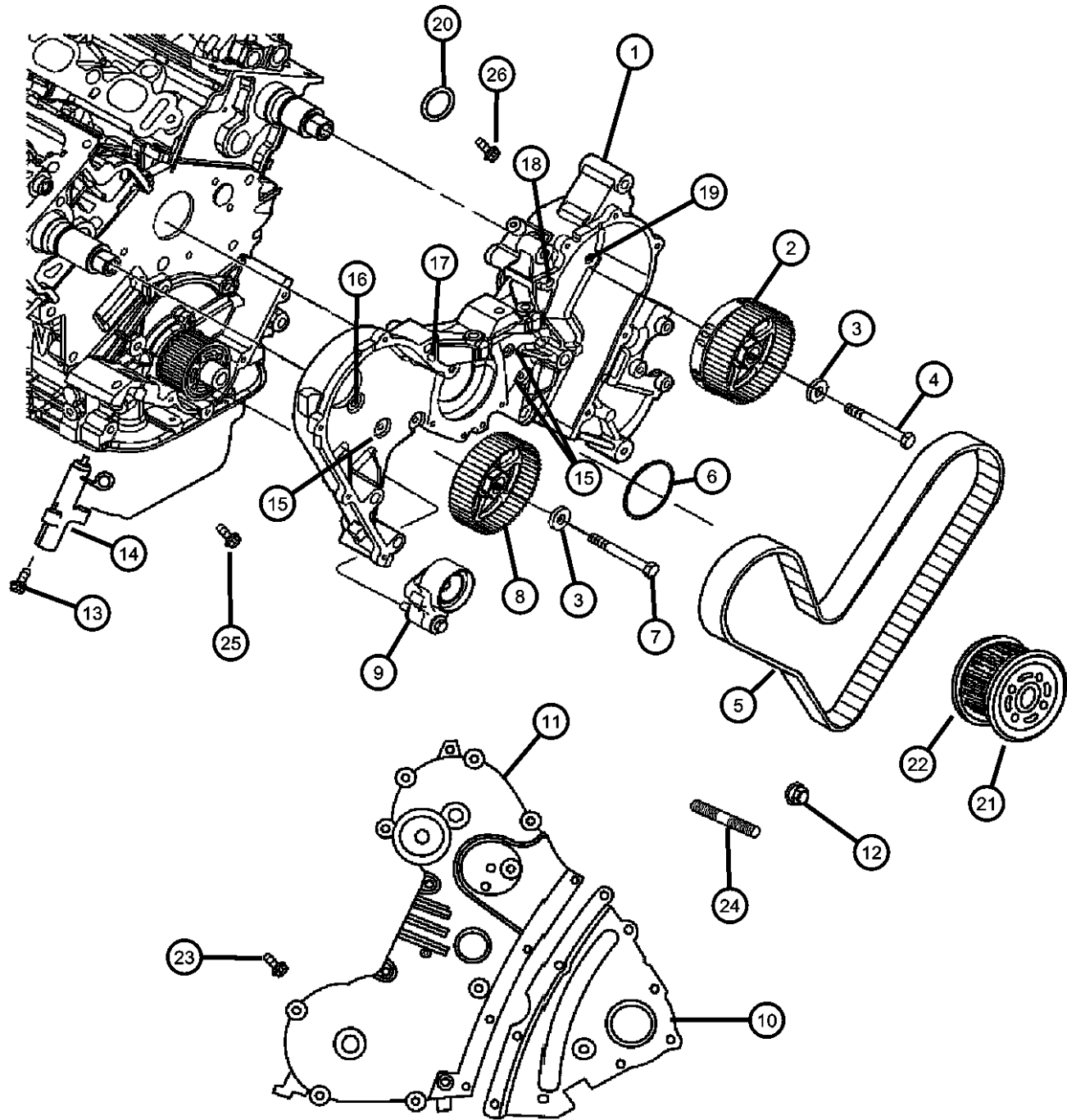
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Timing Belt and Cover 3.5L [EGG]  
Figure 3.5L-610

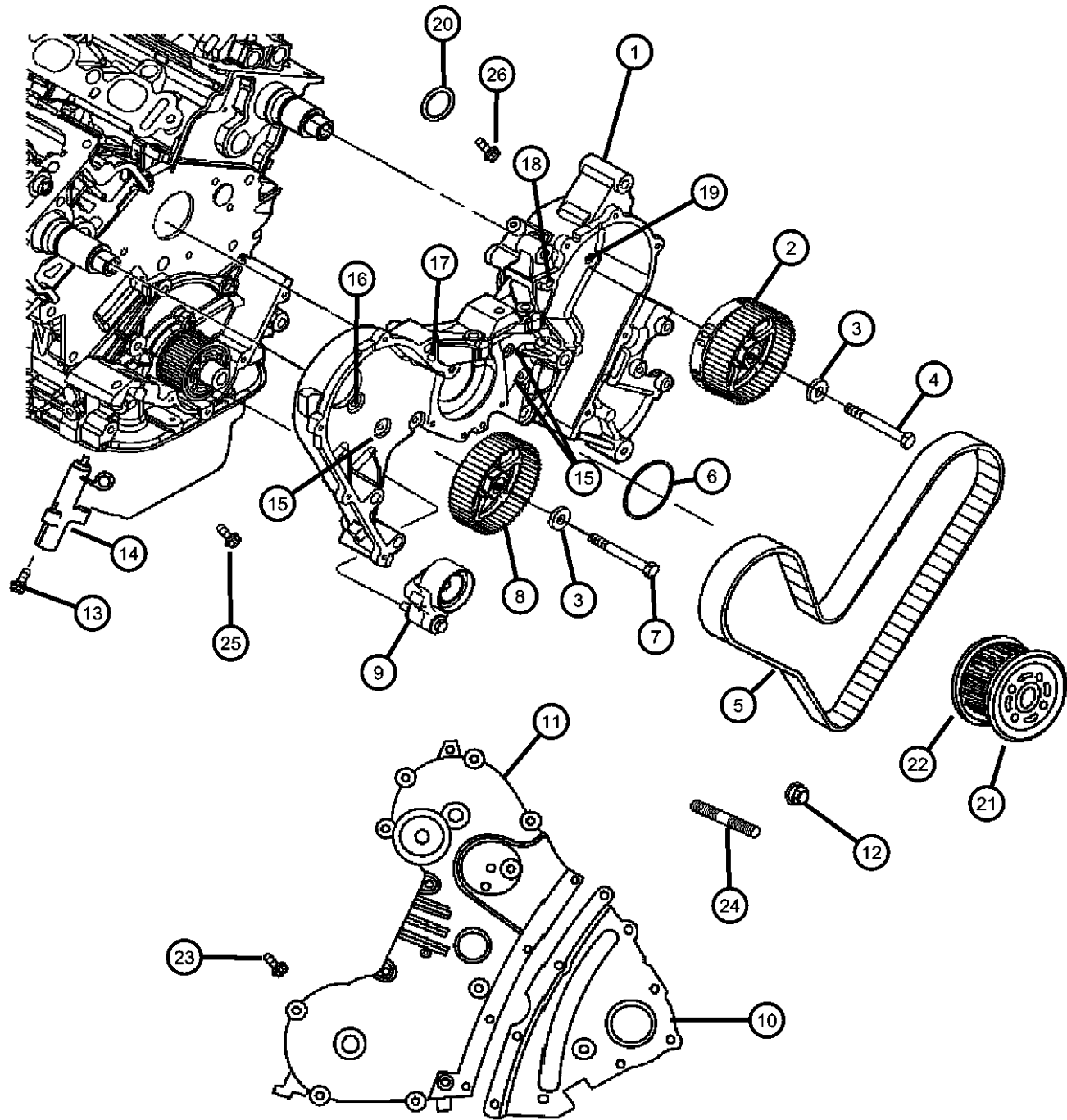


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Code [EGG] = 3.5L High Output V6 24Valve MPI Engine									
1	04792924AB	1				EG0			COVER, Timing BeltInner
2	04792580AB	1				EG0			SPROCKET, Camshaft
3	06503435	2				EG0			WASHER, Plain, M13x31.00x5.71Camshaft Sprocket Attaching
4	06502917	1				EG0			SCREW, Hex Head, M12x1.5x258Camshaft Sprocket Attaching, Left
5	04792353	1				EG0			BELT, Timing
6	04659430AB	1	C, D, E, F			EG0			SEAL, Water Pump To Front Cover
7	06502916	1				EG0			SCREW, Hex Head, M12x1.5x215Camshaft Sprocket Attaching, Right
8	04792025AB	1				EG0			GEAR, Camshaft
9	04663515AC	1				EG0			TENSIONER, Belt
10	04792897AC	1				EG0			COVER, Timing BeltOuter Lower
11	04792797AB	1				EG0			COVER, Timing BeltOuter Upper
12	06101510	2				EG0			NUT, Flange Lock, M10x1.50, Outer to Inner, Timing Belt Cover
13	06100297	2				EG0			BOLT AND CONED WASHER, Hex Head, M8x35x17Tensioner To Block
14	04892109AA	1				EG0			TENSIONER, Belt
15	06100279	5				EG0			SCREW AND WASHER, Hex Head, M6x1x35Timing Belt Cover Attaching
16	06502847	6				EG0			SCREW AND WASHER, Hex Head, M8x1.25x25Timing Belt Cover To Head Left
17	06101330	1				EG0			SCREW AND WASHER, Hex Head, M10x1.5x85Timing Belt Cover To Head Left
18	06504608	1				EG0			BOLT, Hex Flange Head, M6x20
19	06101514	2				EG0			BOLT AND WASHER, Hex Head, M10x1.5x35Timing Belt Cover Attaching
20	04483443	2				EG0			GASKET, Timing CoverTo Block
21	04536479	1				EG0			GEAR, Timing Belt
22	04448557	1				EG0			DOWEL, Crankshaft Sprocket

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Timing Belt and Cover 3.5L [EGG]  
Figure 3.5L-610



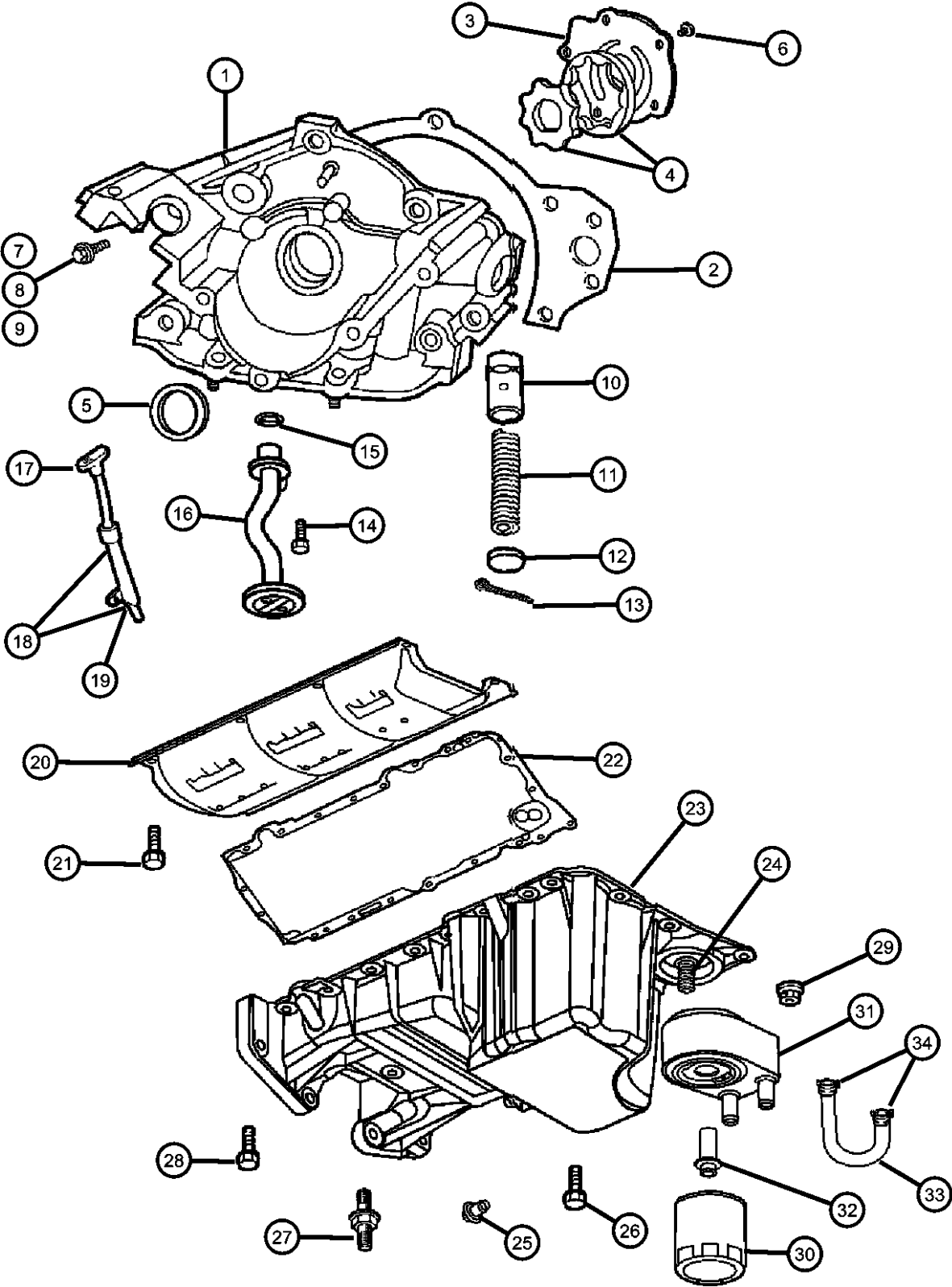
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23	06101682	16				EG0			BOLT AND CONED WASHER, Hex Head, M6x1.0x20
24	06507085AA	2				EG0			STUD, Double Ended
25									SCREW AND WASHER, Hex Head, M10x1.5x50
	06502717	3				EE0, EG0, EZB			
	06506860AA	1				EG0			
26	06101623	1				EG0			SCREW AND WASHER, Hex Head, M10x1.5x105

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Engine Oiling 3.5L [EGG]  
Figure 3.5L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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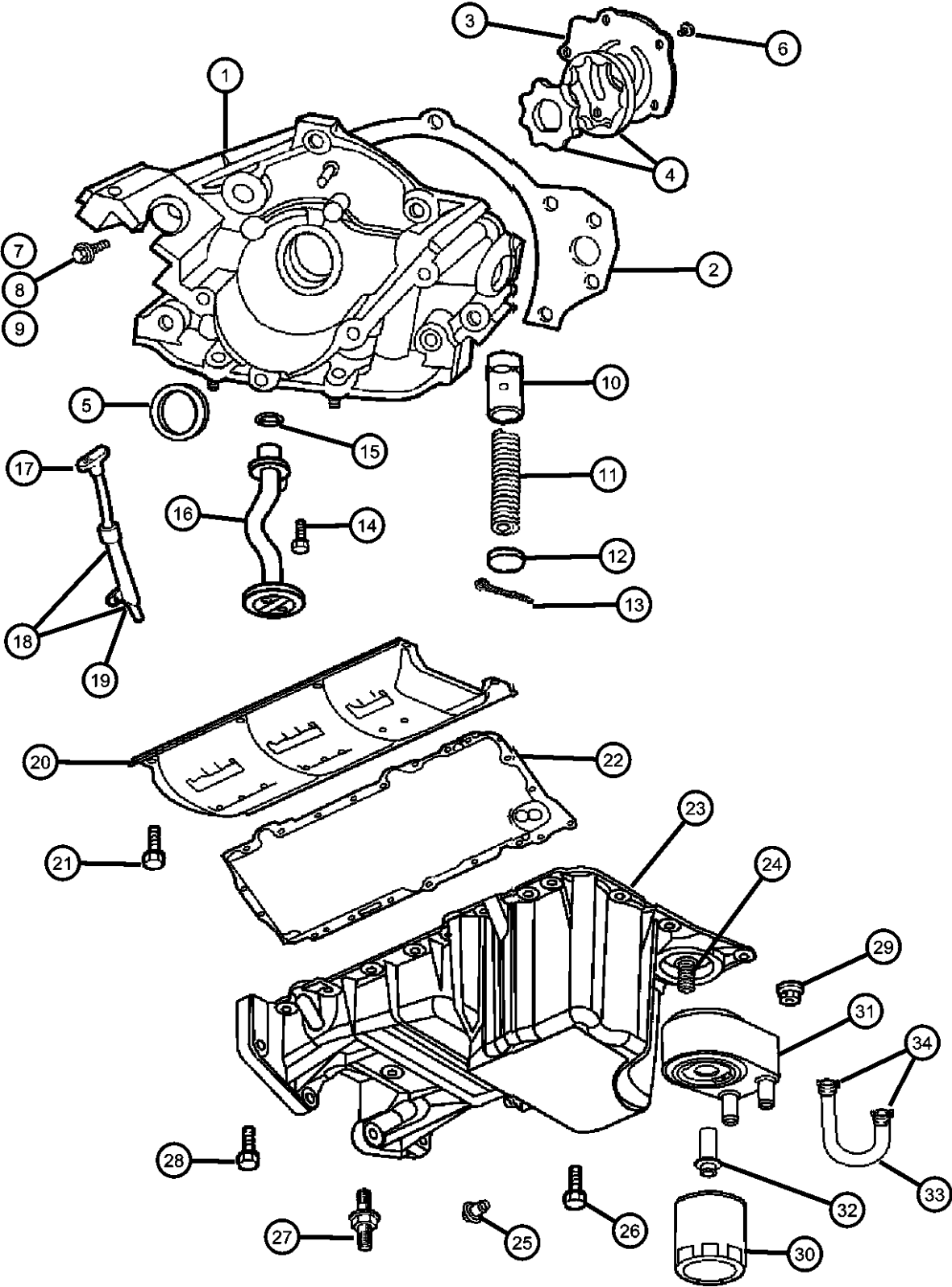
NOTE:  
Sales Codes:  
[EGG] = 3.5L High Output V6 24V MPI

1	04663844AB	1				EG0			PUMP, Engine Oil
2	04648938AA	1				EG0			GASKET, Oil Pump
3	04648938AA	1							COVER, Oil Pump Back, Serviced in Assembly, (NOT SERVICED)
4	05134631AA	1				EG0			ROTOR SET, Oil Pump
5	04792317	1				EG0			SEAL, Front Main Crankshaft
6	04892090AA	8				EG0			SCREW, [M6x1.0x15.0]
7	06101745	1				EG0			SCREW AND WASHER, Hex Head, M8x1.25x55
8	06101702	1				EG0			BOLT, M10x1.50x70
9	06100306	3				EG0			BOLT AND WASHER, [M8x1.25x35.0]
10	02843208	1				EG0			PLUNGER, Oil Pressure Relief Valve
11	02402473AB	1				EG0			SPRING, Oil Pressure Relief Valve
12	02806273	1				EG0			CAP, Oil Pressure Relief Valve
13	02806273	1							PIN, Cotter, .09375 x 1.250 Long, (NOT SERVICED)
14	06500070	1				EG0			SCREW AND WASHER, Hex Head, M8x1.25x25
15	04792068	1				EG0			O RING, Oil Suction Tube
16	04792854AA	1				EG0			TUBE, Oil Pickup
17									INDICATOR, Engine Oil Level
	04792867AB	1	C, D			EG0			Rear Wheel Drive
	04792965AA	1	E, F			EG0			All Wheel Drive
18	04792868AA	1				EG0			TUBE, Engine Oil Indicator
19	05003905AA	1				EG0			O RING, Engine Oil Level Tube
20	04663938AD	1				EG0			TRAY, Windage
21									BOLT, Hex Flange Head
	06503948	AR				EG0			
		8				EG0			
22	04792869AA	1				EG0			GASKET, Oil Pan
23									PAN, Oil
	04792865AB	1	C, D			EG0			Rear Wheel Drive

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Engine Oiling 3.5L [EGG]  
Figure 3.5L-710

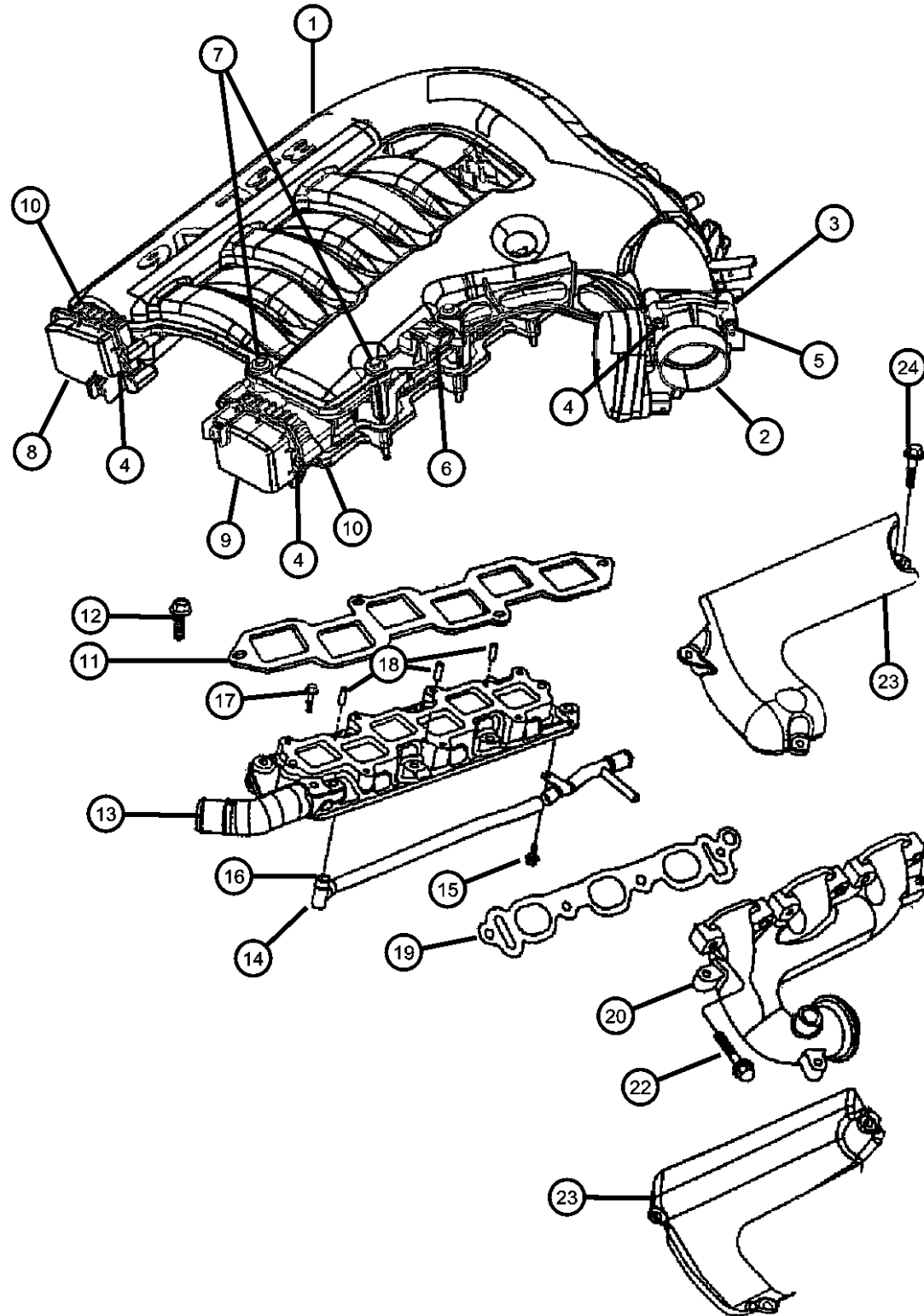


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04792963AA	1	E, F			EG0			All Wheel Drivr
24	04104511AB	1				EG0			CONNECTOR, Oil Filter Adapter
25	06507741AA	1				EG0			PLUG, Oil Drain
26	06504327	2				EG0			BOLT, [M6x1.0x23.0]
27	06504908AA	2				EG0			STUD, Oil pump to pan
28	06504438	16				EG0			BOLT, Hex Flange Head, M8x35, [M8x1.25x35.0]
29	06101445	2				EG0			NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25, Oil Pan to Pump
30	05281090	1				EG0			FILTER, Engine Oil
	0FE00292								Canadian Aftermarket Part
	05281090BA								BULK PACK (12)
	77060018								Performance Mobil 1, 15W - 50 Tri-Synthetic Engine Oil- Recommended Fill for 6.1L & 8.3L
31	04792912AD	1				EG0			COOLER, Engine Oil
32	04792914AA	1				EG0			FITTING, Engine Oil Cooler
33	04792844AB	1				EG0			TUBE, Oil Cooler
34	06502017	2				EG0			CLAMP, Heater Hose, Oil Cooler to Water Inlet

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

**Manifold, Intake and Exhaust 3.5L [EGG]  
Figure 3.5L-810**



NOTE:  
Sales Codes:  
[EGG] = 3.5L High Output V6 24V MPI

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04591863AE	1				EG0			PLENUM, Intake ManifoldUpper
2	04861691AA	1				EG0			THROTTLE BODY
3	04591873AA	1				EG0			GASKET, Throttle Body
4									SCREW
	06507725AA	2				EG0			[M5.7x1.8x49.0], Throttle Body Attaching
		2				EG0			Manifold Tuning Valve,
		2				EG0			Secondary Runner Valve
5	06507726AA	2				EG0			STUD, Double Ended
6	56028562AB	1				EG0			SENSOR, MAP
7	06508027AA	7				EG0			SCREW, [M6x1.0x130.0]
8	05135984AA	1				EG0			ACTUATOR PACKAGE, Manifold Tuning Valve
9	05135982AA	1				EG0			ACTUATOR PACKAGE, Secondary Runner Valve
10									O RING, Manifold Tuning Valve Actuator
	04591973AA	1				EG0			Secondary Runner Valve
		1				EG0			
11	04663851	1				EG0			GASKET, Intake Plenum
12	06101745	6				EG0			SCREW AND WASHER, Hex Head, M8x1.25x55
13	04792184AE	1				EG0			MANIFOLD, Intake
14	04792185AC	1				EG0			TUBE, Heater Feed
15	06500136	2				EG0			SCREW AND WASHER, Hex Head, M6x1x14
16	06505692AA	1				EG0			O RINGHeater Tube
17	03780788	1				EG0			SCREW, Bleeder, Coolant
18	06100902	1				EG0			DOWEL, M6x14Intake Manifold
19	04663852AB	2				EG0			GASKET, Intake Manifold
20									MANIFOLD, Exhaust
	04792778AA	1				EG0			Right
	04792779AA	1				EG0			Left
-21	04663958	2				EG0			GASKET, Exhaust Manifold

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

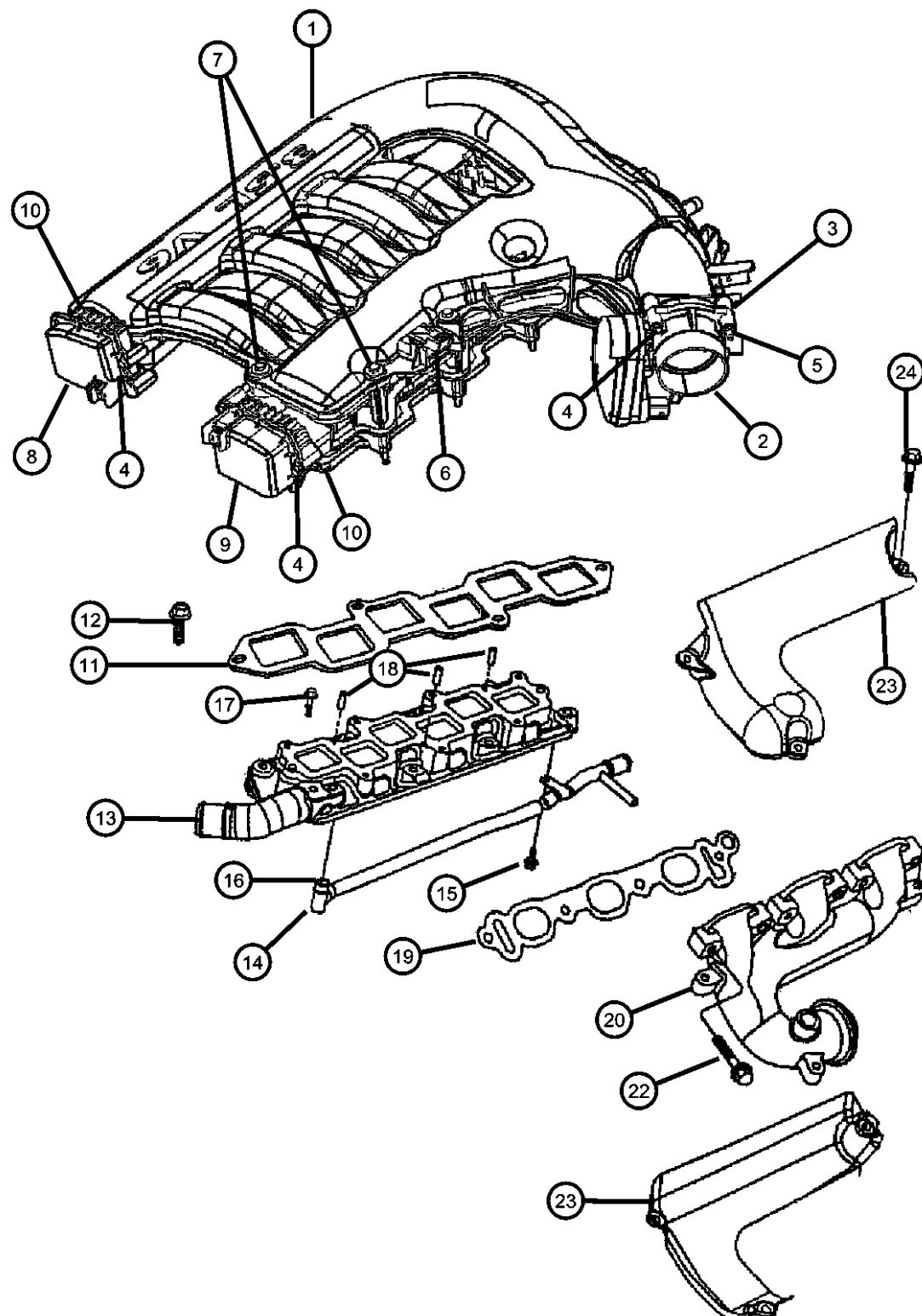
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Manifold, Intake and Exhaust 3.5L [EGG]**  
**Figure 3.5L-810**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22	06505429AA	8				EG0			SCREW, Hex Flange Head, M8x1.25x40
23									SHIELD, Exhaust Manifold
	04792780AA	1				EG0			Upper Right
	04792781AA	1				EG0			Upper Left
	04792782AA	1				EG0			Lower Right
	04792783AA	1				EG0			Lower Left
24	06505846AA	4				EG0			BOLT, Hex Flange HeadHeat Shield Attaching
-25	06507644AA	4				EG0			STUD, Double Ended
-26	06505316AA	4				EG0			NUTHeat Shield Attaching
-27	04593562AA	1				EG0			STRUT, Intake Manifold

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
6 DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

2005 LX

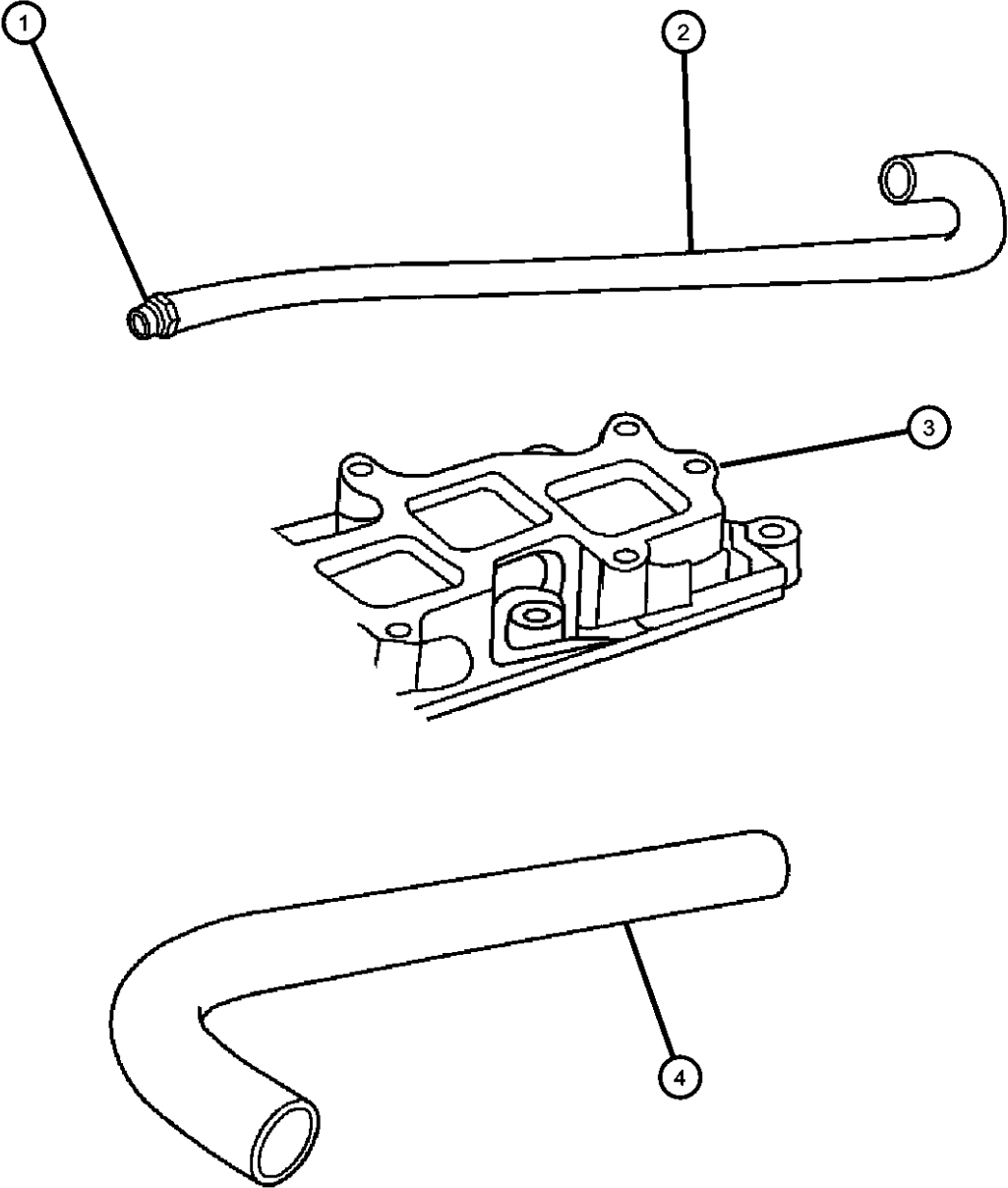
**<< RETURN TO GROUP INDEX**

Crankcase Ventilation 3.5L [EGG]  
Figure 3.5L-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[EGG] = 3.5L High Output V6 24V MPI

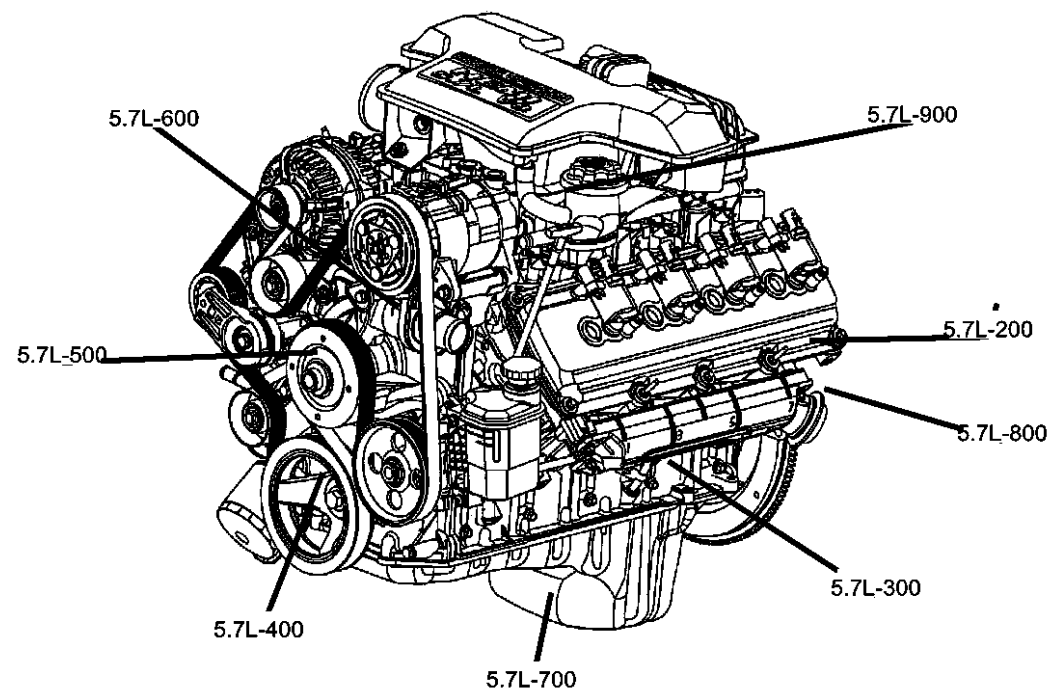
1	04792962AA	1				EG0			VALVE, PCV
2	04792850AA	1				EG0			HOSE, PCV Tube
3	04792850AA	1							INTAKE MANIFOLD, Reference, (NOT REQUIRED)
4	04792851AA	1				EG0			HOSE, Make Up Air



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

# Group - 5.7L

## Engine 5.7L Eight Cylinder [EZB]



### Group - 5.7L Engine 5.7L Eight Cylinder [EZB]

Illustration Title

Group-Fig. No.

#### Cylinder Head

Cylinder Head 5.7L [EZB] ..... Fig. 5.7L - 210

#### Cylinder Block

Cylinder Block 5.7L [EZB] ..... Fig. 5.7L - 310

#### Crankshaft, Pistons and Torque Converter

Crankshaft, Pistons and Torque Converter 5.7L [EZB]..... Fig. 5.7L - 410

#### Camshafts and Valves

Camshaft and Valves 5.7L [EZB] ..... Fig. 5.7L - 510

#### Timing Belt and Cover

Timing Cover and Related Parts 5.7L [EZB] ..... Fig. 5.7L - 610

#### Engine Oiling

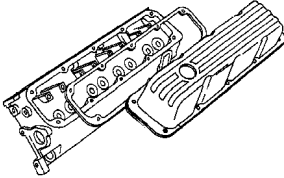
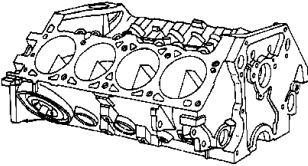
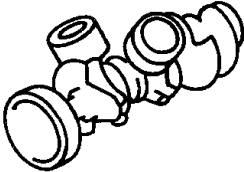
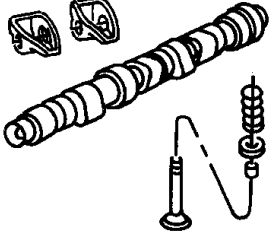
Engine Oiling 5.7L [EZB] ..... Fig. 5.7L - 710

#### Manifolds

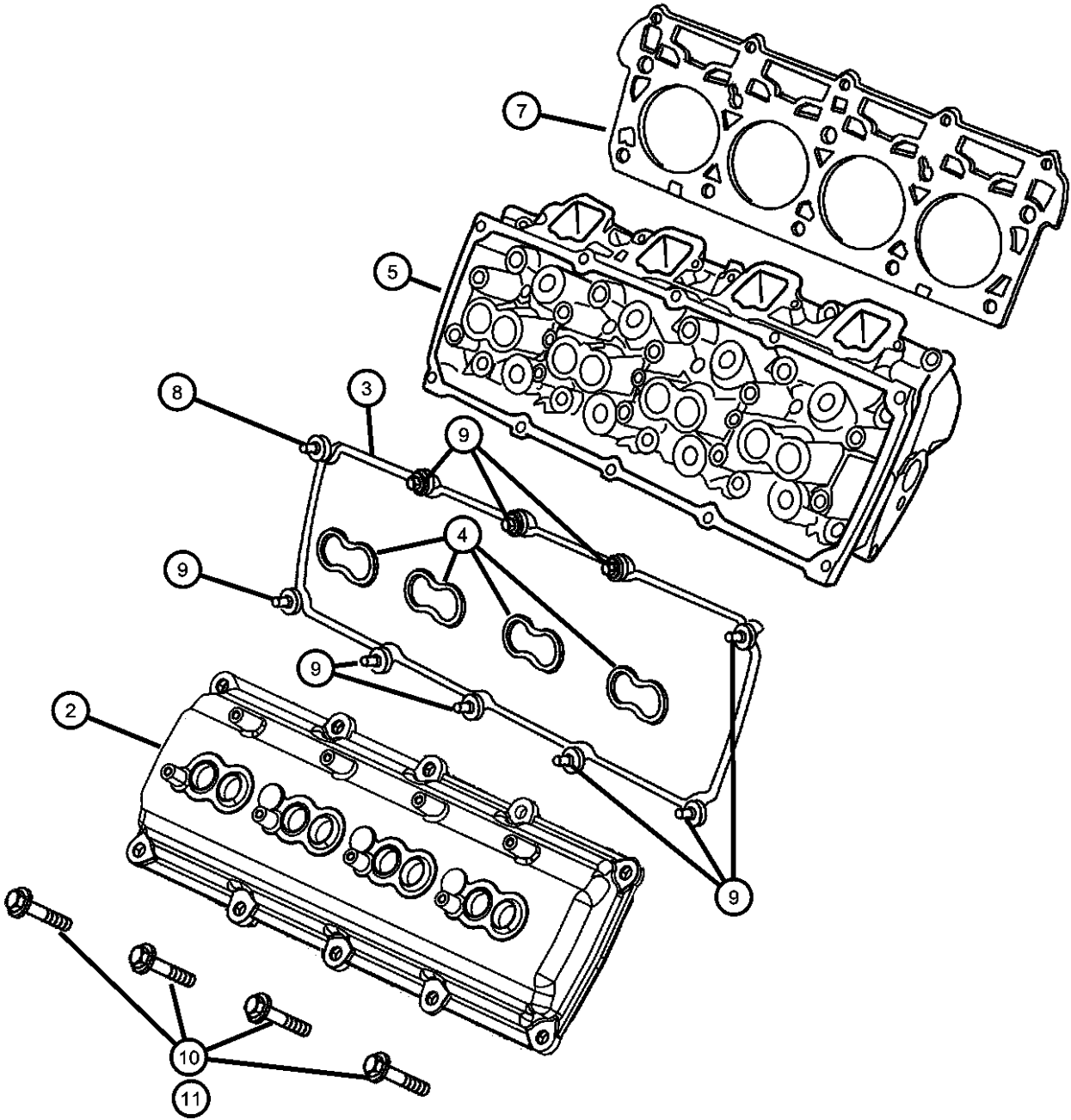
Manifolds, Intake and Exhaust 5.7L [EZB] ..... Fig. 5.7L - 810

#### Crankcase Ventilation

Crankcase Ventilation 5.7L [EZB]..... Fig. 5.7L - 910

<b>5.7L-200</b> Cylinder Head 	<b>5.7L-300</b> Cylinder Block 	<b>5.7L-400</b> Crankshaft, Pistons and Torque Converter 	<b>5.7L-500</b> Camshafts and Valves 
<b>5.7L-600</b> Timing Belt and Cover	<b>5.7L-700</b> Engine Oiling	<b>5.7L-800</b> Manifolds	<b>5.7L-900</b> Crankcase Ventilation

Cylinder Head 5.7L [EZB]  
Figure 5.7L-210



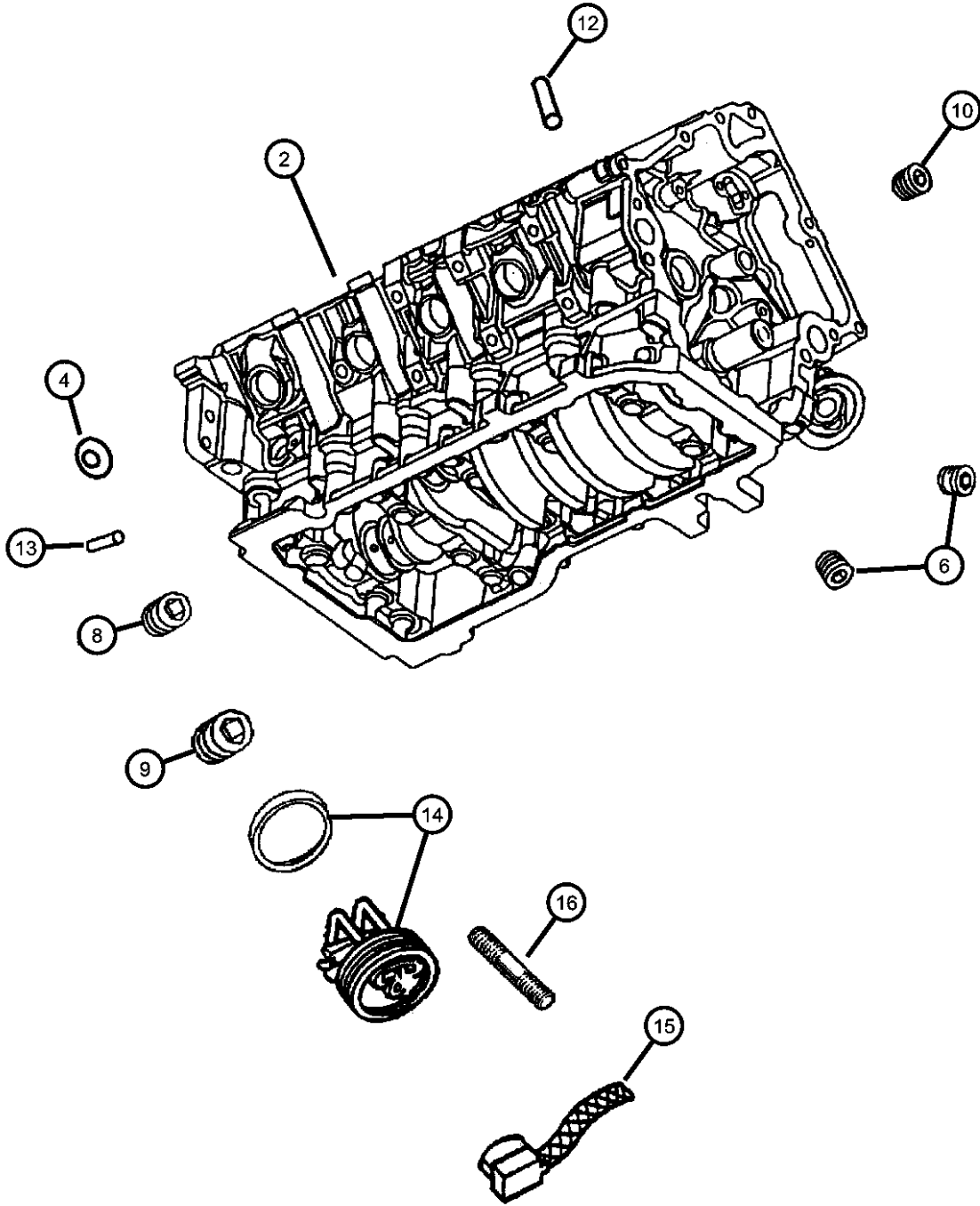
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note;									
Upper Gasket Package Contains: Cylinder Head and Valve Cover Gaskets; Exhaust Manifold and Spark Plug Gaskets; Valve Guide, Intake Manifold and Rocker Cover Gasket Kit Contains: 1 Valve Cover Gasket and 4 Spark Plug Well Gaskets									
SALES CODES:									
[EZB] = All 5.7L Hemi Multi Displacement									
-1	05135357AB	1				EZB			GASKET PACKAGE, Engine Upper, See Notes
2	53021599AH	2				EZB			COVER, Cylinder Head
3	05114179AA	2				EZB			GASKET KIT, Rocker Cover, See Notes
4	53021569AC	8				EZB			GASKET, Spark Plug Well
5	53021609BK	1				EZB			HEAD, Cylinder, Left
-6	53021608BK	1				EZB			HEAD, Cylinder, Right
7									GASKET, Cylinder Head
	53021620AE	1				EZB			Right
	53021621AE	1				EZB			Left
8	06507007AA	2				EZB			STUD, Double Ended
9	06507366AA	18				EZB			STUD, Double Ended
10	06506694AA	20				EZB			SCREW AND WASHER, Hex Head, [M12x1.5x135.0], Primary
11	06506334AA	10				EZB			SCREW AND WASHER, Hex Head, [M8x1.25x45.0], Secondary
-12	04556020	2				EZB			PLUG, Core, 1.25 Diameter
-13	56029062AC	2				EZB			STRAP, Ground

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Cylinder Block 5.7L [EZB]  
Figure 5.7L-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Lower Gasket Package Contains: Front and Rear Crankshaft Seals; Oil Pan, Front Cover and Water Pump Gaskets; Oil Level Tube O-Ring and  
Short Block does not include Camshaft, Lifters or the Oil Indicator Tube Plug. Order as required.  
Long Block Includes: Short Block Components Plus Complete Cylinder Heads With Covers, Chain Case Cover, Oil Pump, Oil Pan And Water Pump  
Sales Codes  
[EZB] = 5.7L Hemi Multi Displacement

-1	05135457AA	1				EZB			GASKET PACKAGE, Engine Lower, See Notes
2	05139102AA	1				EZB			BLOCK, Short, See Notes
	04761845AC								Mopar 10W30 Engine Oil Gallon
	04761872AB								Mopar 5W-20 Engine Oil Quart
	04761851AC								Mopar 5W-20 Engine Oil Gallon
-3									BLOCK, Long
	68014918AA	1	C, D			EZB			
		1	E, F			EZB			
	RL014918AA	1	C, D			EZB			Remanufactured
		1	E, F			EZB			Remanufactured
4	06507663AA	1				EZB			PLUGCamshaft, Rear
-5	06506332AA	2				EZB			PIN, DowelFront Cover To Block
6	06034331	2				EZB			PLUG, Hex Socket, 3/8- 18NPTx.475
-7	06034331	2							BEARING KIT, Camshaft, Standard, Serviced in Block, (NOT SERVICED)
8									PLUG
	06036307AA	2				EZB			[.25x18x4.75]
	06036308AA	2				EZB			[.375x18x.475]
9	06036286AA	1				EZB			PLUG, Cylinder Block, Oil Gallery, Front, [.562x.28]
10	06036417AA	4				EZB			PLUG, Cylinder Block, Oil Gallery, [.375x18x1.34]
-11	06036458AA	1				EZB			PLUG, [.415x.28], Oil Indicator Tube
12	05240849	4				EZB			DOWEL
13	01122532	2				EZB			DOWEL, Block To Clutch Housing, [.25x.75]
14	56029215AA	1				EZB			HEATER, Engine
15	04608805AB	1				EZB			CORD, Engine Block Heater
16	06501957	1				EE0, EG0, EZB			SCREW

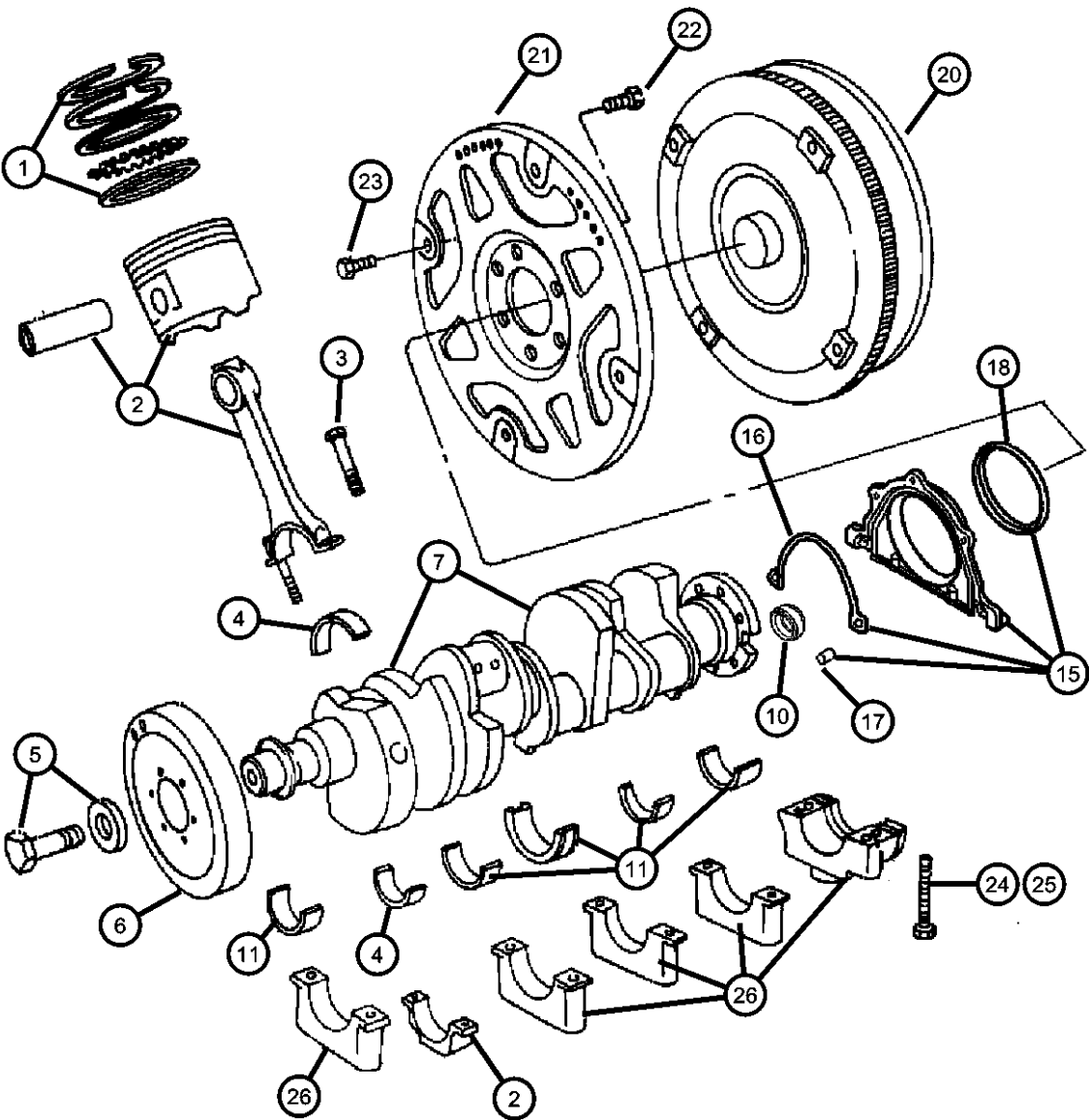
MAGNUM/300 (LX)									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC			
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE			
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB			
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission			
				ESF = 6.1L SRT HEMI SMPI					
				V8 Engine					
				EZB = 5.7L Hemi Multi					
				Displacement Engine					

AR = use ase required - = Non illustrated part

2005 LX



Crankshaft, Pistons and Torque Converter 5.7L [EZB]  
Figure 5.7L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes: [EZB] = 5.7L Hemi Multi Displacement									
1	05086002AA	8				EZB			RING PACKAGE, Piston, Standard Size
2									PISTON PIN AND ROD
	53021538AD	4				EZB			Right
	53021539AD	4				EZB			Left
3	06506335AA	8				EZB			SCREW, Hex Flange Head
4	05086003AA	8				EZB			BEARING PACKAGE, Connecting Rod, Standard
5	06506340AA	1				EZB			SCREW AND WASHER
6	04792815AA	1				EZB			DAMPER, Crankshaft
7	53021302AA	1				EZB			CRANKSHAFT
-8	53021302AA	1							TONE RING, Sensor, Serviced With Crankshaft Assembly, (NOT SERVICED)
-9	06504480	3				EZB			SCREW, M6x1x25, Serviced With Crankshaft Assembly, Target Ring Mounting
10	04736283AA	1				EZB			SLEEVE
11	05083993AA	5				EZB			BEARING PACKAGE, Crankshaft, A Grade
-12	05083994AA	5				EZB			BEARING PACKAGE, Crankshaft, B Grade
-13	05083995AA	5				EZB			BEARING PACKAGE, Crankshaft, C Grade
-14	05083979AA	1				EZB			WASHER PACKAGE, Washer
15	05140028AA	1				EZB			RETAINER PACKAGE, Crankshaft Rear Oil Seal
16	53021339AC	1				EZB			GASKET, Rear Oil Seal Retainer, Also Serviced In Retainer Package
17	05203466	2				EZB			PIN, Dowel, Also Serviced In Retainer Package
18	53021338AB	1				EZB			SEAL, Crankshaft Bearing Oil, Also Serviced In Retainer Package
-19	06506342AA	5				EZB			SCREW, Hex Flange Head
20	05137631AA	1				EZB	DGJ		CONVERTER PACKAGE, Torque
21	04752574AB	1				EZB			PLATE, Torque Converter Drive
22	06503465	8				EZB	DGJ		BOLT, Drive Plate and Flywheel

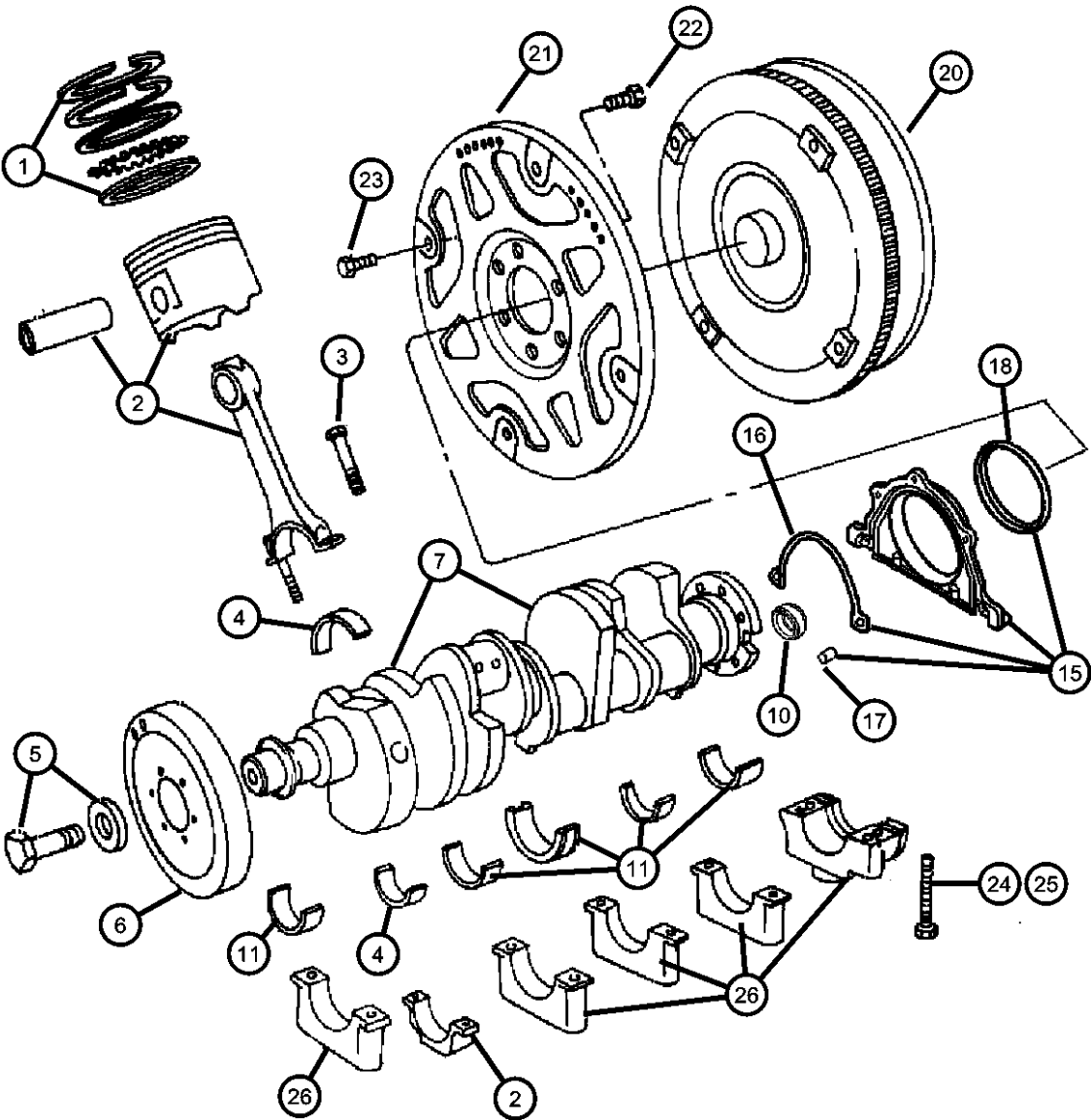
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Crankshaft, Pistons and Torque Converter 5.7L [EZB]  
Figure 5.7L-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------



23	06507095AA	6				EGG, EZB	DGJ		SCREW
24	06507697AA	10				EZB			SCREW AND WASHER, Hex, [M8x1.25x45.0]
25	06506272AA	10				EZB			SCREW, Hex Flange Head, [M12x1.75x91.2], Main Bearing Cap
26	06506272AA	10							CAP, Serviced With Short Block Assembly, (NOT SERVICED)

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Camshaft and Valves 5.7L [EZB]  
Figure 5.7L-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Notes;  
Sales Codes:  
[EZB] = 5.7L Hemi Multi Displacement

-1	53032152AC	4				EZB			SOLENOID, Multiple Displacement
2	53021731AB	1				EZB			CAMSHAFT, Engine
-3	06507663AA	1				EZB			PLUG
4	53021550AA	8				EZB			VALVE, Intake, Standard
5	53021551AA	8				EZB			VALVE, Exhaust, Standard
6	53021552AA	2				EZB			ROCKER ARM, Intake
7	53021553AA	2				EZB			ROCKER ARM, Exhaust
8	53021676AA	16				EZB			RETAINER, Valve Spring
9	53021580AD	16				EZB			SPRING, Valve
10	53021578AA	16				EZB			SEAL, Valve Guide
11	53010515AA	32				EZB			LOCK, Valve Spring Retainer
-12	06507072AA	10				EZB			SCREW, Hex Flange Head, Rocker Shaft mounting
13	53021556AA	8				EZB			PUSH ROD, ValveIntake
14	53021557AA	8				EZB			PUSH ROD, ValveExhaust
15									YOKE, Tappet Aligning
	53021727AC	2				EZB			Front
	53021729AC	2				EZB			Rear
16									TAPPET, Hyd. Roller
	53021726AC	2				EZB			Front
	53021728AC	2				EZB			Rear
17	06507067AA	2				EZB			SCREW, Hex Flange Head

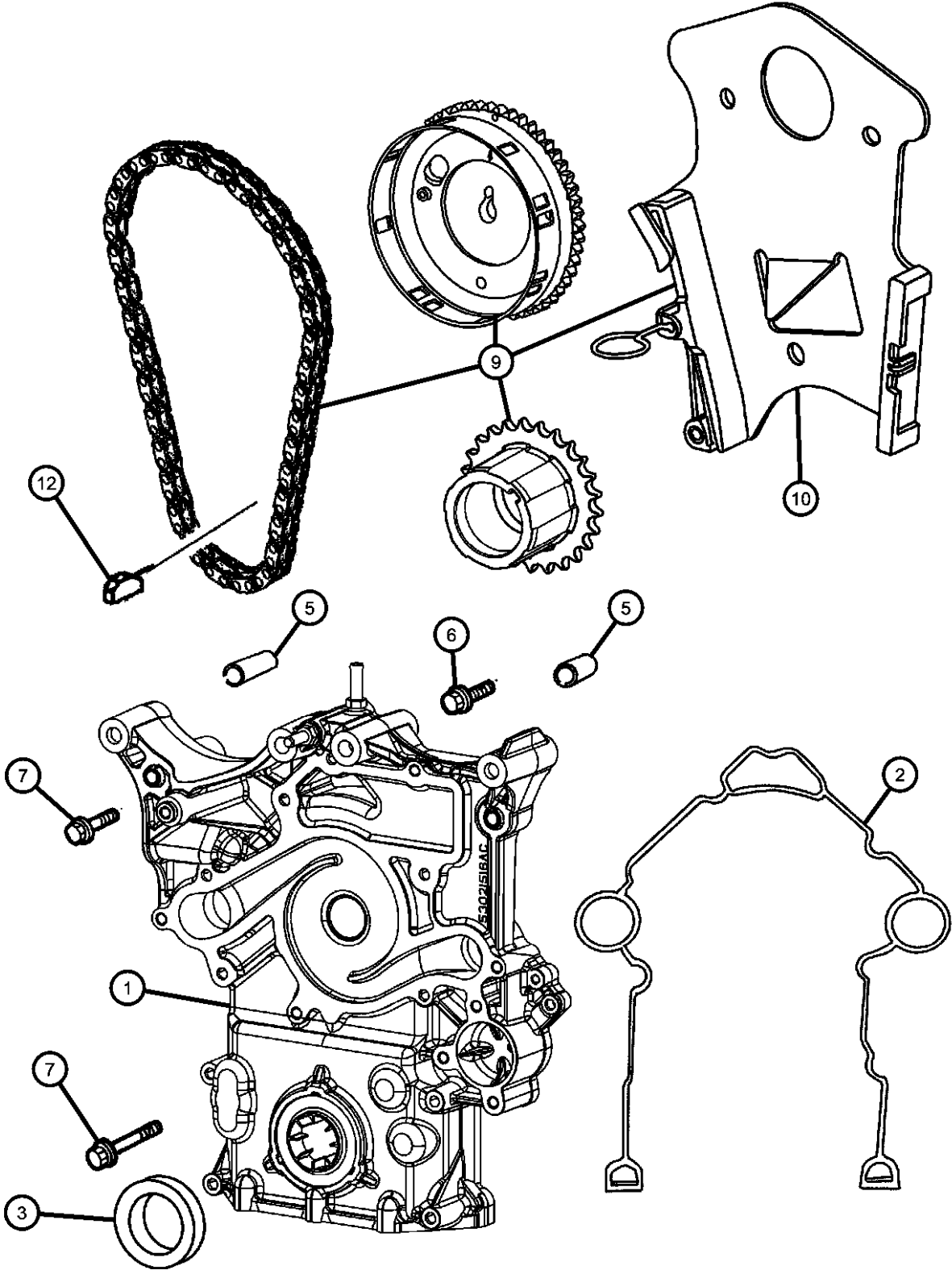
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Timing Cover and Related Parts 5.7L [EZB]  
Figure 5.7L-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes:: [EZB] = 5.7L Hemi Multi Displacement									
1	04792795AC	1				EZB			COVER, Timing Case
2	05139933AA	1				EZB			GASKET PACKAGE, Front Cover
3	53021585AB	1				EZB			SEAL, Crankshaft Oil, Front
-4	06506343AA	1				EZB			STUD
5	06506697AA	2				EZB			BUSHING, Timing Cover
6	06502929	1				EZB			SCREW AND WASHER, Hex Head, M8x1.25x110
7	06102157AA	1				EZB			BOLT, [M8x1.25x58.0], Front Cover To Block
-8	06506270AA	3				EZB			SCREW AND WASHER, Hex
9	53021581AC	1				EZB			TIMING DRIVE KIT, Engine
10	53021582AD	1				EZB			TENSIONER, Belt
-11	06507479AA	3				EZB			SCREW AND WASHER, HexTensioner To Block
12	06506397AA	1				EZB			KEY, Woodruff
-13	06507480AA	1				EZB			SCREW AND WASHER, Hex
-14	06506332AA	2				EZB			PIN, Dowel

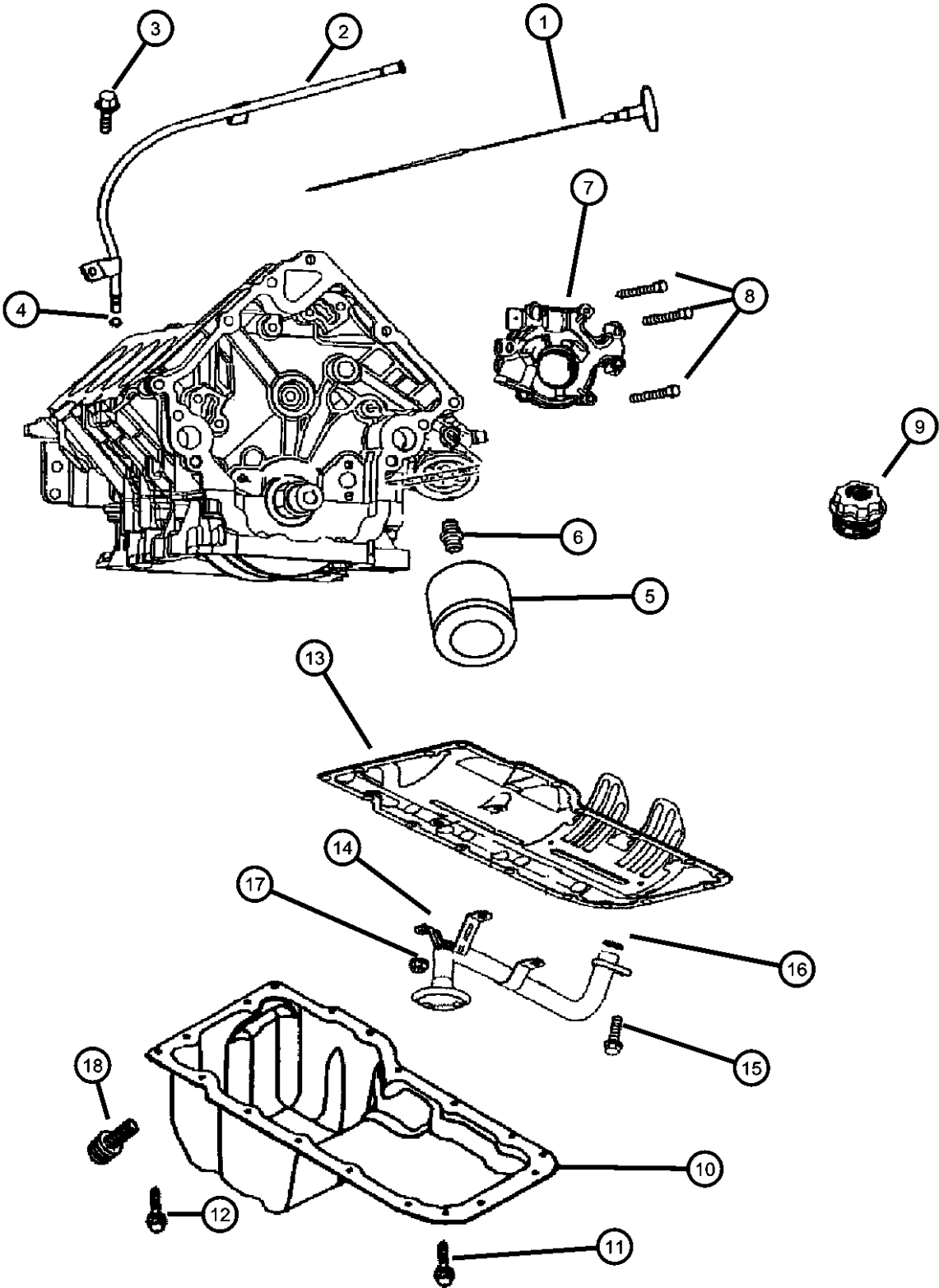
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Engine Oiling 5.7L [EZB]  
Figure 5.7L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes; Sales Codes: [EZB] = 5.7L Hemi Multi Displacement									
1	04792872AC	1	C, D			EZB			INDICATOR, Engine Oil Level
		1				EZB			Rear Wheel Drive
						EZB			All Wheel Drive
2	04792873AE	1	C, D			EZB			TUBE, Engine Oil Indicator
	04792977AC	1	E, F			EZB			Rear Wheel Drive
						EZB			All Wheel Drive
3	06505316AA	8				EZB			NUT
4	53021144AA	1				EZB			O RING, Engine Oil Indicator
5	05281090	1				EZB			FILTER, Engine Oil
	0FE00292								Canadian Aftermarket Part
	05281090BA								BULK PACK (12)
	77060018								Performance Mobil 1, 15W - 50 Tri-Synthetic Engine Oil-Recommended Fill for 6.1L & 8.3L
6	04104511AB	1				EZB			CONNECTOR, Oil Filter Adapter
7	53021622AD	1				EZB			PUMP, Engine Oil
8	06101383	4				EZB			SCREW AND WASHER, Hex Head, M8x1.25x55
9	04892006AA	1				EZB			CAP, Oil Filler
10	04792870AA	1	C, D			EZB			PAN, Oil
	04792973AC	1	E, F			EZB			Rear Wheel Drive
						EZB			All Wheel Drive
11	06102012	19				EZB			BOLT
	06102123AA	3	E, F			EZB			[M6x1.0x25.0], Oil Pan
		4	C, D			EZB			Oil Pan to Bell Housing, All Wheel Drive,
						EZB			Oil Pan to Bell Housing, Rear Wheel Drive
12	06102210AA	4				EZB			SCREW, [M10x1.5x40.0], Oil Pan
13	04792874AA	1				EZB			GASKET, Oil Pan
14	04792857AB	1	C, D			EZB			TUBE, Oil Pickup
						EZB			Rear Wheel Drive

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

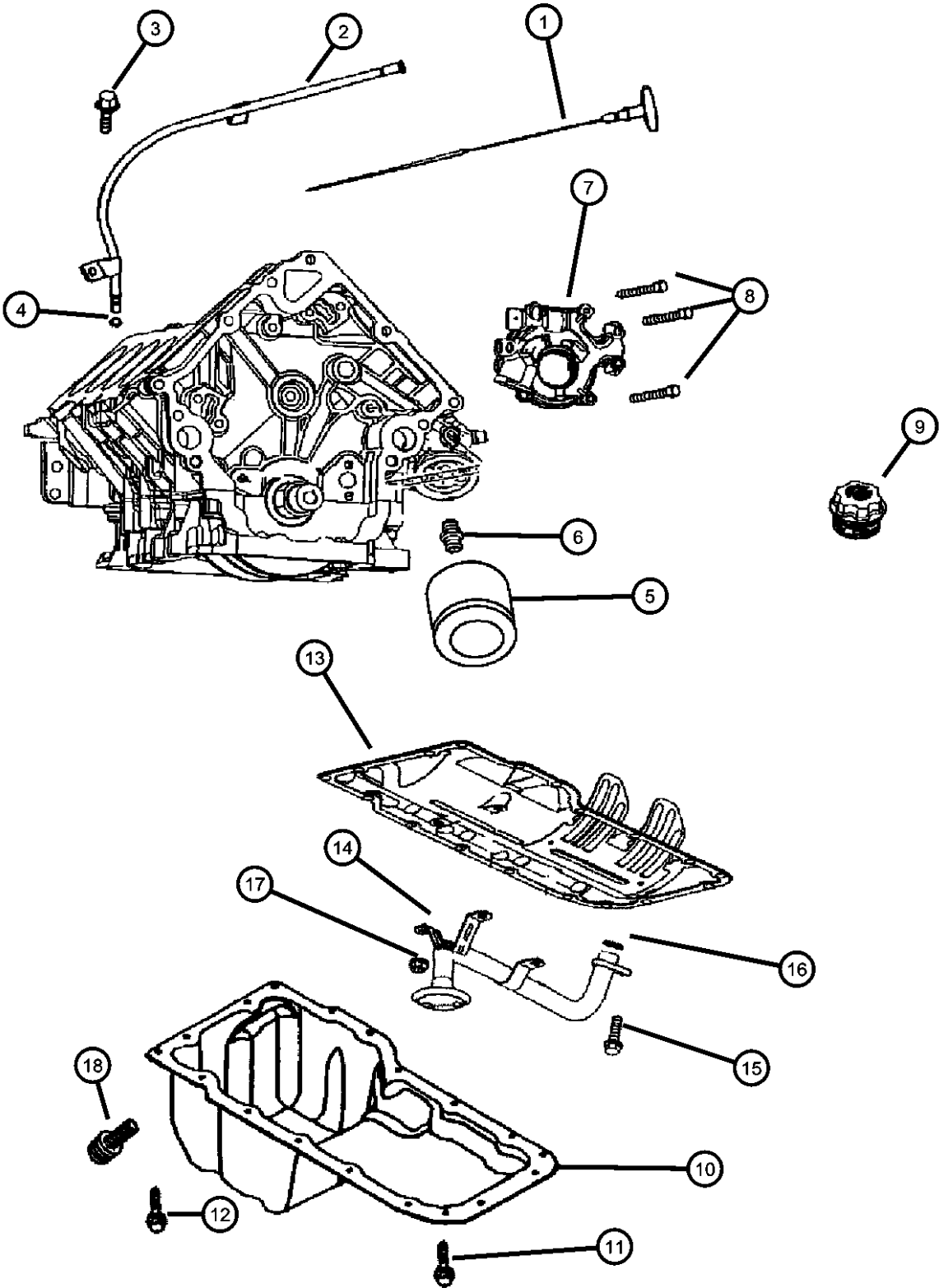
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Engine Oiling 5.7L [EZB]  
Figure 5.7L-710

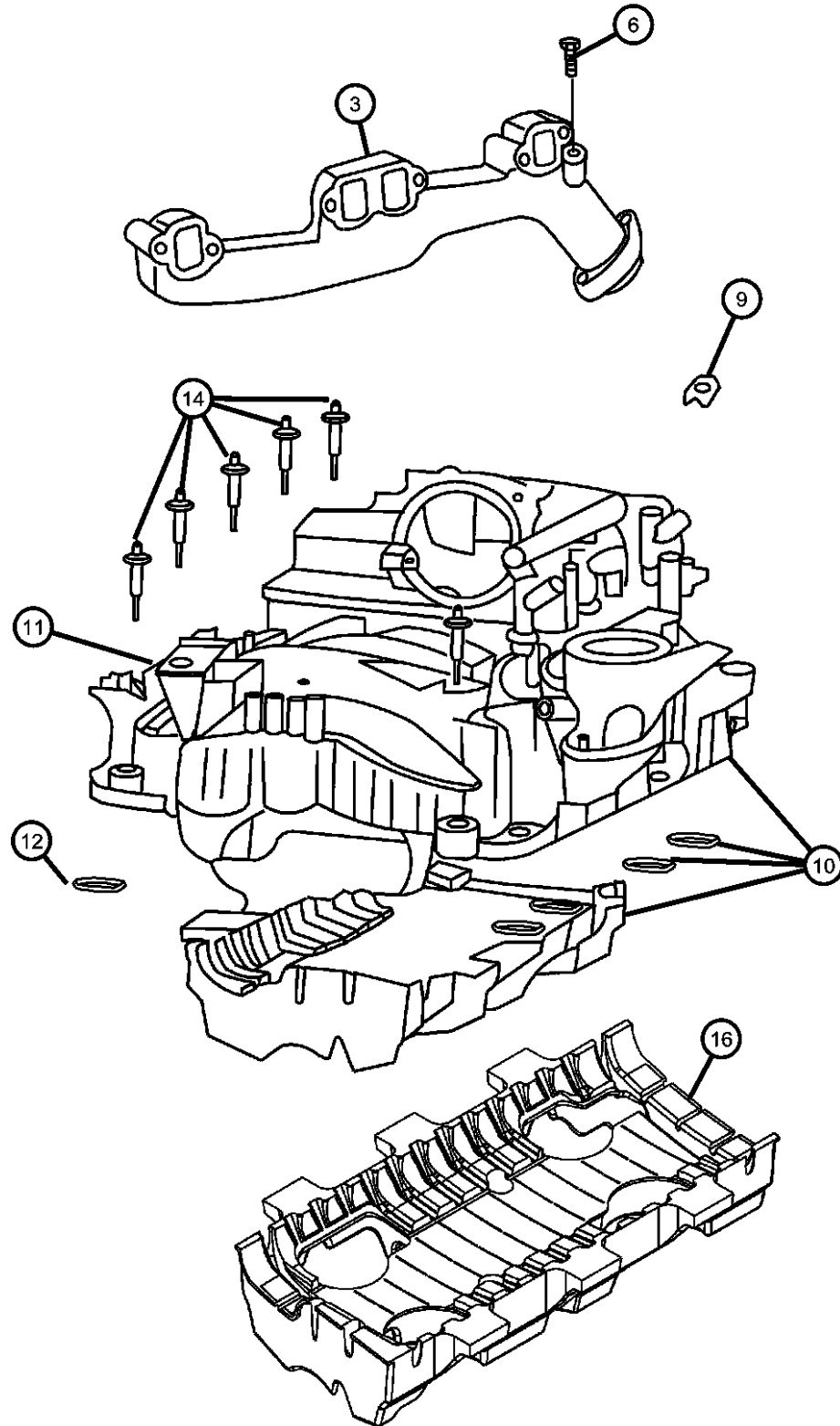


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04792990AB	1	E, F			EZB			All Wheel Drive
15	06102046AA	1				EZB			SCREW AND WASHER
16	53020861	1				EZB			SEAL, Oil Pick Up Tube
17	06502756	3							NUT, Hex Lock, M8x1.25
18	06507741AA	1				EZB			PLUG, Oil Drain

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

**Manifolds, Intake and Exhaust 5.7L [EZB]  
Figure 5.7L-810**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes; Sales Codes: [EZB] = 5.7L Hemi Multi Displacement									
-1	04591895AD	1	C, F			EZB			COVER, Engine
	04593557AC	1	D, E			EZB			Chrysler
-2	53013748AA	4				EZB			Dodge
3									CONNECTOR, Cover
	04792770AC	1				EZB			MANIFOLD, Exhaust
	04792771AC	1				EZB			Right
-4									Left
	53032097AD	1				EZB			GASKET, Exhaust Manifold
	53032098AD	1				EZB			Left
-5	06507813AA	9				EZB			Right
6	06507746AA	8				EZB			STUD, Exhaust Manifold
-7									BOLT, Exhaust Manifold
	04792772AC	1				EZB			SHIELD, Exhaust Manifold
	04792773AC	1				EZB			Right
-8	06505316AA	8				EZB			Left
9	06504968AA	4				EZB			NUT, [M6x1.0], Heat Shield
10	05139132AA	1				EZB			Attaching
11	05139132AA	1							NUT, J
12	53032382AA	8				EZB			MANIFOLD PACKAGE, Intake
-13	53032383AA	1				EZB			MANIFOLD, Intake, Serviced in
14	06506725AA	10				EZB			Package, (NOT SERVICED)
-15	53032384AA	2				EZB			SEAL, Intake Manifold
16	53013735AA	1				EZB			SEAL, Throttle Body to Intake
-17	53013735AA	1				EZB			SCREW, Hex Flange Head
									SEAL, PCV
									PAD, Engine, Serviced in assy
									PAD, Engine, Round Foam

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

**BODY**  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

**ENGINE**  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

**TRANSMISSION**  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

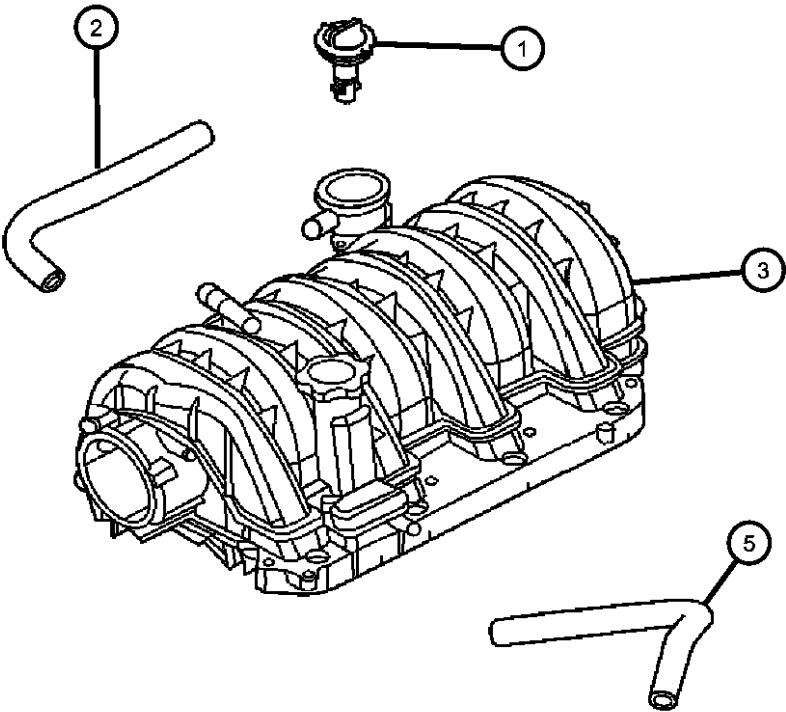
2005 LX

Crankcase Ventilation 5.7L [EZB]  
Figure 5.7L-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Notes:  
SALES CODES;  
[EZ0] = All 5.7L, 8 Cylinder Gas Engines

1	53032531AE	1				EZB			VALVE, Crankcase Vent
2	04591961AA	1				EZB			HOSE, Cylinder Head To Intake Manifold PCV
3	04591961AA	1							MANIFOLD, Engine Intake, Reference, (NOT REQUIRED)
-4	53032384AA	2				EZB			SEAL, PCV
5	04792856AA	1				EZB			HOSE, Make Up Air

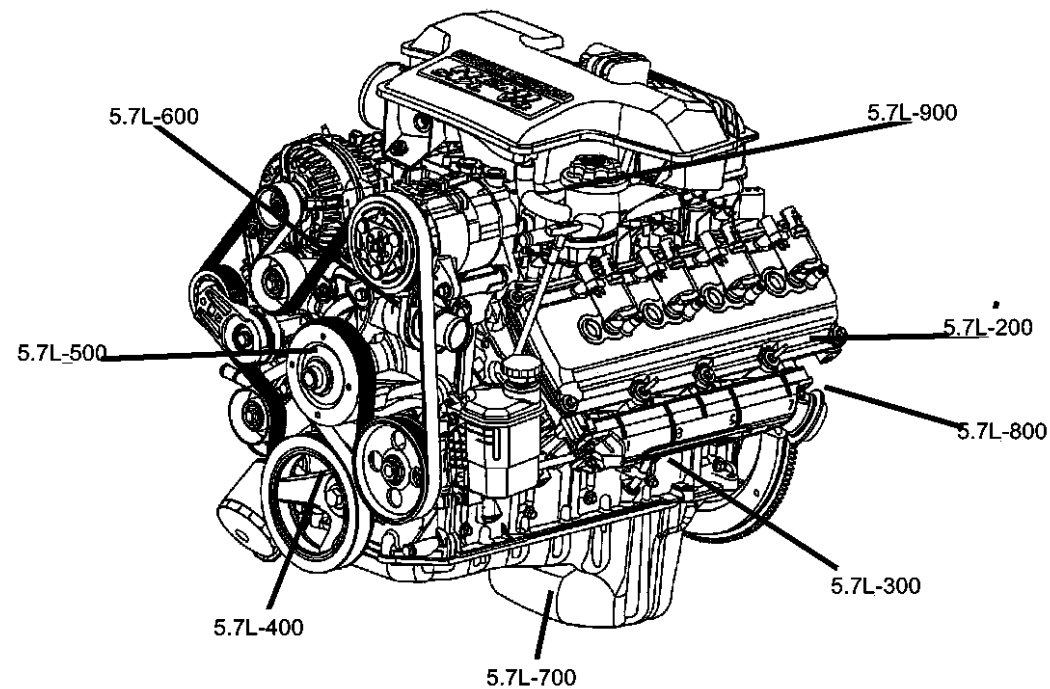


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	



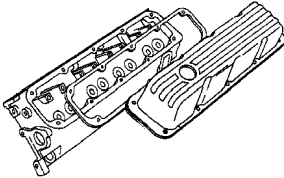
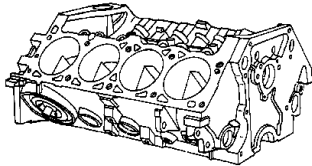
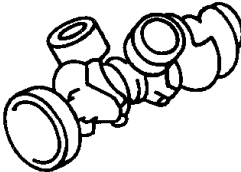
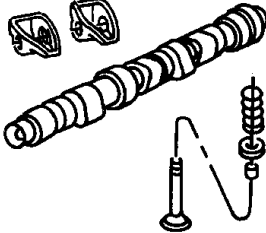
# Group - 6.1L

## Engine 6.1L Eight Cylinder [ESF]



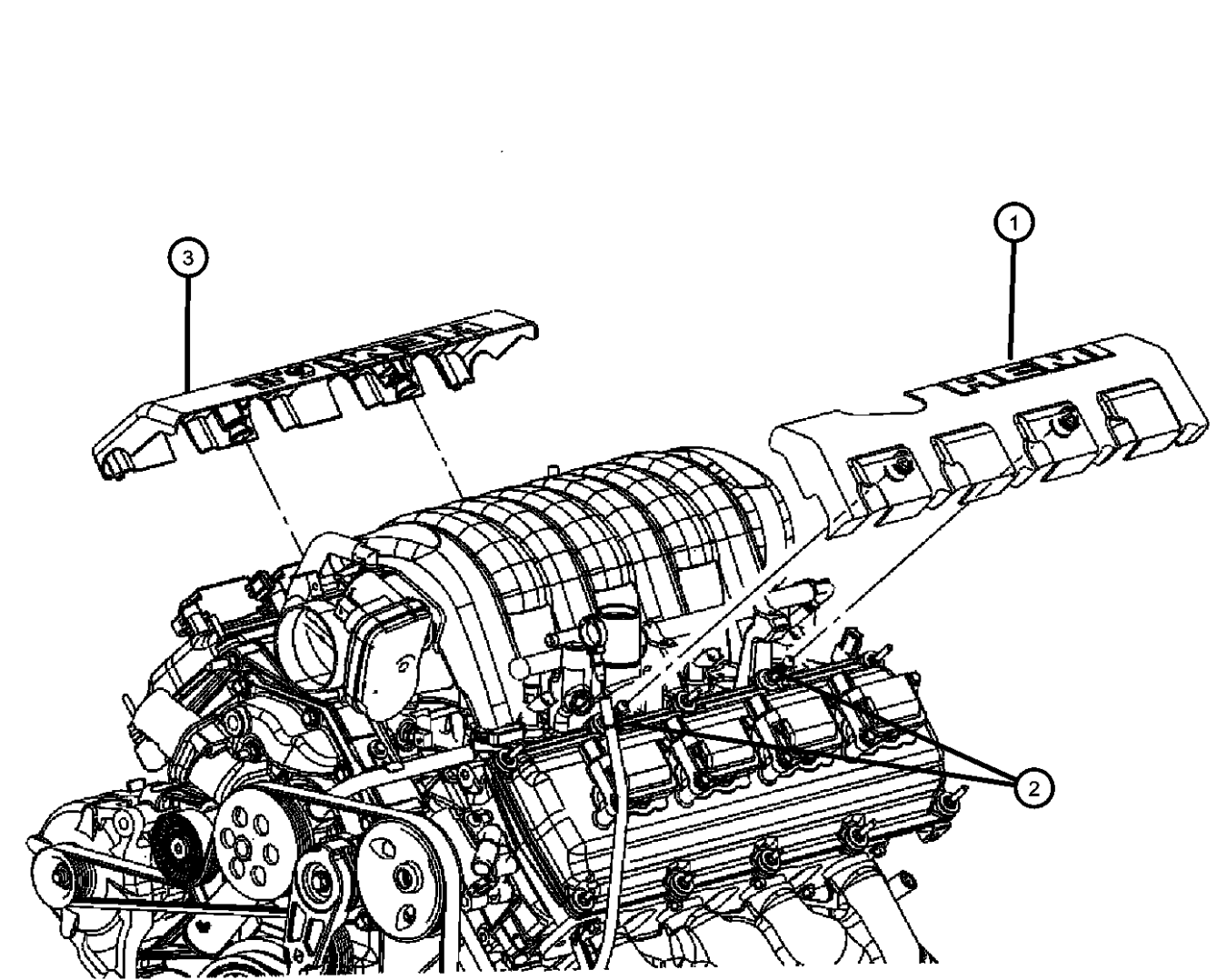
### Group - 6.1L Engine 6.1L Eight Cylinder [ESF]

Illustration Title	Group-Fig. No.
<b>Cylinder Head</b>	
Engine Covers And Coponents 6.1L [ESF] .....	Fig. 6.1L - 205
Cylinder Head 6.1L [ESF] .....	Fig. 6.1L - 210
<b>Cylinder Block</b>	
Cylinder Block 6.1L [ESF] .....	Fig. 6.1L - 310
<b>Crankshaft, Pistons and Torque Converter</b>	
Crankshaft, Pistons and Torque Converter 6.1L [ESF].....	Fig. 6.1L - 410
<b>Camshafts and Valves</b>	
Camshaft and Valves 6.1L [ESF] .....	Fig. 6.1L - 510
<b>Timing Belt and Cover</b>	
Timing Cover and Related Parts 6.1L [ESF] .....	Fig. 6.1L - 610
<b>Engine Oiling</b>	
Engine Oiling 6.1L [ESF] .....	Fig. 6.1L - 710
<b>Manifolds</b>	
Intake Manifold - 6.1L [ESF].....	Fig. 6.1L - 810
Exhaust Manifolds, 6.1L [ESF] .....	Fig. 6.1L - 820
<b>Crankcase Ventilation</b>	
Crankcase Ventilation 6.1L [ESF].....	Fig. 6.1L - 910

<b>6.1L-200</b> Cylinder Head	<b>6.1L-300</b> Cylinder Block	<b>6.1L-400</b> Crankshaft, Pistons and Torque Converter	<b>6.1L-500</b> Camshafts and Valves
			
<b>6.1L-600</b> Timing Belt and Cover	<b>6.1L-700</b> Engine Oiling	<b>6.1L-800</b> Manifolds	<b>6.1L-900</b> Crankcase Ventilation

Engine Covers And Coponents 6.1L [ESF]  
Figure 6.1L-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ] = 5-Speed Automatic W5A580 Transmission  
[DGV] = 4-Speed Automatic VLP 42RLE Transmission  
[DG6] = 4-Speed Automatic 42RLE Transmission  
[DG0] = All Automatic Transmissions  
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine  
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine  
[ESF] = 6.1L SRT Hemi SMPI V-8 Engine  
[EZB] = 5.7L Hemi Multi Displacement V-8 Engine  
[EE0] = All 2.7L 6 Cylinder Engines  
[EG0] = All 3.5L 6 Cylinder Engines  
[ES0] = All 6.1L 8 Cylinder Engines  
[EZ0] = All 5.7L 8 Cylinder Engines  
[NAA] = Federal Emissions  
[NAE] = California Emissions  
[NAS] = 50 State Emissions  
[NA1] = Export Emissions

1	05037535AA	1				ESF			COVER, Wiring Protector, With [Hemi], Left
2	05037581AA	4				ESF			BALL STUD, Wire Retension Cover To Engine, Mounting
3	05037534AA	1				ESF			COVER, Wiring Protector, With [Hemi 6.1L], Right

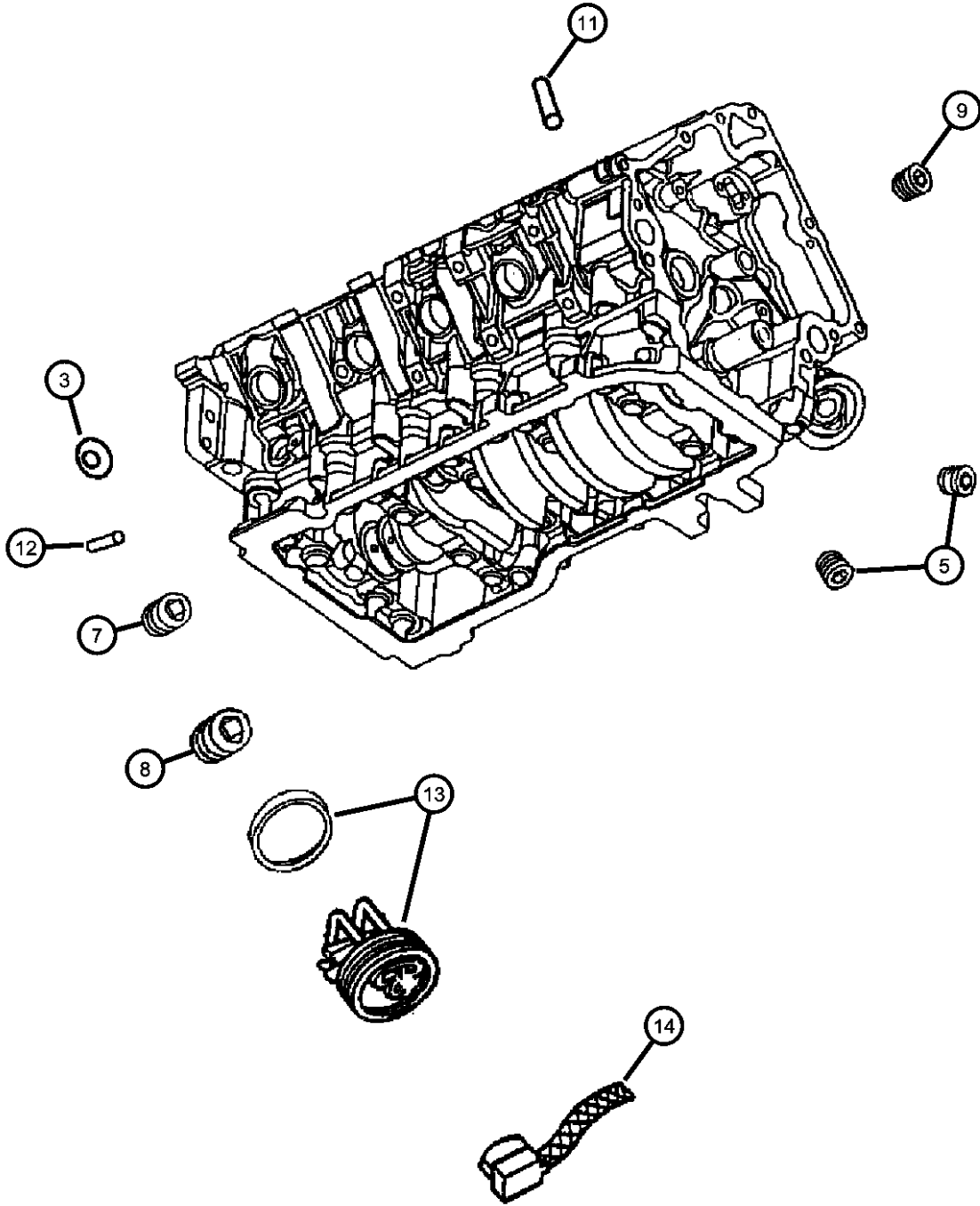
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Cylinder Head 6.1L [ESF]  
Figure 6.1L-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION																									
<p>Note; Upper Gasket Package Contains: Cylinder Head and Valve Cover Gaskets; Exhaust Manifold and Spark Plug Gaskets; Valve Guide, Intake Manifold and Spark Plug Gasket Kit Contains: 1 Valve Cover Gasket and 4 Spark Plug Well Gaskets Cylinder Head Assemblies include: Valves, Valve Seals, Springs, Retainers and Locks SALES CODES: [ESF] = 6.1L SRT Hemi SMPI V8 Engine</p>																																		
-1	05170961AA	1	C			ESF			GASKET PACKAGE, Engine Upper, See Notes																									
2	05037531AA	2				ESF			COVER, Cylinder Head																									
3	06506694AA	20				ESF			SCREW AND WASHER, Hex Head, M12x1.5x135.0, Cylinder Head To Block, Primary																									
4	06506334AA	10				ESF			SCREW AND WASHER, Hex Head, M8x1.25x45.0, Cylinder Head To Block, Secondary																									
5	05114179AB	2				ESF			GASKET KIT, Rocker Cover, See Notes																									
6	05114179AB	2							GASKET, Valve Cover, Serviced in Kit, (NOT SERVICED)																									
7	53021569AC	8				ESF			GASKET, Spark Plug Well																									
8									STUD, Double Ended																									
	06507007AA	6				ESF			M6x1.0x50.5																									
	06507366AA	10				ESF			M6x1.0x72.3																									
	06508330AA	8				ESF			M6x1.0x80.0																									
9	05170621AA	1				ESF			HEAD, Cylinder, Left, See Notes																									
10	05170620AA	1				ESF			HEAD, Cylinder, Right, See Notes																									
11	04556020	2				ESF			PLUG, Core, 1.25 Diameter																									
12	06034331	4	C, F			ESF			PLUG, Hex Socket, 3/8-18NPTx.475, Oil Gallery																									
13	05037592AA	2				ESF			GASKET, Cylinder Head																									
-14	56029062AC	2				ESF			STRAP, Ground																									
<p><b>MAGNUM/300 (LX)</b></p> <table><tr><td>SERIES</td><td>LINE</td><td>BODY</td><td>ENGINE</td><td>TRANSMISSION</td></tr><tr><td>H = HIGHLINE</td><td>C = CHRYSLER</td><td>49 = TALL HATCHBACK (SPORT TOURER)</td><td>EER = 2.7L V6 DOHC 24 Valve MPI Engine</td><td>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</td></tr><tr><td>P = PREMIUM</td><td>E = DODGE</td><td>48 = SEDAN TALL CAR</td><td>EGG = 3.5L High Output V6 24V MPI Engine</td><td>DGJ = 5-Speed Automatic MB Transmission</td></tr><tr><td>S = SPORT</td><td>F = EAGLE</td><td></td><td>ESF = 6.1L SRT HEMI SMPI V8 Engine</td><td></td></tr><tr><td>X = SPECIAL</td><td>D = DODGE</td><td></td><td>EZB = 5.7L Hemi Multi Displacement Engine</td><td></td></tr></table>										SERIES	LINE	BODY	ENGINE	TRANSMISSION	H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
SERIES	LINE	BODY	ENGINE	TRANSMISSION																														
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE																														
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission																														
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine																															
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine																															
<p>AR = use ase required    - = Non illustrated part</p>																																		
<p>2005 LX</p>																																		

Cylinder Block 6.1L [ESF]  
Figure 6.1L-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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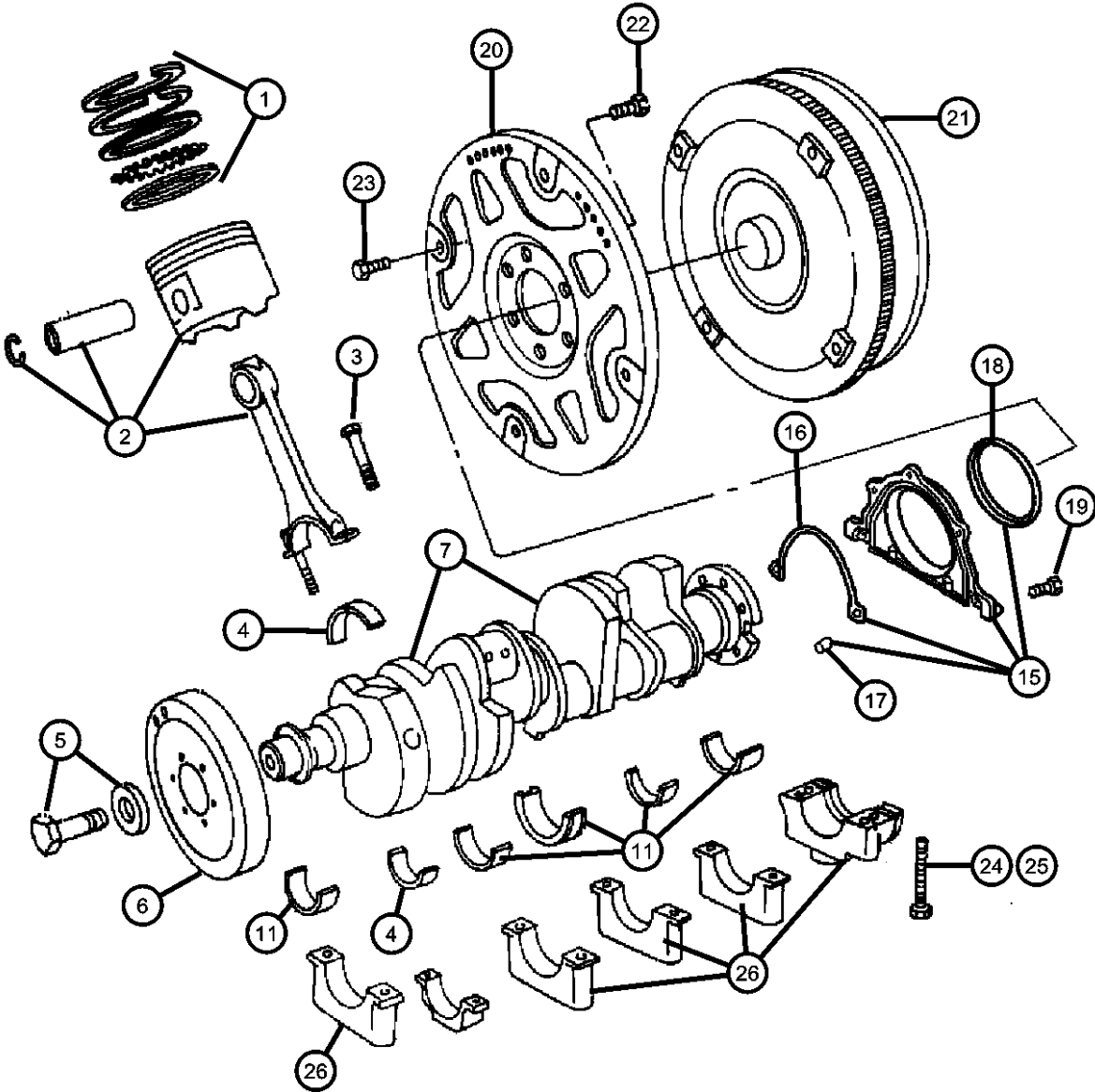
NOTES:  
Lower Gasket Package Contains: Front and Rear Crankshaft Seals; Oil Pan, Front Cover and Water Pump Gaskets; Oil Level Tube O-Ring and Oil  
Short Block does not include Camshaft, Lifters, Oil Pump or Oil Pan

SALES CODES:  
[ESF] = 6.1L SRT Hemi SMPI V8 Engine

-1	05170861AA	1	C			ESF			GASKET PACKAGE, Engine Lower, See Notes
-2	05159561AA	1	C			ESF			BLOCK, Short, See Notes
	05127394AA								Mopar 0W-40 Mobil 1 Engine Oil
3	06507663AA	1				ESF			PLUGCamshaft, Rear
-4	06506332AA	2				ESF			PIN, DowelFront Cover To Block
5	06034331	2	C, F			ESF			PLUG, Hex Socket, 3/8-18NPTx.475
-6	06034331	2							BEARING KIT, Camshaft, Standard, Serviced in Block, (NOT SERVICED)
7									PLUG
	06036307AA	2	C, F			ESF			[.25x18x4.75]
	06036308AA	2				ESF			[.375x18x.475]
8	06036286AA	1	C, F			ESF			PLUG, Cylinder Block, Oil Gallery, Front, [.562x.28]
9	06036417AA	4	C, F			ESF			PLUG, Cylinder Block, Oil Gallery, [.375x18x1.34]
-10	06036458AA	1				ESF			PLUG, [.415x.28], Oil Indicator Tube
11	05240849	4	C, F			ESF			DOWELCylinder Head To Block
12	01122532	2				ESF			DOWEL, Block To Clutch Housing
13	56044359AA	1				ESF			HEATER, Engine Block
14	04608805AC	1				ESF, EZB			CORD, Engine Block Heater
-15	53032221AA	4	C, F			ESF			PLUG, Cylinder Block, Multiple Displacement Soleniod
-16	05037524AA	4	C, F			ESF			JET, Piston Oil Cooler

MAGNUM/300 (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK (SPORT TOURER)			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE			48 = SEDAN TALL CAR			EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		

Crankshaft, Pistons and Torque Converter 6.1L [ESF]  
Figure 6.1L-410



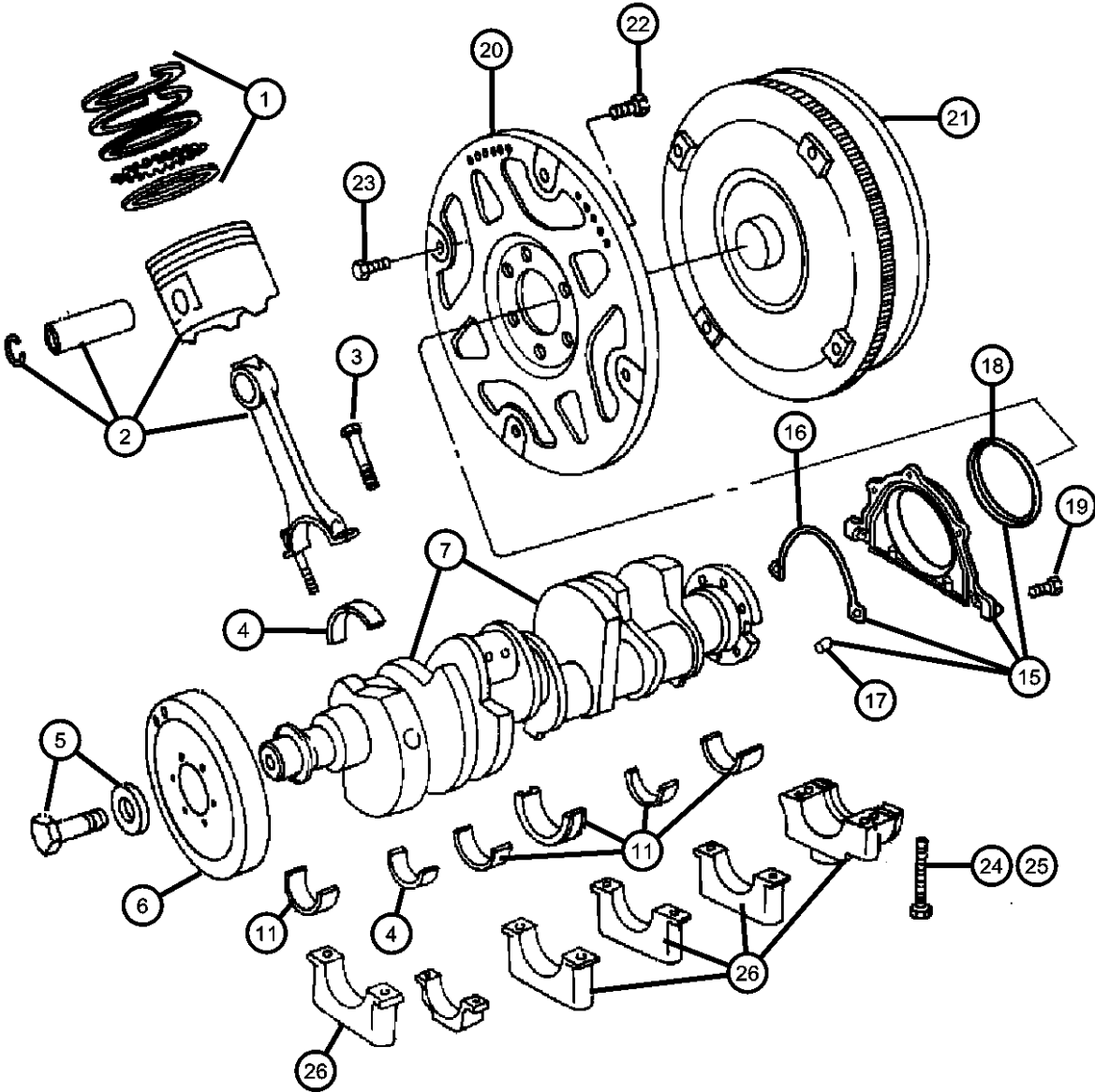
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes: [ESF] = 6.1L SRT Hemi SMPI V8 Engine									
1	05159661AA	1	C			ESF			RING PACKAGE, Piston, Standard Size
2									PISTON PIN AND ROD, STD
	05037490AB	4	C, D, E, F			ESF			Cylinders 2,4,6,8 Includes Rings And Bearings
	05037491AB	4	C, D, E, F			ESF			Cylinders 1,3,5,7 Includes Rings And Bearings
3	06508245AA	8				ESF			SCREW, Hex Flange Head
4	05086003AB	8				ESF			BEARING PACKAGE, Connecting Rod, Standard
5	06506340AA	1				ESF			SCREW AND WASHER
6	05037394AA	1	C, F			ESF			DAMPER, Crankshaft
7	05037458AA	1	C, F			ESF			CRANKSHAFT, Engine
-8	05037458AA	1							TONE RING, Sensor, Serviced with Crankshaft Assembly, (NOT SERVICED)
-9	05037458AA	1							SCREW, M6x1x25, Serviced with Crankshaft Assembly, (NOT SERVICED)
-10	04736283AA	1				ESF			SLEEVE, Also Serviced in Crankshaft Assembly
11	05159180AA	5				ESF			BEARING PACKAGE, Crankshaft, A Grade
-12	05159181AA	5				ESF			BEARING PACKAGE, Crankshaft, B Grade
-13	05159182AA	5				ESF			BEARING PACKAGE, Crankshaft, C Grade
-14	05083979AA	1				ESF			WASHER PACKAGE, WasherFront and Rear
15	05140028AA	1				ESF			RETAINER PACKAGE, Crankshaft Rear Oil Seal
16	05140028AA	1							GASKET, Rear Oil Seal Retainer, Serviced In Retainer Package, (NOT SERVICED)
17	05203466	2				ESF			PIN, Dowel, Also Serviced In Retainer PackageOil Seal Retainer
18	53021338AB	1				ESF			SEAL, Crankshaft Bearing Oil, Also Serviced In Retainer Package
19	06506342AA	5				ESF			SCREW, Hex Flange Head
20	04752574AB	1				ESF			PLATE, Torque Converter Drive

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Crankshaft, Pistons and Torque Converter 6.1L [ESF]  
Figure 6.1L-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
21	05137631AA	1	C, D			ESF	DGJ		CONVERTER PACKAGE, Torque
22	06503465	8				ESF			BOLT, Drive Plate and Flywheel
23	06507095AA	6				ESF	DGJ		SCREW, M8x1.25x18.0
24	06507697AA	10	C, F			ESF			SCREW AND WASHER, Hex, M8x1.25x45.0
25	06506272AA	10	C, F			ESF			SCREW, Hex Flange Head, M12x1.75x91.5
26	06506272AA	10							CAP, Serviced With Short Block Assembly, (NOT SERVICED)

<b>MAGNUM/300 (LX)</b>		<b>BODY</b>		<b>ENGINE</b>	<b>TRANSMISSION</b>
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Camshaft and Valves 6.1L [ESF]  
Figure 6.1L-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Notes;  
Sales Codes:  
[ESF] = 6.1L SRT Hemi SMPI V8 Engine

1	53021552AA	2				ESF			ROCKER ARM, Intake
2	53021553AA	2				ESF			ROCKER ARM, Exhaust
3	06507072AA	10				ESF			SCREW, Hex Flange Head, Rocker Shaft to Head
4	05037476AB	8				ESF			PUSH ROD, Intake Valve
5	05037475AB	8				ESF			PUSH ROD, Exhaust Valve
6	53021721AA	4				ESF			YOKE, Tappet Aligning
7	53021720AA	4				ESF			TAPPET, Hyd. Roller, Each Yoke
8	06507067AA	4				ESF			SCREW, Hex Flange HeadYoke
9	05037379AA	1	C, F			ESF			CAMSHAFT, Engine
10	53010515AA	32				ESF			LOCK, Valve Spring Retainer
11	53021676AB	16				ESF			RETAINER, Valve Spring
12	05037382AB	8				ESF			SPRING, Intake Valve
13	05037477AB	8				ESF			SPRING, Exhaust Valve
14									SEAL, Valve Guide
	05037798AA	8				ESF			Exhaust
	53021578AA	8				ESF			Intake
15	05037372AB	8				ESF			VALVE, Intake, Standard
16	05037373AB	8				ESF			VALVE, Exhaust, Standard

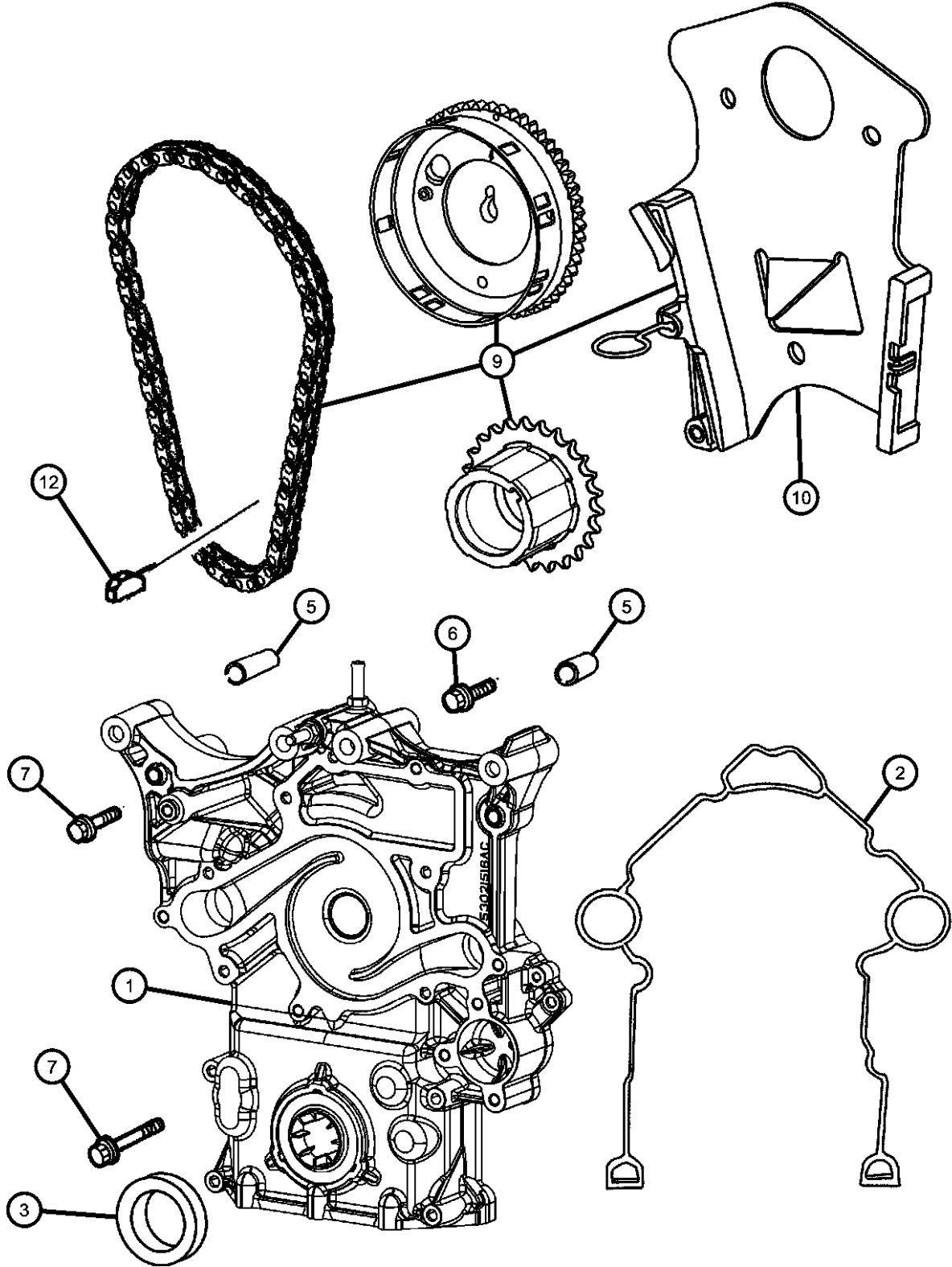
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Timing Cover and Related Parts 6.1L [ESF]  
Figure 6.1L-610



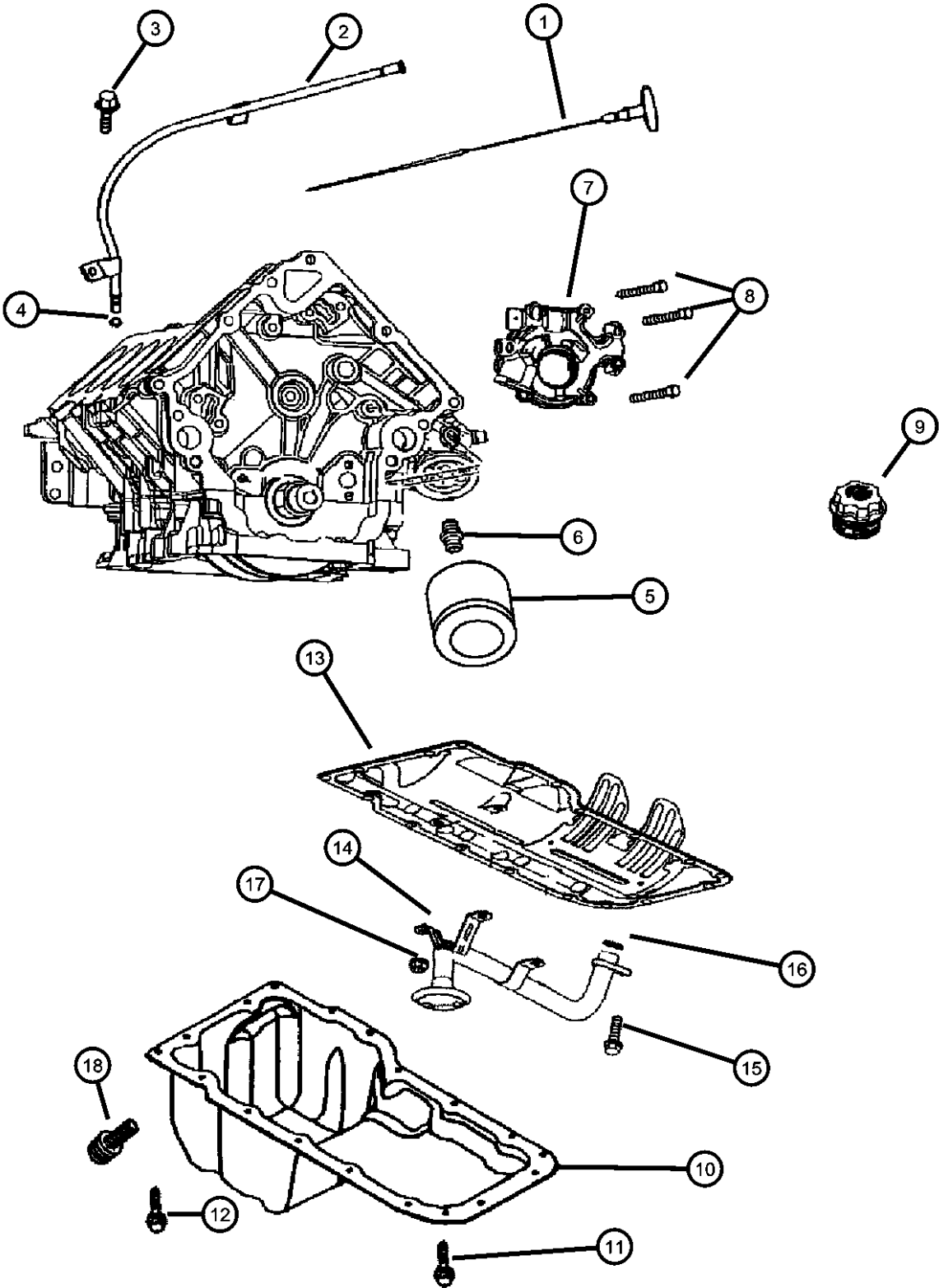
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes:: [ESF] = 6.1L SRT Hemi SMPI V8 Engine									
1	04792795AC	1	C, F			ESF			COVER, Timing Case
2	05139933AB	1	C, F			ESF			GASKET PACKAGE, Front Cover
3	53021585AB	1	C, F			ESF			SEAL, Crankshaft Oil, Front
-4	06506343AA	1	C, F			ESF			STUD
5	06506697AA	2	C, F			ESF			BUSHING, Timing Cover
6	06502929	1				ESF			SCREW AND WASHER, Hex Head, M8x1.25x110
7	06102157AA	1				ESF			BOLT
-8	06506270AA	3				ESF			SCREW AND WASHER, Hex
9	05037579AA	1				ESF			TIMING DRIVE KIT, Engine
10	04861660AA	1				ESF			TENSIONER, Belt
-11	06507479AA	3				ESF			SCREW AND WASHER, Hex
12	06506397AA	1				ESF			KEY, Woodruff
-13	06507480AA	1				ESF			SCREW AND WASHER, Hex
-14	06506332AA	2				ESF			PIN, Dowel

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Engine Oiling 6.1L [ESF]  
Figure 6.1L-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Notes; Sales Codes: [ESF] = 6.1L SRT Hemi SMPI V8 Engine									
1	05037739AA	1	C, D			ESF			INDICATOR, Engine Oil Level
2	05037660AA	1	C, D			ESF			TUBE, Engine Oil Indicator
3	06104715AA	1							NUT
4	53021144AA	1	C, D			ESF			O RING, Engine Oil Indicator
5	05281090	1				ESF			FILTER, Engine Oil
	0FE00292								Canadian Aftermarket Part
	05281090BA								BULK PACK (12)
	77060018								Performance Mobil 1, 15W - 50 Tri-Synthetic Engine Oil- Recommended Fill for 6.1L & 8.3L
6	04104511	1				ESF			ADAPTER, Oil Filter
7	05037687AA	1				ESF			PUMP, Engine Oil
8	06101383	4				ESF			SCREW AND WASHER, Hex Head, M8x1.25x55
9	05037665AA	1				ESF			CAP, Oil Filler
10	05037634AA	1	C, D			ESF			PAN, Engine Oil
11									BOLT
	06102012	19				ESF			[M6x1.0x25.0]
	06102123AA	4				ESF			Oil Pan To Bell Housing
12	06102210AA	4				ESF			SCREW, [M10x1.5x40.0]
13	05037636AA	1				ESF			GASKET, Oil Pan
14	05037837AA	1	C, D			ESF			TUBE, Oil Pickup
15	06102046AA	1				ESF			SCREW AND WASHER
16	53020861	1				ESF			SEAL, Oil Pick Up Tube
17	06502756	1				ESF			NUT, Hex Lock, M8x1.25
18	06507741AA	1	C, D			ESF			PLUG, Oil Drain

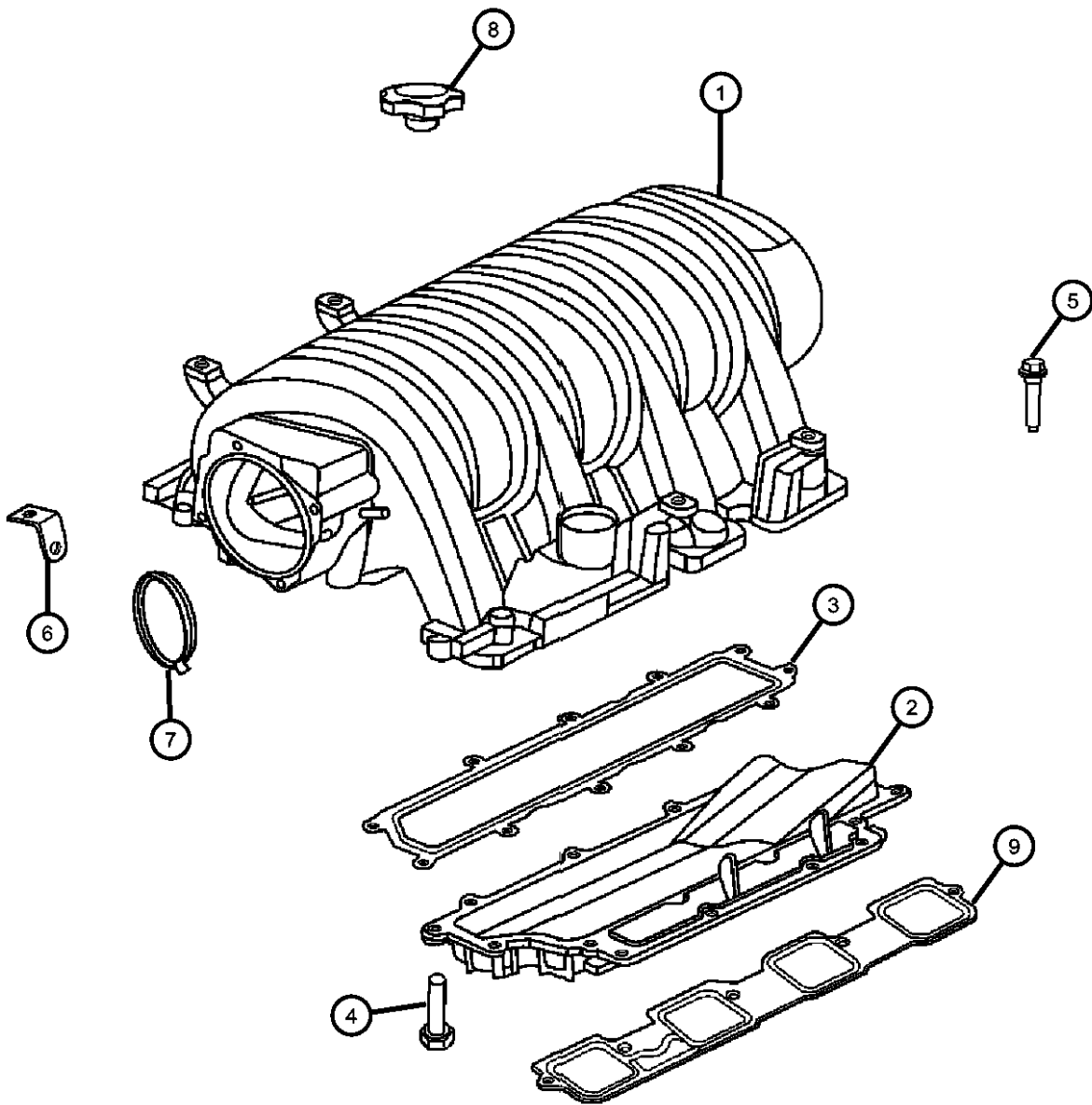
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Intake Manifold - 6.1L [ESF]  
Figure 6.1L-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Code:  
[ESF] = 6.1L SRT 8 Hemi Engine

1	05037390AB	1				ESF			MANIFOLD, Intake
2	05037390AB	1							PAN, Intake Manifold, Serviced In Item 1 Intake Manifold, (NOT SERVICED)
3	05037555AA	1				ESF			GASKET, Intake Manifold Pan, Intake Manifold Upper To Lower Intake Manifold Lower Pan
4	06101451	16				ESF			SCREW AND WASHER, Hex Head, M6x1x25
5	06508208AA	10				ESF			SCREW, Intake Manifold To Cylinder Head
6	05037679AA	1				ESF			BRACKET, Wire Harness
7	53032383AB	1				ESF			SEAL, Throttle Body to Intake
8	04591959AA	1							CAP, Oil Filler
9	05037503AA	2				ESF			GASKET, Intake Manifold, Intake Manifold Gasket To Cylinder Head

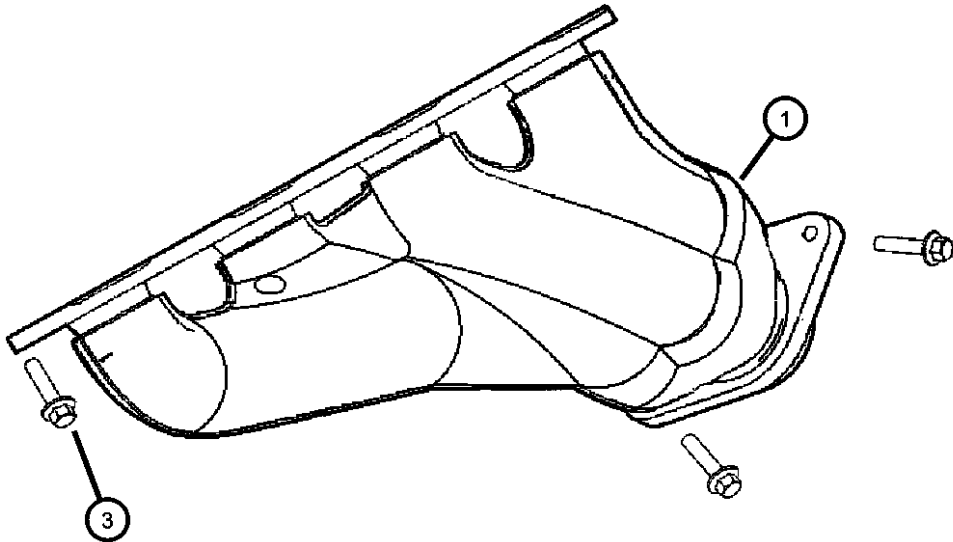
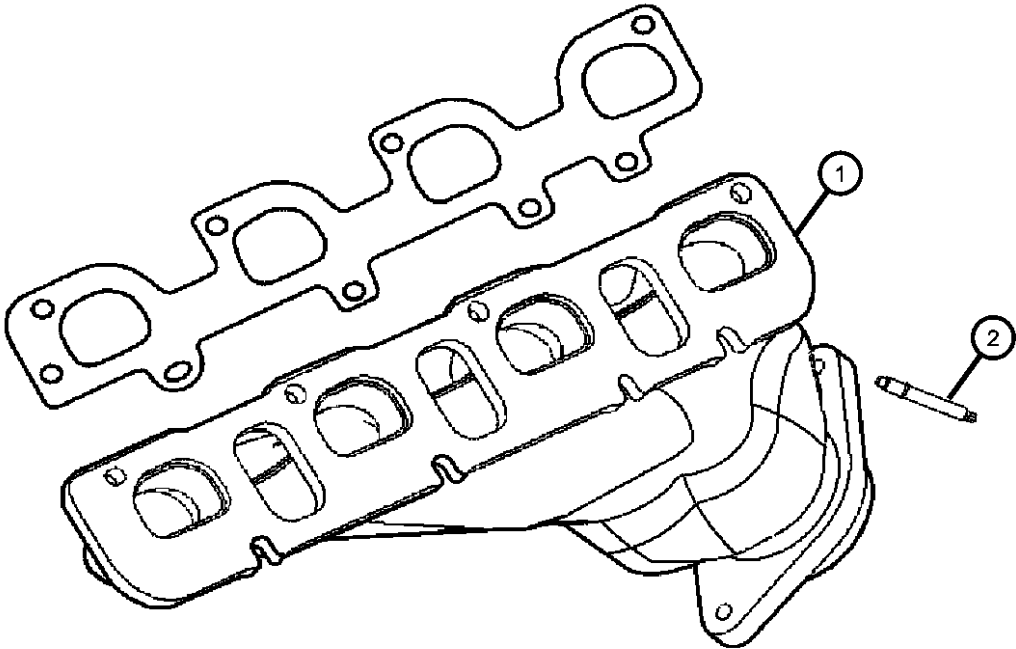
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

Exhaust Manifolds, 6.1L [ESF]  
Figure 6.1L-820

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Notes:  
Sales Codes:  
[ESF] = 6.1L SRT Hemi SMPI V8 Engine

1									MANIFOLD, Exhaust
	05037632AD	1				ESF			Right
	05037633AD	1				ESF			Left
2	06507880AA	4				ESF			STUD, Double Ended, Catalitic Converter To Manifold
3	06503131	16				ESF			BOLT, Hex Flange Head, M8x1.25x30, Manifold To Head



MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Crankcase Ventilation 6.1L [ESF]  
Figure 6.1L-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ] = 5-Speed Automatic W5A580 Transmission  
[DGV] = 4-Speed Automatic VLP 42RLE Transmission  
[DG6] = 4-Speed Automatic 42RLE Transmission  
[DG0] = All Automatic Transmissions  
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine  
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine  
[ESF] = 6.1L SRT Hemi SMPI V-8 Engine  
[EZB] = 5.7L Hemi Multi Displacement V-8 Engine  
[EE0] = All 2.7L 6 Cylinder Engines  
[EG0] = All 3.5L 6 Cylinder Engines  
[ES0] = All 6.1L 8 Cylinder Engines  
[EZ0] = All 5.7L 8 Cylinder Engines  
[NAA] = Federal Emissions  
[NAE] = California Emissions  
[NAS] = 50 State Emissions  
[NA1] = Export Emissions

1	05037554AB	1				ESF			HOSE, Make Up Air
2	05037831AA	1				ESF			VALVE, PCV
3	05037515AA	1				ESF			HOSE, PCV Valve To intake Manifold
4	05037515AA	1							NIPPLE, Intake Manifold, Serviced in Intake Assembly, (NOT SERVICED)

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

# Group - 11

## Exhaust

### Group - 11 Exhaust

Illustration Title

Group-Fig. No.

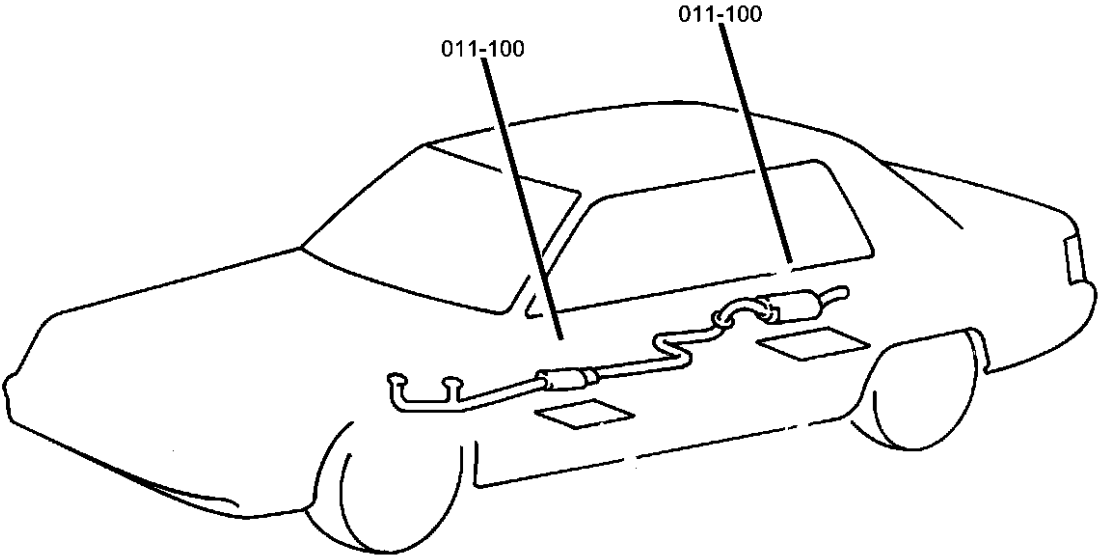
#### Exhaust System

Exhaust System 2.7L & 3.5L ..... Fig. 11 - 110

Exhaust System 5.7L, 6.1L Engines..... Fig. 11 - 115

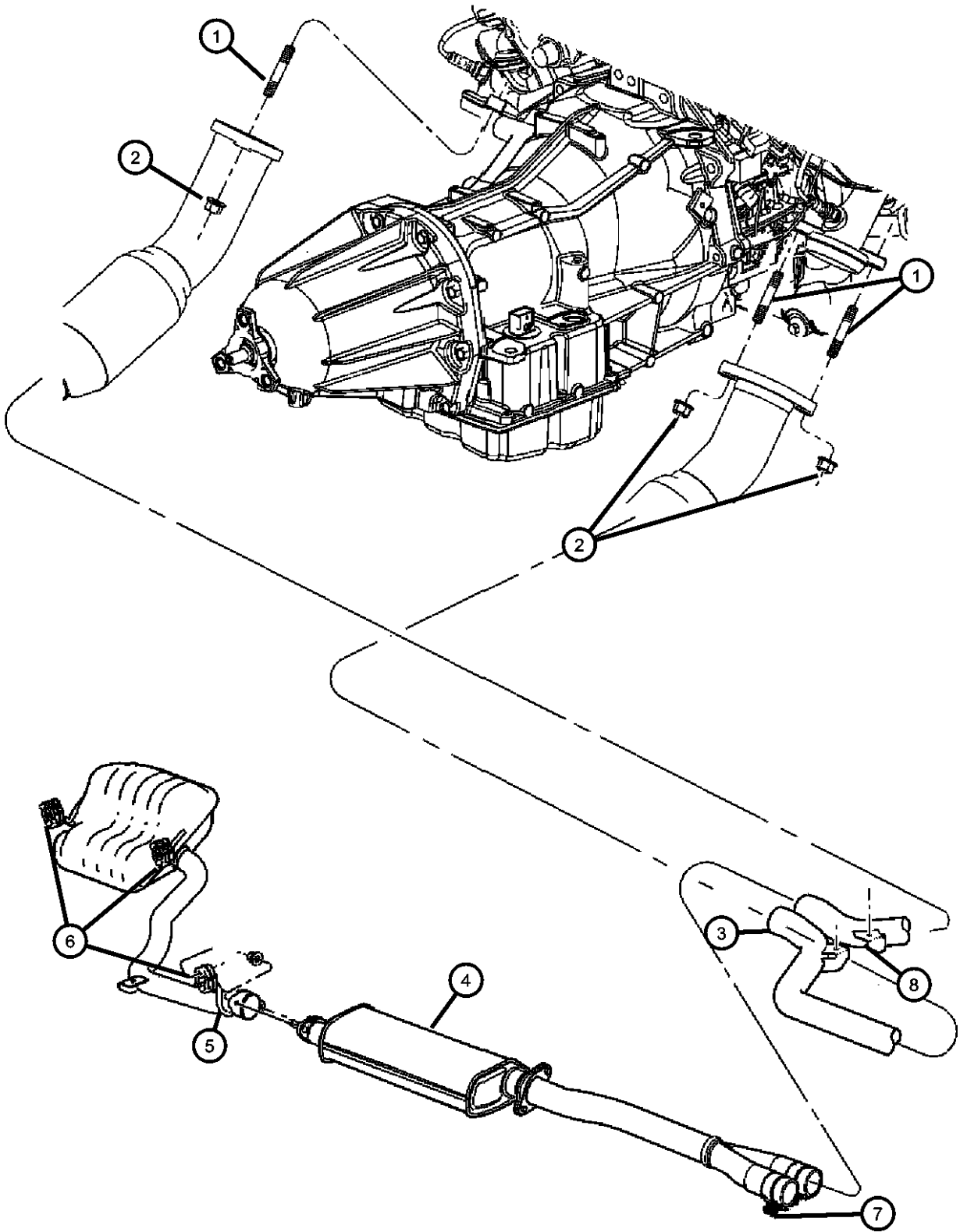
#### Heat Shields

Heat Shield Exhaust ..... Fig. 11 - 250



<div><div>011-100</div><div>Exhaust System</div><div></div></div>	<div><div>011-200</div><div>Heat Shields</div><div></div></div>		
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Exhaust System 2.7L & 3.5L  
Figure 11-110

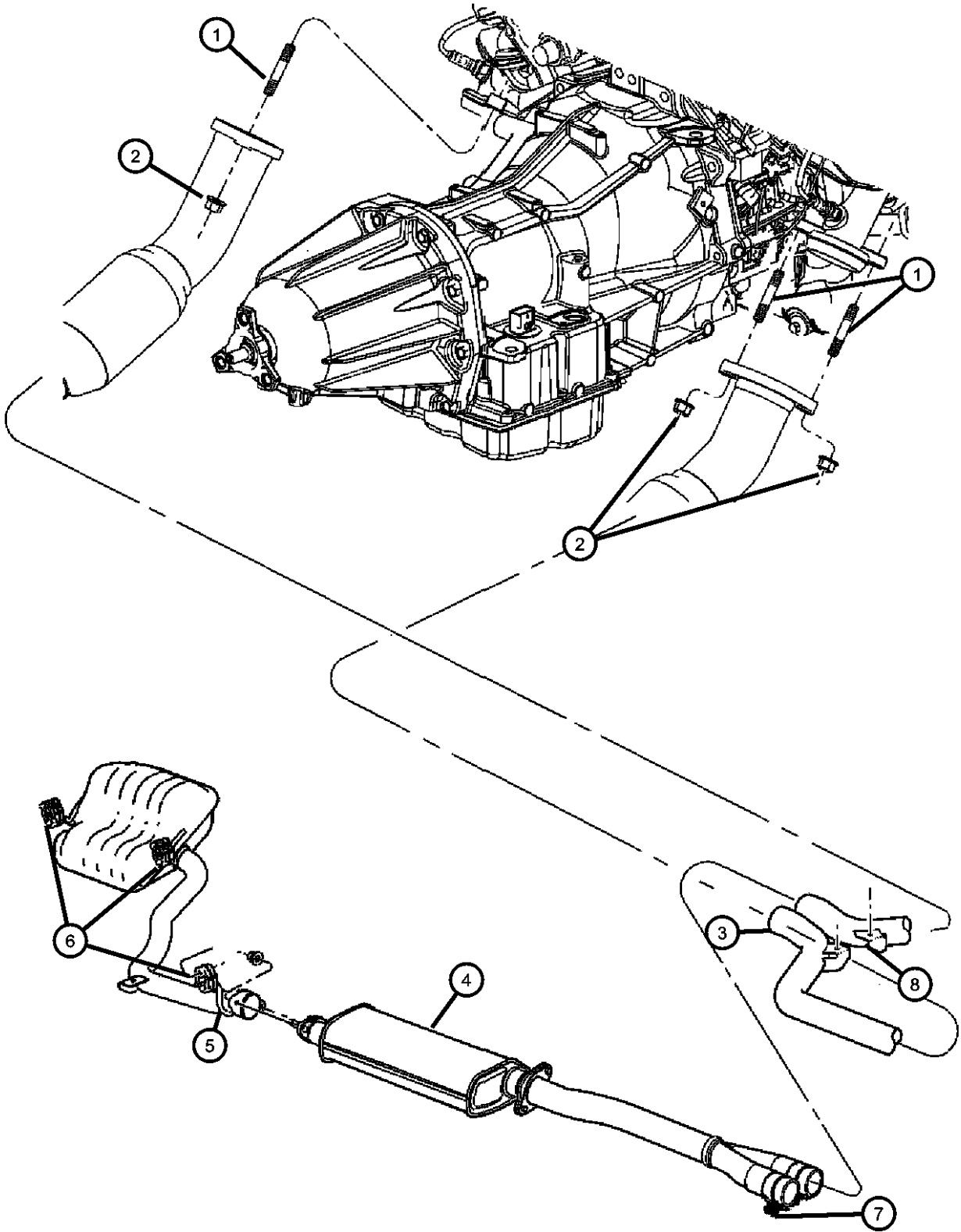


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note Sale:Codes: [EE0] = All 2.7L V-6 Gas Engines [EG0] = All 3.5L 6 Cylinder Gas Engines [EZ0] = All 5.7L 8 Cylinder Gas Engines [NAS] = U.S. 50 State Emissions [NA1] = Export Emissions									
1	06507880AA	4				EE0, EG0, EZ0			STUD, Double Ended
2	06104710AA	4				EE0, EG0			NUT, Hex
3									CONVERTER, Catalytic
	04578356AA	1	C, D			EE0, EG0			Right
	04578357AA	1	C, D			EE0, EG0			Left
	04578358AA	1	E, F			EG0			Right
	04578359AA	1	E, F			EG0			Left
	04581746AA	1	C, D			EE0, EG0			Right, Export
	04581747AA	1	C, D			EE0, EG0			Left, Export
4									MUFFLER AND RESONATOR, Exhaust
	04578376AC	1	D, E, F			EG0			
	E0019422AB								Dynomax Cat Back Dual Exhaust
	E0019419AA								Dynomax Cat Back Single Exhaust
	04578378AC	1	D		49	EE0			
	04581860AF	1	C			EE0			
	04581861AG	1				EE0			Export
	04581864AF	1	C			EG0			
	E0019422AB								Dynomax Cat Back Dual Exhaust
	E0019419AA								Dynomax Cat Back Single Exhaust
	04581865AF	1				EG0			Export
5									BRACKET, Exhaust
	04581722AB	2	C, D			EE0			
		2				EG0			
6									ISOLATOR, Exhaust Support
	04578344AA	1	C		48	EE0			
	04581790AB	1	D, E, F			EG0			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Exhaust System 2.7L & 3.5L  
Figure 11-110

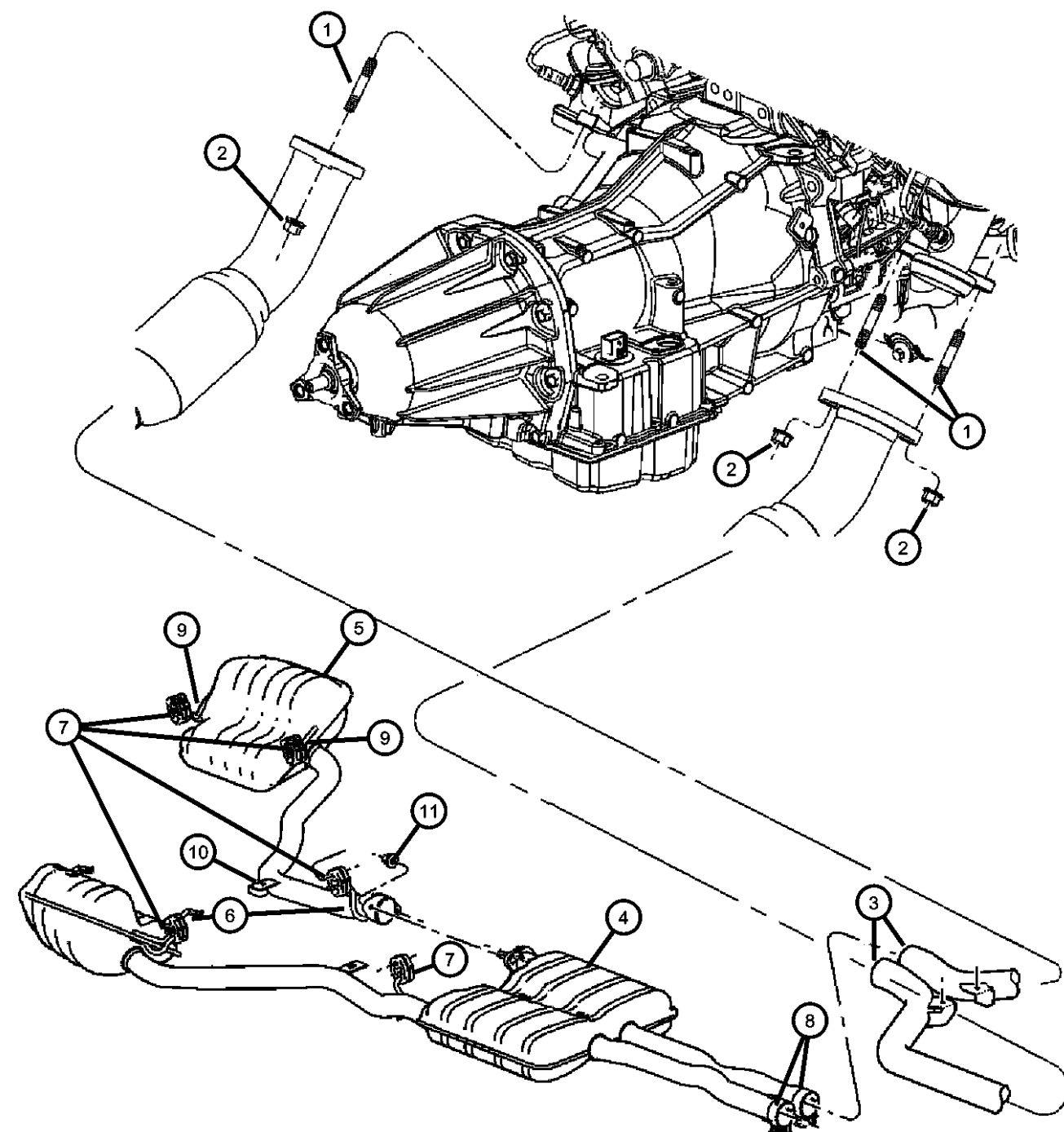


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	04695220AB	1	C		48	EG0			CLAMP, Exhaust
		2	D		49	EE0			
8	04578287AA	2				EE0			BRACE, Exhaust Pipe
		2				EG0			
-9	06504179	1				EE0, EG0			SCREW AND WASHER, Hex Head, M8-1.25x40
		2				ES0, EZ0			Exhaust Bracket to Under Body, Right Rear
		2				ES0, EZ0			Exhaust Bracket to Under Body, Left Rear

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Exhaust System 5.7L, 6.1L Engines  
Figure 11-115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION																																																																																																																																																																																																																							
<div><div></div><div><p>Note Sale Codes: [EE0] = All 2.7L V-6 Gas Engines [EG0] = All 3.5L 6 Cylinder Gas Engines [EZ0] = All 5.7L 8 Cylinder Gas Engines [NAS] = U.S. 50 State Emissions [NA1] = Export Emissions</p><table><tr><td>1</td><td>06507880AA</td><td>4</td><td></td><td></td><td></td><td>EE0, EG0, EZ0, ESF</td><td></td><td></td><td>STUD, Double Ended</td></tr><tr><td>2</td><td>06104710AA</td><td>4</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>NUT, Hex</td></tr><tr><td>3</td><td>04581740AB</td><td>1</td><td>C, D</td><td></td><td></td><td>EZ0</td><td></td><td></td><td>CONVERTER, Catalytic</td></tr><tr><td></td><td>04581741AB</td><td>1</td><td>C, D</td><td></td><td></td><td>EZ0</td><td></td><td></td><td>[NAS,NA1], Right</td></tr><tr><td></td><td>04581748AB</td><td>1</td><td>E, F</td><td></td><td></td><td>EZ0</td><td></td><td></td><td>[NAS,NA1], Left</td></tr><tr><td></td><td>04581749AB</td><td>1</td><td>E, F</td><td></td><td></td><td>EZ0</td><td></td><td></td><td>Right</td></tr><tr><td></td><td>05290593AC</td><td>1</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td>Left</td></tr><tr><td></td><td>05290594AC</td><td>1</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td>Right</td></tr><tr><td>4</td><td>04581868AG</td><td>1</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>MUFFLER AND RESONATOR, Exhaust</td></tr><tr><td></td><td>E0019412</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Right</td></tr><tr><td></td><td>05290791AD</td><td>1</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td>Dynomax Cat Back Dual Exhaust</td></tr><tr><td>5</td><td>04581869AE</td><td>1</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>Right</td></tr><tr><td></td><td>05290592AC</td><td>1</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td>RESONATOR AND PIPE, Exhaust</td></tr><tr><td>6</td><td>04581722AB</td><td>2</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>BRACKET, Exhaust</td></tr><tr><td></td><td></td><td>2</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td></td></tr><tr><td>7</td><td>04581790AB</td><td>3</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>ISOLATOR, Exhaust Support</td></tr><tr><td></td><td></td><td>3</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td></td></tr><tr><td>8</td><td>04848935AA</td><td>2</td><td></td><td></td><td></td><td>EZ0</td><td></td><td></td><td>CLAMP, Exhaust</td></tr><tr><td></td><td>05290531AA</td><td>2</td><td></td><td></td><td></td><td>ES0</td><td></td><td></td><td></td></tr></table><div><p><b>MAGNUM/300 (LX)</b></p><table><tr><td>SERIES</td><td>LINE</td><td>BODY</td><td>ENGINE</td><td>TRANSMISSION</td></tr><tr><td>H = HIGHLINE</td><td>C = CHRYSLER</td><td>49 = TALL HATCHBACK (SPORT TOURER)</td><td>EER = 2.7L V6 DOHC 24 Valve MPI Engine</td><td>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</td></tr><tr><td>P = PREMIUM</td><td>E = DODGE</td><td>48 = SEDAN TALL CAR</td><td>EGG = 3.5L High Output V6 24V MPI Engine</td><td>DGJ = 5-Speed Automatic MB Transmission</td></tr><tr><td>S = SPORT</td><td>F = EAGLE</td><td></td><td>ESF = 6.1L SRT HEMI SMPI V8 Engine</td><td></td></tr><tr><td>X = SPECIAL</td><td>D = DODGE</td><td></td><td>EZB = 5.7L Hemi Multi Displacement Engine</td><td></td></tr></table></div></div></div>										1	06507880AA	4				EE0, EG0, EZ0, ESF			STUD, Double Ended	2	06104710AA	4				EZ0			NUT, Hex	3	04581740AB	1	C, D			EZ0			CONVERTER, Catalytic		04581741AB	1	C, D			EZ0			[NAS,NA1], Right		04581748AB	1	E, F			EZ0			[NAS,NA1], Left		04581749AB	1	E, F			EZ0			Right		05290593AC	1				ES0			Left		05290594AC	1				ES0			Right	4	04581868AG	1				EZ0			MUFFLER AND RESONATOR, Exhaust		E0019412								Right		05290791AD	1				ES0			Dynomax Cat Back Dual Exhaust	5	04581869AE	1				EZ0			Right		05290592AC	1				ES0			RESONATOR AND PIPE, Exhaust	6	04581722AB	2				EZ0			BRACKET, Exhaust			2				ES0				7	04581790AB	3				EZ0			ISOLATOR, Exhaust Support			3				ES0				8	04848935AA	2				EZ0			CLAMP, Exhaust		05290531AA	2				ES0				SERIES	LINE	BODY	ENGINE	TRANSMISSION	H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
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	04581748AB	1	E, F			EZ0			[NAS,NA1], Left																																																																																																																																																																																																																							
	04581749AB	1	E, F			EZ0			Right																																																																																																																																																																																																																							
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AR = use ase required - = Non illustrated part

2005 L

AR = use ase required - = Non illustrated part



Exhaust System 5.7L, 6.1L Engines  
Figure 11-115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	04581723AB	2	C			EZ0			BRACKET, Exhaust
		2				ES0			
10	06500399	4				EZ0			BOLT, Hex Head, M10x1.5x20
		4				ES0			
11	04578363AA	2				ES0, EZ0			NUT, Spring
-12	06101448	4				EZB			NUT AND WASHER, Hex Nut-Coned Washer, M10 x 1.5, FRT EXHAUST PIPE TO EXH MANIFOLD
-13	06504179	2				ES0, EZ0			SCREW AND WASHER, Hex Head, M8-1.25x40, Exhaust Bracket to Under Body

**MAGNUM/300 (LX)**  
SERIES      LINE  
H = HIGHLINE    C = CHRYSLER  
P = PREMIUM    E = DODGE  
S = SPORT       F = EAGLE  
X = SPECIAL     D = DODGE

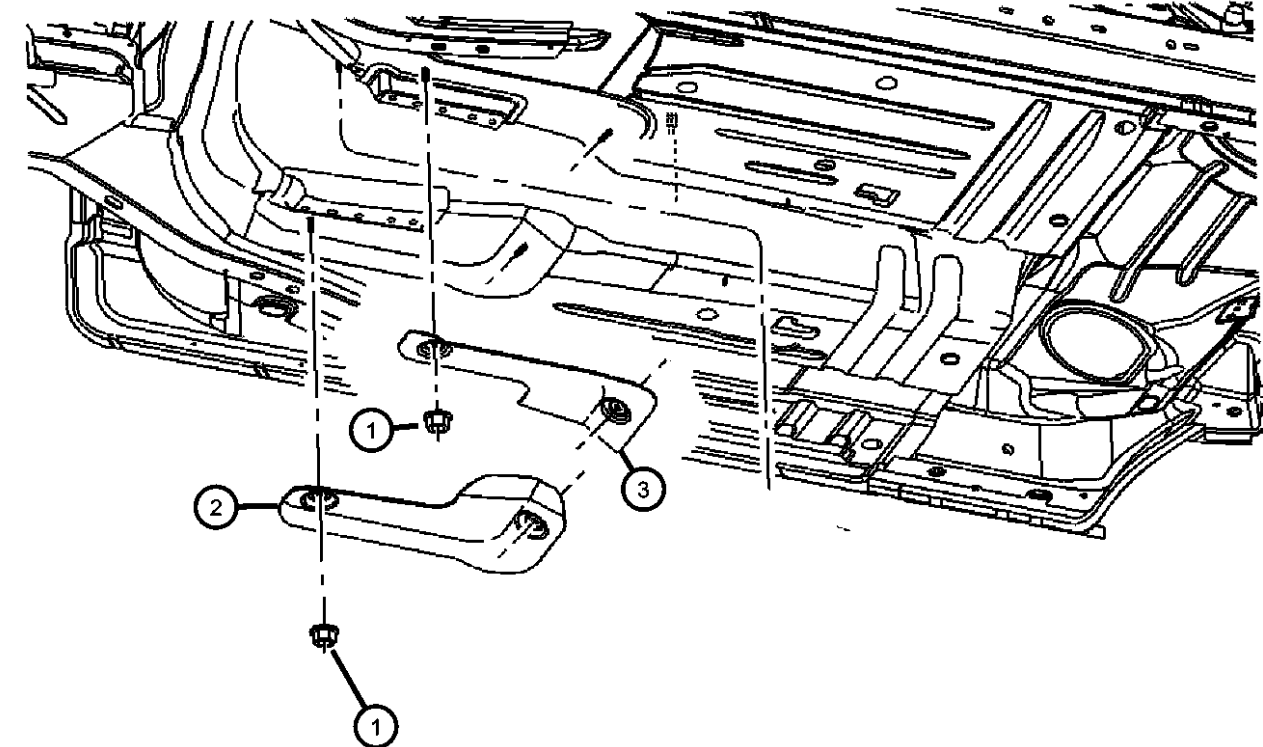
**BODY**  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

**ENGINE**  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

**TRANSMISSION**  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

Heat Shield Exhaust  
Figure 11-250

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									NUT
		06505199AA	8	C, D						
			6	E, F		49				
	2						EE0, EG0, EZ0			SHIELD, Heat Floor Pan
		04578334AA	1							
		04780854AC	1							Catalytic Converter
	3									SHIELD, Heat
		04780855AC	1							
		04578335AB	1	E, F			EZ0			
	-4									SHIELD, Exhaust Manifold
		04792782AA	1				EG0			Manifold Lwr Rt
		04792783AA	1				EG0			Manifold Lwr Lt
		04792764AA	1				EE0			Right
		04792765AA	1				EE0			Left
		04792766AA	1				EE0			Lower Right
		04792767AA	1				EE0			Lower Left
		04792780AA	1				EG0			Manifold UpR Rt, Upper Right
		04792781AA	1				EG0			Manifold UpR Lt
	-5									SHIELD, Fuel Tank Heat Bottom
		04578216AB	1							
		04581415AB	1							
	-6	05137754AA	1							SHIELD, Fuel and Brake Bundle
	-7	04581406AA	6							RETAINER, Fuel Tank Heat Shield
	-8									SHIELD, Underbody Heat
		04780892AB	1							Up to 6/28/04
		04780892AC	1							After 6/28/04
	-9									SHIELD, Heat, Fascia
		04806247AA	1	C	S	48				
			1	E, D		49				
			1	C, F		49				
	-10	04780895AA	1	C, D, E, F		48, 49				SHIELD, Heat, Tire Tub, Right

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

# Group - 13

## Frames and Bumpers

### Group - 13 Frames and Bumpers

Illustration Title

Group-Fig. No.

#### Frames

Frame .....

Fig. 13 - 115

#### Front Bumper and Fascia

Fascia, Front - 48 .....

Fig. 13 - 210

Fascia, Front - 49 .....

Fig. 13 - 220

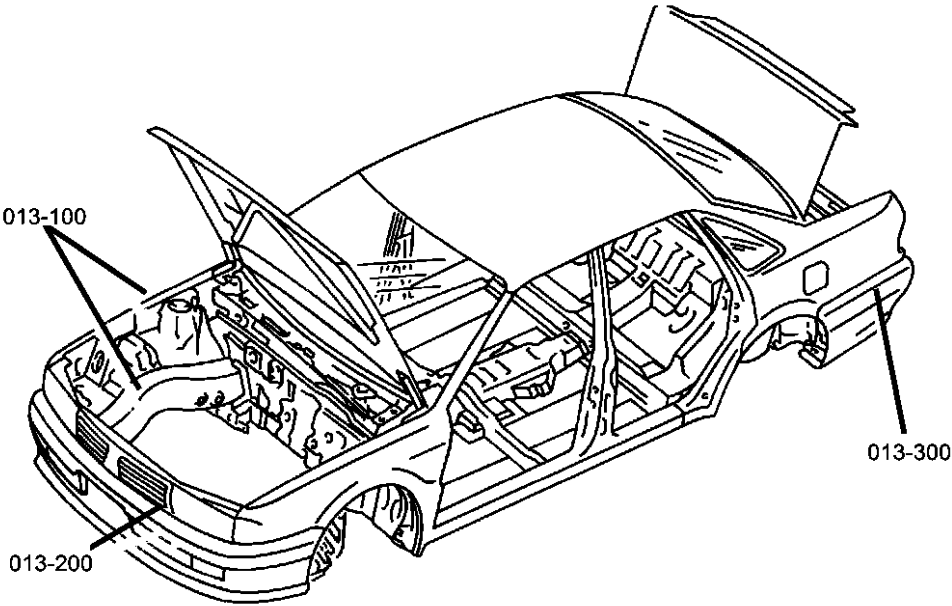
#### Rear Bumper and Fascia

Fascia, Rear - 48 .....

Fig. 13 - 310

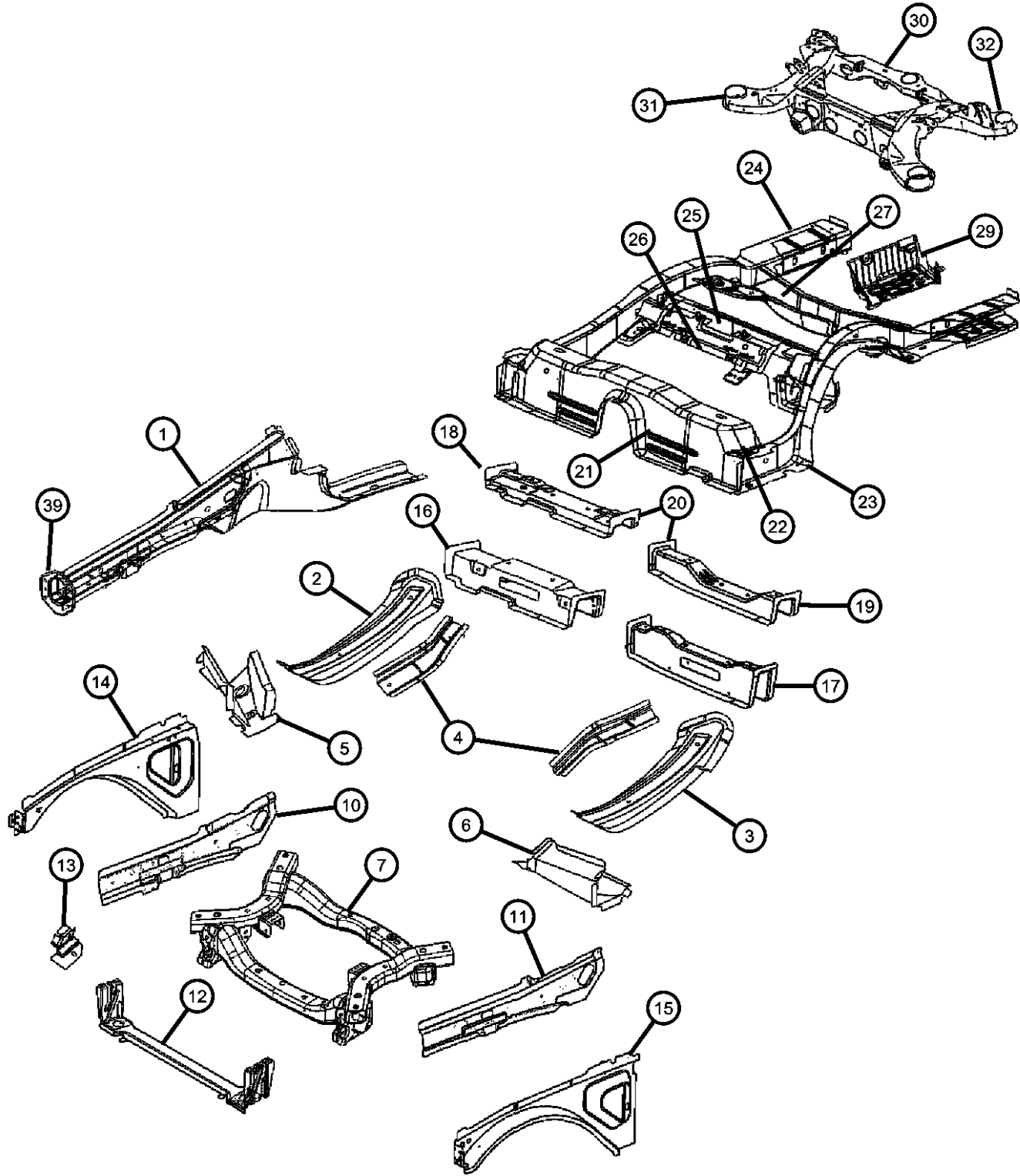
Fascia, Rear - 49 .....

Fig. 13 - 320



<div>013-100</div> <div>Frames</div> <div></div>	<div>013-200</div> <div>Front Bumper and Fascia</div> <div></div>	<div>013-300</div> <div>Rear Bumper and Fascia</div> <div></div>	
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Frame  
Figure 13-115



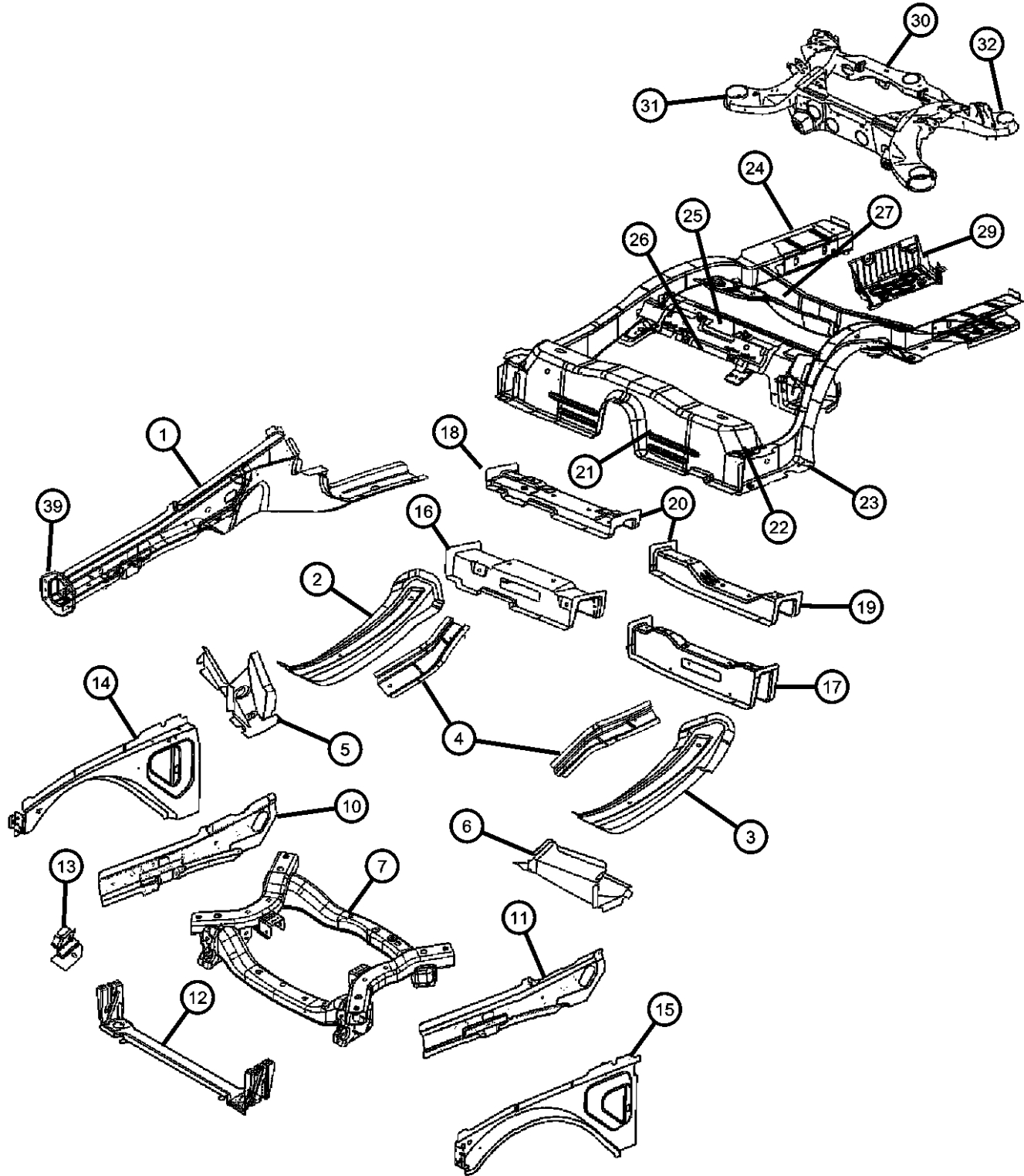
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RAIL, Front Side Rail Front
	04780769AB	1							Left
	04780768AB	1							Right
2	04780832AA	1							EXTENSION, Front Side Rail, Right
3	04780833AA	1							EXTENSION, Front Side Rail, Left
4									REINFORCEMENT, Side Rail
	05112076AA	1							Right
	05112077AA	1							Left
5	04780912AA	1							EXTENSION, Front Side Rail, To Sill, Right
6	04780913AA	1							EXTENSION, Front Side Rail, To Sill, Left
7									CROSSMEMBER, Front Suspension
	04782700AB	1	C, D						
	04782700AC	1	D				49		
	04895030AB	1	E, F						
-8	06507579AA	4							BOLTFront Suspension Cross Member
-9	04780841AC	1							CROSSMEMBER, Floor Pan, Toeboard
10	04780866AA	1							PANEL, Underbody Front, Rail Cover, Right
11	04780867AA	1							PANEL, Underbody Front, Rail Cover, Left
12	05065240AA	1							CROSSMEMBER, Radiator, Radiator, Lower
13									BRACKET, Headlamp Mounting
	05065532AA	1							Right
	05065533AA	1							Left
14	05065504AC	1							BEAM, Upper Load Path, Right
15	05065505AC	1							BEAM, Upper Load Path, Left
16	05065204AA	1							CROSSMEMBER, Front Floor, Front Seat, Front, Right
17	05065205AA	1							CROSSMEMBER, Front Floor, Front Seat, Front, Left
18	05065206AA	1							CROSSMEMBER, Front Floor, Front Seat, Rear, Right

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Frame  
Figure 13-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	05065207AA	1							CROSSMEMBER, Front Floor, Front Seat, Rear, Left
20									BRACKET, Drive Shaft Center Bearing
	05065211AA	1							Left
	05065210AA	1							Right
21	04780800AA	1							CROSSMEMBER, Floor Pan, Rear Kick-Up
22	04780792AD	1							REINFORCEMENT, Crossmember, Kick-Up
23									RAIL, Rear, Outer
	04780804AD	1							Right
	04780805AD	1							Left
24									RAIL, Rear, Inner
	04780814AD	1							Right
	04780815AD	1							Left
25	04780806AD	1							CROSSMEMBER, Rear Suspension, Front
26	04780840AE	1							CROSSMEMBER, Floor Pan, ISO Fix
27	04780812AC	1							CROSSMEMBER, Rear Suspension, Rear
-28	04780826AB	2							REINFORCEMENT, Jounce Bumper
29	05065355AB	1							TRAY, Battery
	0VU01205								Repair Battery Terminal End Top Post ( Ten Per Box)
	0VU01207								Repair Battery Terminal End Side Post ( Ten Per Box)
30									SUBFRAME, Rear axle
	04782324AF	1	C, D						Rear Wheel Drive
	04782325AE	1	E, F						All Wheel Drive
31									ISOLATOR, Crossmember, Front
	04895390AA	1							Rear Wheel Drive - except Police vehicles, Right
	04895391AA	1							Rear Wheel Drive - except Police vehicles, Left
	04895488AA	1	E, F						All Wheel Drive, Right
	04895489AA	1	E, F						All Wheel Drive, Left

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

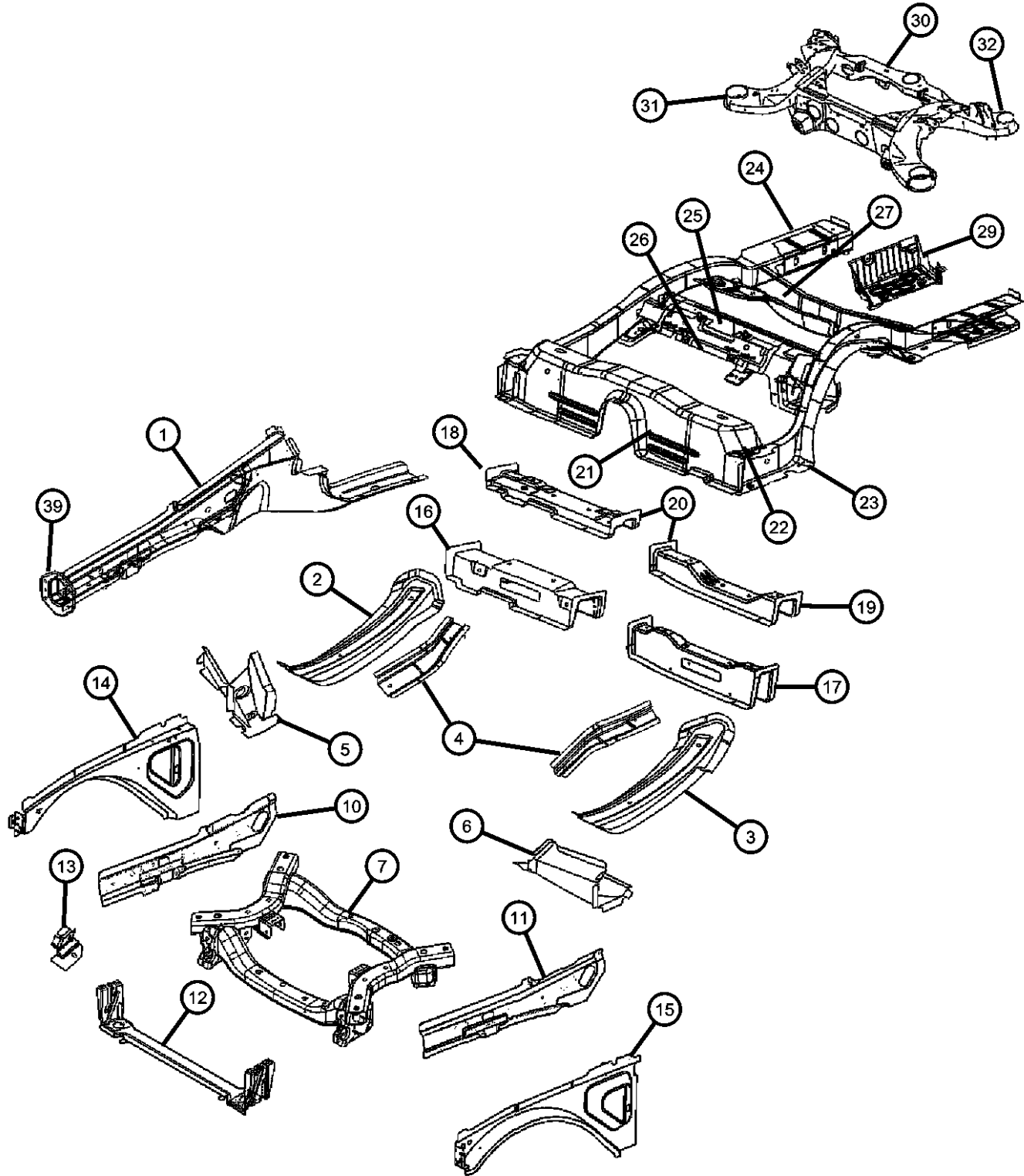
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48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

Frame  
Figure 13-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
32	04782861AA	2							ISOLATOR, Crossmember, Rear
		2							EXPORT All Wheel Drive
	04782862AA	2	E, F						Rear Wheel Drive
-33	06507579AA	2							All Wheel Drive
	06508091AA	2	E, F						BOLT
	06508092AA	2	C, D						Subframe to Body, Rear
-34	05065519AA	1							Subframe to Body, Front
	04780918AA	1							Subframe to Body, Front
-35	06505832AA	2							BRACKET, Disabled Vehicle Tow
-36	06506152AA	2							Front
-37	04580818AF	1							Rear
-38	04580737AB	1							BOLT, Hex Flange Head, Tow Hook, Rear
39	05065268AA	1							NUT AND CONED WASHER, Hex, M8x1.25, Tow Hook, Rear
	05065269AA	1							STORAGE KIT, Multipurpose, Tow Hook
									BOLT, Tow Hook
									REINFORCEMENT, Front Bumper
									Right
									Left

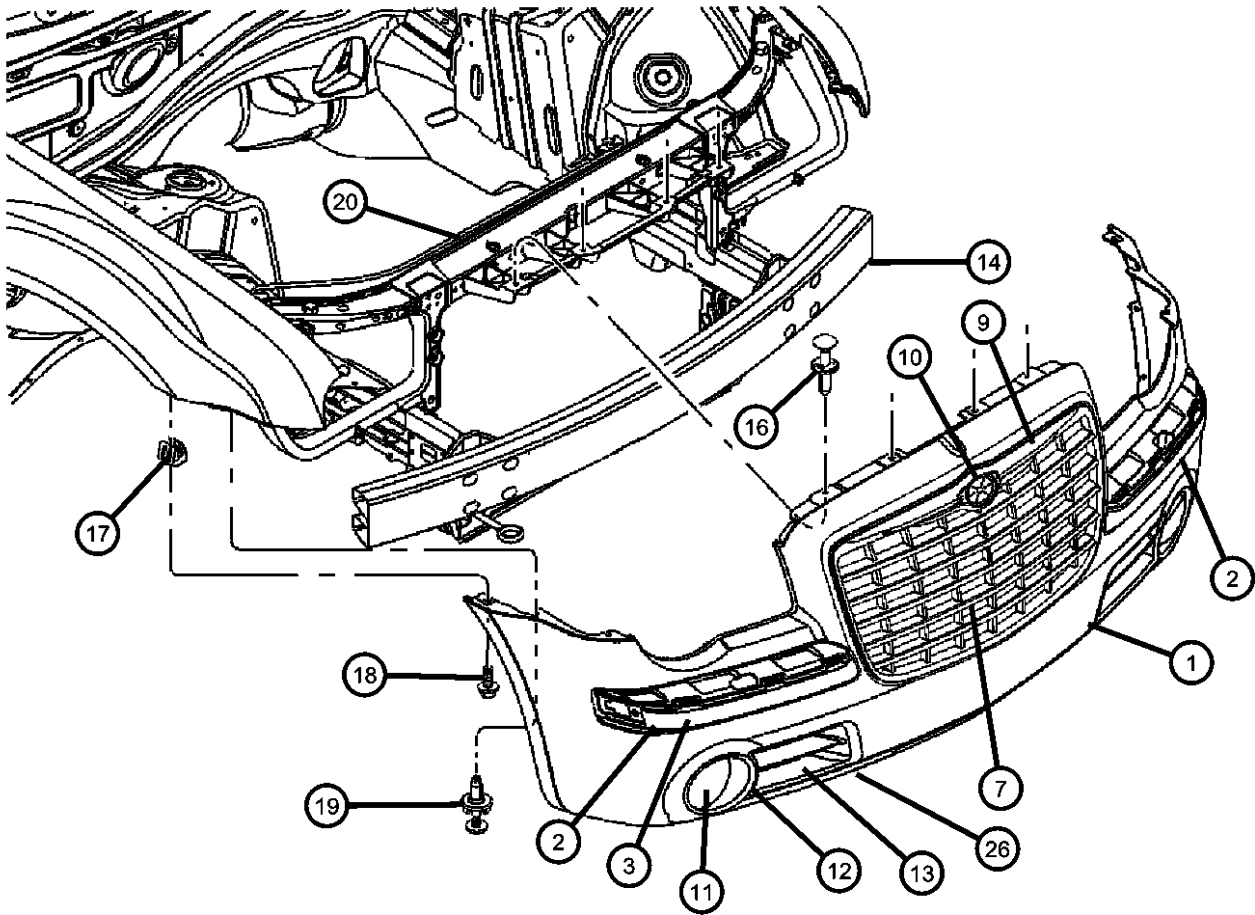
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

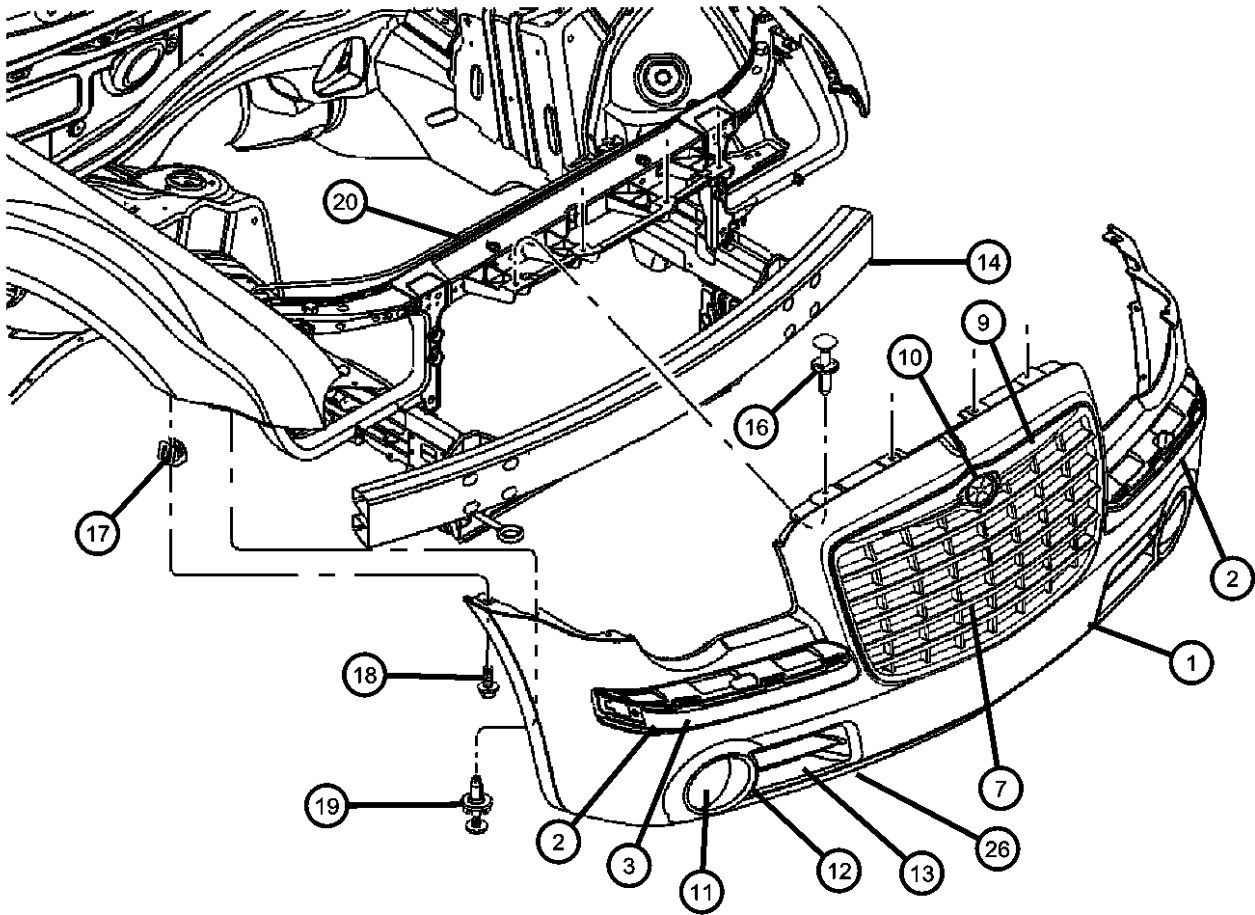
Fascia, Front - 48  
Figure 13-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FASCIA, Front, Primed
	04805774AA	1	C	S	48				Up to 01-05-2004
	04805774AC	1	C, F	S					After 01-05-2004
	04805773AA	1	C	P	48				Up to 01-05-2004
	04805773AC	1	C, F	P	48				After 01-05-2004
	04806112AB	1	C	H	48				Up to 01-05-2004
	04806112AC	1	C	H	48				After 01-05-2004
2	05029903AA	1	C	X	48				
									STRIP, Front Fascia, Bright
	04805936AA	1	C, F	P	48				Right
	04805939AA	1	C, F	S					Left
	04806124AA	1	C, F	S					[JHS] Headlamp Washer, Right
	04805937AA	1	C, F	P	48				Left
	04805938AA	1	C, F	S					Right
3	04806125AA	1	C, F	S					[JHS] Headlamp Washer, Left
									NERF, Fascia
	1AK28AXRAA	1	C	X	48				Black, Right
	1AK28WS2AA	1	C	X	48				Silver, Right
	1AK29AXRAA	1	C	X	48				Black, Left
-4	1AK29WS2AA	1	C	X	48				Silver, Left
									CLIP, Spring, Yellow
	04806226AA	6	C, F	P	48				Bright Accent Strip to Fascia
		5	C, F	S	48				Bright Accent Strip to Fascia
		4	C	H	48				Fog Lamp Bezel to Fascia
		2	C	S	48				Close Out Panel to Fascia
-5		4	C	X	48				Bright Accent Strip to Fascia
									ABSORBER, Front Energy
	04805729AA	1	C, F	S					
		1	C	H	48				
-6	04805729AB	1	C	X	48				
		1	C, F	P	48				
									SCREW, Special Head Plastic, M3.80x3.60x36.50, Absorber mounting

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Fascia, Front - 48  
Figure 13-210

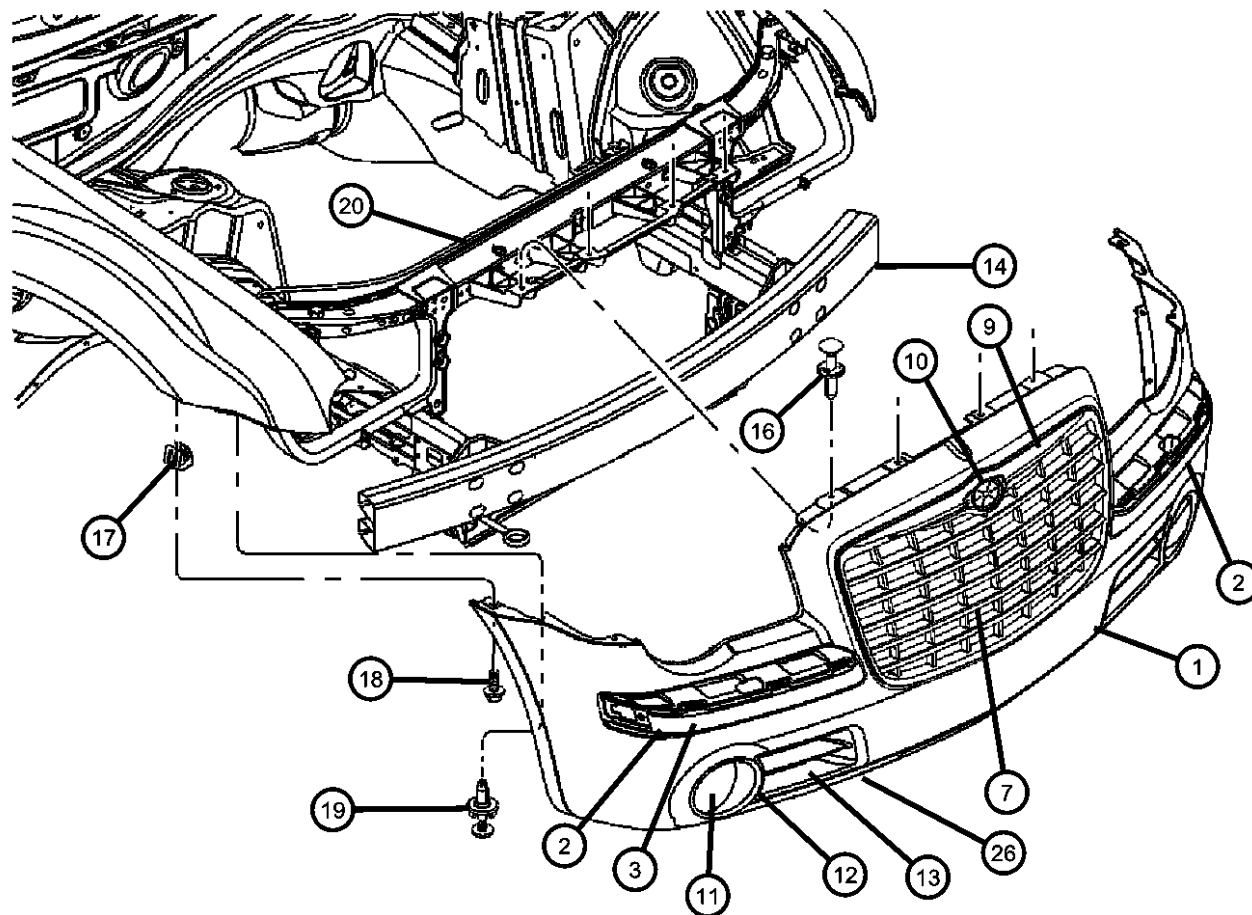


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06503819	2	C, F	P	48				GRILLE, Radiator, Includes Medallion [XR] [S2]
		2	C, F	S					
		2	C	H	48				
		2	C	X	48				
-8	1AK30AXRAA	1	C	X	48				SCREW, Tapping, .19-16x.75, Grille to Fascia
	1AK30WS2AA	1	C	X	48				
	04805926AA	1	C	H	48				
	04805926AB	1	C, F	P	48				
	04805928AB	1	C, F	S					
9	06035204	10	C, F	P	48				PLINTH, Winged Medallion, Serviced in Grille Assembly, (NOT SERVICED) MEDALLION, Fascia
		10	C	H	48				
		10	C, F	S					
		10	C	X	48				
10	04805157	1	C	X	48				PLUG, Front Fascia Right Left
		1	C, F	P	48				
		1	C	H	48				
		1	C, F	S					
11	04805942AA	1	C	H	48				BEZEL, Fog Lamp Right Left
	04805943AA	1	C	H	48				
12	04805930AA	1	C, F	P	48				PANEL, CLOSEOUT Right Left
	04805931AA	1	C, F	P	48				
13	04806084AA	1	C, F	S					
	04806085AA	1	C, F	S					

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	



Fascia, Front - 48  
Figure 13-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	04805872AA	1							BEAM, Front Bumper
-15	06505145AA	8							SCREW AND WASHER, Hex Head, M8 x 1.25 x 23.00, Fascia to Beam
16									PIN, Push
	06504521	4	C	H	48				
		4	C, F	S	48				
		4	C, F	P	48				
		4	C	X	48				
17	06503903	2	C		48				NUT, M6x1.00
18	06503929	2							SCREW AND WASHER, Coned Pilot, M6x1x30
19	04806110AA	2							PIN
20	05139179AD	1	C, F						CROSSMEMBER, Front Support, Headlamp
-21									PANEL, Under Hood Appearance
	04806114AB	1	C, F						Right
	04806115AB	1	C, F						Left
-22									LICENSE PLATE, Package
	04805866AA	1	C, F		48				
	04805954AA	1	C, F						EXPORT
-23									HOSE, Washer, Headlamp
	04805805AA	1	C, F	S					
		1	C	X	48				
-24									NOZZLE, Washer, Headlamp
	04805832AA	1	C, F	S					Right
	04805833AA	1	C, F	S					Left
	1BE04AXRAA	1	C	X	48				[XR], Right
	1BE04WS2AA	1	C	X	48				[S2], Right
	1BE05AXRAA	1	C	X	48				[XR], Left
	1BE05WS2AA	1	C	X	48				[S2], Left
-25									DUCT, Brake Cooling
	05029900AA	1	C	X	48				Right

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

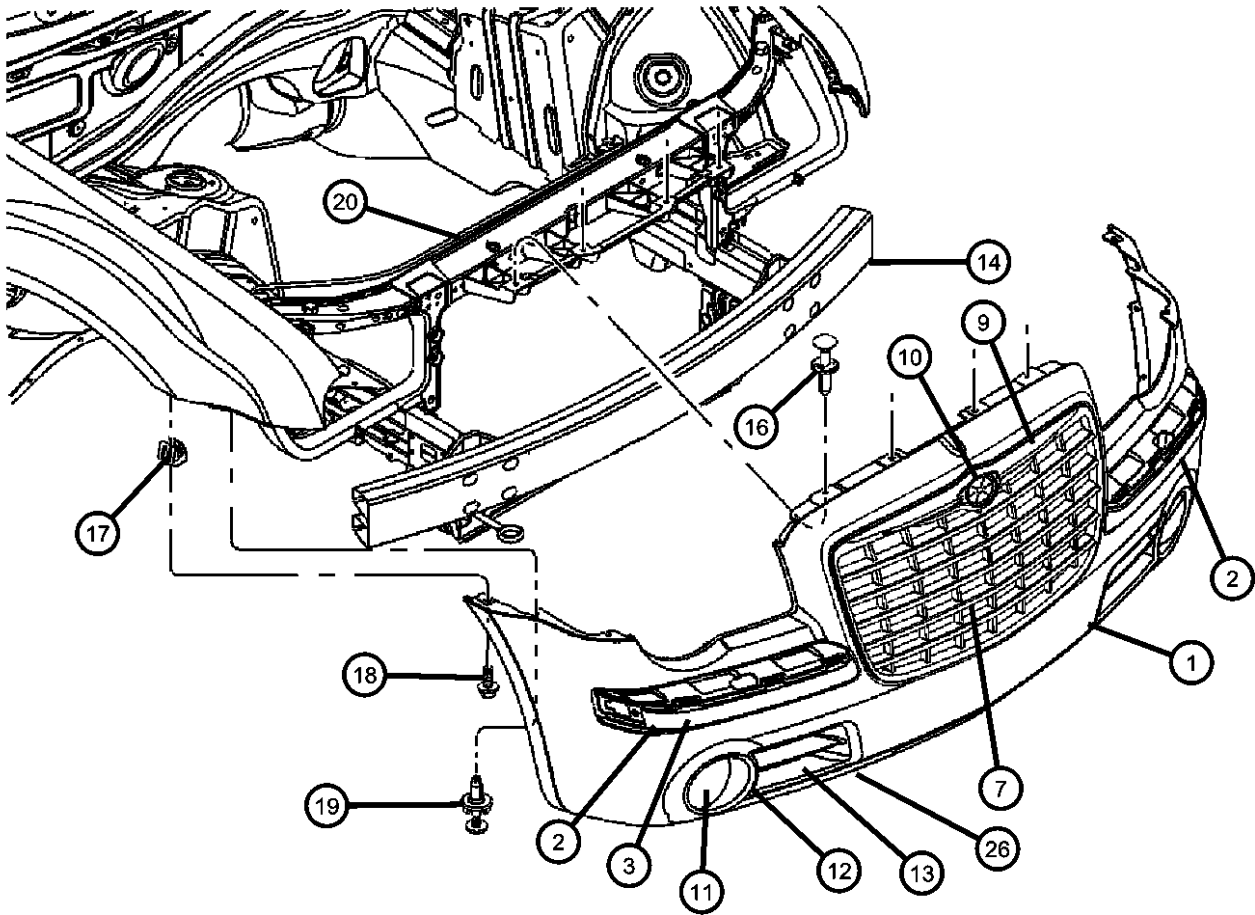
TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Fascia, Front - 48  
Figure 13-210

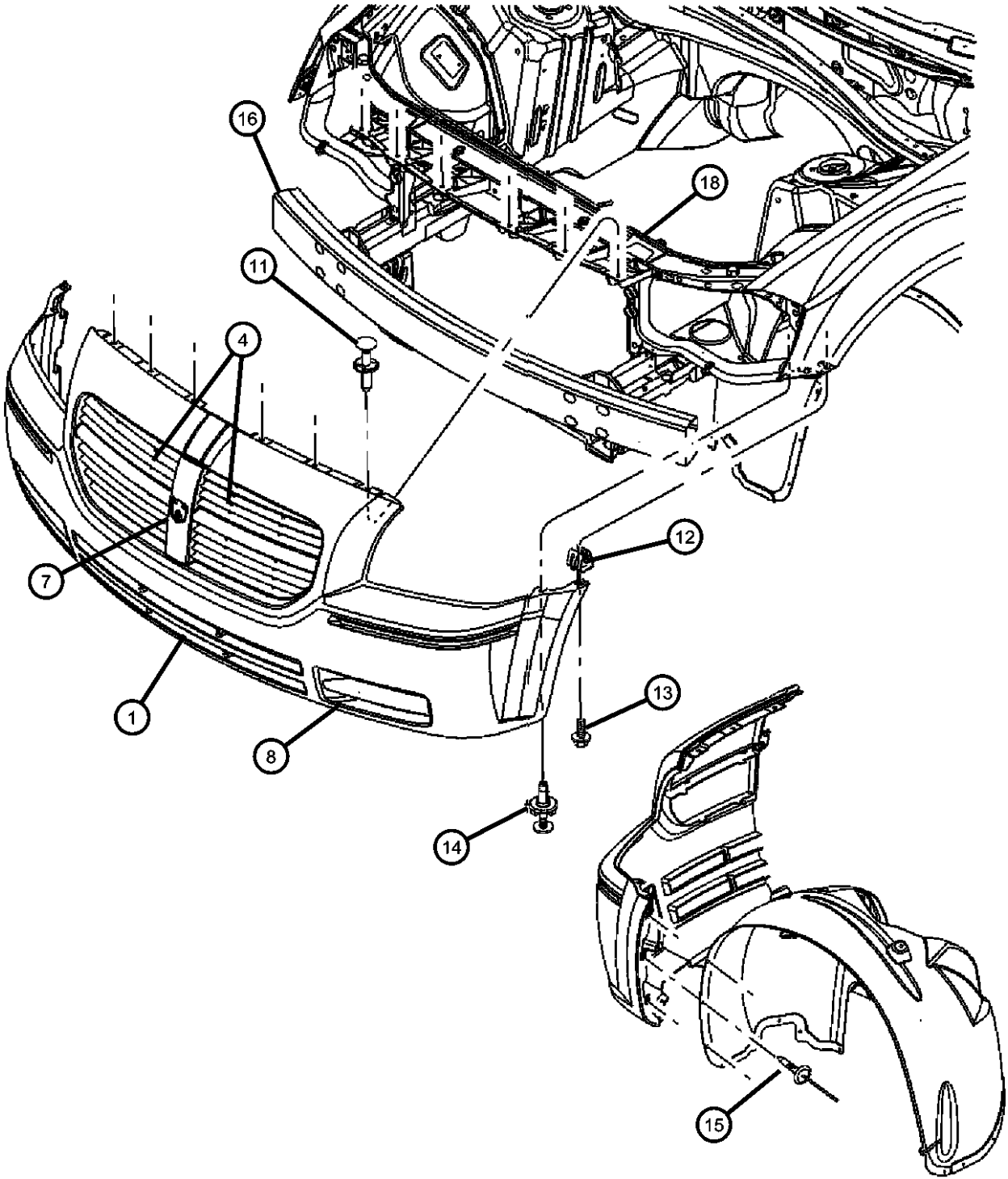
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05029901AA	1	C	X	48				Left
26	1AK32TZZAA	1	C	X	48				PANEL, Lower Fascia



MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

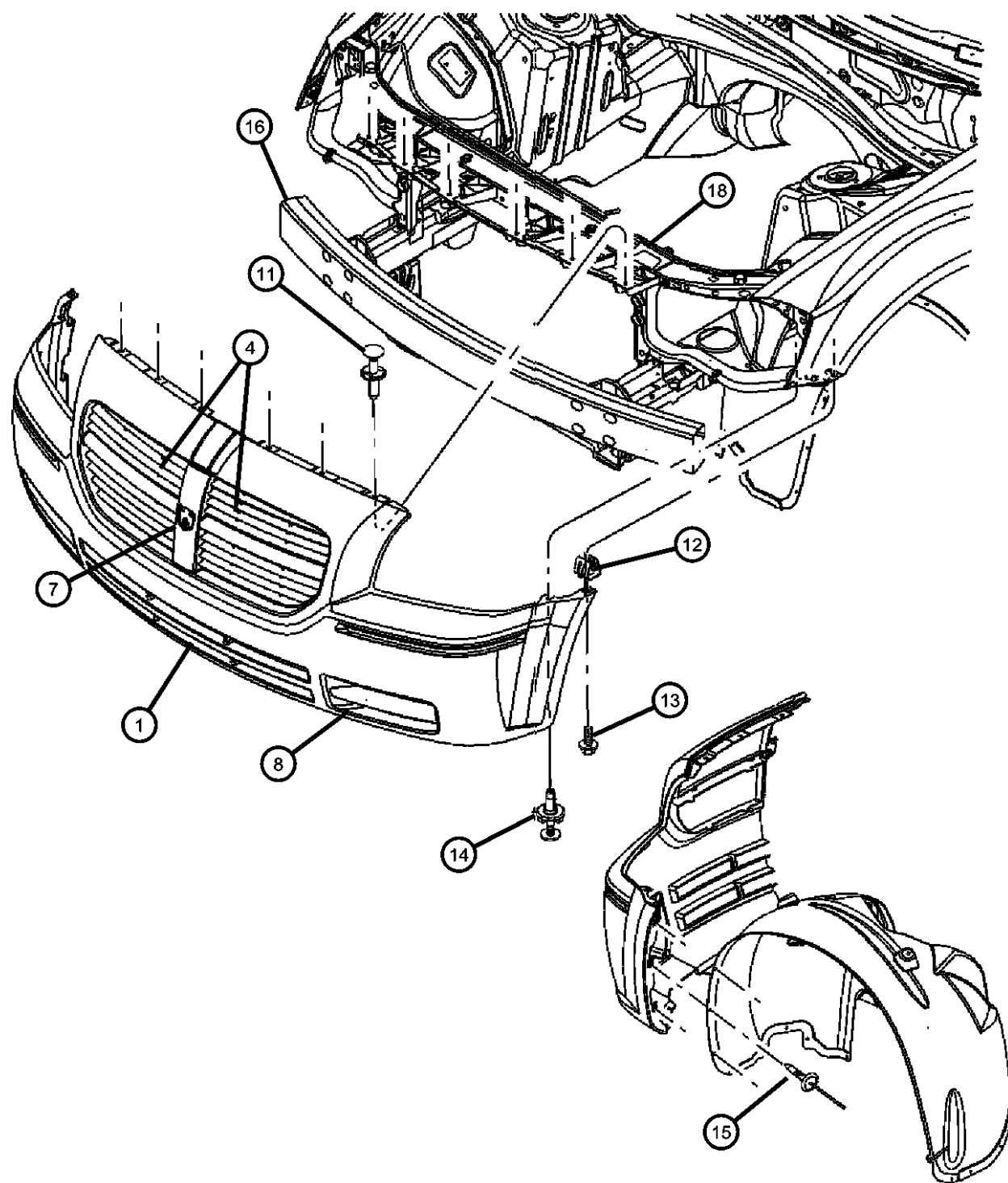
Fascia, Front - 49  
Figure 13-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: AMU = Performance Appearance Group									
1									FASCIA, Front, Primed
	04805768AB	1	D, E	H	49				
		1	D, E	P	49				
	04805774AC	1	C, F	S					
-2									ABSORBER, Front Energy
	04805727AA	1	D, E	P	49				
		1	D, E	H	49				
	04805729AA	1	C, F	S					
-3									SCREW, Special Head Plastic, M3.80x3.60x36.50
	06503819	2	C, F	S					
		2	D, E	P	49				
		2	D, E	H	49				
4									GRILLE, Radiator
	04805928AB	1	C, F	S					
	04806108AB	1	D, E	H	49				Right
	04806109AB	1	D, E	H	49				Left
	04806130AB	1	D, E	P	49				Right
		1	D, E	H	49				[AMU], Right
	04806131AB	1	D, E	P	49				Left
		1	D, E	H	49				[AMU], Left
-5									SCREW, Tapping, .19-16x.75, Grille attaching
	06035204	2	D, E		49				
		4	C, F		49				
-6									U-NUT, Grille attaching
	06036293AA	4	D	H	49				
		4	D	P	49				
7									NAMEPLATE, Medallion, Ram Head
	05303576AC	1	D, E	H	49				
		1	D, E	P	49				
8									PLUG, Front Fascia, Fog Lamps

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Fascia, Front - 49  
Figure 13-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04805924AA	1	D, E	H	49				Right
	04805925AA	1	D, E	H	49				Left
-9									BEZEL, Fog Lamp
	04805922AA	1	D, E	P	49				Right
	04805923AA	1	D, E	P	49				Left
-10									CLIP, Spring, Plug
	04806226AA	4	C, F	S					
		6	D, E	P	49				
		6	D, E	H	49				
11	06504521	6			49				PIN, Push
12	06505223AA	2	C, F						NUT, Spring, M6
13	06503929	2							SCREW AND WASHER, Coned Pilot, M6x1x30
14	04806110AA	2							PIN
15	04806110AA	2							RIVET, BLIND.3.LEG, 6.25 x 25.00, (NOT SERVICED)
16	04805872AA	1							BEAM, Front Bumper
-17	06505145AA	8							SCREW AND WASHER, Hex Head, M8 x 1.25 x 23.00, Fascia to Beam
18									CROSSMEMBER, Front Support, Headlamp
	04805844AA	1	D, E		49				
	05139179AC	1	C, F						
-19									PANEL, Under Hood Appearance
	04806114AB	1	C, F						Right
	04806115AA	1	C, F						Left
	04806116AB	1	D, E		49				Right
	04806117AB	1	D, E		49				Left
-20	04805955AA	1			49				LICENSE PLATE, Package

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

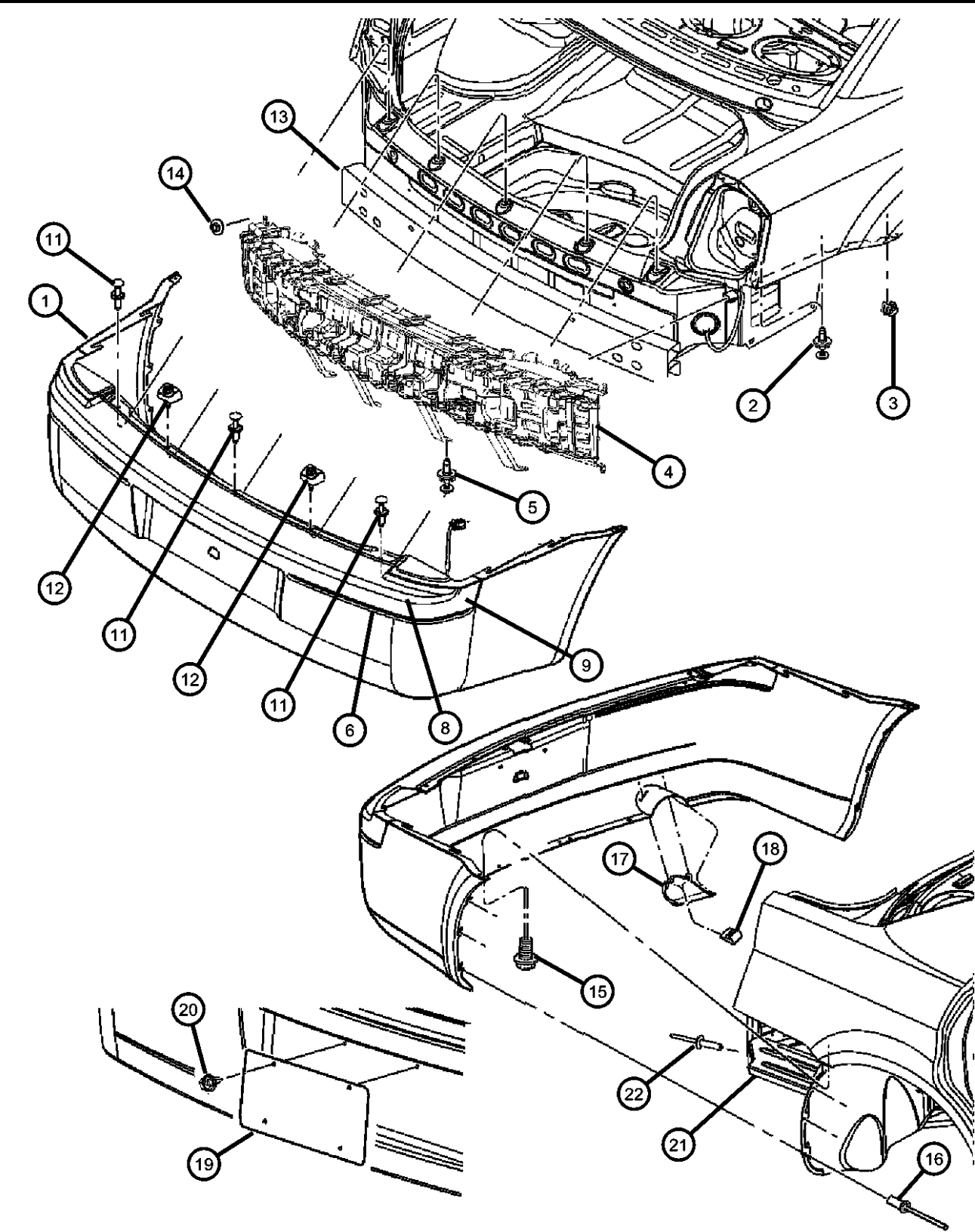
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Fascia, Rear - 48  
Figure 13-310

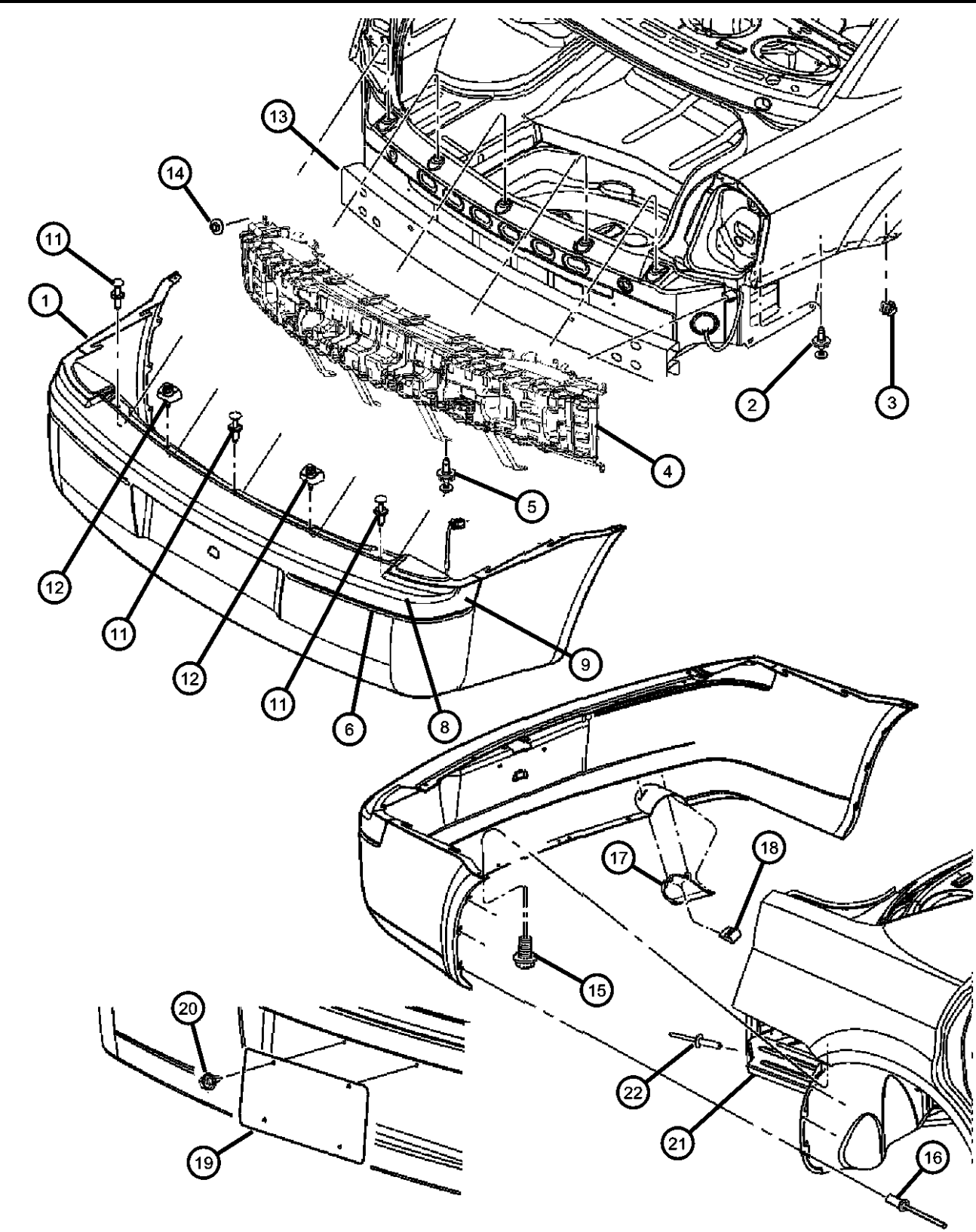


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FASCIA, Rear
	04805777AB	1	C, F	P	48				
	04805779AB	1	C, F	S	48				
	04805780AB	1	C, F	S	48				[XAA] Park Assist Sensors
	04806062AB	1	C	H	48				
	05029904AA	1	C	X	48				
2	04805405AB	4							FASTENER, Fascia, Quarter Panel
3	06505161AA	2							NUT, Plastic Snap In, For M6.3 Screw
4									ABSORBER, Rear Energy
	04806257AA	1	C, F	P	48				
		1	C, F	S	48				
		1	C	H	48				
		1	C	X	48				
5									PIN, Push
	06504521	4	C, F	P	48				
		4	C, F	S	48				
		4	C	H	48				
		4	C	X	48				
6									MOLDING, Fascia
	04805986AA	1	C, F	P	48				Right
	04805987AA	1	C, F	P	48				Left
-7	04806226AA	6	C, F	P	48				CLIP, Spring
8	04805940AA	1	C, F	S	48				STRIP, Rear Fascia, Bright
9									NERF, Fascia
	1AK40AXRAA	1	C	X	48				[XR]
	1AK40WS2AA	1	C	X	48				[S2]
-10	04806226AA	5	C	X	48				CLIP, Spring
11	04806240AB	3	C, F		48				PIN, Push
12	05065812AA	2	C, F		48				BUMPER, Deck Lid Overslam
13	04805725AA	1							REINFORCEMENT, Rear Bumper
14	06101446	6							NUT AND WASHER, Reinforcement to Rail

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Fascia, Rear - 48  
Figure 13-310



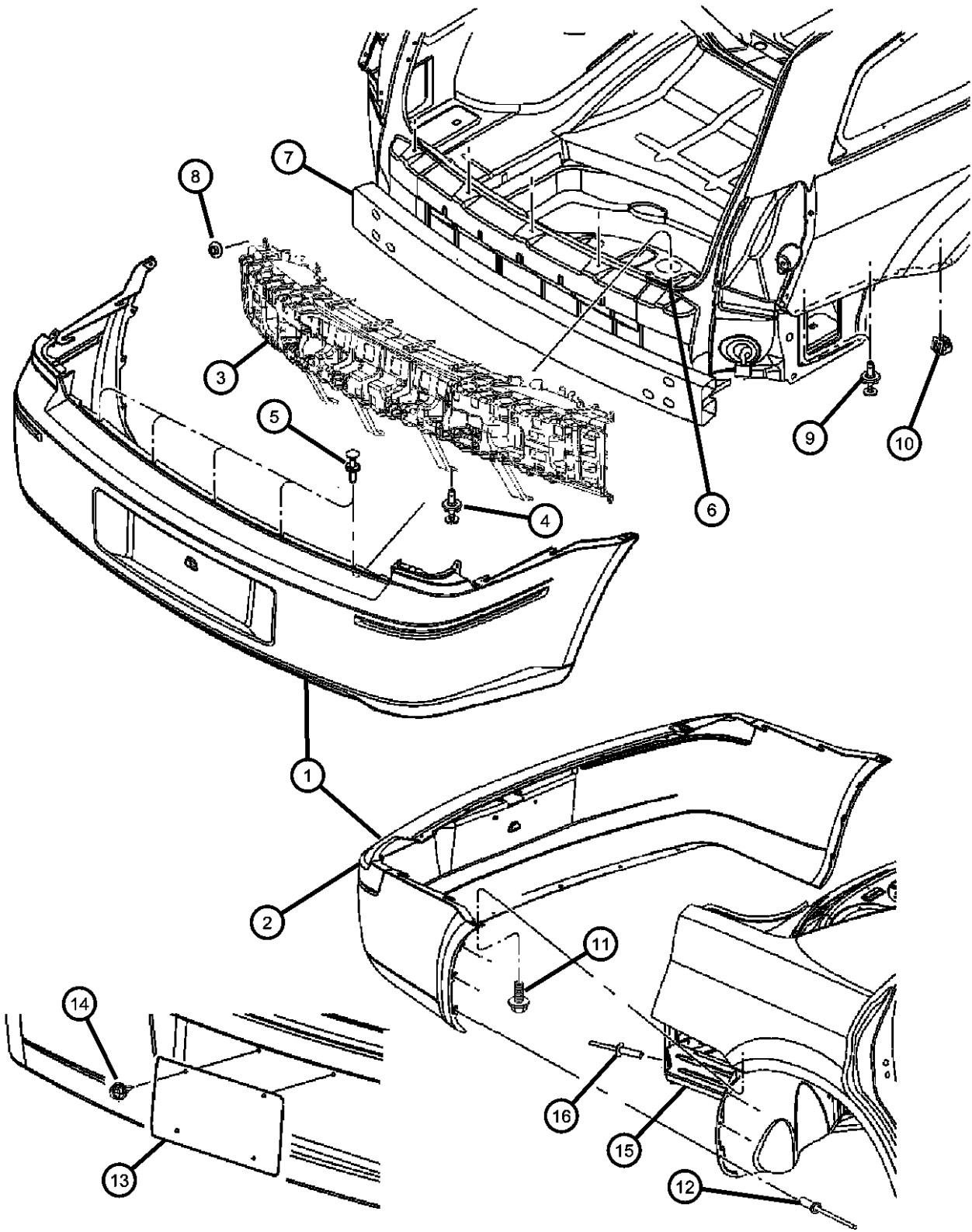
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	06505520AA	2							SCREW, Hex Head, M4.2 x 1.70 x 33.50
16	06505520AA	2							RIVET, BLIND.3.LEG NO.FIN M6.25X25.00, (NOT SERVICED)
17	0YV51TZZAA	1	C		48				PLUG, Exhaust
18	04806226AA	2	C, F	S	48				CLIP, Spring
19	04805956AA	1							LICENSE PLATE, Package
20	06034866	2							SCREW
21									SHIELD, Heat, Fascia
	04806247AA	1	C, F	P	48				
		1	C, F	S	48				
		1	C	H	48				
22									RIVET
	06500859	4	C, F	P	48				
		4	C	H	48				
		4	C, F	S	48				
-23	1AK33TZZAA	1	C	X	48				PANEL, Rear Fascia Valance, Below fascia

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Fascia, Rear - 49  
Figure 13-320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806143AC	1	D, E		49				FASCIA, Rear
	04805776AC	1	D, E		49				[NER] Dual Exhaust
	04805965AD	1	C, F		49				
2	04806134AA	1	C, F		49				STRIP, Rear Fascia, Bright
3	04806257AA	1	D, E		49				ABSORBER, Rear Energy
		1	C, F		49				
4	06504521	4	D, E		49				PIN, Push, Absorber attaching
		4	C, F		49				
5	04806240AA	5			49				PIN, Push
6	04806271AA	5			49				GROMMET
7	04805725AA	1							REINFORCEMENT, Rear Bumper
8	06101446	6							NUT AND WASHER
9	04805405AB	4							FASTENER, Fascia
10	06505161AA	2							NUT, Plastic Snap In, For M6.3 Screw
11	06505520AA	2							SCREW, Hex Head, M4.2 x 1.70 x 33.50
12	06504737	6	C, D, E, F		48, 49				RIVET, Plastic
13	04805956AA	1							LICENSE PLATE, Package
14	06034866	2							SCREW
15	04806247AA	1	D, E		49				SHIELD, Heat, Fascia
		1	C, F		49				
16	06500859	4	D, E		49				RIVET, Heat Sheild Attaching

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

# Group - 14

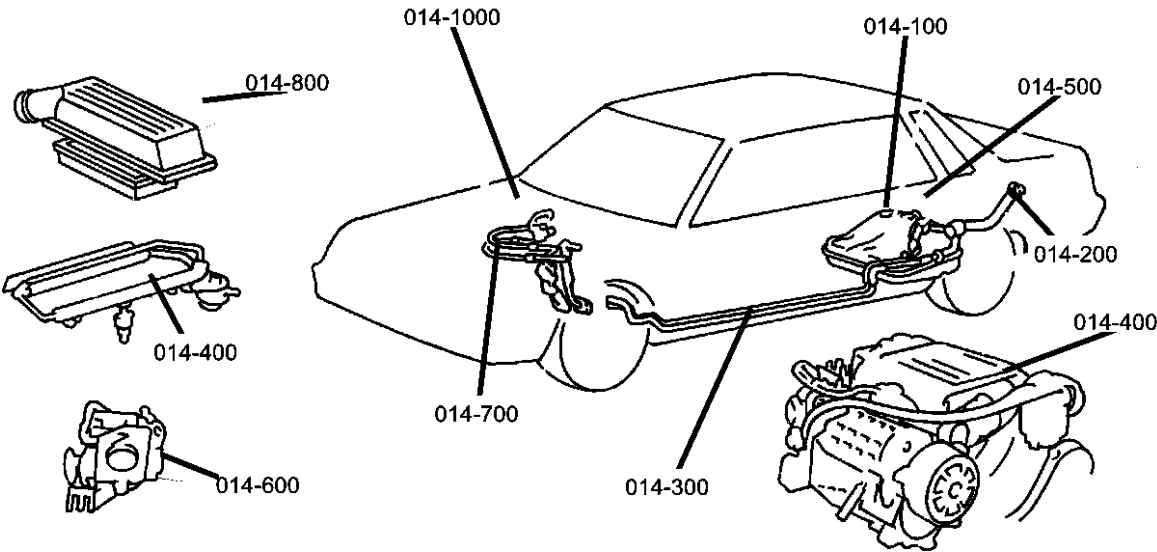
## Fuel

### Group - 14 Fuel

Illustration Title

Group-Fig. No.

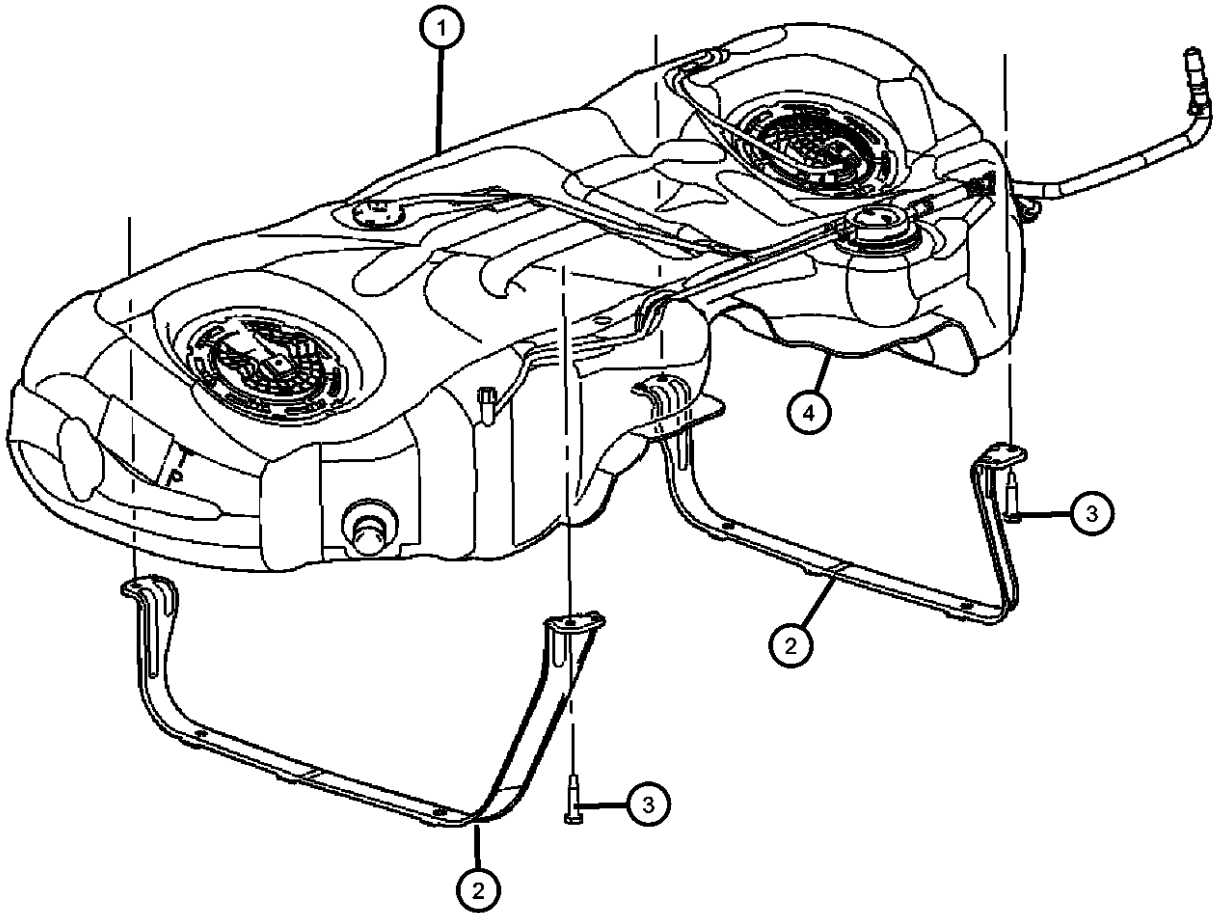
<b>Tank, Fuel</b>	
Fuel Tank All Engines.....	Fig. 14 - 110
<b>Fuel Tank Filler Tube</b>	
Filler Tube Fuel Tank.....	Fig. 14 - 210
<b>Fuel Lines</b>	
Fuel Lines All Engines .....	Fig. 14 - 310
<b>Fuel Rail</b>	
Fuel Rail 2.7L and 3.5L.....	Fig. 14 - 410
Fuel Rail 5.7L, 6.1L .....	Fig. 14 - 420
<b>Fuel Pump and Sending Unit</b>	
Fuel Pump and Sending Unit.....	Fig. 14 - 510
<b>Throttle Body</b>	
Throttle Body 2.7L and 3.5L.....	Fig. 14 - 610
Throttle Body 5.7L, 6.1L .....	Fig. 14 - 620
<b>Air Cleaner</b>	
Air Cleaner 2.7L and 3.5L .....	Fig. 14 - 810
Air Cleaner 5.7L .....	Fig. 14 - 820
<b>Accelerator Pedal</b>	
Accelerator Pedal .....	Fig. 14 - 1150



<b>014-100</b> Tank, Fuel	<b>014-1100</b> Accelerator Pedal	<b>014-200</b> Fuel Tank Filler Tube	<b>014-300</b> Fuel Lines
<b>014-400</b> Fuel Rail	<b>014-500</b> Fuel Pump and Sending Unit	<b>014-600</b> Throttle Body	<b>014-800</b> Air Cleaner



Fuel Tank All Engines  
Figure 14-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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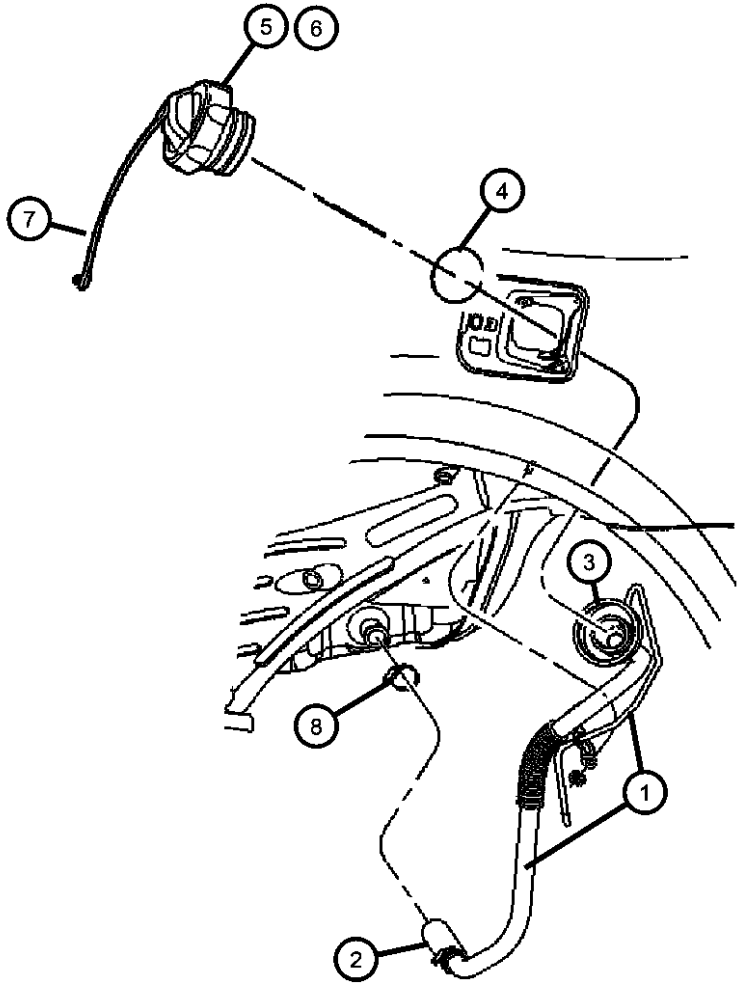
Note; Sales Codes;  
[NFK] = 19 Gallon Tank  
[NF2] = 18 Gallon Tank With Tether

1									TANK, Fuel
	05135172AB	1				EE0, EG0, EZ0 ES0			[NFK]
		1							[NFK]
	05135173AA	1							[NF2]
2									STRAP, Fuel Tank Mounting
	04581413AC	1							Left
	04581414AB	1							Right
3	06504179	4							SCREW AND WASHER, Hex Head, M8-1.25x40
4									SHIELD KIT, Heat
	05140547AA	1							[NFK]
	05140548AA	1							[NF2]
-5									PATCH, Zero Clearance, Fuel Tank Heat Shield
	05140549AA	1							[NF2]
		1							[NFK]
-6									RETAINER, Fuel Tank Heat Shield
	04578294AA	4							[NF2]
		6							[NFK]

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Filler Tube Fuel Tank  
Figure 14-210

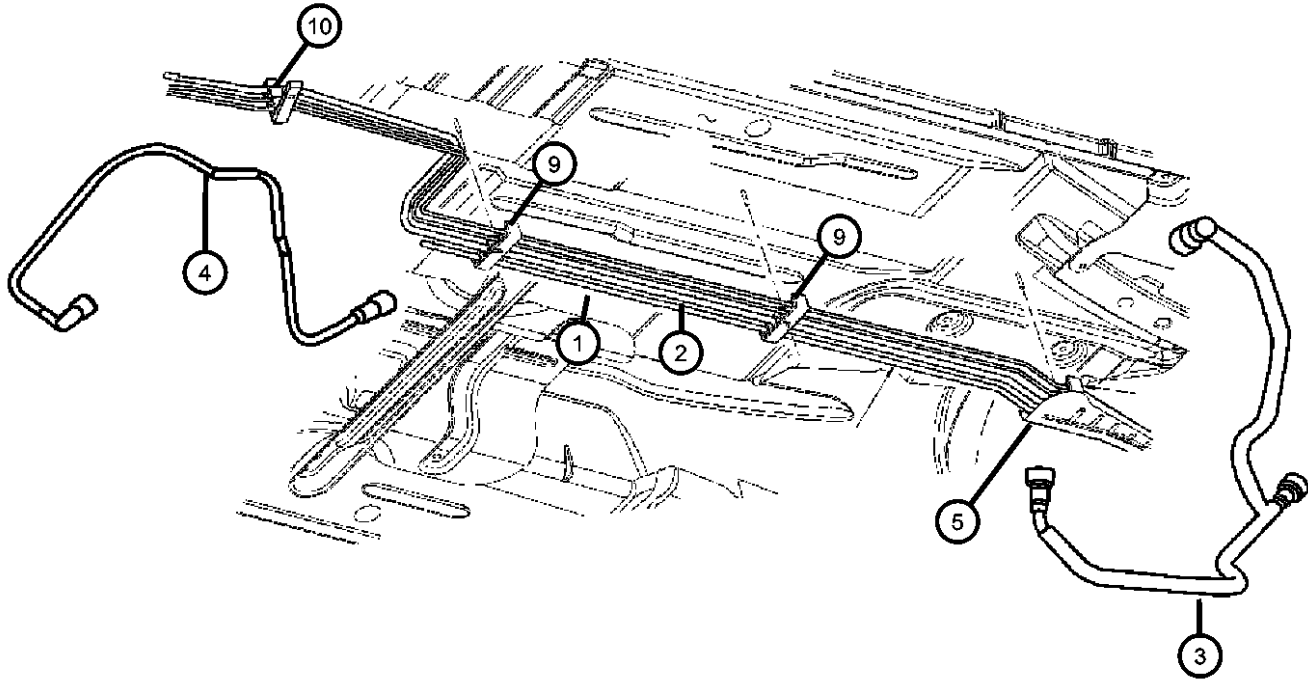


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04581500AC	1							TUBE, Fuel Filler
2	04578196AB	1							HOSE, Fuel Filler Tube
3	04581430AB	1							BOOT, Fuel Filler Tube Mounting
4	04581436AA	1							CLIP, Fuel Filler Tube Boot
5	05278632AE	1							CAP, Fuel Filler
6	05015636AB	1							CAP KIT, Fuel Tank Locking
7	04682676	1							TETHER, Fuel Filler Cap
8	04682676	1							CLAMP, Hose, (NOT SERVICED)

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Fuel Lines All Engines  
Figure 14-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [NFK] = 19 Gallon Tank [NF2] = 18 Gallon Tank With Tether									
1	05137745AA	1							TUBE, Fuel Supply, Chassis
2	05137746AA	1							TUBE, Fuel Vapor, Chassis
3									TUBE, Fuel Supply
	04578197AB	1				EE0, EG0			Fuel Rail to Chassis
	04578198AB	1				EZ0			Fuel Rail to Chassis
4									TUBE, Fuel Supply
	04581407AA	1							[NFK] Fuel Module to Chassis Line Up to 2/15/05
		1							[NF2] Fuel Module to Chassis Line Up to 2/15/05
	04581407AB	1							[NF2] Fuel Module to Chassis Line After 2/15/05
		1				EE0, EG0, EZ0			[NFK] Fuel Module to Chassis Line After 2/15/05
5	05137754AA	1							SHIELD, Fuel and Brake Bundle
-6	05137749AA	1							CLIP, Fuel Bundle, 2 Line Brake Front
-7	05137750AA	1							CLIP, Fuel Bundle, 1 Line Fuel Front
-8	05137751AA	1							CLIP, Fuel Bundle, 3 Line, Brake and Fuel
9	05137752AA	4							CLIP, Fuel Bundle, 4 Line Brake and Fuel
10	05137753AA	1							CLIP, Fuel Bundle, 2 Line Rear Fuel

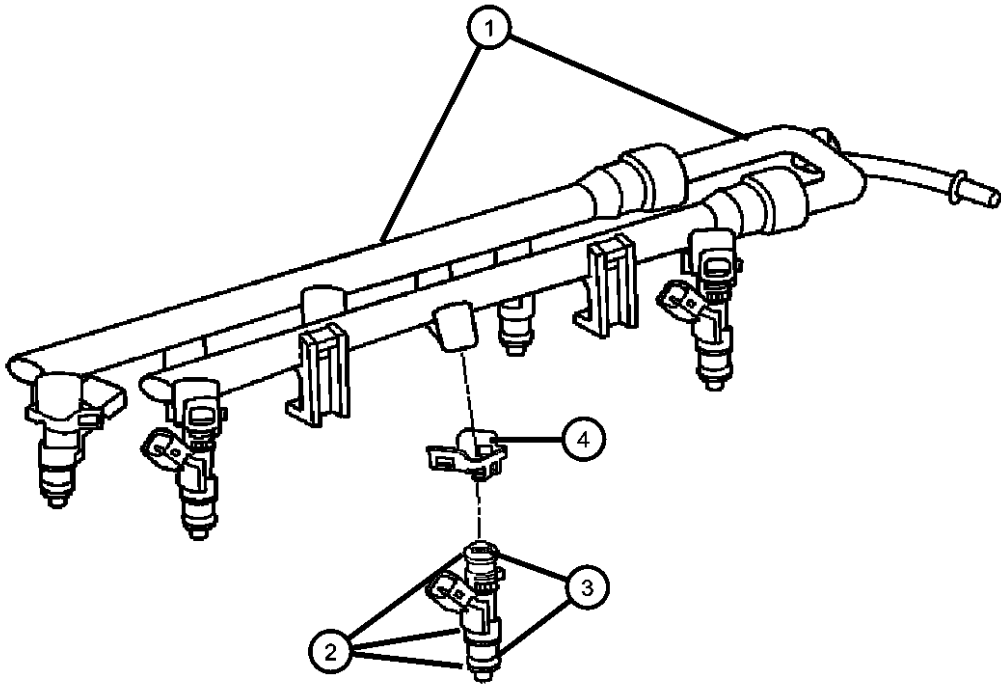
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Fuel Rail 2.7L and 3.5L  
Figure 14-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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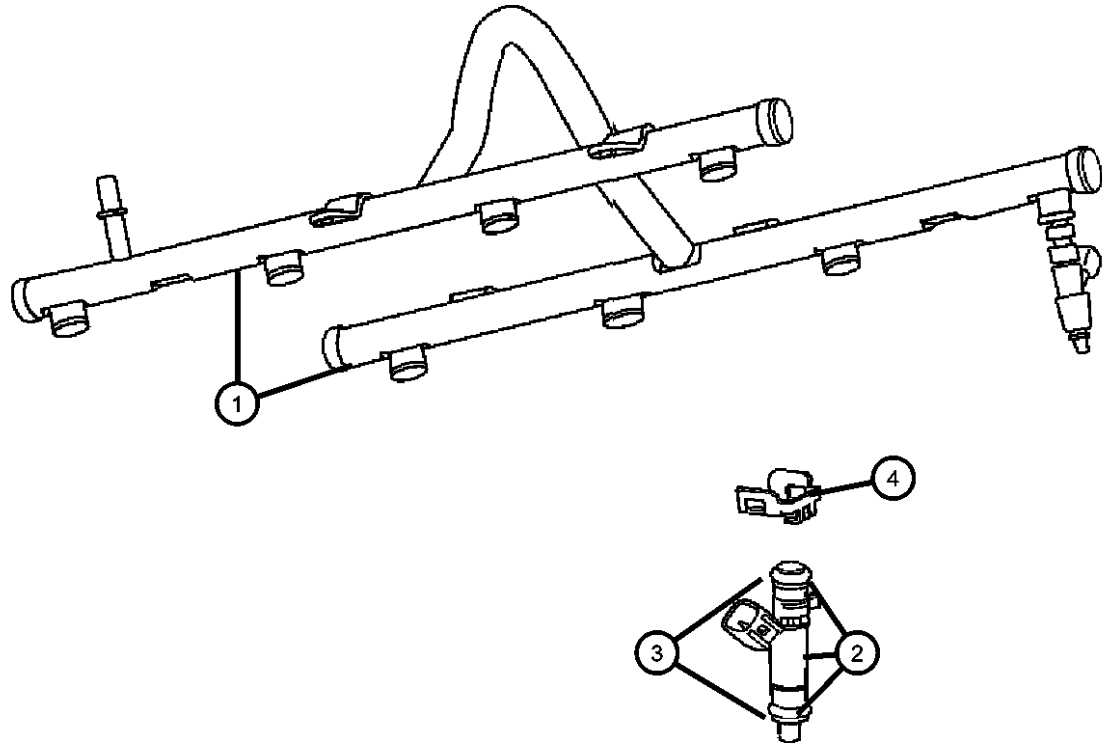
Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines

1									RAIL, Fuel
	04591889AA	1				EG0			
	04591893AA	1				EE0			
2									INJECTOR, Fuel
	04591986AA	6				EG0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
		6				EE0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
3									O RING KIT, Fuel Injector
	05103377AA	6				EG0			Complete Set
		6				EE0			Complete Set
4									CLIP, Fuel Injector
	04418257AB	6				EG0			
	04591629AB	6				EE0			



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Fuel Rail 5.7L, 6.1L  
Figure 14-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [EZB] = 5.7L Hemi Multi-Displacement [ESF] = 6.1L SRT Hemi SMPI V-8 Engine									
1									RAIL, Fuel
	04591853AB	1				EZB			
	05037480AA	1				ESF			
2									INJECTOR, Fuel
	04591851AA	8				EZB			
	05037479AA	8				ESF			
3									O RING KIT, Fuel Injector
	04897125AA	8				EZB			
		8				ESF			
4									CLIP, Fuel Injector
	04418257AB	8				EZB			
		8				ESF			

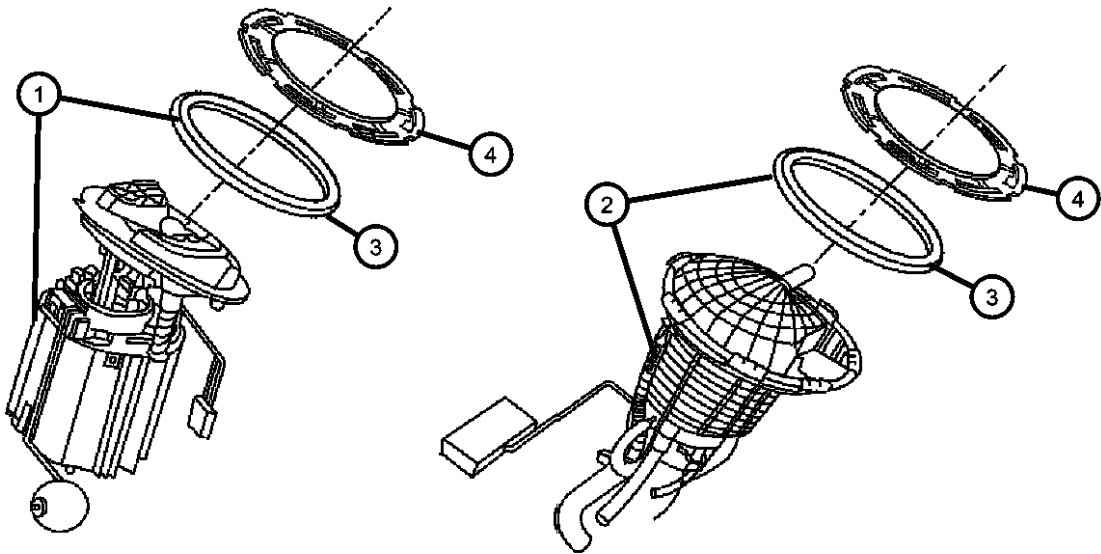
MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

Fuel Pump and Sending Unit  
Figure 14-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[NFK] = 19 Gallon Tank  
[NF2] = 18 Gallon Tank With Tether

1									MODULE PACKAGE, Fuel Pump/Level Unit
	05136021AA	1							[NF2], Left Side
	05136022AB	1							[NFK], Left Side
2									MODULE PACKAGE, Fuel Pump/Level Unit
	05136023AA	1							[NF2], Right Side
		1							[NFK], Right Side
3									SEAL, Fuel Pump and Level Unit
	52113610AB	2							[NF2]
		2							[NFK]
4									RING, Lock, Fuel Module
	52110282AA	2							[NF2]
		2							[NFK]



MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

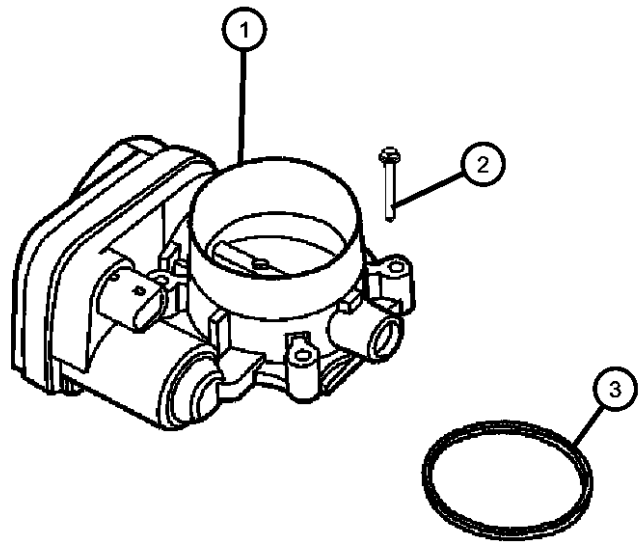
2005 LX

Throttle Body 2.7L and 3.5L  
Figure 14-610

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines

1									THROTTLE BODY
	04591844AC	1				EE0			
		1				EG0			
2									SCREW
	06507725AA	2				EE0			
		2				EG0			
3									GASKET, Throttle Body
	04591873AA	1				EE0			
		1				EG0			



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

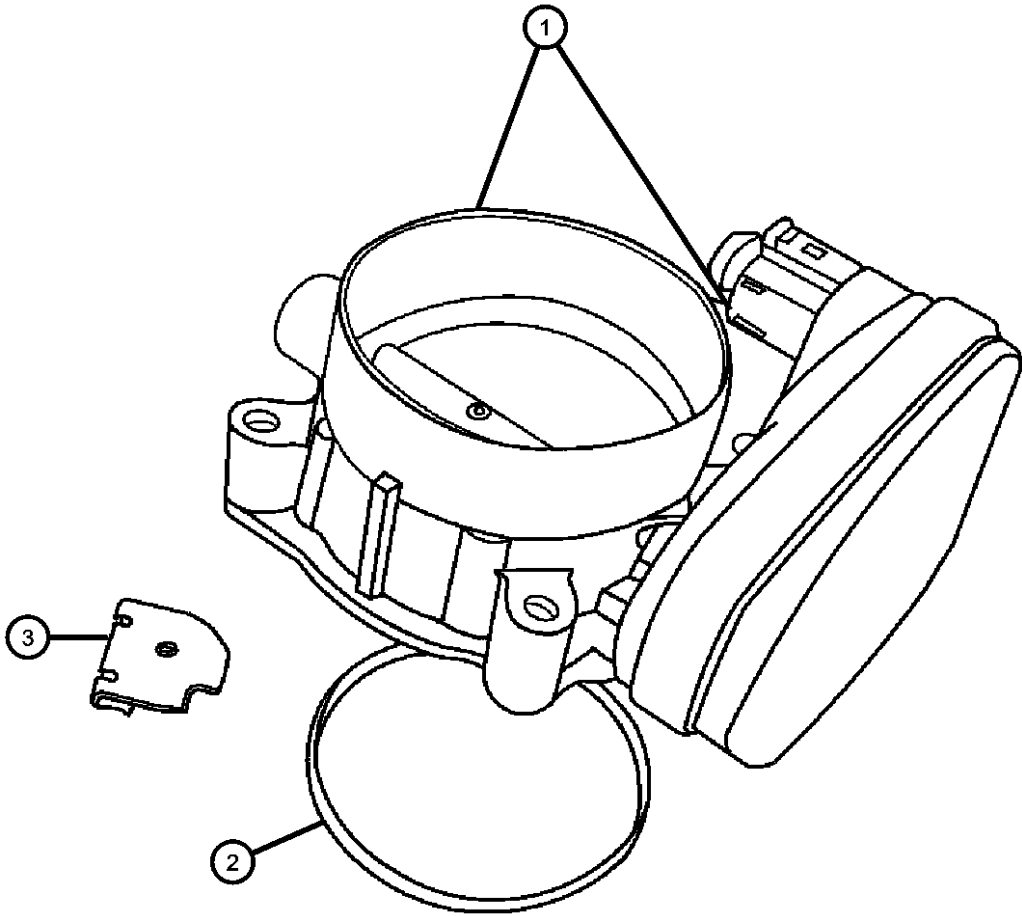
AR = use ase required - = Non illustrated part

Throttle Body 5.7L, 6.1L  
Figure 14-620

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[EZB] = 5.7L Hemi Multi-Displacement Engine  
[ESF] = 6.1L SRT Hemi SMPI V-8 Engine

1									THROTTLE BODY
	04591847AC	1				EZB			
		1				ESF			
2									SEAL, Throttle Body to Intake
	53032383AA	1				EZB			
		1				ESF			
3	06504968AA	4				EZB			NUT, J

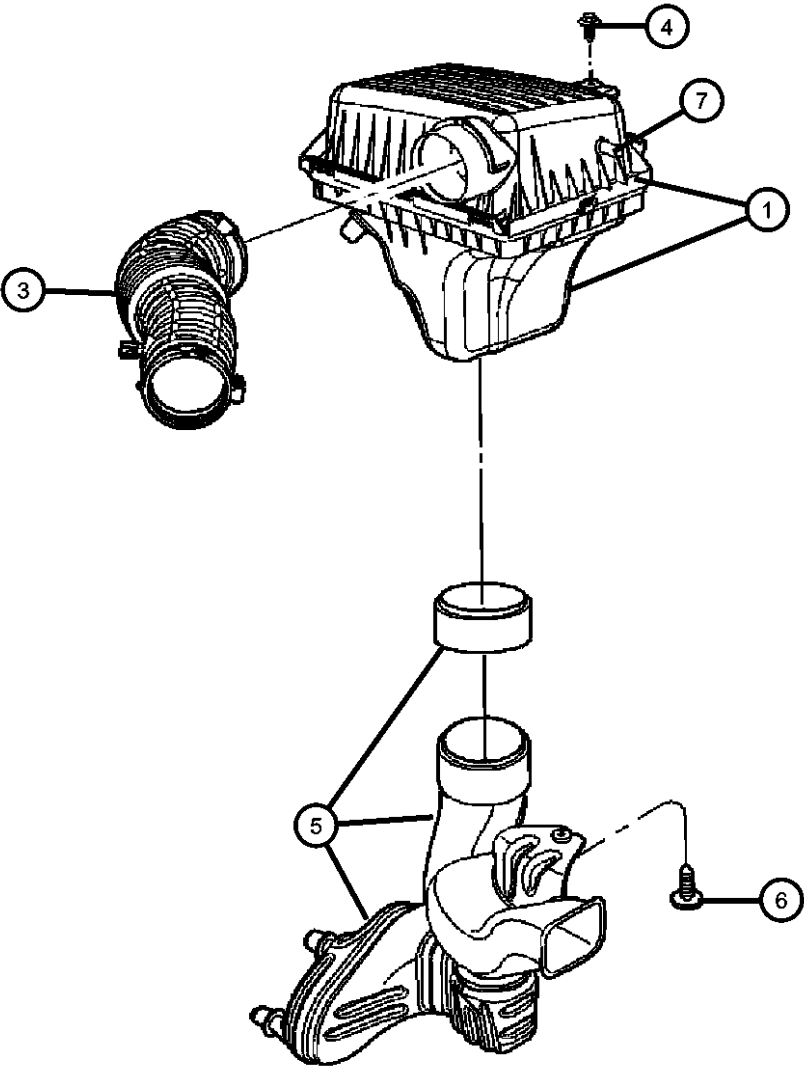


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part



Air Cleaner 2.7L and 3.5L  
Figure 14-810



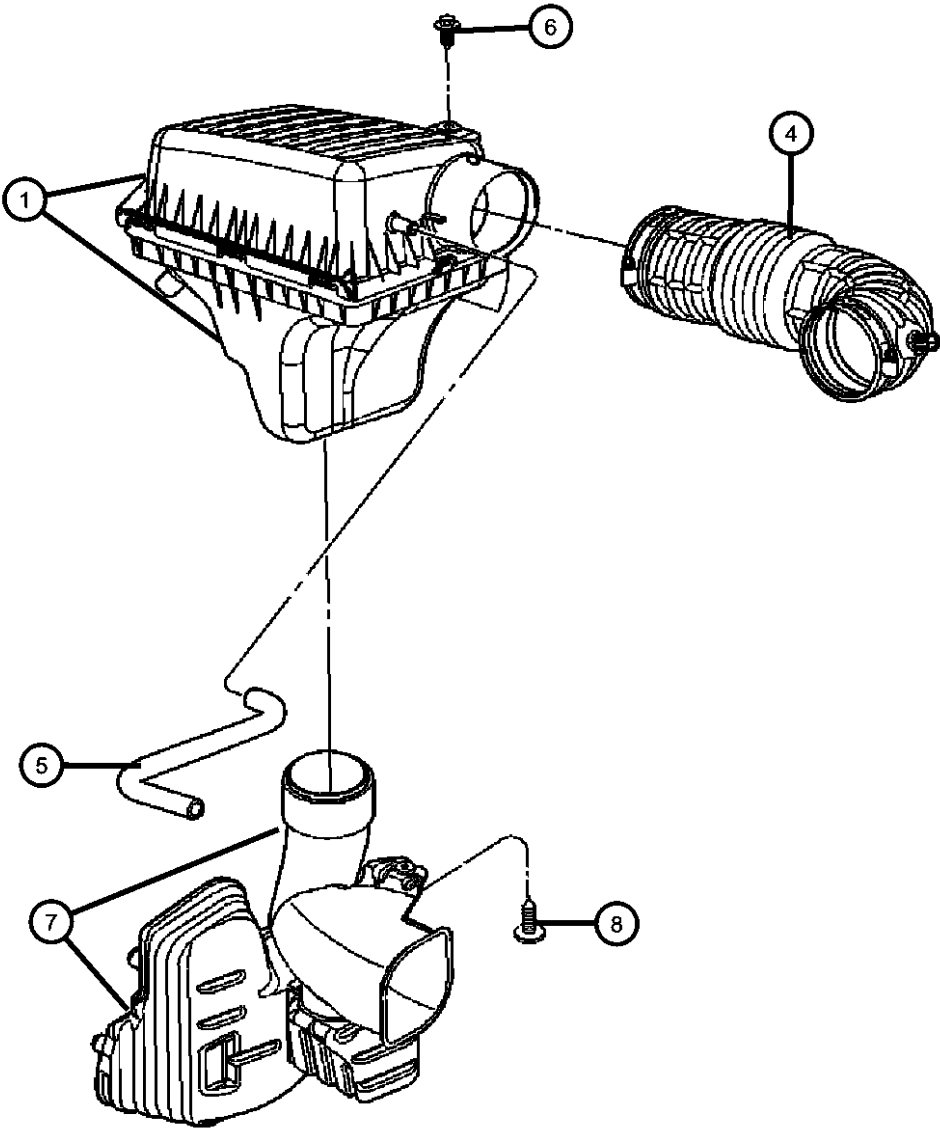
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Note; Sales Codes  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L V-6 Gas Engines

1	04591867AC	1				EE0, EG0			AIR CLEANER
-2	05019002AA	1				EE0, EG0			FILTER, Air
	VMLX30K1AA								Mopar HEMI 5.7L Maintenance Kit 30,000 Mile (Air/Oil Filters, Plugs, PCV)
	VMLX60K1AA								Mopar HEMI 5.7L Maintenance Kit 60,000 Mile (Air/Oil Filters, Plugs, PCV, Drive Belt, LX Cabin Filter)
	77060003								Performance Cold Air System, LX, 2005-2005, 5.7L
	77060019								Performance Cold Air System, LX, 2005-2006, 3.5L
	P4510833								Performance Air Filter, LX, 2005-2005, 5.7L/6.1L
3									DUCT, Clean Air
	04591866AB	1				EE0			
	04591868AB	1				EG0			
4	06504289	1							SCREW, Hex Head
5	04591871AB	1				EE0, EG0			RESONATOR, Air Cleaner
6	06102141AA	1							SCREW, M6x1x25
7									HOSE, Make Up Air
	04792851AA	1				EG0			
	04792853AB	1				EE0			

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Air Cleaner 5.7L  
Figure 14-820



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [EZB] = 5.7L Hemi Multi-Displacement [ESF] = 6.1L SRT Hemi SMPI V-8 Engine									
1									AIR CLEANER
	04593872AC	1				EZB			
	77060003								Performance Cold Air Intake
	05037565AC	1				ESF			
-2	05019002AA	1				EZB			FILTER, Air
	VMLX30K1AA								Mopar HEMI 5.7L Maintenance Kit 30,000 Mile (Air/Oil Filters, Plugs, PCV)
	VMLX60K1AA								Mopar HEMI 5.7L Maintenance Kit 60,000 Mile (Air/Oil Filters, Plugs, PCV, Drive Belt, LX Cabin Filter)
	77060003								Performance Cold Air System, LX, 2005-2005, 5.7L
	77060019								Performance Cold Air System, LX, 2005-2006, 3.5L
	P4510833								Performance Air Filter, LX, 2005-2005, 5.7L/6.1L
-3	05037615AA	1				ESF			ELEMENT, Air Cleaner
	77060006								Performance Cold Air System, LX, 2005-2006, 6.1L
4									DUCT, Clean Air
	04591869AB	1				EZB			
	05037539AA	1				ESF			
5									HOSE, Make Up Air
	04792856AA	1				EZB			
	05037554AA	1				ESF			
6	06504289	1							SCREW, Hex Head
7	04591870AB	1				EZB			RESONATOR, Air Cleaner
8	06102141AA	1							SCREW, M6x1x25
-9									GROMMET, Cover
	04593564AA	4		C, F		EZB			
		4		D, E	49	EZB			
		4		C	48	EZB			
-10									PAD, Isolator

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

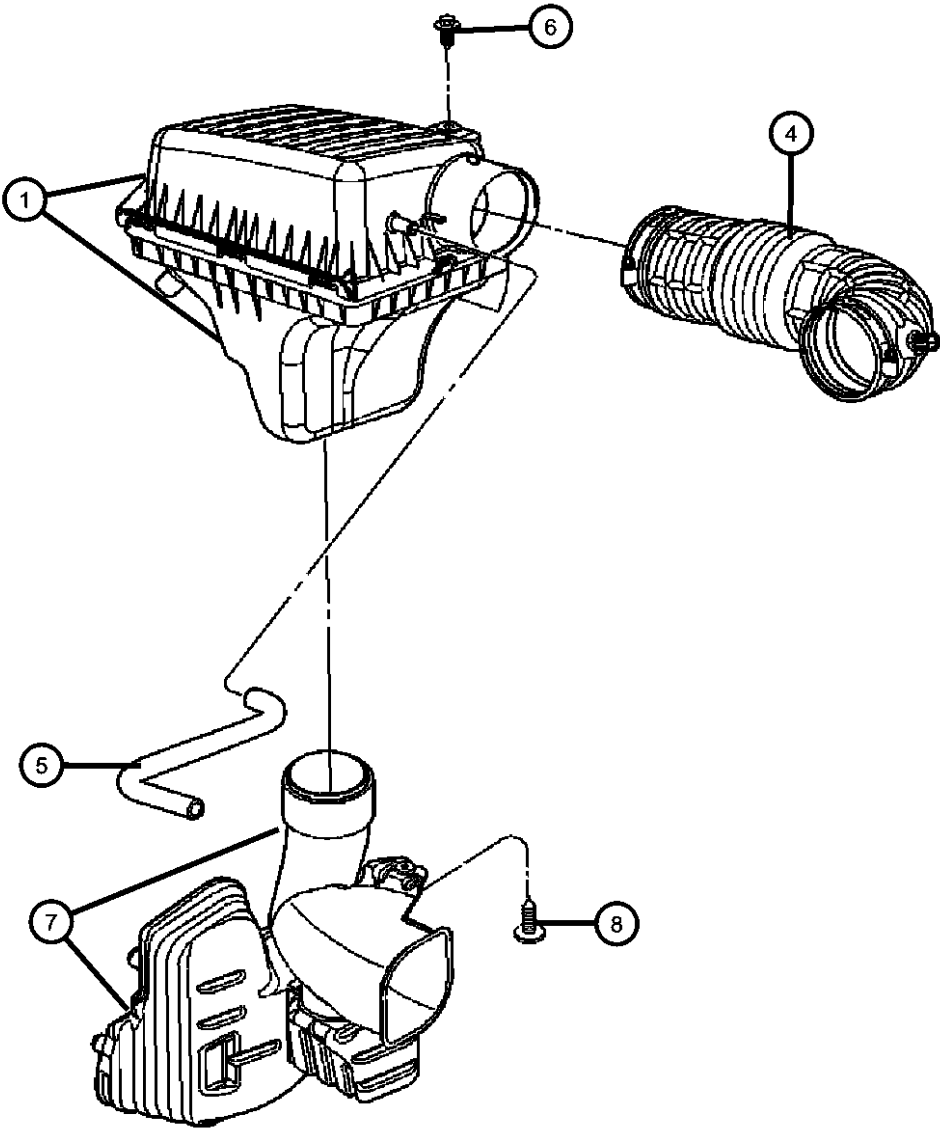
AR = use ase required - = Non illustrated part

2005 LX

Air Cleaner 5.7L  
Figure 14-820

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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04593565AA	5	C, F				EZB			
	5	D, E			49	EZB			
	5	C			48	EZB			

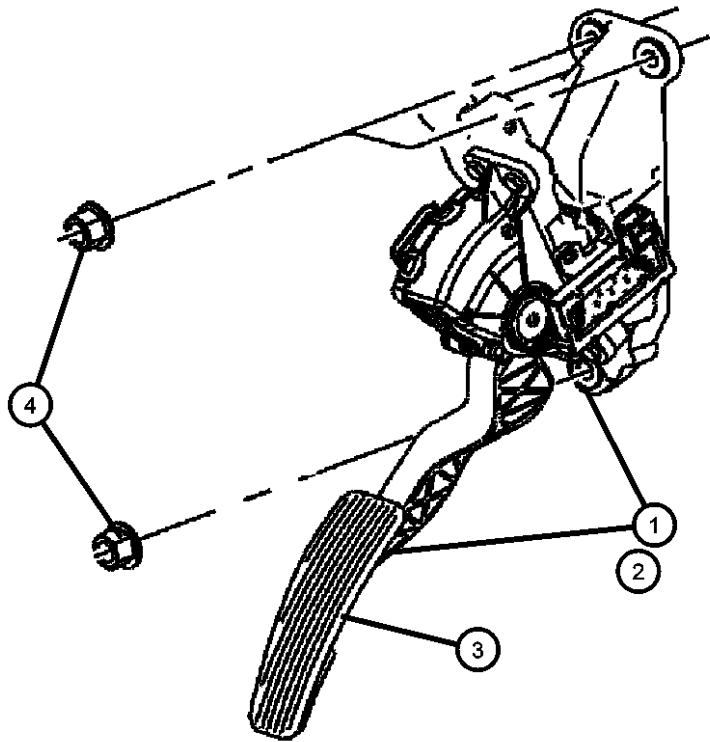


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Accelerator Pedal  
Figure 14-1150

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [XAM] = Power Adjustable [XAP] = Power Adjustable With Memory [XA8] = Non Adjustable									
1	04726005AB	1							PEDAL, Accelerator, [XAM,XAP]
2	04726004AB	1							PEDAL, Accelerator, [XA8]
3	04861681AA	1	C, D, E, F		48, 49				PEDAL, Accelerator, Pedal Only [XAM,XAP]
4	06502756	3							NUT, Hex Lock, M8x1.25



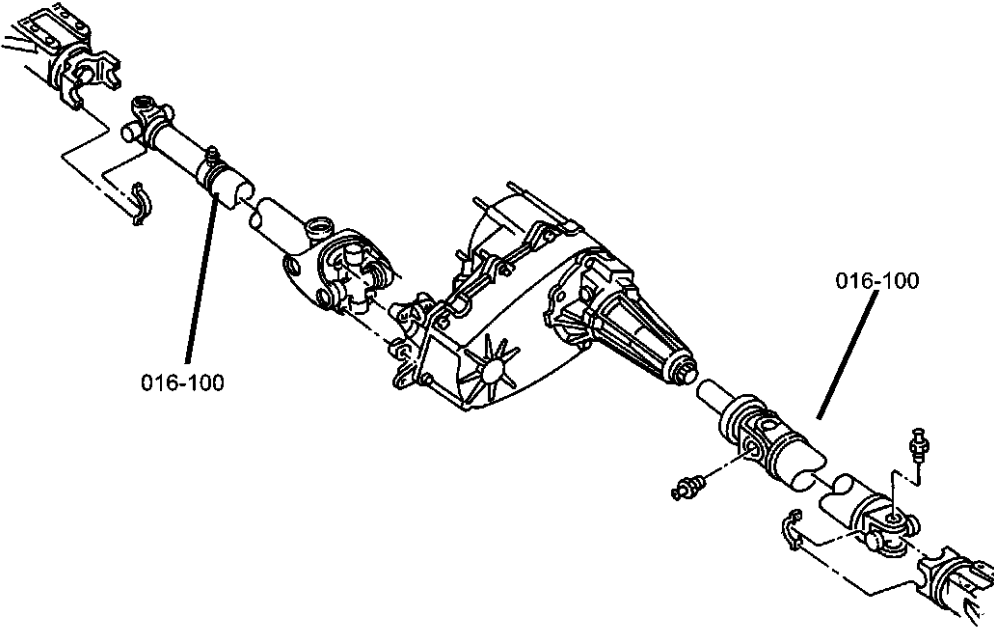
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

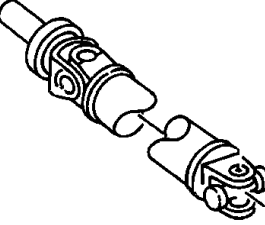
# Group - 16

## Propeller Shafts and U-Joints

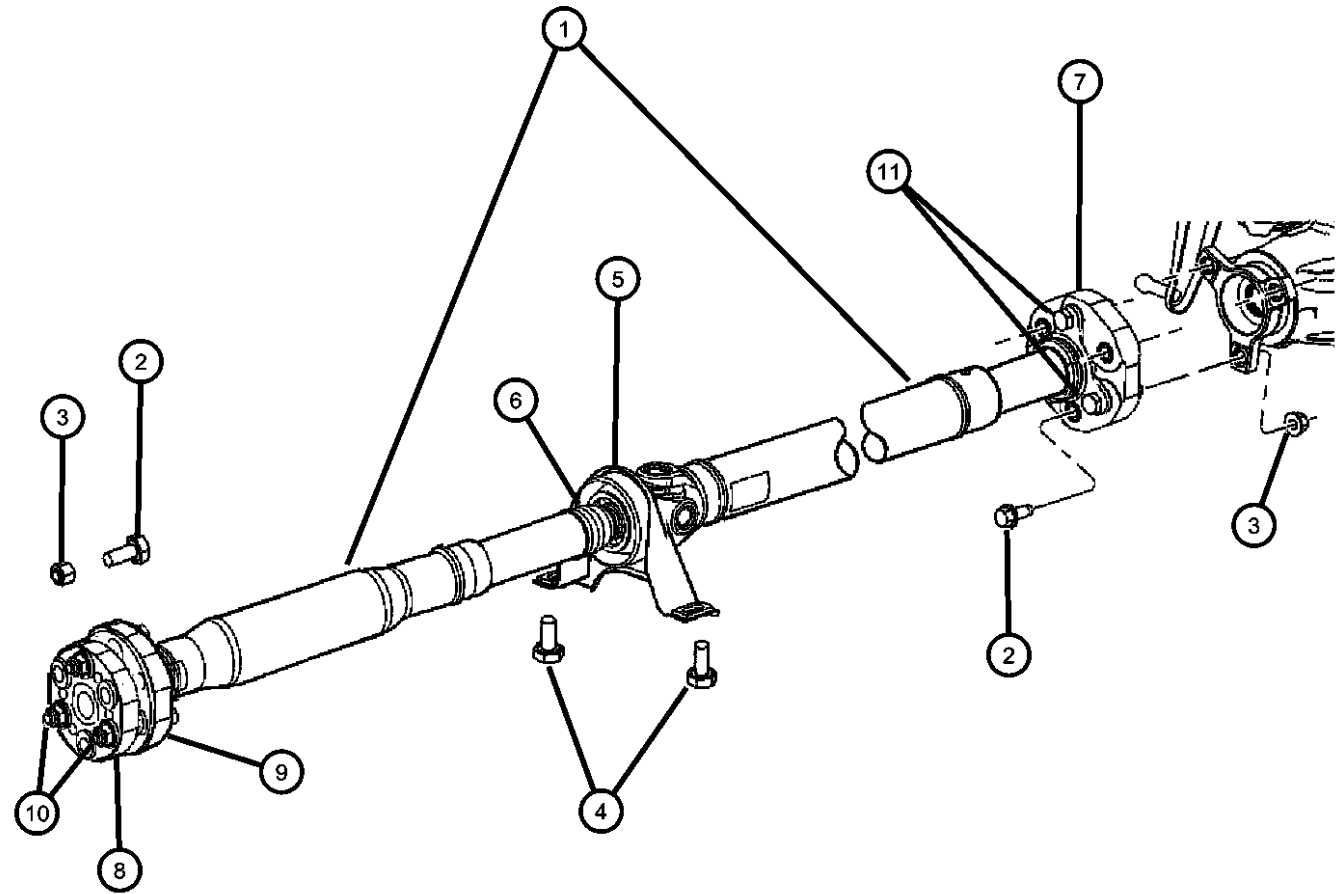
Group - 16 Propeller Shafts and U-Joints

Illustration Title	Group-Fig. No.
<b>Propeller Shaft</b>	
Shaft, Rear.....	Fig. 16 - 110
Shaft, Front.....	Fig. 16 - 120



<div><div>016-100</div><div>Propeller Shaft</div></div>			
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Shaft, Rear  
Figure 16-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sales Codes [EEO]= ALL 2.5L OR 2.7L V6 GAS [EGO]=ALL 3.3L,3.5L, & 3.8L 6CY [EZO]= ALL 5.7L 8CYL GAS [ESF]=6.1L SRT HEMI SMPI V8									
1									SHAFT, Drive, Rear 2-Piece
	04578035AD	1	C, D			EE0, EGO			Up to 1-05-05 for [EEO] only
	04578036AC	1	C, D			EZ0			
	04593546AB	1	E, F			EG0, EZ0			
	04593679AA	1	C, D			EE0			After 1-06-05 for [EEO]
	05037640AB	1	C, D			ES0			
2									SCREW AND WASHER
	06508243AA	6				EE0, EGO			Propshaft to Differential/Trans
		6				EZ0			Propshaft to Differential/Trans
		4				ES0			Propshaft to Differential/Trans
3									NUT, Locking
	06506823AA	6				EZ0			Propshaft to Differential
		6				EE0, EGO			Propshaft to Differential
		8				ES0			Propshaft to Differential
4									SCREW AND WASHER, Head
	06505336AA	2				EE0, EGO			Head Lock, M8-1.25x30.00
		2				EZ0			Center Bearing to Underbody
									Center Bearing to Underbody
5									BEARING, Drive Shaft
	05127290AA	1	C, D			EE0, EGO			
	05142476AA	1	E, F			EG0, EZ0			
		1				ESF			
		1	C, D			EZ0			
6									BOOT, Driveshaft
	05127288AA	1	C, D			EE0, EGO			
		1	E, F			EG0, EZ0			
		1				ESF			
		1	C, D			EZ0			
7									COUPLING, Driveshaft

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Shaft, Rear  
 Figure 16-110

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		05127289AA	1	C, D			EE0, EG0			Up to 6-30-04, Rear
			2	E, F			EG0, EZ0			, Rear
			2	C, D			EE0			Rear
		05127291AA	2	C, D			EZ0			Up to 6-30-04, Rear
		05142478AA	1	C, D			ES0			Rear
		05166337AA	1	C, D			EE0, EG0			After 7-1-04 and also must use Bolt Kit P/N 5166336AA, Rear
		05166338AA	1	C, D			EZ0			After 7-1-04 and also must use Bolt Kit P/N 5166336AA, Rear
	8									COUPLING, Driveshaft
		05127289AA	2	C, D			EE0			Front
		05127291AA	2	C, D			EZ0			Front
		05140311AA	1	C, D			EG0			Front
		05142478AA	1	C, D			ES0			Front
	9	05140315AA	1				EE0, EG0			DAMPER, Driveshaft
	10									BOLT KIT, Front Shaft
		05140314AA	1				EE0, EG0			Contains: 4 Bolts, Washers, Nuts
		05142479AA	1	C, D			ES0			Contains: 4 Bolts, Washers, Nuts
	11									BOLT KIT
		05139904AA	1	C, D			EE0, EG0			Contains: 3 Bolts, Nuts and Washers, Rear
			2	E, F			EG0, EZ0			Contains: 3 Bolts, Nuts and Washers, Rear
			2	C, D			EZ0			Contains: 3 Bolts, Nuts and Washers, Rear
		05170321AA	1	C, D			ES0			Top Rear, Contains: 4 Bolts, Washers, Nuts
		05170323AA	1	C, D			ES0			Bottom Rear, Contains: 4 Bolts, Washers

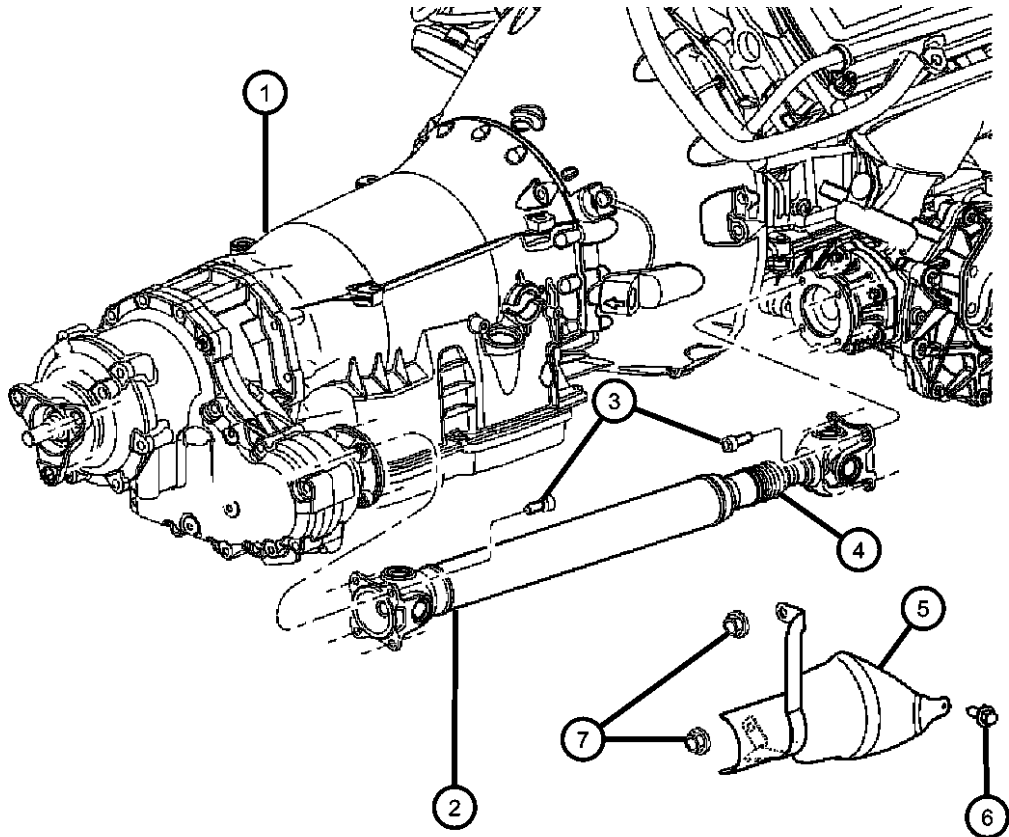
**MAGNUM/300 (LX)**  
 SERIES      LINE  
 H = HIGHLINE    C = CHRYSLER  
 P = PREMIUM     E = DODGE  
 S = SPORT        F = EAGLE  
 X = SPECIAL      D = DODGE

**BODY**  
 49 = TALL HATCHBACK (SPORT TOURER)  
 48 = SEDAN TALL CAR

**ENGINE**  
 EER = 2.7L V6 DOHC 24 Valve MPI Engine  
 EGG = 3.5L High Output V6 24V MPI Engine  
 ESF = 6.1L SRT HEMI SMPI V8 Engine  
 EZB = 5.7L Hemi Multi Displacement Engine

**TRANSMISSION**  
 DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
 DGJ = 5-Speed Automatic MB Transmission

Shaft, Front  
Figure 16-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L Multi-Displacement HEMI Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines [EZ0]=All 5.7L V-8 Engines									
1	05170323AA	1							TRANSMISSION, 5 Speed, See [NAG1] Transmission Group For Part Number, (NOT SERVICED), SHAFT, Drive, Front
2	04593542AB	1	E, F			EG0, EZ0			
3	06508295AA	8	E, F						BOLT, Front Driveshaft
4	05142379AA	1	E, F			EG0, EZ0			BOOT, Driveshaft
5	04591982AA	1	E, F			EZB			SHIELD, HeatProp Shaft
6	06101221	1	E, F			EZ0			SCREW AND WASHER, Hex Head, M6x1x12
7	06101809	2	E, F			EZ0	DGJ		NUT AND WASHER, Hex, M8x1.25

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			



# Group - 17

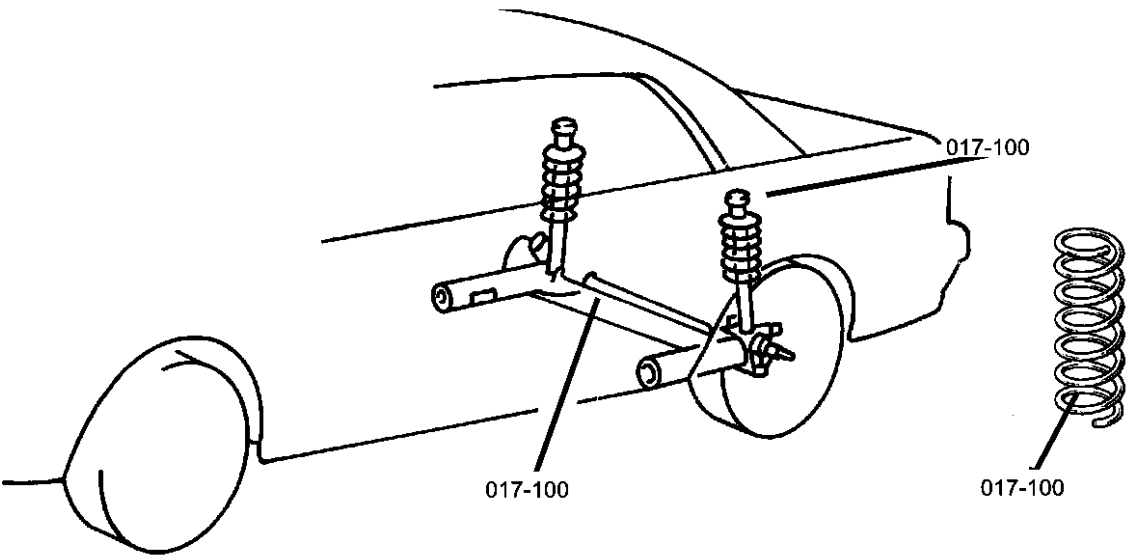
## Rear Suspension

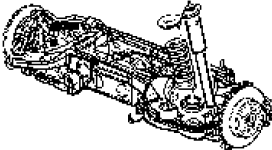
### Group - 17 Rear Suspension

Illustration Title

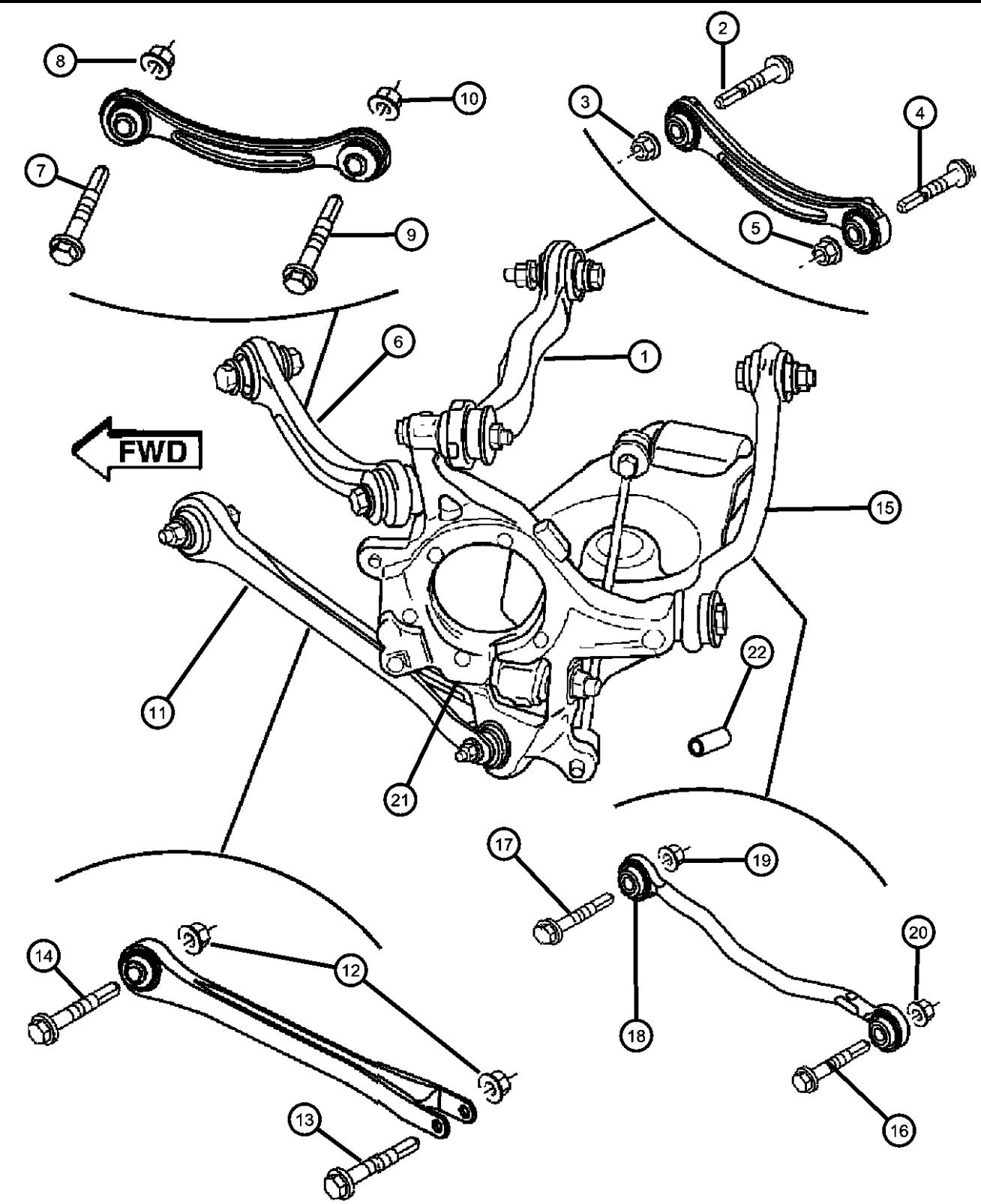
Group-Fig. No.

<b>Rear Suspension</b>	
Suspension, Rear Links, Knuckles.....	Fig. 17 - 110
Rear Shocks, Spring Link.....	Fig. 17 - 120
Sway Bar, Rear.....	Fig. 17 - 130



<div>017-100</div> <div>Rear Suspension</div> <div></div>			
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Suspension, Rear Links, Knuckles  
Figure 17-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Sales codes  
[EE0]=2.5L OR 2.7L V6 GAS  
[EG0]=3.3L,3.5L, & 3.8L 6CY  
[EZ0]= 5.7L 8CYL GAS  
[ZAA] Through[ ZZX] = Spring Group Types; Found on Individual Vehicle Sales Code Listing

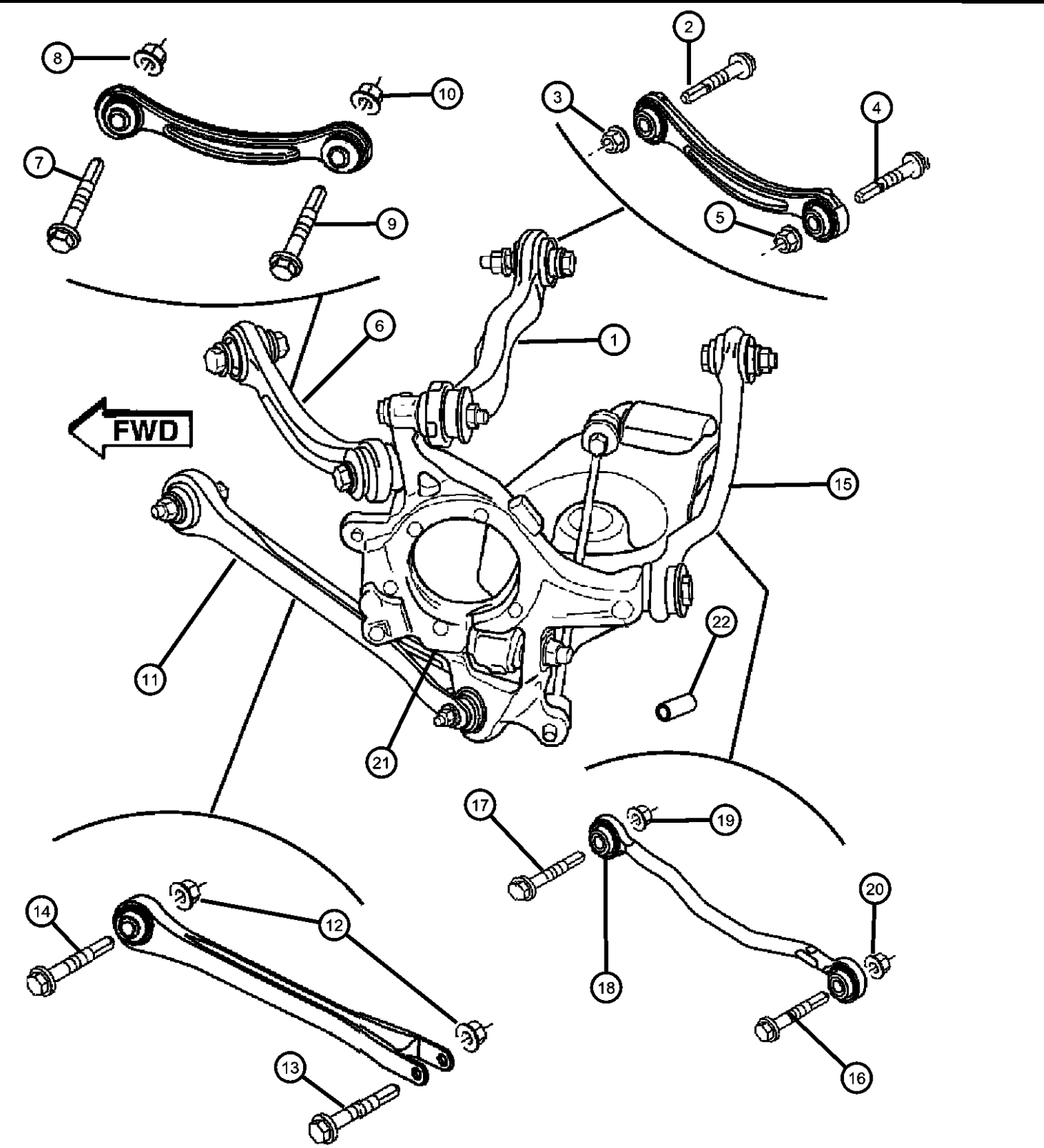
1									CAMBER LINK
	04782536AA	1				EG0			Nominal Size RWD, Right
		1				EZ0			Nominal Size RWD, Right
		1				EE0			Nominal Size RWD, Right
	04782537AA	1				EZ0			Nominal Size RWD, Left
		1				EG0			Nominal Size RWD, Left
		1				EE0			Nominal Size RWD, Left
	04782546AB	AR							Repair-Minus 1 mm RWD, Right
	04782547AB	AR							Repair-Minus 1 mm RWD, Left
	04782738AB	AR							Repair-Plus 1mm RWD, Right
	04782739AB	AR							Repair-Plus 1mm RWD, Left
	04895540AA	1	E, F			EG0, EZ0			Nominal Size AWD, Right
	04895541AA	1	E, F			EG0, EZ0			Nominal Size AWD, Left
	04895542AA	AR							Repair-Plus 1mm AWD, Right
	04895543AA	AR							Repair-Plus 1mm AWD, Left
2									BOLT
	06507097AA	2				EE0			Camber Link to Frame
		2				EG0			Camber Link to Frame
		2				EZ0			Camber Link to Frame
3									NUT, Hex Flange Lock, M12x1.75
	06502697	2				EZ0			Camber Link to Frame
		2				EE0			Camber Link to Frame
		2				EG0			Camber Link to Frame
4									BOLT
	06507099AA	2				EE0			Camber Link to Knuckle
		2				EG0			Camber Link to Knuckle
		2				EZ0			Camber Link to Knuckle
5									NUT AND WASHER
	06507108AA	2				EE0			Camber Link to Knuckle

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

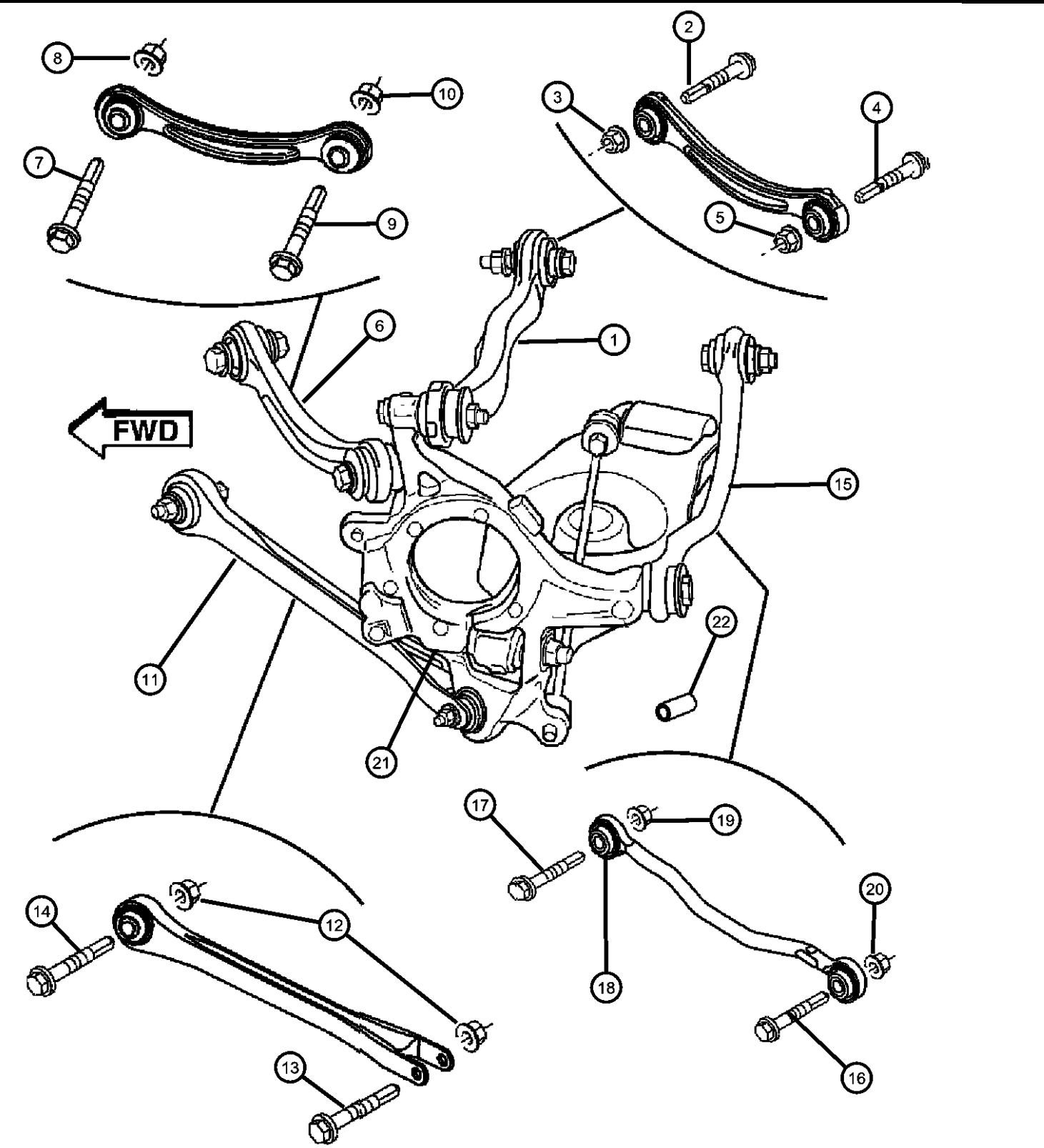
Suspension, Rear Links, Knuckles  
Figure 17-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		2				EG0			Camber Link to Knuckle
		2				EZ0			Camber Link to Knuckle
									TENSION LINK
	04782735AA	2				EE0			[SDG with [BRD]
		2				EG0			[SDG with [BR3]
	04782745AA	2				EZ0			[SDD with [BR5]
		2				ES0			[SDX with [BR4]
	04782745AB	2	C			EE0			[SDC with [BR5]
		2	D		49	EZ0			[SDC with [BR5]
		2	C		48	EZ0			[SDC with [BR5]
7		2	C			EG0			[SDD with [BR5]
		2	C			EZ0			[SDC with [BR5]
		2	F		49	EZ0			[SDD]
		2	F	P, S	48	EG0, EZ0			[SDC or SDG with [BR5]
		2	F		49	EG0			[SDD]
	04895460AA	2	E, F	P, S	49	EG0, EZ0			[SDC or SDG with [BR5]
		2	E	H	49	EG0			[SDC with [BR5]
									BOLT
	06507097AA	2				EG0			Tension Link to Frame
		2				EE0			Tension Link to Frame
8		2				EZ0			Tension Link to Frame
									NUT, Hex Flange Lock, M12x1.75
	06502697	2				EZ0			Tension Link to Frame
		2				EE0			Tension Link to Frame
		2				EG0			Tension Link to Frame
9									BOLT
	06507099AA	2				EG0			Tension Link to Knuckle
		2				EE0			Tension Link to Knuckle
10		2				EZ0			Tension Link to Knuckle
									NUT AND WASHER
	06507108AA	2				EE0			Tension Link to Knuckle
		2				EZ0			Tension Link to Knuckle

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

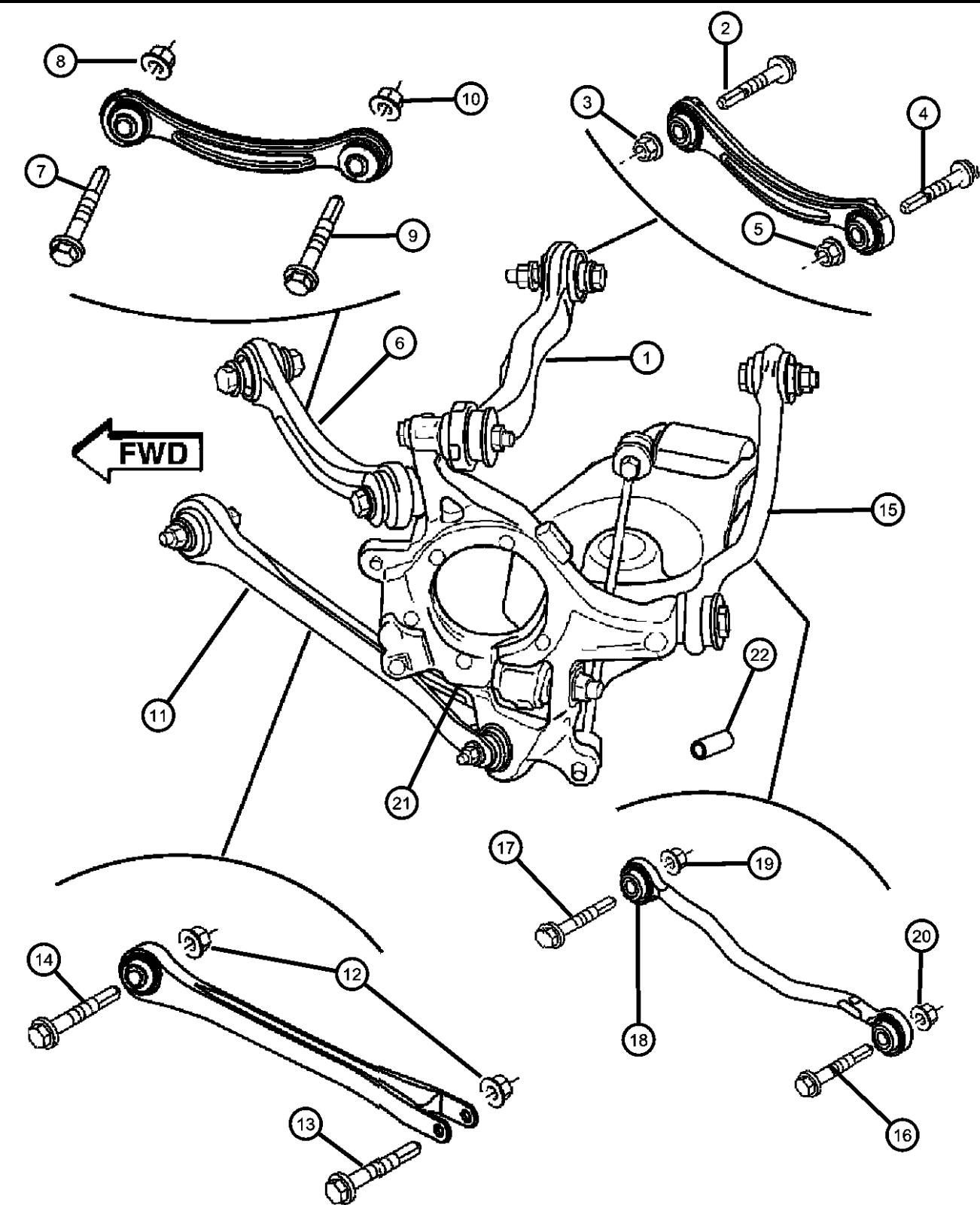
Suspension, Rear Links, Knuckles  
Figure 17-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	04782836AA	2				EG0			Tension Link to Knuckle
									COMPRESSION LINK
		2				EG0			Right or Left
		2				EE0			Right or Left
12	06502697	2				EZ0			Right or Left
									NUT, Hex Flange Lock, M12x1.75
		2				EZ0			Compression Link to Knuckle or Frame
		2				EE0			Compression Link to Knuckle or Frame
13	06507098AA	2				EG0			Compression Link to Knuckle or Frame
									BOLT
		2				EE0			Compression Link to Knuckle
		2				EG0			Compression Link to Knuckle
14	06507097AA	2				EZ0			Compression Link to Knuckle
									BOLT
		2				EE0			Compression Link to Frame
		2				EG0			Compression Link to Frame
15	04782936AA	2				EZ0			Compression Link to Frame
									TOE LINK
		1	C, D			EE0			Right Rear
		1	C, D			EG0			Right Rear
	04782937AA	1	C		48	EZ0			Right Rear
		1	D		49	EZ0			Right Rear
		1	C, D			EE0			Left Rear
		1	D		49	EZ0			Left Rear
16	04782946AC	1	C, D			EG0			Left Rear
		1	C		48	EZ0			Left Rear
		1	E, F	P, S	49	EG0, EZ0			Right Rear
		1	E, F	P, S	49	EG0, EZ0			Left Rear
	06507107AA	2				EE0			BOLT
		2				EZ0			Toe Link to Knuckle

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Suspension, Rear Links, Knuckles  
Figure 17-110



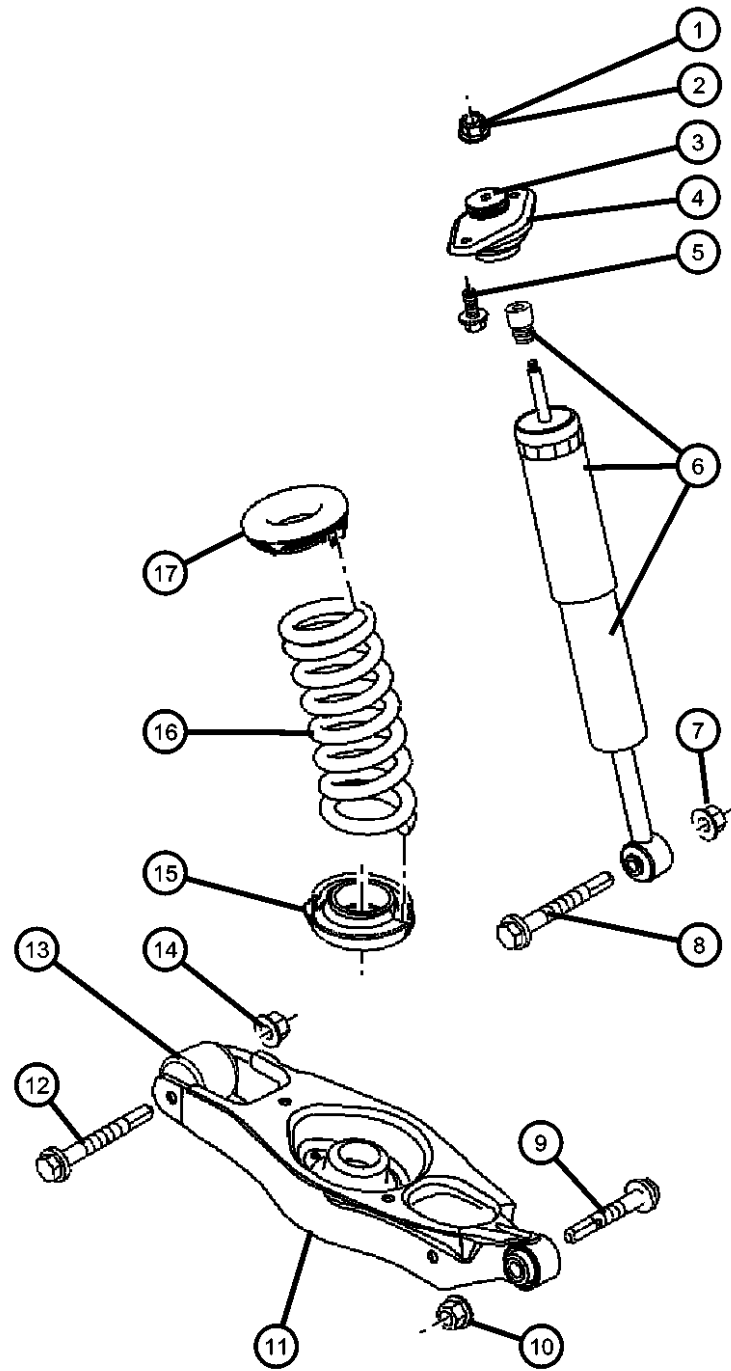
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	06507538AA	2				EG0			Toe Link to Knuckle
		2				EG0			SCREW AND WASHER, Hex Head
		2				EZ0			Cam Bolt Toe Link to Frame
18	06507539AA	2				EE0			Cam Bolt Toe Link to Frame
		2				EG0			WASHER, Flat
		2				EZ0			Toe Link Inner Pivot
19	06507207AA	2				EE0			Toe Link Inner Pivot
		2				EG0			Toe Link Inner Pivot
		2				EE0			NUT
20	06502697	2				EZ0			Toe Link to Frame
		2				EE0			Toe Link to Frame
		2				EG0			Toe Link to Frame
21	04782586AB	2				EZ0			NUT, Hex Flange Lock, M12x1.75
		2				EE0			Toe Link to Knuckle
		2				EG0			Toe Link to Knuckle
22	04782587AB	1				EG0			KNUCKLE, Rear
		1				EZ0			Right
		1				EE0			Right
22	04782928AC	1				EG0			Right
		1				EZ0			Left
		1				EE0			Left
22	04782929AC	1				EG0			Right
		1				EZ0			Left
		1				EE0			Left
22	04854458AB	1				EG0			Right
		1				EZ0			Left
		1				EE0			Left
22	04743263AA	1				EG0, EZ0			Right
		1				EG0, EZ0			Left
		1				ES0			Right
22	04854459AB	1				ES0			Left
		1				EE0			SLEEVE
		1				EZ0			Spring Link to Knuckle
22	04743263AA	1				EG0			Spring Link to Knuckle
		1				EZ0			Spring Link to Knuckle
		1				EG0			Spring Link to Knuckle

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Rear Shocks, Spring Link  
Figure 17-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Sales codes  
[SDC]=Touring Suspension  
[SDD]=Performance Suspension  
[SDG]=4-Wheel Independent Suspension  
[SDX]=High Performance Suspension  
[SER]=Load Leveling and Height Control  
[EE0]=2.5L or 2.7L V6 Gas  
[EG0]=Engines - All 3.3L,3.5L, & 3.8L 6 Cylinder  
[ES0]=Engines - All 6 L Engines  
[EX0]=ALL 3.0/3.1L Turbo Diesel Engines  
[EZ0]= Engine - 5.7L 8 Cylinder Gas  
[AHV]=Special Service Group  
[SER]=Load Leveling and Height Control  
[ZBS] Through[ ZYU] = Spring Group Types; Found on Individual Vehicle Sales Code Listing

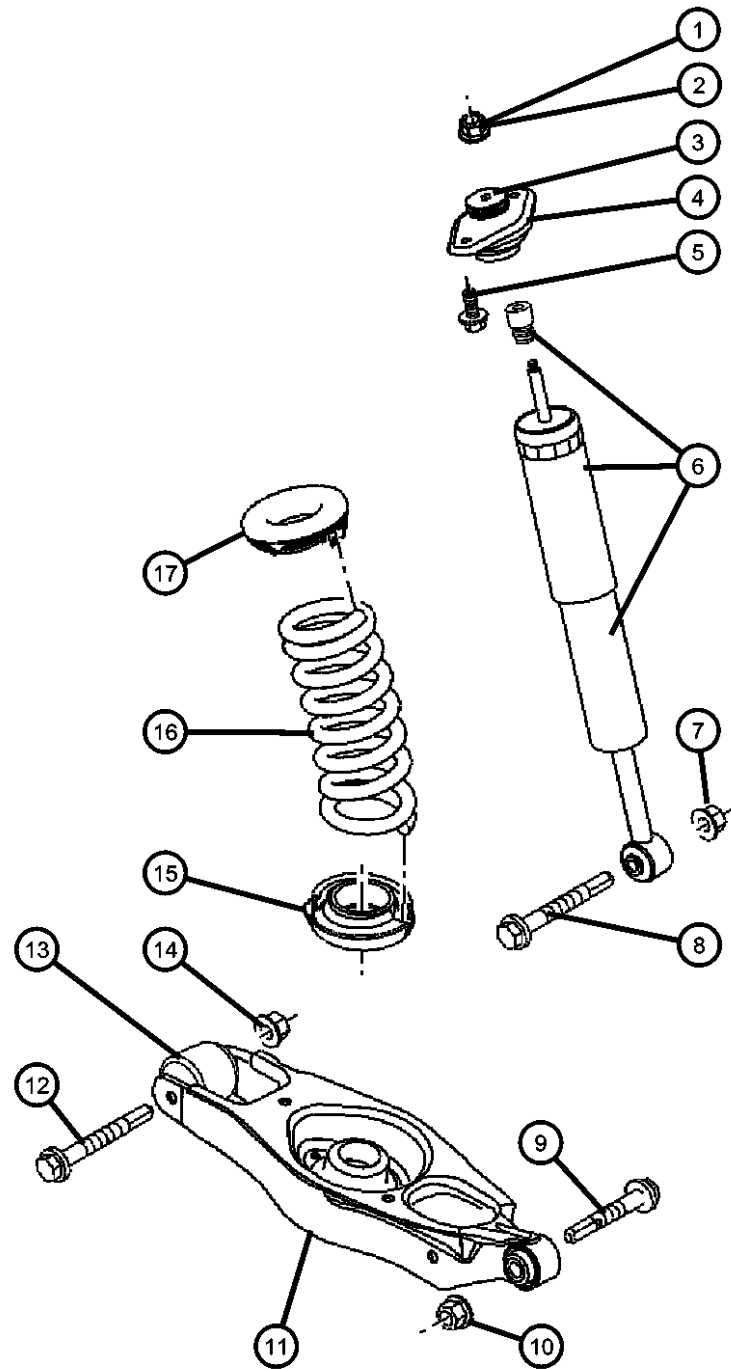
1									NUT, Nylock Hex, M10x1.5
	06506443AA	2	C	H, P	48				[SDG]
		2	E	P	49	EZ0			[SDC]
		2	E	H	49	EG0			[SDC]
		2	C	S	48				[SDC]
		2	F		48				[SDG]
		2	F		48				[SDC]
		2	D		49	EZ0			[SDC]
		2	D		49	EE0, EG0			[SDC,SDG]
2									NUT, M10x1.5
	06502337	2	D		49				[SDG,SER]
		2	C						[SDD]
		2	E, F		49				[SDC,SER]
		2	E, F		49	EZ0			[SDC,SDD,SER]
		2	F		49	EG0			[SDD]
		2	D		49	EZ0			[SDC,SER]
		2	C		49				[SDD]
		2	C, D			ES0			[SDD]
3									RETAINER, Shock Absorber
	04616934	2	C	H, P	48				[SDG]
		2	E	P	49	EZ0			[SDC]
		2	E	H	49	EG0			[SDC]
		2	C	S	48				[SDC]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

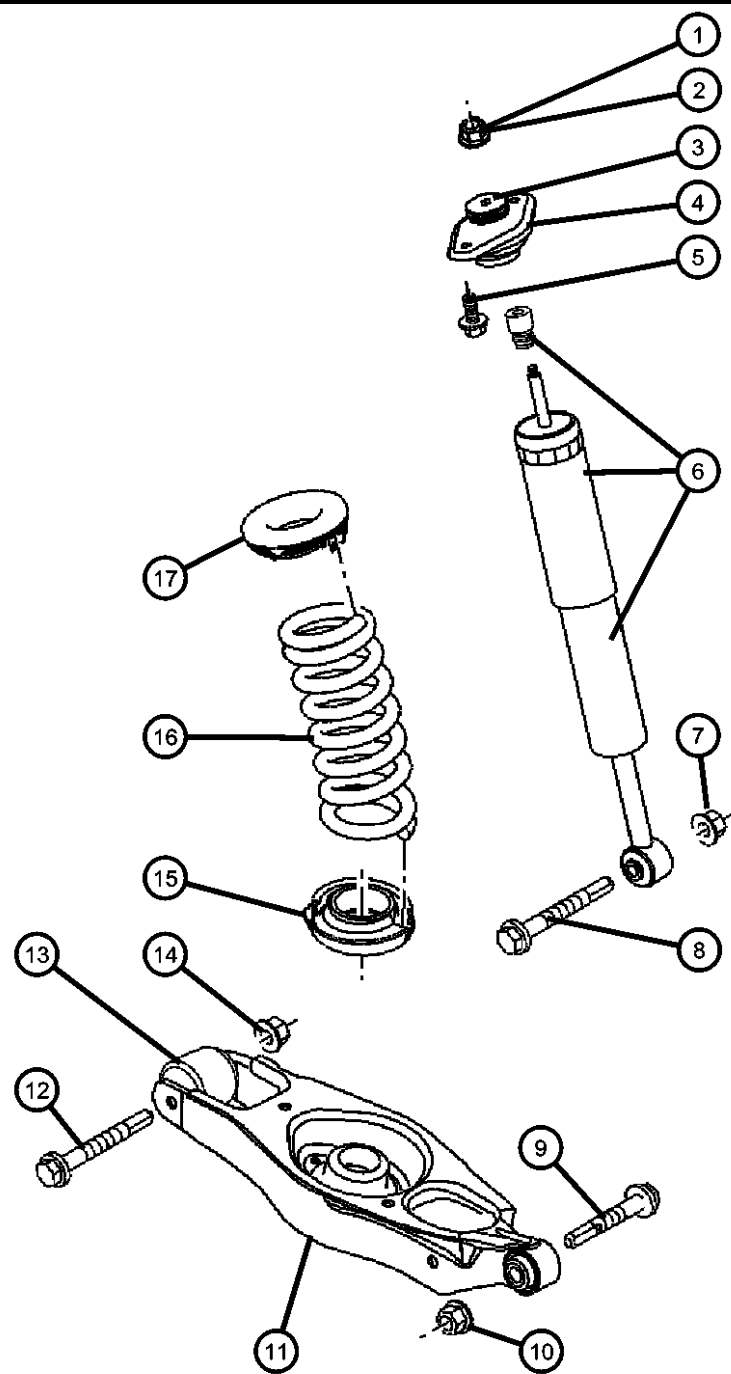
Rear Shocks, Spring Link  
Figure 17-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	04782926AA	2	F		48				[SDG]
		2	F		48				[SDC]
		2	D		49	EZ0			[SDC]
		2	D		49	EE0, EG0			[SDC,SDG]
		2	C		49				[SDD]
		2	C		48				[SDD]
		2	F		49	EG0			[SDD]
		2	E, F		49	EZ0			[SDC,SDD,SER]
		2	E		49	EG0			[SDC,SER]
		2	C, D			ES0			[SDX]
		2	D		49	EG0			[SDC,SDG,SER]
		2	D		49	EZ0			[SDC,SER]
									MOUNT, Strut
									[SDG]
5	04782387AB	2	C	H, P	48				[SDG]
		2	D		49	EE0, EG0			[SDC,SDG]
		2	D		49	EZ0			[SDC]
		2	C	S	48				[SDC]
		2	E	H	49	EG0			[SDC]
		2	E	P	49	EZ0			[SDC]
		2	F		48				[SDC]
		2	F		48				[SDG]
		2	D		49	EG0			[SDC,SDG,SER]
		2	C		48				[SDD]
		2	D		49	EZ0			[SDC,SER]
		2	E		49	EG0			[SDC,SER]
		2	E, F		49	EZ0			[SDC,SDD,SER]
		2	F		49	EG0			[SDD]
6	04782924AA	2	C, D			ES0			[SDX]
		2	C		49				[SDD]
									BOLT, Shock to Body, Mounting
									SHOCK ABSORBER, Suspension, Rear
	06506927AA	4							
	04782712AC	2	C	S	48				[SDC] Up to 10-20-04

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

Rear Shocks, Spring Link  
Figure 17-120

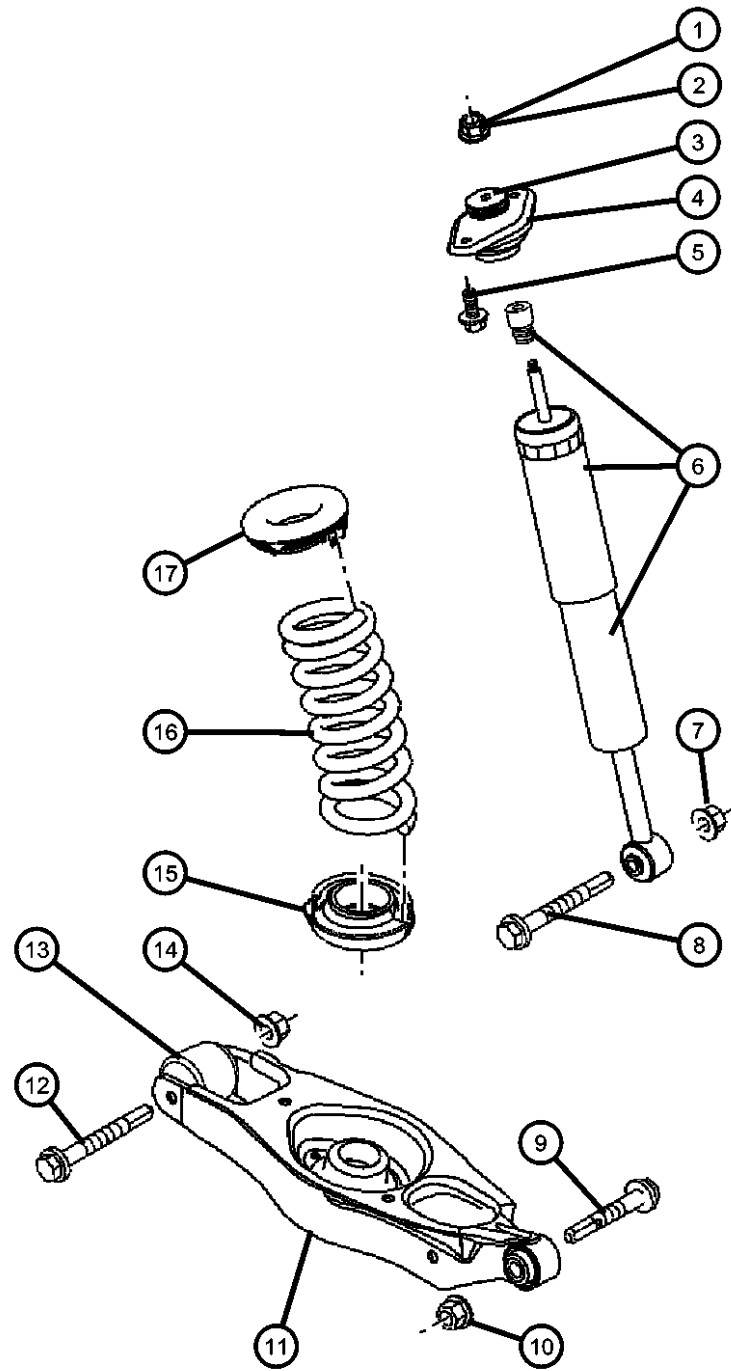


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04782712AE	2	C	S	48				[SDC] 10-21-04 and After
	04782714AC	2	C	H, P	48				[SDG] Up to 10-15-04
	04782714AD	2	C	H, P	48				[SDG] 10-16-04 and After
	04854510AA	2	C, D			ES0			[SDX]
	04895512AB	2	C, D		49				[SDC,SER] Up to 10-20-04
	04895513AB	2	C		48				[SDD]
	04895514AB	2	D		49	EG0			[SDG,SER]
	04895563AA	2	D		49	EZ0			[SDC,SDD,SER] 10-21-04 and After
	04895717AC	2	C, D		49				[SDC] Up to 10-20-04
	04895717AD	2	D		49	EZ0			[SDC] 10-21-04 and After
	04895719AC	2	D		49				[SDG] Up to 10-20-04
	04895719AD	2	D		49	EE0, EG0			[SDG] 10-21-04 and After
	04895721AB	2	E	H	49	EG0			[SDC] Up to 10-10-04
	04895721AC	2	E	H	49	EG0			[SDC] 10-11-04 and After
	04895723AC	2	E		49	EG0			[SDC,SER]
	04895724AB	2	E	P	49	EZ0			[SDC] Up to 10-20-04
	04895724AC	2	E	P	49	EZ0			[SDC] 10-21-04 and After
	04895727AA	2	F		48				[SDG]
	04895728AB	2	F		48				[SDC]
	04895729AA	2	E, F		49	EZ0			[SDD]
		2	F		49	EG0			[SDD]
7	06502835	2							NUT, Hex Flange, M12x1.75, Shock to Lower Control Arm, Mounting
8	06504863AA	2							SCREW, Hex Flange Head, M12x1.75x89.50, Shock to Lower Control Arm, Mounting
9	06507089AA	2							SCREW, Cap, Spring Link to Knuckle, Mounting
10	06502502	2							NUT, Hex Flange Lock, M14x2, Spring Link to Knuckle, Mounting
11	04782598AB	2							SPRING LINKRight or Left
12	06506021AA	2							SCREW, Hex Flange Head, M12X1.75X110.00, Spring Link to Frame, Mounting

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			



Rear Shocks, Spring Link  
Figure 17-120

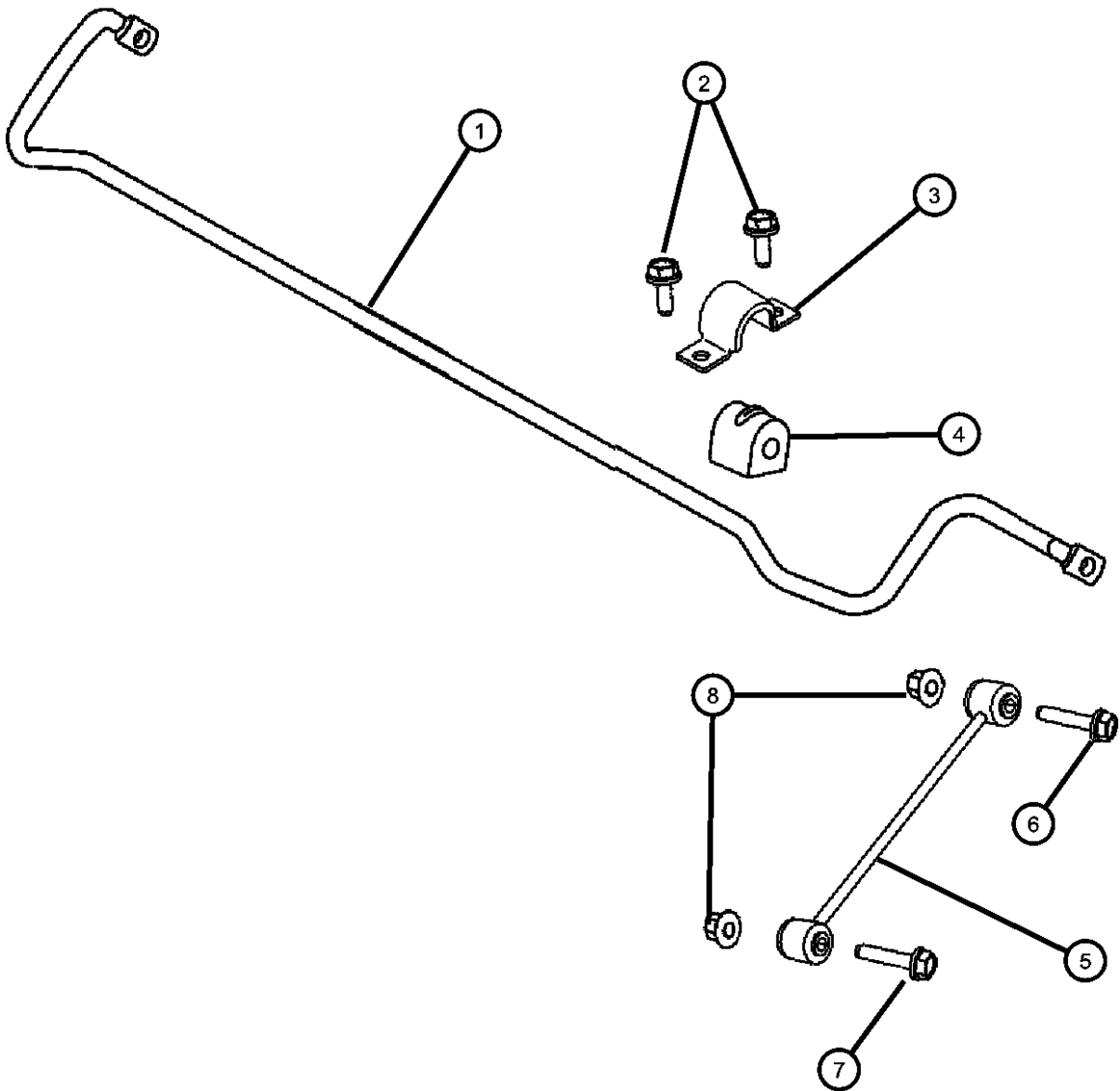


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	04895235AA	2							BUSHING, Spring Link
14	06502835	2							NUT, Hex Flange, M12x1.75, Spring Link to Frame, Mounting
15	04895382AA	2							ISOLATOR, SpringLower
16									SPRING, Rear Coil
	04895313AB	1	C, D						[ZKT,ZYT]
	04895314AB	1	C, D						[ZKU,ZYU]
	04895322AC	1	C, D						[ZBS,ZPS]
	04895323AC	1	C, D						[ZBT,ZPT]
	04895324AC	1	C, D						[ZBU,ZPU]
	04895325AC	1	C, D						[ZBV,ZPV]
	04895334AC	1	C, D						[ZCU,ZRU] Up to 10-20-04
	04895334AD	1	C, D						[ZCU,ZRU] After to 10-20-04
	04895342AC	1	E, F						[ZDS,ZSS]
	04895343AC	1	E, F						[ZDT,ZST]
	04895474AB	1	E, F						[ZGU,ZVU]
	04895475AB	1	E, F						[ZGV,ZVV]
	04895496AB	1	E, F						[ZFW,ZUW]
	04895497AB	1	E, F						[ZFX,ZUX]
	04895536AA	1	C, D						[ZHW,ZWW]
	04895537AA	1	C, D						[ZHX,ZWX]
	04895538AA	1	C, D						[ZHY,ZWY]
	05290477AA	1	C, D						[ZGY,ZVY]
17	04895372AA	2							ISOLATOR, SpringUpper

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Sway Bar, Rear  
Figure 17-130

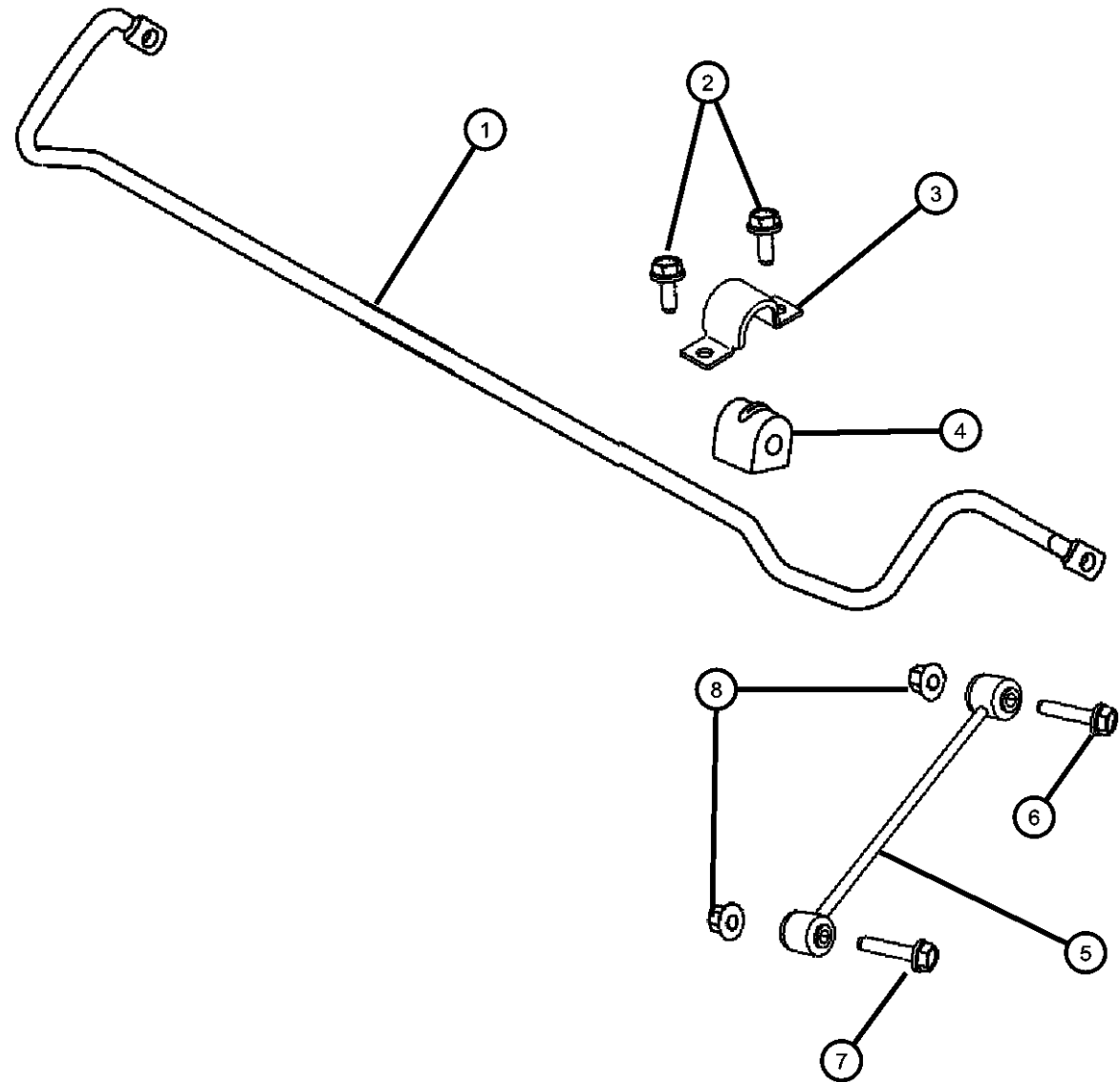


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note: Sales Codes [EEO]=2.5L OR 2.7L V6 GAS [EGO]=3.3L, 3.5L, & 3.8L 6CY [EZO]=5.7L 8CYL GAS [SDC]=TOURING [SDD]= PERFORMANCE [SDG]=4-WHL INDEP. TOURING									
1									BAR, Rear Sway
	04782871AB	1	C		48	EZ0			[SDC]
	04782872AB	1	D		49	EZ0			[SDC]
		1	C			EE0			[SDD]
		1	C			EZ0			[SDD]
		1	C, F	S		EG0			[SDD]
	04782873AB	1	F		49	EG0, EZ0			[SDD]
		1	E, F			EG0, EZ0			[SDC]
2									BOLT, Hex Head, M10x1.5x20
	06500399	2				EZ0			Sway Bar To Frame
		2				EE0, EG0			Sway Bar To Frame
3									BRACKET, Stabilizer Bar
	04228786	2	D		49	EE0			[SDG]
		2	D		49	EG0			[SDG]
		2	C			EE0			[SDD]
		2	C		48	EZ0			[SDC]
		2	D		49	EZ0			[SDC]
		2	C			EZ0			[SDD]
		2	C, F	S		EG0			[SDD]
		2	F		49	EG0, EZ0			[SDD]
		2	E, F			EG0, EZ0			[SDC]
4									ISOLATOR
	04782891AB	2	C			EZ0			[SDD], Sway Bar
		2	C		48	EZ0			[SDC], Sway Bar
	04782892AB	2	C			EE0			[SDD], Sway Bar
		2	C, F	S		EG0			[SDD], Sway Bar
		2	D		49	EZ0			[SDC], Sway Bar

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE					
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission
				ESF = 6.1L SRT HEMI SMPI		
				V8 Engine		
				EZB = 5.7L Hemi Multi		
				Displacement Engine		

AR = use ase required - = Non illustrated part

Sway Bar, Rear  
Figure 17-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	04782893AB	2	E, F	P, S	49	EG0, EZ0			[SDC or SDG] With [BR5], Sway Bar
		2	F	P, S	48	EG0, EZ0			[SDC or SDG] With [BR5], Sway Bar
	04782894AB	2	E	H	49	EG0			[SDC] With [BR5], Sway Bar
		2	F		49	EG0			[SDD], Sway Bar
	04766866AA								LINK, Sway Eliminator
		2				EZ0			[SDD]
		2	C			EE0			[SDD]
		2	C		48	EZ0			[SDC]
		2	D		49	EZ0			[SDC]
		2	C, F	S		EG0			[SDG]
		2	F		49	EG0, EZ0			[SDD]
		2	E, F			EG0, EZ0			[SDC]
6	06102239AA								BOLT
		2	C			EE0			Sway Bar Link to Way Bar
		2	C		48	EZ0			Sway Bar Link to Way Bar
		2	D		49	EZ0			Sway Bar Link to Way Bar
		2	C			EZ0			Sway Bar Link to Way Bar
		2	C, F	S		EG0			Sway Bar Link to Way Bar
		2	F		49	EG0, EZ0			Sway Bar Link to Way Bar
		2	E, F			EG0, EZ0			Sway Bar Link to Way Bar
7	06102222AA								BOLT
		2				EZ0			Sway Bar Link to Knuckle
		2	C			EE0			Sway Bar Link to Knuckle
		2	D		49	EZ0			Sway Bar Link to Knuckle
		2	C		48	EZ0			Sway Bar Link to Knuckle
		2	E, F			EG0, EZ0			Sway Bar Link to Knuckle
		2	F		49	EG0, EZ0			Sway Bar Link to Knuckle
		2	C, F	S		EG0			Sway Bar Link to Knuckle
8	06507176AA								NUT AND WASHER
		2	D		49	EE0			

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

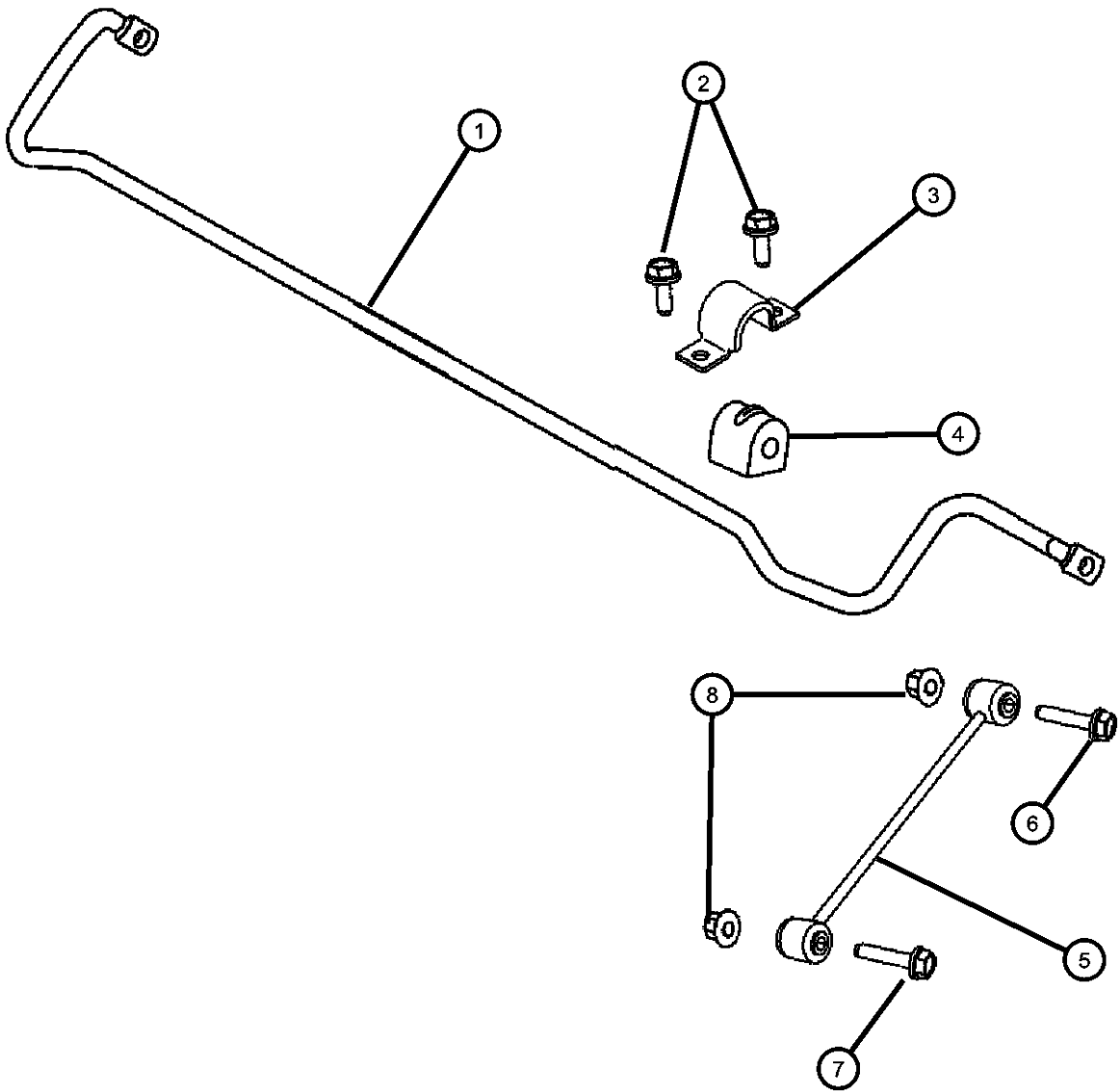
2005 LX

<< RETURN TO GROUP INDEX

Sway Bar, Rear  
Figure 17-130

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

2	D	49	EZ0
2	C	48	EZ0
2	C	48	EE0
2	C	48	EG0
2	D	49	EG0

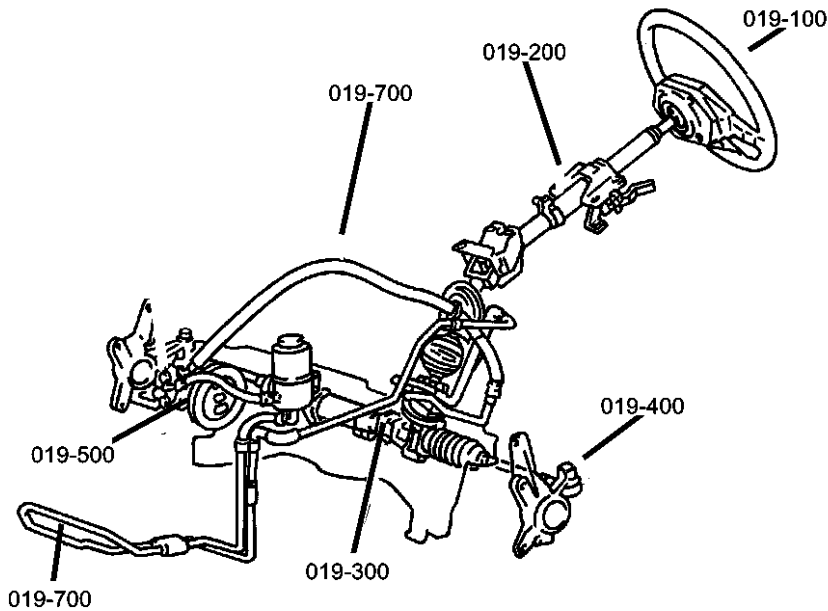


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

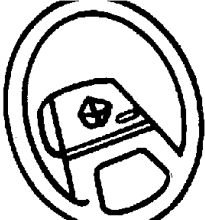
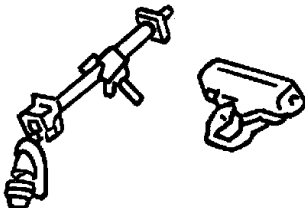
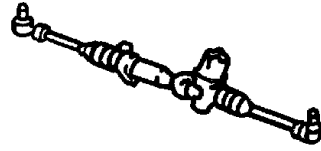
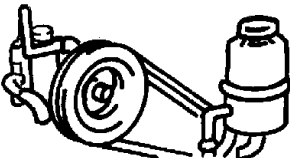

# Group - 19

## Steering

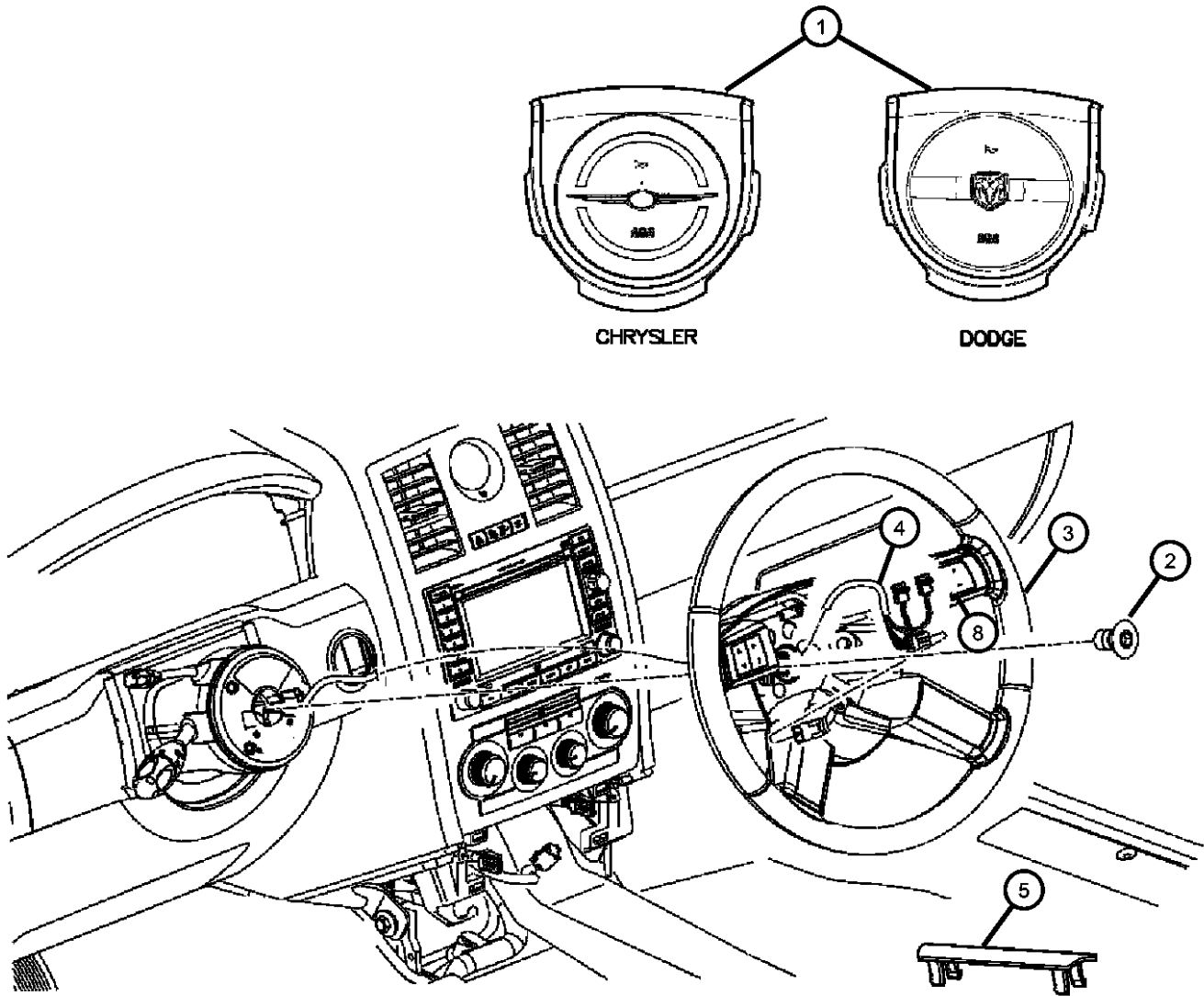


### Group - 19 Steering

Illustration Title	Group-Fig. No.
<b>Steering Wheel</b>	
Wheel, Steering .....	Fig. 19 - 145
<b>Steering Column</b>	
Steering Column [SUB] .....	Fig. 19 - 205
Steering Column [SUD] .....	Fig. 19 - 210
<b>Steering Gear</b>	
Gear, Rack and Pinion Power and Attaching Parts .....	Fig. 19 - 310
<b>Power Steering Pump</b>	
Steering Pump All Engines .....	Fig. 19 - 510
<b>Power Steering Hoses</b>	
Hoses, Power Steering 2.7 and 3.5 .....	Fig. 19 - 710
Hoses, Power Steering 5.7L, 6.1L .....	Fig. 19 - 715

<b>019-100</b> Steering Wheel	<b>019-200</b> Steering Column	<b>019-300</b> Steering Gear	<b>019-500</b> Power Steering Pump
			
<b>019-700</b> Power Steering Hoses			
			

Wheel, Steering  
Figure 19-145

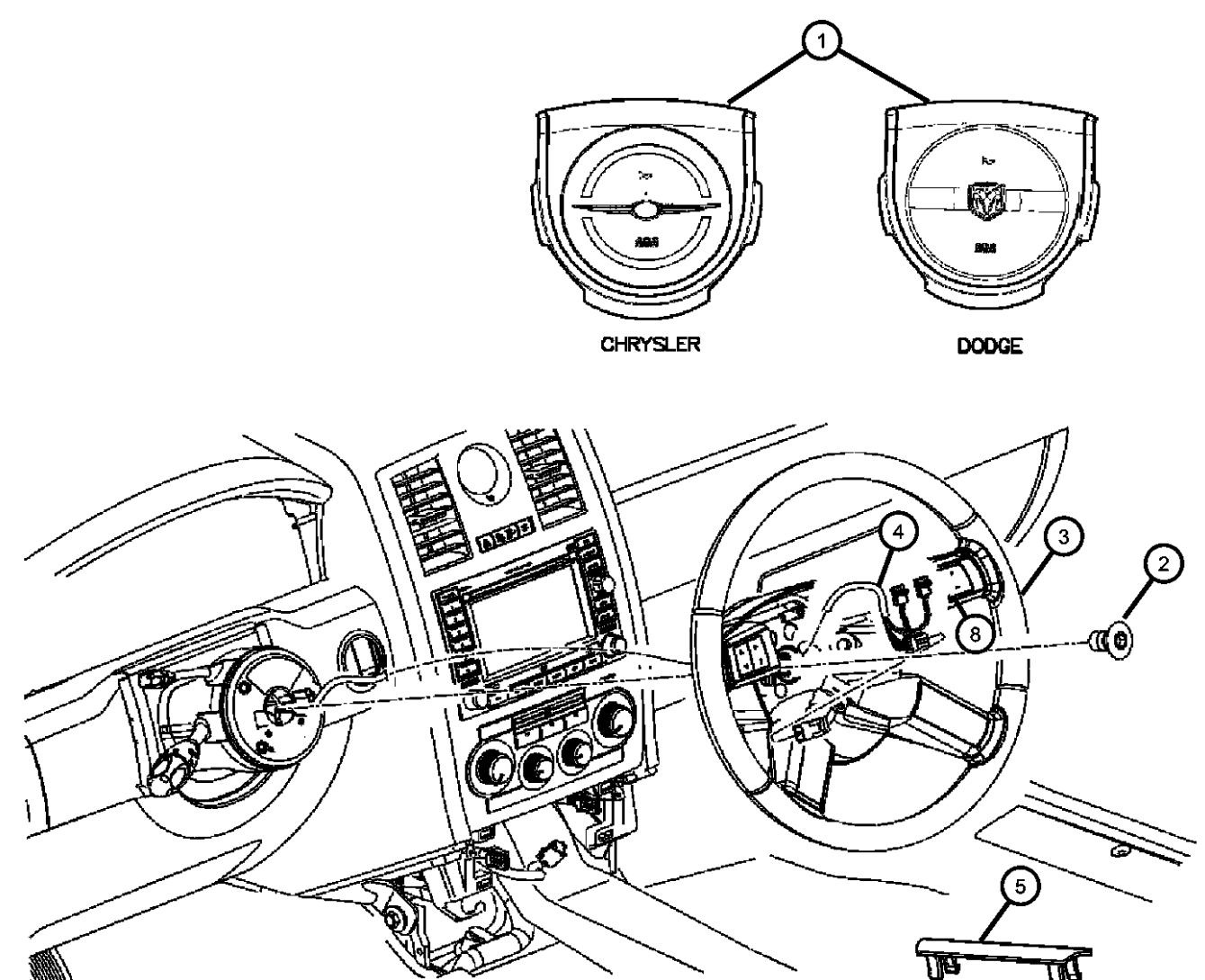


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note Sale Code:BNB= VEHICLE INFORMATION CENTER									
For Clockspring Refer to Group 008-Illustration-805									
SCD=Steering Column - Tilt/Telesco									
SCA=Steering Wheel									
SCV=Leather Wrapp									
SCW=Steering Wheel-Wood/Leather									
1									COVER, Air Bag Module
	1AF32XDVAA	1	D, E						
	1AF34XDVAA	1	C						
	1AF34ZP7AA	1	C, F						
2	04649132AA	1							BOLT, BOLT
3									WHEEL, Steering
	1AG511DVAA	1	C, F						[SCA]
	1AG511P7AA	1	C, F						
	1AG521DVAA	1	C, F						Vehicle Information Center
		1	C						
	1AG521P7AA	1	C, F						[P1] [SCV] [LAZ]
		1	C						[P1] [SCV]
		1	C						[P1] [SCV] [LAZ]
	1AG531DVAA	1	D, E						
		1	D, E						Leather Wrap
		1	C, F						[P1] [SCV]
	1AG541DVAA	1	D						[SCV+LAZ]
	1AG551DVAA	1							Tortoise Shell
	1AG551P7AA	1							
	1AG561DVAA	1							[DD] [SCW]
		1							[D1] [SCW]
	1AG561P7AA	1							[P1] [SCW]
	1BV031DVAA	1							[D1] [SCC]
4	05059157AB	1	C, F						WIRING, Steering Wheel, Service With Control module
5									COVER, Switch Opening
	0ZL50XZAAA	1	C, F						[SCV, -LAZ] [D1], Lower Right
		1	C, F						[SCA] [D1], Lower Right

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Wheel, Steering  
Figure 19-145

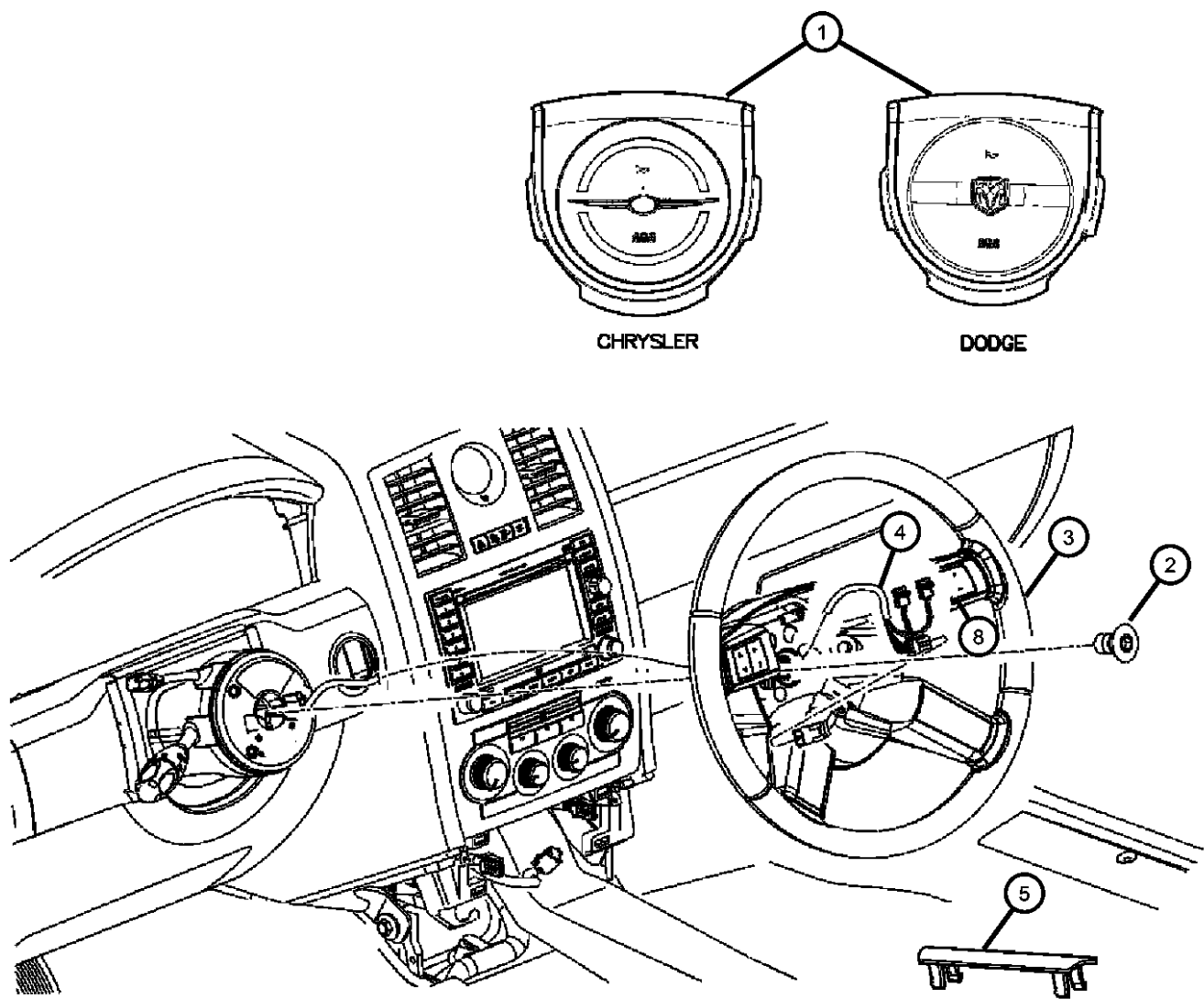
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
		1	C, F						[SCA] [DD], Lower Right
		1	C, F						[SCA] [P1], Lower Right
		1							[SCC] [D1], Lower Right
		1	C, F						[SCV, +LAZ] [D1], Lower Right
		1	C, F						[SCV, +LAZ] [DD], Lower Right
		1	C, F						[SCV, +LAZ] [P1], Lower Right
		1							[SCW] [D1], Lower Right
		1							[SCW] [DD], Lower Right
		1							[SCW] [P1], Lower Right
		1	C, F						[SCV, -LAZ] [DD], Lower Right
		1	C, F						[SCV, -LAZ] [P1], Lower Right
		1							[SCT] [D1], Lower Right
		1							[SCT] [DD], Lower Right
		1							[SCT] [P1], Lower Right
	0ZL51XZAAA	1	C, F						[SCV, -LAZ] [D1], Lower Left
		1	C, F						[SCV, -LAZ] [DD], Lower Left
		1	C, F						[SCV, -LAZ] [P1], Lower Left
		1	C, F						[SCA] [D1], Lower Left
		1	C, F						[SCA] [DD], Lower Left
		1	C, F						[SCA] [P1], Lower Left
		1	C, F						[SCV, +LAZ] [D1], Lower Left
		1							[SCW] [DD], Lower Left
		1							[SCW] [P1], Lower Left
		1							[SCT] [D1], Lower Left
		1							[SCT] [DD], Lower Left
		1							[SCT] [P1], Lower Left
		1							[SCC] [D1], Lower Left
		1	C, F						[SCV, +LAZ] [DD], Lower Left
		1	C, F						[SCV, +LAZ] [P1], Lower Left
		1							[SCW] [D1], Lower Left
-6	06507294AA	2							SCREW, Air Bag Module
-7									SPACER, Steering Column

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Wheel, Steering  
Figure 19-145



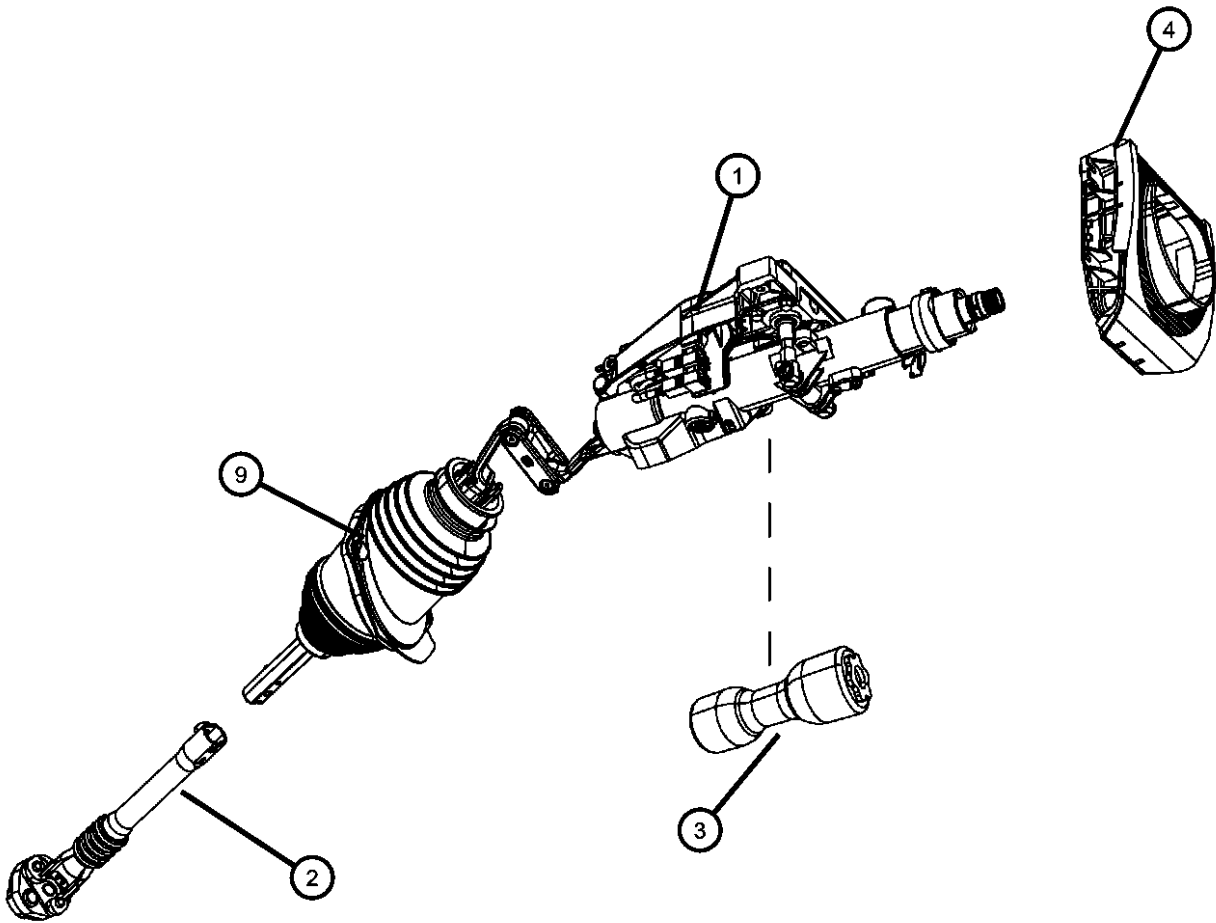
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05135975AA	1							FILL-IN FOR STRG ANGLE SENSOR
	05135976AA	1							FILL-IN FOR TILT/TEL SWITCH
	0WU96XZAAB								COVER, Switch Opening
		1	D, E						[SCV, -LAZ] [D1], Upper Right
		1	D, E						[SCV, -LAZ] [DD], Upper Right
		1	D, E						[SCA] [D1], Upper Right
		1	C, F						[SCV, -LAZ] [P1], Upper Right
		1	D, E						[SCA] [DD], Upper Right
	0WU97XZAAB	1	C, F						[SCV, -LAZ] [D1], Upper Right
		1	C, F						[SCV, -LAZ] [DD], Upper Right
		1	D, E						[SCA] [DD], Upper Left
		1	C, F						[SCV, -LAZ] [D1], Upper Left
		1	C, F						[SCV, -LAZ] [DD], Upper Left
		1	C, F						[SCV, -LAZ] [P1], Upper Left
		1	D, E						[SCV, -LAZ] [D1], Upper Left
		1	D, E						[SCV, -LAZ] [DD], Upper Left
		1	D, E						[SCA] [D1], Upper Left

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Steering Column [SUB]  
Figure 19-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[BNB] = Electronic Stability Program  
[SUB] = Power Tilt and Telescoping  
[SUD] = Manual Tilt and Telescoping  
[SUA] = Tilt Steering Column

1									COLUMN, Steering
	04649119AB	1	C, D						
	04649135AF	1	E, F						
2									COUPLING, Steering
	04649123AB	1	C, D						
	04649124AC	1	E, F						
3	05183385AA	1	C, D						TILT DRIVE PACKAGE, Power steering column
4	0UU30XXXAB	1							SHROUD, Steering Column
-5	06507656AA	1							SCREW, Hex Flange Head, M8x1.25x40, Steering column to instrument panel
-6	06101695	1							NUT, Hex Flange Lock, M8X1.25, STEERING COLUMN TO IP BEAM
-7	05097674AA	2							NUT, Hex, Steering Column Dash Seal
-8	06506950AA	1							SCREW, Hex Flange Head, M10X1.50X46.30, Coupling to steering gear
9	05170263AA	1	C, D						BOOT PACKAGE, Steering Column
-10	06101232	2							BOLT, Hex Flange Head, M8x1.25x25, Steering Column to Instrument Panel

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Steering Column [SUD]  
Figure 19-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[BNB] = Electronic Stability Program  
[SUB] = Power Tilt and Telescoping  
[SUD] = Manual Tilt and Telescoping  
[SUA] = Tilt Steering Column

1	04649120AB	1							COLUMN, Steering
2									COUPLING, Steering
	04649123AB	1	C, D						
	04649124AC	1	E, F						
3	0UU28XXXAC	1							SHROUD, Steering Column
-4	06507656AA	1							SCREW, Hex Flange Head, M8x1.25x40, Steering column to instrument panel
-5	06101695	1							NUT, Hex Flange Lock, M8X1.25, STEERING COLUMN TO IP BEAM
-6	05097674AA	2							NUT, Hex, Steering Column Dash Seal
-7	06506950AA	1							SCREW, Hex Flange Head, M10X1.50X46.30, Coupling to steering gear
8	05170266AB	1	C, D						TILT LOCK PACKAGE, Manual steering column
9	05170263AB	1	C, D						BOOT PACKAGE, Steering Column
-10	06101232	2							BOLT, Hex Flange Head, M8x1.25x25, Steering Column to Instrument Panel

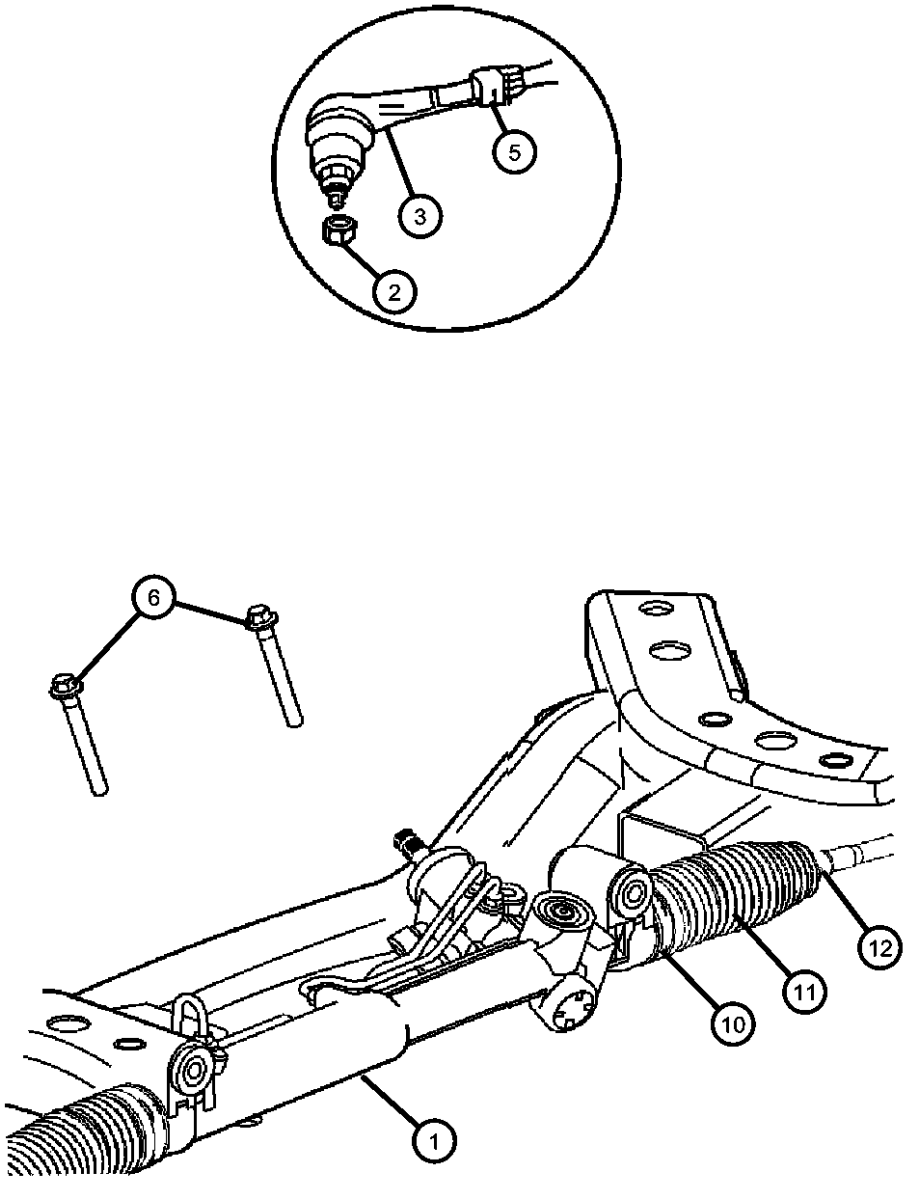
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Gear, Rack and Pinion Power and Attaching Parts  
Figure 19-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines  
[EZ0] = All 5.7L 8 Cylinder Gas Engines  
[SDC] = Touring Suspension  
[SDD] = Performance Suspension  
[SDG] = 4 Wheel Independent Suspension  
[SDX] = High Performance Suspension

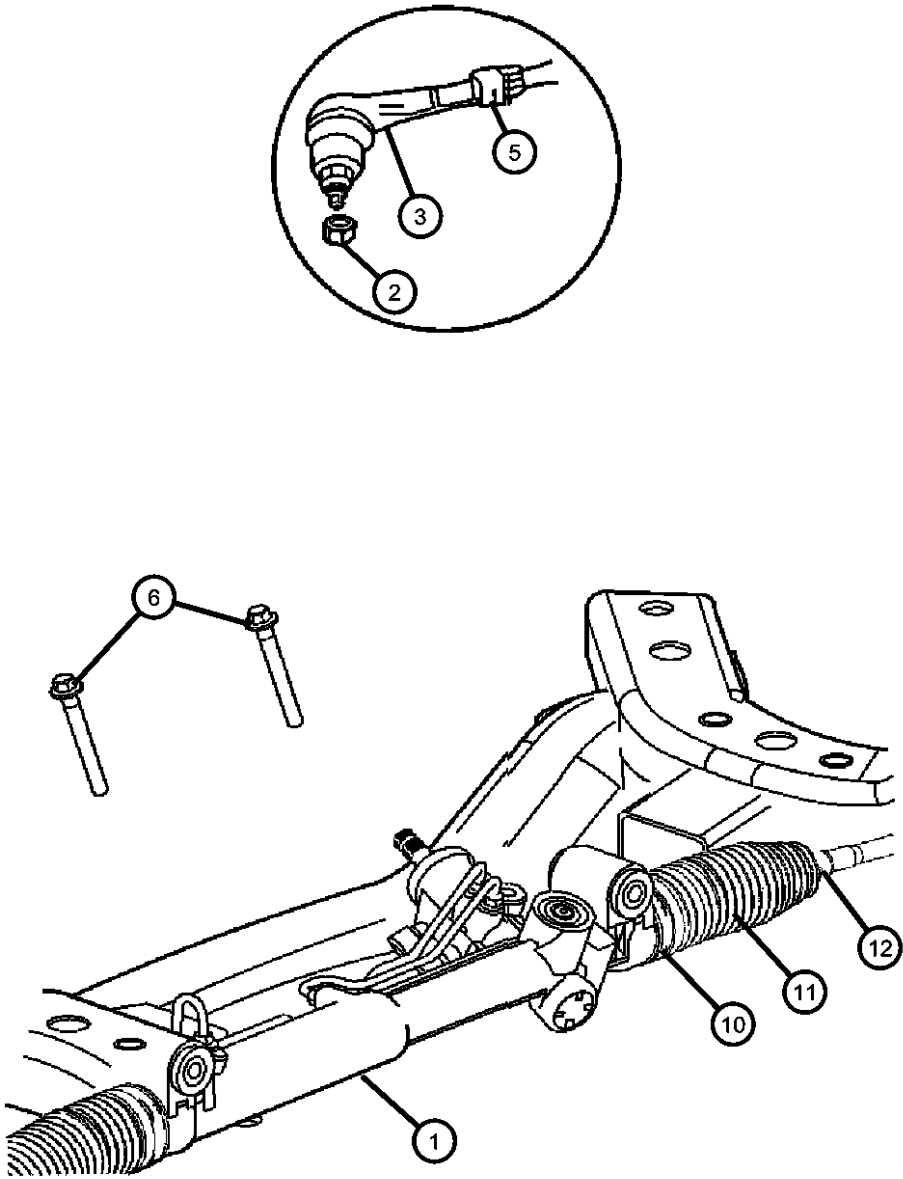
1									GEAR, Power Steering
	04782341AC	1	D			EZ0			[SDC] Touring Suspension
		1	C			EZ0			[SDC] Touring Suspension
	04782341AG	1	D			EE0, EG0			[SDC] Touring Suspension
	04782342AC	1				EZ0			[SDD] Performance Suspension
		1				EE0, EG0			[SDD] Performance Suspension
	04782343AC	1	C, D			EE0, EG0			[SDG] 4-Wheel Independent Suspension
	04782960AD	1	F			EG0			[SDG] 4-Wheel Independent Suspension
		1	E, F			EZ0			[SDC] Touring Suspension
		1	E			EG0			[SDC] Touring Suspension
	04782961AB	1	F			EG0			[SDD] Performance Suspension, Export
		1	F			EZ0			[SDD] Performance Suspension, Export
	68000476AA	1	C, D			ES0			[SDX] High Performance Suspension
		1	C, D			EE0, EG0			[SDD] Performance Suspension
		1	C, D			EZ0			[SDD] Performance Suspension
2	06505623AA	2							NUT AND WASHER
3									END, Tie Rod
	05142938AA	1	F			EG0			[SDD] Performance Suspension, Right
		1	F			EZ0			[SDD] Performance Suspension, Right
		1	E, F			EG0			[SDC] Touring Suspension, Right
		1	E, F			EZ0			[SDC] Touring Suspension, Right
	05142939AA	1	F			EG0			[SDG] 4-Wheel Independent Suspension, Left
		1	E			EG0			[SDC] Touring Suspension, Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

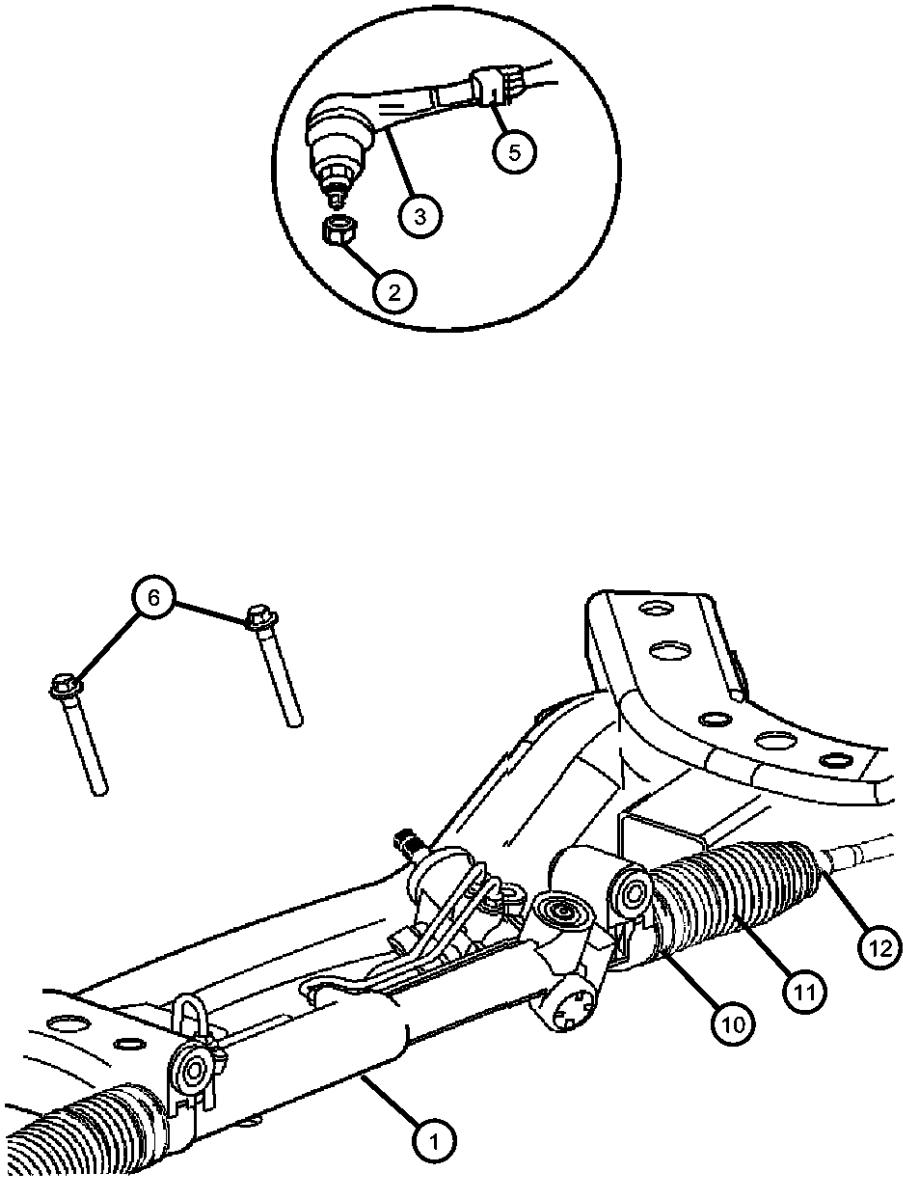
Gear, Rack and Pinion Power and Attaching Parts  
Figure 19-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52013468AB	2	C			EZ0			[SDC] Touring Suspension
		2	D			EZ0			[SDC] Touring Suspension
		2				EE0, EG0			[SDD] Performance Suspension
		2				EZ0			[SDD] Performance Suspension
		2				EE0, EG0			[SDG] 4-Wheel Independent Suspension
-4									TIE ROD PACKAGE, Inner tie rod end
	68028824AA	1	D			EE0, EG0			[RWD] Contains Tie Rod End, 2 Clamps, Bellow, Liniter and Instruction Sheet
		1	C			ES0			[AWD] Contains Tie Rod End, 2 Clamps, Bellow, Limiter and Instruction Sheet
		1	C, D			ES0			[RWD] Contains Tie Rod End, 2 Clamps, Bellow, Liniter and Instruction Sheet
		1	F			EZ0			[RWD] Contains Tie Rod End, 2 Clamps, Bellow, Liniter and Instruction Sheet
		1	E, F			EZ0			[RWD] Contains Tie Rod End, 2 Clamps, Bellow, Liniter and Instruction Sheet
	68028831AA	1	C			EE0, EG0			[AWD] Contains Tie Rod End, 2 Clamps, Bellow, Limiter and Instruction Sheet
		1	D			EE0, EG0			[AWD] Contains Tie Rod End, 2 Clamps, Bellow, Limiter and Instruction Sheet
		1	F			EG0			[AWD] Contains Tie Rod End, 2 Clamps, Bellow, Limiter and Instruction Sheet
5									NUT, Steering Gear Lock
	06507287AA	2				EZ0			STRG GEAR TIE ROD JAM NUT
		2				EE0, EG0			STRG GEAR TIE ROD JAM NUT
6									BOLT
	06102378AA	2				EE0, EG0			Gear To Cradle
		2				EZ0			
-7									SHIELD, Heat
	04782983AB	1	F			EG0			[SDG] 4-Wheel Independent Suspension, Left

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Gear, Rack and Pinion Power and Attaching Parts  
Figure 19-310

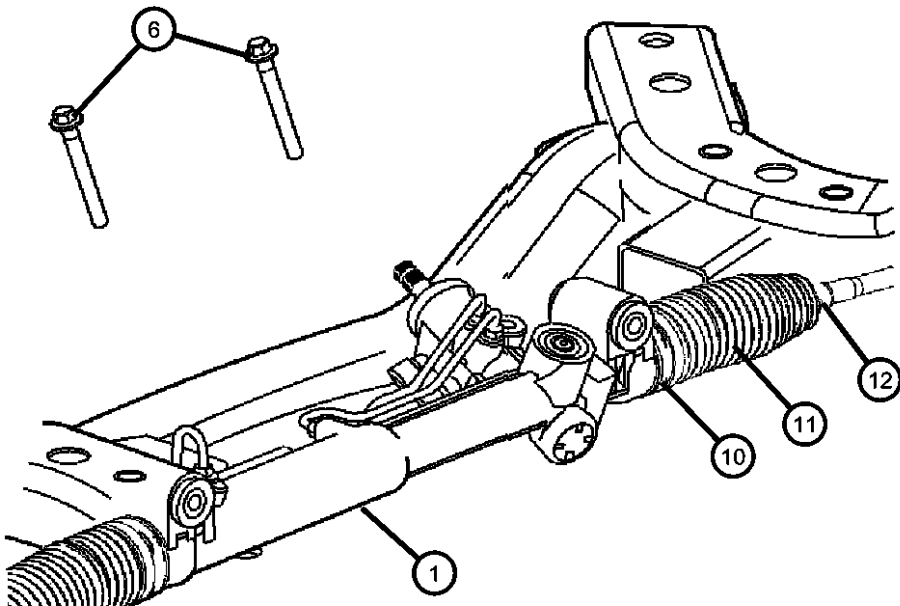
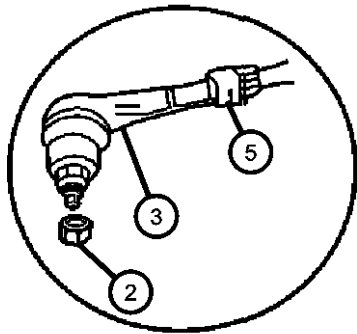


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-8	04782984AB	1	F			EG0			[SDD] Performance Suspension, Left
		1	E, F			EZ0			[SDC] Touring Suspension, Left
		1	E			EG0			[SDC] Touring Suspension, Left
									SHIELD, Heat
		1	F			EG0			[SDD] Performance Suspension, Right
		1	F			EZ0			[SDD] Performance Suspension, Right
		1	E, F			EZ0			[SDC] Touring Suspension, Right
		1	E			EG0			[SDC] Touring Suspension, Right
		1	F			EG0			[SDG] 4-Wheel Independent Suspension, Right
									SHIELD, Heat
-9	04895433AA	1	F			EG0			[SDD] Performance Suspension, Export
		1	F			EZ0			[SDD] Performance Suspension, Export
10									CLAMP, LARGE BELLOW CLAMP
	68028828AA	1	C			EE0, EG0			
		1	C, D			EE0, EG0			
		1	D			EZ0			
		1	C			EZ0			
		1	C			ES0			
		1	C, D			ES0			
		1	F			EZ0			
		1	E, F			EZ0			
11	68028832AA	1	C			EE0, EG0			BOOT, Steering Gear
		1	C, D			EE0, EG0			[RWD]
		1	C, D			EZ0			[RWD]
		1	C, D			ES0			[RWD]
		1	E, F			EZ0			[RWD]
		1	F			EG0			[RWD]
		1	F			EZ0			[RWD]

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Gear, Rack and Pinion Power and Attaching Parts  
Figure 19-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	68028833AA	1	C			EE0, EG0			[AWD]
		1	D			EE0, EG0			[AWD]
		1	F			EG0			[AWD]
	CLAMP, SMALL BELLOW CLAMP								
	68028823AA	1	C			EE0, EG0			
		1	C, D			EE0, EG0			
		1	F			EZ0			
		1	E, F			EZ0			



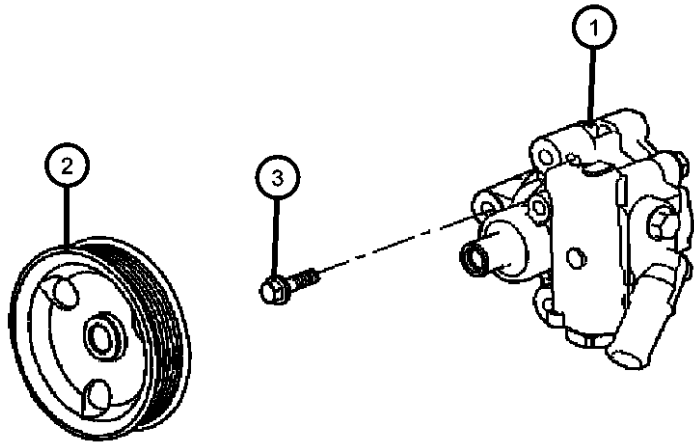
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Steering Pump All Engines  
Figure 19-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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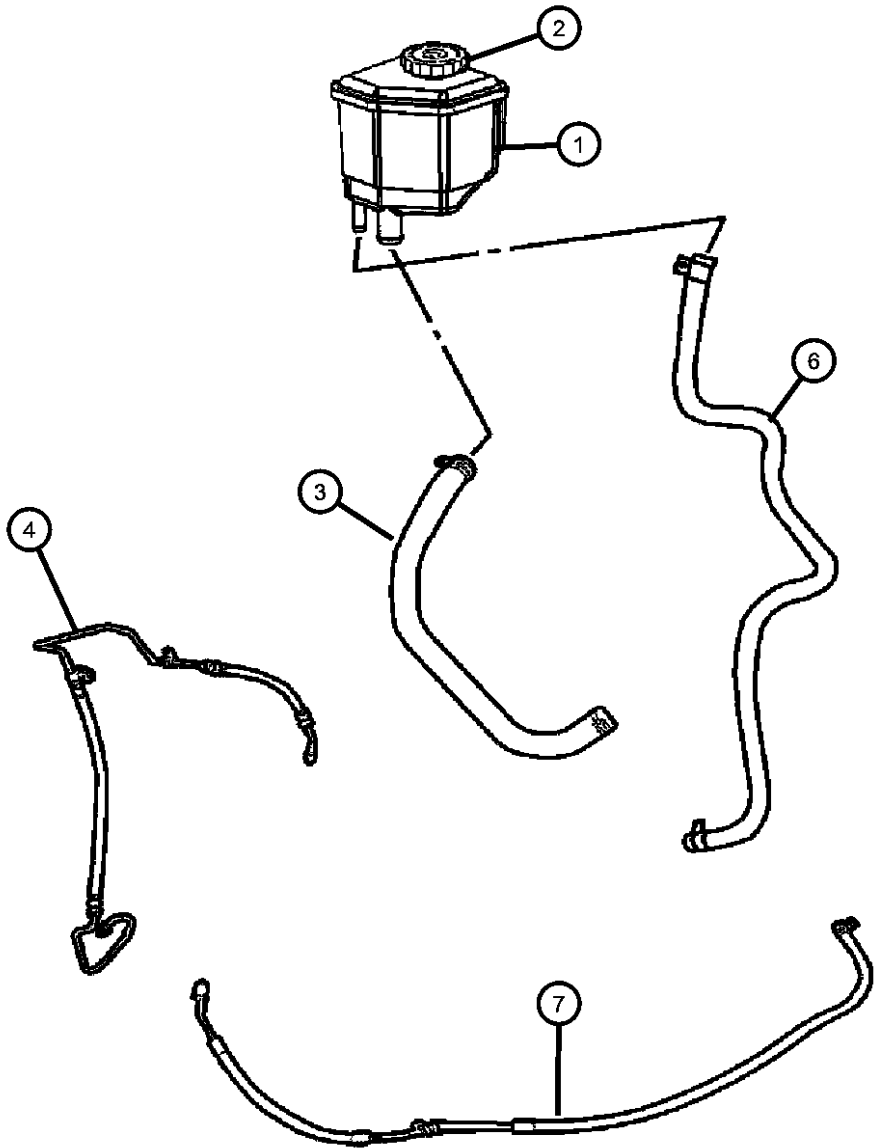
Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines  
[EZ0] = All 5.7L 8 Cylinder Gas Engines

1									PUMP, Power Steering
	04782523AC	1				EE0, EG0			
	05166226AA								Mopar Power Steering Fluid Pint
	04782524AC	1				EZ0			
	05166226AA								Mopar Power Steering Fluid Pint
	05290845AA	1				ES0			
	05166226AA								Mopar Power Steering Fluid Pint
2									PULLEY, Power Steering Pump
	04892093AA	1				EE0, EG0, EZB ESF			
		1							
3		1							SCREW, M8x1.25x75.00, (NOT SERVICED)



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Hoses, Power Steering 2.7 and 3.5  
Figure 19-710

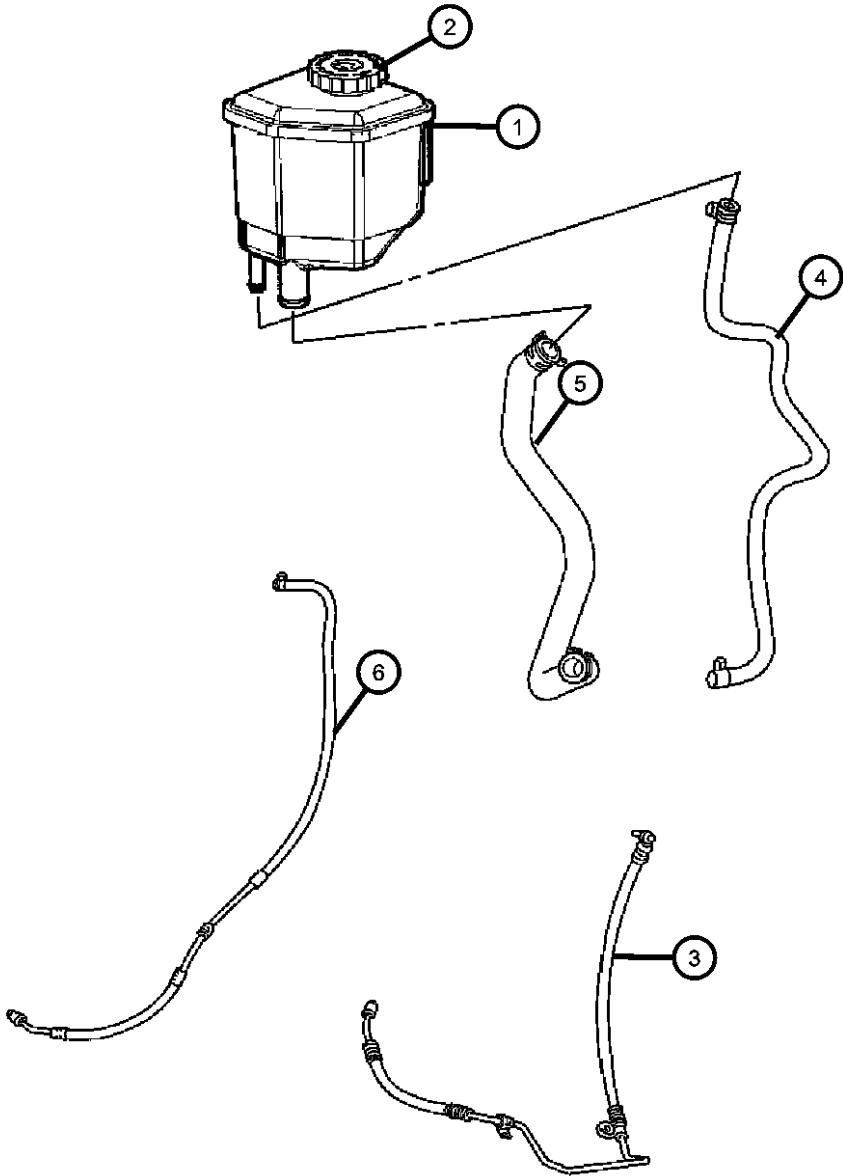


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [EE0] = All 2.7L V-6 Gas Engines [EG0] = All 3.5L 6 Cylinder Gas Engines									
1	04782345AB	1							RESERVOIR, Power Steering Pump
2	52106856AC	1							CAP, Power Steering Reservoir
3	04782348AC	1				EE0			HOSE, Power Steering Supply
	04782349AB	1				EG0			
4	04782517AC	1				EE0, EG0			HOSE, Power Steering Pressure
	04782951AB	1	F			EG0			
		1	F			EG0			
		1	E			EG0			
-5	06504406	1				EE0, EG0			SCREW, Pressure Hose
6	04782362AC	1							HOSE, Power Steering Return Power Steering Return Cooler To Reservoir
	04782364AB	1	E, F			EG0			
		1	F			EG0			
		1	F			EG0			
		1	E			EG0			
7	04782363AC	1	C, D			EE0, EG0			HOSE, Power Steering Return, Power Steering Return Gear To Cooler

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		



Hoses, Power Steering 5.7L, 6.1L  
Figure 19-715

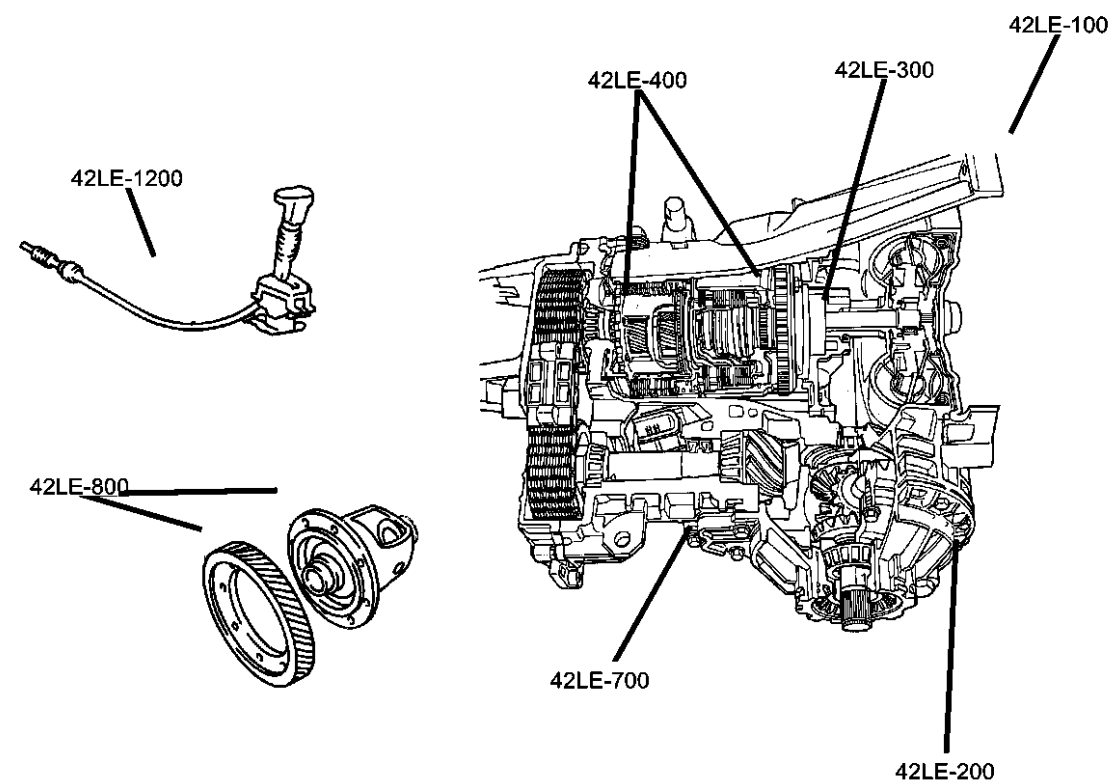


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [EZ0] = All 5.7L 8 Cylinder Gas Engines [ESF] = 6.1L SRT Hemi SMPI V-8 Engine									
1	04782345AB	1							RESERVOIR, Power Steering Pump
2	52106856AC	1							CAP, Power Steering Reservoir
3	04782518AC	1				EZ0			HOSE, Power Steering Pressure
		1	C, D			ES0, EZ0			[SDD,SDX]
	04782954AB	1	F			EZ0			[SDD]
		1	E, F			EZ0			[SDC]
4	04782362AC	1							HOSE, Power Steering Return, Cooler To Reservoir
5	04782350AC	1				EZ0			HOSE, Power Steering Supply
		1				ES0, EZ0			
6	04782363AC	1	C, D			EZ0			HOSE, Power Steering Return
	04854545AA	1				ES0			
-7	06102142AA	3	F			EZ0			SCREW, Hex Head, M6x1x15
		1	C, D			EZ0			High Pressure Hose Attach
		1	C, D			ES0			High Pressure Hose Attach

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

# Group - 42RLE



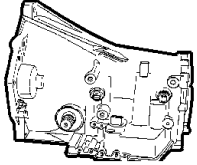

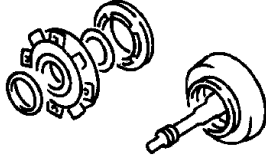
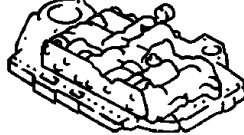
## Automatic Transaxle 4 Speed



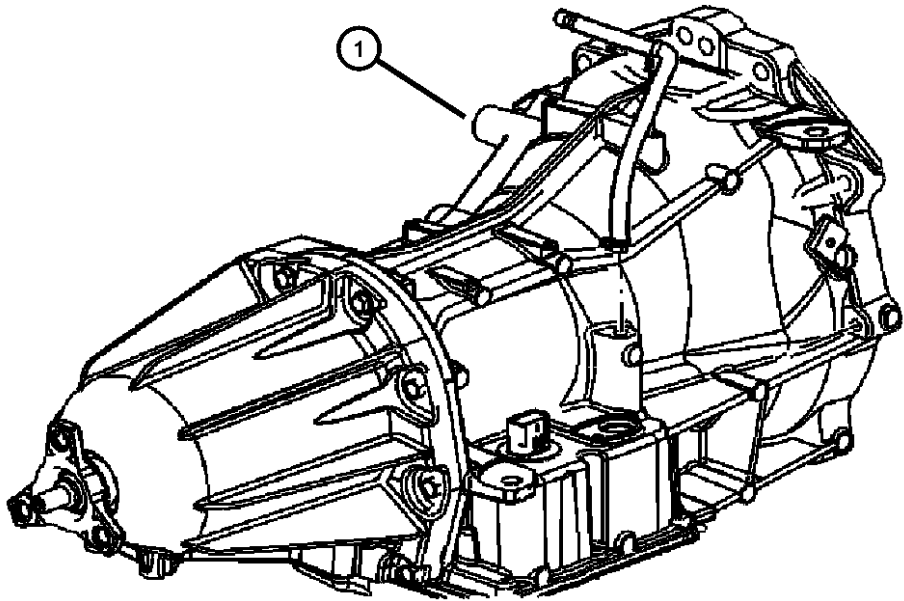
### Group - 42RLE Automatic Transaxle 4 Speed

Illustration Title Group-Fig. No.

<b>Transaxle Assembly</b>	
Transmission Assembly .....	Fig. 42RLE - 110
Mounting, Transmission .....	Fig. 42RLE - 120
Mounting, Transmission .....	Fig. 42RLE - 130
Oil Filler Tube .....	Fig. 42RLE - 140
Collar, Structural.....	Fig. 42RLE - 150
Cover, Lower .....	Fig. 42RLE - 160
Mount, Transmission.....	Fig. 42RLE - 170
<b>Case and Extension</b>	
Transmission Case.....	Fig. 42RLE - 210
Overhaul Seal & Gasket Package .....	Fig. 42RLE - 215
Extension, Flange & Related Parts .....	Fig. 42RLE - 220
<b>Oil Pump</b>	
Oil Pump & Reaction Shaft .....	Fig. 42RLE - 310
<b>Gear Train</b>	
Clutch, Input Shaft .....	Fig. 42RLE - 410
Gear Train .....	Fig. 42RLE - 420
<b>Valve Body</b>	
Valve Body.....	Fig. 42RLE - 710
Accumulator Piston & Springs.....	Fig. 42RLE - 720
Parking Sprag .....	Fig. 42RLE - 730
<b>Gearshift Controls</b>	
Gearshift Control .....	Fig. 42RLE - 1210
Shift Cable Mounting Bracket .....	Fig. 42RLE - 1220
Anti-Theft Bracket .....	Fig. 42RLE - 1230

<b>42RLE-100</b> Transaxle Assembly	<b>42RLE-1200</b> Gearshift Controls	<b>42RLE-200</b> Case and Extension	<b>42RLE-300</b> Oil Pump
			
<b>42RLE-400</b> Gear Train	<b>42RLE-700</b> Valve Body		
			

Transmission Assembly  
Figure 42RLE-110



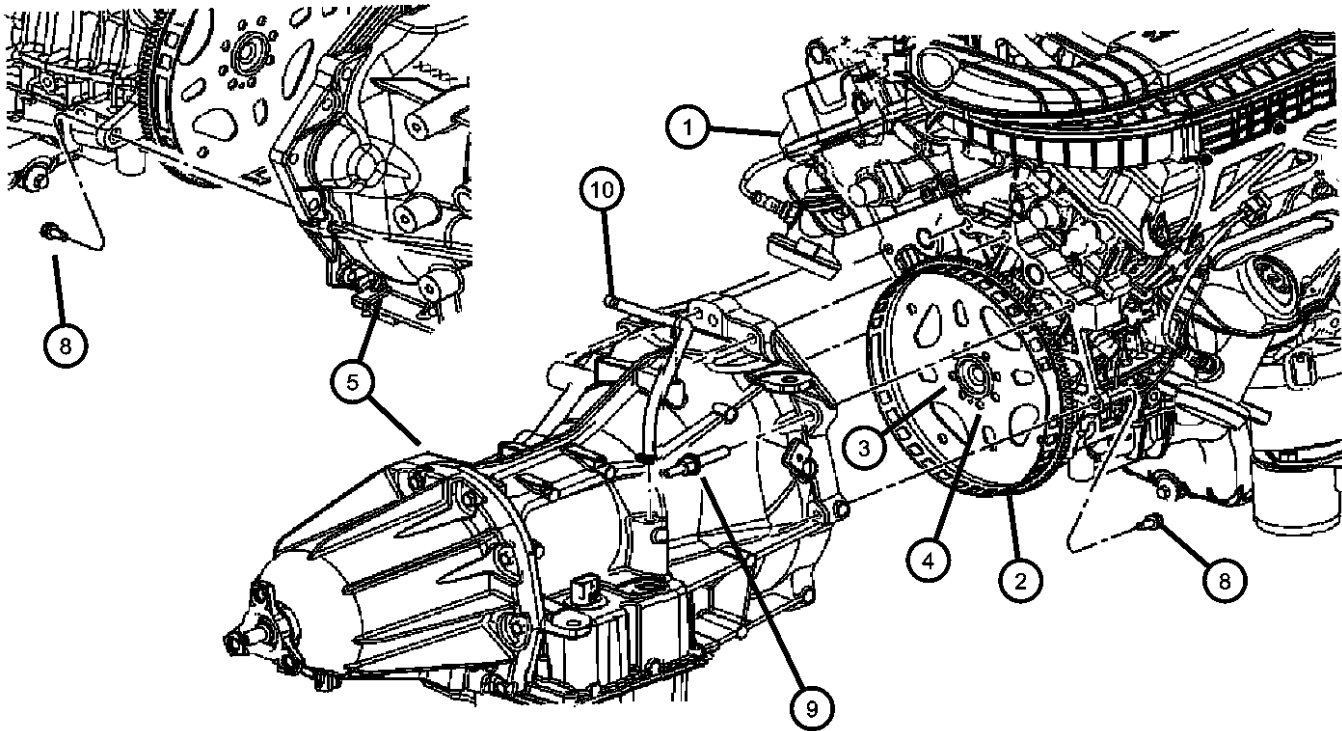
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

1									TRANSMISSION, With Torque Converter With PK # [04800351AA]
	04800351AA	1				EE0, EG0	DG6		Mopar Automatic Transmission Fluid Quart
	05013457AA								Mopar Automatic Transmission Fluid Gallon
	05013458AA								With PK # [04800393AA]
	05144393AA	1				EE0, EG0	DG6		Mopar Automatic Transmission Fluid Quart
	05013457AA								Mopar Automatic Transmission Fluid Gallon
	05013458AA								With PK # [04800442AA]
	05167442AA	1				EE0, EG0	DG6		Mopar Automatic Transmission Fluid Quart
	05013457AA								Mopar Automatic Transmission Fluid Gallon
	05013458AA								CONVERTER PACKAGE, Torque
-2	05093944AA	1				EE0, EG0	DG6		

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Mounting, Transmission  
Figure 42RLE-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [DGJ]=5 Speed Automatic Transmission - [W5A580] [EER]=2.7L DOHC 24 Valve V-6 Engine [EGG]=3.5L High Output V-6 Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	05093944AA	1							ENGINE, Complete, See Engine Group For Service Parts, (NOT SERVICED)
2	04736832AB	1	C, D			EER	DG6		PLATE, Torque Converter Drive
		1	C, D			EG0	DG6		
3	04471933	1				EER, EGG			PLATE, Drive Plate Backing
4	06503465	8				EER, EGG			BOLT, Drive Plate and Flywheel
5	04800351AA	1				EE0, EG0	DG6		TRANSMISSION, With Torque Converter, With PK # [04800351AA]
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
-6	05093944AA	1				EE0, EG0	DG6		CONVERTER PACKAGE, Torque
-7	06504383	4				EER, EGG	DG6		BOLT, Hex Head, M10x1.50 x 13.20, Torque Converter To Drive Plate
8	06501742	2				EE0, EG0			SCREW, Hex Head, M12x1.75x50
9	06507424AA	4				EE0, EG0	DG6, DGJ		STUD, Double Ended
10	04591981AA	1	C, D			EE0, EG0	DG6		HOSE, Transmission Vent

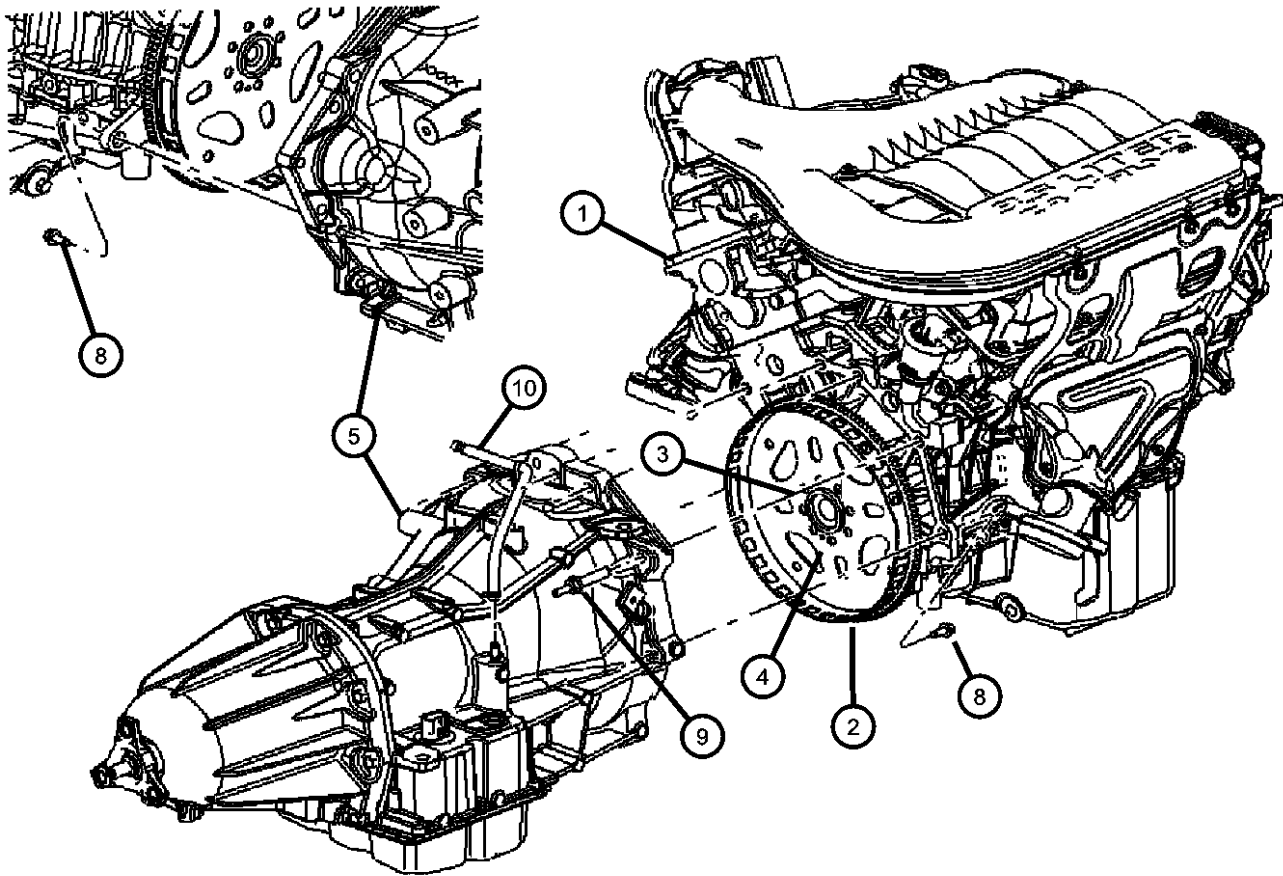
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

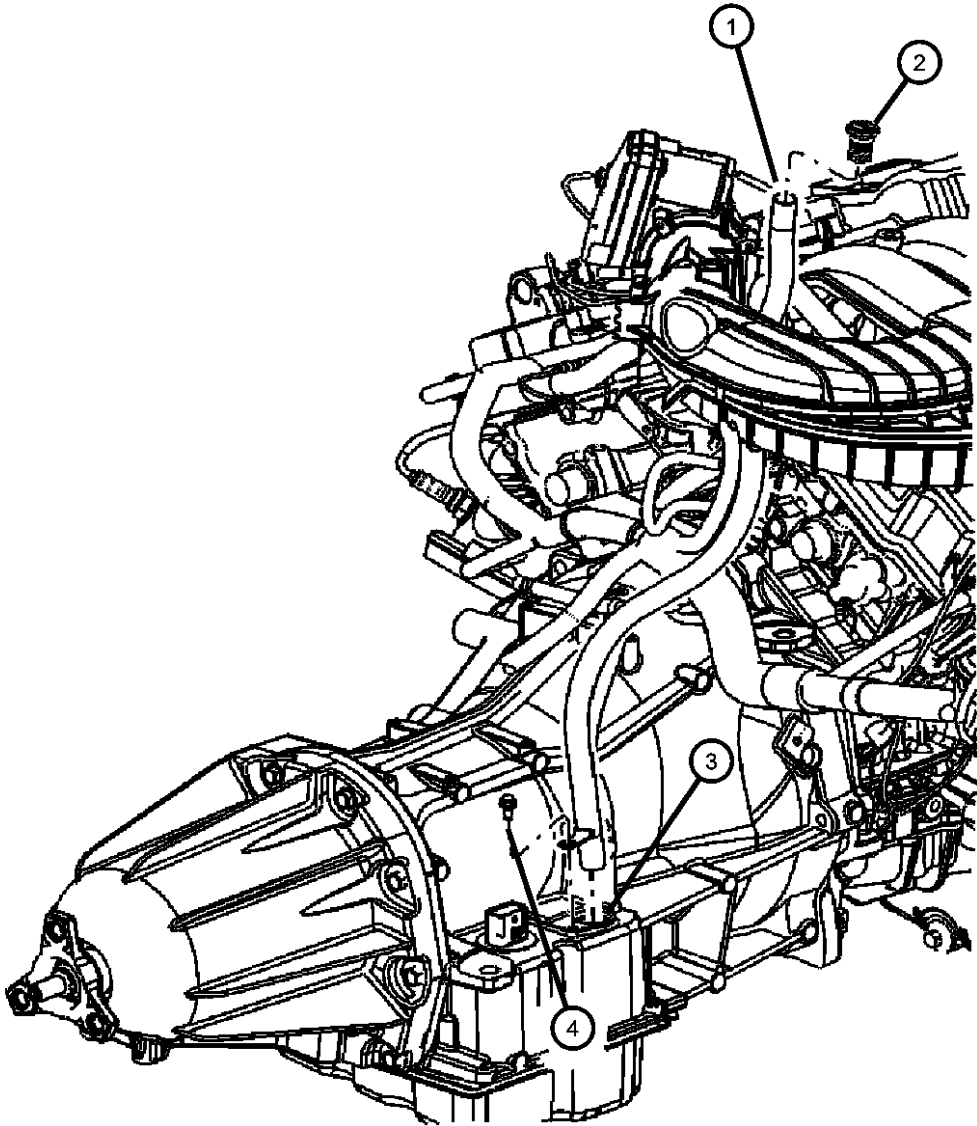
Mounting, Transmission  
Figure 42RLE-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [DGJ]=5 Speed Automatic Transmission - [W5A580] [EER]=2.7L DOHC 24 Valve V-6 Engine [EGG]=3.5L High Output V-6 Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	04591981AA	1							ENGINE, Complete, See Engine Group For Service Parts, (NOT SERVICED)
2	04736299AA	1				EG0	DG6		PLATE, Torque Converter Drive
3	04471933	1				EER, EGG			PLATE, Drive Plate Backing
4	06503465	8				EER, EGG			BOLT, Drive Plate and Flywheel
5									TRANSMISSION, With Torque Converter
	04800351AA	1				EE0, EG0	DG6		With PK # [04800351AA]
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
	05167442AA	1				EE0, EG0	DG6		With PK # [04800442AA]
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
-6	05093944AB	1				EE0, EG0	DG6		CONVERTER PACKAGE, Torque
-7	06504383	4				EER, EGG	DG6		BOLT, Hex Head, M10x1.50 x 13.20
8	06501742	2				EE0, EG0			SCREW, Hex Head, M12x1.75x50
9	06507424AA	4				EE0, EG0	DG6, DGJ		STUD, Double Ended
10	04591981AA	1	C, D			EE0, EG0	DG6		HOSE, Transmission Vent

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Oil Filler Tube  
Figure 42RLE-140



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales codes:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

1									TUBE, Transmission Oil Filler
	04591879AC	1				EE0, EG0	DG6		Up To [08/02/04]
	04591879AD	1				EE0	DG6		After [08/02/04]
	04593634AA	1				EG0	DG6		After [08/02/04]
2	04591959AA	1							CAP, Oil Filler
3									GROMMET
	04800252AA	1				EE0, EG0	DG6		Up To [08/02/04]
	04810021	1				EE0, EG0	DG6		After [08/02/04]
4	06101221	1							SCREW

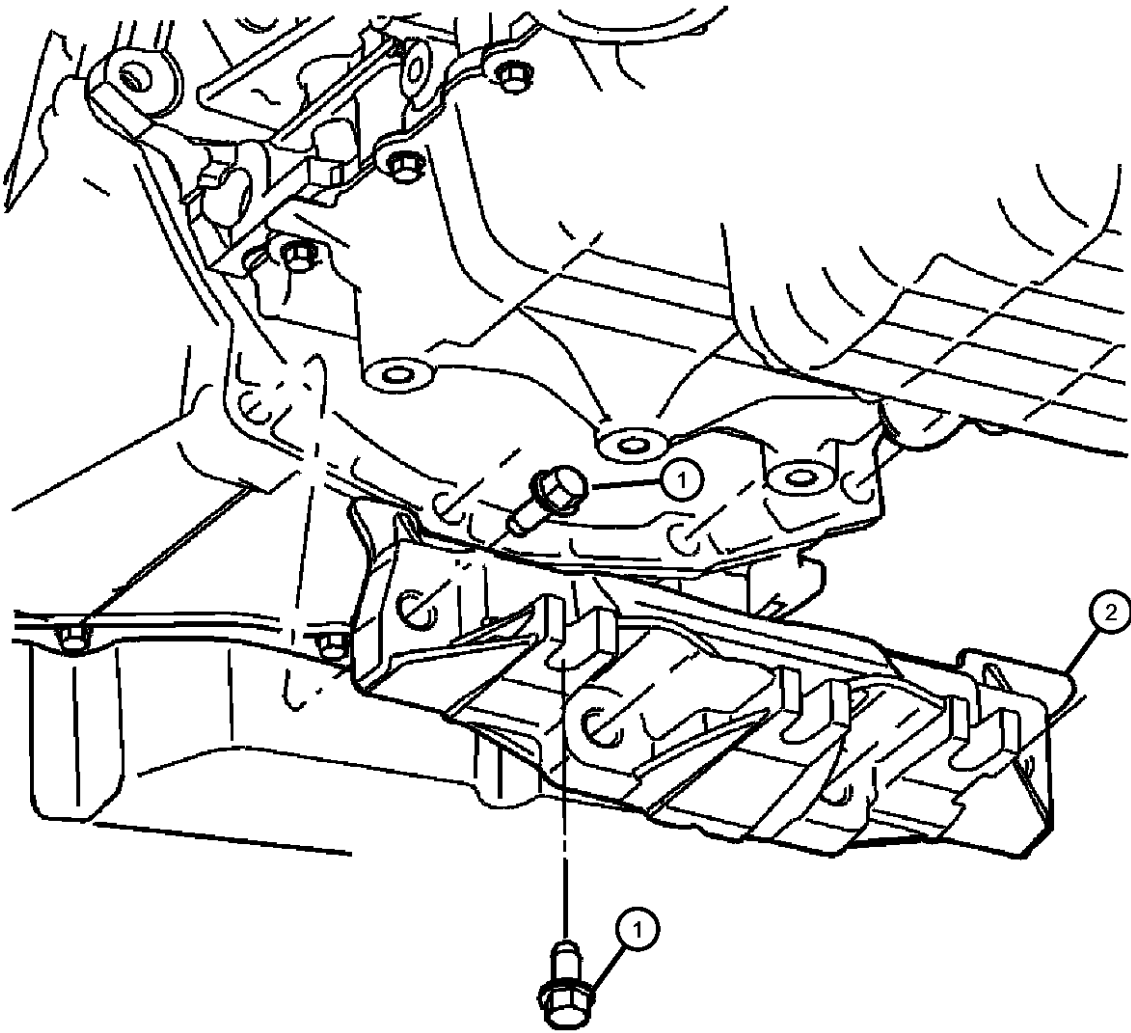
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Collar, Structural  
Figure 42RLE-150

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engines									
1	06102123AA	7				EE0			BOLT
2	04792885AB	1				EE0			COLLAR, Structural, Oil Pan To Transmission



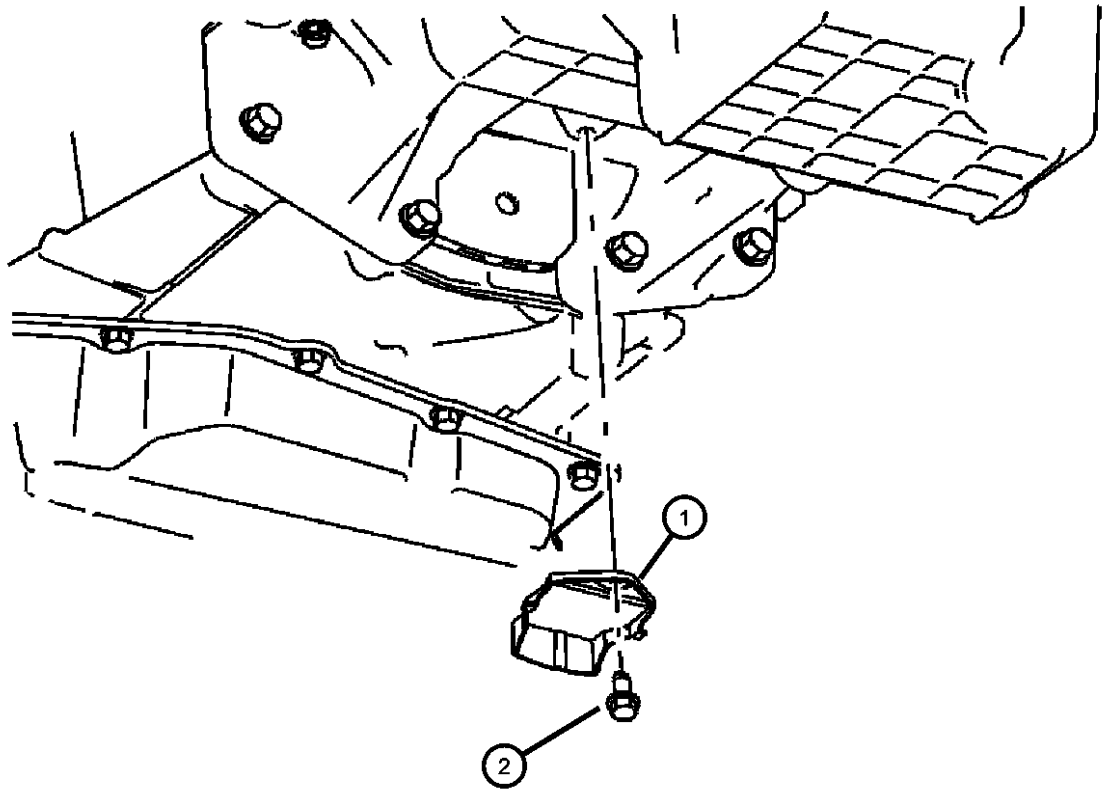
<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Cover, Lower  
Figure 42RLE-160

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[EG0]=All 3.5L V-6 Engines

1	04892041AA	1	C, D			EG0			COVER, Transmission Dust
2	06504810AA	1	C, D			EG0			SCREW AND WASHER, Hex



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

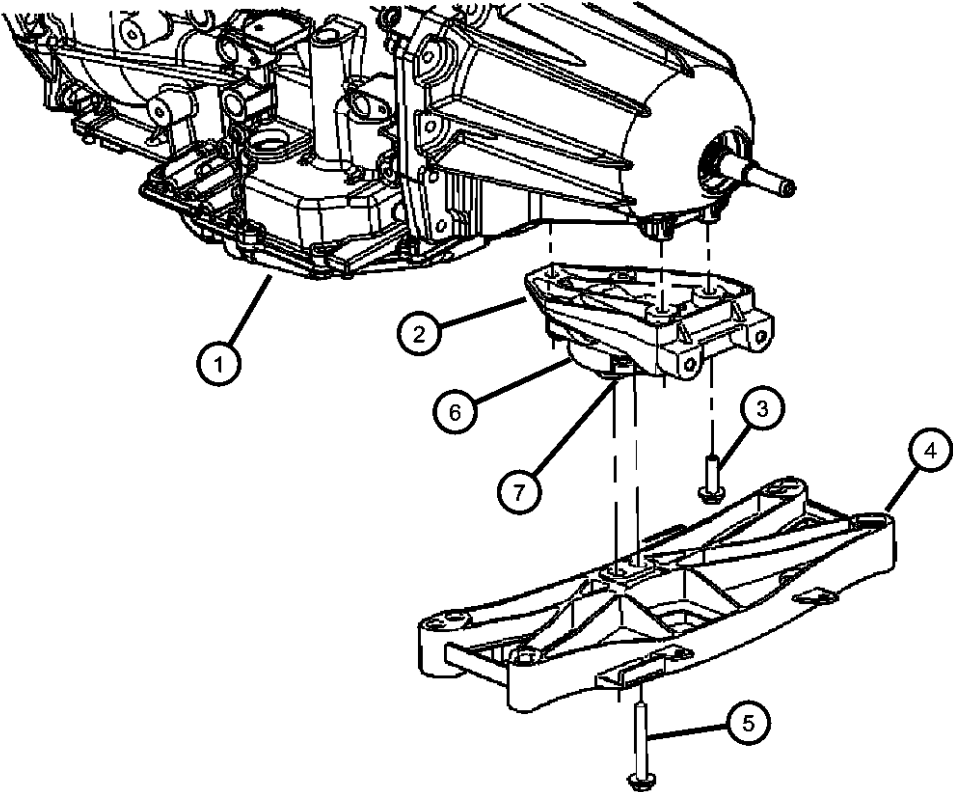


Mount, Transmission  
Figure 42RLE-170

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines  
[EZ0]=All 5.7L V-8 Engines

1	06504810AA	1							TRANSMISSION, See [42RLE] Transmission Illustration, (NOT SERVICED)
2	04578064AC	1	C, D			EE0, EG0			BRACKET, Transmission Support
3	04578064AC	1							BOLT, [M10X1.50X40.00], (NOT SERVICED)
4	04578055AD	1	C, D			EE0, EG0, EZ0			CROSSMEMBER, Transmission
5	06101553	2	C, D			EE0, EG0, EZ0			BOLT AND WASHER, Hex Head, M10x1.50x80
6	04578063AB	1	C, D			EE0, EG0			MOUNT, Transmission
7	06101759	4	C, D			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M8x1.25x35, Mount To Bracket



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

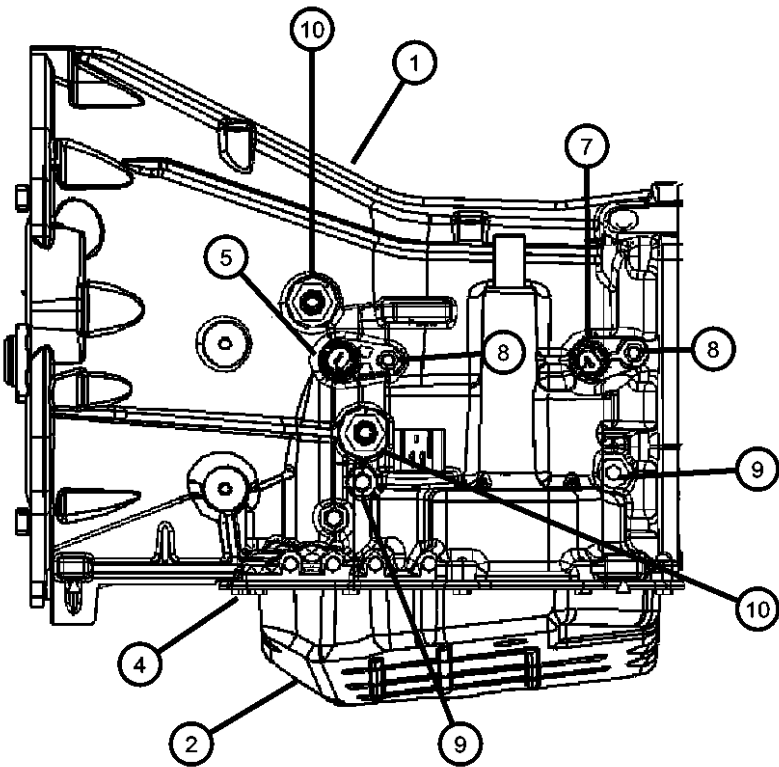
AR = use ase required - = Non illustrated part

Transmission Case  
Figure 42RLE-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

1	05138187AA	1				EE0, EG0	DG6		CASE, Transmission
2	52852912AB	1				EE0, EG0	DG6		PAN, Transmission Oil
-3	03681601	1				EE0, EG0	DG6		MAGNET, Transmission
4	06501474	15				EE0, EG0	DG6		BOLT, Hex Head, M8x1.25x16
5	04799061AB	1				EE0, EG0	DG6		SENSOR, Transmission Input Speed
-6	04799062	1				EE0, EG0	DG6		O RING
7	52854001AA	1				EE0, EG0	DG6		SENSOR, Transmission Output Speed
8	06101331	2				EE0, EG0	DG6		BOLT, M6x1.00x20
9	06036053AA	7				EE0, EG0	DG6		PLUG, Pressure Check
10	52119547AA	2				EE0, EG0	DG6		FITTING, Quick Connect



MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Overhaul Seal & Gasket Package  
Figure 42RLE-215

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05103073AA	1				EE0, EG0	DG6		GASKET PACKAGE, Transmission

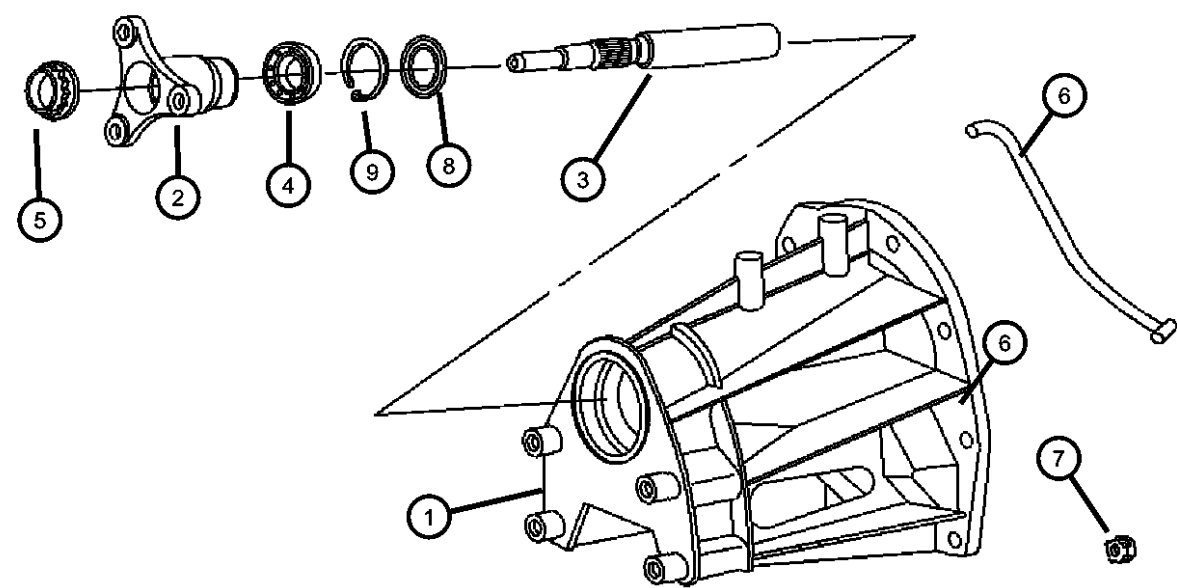
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- 4883260 Seal and Gasket Package, Transmission Oil Pump
- 4883240AB Seal and Gasket Package, Transmission Front Clutch
- 5101917AB Gasket and Seal Package, Valve Body
- 4800253AA Gasket, Clutch Retainer
- K4659374 Seal,Transmission 2nd & 4th Clutch Piston (D-Ring) Outer
- K4659376 Seal,Transmission 2nd & 4th Clutch Piston (D-Ring) Inner
- K4659855 Seal, Reverse Clutch inner
- K4659856 Seal, Reverse Clutch outer
- 4431612 Retainer and Seal, Transmission U/Drive Spring
- 4431610 Piston, Underdrive
- 4446612 Cup, Parking Brake Sprag
- 4659946AB Valve, Cooler Bypass
- 6501702 Snap Ring, Transmission Input Shaft
- 4799062 Oring, Speed Sensor
- 4659980 Snap Ring, Underdrive Clutch
- 4799858AA Snap Ring
- 6504383 Bolt, Flex Plate to Torque Converter

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Extension, Flange & Related Parts  
Figure 42RLE-220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852994AA	1				EE0, EG0	DG6		EXTENSION, Transmission
2	52852996AA	AR					DG6		FLANGE, Drive Shaft
3	52852997AA	1				EE0, EG0	DG6		SHAFT, Output
4	52108207AA	AR					DG6		BEARING, Ball
5	52108234AA	1				EE0, EG0	DG6		NUT
6	52852999AA	AR					DG6		TUBE, Oil Feed
7	52852998AA	AR					DG6		SEAL, Transmission, Oil Feed Seal
8	52108428AA	1				EZB	DGJ		SEAL, Transmission
9	52108210AA	1				EE0, EG0	DG6		LOCK, Mounting



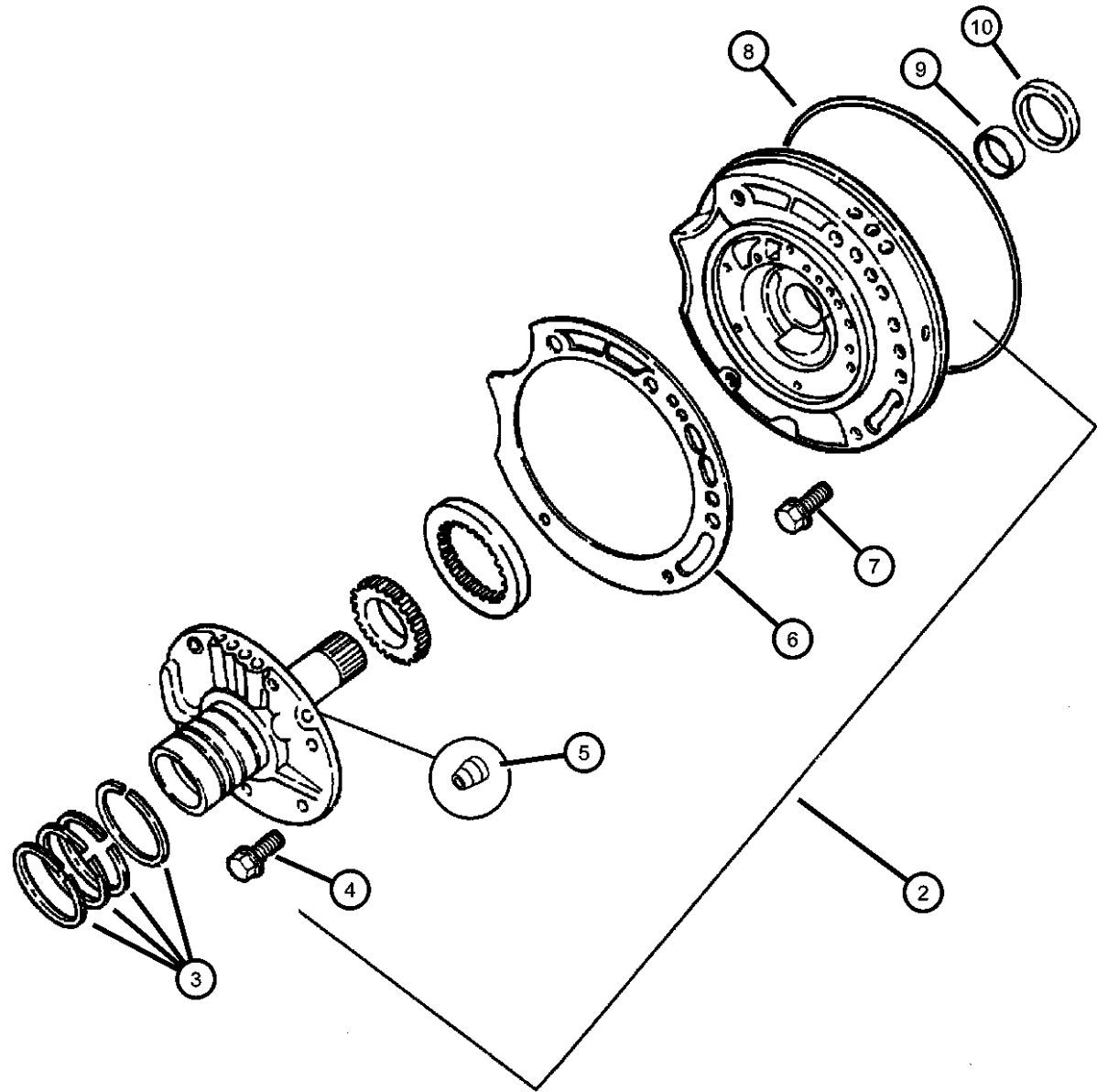
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Oil Pump & Reaction Shaft  
Figure 42RLE-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

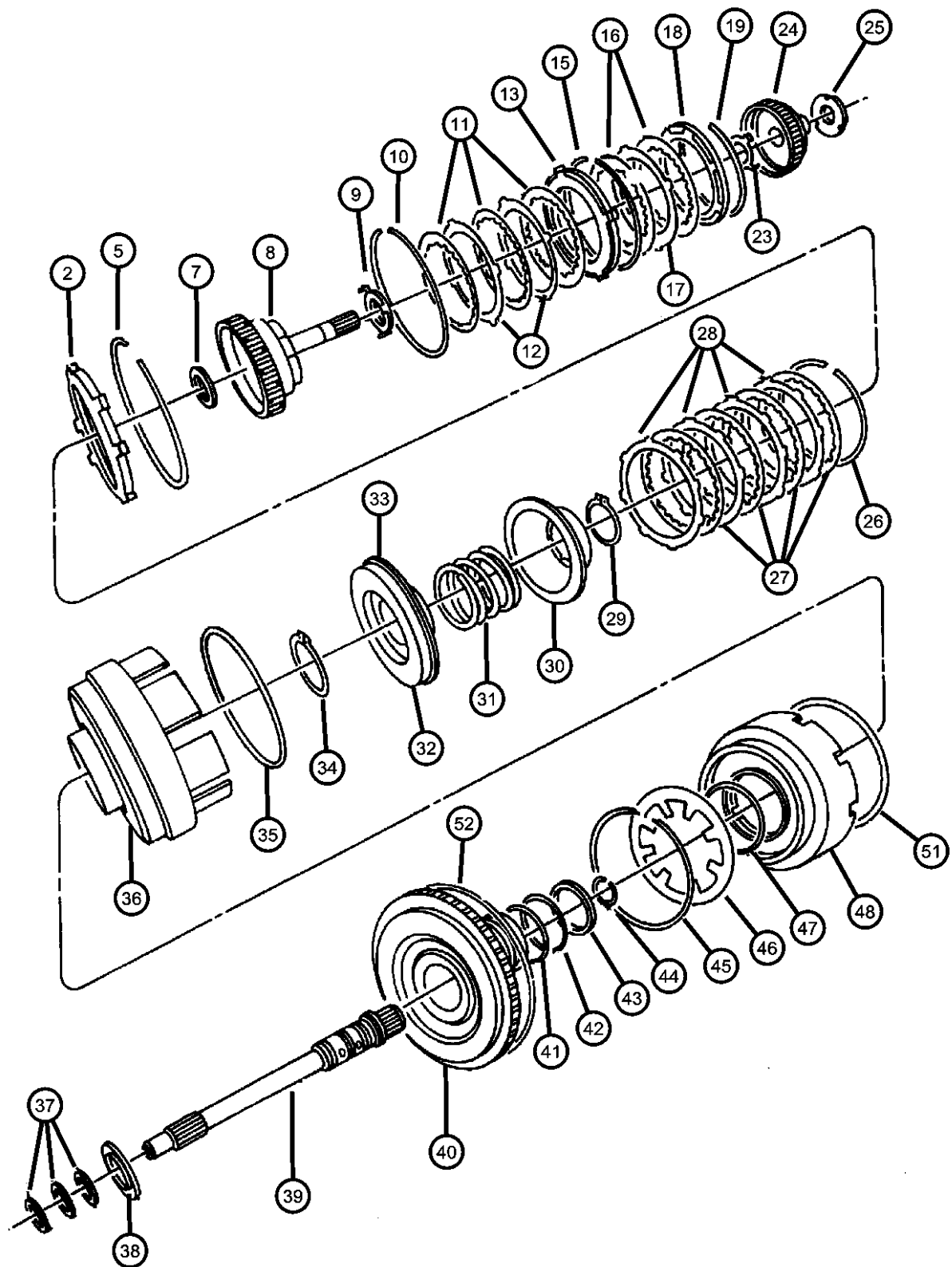
-1	04883260	1				EE0, EG0	DG6		SEAL AND GASKET PACKAGE, Transmission Oil Pump
2	05127199AA	1				EE0, EG0	DG6		PUMP, Transmission Oil
3	04471874	4				EE0, EG0	DG6		SEAL, Ring Reaction Support, 2 1/16 O.D.
4	06500211	6				EE0, EG0	DG6		BOLT, Hex Head, M8x1.25x19
5	00147482	2				EE0, EG0	DG6		BALL, Check
6	04412844	1				EE0, EG0	DG6		GASKET, Transmission Oil Pump
7	06506408AA	5				EE0, EG0	DG6		SCREW AND WASHER, Hex Flange Head, M8x1.25x25
8	04659945	1				EE0, EG0	DG6		SEAL, Oil Pump
9	04659515	1				EE0, EG0	DG6		BUSHING, Front Pump
10	04412475	1				EE0, EG0	DG6		SEAL, Impeller Hub, 57.25mm OD



MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Clutch, Input Shaft  
Figure 42RLE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
-1	04883240AB	1				EE0, EG0	DG6		SEAL AND GASKET PACKAGE, Transmission Front Clutch
2	04883013AB	1				EE0, EG0	DG6		PLATE PACKAGE, Underdrive Reaction, 5.72/5.82
-3	04883014AB	1				EE0, EG0	DG6		PLATE PACKAGE, Underdrive Reaction, 6.21/6.31
-4	04883015AB	1				EE0, EG0	DG6		PLATE PACKAGE, Underdrive Reaction, 6.70/6.80
5	04659934	1				EE0, EG0	DG6		SNAP RING, Underdrive Clutch, Tapered
-6	04659980	1				EE0, EG0	DG6		SNAP RING, Underdrive Clutch, Flat
7	04567262	1				EE0, EG0	DG6		THRUST BEARING
8	04864936AC	1				EE0, EG0	DG6		HUB AND SHAFT PACKAGE, Underdrive Clutch
9	05018923AA	1				EE0, EG0	DG6		PLATE AND WASHER PACKAGE, Thrust
10	04505621	1				EE0, EG0	DG6		SNAP RING
11	04531678	4				EE0, EG0	DG6		DISC, Clutch
12	04659053	4				EE0, EG0	DG6		PLATE, Transmission O/Drive Clutch
13	04531556AD	1				EE0, EG0	DG6		PLATE, Transmission O/Drive Clutch
-14	05017518AB	1				EE0, EG0	DG6		HUB PACKAGE, Input Clutch
15	04505622	1				EE0, EG0	DG6		SNAP RING
16	04531678	4				EE0, EG0	DG6		DISC, Clutch
17	04659053	4				EE0, EG0	DG6		PLATE, Transmission O/Drive Clutch
18	04377194	1				EE0, EG0	DG6		PLATE, Transmission Clutch Reaction
19	04377195	1				EE0, EG0	DG6		SNAP RING
-20	04412871	1				EE0, EG0	DG6		SNAP RING, Reverse Clutch, 1.77-1.83mm
-21	04412872	1				EE0, EG0	DG6		SNAP RING, Reverse Clutch, 2.02-2.07mm
-22	04412873	1				EE0, EG0	DG6		SNAP RING, Reverse Clutch, 2.27-2.32mm

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

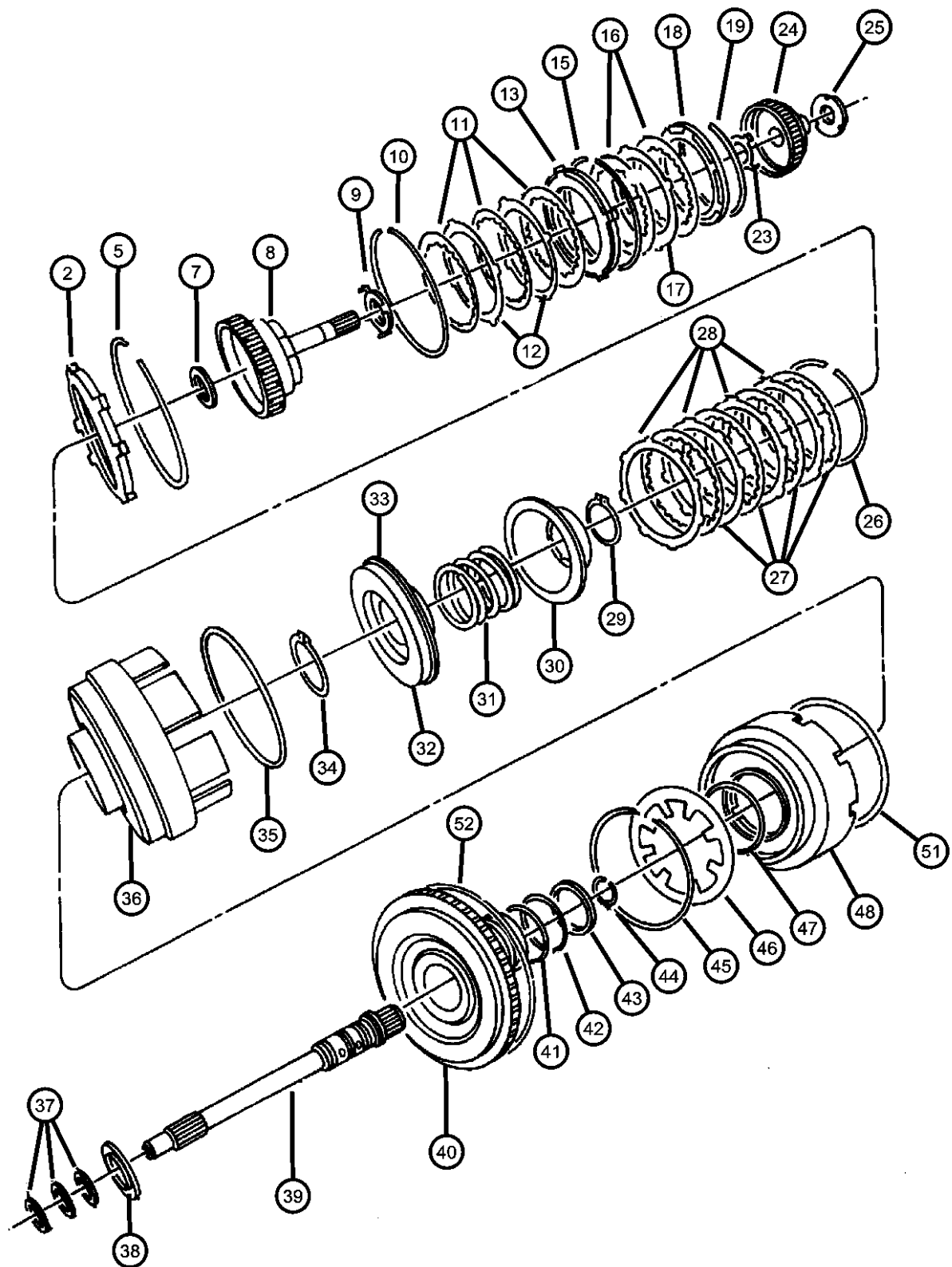
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EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Clutch, Input Shaft  
Figure 42RLE-410



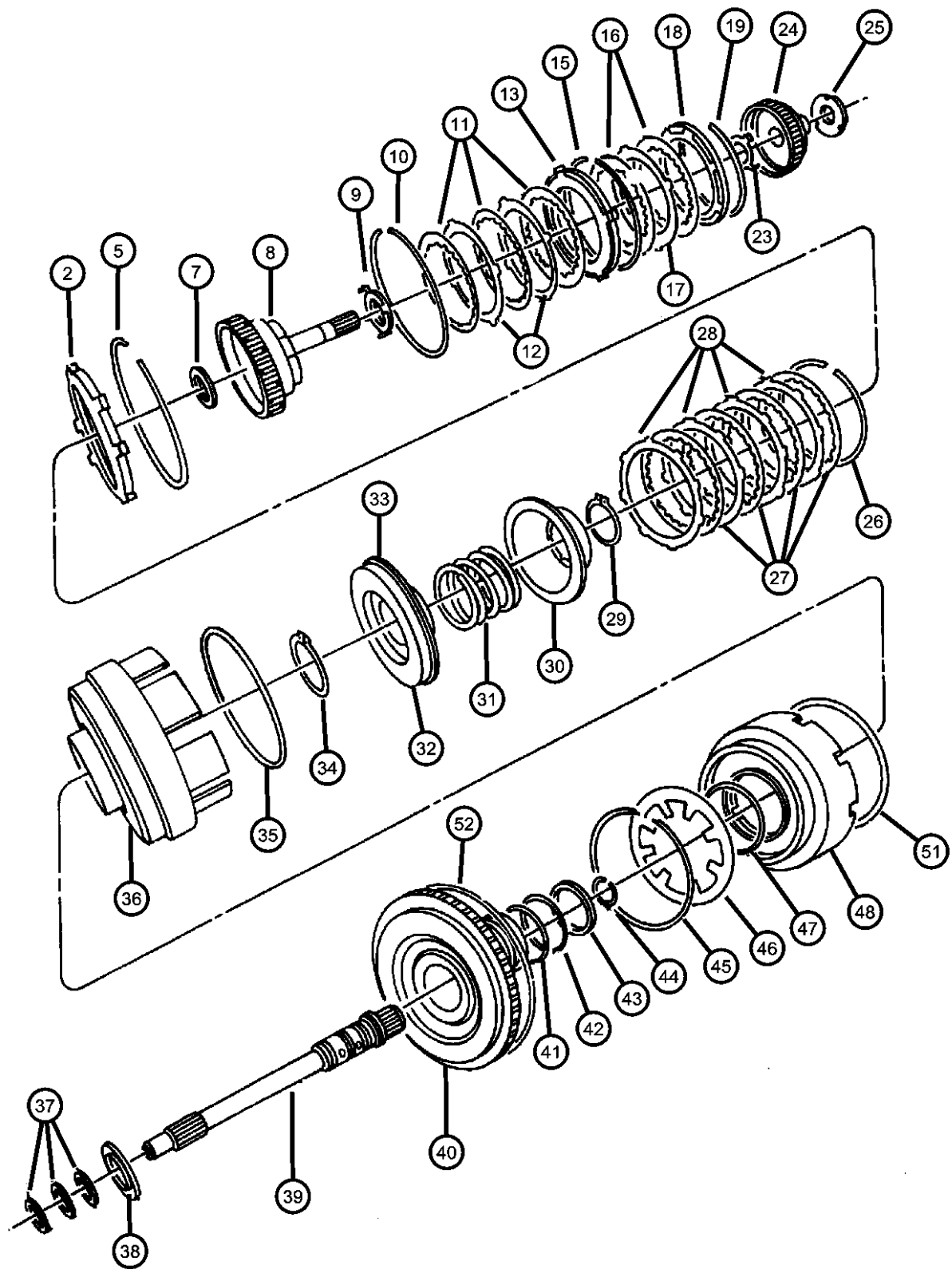
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23	05018923AA	1				EE0, EG0	DG6		PLATE AND WASHER PACKAGE, Thrust
24	04659993	1				EE0, EG0	DG6		HUB AND SHAFT, Overdrive Clutch
25									PLATE, Transmission O/Drive Clutch
	03836237AB	AR				EE0, EG0	DG6		[1.70 - 1.77MM]
	03836238AB	AR				EE0, EG0	DG6		[1.92 - 1.99MM]
	03836239AB	AR				EE0, EG0	DG6		[2.14 - 2.21MM]
	03836240AB	AR				EE0, EG0	DG6		[2.36 - 2.43MM]
	03836241AB	AR				EE0, EG0	DG6		[2.58 - 2.65MM]
	04431665AB	AR				EE0, EG0	DG6		[1.55 - 1.66MM]
	04431666AB	AR				EE0, EG0	DG6		[1.81 - 1.88MM]
	04431667AB	AR				EE0, EG0	DG6		[2.03 - 2.10MM]
	04431668AB	AR				EE0, EG0	DG6		[2.25 - 2.32MM]
	04431669AB	AR				EE0, EG0	DG6		[2.47 - 2.54MM]
	04446670AB	AR				EE0, EG0	DG6		[2.69 - 2.76MM]
	04446671AB	AR				EE0, EG0	DG6		[2.91 - 2.98MM]
26	04659980	1				EE0, EG0	DG6		SNAP RING, Underdrive Clutch, Flat, [1.53 - 1.58MM]
27	04531678	4				EE0, EG0	DG6		DISC, Clutch
28	04659053	4				EE0, EG0	DG6		PLATE, Transmission O/Drive Clutch
29	06501715	1				EE0, EG0	DG6		SNAP RING
30	04431612	1				EE0, EG0	DG6		RETAINER AND SEAL, Transmission U/Drive Spring
31	04377177	1				EE0, EG0	DG6		SPRING, Drive Lower Case
32	05103073AA	1				EE0, EG0	DG6		GASKET PACKAGE, Transmission
33	04431610	1				EE0, EG0	DG6		PISTON, Underdrive
34	04412395	1				EE0, EG0	DG6		SNAP RING
35	04659871	1				EE0, EG0	DG6		SEAL, Piston Outer, 140mm OD
36	04659935	1				EE0, EG0	DG6		RETAINER, Transmission Input Clutch
37	04446543	3				EE0, EG0	DG6		SEAL, Input Shaft
38	04412209	1				EE0, EG0	DG6		THRUST BEARING
39	04626452AB	1				EE0, EG0	DG6		INPUT SHAFT PACKAGE, Transaxle

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Clutch, Input Shaft  
Figure 42RLE-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
40	04626452AB	1							HUB, Input Clutch, Serviced in Assembly, (NOT SERVICED)
41	06502271	1				EE0, EG0	DG6		O RING, Transmission Clutch
42	06502269	1				EE0, EG0	DG6		O RING, Transmission Clutch
43	04659391AB	1				EE0, EG0	DG6		SEAL, Under Drive
44	04412203	1				EE0, EG0	DG6		SNAP RING
45	04412203	1				EE0, EG0	DG6		SNAP RING
46	04412202	1				EE0, EG0	DG6		SPRING, Overdrive Piston
47	06033158	1				EE0, EG0	DG6		O RING, Reverse & O/Drive Clutch Piston, Transmission
48	05017518AB	1				EE0, EG0	DG6		HUB PACKAGE, Input Clutch
-49	05017518AB	1							PISTON, Reverse and Overdrive, Serviced in Assembly, (NOT SERVICED)
-50	04531903	1				EE0, EG0	DG6		FILTER, Reverse And O/D Clutch
51	04659056	1				EE0, EG0	DG6		SEAL, Reverse Servo Piston
52	04659056	1				EE0, EG0	DG6		SEAL, Reverse Servo Piston

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

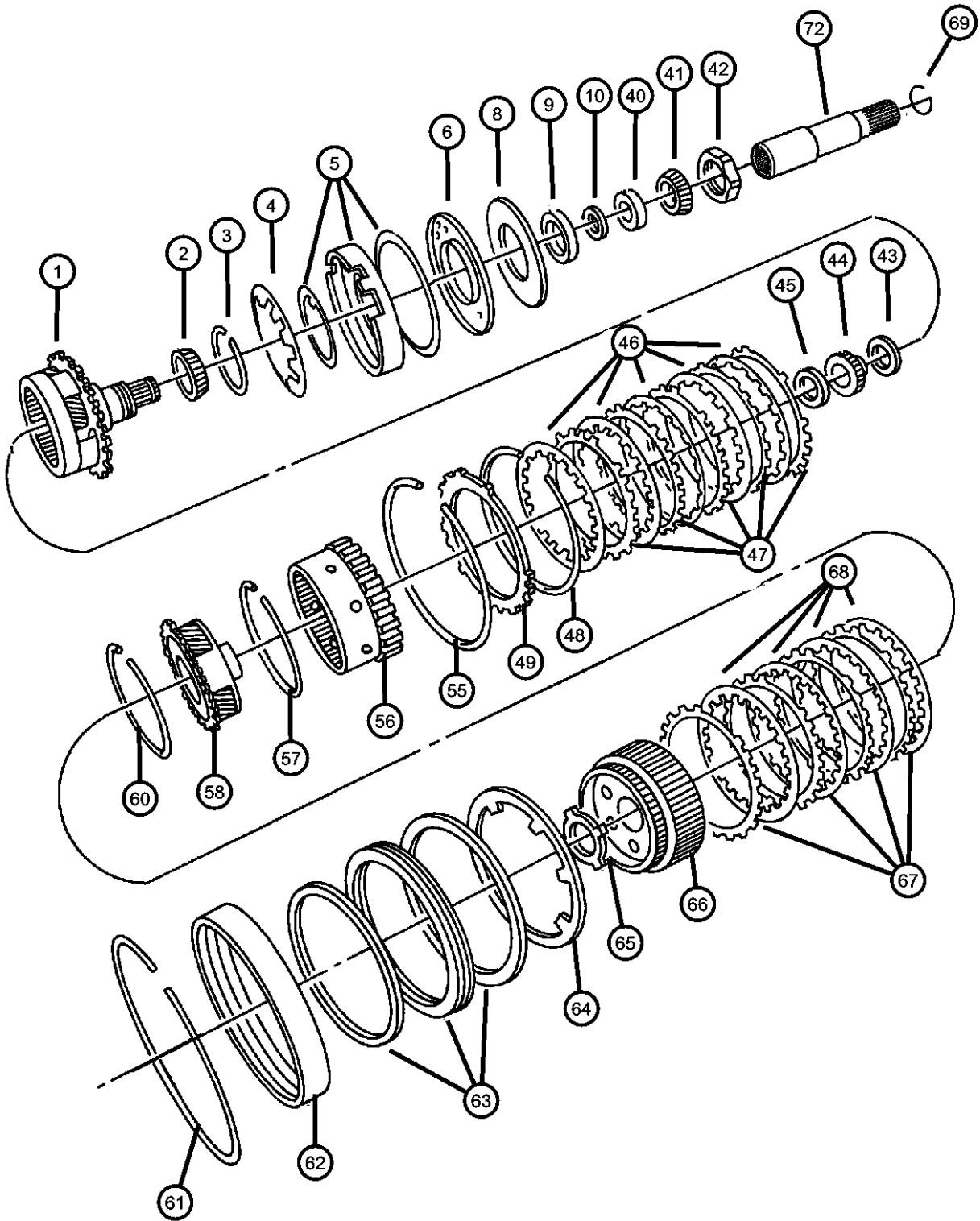
TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX



Gear Train  
Figure 42RLE-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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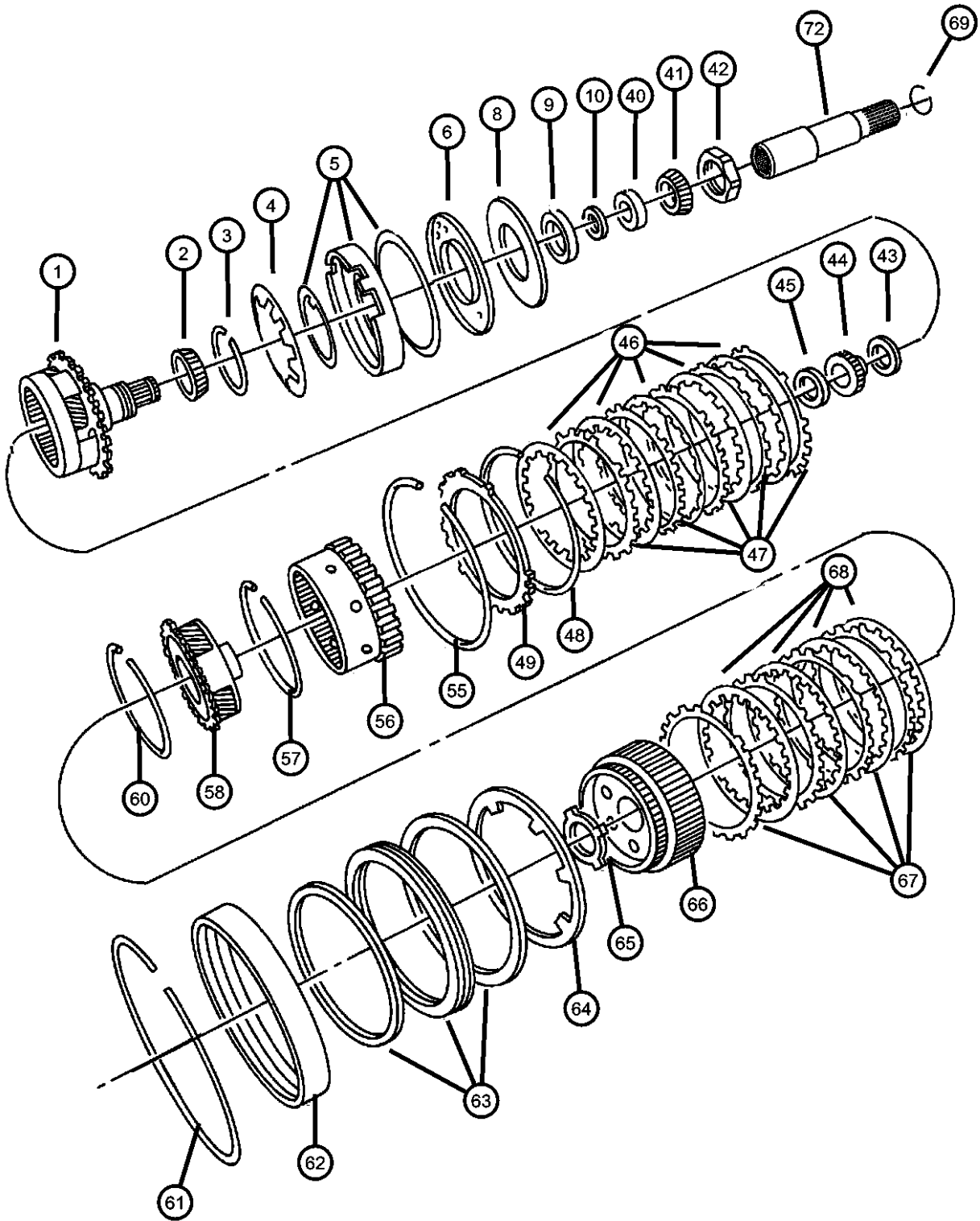
NOTE:  
Sales Codes:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

1	05101874AA	1				EE0, EG0	DG6		CARRIER AND BEARING, Planet Pinion
2	04412235	1				EE0, EG0	DG6		BEARING CONE, Output Shaft
3	06501853	1				EE0, EG0	DG6		SNAP RING
4	04800236AA	1				EE0, EG0	DG6		SPRING, Low/Reverse Clutch Piston
5	04800261AA	1				EE0, EG0	DG6		PISTON, Low and Reverse Clutch
6	04800255AA	1				EE0, EG0	DG6		RETAINER, Transmission Low and Reverse Clutch Pistion
-7	06501819	3				EE0, EG0	DG6		SCREW AND WASHER, Pan Head, M5x0.8x11.00
8	04800253AA	1				EE0, EG0	DG6		GASKET, Clutch Retainer
9	04412234	1				EE0, EG0	DG6		BEARING CUP, Output Shaft
10	05280020	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.17 - 5.19mm
-11	05280021	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.20 - 5.22mm
-12	05280022	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.23 - 5.25mm
-13	05280023	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.26 - 5.28mm
-14	05280024	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.29 - 5.31mm
-15	05280025	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.32 - 5.34mm
-16	05280026	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.35 - 5.37mm
-17	05280027	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.38 - 5.40mm
-18	05280028	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.41 - 5.43mm
-19	05280029	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.44 - 5.46mm
-20	05280030	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.47 - 5.49mm
-21	05280031	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.50 - 5.52mm
-22	05280032	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.53 - 5.55mm

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

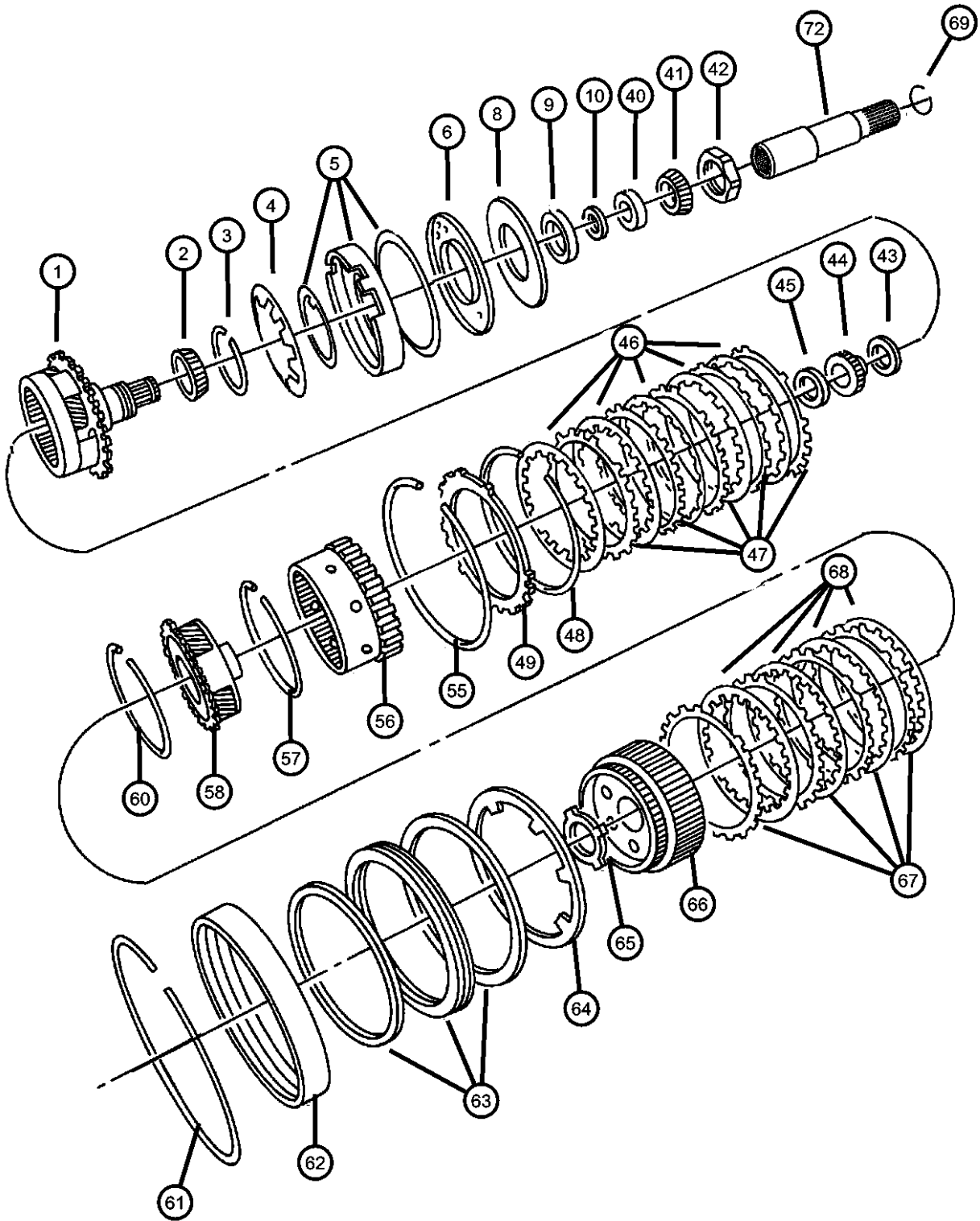
Gear Train  
Figure 42RLE-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-23	05280033	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.56 - 5.58mm
-24	05280034	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.59 - 5.61mm
-25	05280035	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.62 - 5.64mm
-26	05280036	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.65 - 5.67mm
-27	05280037	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.68 - 5.70mm
-28	05280038	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.71 - 5.73mm
-29	05280039	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.74 - 5.76mm
-30	05280040	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.77 - 5.79mm
-31	05280041	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.80 - 5.82mm
-32	05280042	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.83 - 5.85mm
-33	05280043	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.86 - 5.88mm
-34	05280044	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.89 - 5.91mm
-35	05280045	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.92 - 5.94mm
-36	05280046	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.95 - 5.97mm
-37	05280047	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 5.98 - 6.00mm
-38	05280048	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 6.01 - 6.03mm
-39	05280049	AR				EE0, EG0	DG6		SHIM, Carrier Bearing, 6.04 - 6.06mm
40	04567022	1				EE0, EG0	DG6		BEARING CUP, Differential
41	04567025AB	1				EE0, EG0	DG6		BEARING
42	06502476	1				EE0, EG0	DG6		NUT, Rear Carrier, M36 x 1.50
43	04412209	1				EE0, EG0	DG6		THRUST BEARING
44	04377080	1				EE0, EG0	DG6		GEAR, Sun
45	04412229AB	1				EE0, EG0	DG6		THRUST BEARING, Rear Sun Gear, Front
46	04567573AB	5				EE0, EG0	DG6		DISC, Clutch

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Gear Train  
Figure 42RLE-420

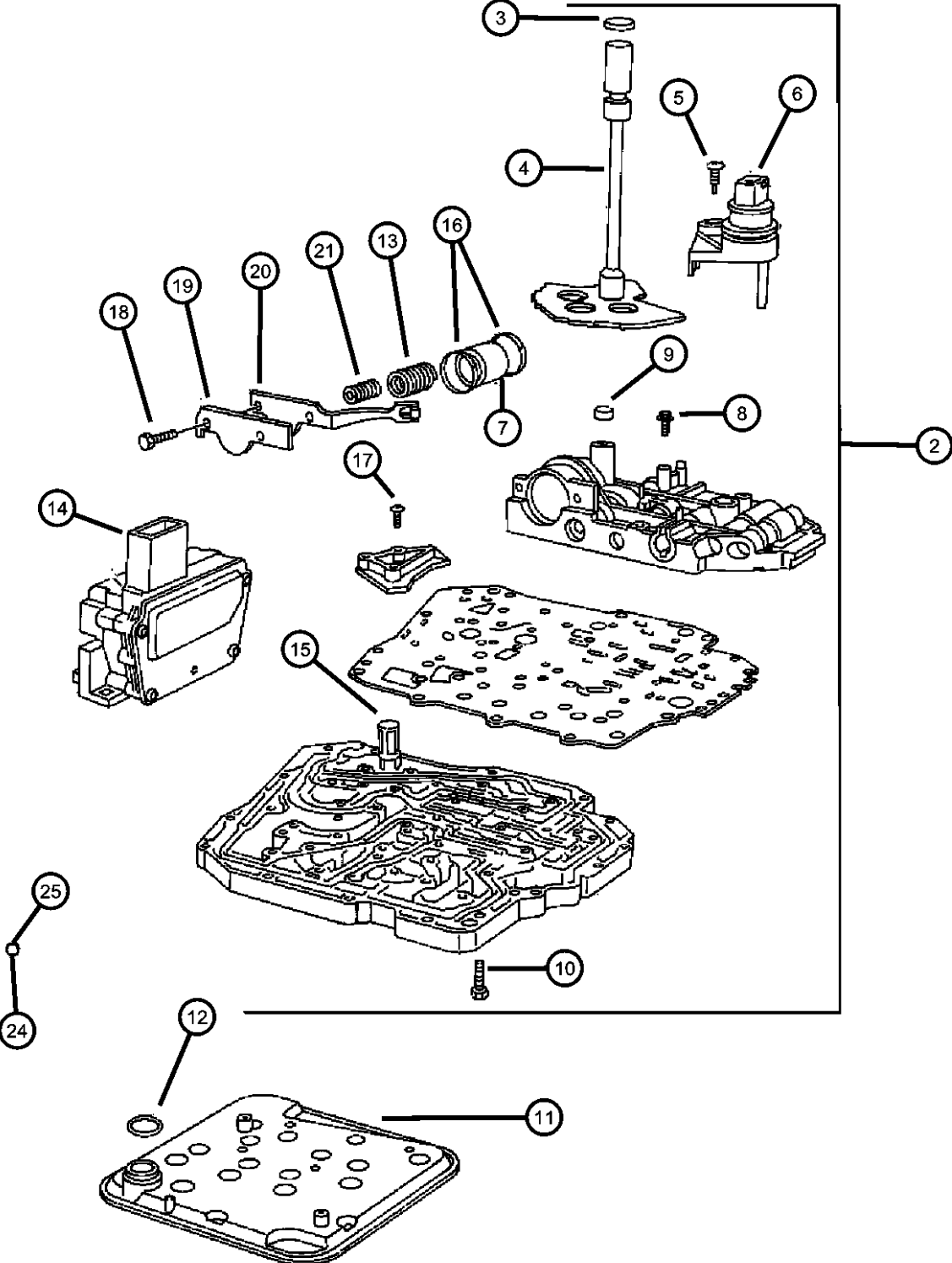


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
47	04659055	5				EE0, EG0	DG6		PLATE, Transmission Clutch Reaction
48	04412395	1				EE0, EG0	DG6		SNAP RING
49	04377194	1				EE0, EG0	DG6		PLATE, Transmission Clutch Reaction
-50	04897452AA	1				EE0, EG0	DG6		PLATE PACKAGE, Low/Reverse Clutch, 5.753/6.012
-51	04897453AA	1				EE0, EG0	DG6		PLATE PACKAGE, Low/Reverse Clutch, 6.013/6.272
-52	04897454AA	1				EE0, EG0	DG6		PLATE PACKAGE, Low/Reverse Clutch, 6.273/6.532
-53	04897455AA	1				EE0, EG0	DG6		PLATE PACKAGE, Low/Reverse Clutch, 6.533/6.792
-54	04897456AA	1				EE0, EG0	DG6		PLATE PACKAGE, Low/Reverse Clutch, 6.793/7.052
55	04799858AA	1				EE0, EG0	DG6		SNAP RING
56	04799794	1				EE0, EG0	DG6		GEAR, Annulus
57	06035238	2				EE0, EG0	DG6		SNAP RING
58	04567539AB	1				EE0, EG0	DG6		CARRIER, Planetary Pinion
-59	04412209	1				EE0, EG0	DG6		THRUST BEARING
60	06035238	2				EE0, EG0	DG6		SNAP RING
61	04505591	1				EE0, EG0	DG6		SNAP RING
62	05102880AA	1				EE0, EG0	DG6		RETAINER PACKAGE, 2nd & 4th Clutch Piston
63	05102880AA	1				EE0, EG0	DG6		RETAINER PACKAGE, 2nd & 4th Clutch Piston
64	04412248	1				EE0, EG0	DG6		SPRING, 2nd And 4th Clutch Piston
65	04412216AB	1				EE0, EG0	DG6		THRUST WASHER, Second and Fourth Clutch
66	04659618AB	1				EE0, EG0	DG6		HUB AND GEAR, Second And Fourth Clutch
67	04659054	4				EE0, EG0	DG6		PLATE, Transmission Clutch Reaction
68	04799860AB	4				EE0, EG0	DG6		DISC, Clutch
69	04377195	1				EE0, EG0	DG6		SNAP RING
-70	03681949	6				EE0, EG0	DG6		THRUST WASHER, Planet Pinion
-71	03743664	95				EE0, EG0	DG6		ROLLER, Front and Rear Pinion
72	52852997AA	1				EE0, EG0	DG6		SHAFT, Output
-73	52108207AA	AR					DG6		BEARING, Ball

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Valve Body  
Figure 42RLE-710



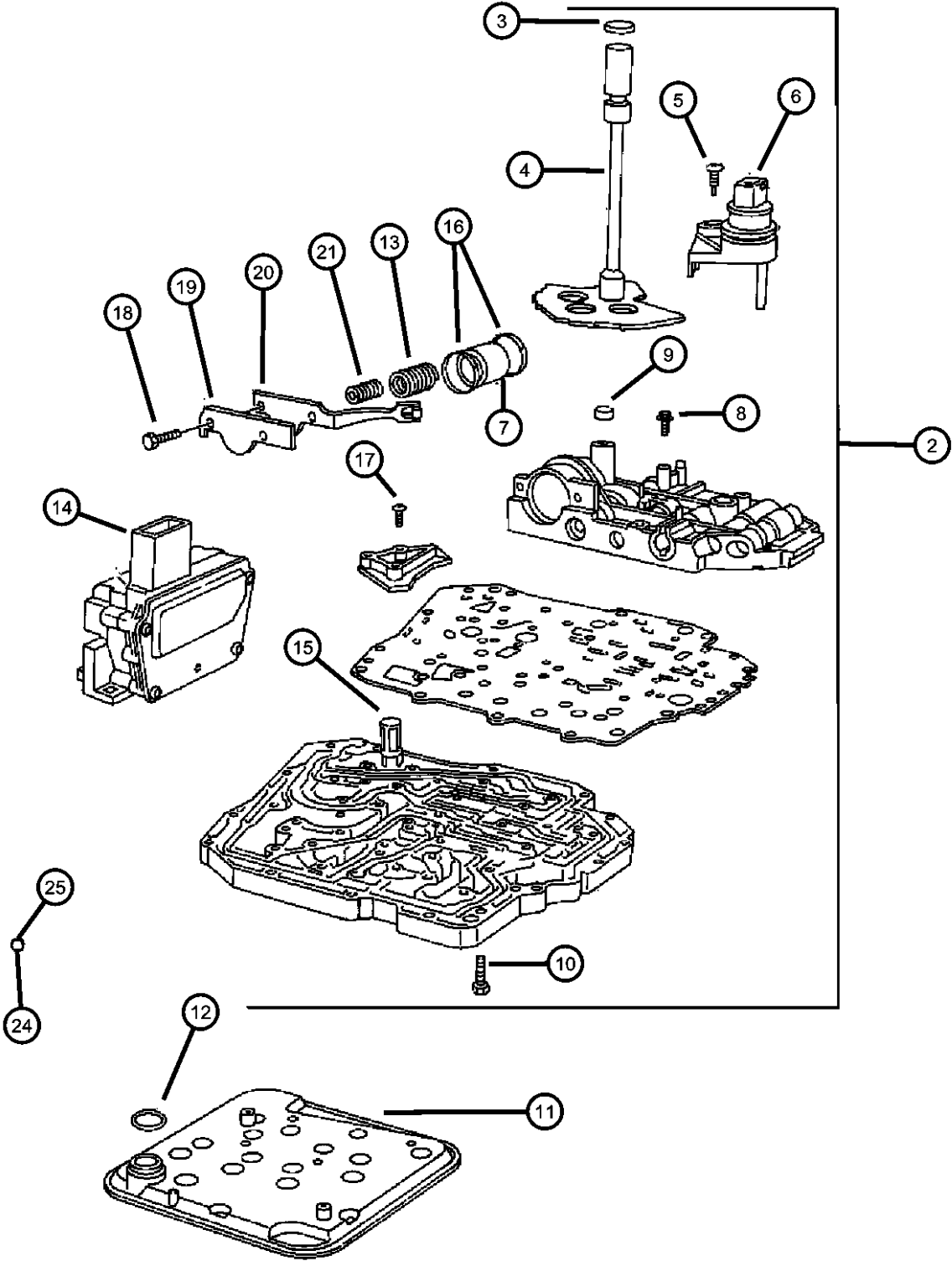
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Gasket and Seal Package includes all Valve Body Seals and Transmission Filter Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
-1	05101917AB	1				EE0, EG0	DG6		GASKET AND SEAL PACKAGE, Valve Body
2	52854169AA	1				EE0, EG0	DG6		VALVE BODY
3	04412836	1				EE0, EG0	DG6		SEAL, Manual Valve Lever
4	04539665	1				EE0, EG0	DG6		LEVER, Manual Valve
5	06506245AA	1				EE0, EG0	DG6		SCREW
6	04659677AC	1				EE0, EG0	DG6		SENSOR, Manual Valve Lever
7	04446620AC	1				EE0, EG0	DG6		PISTON, Accumulator
8	06500215	2				EE0, EG0	DG6		SCREW AND WASHER, Pan Head, M5x.8x25
9	04412291	1				EE0, EG0	DG6		SEAL, Clutch Feed
10	06500215	2				EE0, EG0	DG6		SCREW AND WASHER, Pan Head, M5x.8x25
11	52852913AB	1				EE0, EG0	DG6		FILTER, Transmission Oil
12	06032780	1				EE0, EG0	DG6		O RING, Trans Oil Filter
13	04471880	1				EE0, EG0	DG6		SPRING, Accumulator
14	04800171AA	1				EE0, EG0	DG6		SOLENOID, Transmission
15	03878313	1				EE0, EG0	DG6		SCREEN, Transmission Regulator Valve
16	03878313	1							SEAL, Accumulator, Serviced with piston, Seal Is Bonded, (NOT SERVICED)
17	06500215	2				EE0, EG0	DG6		SCREW AND WASHER, Pan Head, M5x.8x25
18	06503232	7				EE0, EG0	DG6		SCREW, Pan Head, M5 x 0.8 x 12.60
19	04431711	1				EE0, EG0	DG6		RETAINER, Transmission 2nd and 4th Accumulator Piston
20	04431710	1				EE0, EG0	DG6		DETENT, Valve Body
21	04471880	1				EE0, EG0	DG6		SPRING, Accumulator
-22	06100994	1				EE0, EG0	DG6		DOWEL, M6x16
-23	04659081	1				EE0, EG0	DG6		VALVE, Transmission Regulator

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Valve Body  
Figure 42RLE-710

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24	52118261	4				EE0, EG0	DG6		BALL, Check
25	00104918	1				EG0, EE0	DG6		BALL, Valve Body Check



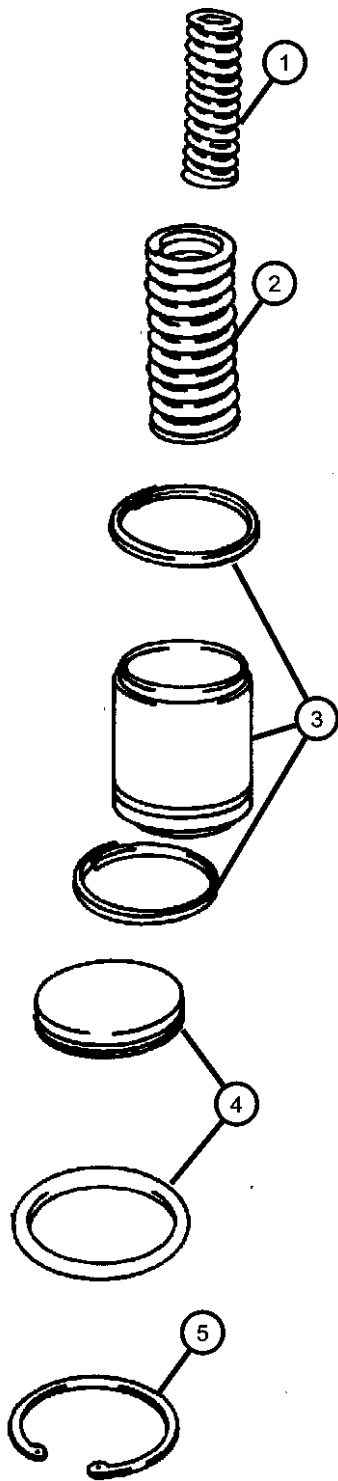
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Accumulator Piston & Springs  
Figure 42RLE-720



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines

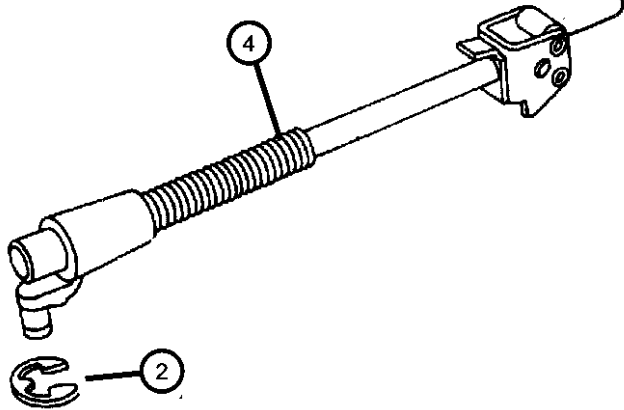
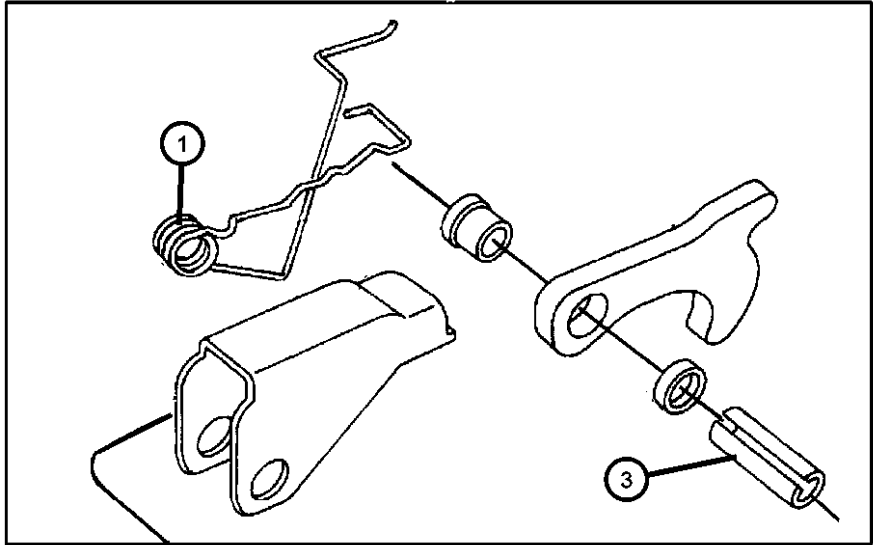
1	04567575	1				EE0, EG0	DG6		SPRING, Accumulator
2	04471880	1				EE0, EG0	DG6		SPRING, Accumulator
3	04446620AC	1				EE0, EG0	DG6		PISTON, Accumulator
4	04431617AB	1				EE0, EG0	DG6		COVER, Accumulator
5	06501695	1				EE0, EG0	DG6		SNAP RING
-6	04431617AB	1				EE0, EG0	DG6		COVER, Accumulator

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

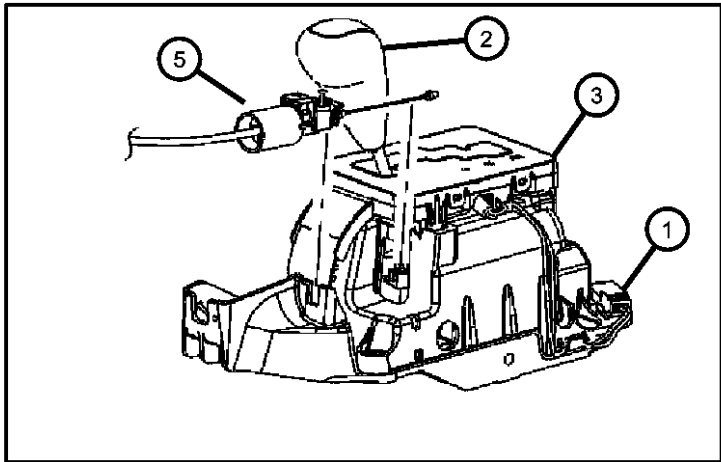
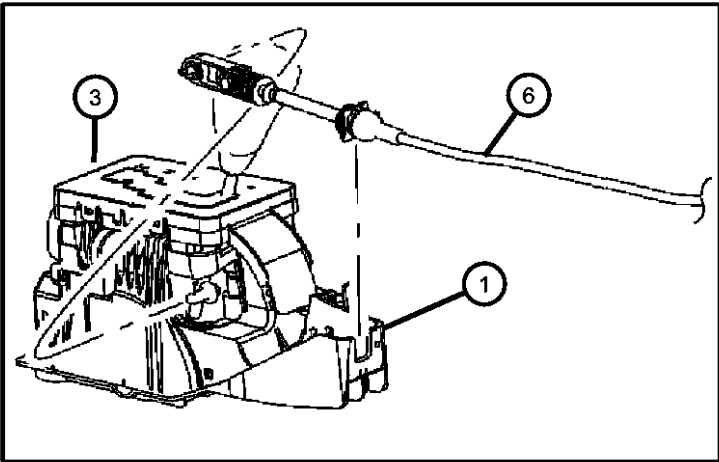
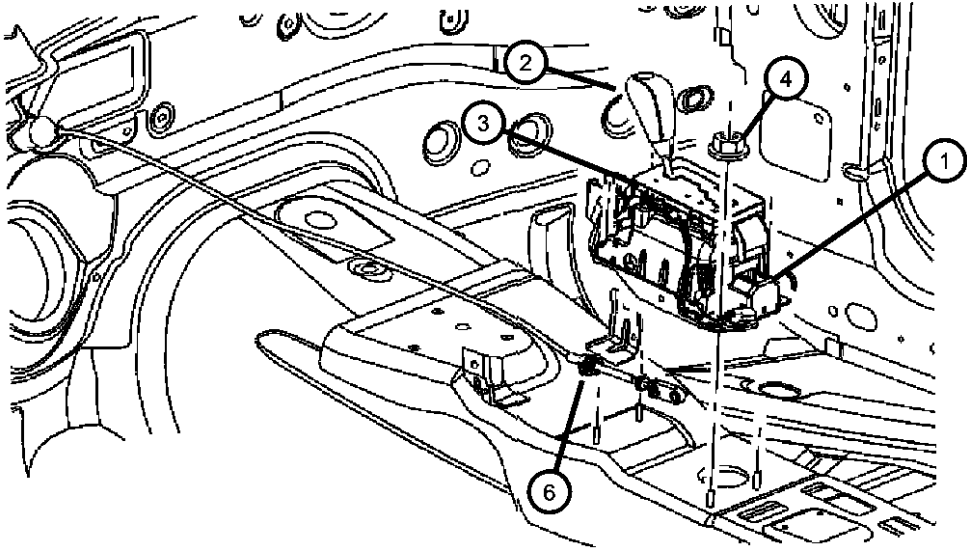
Parking Sprag  
Figure 42RLE-730

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852949AA	1				EE0, EG0	DG6		SPRING, Parking Sprag Return
2	06035256	1				EE0, EG0	DG6		SNAP RING, Rod
3	04431999	1				EE0, EG0	DG6		SHAFT, Parking Sprag
4	52852956AA	1				EE0, EG0	DG6		ROD, Parking Sprag
-5	52852948AA	1				EE0, EG0	DG6		BRACKET, Parking Sprag



MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

Gearshift Control  
Figure 42RLE-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [CUF]=Full Length Floor Console [CVW]=Leather Wrap Shift Knob [CVX]=Wood Shift Knob [CV1]=Vinyl Shift Knob [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	04578029AA	1					DG6		SHIFTER, Transmission
2									KNOB, Gearshift
	04779397AB	1					DG6		With [CUF + CV1]
	04779398AB	1					DG6		With [CUF + CVW] Satin Silver
	04779402AB	1					DG6		With [CUF + CVX]
	04779430AA	1	C, F	P			DG6		With [CUF + CVW] Chrome Knob
3	04779395AB	1					DG6		BEZEL, Console PRNDL
4	06503856	4							NUT AND WASHER, Hex
5	04578076AA	1							CABLE, Ignition Interlock
6	04578072AC	1					DG6		CABLE, Gear Selector
-7	06500776	1					DG6		SCREW AND WASHER, Hex Head, M5x.8x14, Shift Cable Adjust

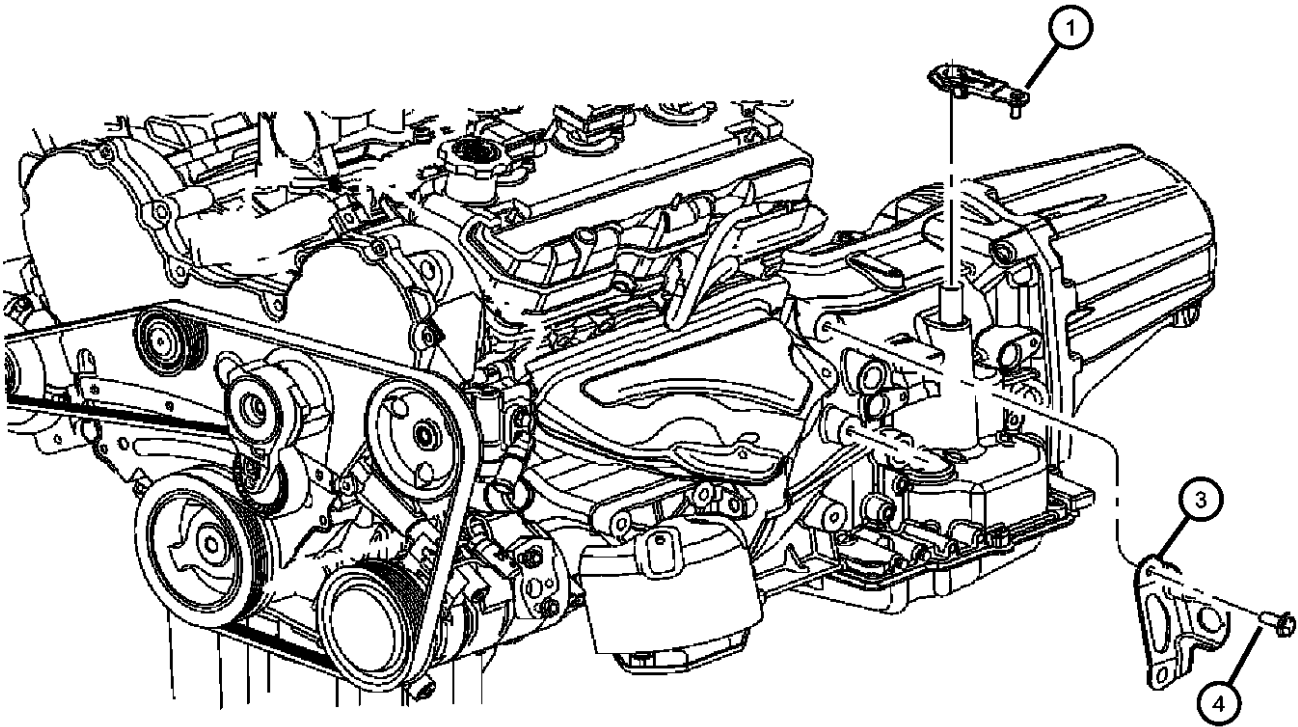
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Shift Cable Mounting Bracket  
Figure 42RLE-1220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]									
1	04578066AA	1					DG6		LEVER, Manual Control
-2	06101978	1					DG6		SCREW AND WASHER, Hex Head, M8-1.25x40
3	04578070AA	1					DG6		BRACKET, Shift Cable
4	06503692	2					DG6, DGJ		SCREW, M8-1.25

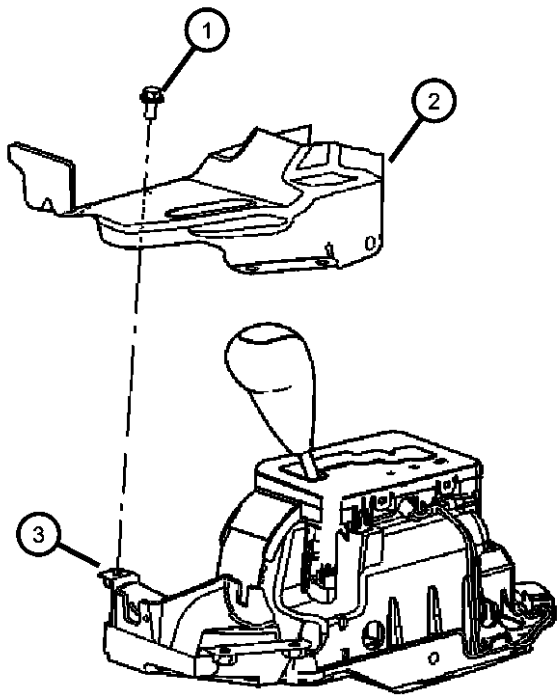


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Anti-Theft Bracket  
Figure 42RLE-1230

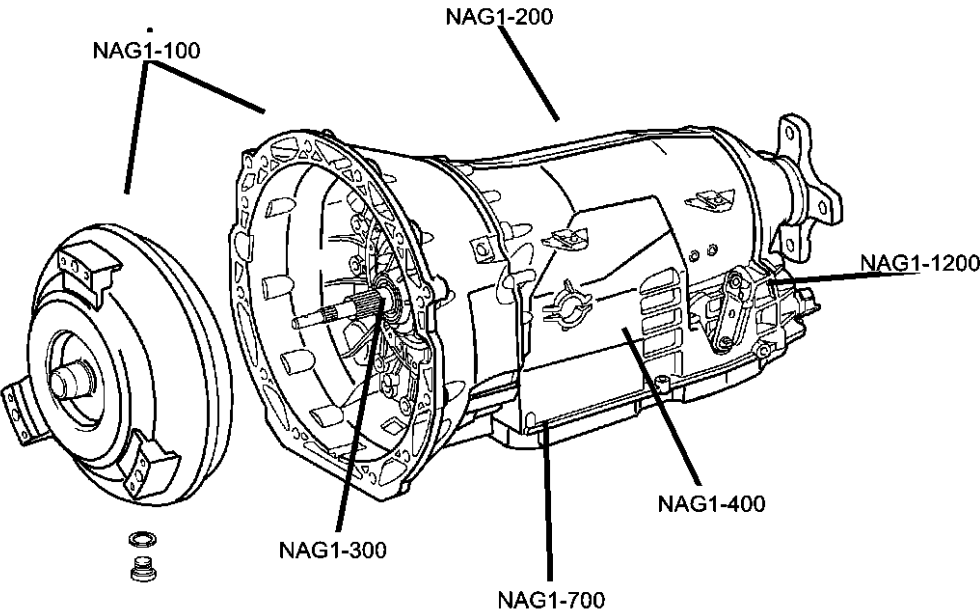
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06508162AA	3							SCREW, M6x1.00x15.00
2	04779418AA	1							BRACKET, Anti-Theft, Upper
3	04779417AA	1							BRACKET, Anti-Theft, Lower



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Group - NAG1

Automatic Transmission 5 Speed [DGJ]



Group - NAG1 Automatic Transmission 5 Speed [DGJ]

Illustration Title

Group-Fig. No.

Transmission Assembly

Transmission Assembly .....	Fig. NAG1 - 110
Transmission Assembly .....	Fig. NAG1 - 120

Case and Extension

Overhaul Seal & Gasket Package .....	Fig. NAG1 - 205
Transmission Case & Related Parts .....	Fig. NAG1 - 210
Transmission Case & Related Parts .....	Fig. NAG1 - 215
Oil Filler Tube .....	Fig. NAG1 - 220
Transmission Mounting .....	Fig. NAG1 - 225
Transmission Mounting .....	Fig. NAG1 - 230
Transmission Mounting .....	Fig. NAG1 - 235
Cover, Lower Converter .....	Fig. NAG1 - 240
Cover, Lower Converter .....	Fig. NAG1 - 245
Mount, Transmission .....	Fig. NAG1 - 250
Mount, Transmission .....	Fig. NAG1 - 255
Mount, Transmission .....	Fig. NAG1 - 260

Oil Pump

Pump, Oil .....	Fig. NAG1 - 310
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Gear Train

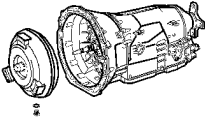
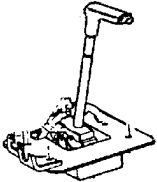
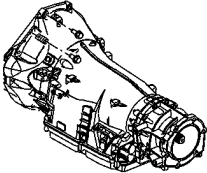
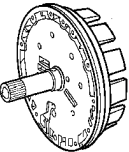
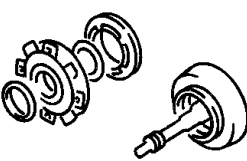
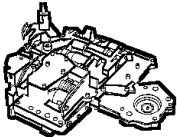
Multi-Disc Holding Clutch / [B1] .....	Fig. NAG1 - 410
Driving Clutch, Front Planetary / [K1] .....	Fig. NAG1 - 420
Planetary Carrier / [K1] .....	Fig. NAG1 - 430
Driving Clutch / [K2] .....	Fig. NAG1 - 440
Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS] .....	Fig. NAG1 - 450
Driving Clutch / [K3] .....	Fig. NAG1 - 460
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] .....	Fig. NAG1 - 470
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] .....	Fig. NAG1 - 480
Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3] .....	Fig. NAG1 - 490

Valve Body

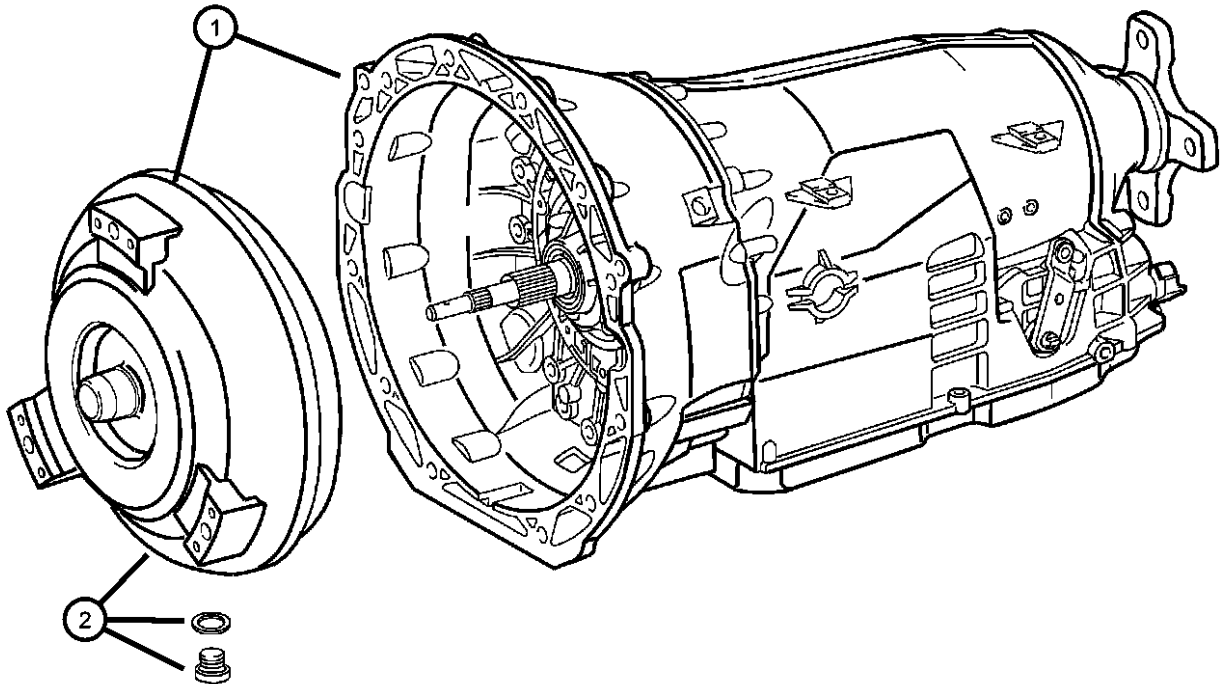
Electronic / Hydraulic Control Unit .....	Fig. NAG1 - 710
Oil Pan, Gasket & Filter .....	Fig. NAG1 - 720

Gearshift Controls

Gearshift Control .....	Fig. NAG1 - 1210
Shift Cable Mounting .....	Fig. NAG1 - 1220
Anti-Theft Bracket .....	Fig. NAG1 - 1230

<div><div>NAG1-100</div><div>Transmission Assembly</div><div></div></div>	<div><div>NAG1-1200</div><div>Gearshift Controls</div><div></div></div>	<div><div>NAG1-200</div><div>Case and Extension</div><div></div></div>	<div><div>NAG1-300</div><div>Oil Pump</div><div></div></div>
<div><div>NAG1-400</div><div>Gear Train</div><div></div></div>	<div><div>NAG1-700</div><div>Valve Body</div><div></div></div>		

Transmission Assembly  
Figure NAG1-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] [EZB]=5.7L HEMI V-8 Engine									
1									TRANSMISSION PACKAGE, With Torque Converter
	05143561AA	1	C, D			EZB	DGJ		
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
	05144662AA	1	C, D			ESF	DGJ		
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
2	05137631AA	1				EZB	DGJ		CONVERTER PACKAGE, Torque

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Transmission Assembly  
Figure NAG1-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[EZB]=5.7L HEMI V-8 Engine

1									CONVERTER PACKAGE, Torque
	05137631AA	1	E, F			EZB	DGJ		
	05143212AA	1	E, F			EGG	DGJ		
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
2									TRANSMISSION, With Torque Converter
	05144480AA	1	E, F			EZB	DGJ		With Stamp # [52108480AA]
	05013457AA								Mopar Automatic Transmission Fluid Quart
	05013458AA								Mopar Automatic Transmission Fluid Gallon
	05144486AA	1	E, F			EGG	DGJ		With Stamp # [52108486AA]

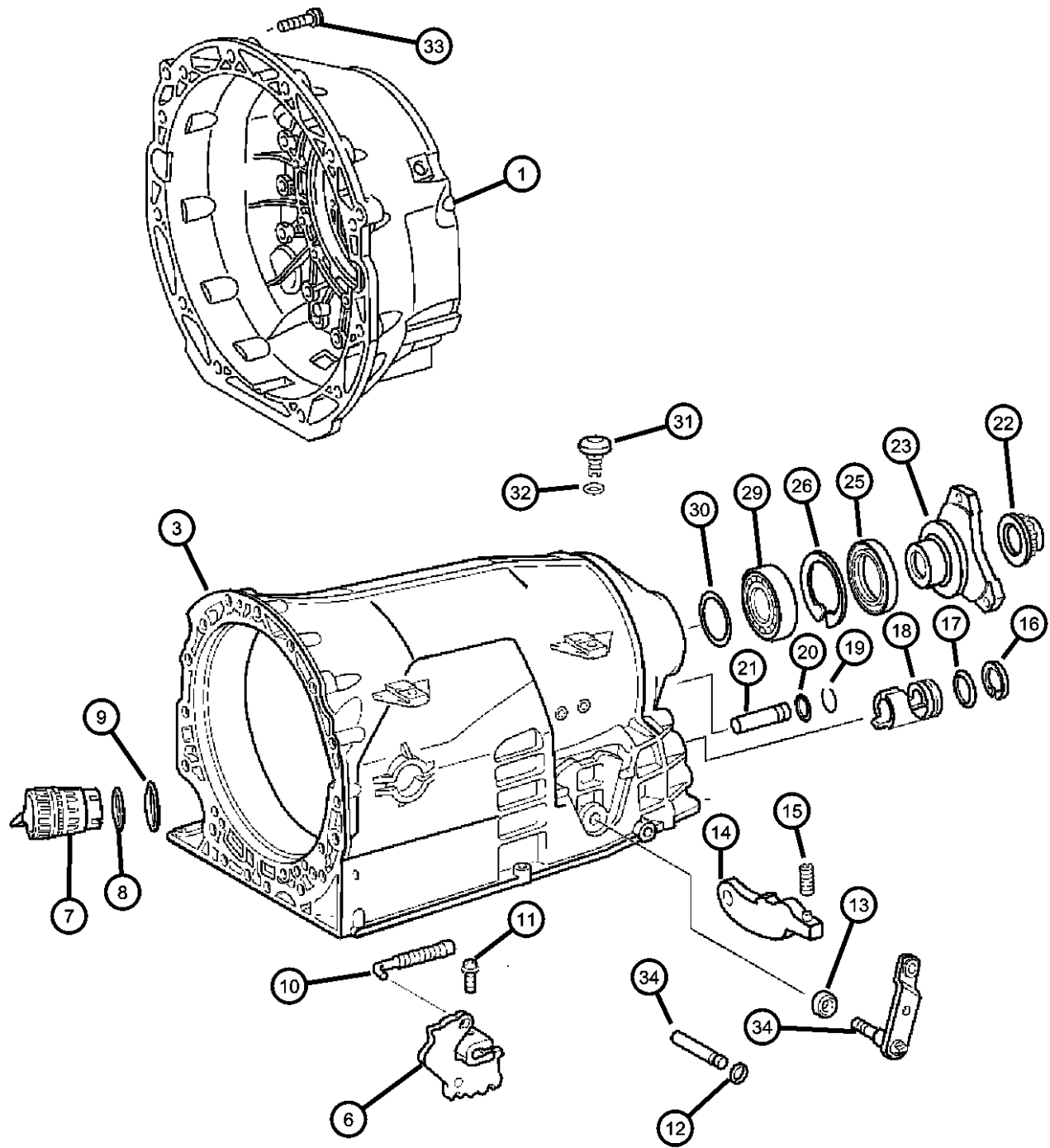
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Overhaul Seal & Gasket Package  
Figure NAG1-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:PARTS ILLUSTRATED ARE NOT IN SCALE OR IN CORRECT SIZE. THIS IS A GASKET AND SEAL PACKAGE. IT DOES NOT INCLUDE									
1									SEAL AND GASKET PACKAGE, Transmission, See Note:
	05139580AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Transmission Case & Related Parts  
Figure NAG1-210

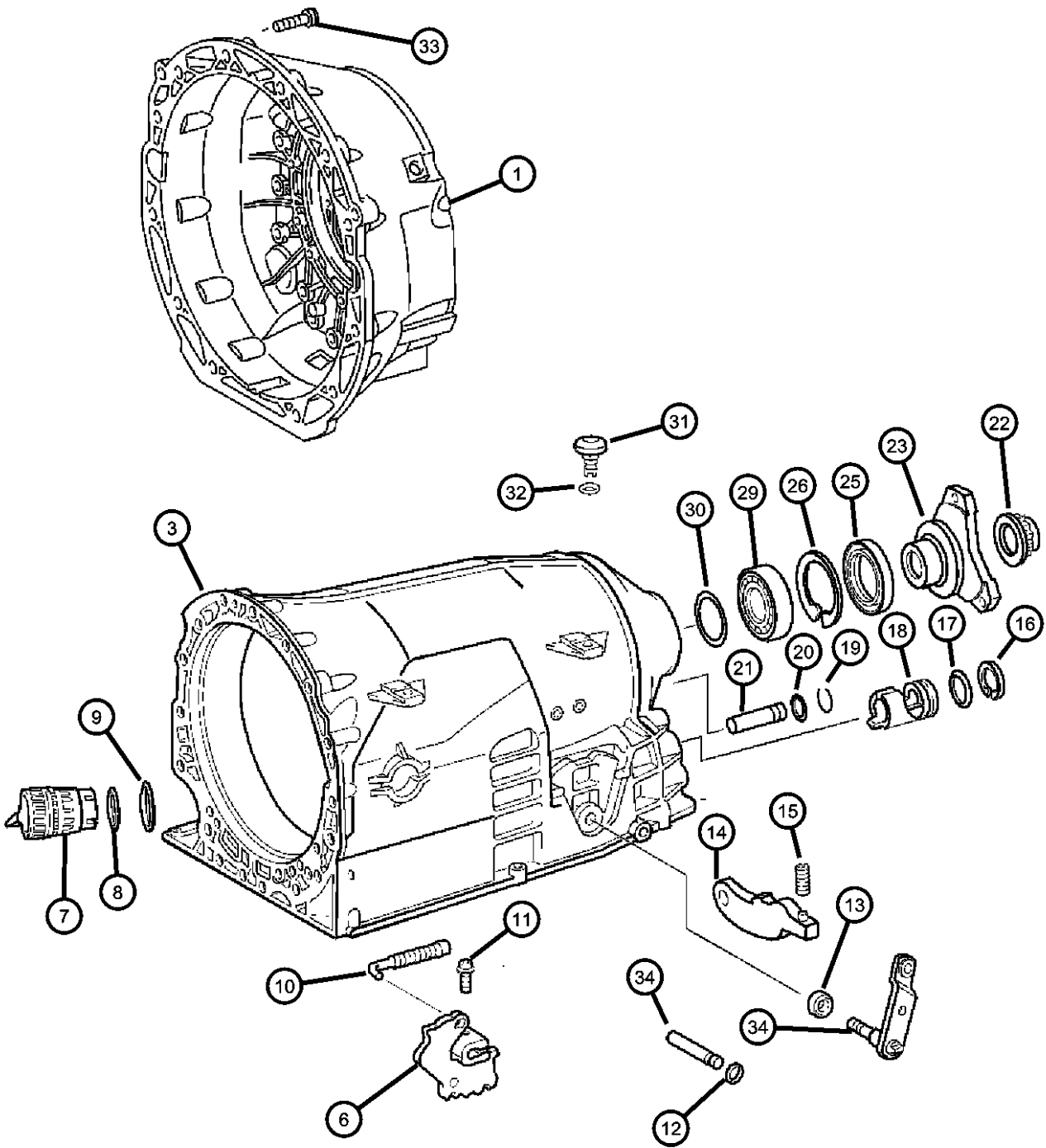


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]									
-1	05139580AA	1				EZB	DGJ		SEAL AND GASKET PACKAGE, Transmission, Includes: All Seals & Gaskets For Transmission Repair HOUSING, Torque Converter
2	52107911AA	1	C, D			ESF	DGJ		
		1	C, D			EZB	DGJ		
-3	52108206AA	15	C, D			ESF	DGJ		SCREW Bell Housing To Case
		15				EZB	DGJ		Bell Housing To Case
4									CASE, Transmission
	52108099AA	1	C, D			ESF	DGJ		
		1	C, D			EZB	DGJ		
-5	52119547AA	2	C, D			EZB	DGJ		FITTING, Quick Connect
		2	C, D			ESF	DGJ		
-6	04799433AB	2	C, D			EZB	DGJ		NUT, Transmission Case, Cooler Line Fittings
7	52108349AA	1	C, D			EZB	DGJ		DETENT, Gearshift
		1	C, D			ESF	DGJ		
8	52108322AA	1				EZB	DGJ		PLUG, Adapter
		1	C, D			ESF	DGJ		
9	52108324AA	1				EZB	DGJ		O RING, Adapter Plug
		1	C, D			ESF	DGJ		
10	52108323AA	1				EZB	DGJ		O RING, Adapter Plug
		1	C, D			ESF	DGJ		
11	52108166AA	1				EZB	DGJ		LINKAGE, Transmission
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Transmission Case & Related Parts  
Figure NAG1-210



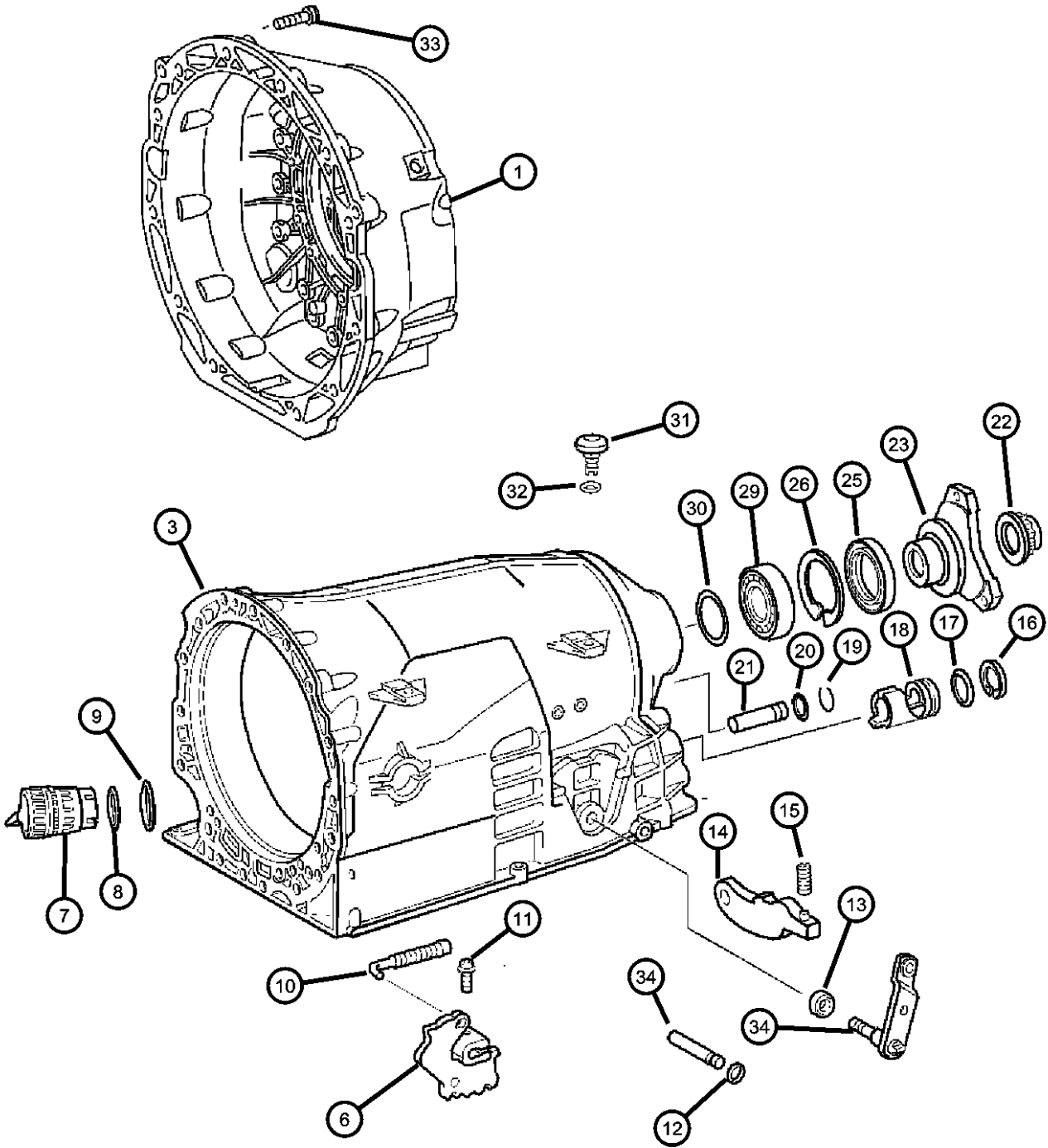
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108178AA	1				EZB	DGJ		SCREW
		1	C, D			ESF	DGJ		
13	52108156AA	1				EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		
14	05134933AB	1	E, F			EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		
15	52108154AA	1				EZB	DGJ		PAWL, Parking Sprag
		1	C, D			ESF	DGJ		
16	52108157AA	1				EZB	DGJ		SPRING
		1	C, D			ESF	DGJ		
17	52107926AA	1	C, D			ESF	DGJ		SNAP RING
	52107976AA	1				EZB	DGJ		
18	52108177AA	1				EZB	DGJ		SEAL, Transmission
		1	D, C			ESF	DGJ		
19	52108176AA	1				EZB	DGJ		GUIDE
		1	C, D			ESF	DGJ		
20	52107975AA	1				EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
21	52108156AA	1				EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		
22	52108155AA	1				EZB	DGJ		PIN

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Transmission Case & Related Parts  
Figure NAG1-210

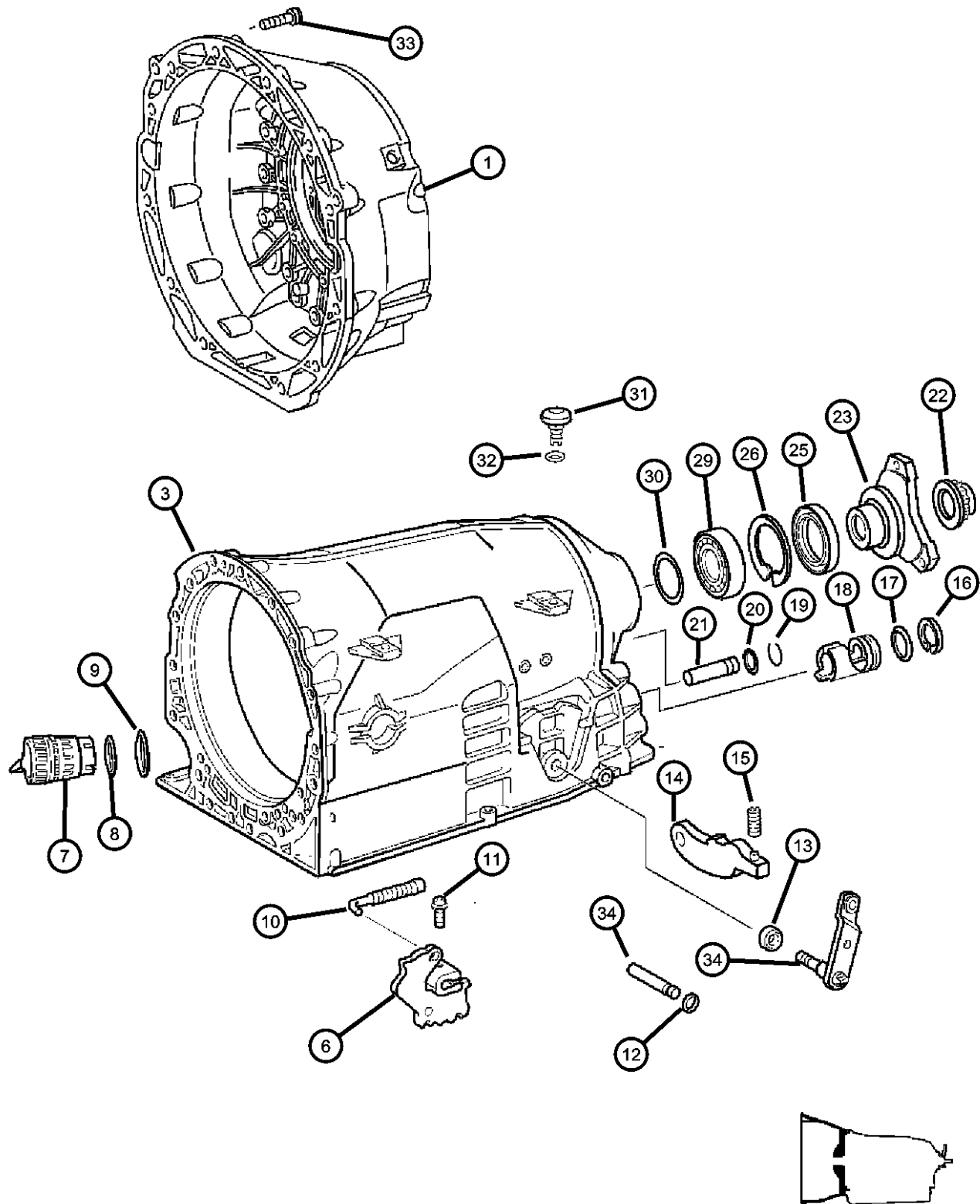


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23		1	C, D			ESF	DGJ		NUT
	52108234AA	1				EZB	DGJ		
24		1	C, D			ESF	DGJ		FLANGE PACKAGE, Drive Shaft
	05135158AA	1	C, D			EZB	DGJ		
	05170003AA	1	C, D			ESF	DGJ		
-25									SLINGER, Front Yoke
	52108626AA	1	C, D			EZB	DGJ		
26		1	C, D			ESF	DGJ		SEAL, Transmission
	52108428AA	1				EZB	DGJ		
		1	C, D			ESF	DGJ		
27	52108210AA	AR				EZB	DGJ		LOCK, Mounting
		AR	C, D			ESF	DGJ		
-28	52108210AA	AR				EZB	DGJ		LOCK, Mounting
		AR	C, D			ESF	DGJ		
-29	52108210AA	AR				EZB	DGJ		LOCK, Mounting
		AR	C, D			ESF	DGJ		
30	52108207AA	1				EZB	DGJ		BEARING, Ball
		1	C, D			ESF	DGJ		
31	52108220AA	AR				EZB	DGJ		SPACER
		1	C, D			ESF	DGJ		[3MM]
	52108230AA	AR				EZB	DGJ		[3MM]
		AR	C, D			ESF	DGJ		[2MM]
	52108231AA	AR				EZB	DGJ		[2MM]
		AR	C, D			ESF	DGJ		[4MM]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Transmission Case & Related Parts  
Figure NAG1-210

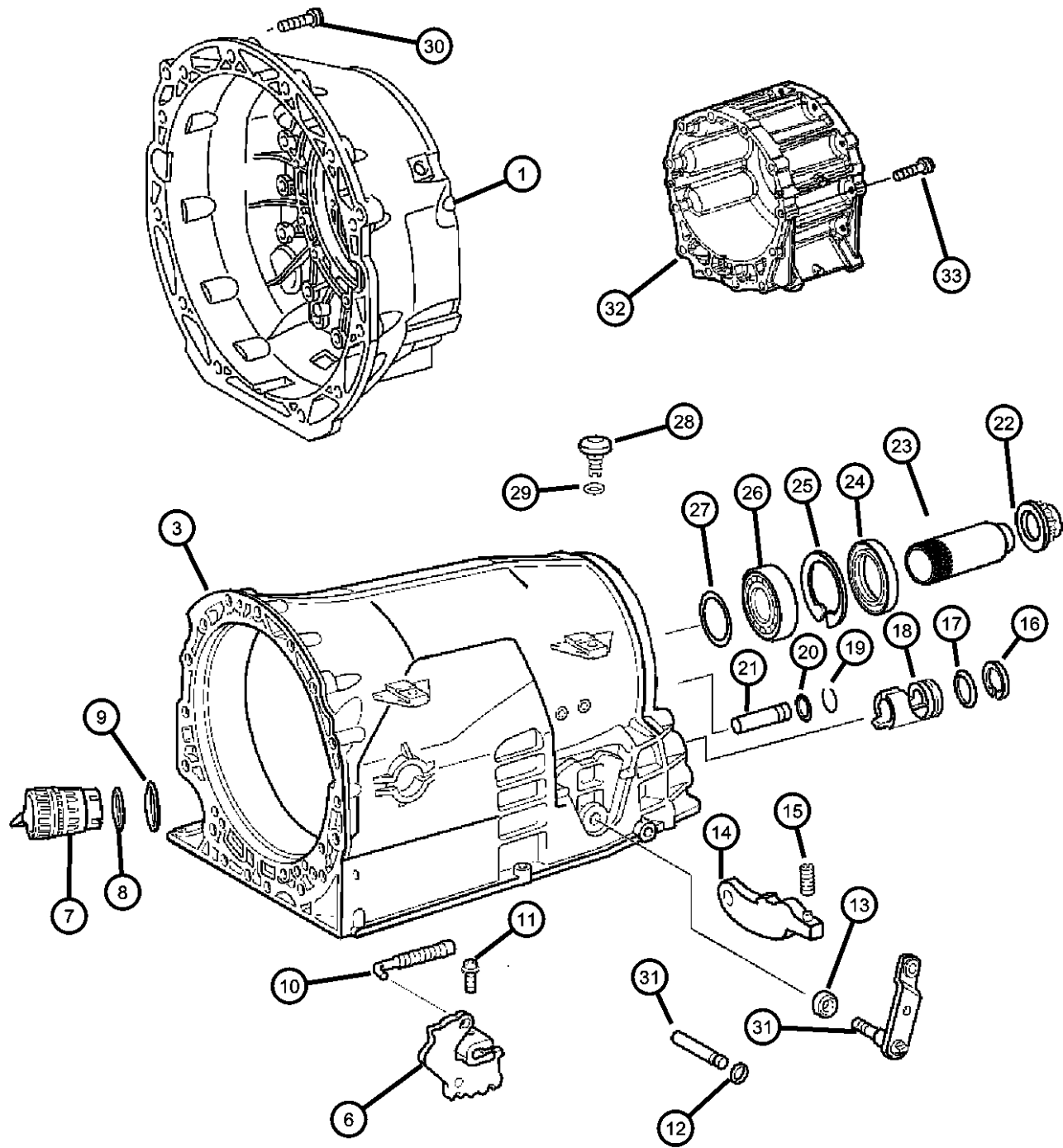


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
32	52108232AA	AR	C, D			EZB	DGJ		[5MM]
		AR				ESF	DGJ		
	52108364AA	1				EZB	DGJ		BREATHER, Transmission
		1				ESF	DGJ		
33	52108367AA	2				EZB	DGJ		SEAL, Transmission
34	06507095AA	6				EGG, EZB	DGJ		SCREW
		6				ESF	DGJ		
35	52108172AA	1	C, D			EZB	DGJ		SHAFT, Shift Lever
		1				ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Transmission Case & Related Parts  
Figure NAG1-215



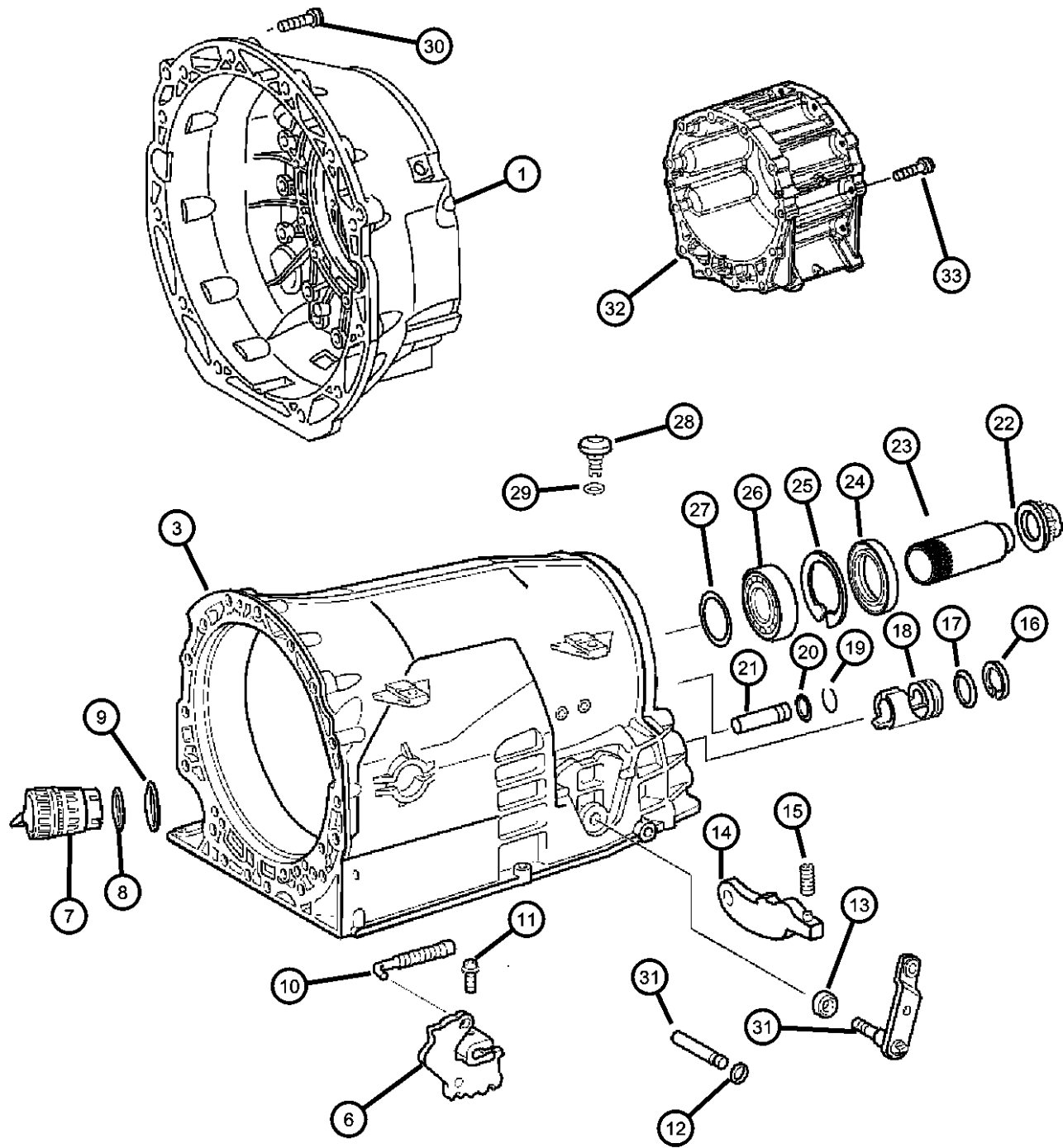
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]									
-1	05139580AA	1				EZB	DGJ		SEAL AND GASKET PACKAGE, Transmission, Includes: All Seals & Gaskets For Transmission Repair HOUSING, Torque Converter
2	52108422AA	1	E, F			EZB	DGJ		
	52108488AA	1	E, F			EGG	DGJ		
-3									SCREW
	52108206AA	15				EZB	DGJ		
		15	E, F			EGG	DGJ		
4									CASE, Transmission
	52108484AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
-5									FITTING, Quick Connect
	52119547AA	2	E, F			EZB	DGJ		
		2	E, F			EGG	DGJ		
-6									NUT, Transmission Case
	04799433AB	2	E, F			EGG	DGJ		
		2				EZB	DGJ		
7									DETENT, Gearshift
	52108349AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
8									PLUG, Adapter
	52108322AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
9									O RING, Adapter Plug
	52108324AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
10									O RING, Adapter Plug
	52108323AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
11									LINKAGE, Transmission

MAGNUM/300 (LX)									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC			
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE			
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB			
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission			
				ESF = 6.1L SRT HEMI SMPI					
				V8 Engine					
				EZB = 5.7L Hemi Multi					
				Displacement Engine					

AR = use ase required - = Non illustrated part

2005 LX

Transmission Case & Related Parts  
Figure NAG1-215

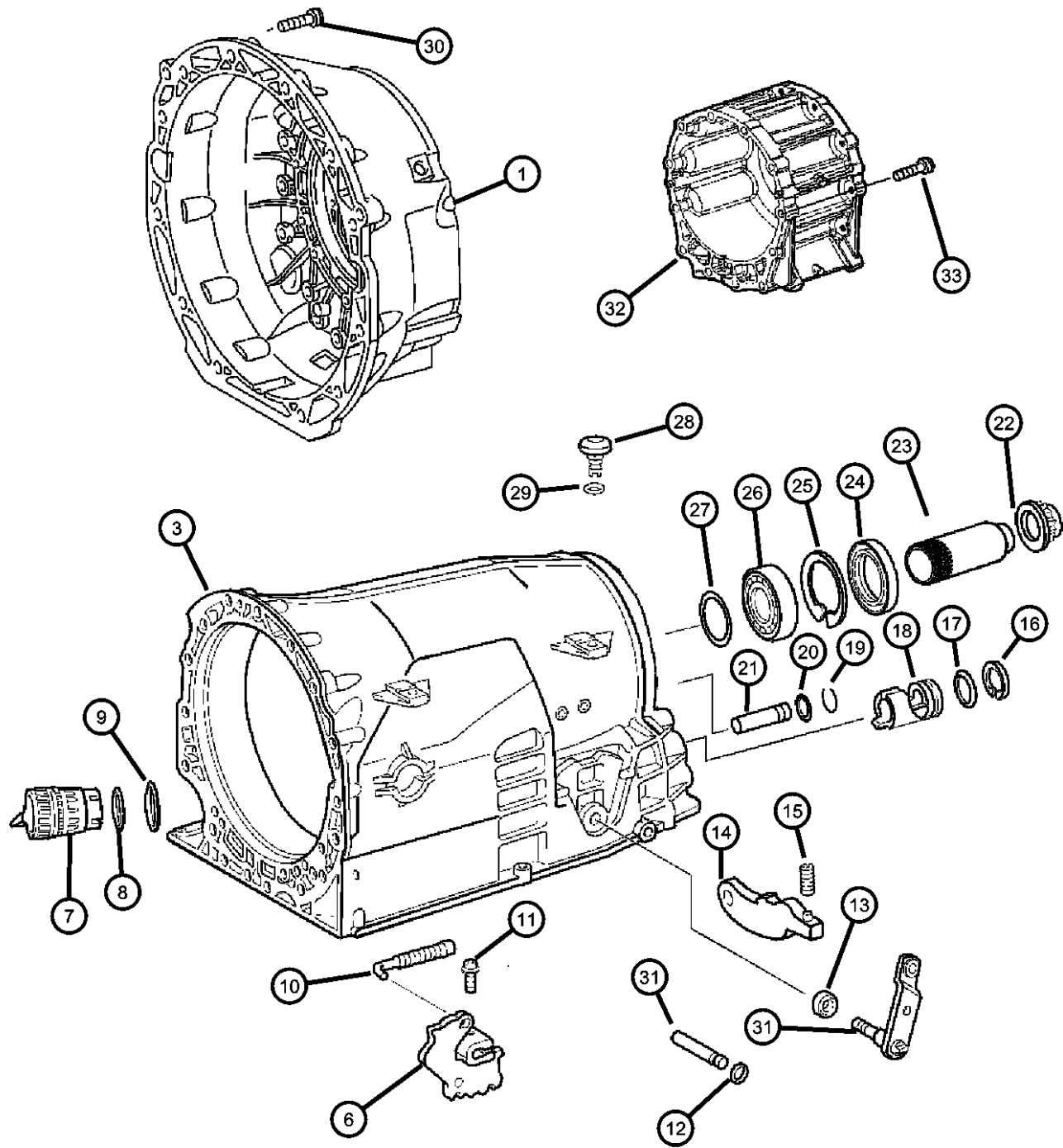


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108166AA	1	E, F			EGG	DGJ		SCREW
		1	E, F			EZB	DGJ		
13	52108178AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
14	52108156AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
15	05134933AB	1	E, F			EZB	DGJ		PAWL, Parking Sprag
		1	E, F			EGG	DGJ		
16	52108154AA	1	E, F			EGG	DGJ		SPRING
		1	E, F			EZB	DGJ		
17	52108157AA	1	E, F			EGG	DGJ		SNAP RING
		1	E, F			EZB	DGJ		
18	52107976AA	1	F, E			EGG	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
19	05134933AB	1	E, F			EZB	DGJ		GUIDE
		1	E, F			EGG	DGJ		
20	52108176AA	1	E, F			EGG	DGJ		SNAP RING
		1	E, F			EZB	DGJ		
21	52107975AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
	52108156AA	1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Transmission Case & Related Parts  
Figure NAG1-215



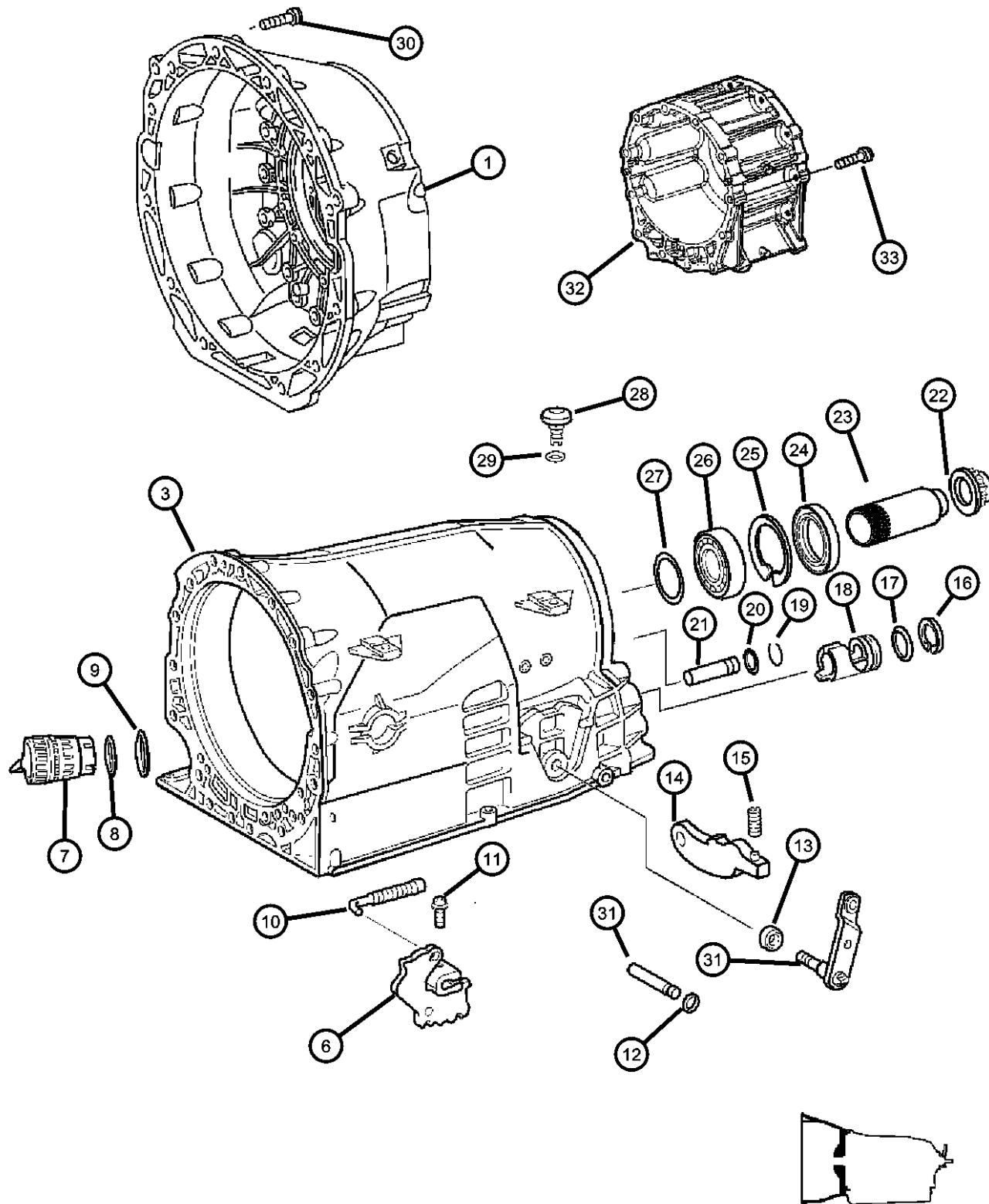
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22	52108155AA	1	E, F			EGG	DGJ		PIN
		1	E, F			EZB	DGJ		
23	52108234AA	1	E, F			EGG	DGJ		NUT
		1	E, F			EZB	DGJ		
24	05143238AA	1				EZB	DGJ		FLANGE PACKAGE
	05143239AA	1	E, F			EGG	DGJ		
25	52108428AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
26	52108210AA	AR				EZB	DGJ		LOCK, Mounting
		AR	E, F			EGG	DGJ		
27	52108207AA	1				EZB	DGJ		BEARING, Ball
		1	E, F			EGG	DGJ		
28	52108220AA	1				EZB	DGJ		SPACER
		AR	E, F			EGG	DGJ		
29	52108364AA	1	E, F			EGG	DGJ		BREATHER, Transmission
		1				EZB	DGJ		
30	52108367AA	1				EZB	DGJ		SEAL, Transmission
		2	E, F			EGG	DGJ		
31	06507095AA	6				EZB, EGG	DGJ		SCREW
32	52108172AA	1	E, F			EGG	DGJ		SHAFT, Shift Lever
		1	E, F			EZB	DGJ		

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

## Figure NAG1-215

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
33	52108493AA	1	E, F			EGG	DGJ		ADAPTER, Transfer Case
34	06104157AA	12	E, F			EGG	DGJ		SCREW, Adapter To Transmission Case



**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrrated part

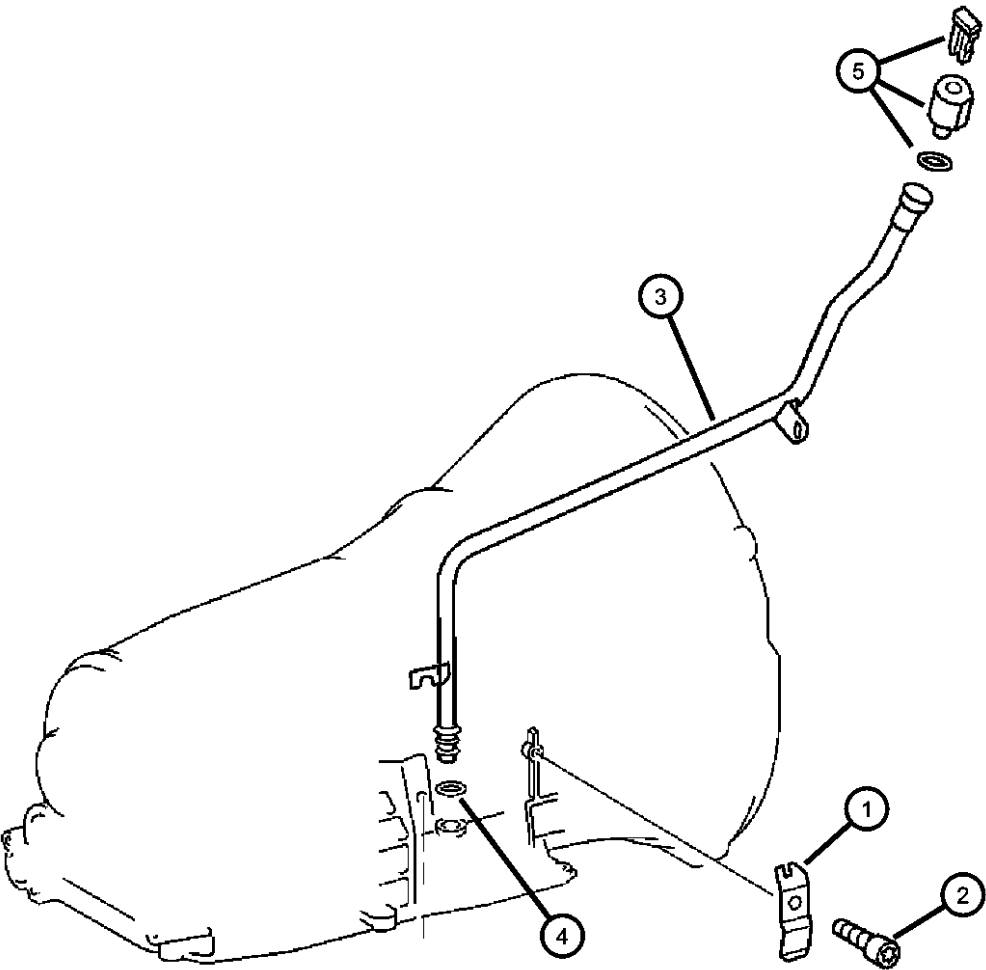
2005 LX

**<< RETURN TO GROUP INDEX**

Oil Filler Tube  
Figure NAG1-220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine  
[EG0]=All 3.5L V-6 Engine



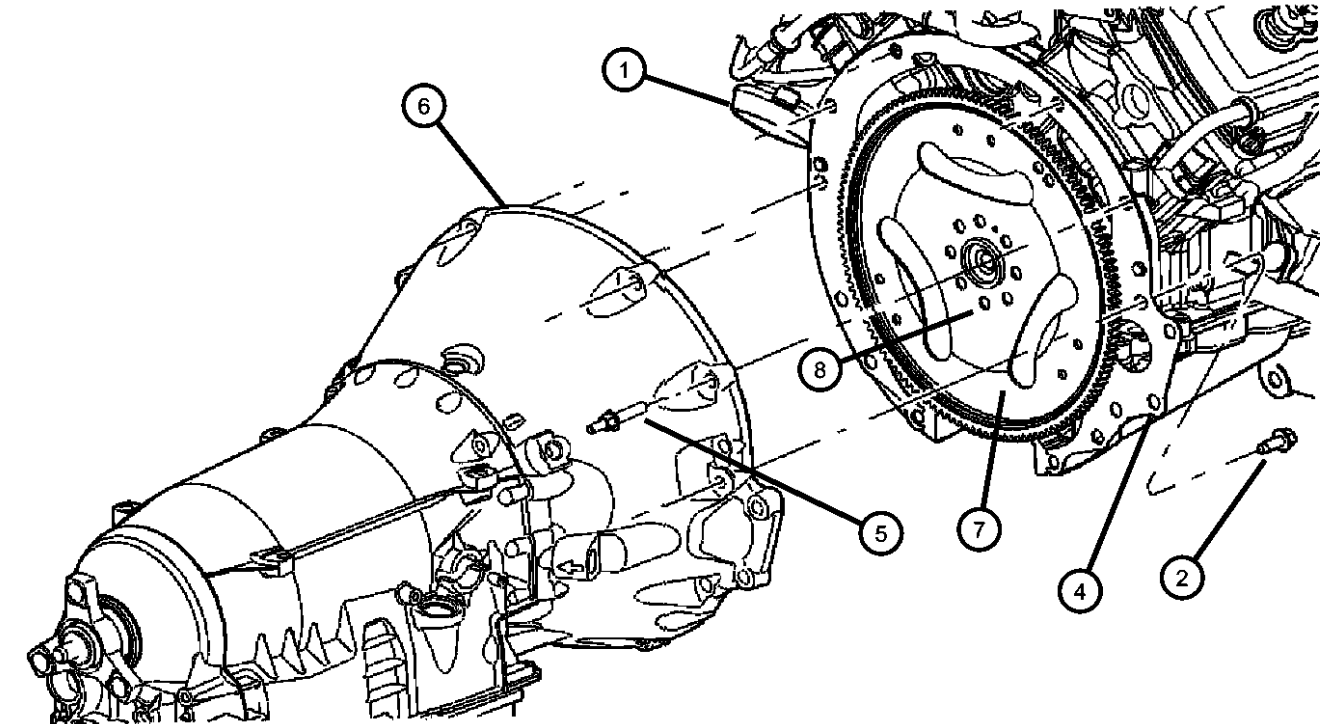
1									SPRING
	52108179AA	1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
2	06101221	1							SCREW
3									TUBE, Transmission Oil Filler
	04591880AB	1				EZB	DGJ		
	04591958AA	1	E, F			EGG	DGJ		
4									GROMMET
	04810021	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
5	04591959AA	1							CAP, Oil Filler

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Transmission Mounting  
Figure NAG1-225

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine  
[EZ0]=All 5.7L V-8 Engines



1	04591959AA	1							ENGINE, Complete, See Engine Group, (NOT SERVICED)
2	06036385AA	2				EZ0	DGJ		SCREW AND WASHER, Hex Head, .437-14x2.00
-3	06501742	2							SCREW, Hex Head, M12x1.75x50, Engine To Transmission
4	04591910AA	1	C, D			ESF, EZB	DGJ		COVER, Transmission Dust
5	06507890AA	4				ESF, EZ0	DGJ		STUD, Double Ended
6	06507890AA	4							TRANSMISSION, See Illustration [110] For Part Number, (NOT SERVICED)
7									PLATE, Torque Converter Drive
	04752574AB	1				EZB			
		1				ESF			
8									BOLT, Drive Plate and Flywheel
	06503465	8				EZB			
		8				ESF			

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

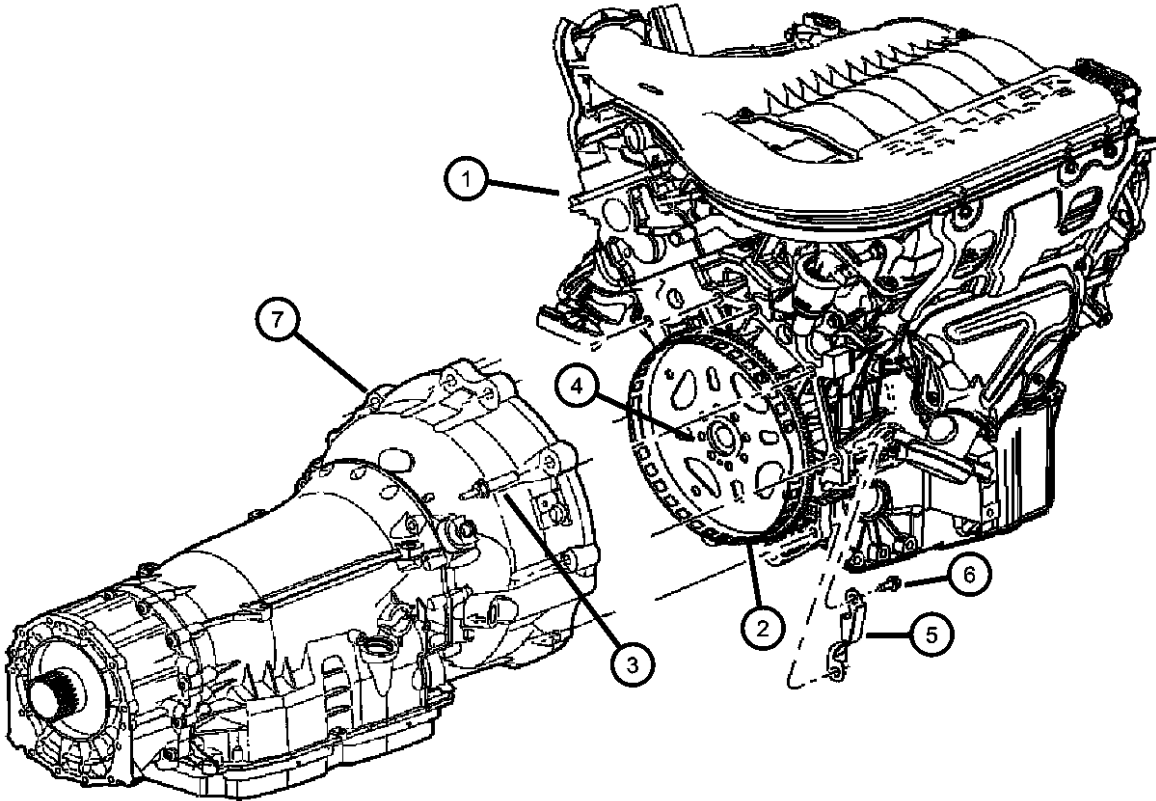


Transmission Mounting  
Figure NAG1-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EER]=2.7L DOHC V-6 Engine  
[EGG]=3.5L High Output V-6 Engine

1		8							ENGINE, Complete, (NOT SERVICED)
2	04752600AA	1	E, F			EGG	DGJ		PLATE, Torque Converter Drive
3	06102232AA	4	E, F			EGG	DGJ		STUD, Double Ended
4	06503465	8				EER, EGG			BOLT, Drive Plate and Flywheel
5	04591977AB	1	E, F			EGG			COVER, Transmission Dust
6	06501742	2							SCREW, Hex Head, M12x1.75x50
7	06501742	2							TRANSMISSION, See Transmission Illustration, (NOT SERVICED)



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

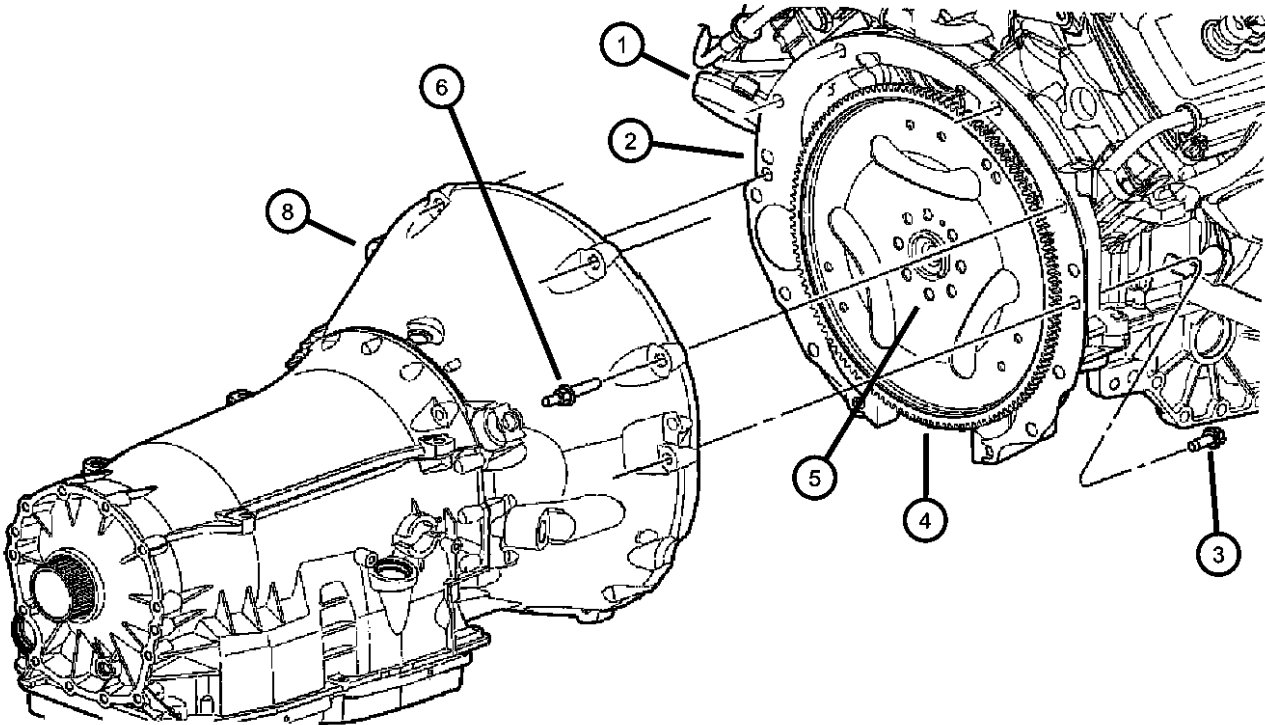
AR = use ase required - = Non illustrated part

Transmission Mounting  
Figure NAG1-235

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EZB]=5.7L HEMI V-8 Engine  
[EZ0]=All 5.7L V-8 Engines

1	06501742	2							ENGINE, Complete, (NOT SERVICED)
2	04591948AA	1	E, F			EZB	DGJ		COVER, Transmission Dust
3	06036385AA	2				EZ0	DGJ		SCREW AND WASHER, Hex Head, .437-14x2.00
4	04752574AB	1				EZB			PLATE, Torque Converter Drive
5	06503465	8				EZB			BOLT, Drive Plate and Flywheel
6	06507890AA	4				EZ0	DGJ		STUD, Double Ended
-7	06501742	2							SCREW, Hex Head, M12x1.75x50
8	06501742	2							TRANSMISSION, See Transmission Illustration For Part Number, (NOT SERVICED)

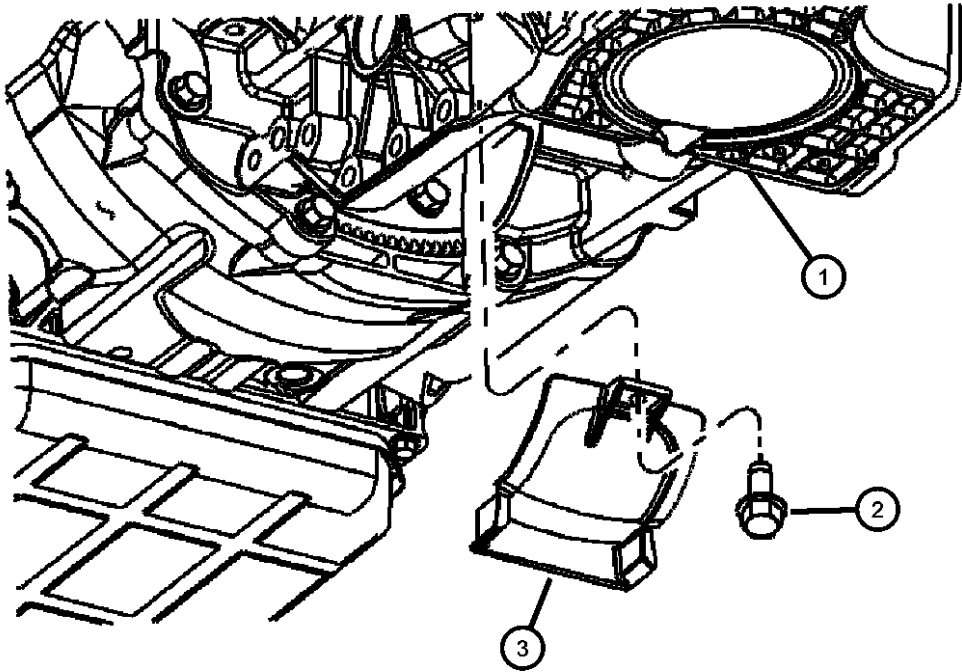


MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Cover, Lower Converter  
Figure NAG1-240

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] [EGG]=3.5L High Output V-6 Engine									
1	06501742	2							ENGINE, Complete, (NOT SERVICED)
2	06504810AA	1	E, F			EG0			SCREW AND WASHER, Hex
3	04591977AB	1	E, F			EGG			COVER, Transmission Dust



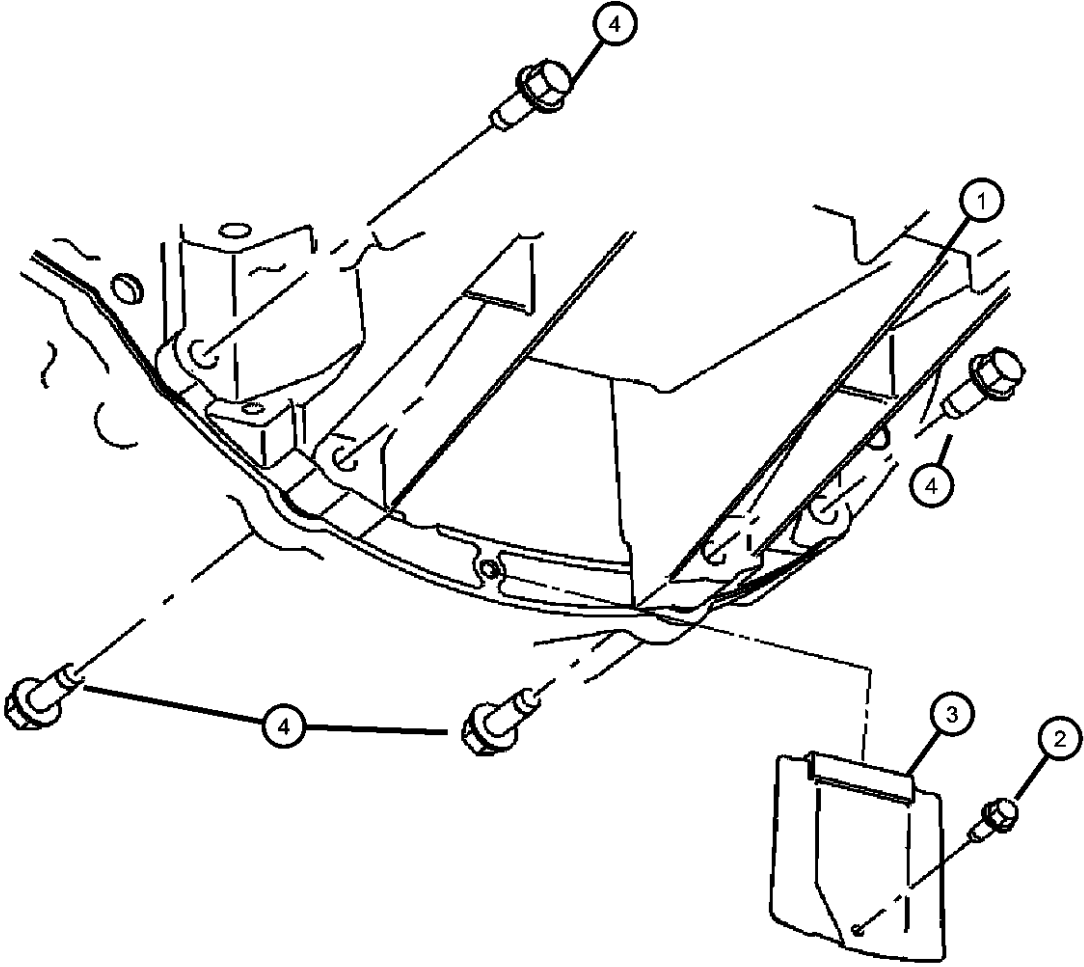
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Cover, Lower Converter  
Figure NAG1-245

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine  
[EZ0]=All 5.7L V-8 Engines

1	04591977AB	1							PAN, Engine Oil, See Engine Group, (NOT SERVICED)
2	06504810AA	1				ES0, EZ0			SCREW AND WASHER, Hex
3	04792978AB	1				ESF, EZ0			COVER, Transmission Dust
4									BOLT
	06102123AA	3	E, F			EZB			
		4	C, D			EZB			
		4				ESF			



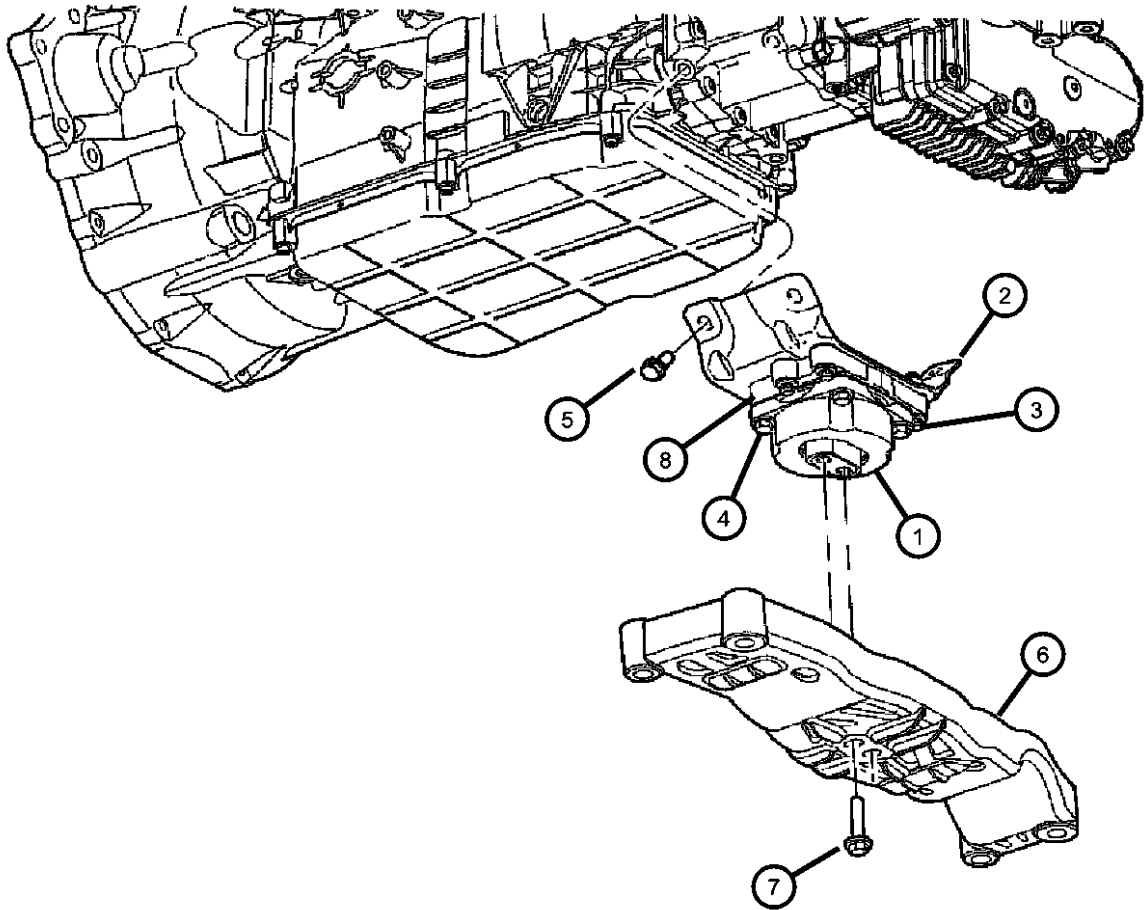
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Mount, Transmission  
Figure NAG1-250

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	04578158AC	1	E, F			EE0, EG0			MOUNT, Transmission
2	04779379AB	1	E, F			EE0, EG0			BRACKET, Transmission Mount
3	06101759	1				EE0, EG0			SCREW AND WASHER, Hex Head, M8x1.25x35
4	06104102AA	4	E, F			EE0, EG0			SCREW AND WASHER, Hex Head
5	06506019AA	4	E, F			EG0			BOLT AND WASHER, Hex Head, M10x1.5x30
6	04578157AB	1	E, F			EG0			CROSSMEMBER, Transmission
7	04578157AB	1							BOLT, M10x1.50x50, (NOT SERVICED)
8	04578179AB	1	E, F			EE0, EG0			BRACKET, Transmission Mount



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

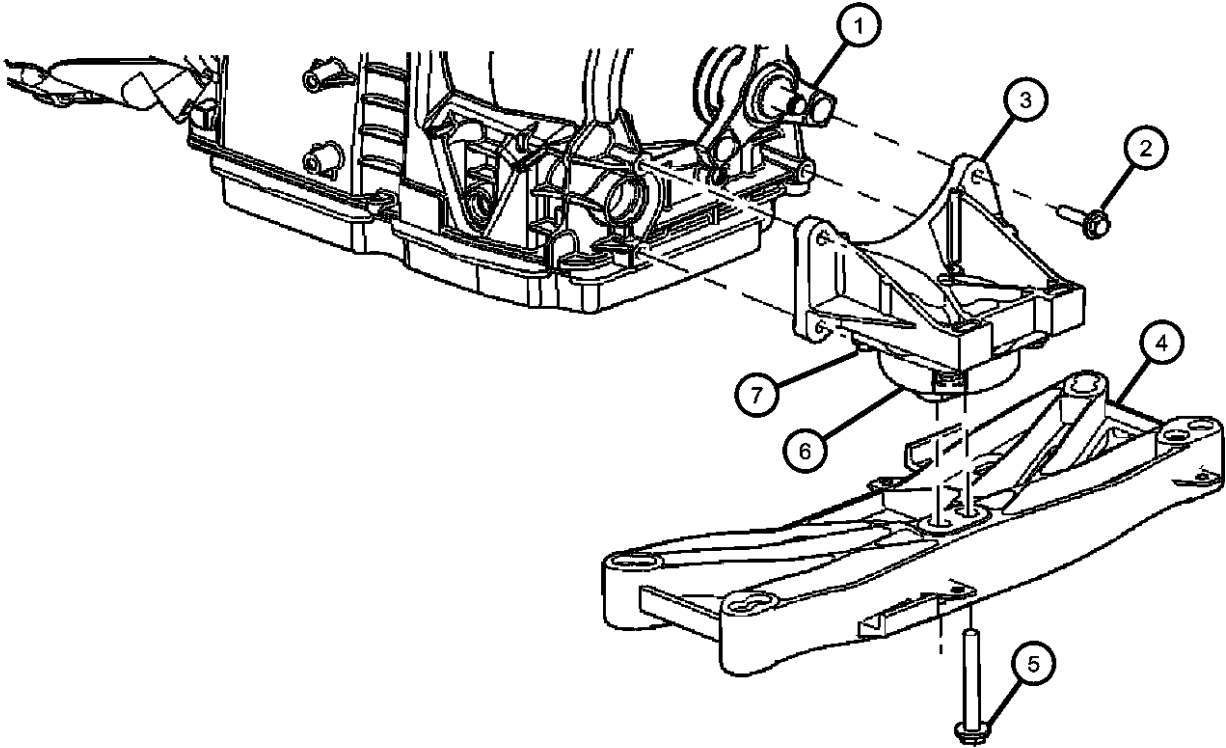
AR = use ase required - = Non illustrated part

Mount, Transmission  
Figure NAG1-255

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines  
[EZ0]=All 5.7L V-8 Engines

1	04578179AB	1							TRANSMISSION, See [DGJ] Transmission Illustration, (NOT SERVICED)
2	06101759	4	C, D			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M8x1.25x35
3	04578062AB	1	C, D			ES0, EZ0			BRACKET, Transmission Mount
4	04578055AD	1	C, D			EE0, EG0, ES0, EZ0			CROSSMEMBER, Transmission
5	06101553	2				EZ0			BOLT AND WASHER, Hex Head, M10x1.50x80
6	04578061AC	1	C, D			ES0, EZ0			MOUNT, Transmission
7	06101759	4	C, D			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M8x1.25x35, Mount To Bracket

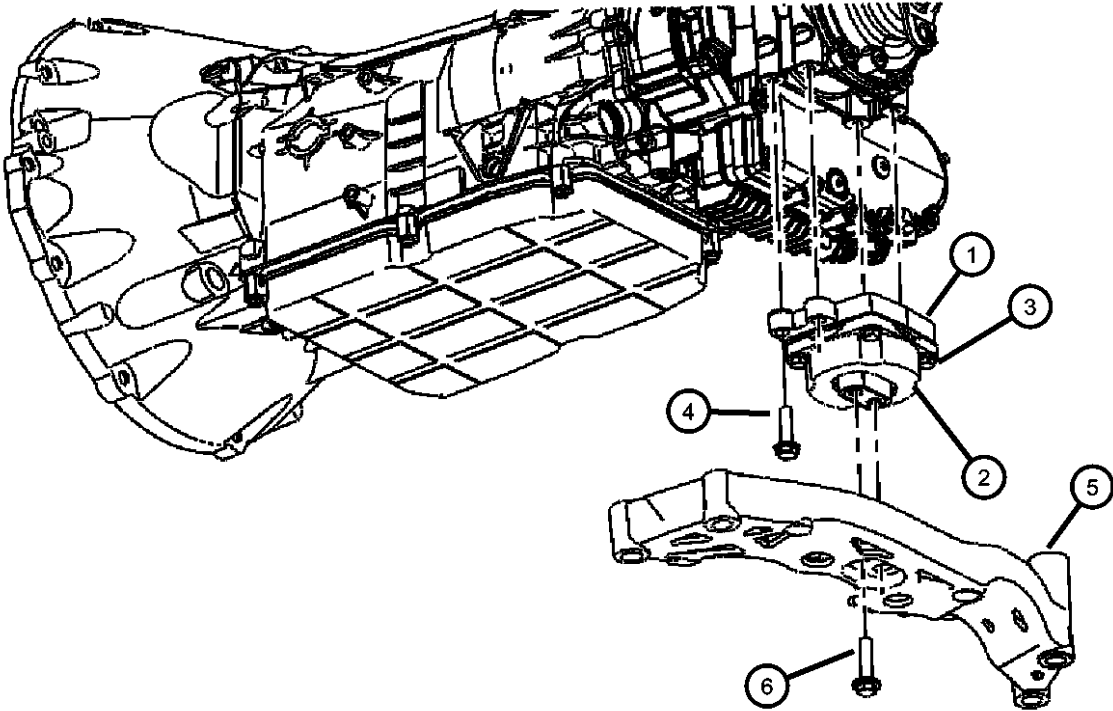


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

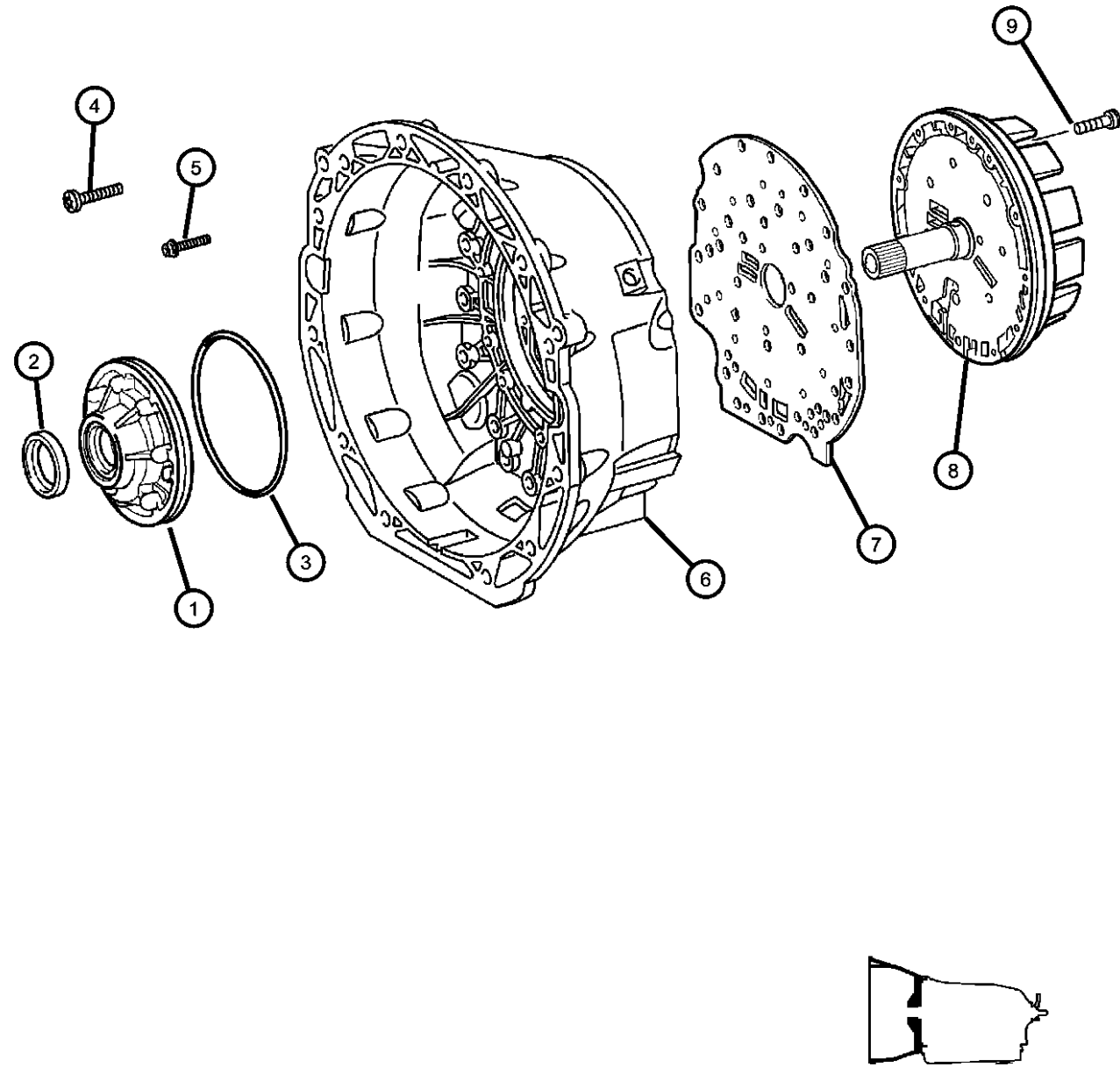
Mount, Transmission  
Figure NAG1-260

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L HEMI V-8 Engine [ES0]=All 6.1L V-8 Engines									
1	04578179AB	1	E, F						BRACKET, Transmission Mount
2	04578159AC	1	E, F			ES0, EZ0			MOUNT, Transmission
3	06101759	4	E, F						SCREW AND WASHER, Hex Head, M8x1.25x35
4	06104102AA	4	E, F			EZ0			SCREW AND WASHER, Hex Head
5	04578156AB	1	E, F			EZ0			CROSSMEMBER, Transmission
6	04578156AB	1							BOLT, M10x1.50x50, (NOT SERVICED)



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Pump, Oil  
Figure NAG1-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	05080070AA	1	E, F			EGG	DGJ		PUMP, Transmission Oil
		1	C, D			ESF	DGJ		Complete Pump / Includes: Seals, Rotors & Housing
		1	C, D			EZB	DGJ		Complete Pump / Includes: Seals, Rotors & Housing
		1	E, F			EZB	DGJ		Complete Pump / Includes: Seals, Rotors & Housing
2	52108424AA	1	C, D			EZB	DGJ		SEAL
		AR	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
3	52107900AA	1				EZB	DGJ		O RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	06104158AA	1	C, D			EZB	DGJ		SCREW
		1				EZB	DGJ		Case To Bell Housing
		2	E, F			EGG	DGJ		Case To Bell Housing
		1	C, D			ESF	DGJ		Case To Bell Housing
5	52107934AA	11				EZB	DGJ		SCREW
		11	E, F			EGG	DGJ		
		11	C, D			ESF	DGJ		
6	52107911AA	1				EZB	DGJ		HOUSING, Torque Converter
		1	C, D			ESF	DGJ		
	52108488AA	1	E, F			EGG	DGJ		

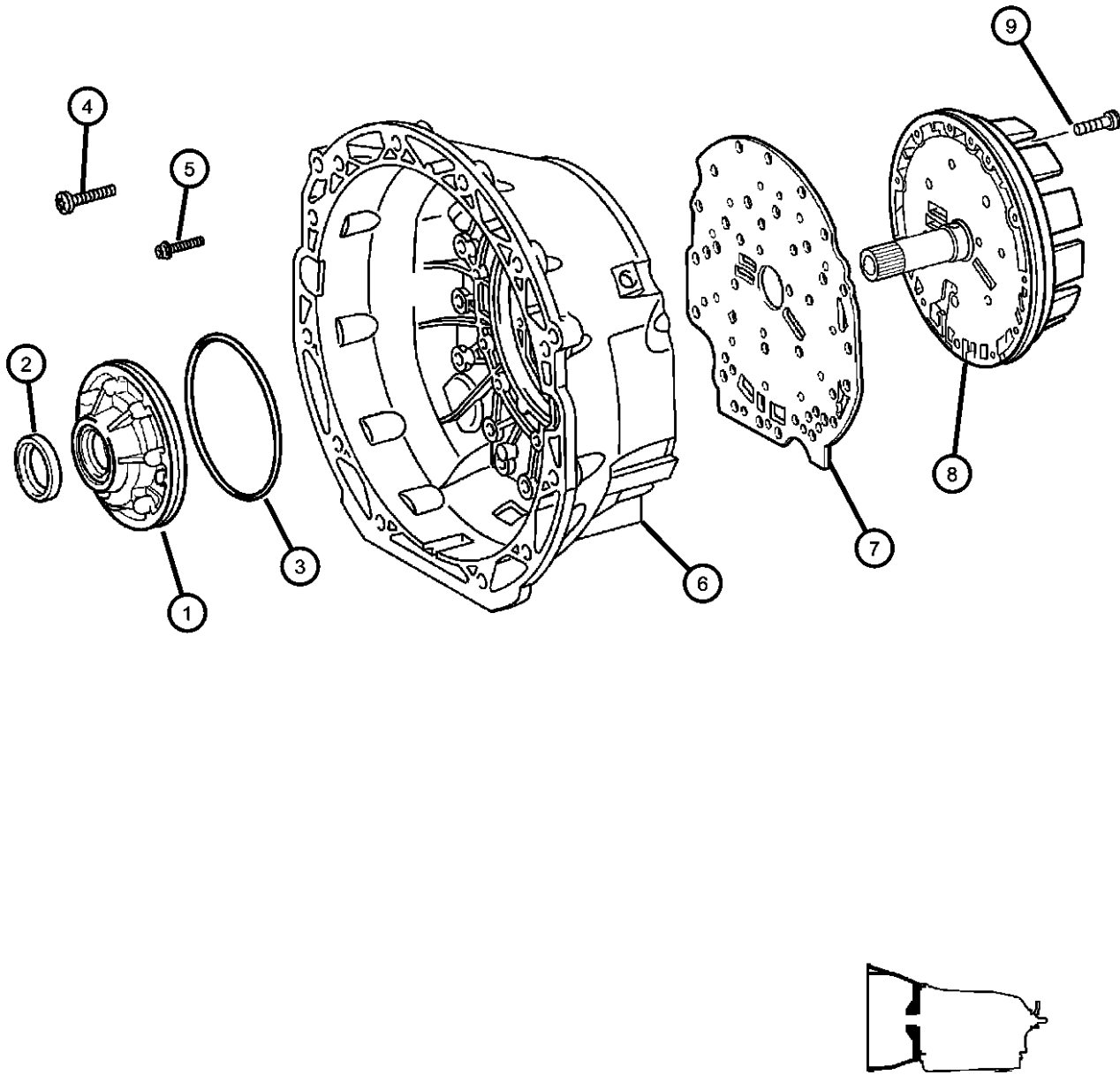
<b>MAGNUM/300 (LX)</b>									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK			EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE			(SPORT TOURER)			Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE			48 = SEDAN TALL CAR			EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE						24V MPI Engine	Transmission	
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		
							EZB = 5.7L Hemi Multi		
							Displacement Engine		

AR = use ase required - = Non illustrated part

2005 LX



Pump, Oil  
Figure NAG1-310

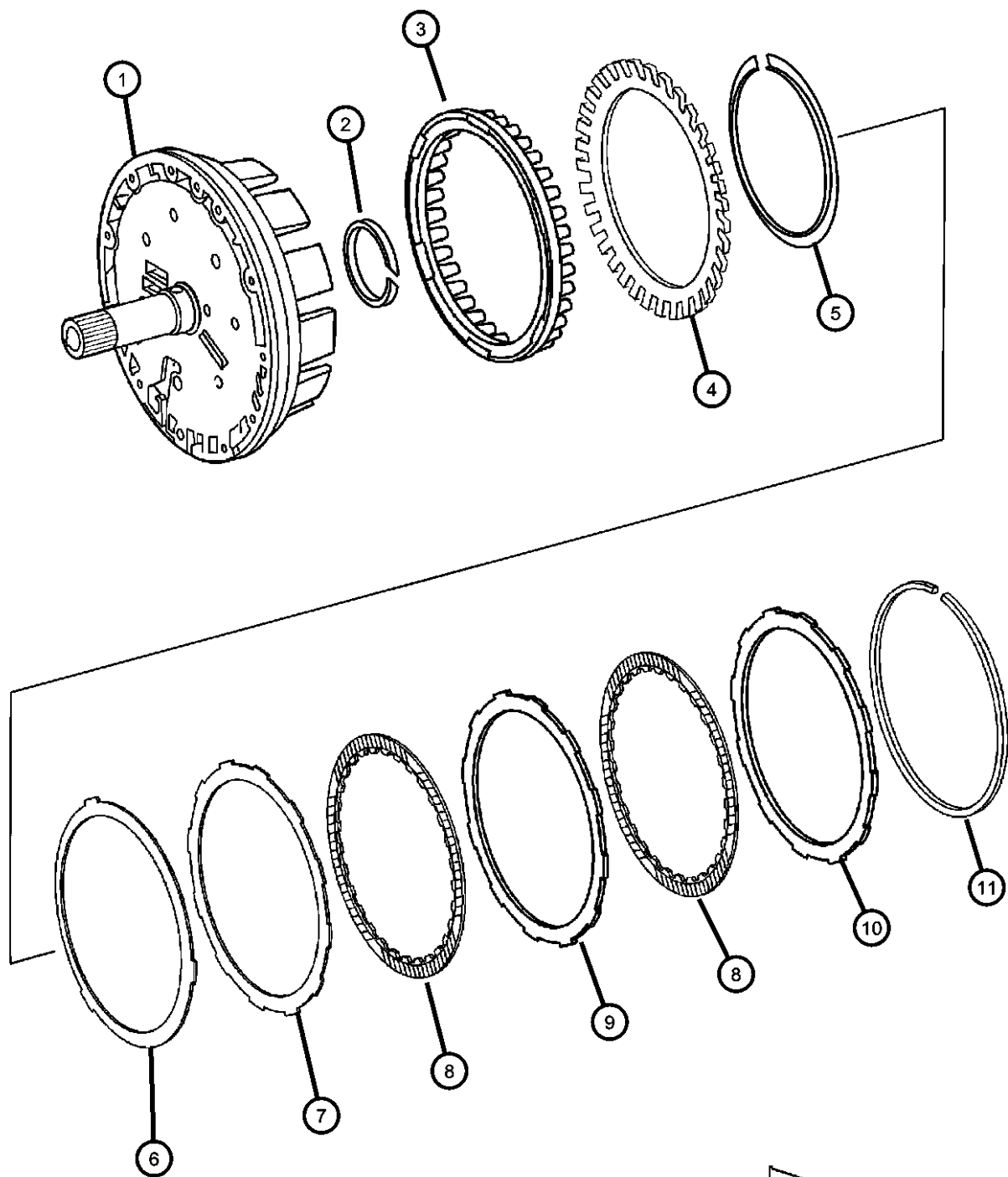


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52108147AA	1				EZB	DGJ		PLATE, Intermediate
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
8	52108509AA	1	E, F			EGG	DGJ		RETAINER, Clutch
		1	C, D			ESF	DGJ		
		1				EZB	DGJ		
9	52107933AA	7				EZB	DGJ		SCREW
		7	E, F			EGG	DGJ		
		7	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER) 48 = SEDAN TALL CAR	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

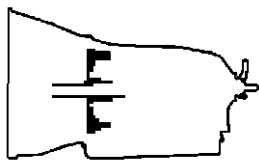
AR = use ase required - = Non illustrated part

Multi-Disc Holding Clutch / [B1]  
Figure NAG1-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] [EGG]=3.5L High Output V-6 Engine [ESF]=6.1L SRT HEMI V-8 Engine [EZB]=5.7L HEMI V-8 Engine									
1	52108539AC	1				EZB	DGJ		RETAINER, Clutch
2	52108028AA	2				EZB	DGJ		SEAL, Transmission
		2	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		
3	52108506AA	1				EZB	DGJ		PISTON
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108023AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5	52107936AA	1				EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6	52108024AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7	52107994AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
8	52108507AA	4				EZB	DGJ		DISC, Inner
		5	E, F			EGG	DGJ		

B1



MAGNUM/300 (LX)

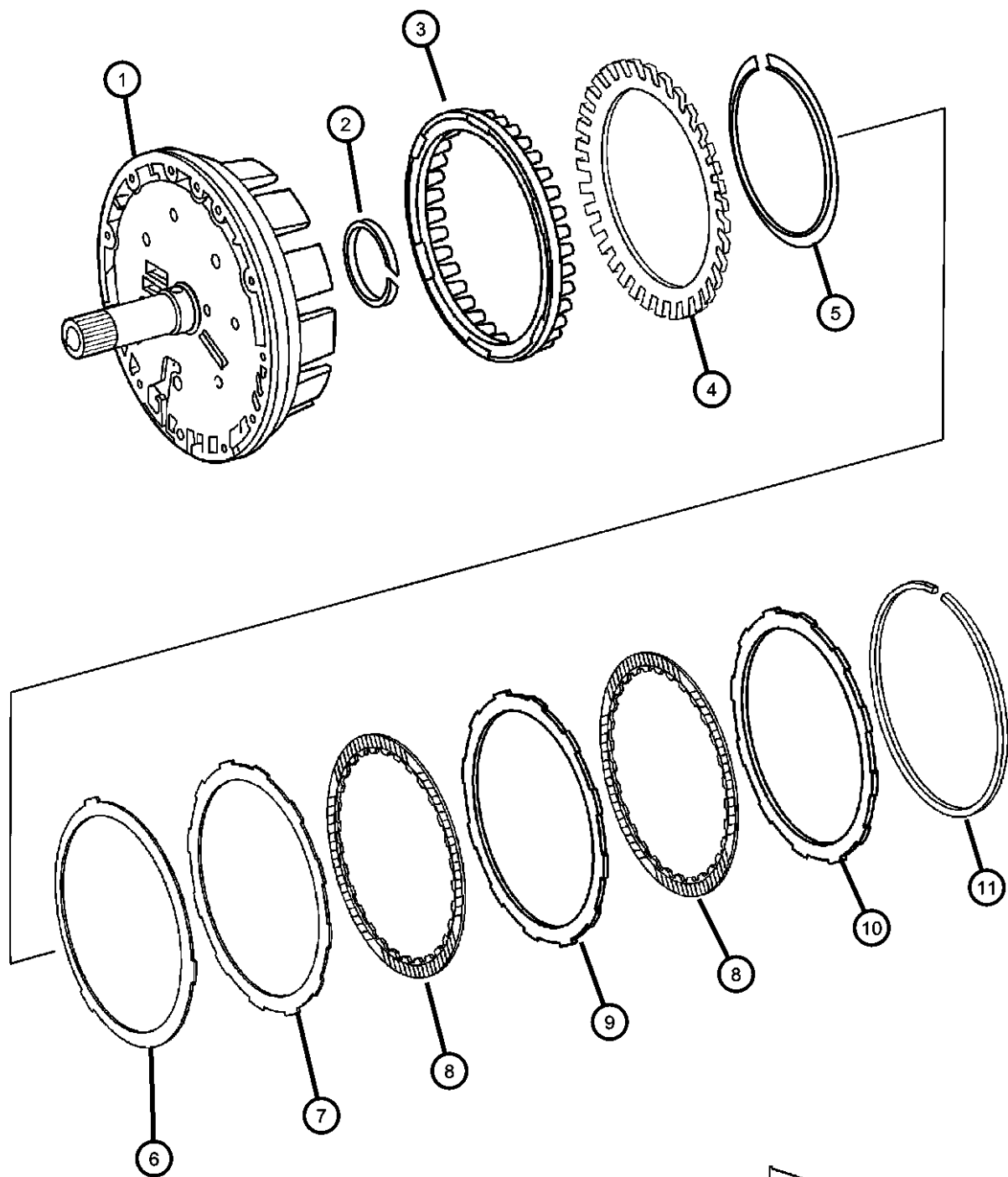
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

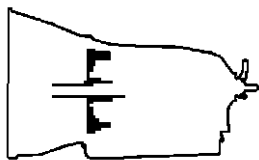
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

Multi-Disc Holding Clutch / [B1]  
Figure NAG1-410



B1



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	52108508AA	6	C, D			ESF	DGJ		DISC, Outer
		4				EZB	DGJ		
		5				EGG	DGJ		
		6				ESF	DGJ		
10	52107994AA	1	E, F			EZB	DGJ		DISC, Outer
		1				EGG	DGJ		
		1				ESF	DGJ		
		1				ESF	DGJ		
11	52107949AA	1	C, D			EZB	DGJ		SNAP RING [2.6MM]
		AR				ESF	DGJ		
		1				EGG	DGJ		
		1				EGG	DGJ		
	52107950AA	1	C, D			EZB	DGJ		[2.9MM]
		AR				ESF	DGJ		
		AR				EGG	DGJ		
		1				EZB	DGJ		
	52107951AA	1	C, D			EZB	DGJ		[3.2MM]
		AR				ESF	DGJ		
		AR				EGG	DGJ		
		1				EZB	DGJ		
-12	06507381AA	1	C, D			EZB	DGJ		PIN Support To Bell Housing
		1				EGG	DGJ		
		1				ESF	DGJ		
		1				EZB	DGJ		
		1				EGG	DGJ		
		1				ESF	DGJ		

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

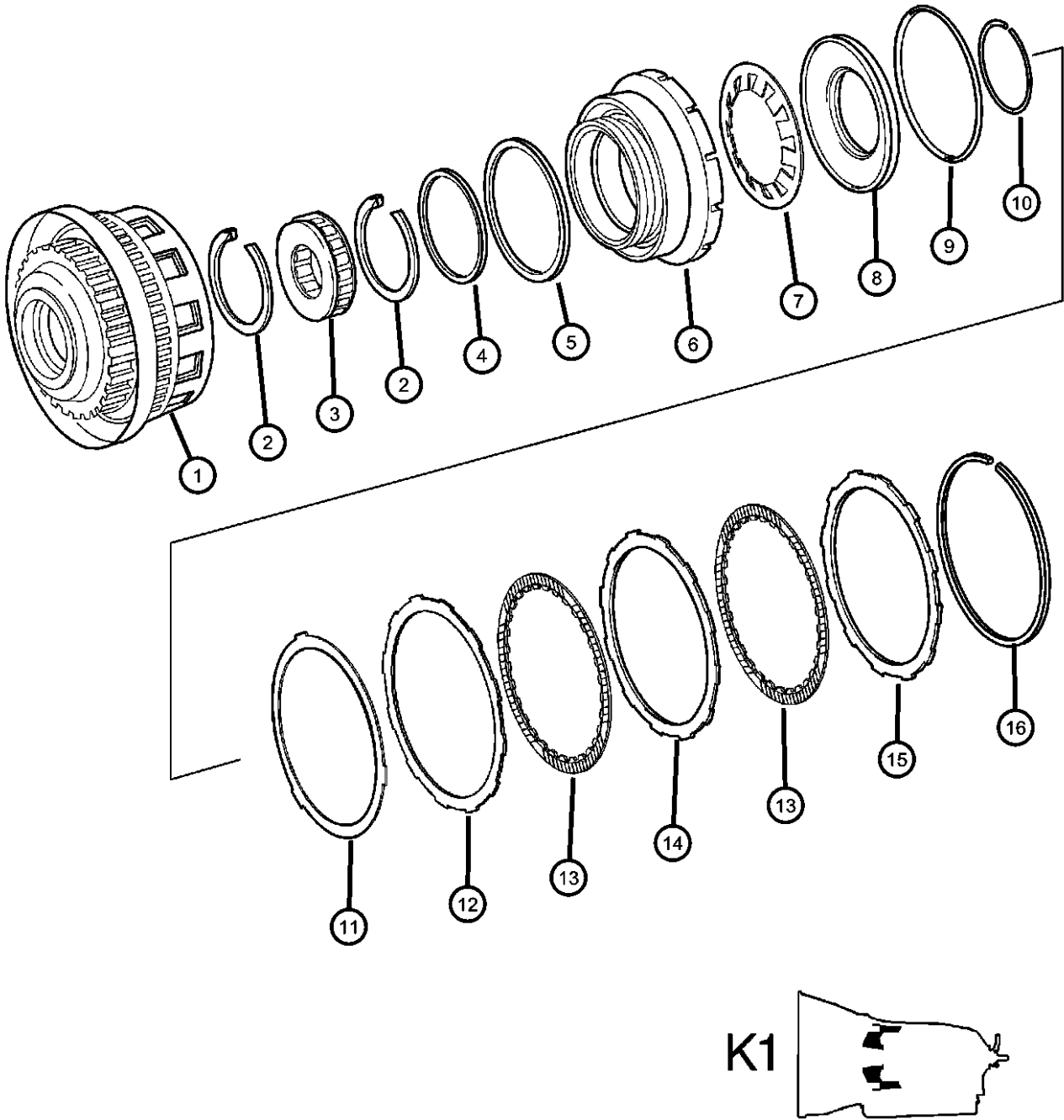
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Driving Clutch, Front Planetary / [K1]  
Figure NAG1-420



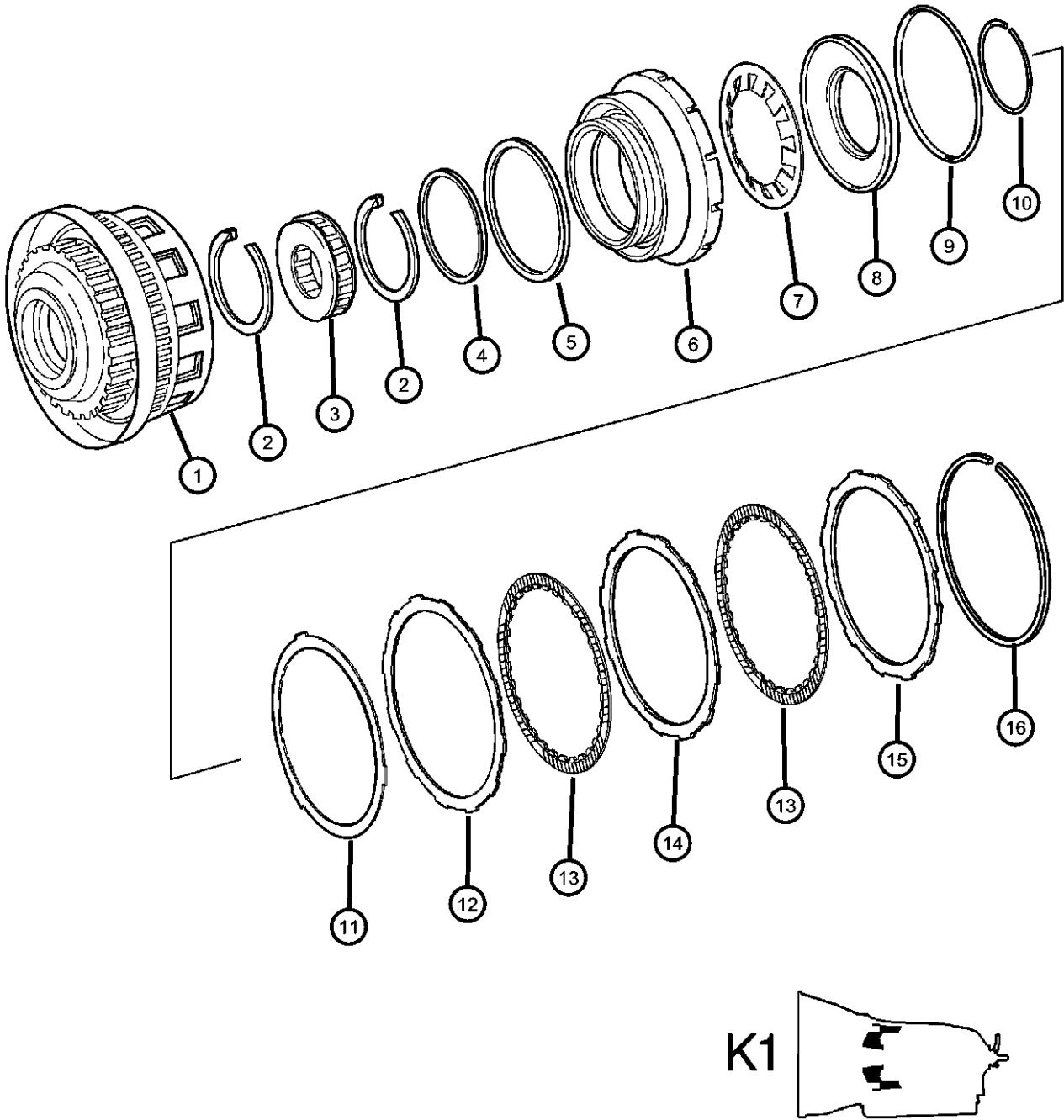
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	52108541AA	1	C, D			ESF	DGJ		RETAINER, Clutch Used Up To 9/29/04
		1				EZB	DGJ		Used Up To 9/29/04
	52108541AB	1	C, D			ESF	DGJ		Used After 9/29/04
		1				EZB	DGJ		Used After 9/29/04
	52108510AA	1	E, F			EZB	DGJ		Used After 9/29/04
		1				EGG	DGJ		Used Up To 9/29/04
2	52108510AB	1	E, F			EGG	DGJ		Used After 9/29/04
		1				ESF	DGJ		Used After 9/29/04
	52107955AA	2	E, F			EZB	DGJ		SNAP RING
		2				EGG	DGJ		
	52107955AA	2	C, D			ESF	DGJ		
		2				ESF	DGJ		
3	52108342AA	1	E, F			EZB	DGJ		WHEEL
		1				EGG	DGJ		
	52108342AA	1	C, D			ESF	DGJ		
		1				ESF	DGJ		
	52107938AA	1	C, D			EZB	DGJ		SEAL, Transmission
		1				ESF	DGJ		
4	52107938AA	1	E, F			EGG	DGJ		
		1				EGG	DGJ		
	52107939AA	1	E, F			EZB	DGJ		SEAL, Transmission
		1				EGG	DGJ		
	52107939AA	1	C, D			ESF	DGJ		
		1				ESF	DGJ		
5	52108059AA	1	E, F			EZB	DGJ		PISTON
		1				EGG	DGJ		
	52108059AA	1	C, D			ESF	DGJ		
		1				ESF	DGJ		
	52108059AA	1	E, F			EZB	DGJ		
		1				EGG	DGJ		
6	52108059AA	1	C, D			ESF	DGJ		
		1				ESF	DGJ		
	52108059AA	1	E, F			EZB	DGJ		
		1				EGG	DGJ		
	52108059AA	1	C, D			ESF	DGJ		
		1				ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Driving Clutch, Front Planetary / [K1]  
Figure NAG1-420

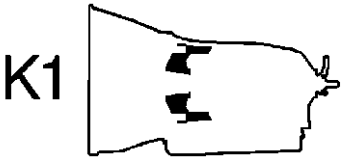
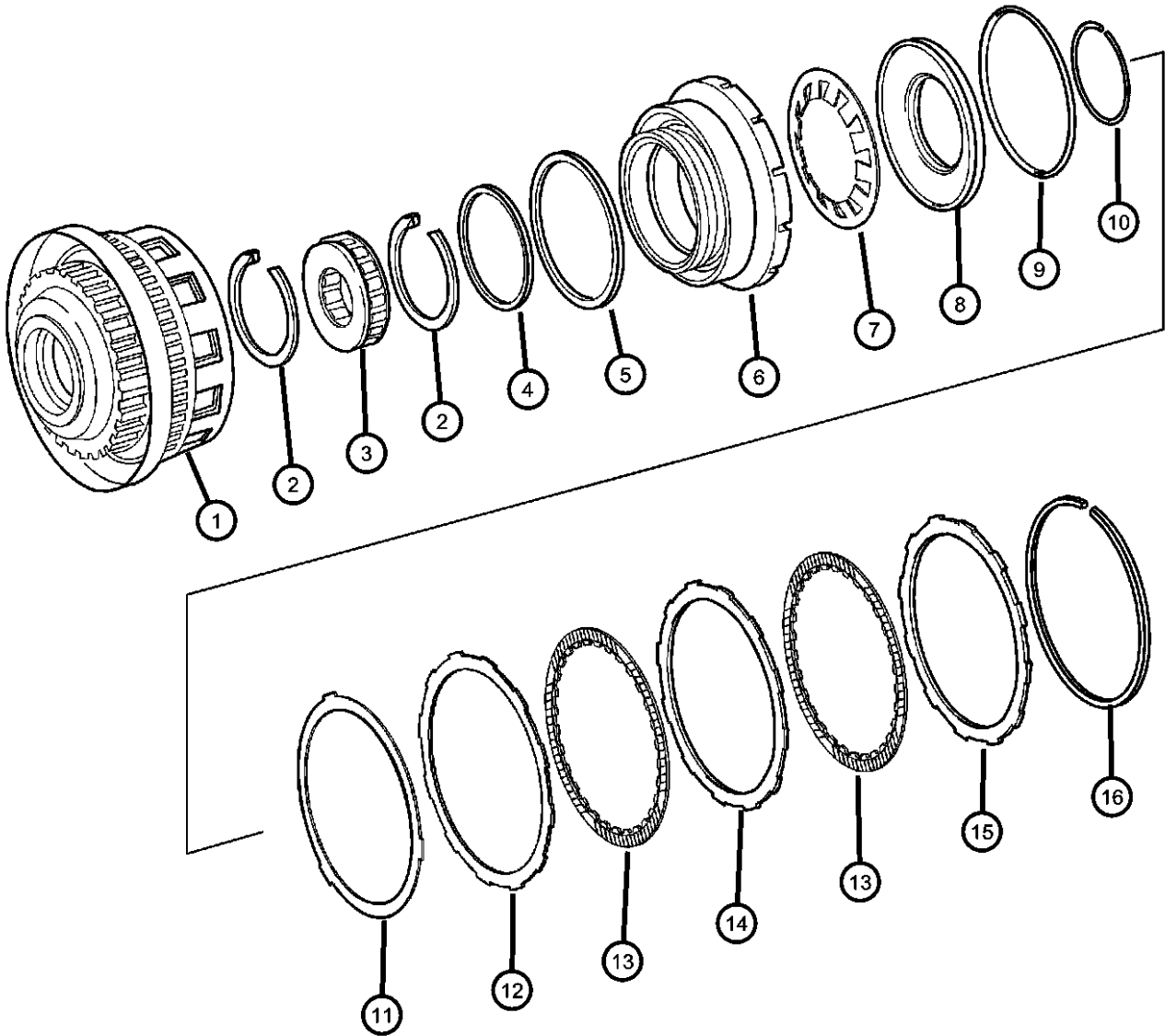


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52108057AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
8	52108058AA	1				EZB	DGJ		SPRING, Retainer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
9	52107941AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
10	52107954AA	1				EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
11	52108024AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
12	52108508AA	4				EZB	DGJ		DISC, Outer
		5	E, F			EGG	DGJ		
		4	C, D			ESF	DGJ		
13	52108507AA	4				EZB	DGJ		DISC, Inner
		5	E, F			EGG	DGJ		
		4	C, D			ESF	DGJ		
14	52107994AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

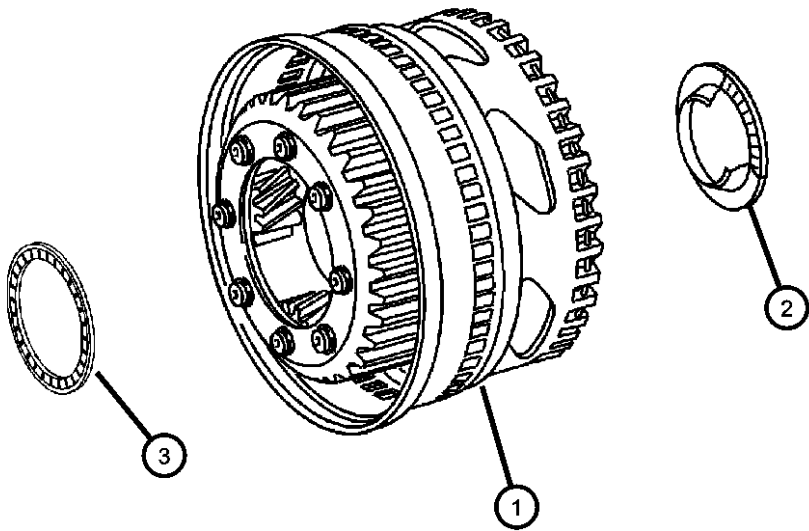
Driving Clutch, Front Planetary / [K1]  
Figure NAG1-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	52107994AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
16	52107949AA	1				EZB	DGJ		SNAP RING [2.6MM]
		AR	E, F			EGG	DGJ		[2.6MM]
	52107950AA	1				EZB	DGJ		[2.9MM]
		AR	E, F			EGG	DGJ		[2.9MM]
	52107951AA	1				EZB	DGJ		[3.2MM]
	52107952AA	1				EZB	DGJ		[3.5MM]
		AR	E, F			EGG	DGJ		[3.5MM]
	52108373AA	AR				EZB	DGJ		[3.8MM]
		1	E, F			EGG	DGJ		[3.8MM]
		AR	E, F			EGG	DGJ		[3.2MM]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Planetary Carrier / [K1]  
Figure NAG1-430



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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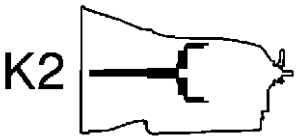
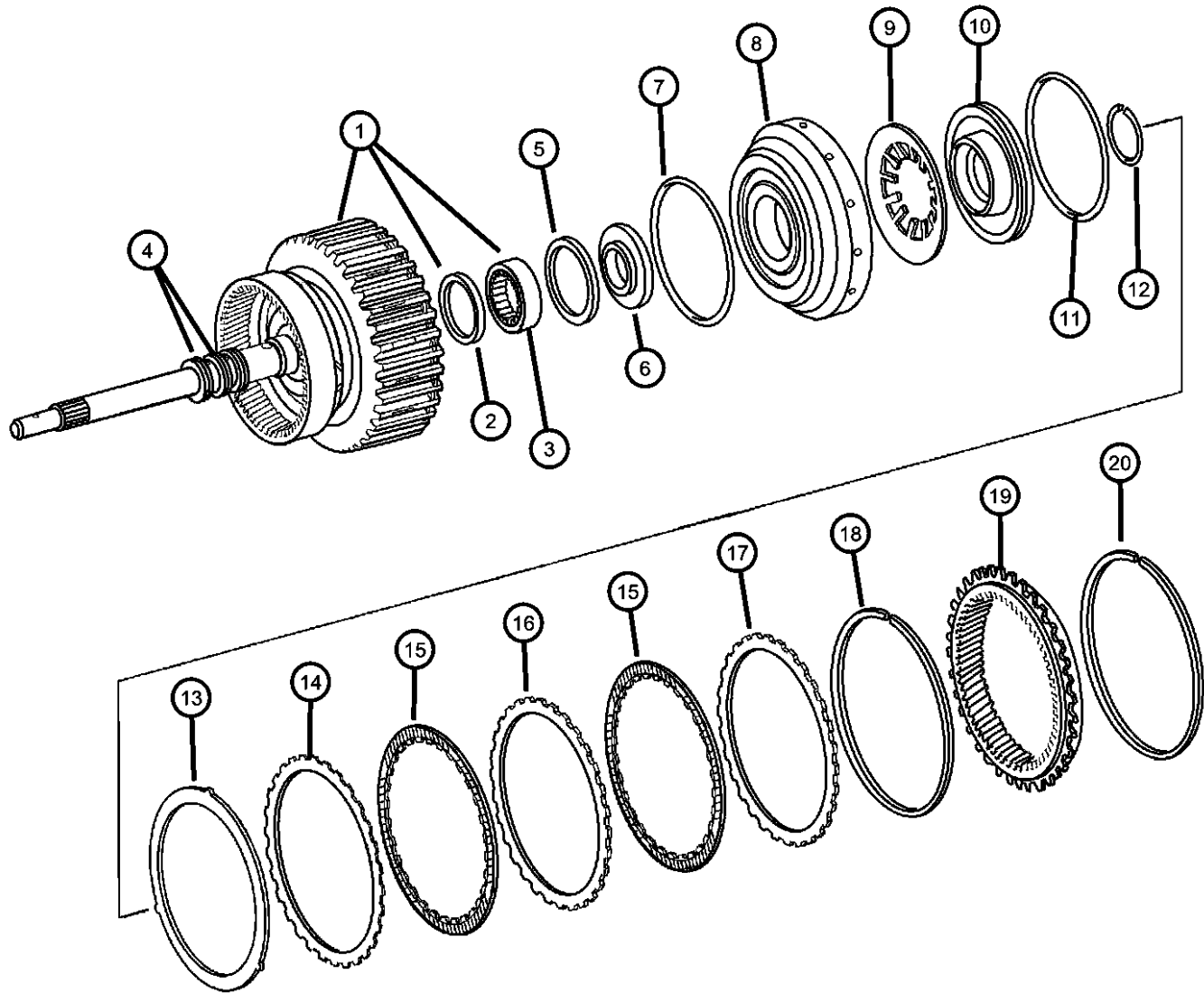
NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	52108513AA	1	E, F			EGG	DGJ		CARRIER, Planetary
		1	C, D			EZB	DGJ		
2	52108123AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		
3	52108122AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		



MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Driving Clutch / [K2]  
Figure NAG1-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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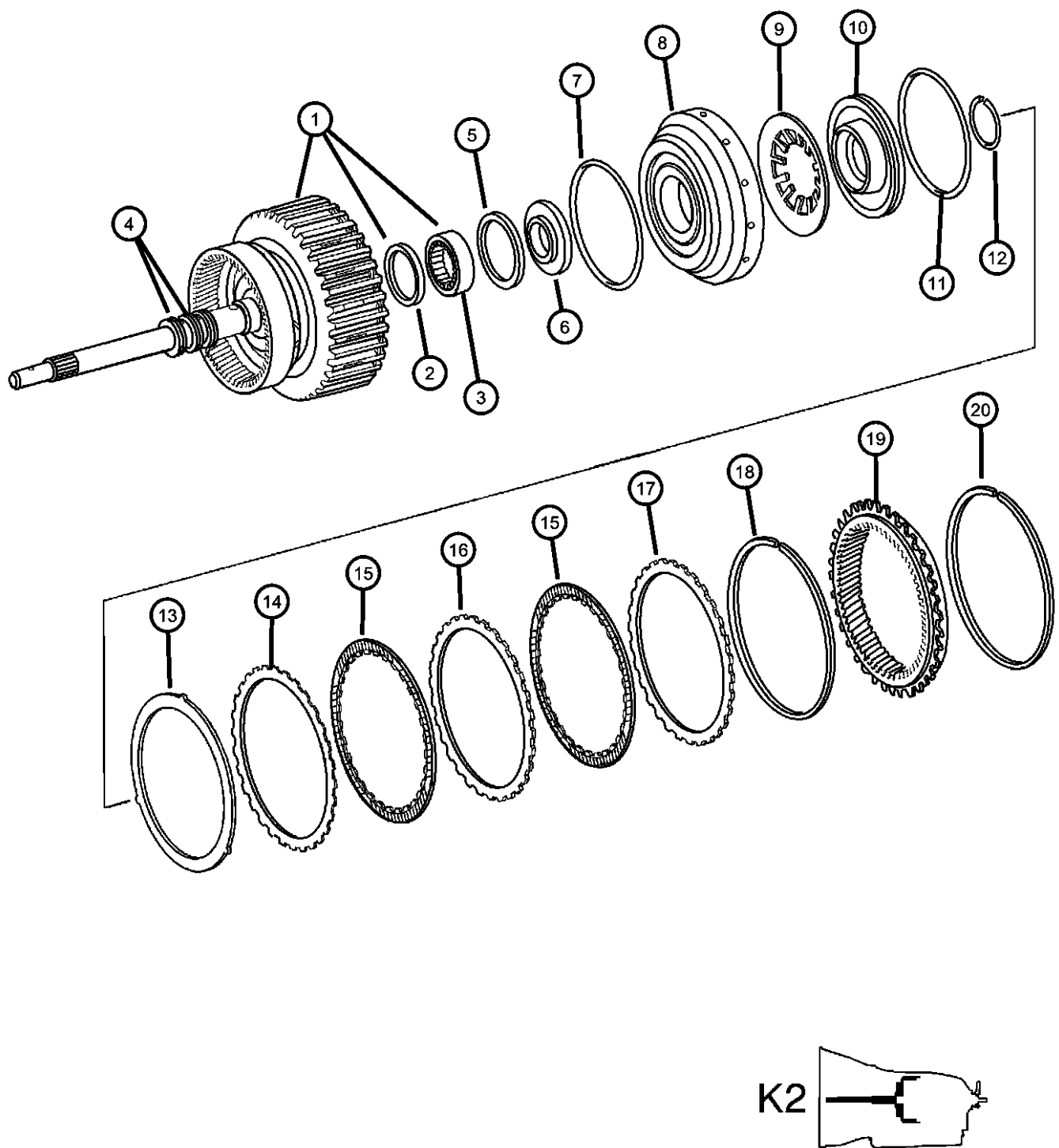
NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	52107921AA	1	E, F			EZB	DGJ		SHAFT, Input
		1	C, D			ESF	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
2	52108127AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3	52108126AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108534AA	3				EZB	DGJ		SEAL, Transmission
		3	E, F			EGG	DGJ		
		3	C, D			ESF	DGJ		
5	52108134AA	1				EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
6	52107928AA	1				EZB	DGJ		PLATE
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7	52108135AA	1				EZB	DGJ		SEAL, Input Shaft
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			



Driving Clutch / [K2]  
Figure NAG1-440



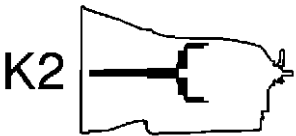
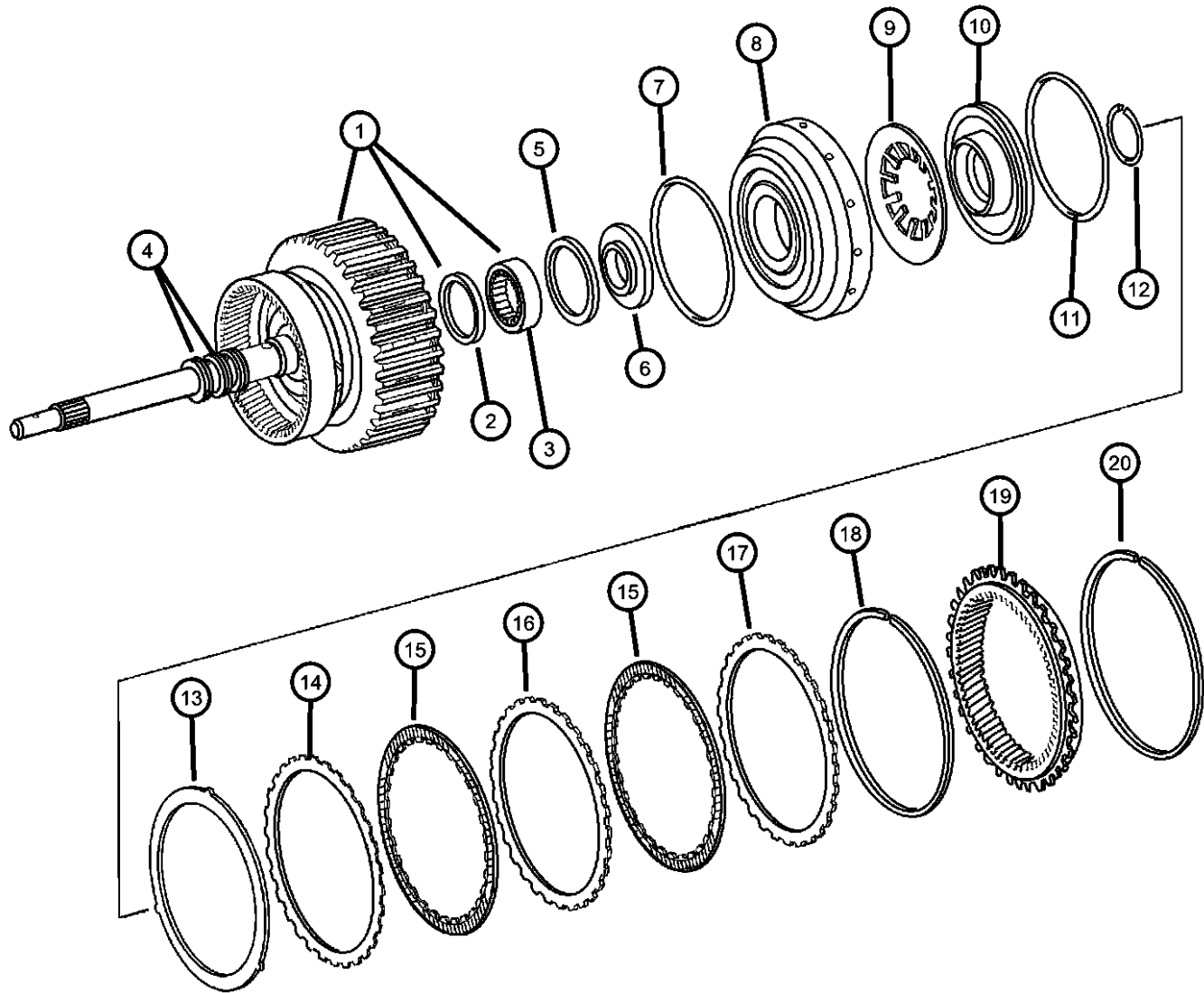
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8		1	E, F			EGG	DGJ		PISTON
	52108136AA	1	C, D			ESF	DGJ		
		1				EZB	DGJ		
9	52108517AA	1	E, F			EGG	DGJ		DISC, Spring
	52108137AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
10		1	C, D			ESF	DGJ		SPRING, Retainer
	52108138AA	1				EZB	DGJ		
	52108138AB	1	E, F			EGG	DGJ		
11		1	C, D			ESF	DGJ		SEAL, Transmission
	52108140AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
12		1	C, D			ESF	DGJ		SNAP RING
	52107926AA	1	C, D			ESF	DGJ		
	52107962AA	AR				EZB	DGJ		
13		AR	E, F			EGG	DGJ		DISC, Spring
	52108346AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
14		1	C, D			ESF	DGJ		DISC, Outer
	52107996AA	1				EZB	DGJ		
		1	F, E			EGG	DGJ		
15		1	C, D			ESF	DGJ		DISC, Inner
	52108141AB	5	E, F			EGG	DGJ		
		6	C, D			ESF	DGJ		

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

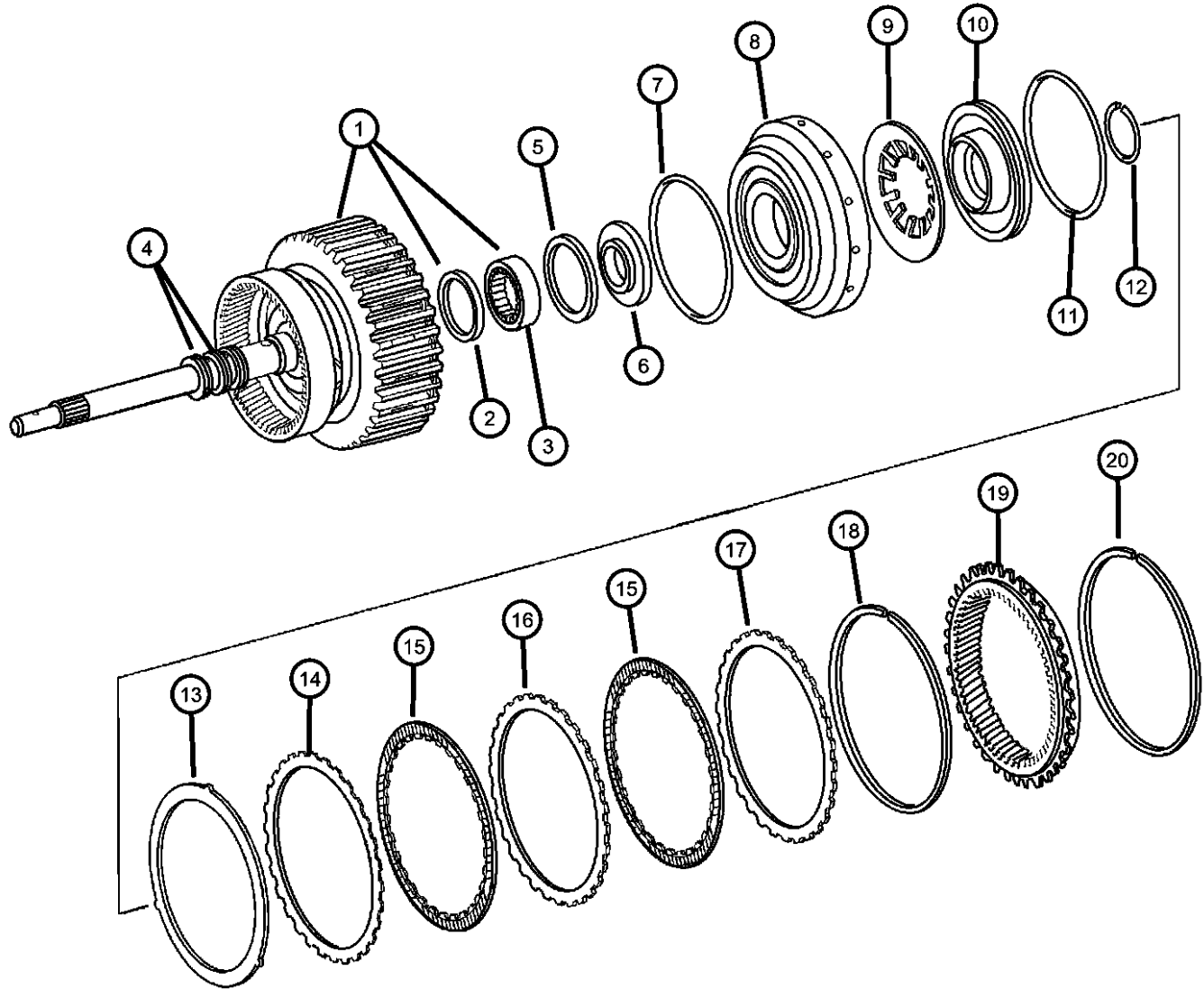
Driving Clutch / [K2]  
Figure NAG1-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	52107997AA	6				EZB	DGJ		DISC, Outer
		5				EZB	DGJ		
		4	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
17	52107998AA	1	E, F			EGG	DGJ		DISC, Outer
		1	C, D			ESF	DGJ		
		1				EZB	DGJ		
18	52107958AA	AR				EZB	DGJ		SNAP RING Clutch Retainer [2.3MM]
		AR	C, D			ESF	DGJ		
		AR	E, F			EGG	DGJ		
	52107960AA	AR				EZB	DGJ		
		AR	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
	52107961AA	AR				EZB	DGJ		
	52107959AA	AR				EZB	DGJ		
		AR	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
	52107962AA	1	E, F			EGG	DGJ		
		AR	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		AR	C, D			EZB	DGJ		
						ESF	DGJ		
19	52107922AA	1	E, F			EGG	DGJ		GEAR, Rear Annulus
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
20	52107926AA	1				EZB	DGJ		SNAP RING

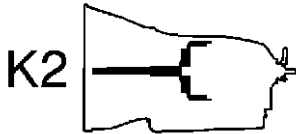
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Driving Clutch / [K2]  
Figure NAG1-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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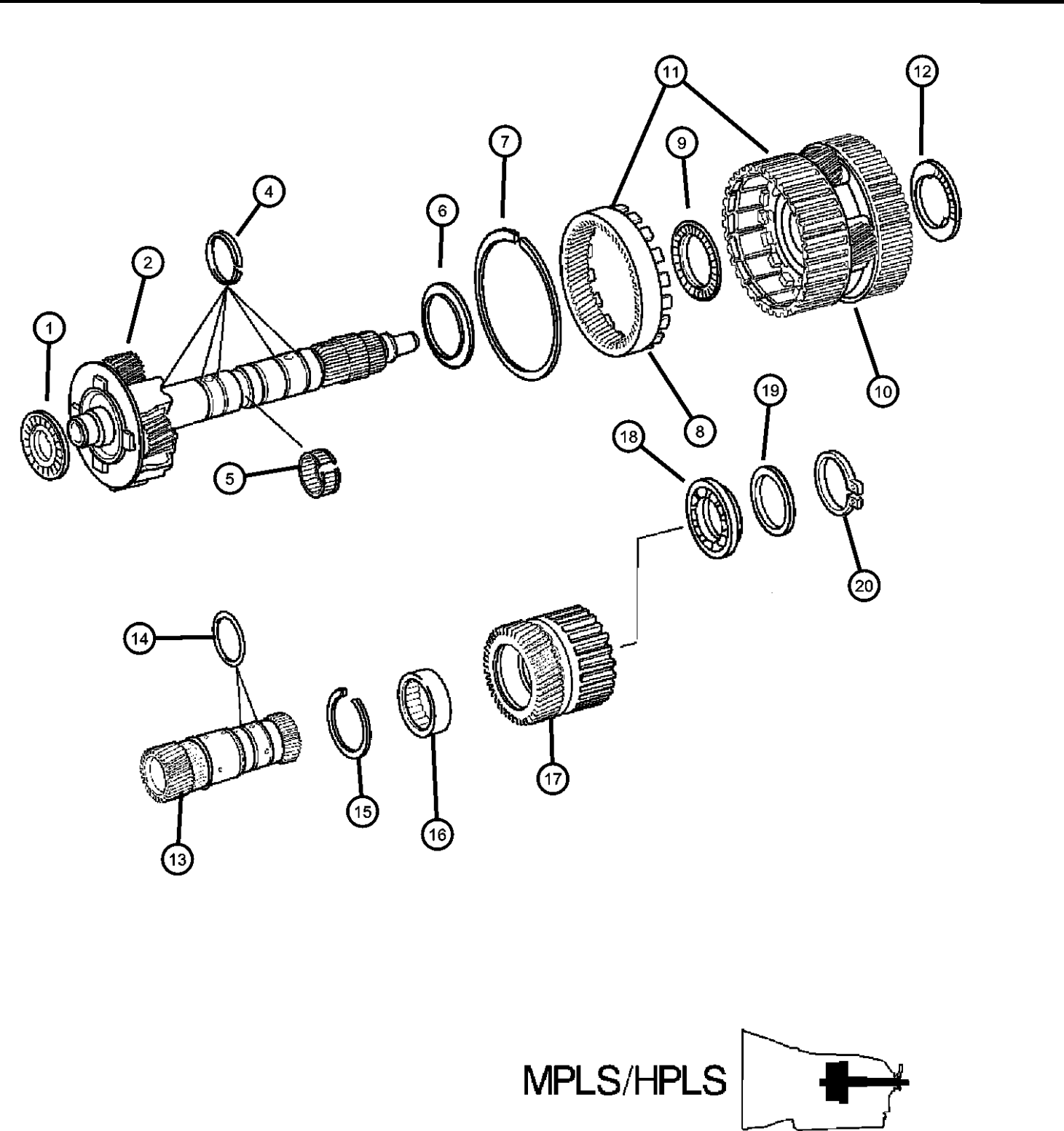
1	C, D					ESF	DGJ		
1	E, F					EGG	DGJ		



MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS]  
Figure NAG1-450



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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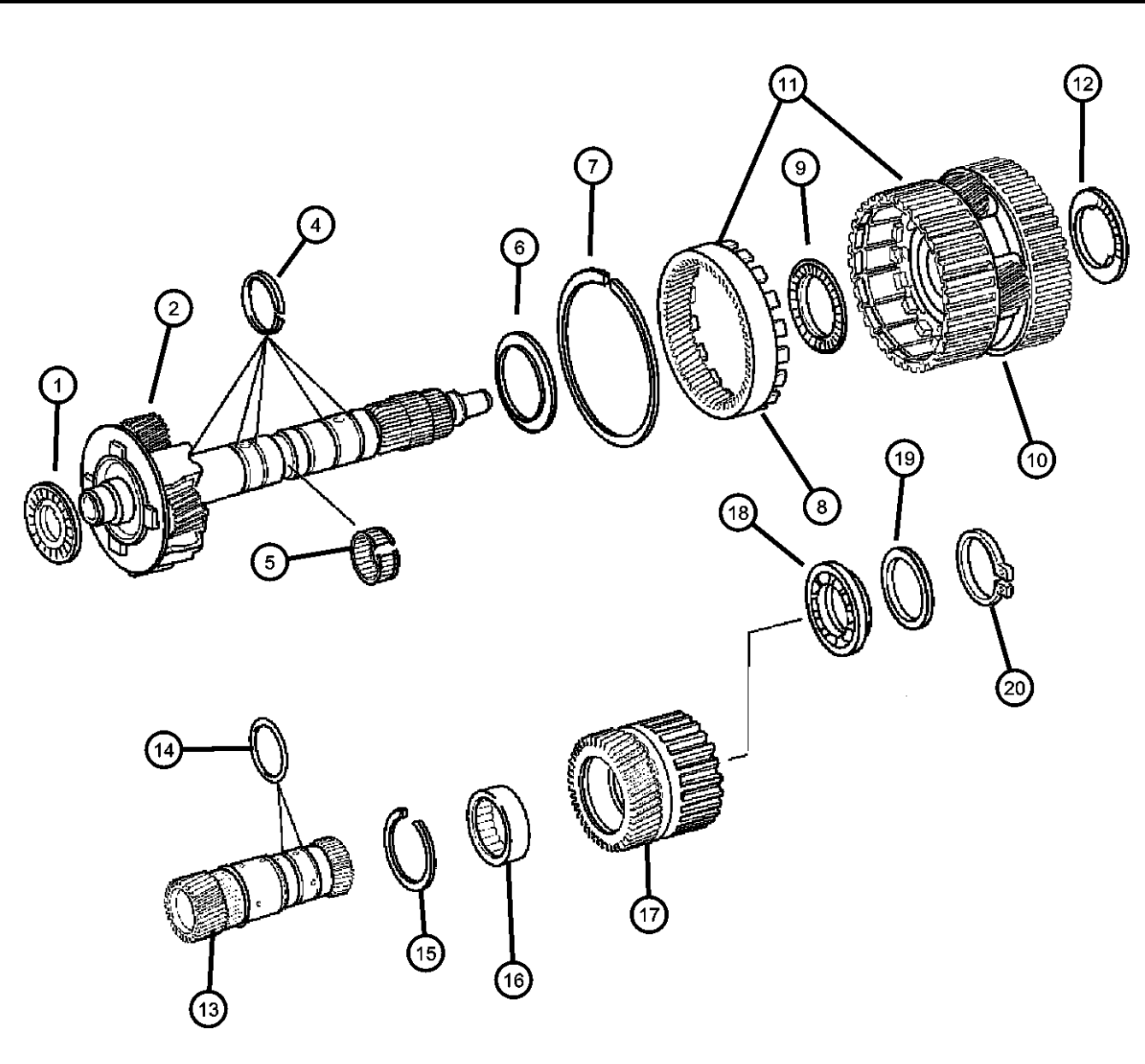

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	52107927AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
2	52107929AA	1	E, F			EGG	DGJ		SHAFT, Output
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
-3	52108390AA	1				EZB	DGJ		BALL, Check
		AR	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108427AA	5				EZB	DGJ		SEAL, Transmission
		5	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
5	52108069AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6	52108070AA	1				EZB	DGJ		PLATE
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7	52108374AA	1				EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS]  
Figure NAG1-450

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										8	52108376AA	1	E, F			EGG	DGJ		GEAR, Annulus
												1				EZB	DGJ		
												1	C, D			ESF	DGJ		
										9	52107931AA	1				EZB	DGJ		NEEDLE BEARING
												1	E, F			EGG	DGJ		
												1	C, D			ESF	DGJ		
										10	52108072AA	1				EZB	DGJ		CARRIER, Planetary
												1	E, F			EGG	DGJ		
												1	C, D			ESF	DGJ		
										11	52108071AA	1	E, F			EGG	DGJ		CARRIER, Planetary Assembly
												1				EZB	DGJ		Assembly
												1	C, D			ESF	DGJ		Assembly
										12	52107932AA	1				EZB	DGJ		NEEDLE BEARING
												1	E, F			EGG	DGJ		
												1	C, D			ESF	DGJ		
										13	52108078AA	1	E, F			EGG	DGJ		GEAR, Sun
												1				EZB	DGJ		
												1	C, D			ESF	DGJ		
										14	52108085AA	2				EZB	DGJ		SEAL, Transmission
												2	C, D			ESF	DGJ		
												2	E, F			EGG	DGJ		
										15	52107966AA	1				EZB	DGJ		SNAP RING
												1	E, F			EGG	DGJ		
												1	C, D			ESF	DGJ		
<div>MPLS/HPLS</div>										MAGNUM/300 (LX)									
										SERIES LINE									
										H = HIGHLINE C = CHRYSLER									
										P = PREMIUM E = DODGE									
										S = SPORT F = EAGLE									
										X = SPECIAL D = DODGE									
										BODY									
										49 = TALL HATCHBACK (SPORT TOURER)									
										48 = SEDAN TALL CAR									
										ENGINE									
										EER = 2.7L V6 DOHC 24 Valve MPI Engine									
										EGG = 3.5L High Output V6 24V MPI Engine									
										ESF = 6.1L SRT HEMI SMPI V8 Engine									
										EZB = 5.7L Hemi Multi Displacement Engine									
										TRANSMISSION									
										DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE									
										DGJ = 5-Speed Automatic MB Transmission									

AR = use ase required - = Non illustrated part

Center & Rear Planetary Set / Output Shaft / [MPLS / HPLS]  
Figure NAG1-450

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	52108522AA	1				EZB	DGJ		BEARING, Output Shaft
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
17	52108519AA	1	E, F			EGG	DGJ		GEAR, Sun
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
18	52108084AA	1				EZB	DGJ		BEARING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
19	52108379AA	1				EZB	DGJ		SPACER
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
20	52107967AA	1				EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MPLS/HPLS

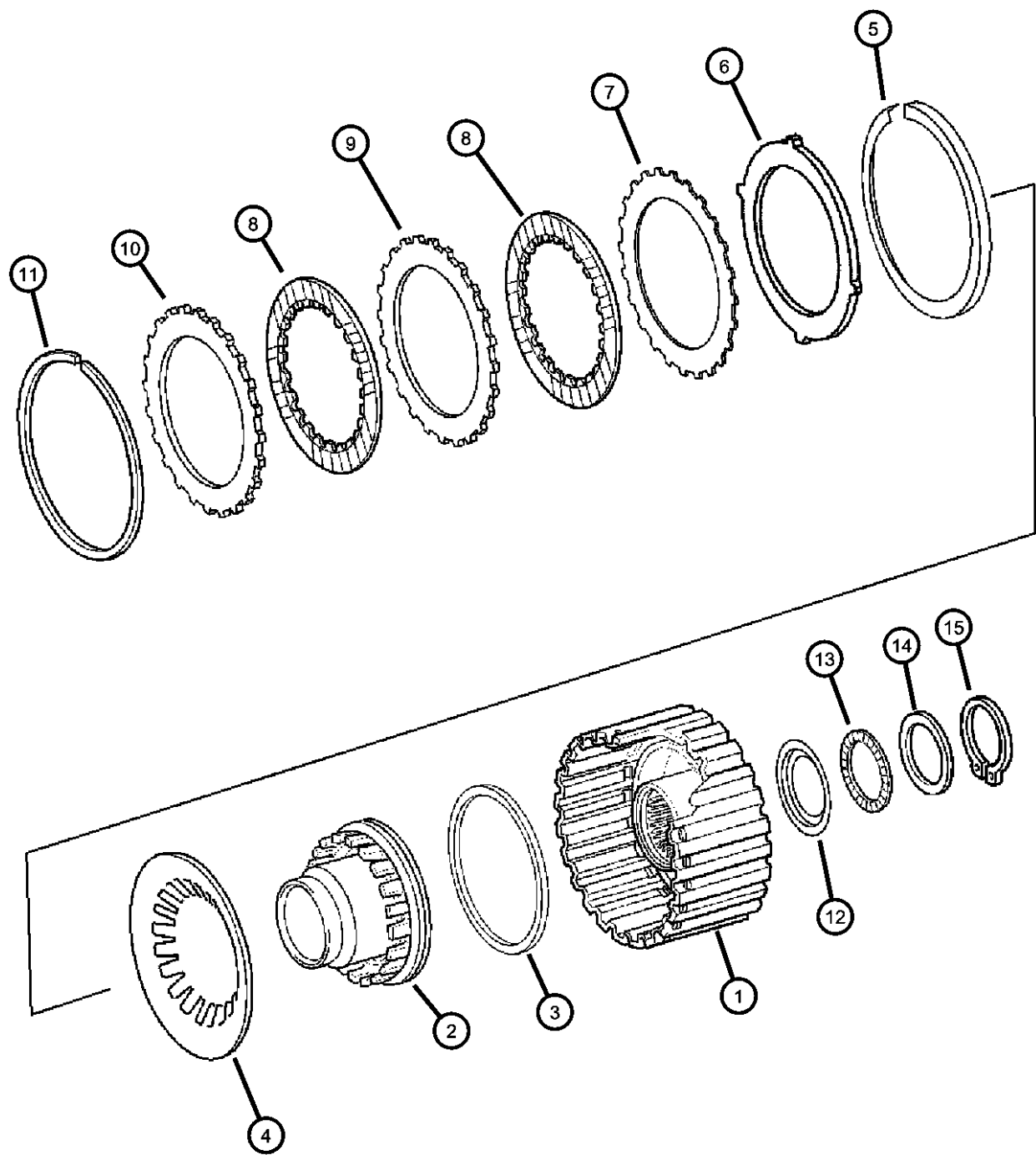


MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Driving Clutch / [K3]  
Figure NAG1-460

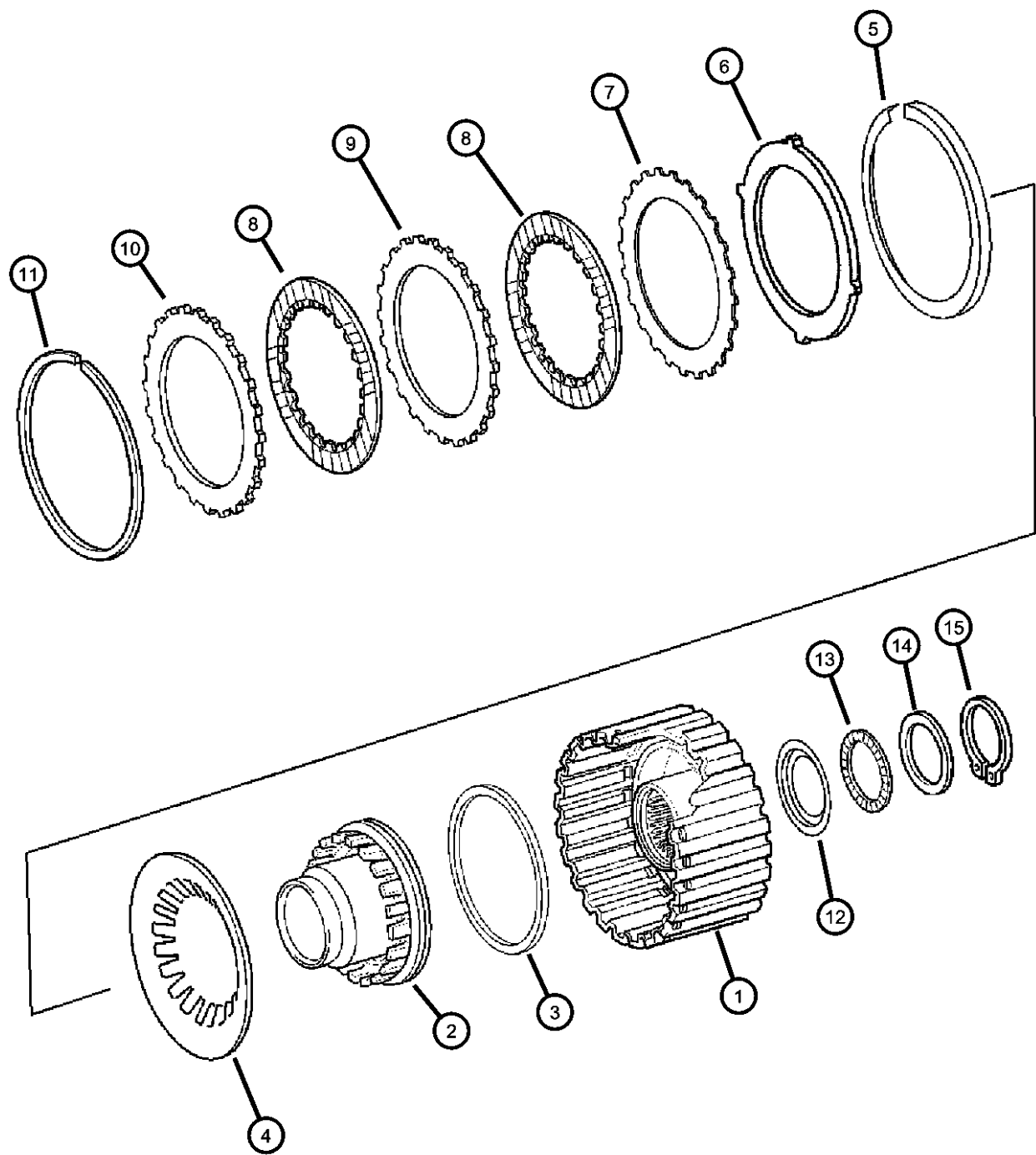


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] [EGG]=3.5L High Output V-6 Engine [ESF]=6.1L SRT HEMI V-8 Engine [EZB]=5.7L HEMI V-8 Engine									
1									RETAINER, Clutch
	52108524AA	1	E, F			EGG	DGJ		
	52108548AA	1				EZB	DGJ		
		1	C, D			ESF	DGJ		
2									PISTON
	52108094AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3									SEAL, Transmission
	52108093AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4									DISC, Spring
	52108095AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5									SNAP RING
	52107968AA	1				EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
6									DISC, Spring
	52108096AA	1				EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7									DISC, Outer
	52108529AA	5				EZB	DGJ		[2.8MM]
		4	E, F			EGG	DGJ		[2.8MM]
		5	C, D			ESF	DGJ		[2.8MM]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Driving Clutch / [K3]  
Figure NAG1-460



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	52108528AA	5				EZB	DGJ		DISC, Inner
		4	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
9	52108529AA	5				EZB	DGJ		DISC, Outer
		4	E, F			EGG	DGJ		[2.8MM]
		5	C, D			ESF	DGJ		[2.8MM]
10	52108011AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11	52107970AA	AR	E, F			EGG	DGJ		SNAP RING
		AR				EZB	DGJ		[2.3MM]
		AR	C, D			ESF	DGJ		[2.3MM]
	52107971AA	AR	E, F			EGG	DGJ		[2.6MM]
		AR				EZB	DGJ		[2.6MM]
		AR	C, D			ESF	DGJ		[2.6MM]
	52107972AA	AR	E, F			EGG	DGJ		[2.9MM]
		AR				EZB	DGJ		[2.9MM]
		AR	C, D			ESF	DGJ		[2.9MM]
	52107974AA	AR	E, F			EGG	DGJ		[2.0MM]
		AR				EZB	DGJ		[2.0MM]
		AR	C, D			ESF	DGJ		[2.0MM]
12	52108148AA	1				EZB	DGJ		SPACER
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
13	52108152AA	1				EZB	DGJ		NEEDLE BEARING
		1	E, F			EGG	DGJ		

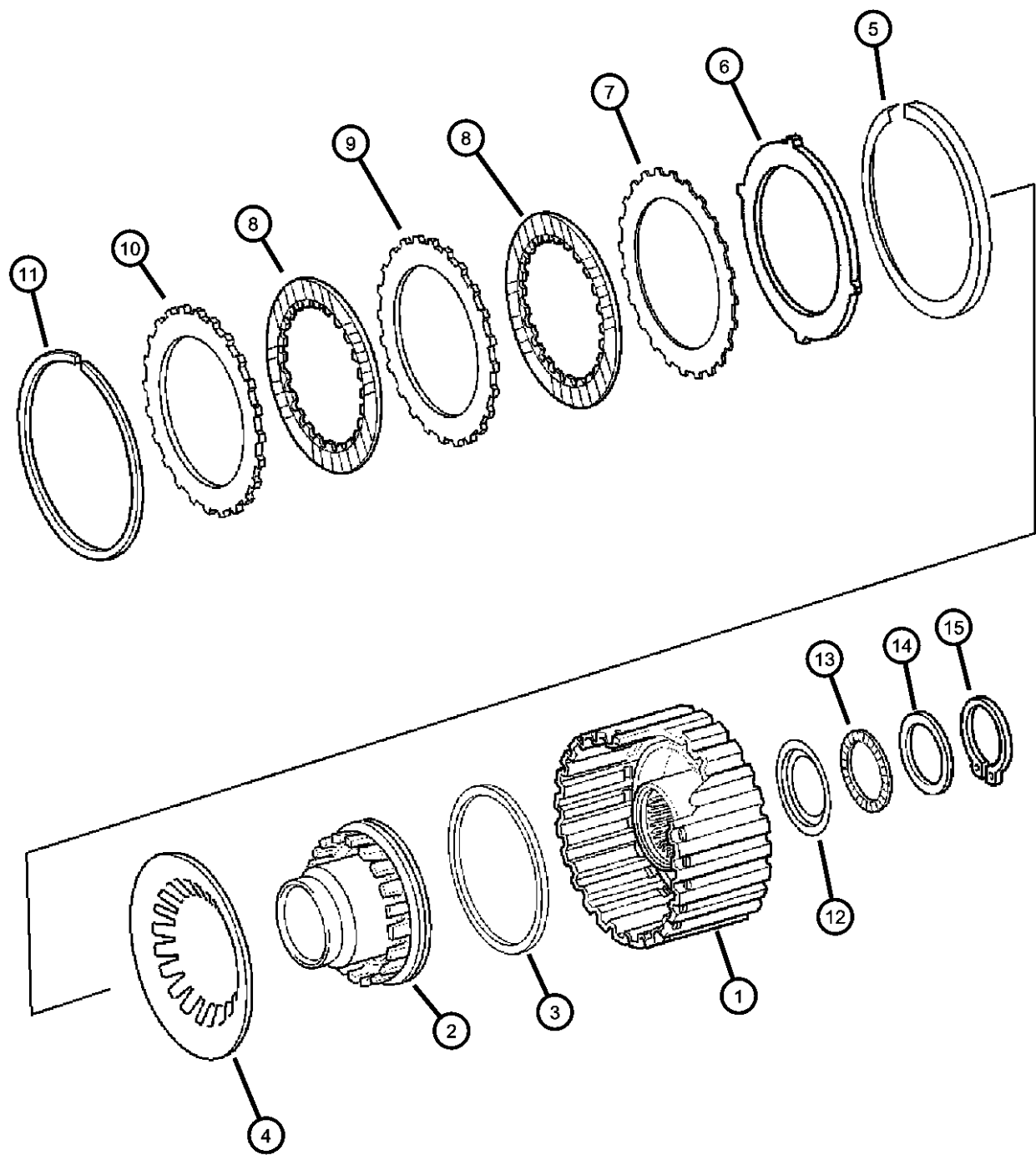
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX



Driving Clutch / [K3]  
Figure NAG1-460

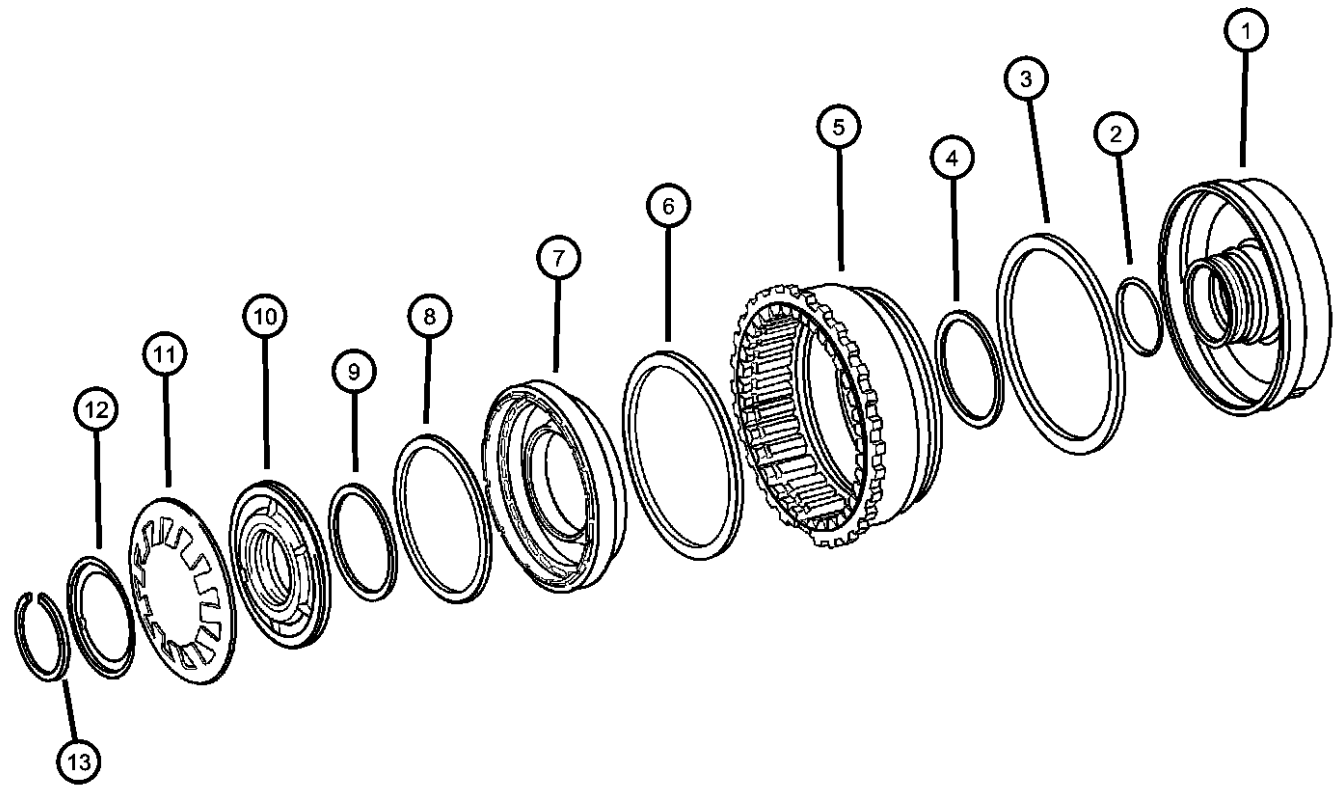


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	52108149AA	1	C, D			ESF	DGJ		PLATE
		AR				EZB	DGJ		[3.7MM]
		AR	E, F			EGG	DGJ		[3.7MM]
	52108150AA	AR	C, D			ESF	DGJ		[3.7MM]
		AR				EZB	DGJ		[3.1MM]
		AR	E, F			EGG	DGJ		[3.1MM]
	52108151AA	AR	C, D			ESF	DGJ		[3.1MM]
		AR				EZB	DGJ		[3.4MM]
		AR	E, F			EGG	DGJ		[3.4MM]
15	06507358AA	AR	C, D			ESF	DGJ		[3.4MM]
		1				EZB	DGJ		RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-470



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

1	52108182AA	1				EZB	DGJ		PLUNGER
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
2	52108185AA	2				EZB	DGJ		SEAL, Transmission
		2	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		
3	52108188AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108189AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5	52108395AA	1				EZB	DGJ		PISTON
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6	52108199AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
7	52108191AA	1				EZB	DGJ		PISTON
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

B2/B3

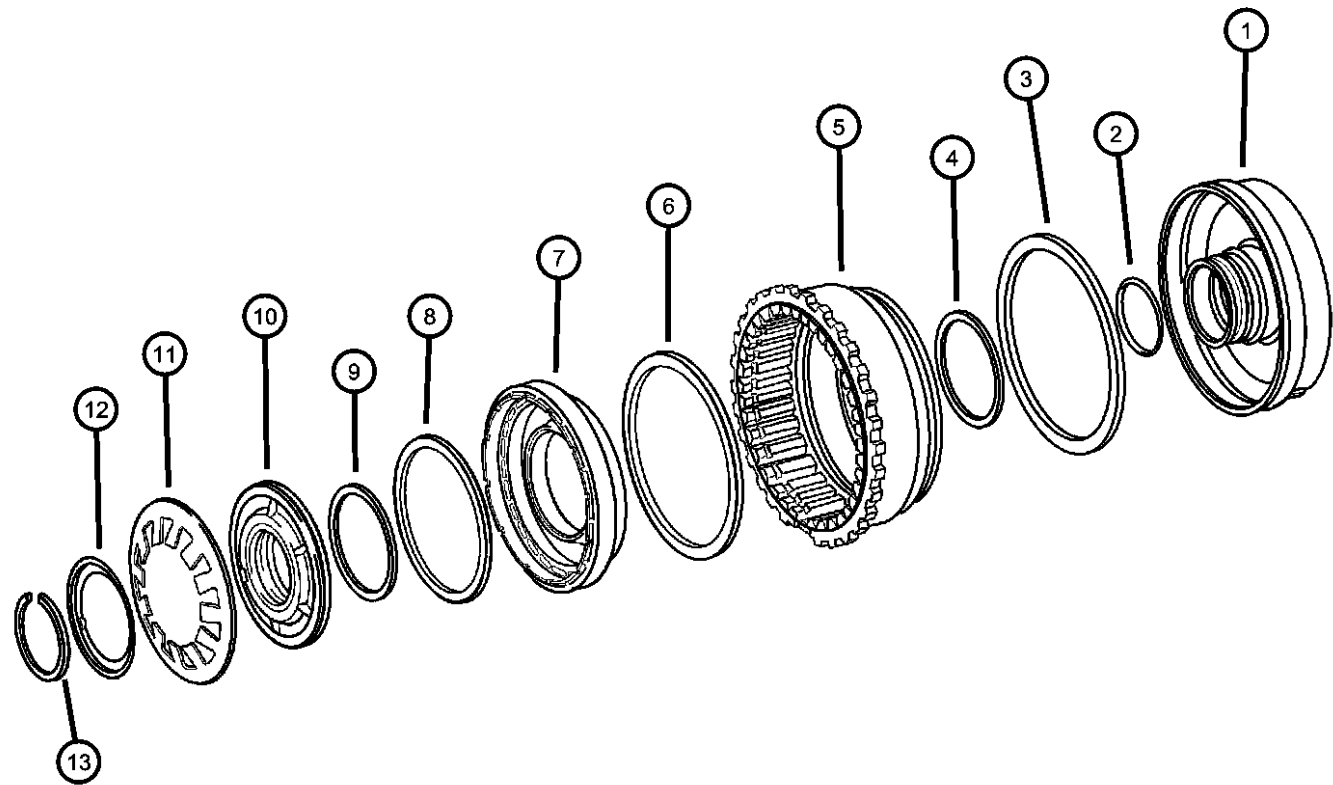


MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-470



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	52108200AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
9	52108201AA	1				EZB	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
10	52108351AA	1				EZB	DGJ		RING, Piston
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11	52108202AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
12	52108203AA	1				EZB	DGJ		SPRING, Retainer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
13	52107977AA	1				EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

B2/B3

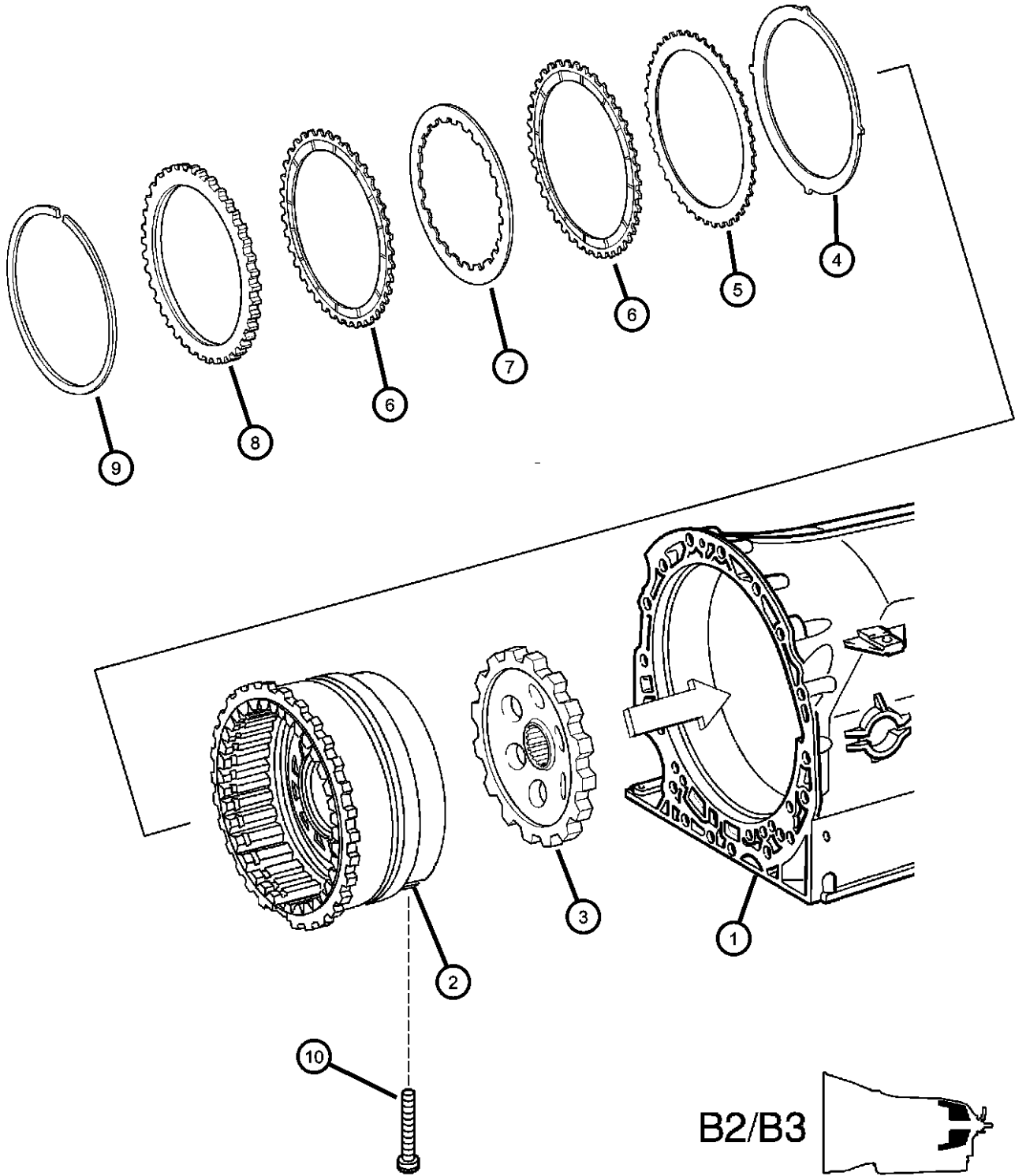


MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-480

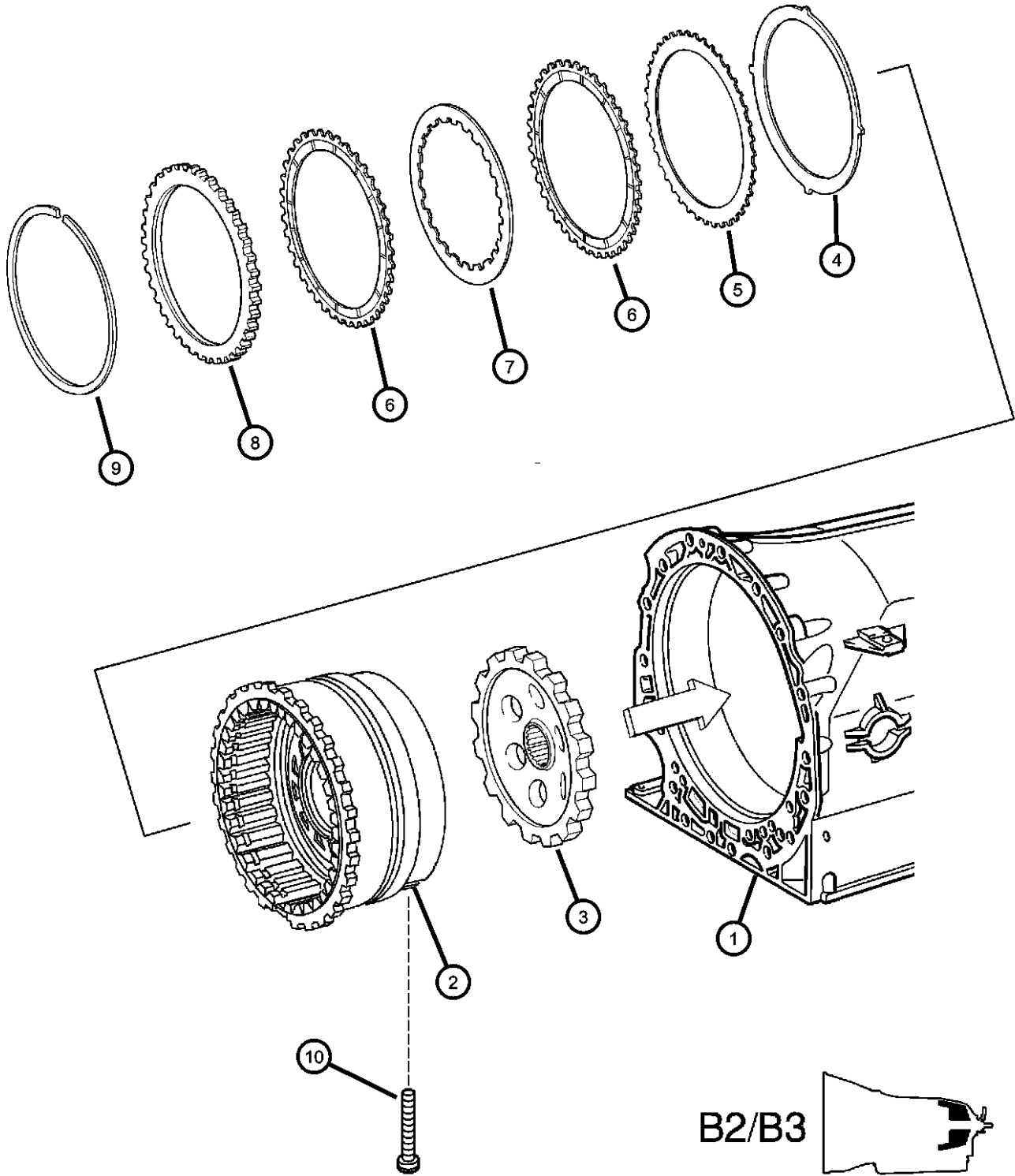


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Drum Package Is Not Serviced In An Assembly. Please See Illustration [#470] Callouts [1,2,3,4 & 5] To Obtain Part Numbers Sales Codes: [DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580] [EGG]=3.5L High Output V-6 Engine [ESF]=6.1L SRT HEMI V-8 Engine [EZB]=5.7L HEMI V-8 Engine									
1		1							CASE, Transmission, See Illustration [#210], (NOT SERVICED)
2		1							DRUM PACKAGE, Transmission, See Illustration [#470] Callout [#1,2,3,4 & 5], (NOT SERVICED)
3	52108180AA	1				EZB	DGJ		LOCK, Parking Wheel
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108354AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5	52108013AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
6	52108572AA	5				EZB	DGJ		DISC, Outer
		5	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
7	52108015AA	4				EZB	DGJ		DISC, Inner
		4	E, F			EGG	DGJ		
		4	C, D			ESF	DGJ		
8	52108014AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-480

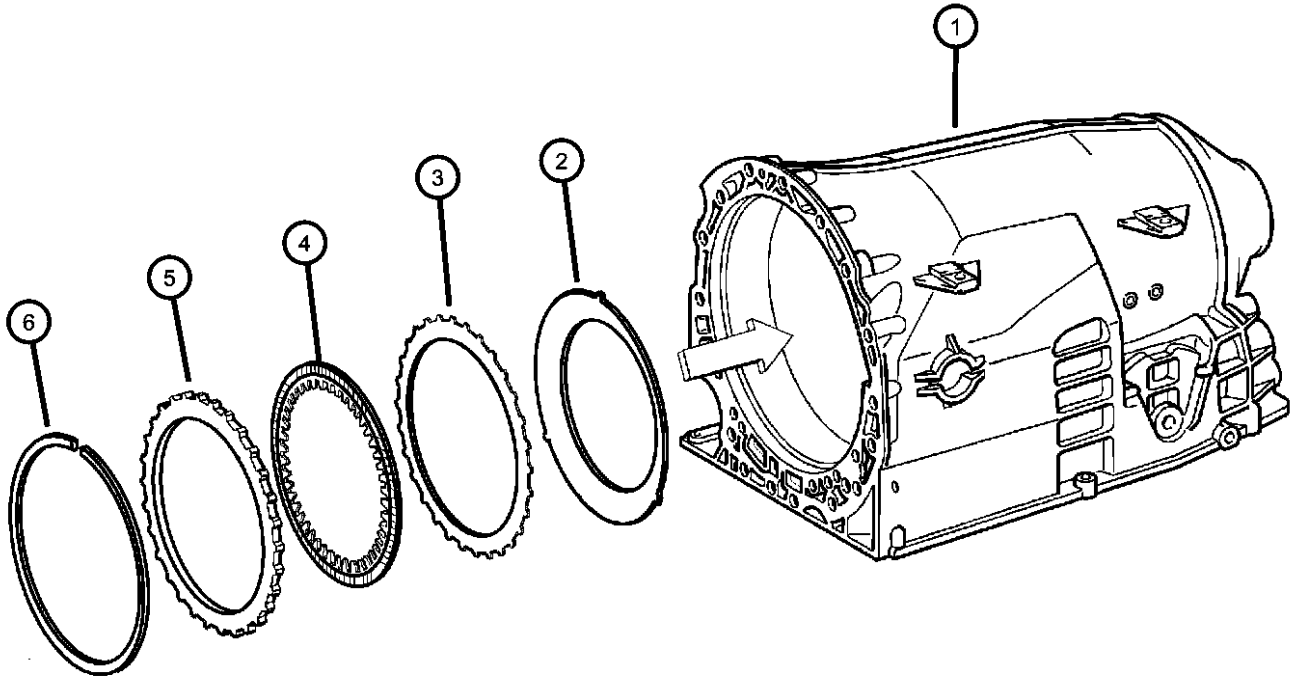


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	52107979AA	AR				EZB	DGJ		SNAP RING
						ESF	DGJ		[4.1MM]
		1	E, F			EGG	DGJ		[4.1MM]
	52107980AA	AR				EZB	DGJ		[3.8MM]
			C, D			ESF	DGJ		[3.8MM]
			E, F			EGG	DGJ		[3.8MM]
	52107981AA	AR				EZB	DGJ		[3.5MM]
			C, D			ESF	DGJ		[3.5MM]
			E, F			EGG	DGJ		[3.5MM]
	52107982AA	AR				EZB	DGJ		[3.2MM]
			C, D			ESF	DGJ		[3.2MM]
			E, F			EGG	DGJ		[3.2MM]
10	52107983AA	AR				EZB	DGJ		[2.9MM]
			C, D			ESF	DGJ		[2.9MM]
		1	E, F			EGG	DGJ		[2.9MM]
	52108205AA	2				EZB	DGJ		SCREW
		2	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-490



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

1		2							HOUSING, Transmission Case, Serviced With Transmission Assembly, (NOT SERVICED)
2	52108356AA	1				EZB	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3	52108017AA	5				EZB	DGJ		DISC, Outer
		5	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
4	52108573AA	5				EZB	DGJ		DISC, Inner
		5	E, F			EGG	DGJ		
		5	C, D			ESF	DGJ		
5	52108018AA	1				EZB	DGJ		DISC, Outer
		1	E, F			EGG	DGJ		[6.5MM]
		1	C, D			ESF	DGJ		[6.5MM]
6	52107985AA	AR				EZB	DGJ		SNAP RING
		AR	C, D			ESF	DGJ		[3.2MM]
		AR	E, F			EGG	DGJ		[3.2MM]
	52107986AA	AR				EZB	DGJ		[3.5MM]
		AR	C, D			ESF	DGJ		[3.5MM]
		AR	E, F			EGG	DGJ		[3.5MM]
	52107987AA	AR				EZB	DGJ		[3.8MM]
		AR	C, D			ESF	DGJ		[3.8MM]
		AR	E, F			EGG	DGJ		[3.8MM]

B2/B3

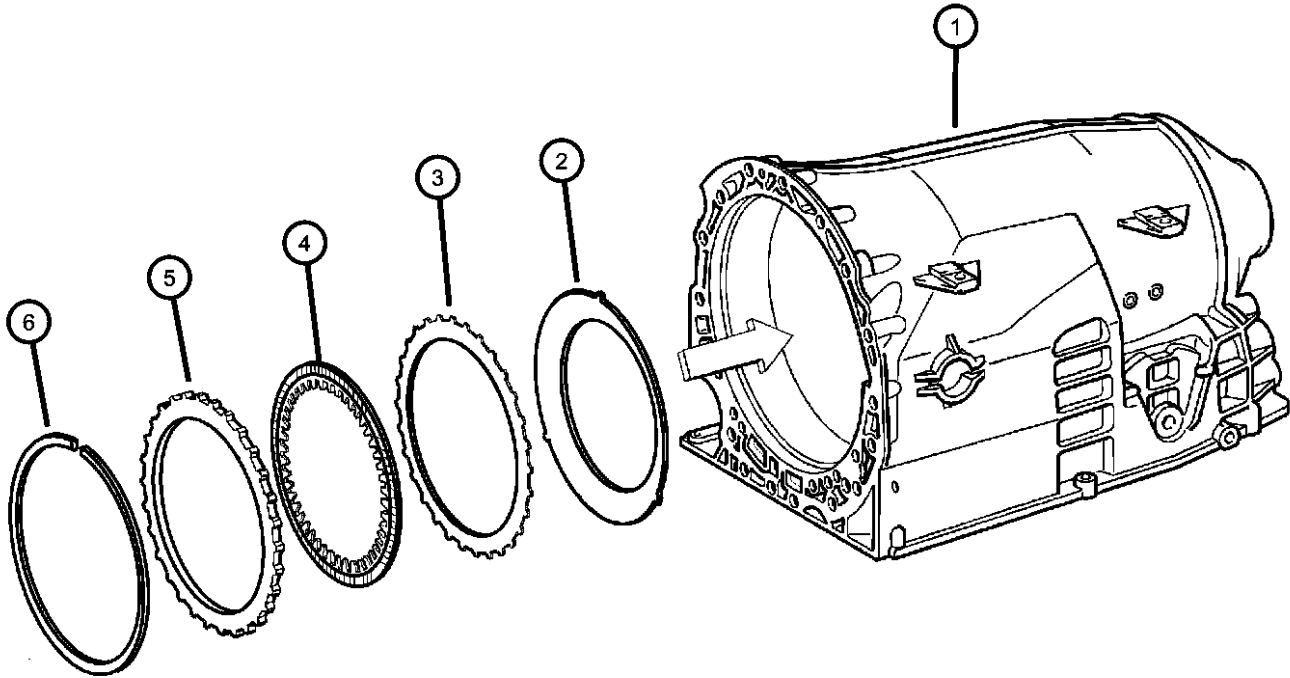


MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Multiple Disc Brake & Parking Lock Gearwheel / [B2 & B3]  
Figure NAG1-490



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52107988AA	AR				EZB	DGJ		[4.1MM]
		AR	C, D			ESF	DGJ		[4.1MM]
		AR	E, F			EGG	DGJ		[4.1MM]
	52107989AA	AR				EZB	DGJ		[4.4MM]
		AR	C, D			ESF	DGJ		[4.4MM]
		AR	E, F			EGG	DGJ		[4.4MM]
	52107990AA	AR				EZB	DGJ		[4.8MM]
		AR	C, D			ESF	DGJ		[4.8MM]
		AR	E, F			EGG	DGJ		[4.8MM]

B2/B3

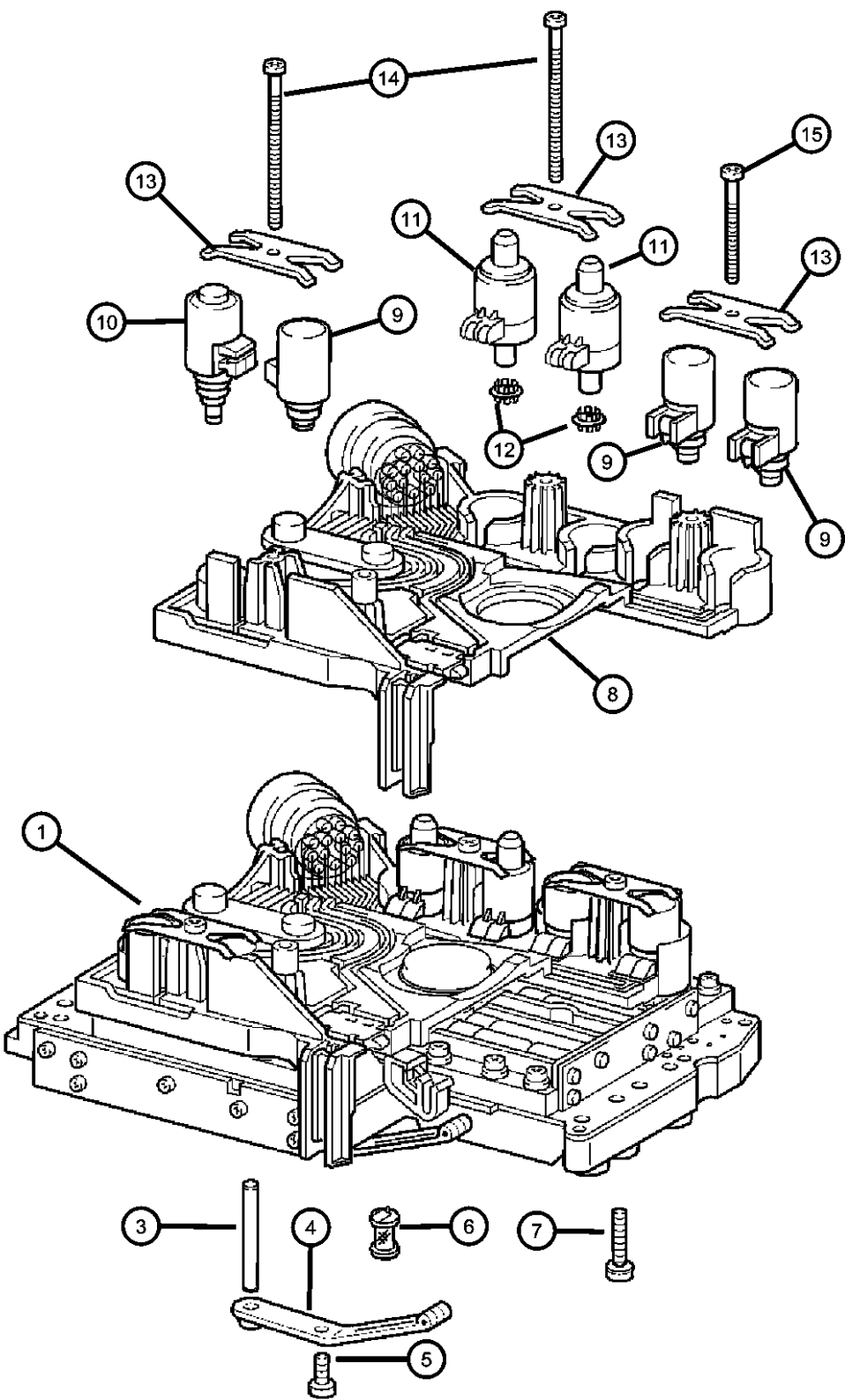


MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Electronic / Hydraulic Control Unit  
Figure NAG1-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:Valve Body Connector Includes Speed Sensor  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

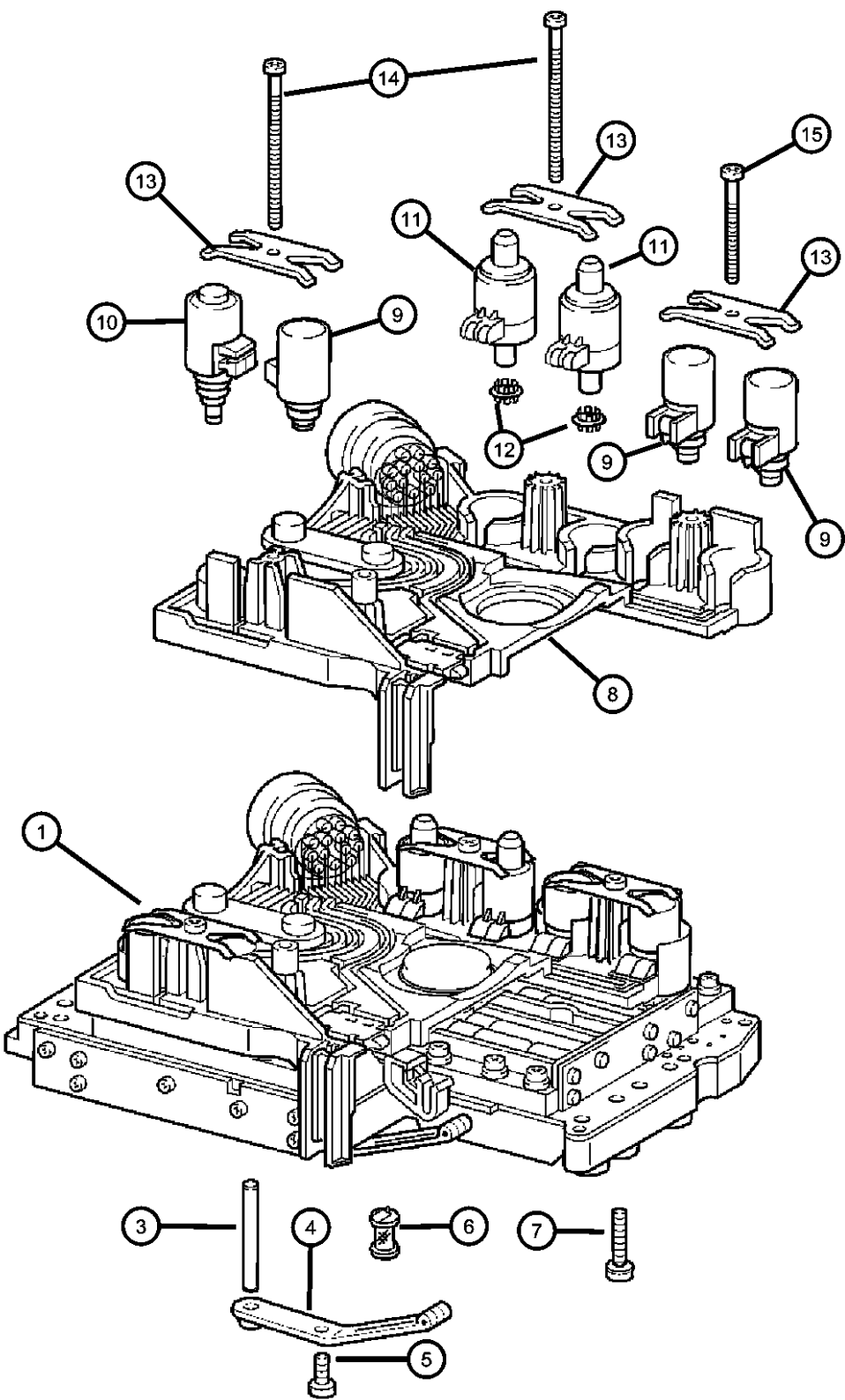
1	52108213AA	1	C, D			ESF	DGJ		VALVE BODY, Complete
		1	E, F			EGG	DGJ		
		1				EZB	DGJ		
-2	52108320AA	1				EZB	DGJ		SHIELD, Transmission Solenoid
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3	05098951AA	1				EZB	DGJ		DOWEL
		AR	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108258AA	AR				EZB	DGJ		SPRING
		AR	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
5	52108266AA	1				EZB	DGJ		SCREW
	52108266AB	1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
6	52108304AA	2				EZB	DGJ		FILTER, Transmission Oil
		AR	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		
7	52108267AA	29	E, F			EGG	DGJ		SCREW
		10				EZB	DGJ		
		10	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Electronic / Hydraulic Control Unit  
Figure NAG1-710

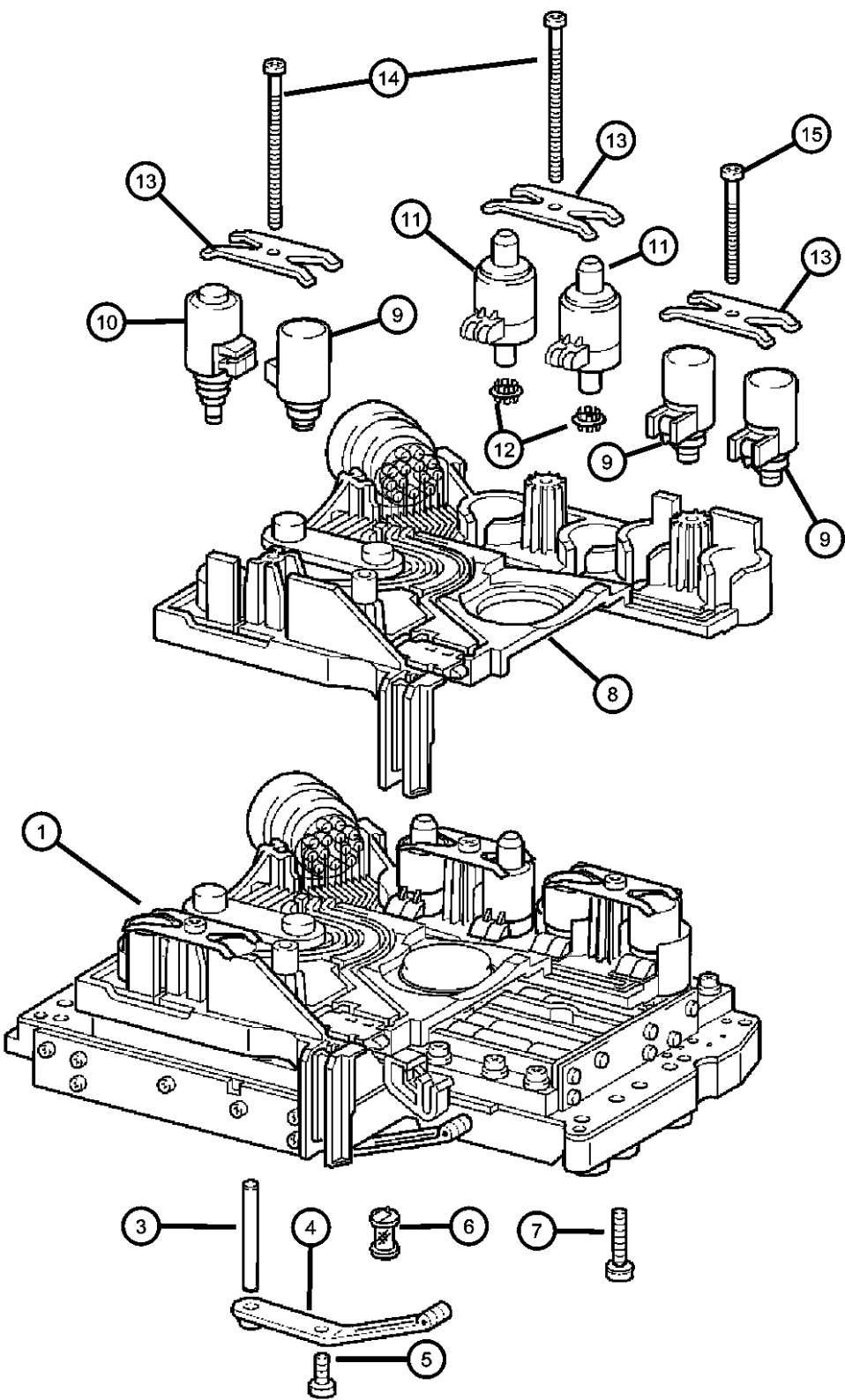


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	52108308AB	1				EZB	DGJ		CONNECTOR
		1	E, F			EGG	DGJ		Includes Speed Sensor
		1	C, D			ESF	DGJ		Includes Speed Sensor
		1	E, F			EZB	DGJ		Includes Speed Sensor
9	52108313AA	3				EZB	DGJ		SOLENOID, Transmission
		3	E, F			EGG	DGJ		
		3	C, D			ESF	DGJ		
10	52108314AA	1				EZB	DGJ		SOLENOID, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
11	52108312AA	2				EZB	DGJ		SOLENOID, Transmission
		2	E, F			EGG	DGJ		Lifting Magnet
		2	C, D			ESF	DGJ		Lifting Magnet
12	52108316AA	2				EZB	DGJ		FILTER, Transmission Oil
		2	E, F			EGG	DGJ		
		2	C, D			ESF	DGJ		
13	52108315AA	3				EZB	DGJ		PLATE
		3	E, F			EGG	DGJ		
		3	C, D			ESF	DGJ		
14	52108268AA	2	C, D			ESF	DGJ		SCREW
		2				EZB	DGJ		[M6x80.0]
		2	E, F			EGG	DGJ		[M6x80.0]
15	52108269AA	1				EZB	DGJ		SCREW
									[M6x55.0]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Electronic / Hydraulic Control Unit  
Figure NAG1-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

1			E, F			EGG	DGJ		[M6x55.0]
1			C, D			ESF	DGJ		[M6x55.0]

MAGNUM/300 (LX)									
SERIES	LINE				BODY	ENGINE	TRANSMISSION		
H = HIGHLINE	C = CHRYSLER				49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE		
P = PREMIUM	E = DODGE				48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission		
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Oil Pan, Gasket & Filter  
Figure NAG1-720

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

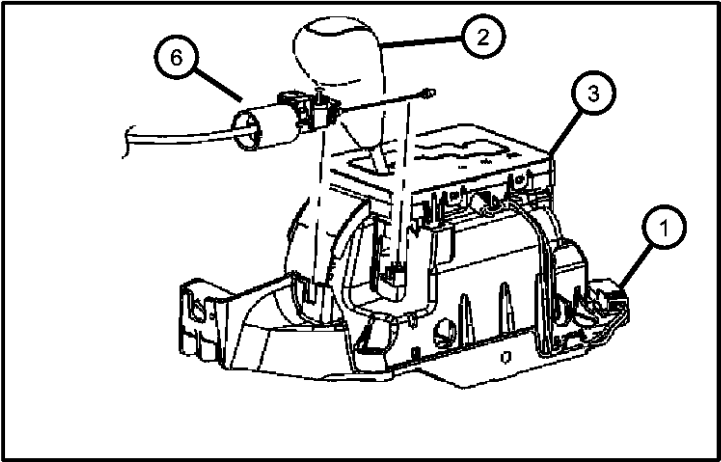
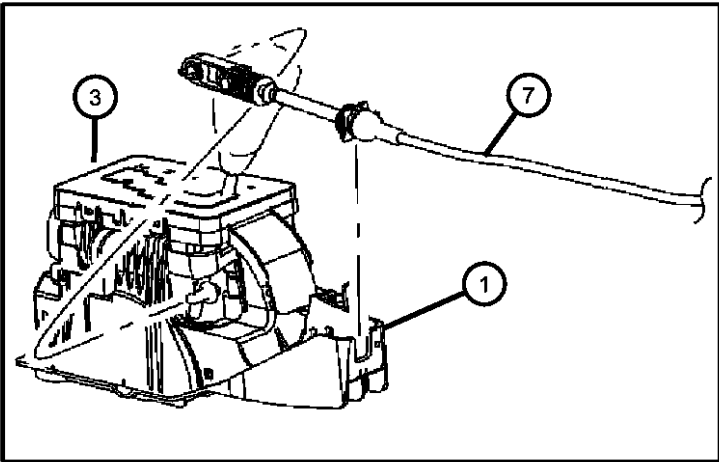
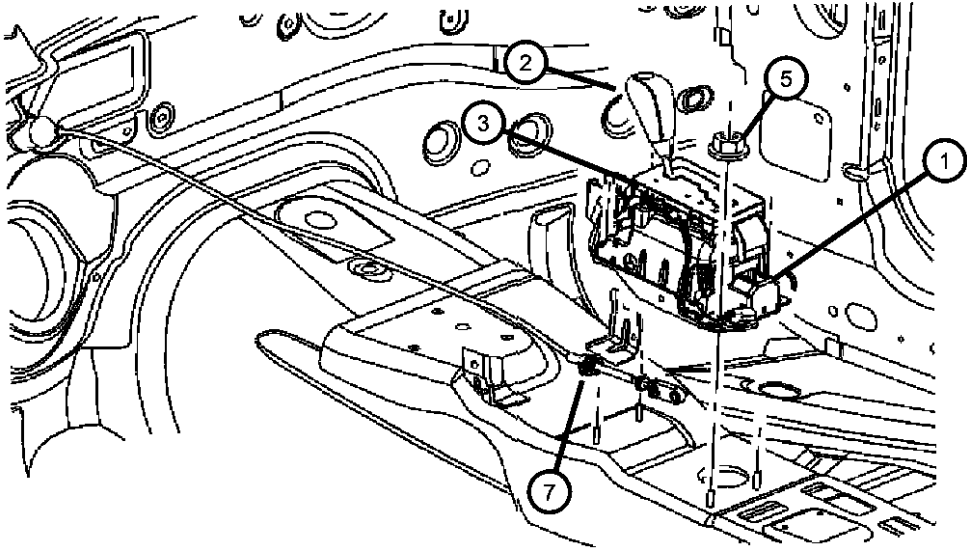
1	52108327AA	1	E, F			EGG	DGJ		PAN, Transmission Oil
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
2	52108332AA	1				EZB	DGJ		GASKET
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
3	52108325AA	1				EZB	DGJ		FILTER, Transmission Oil
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
4	52108334AA	6				EZB	DGJ		NUT
		5	E, F			EGG	DGJ		
		6	C, D			ESF	DGJ		
5	52108270AA	6				EZB	DGJ		SCREW
		6	C, D			ESF	DGJ		
		6	E, F			EGG	DGJ		
6	52108331AA	1				EZB	DGJ		MAGNET
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Gearshift Control  
Figure NAG1-1210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DG6]=4 Speed Automatic Transmission - [42RLE] [CUF]=Full Length Floor Console [CVW]=Leather Wrap Shift Knob [CVX]=Wood Shift Knob [CV1]=Vinyl Shift Knob [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines									
1	04578087AA	1					DGJ		SHIFTER, Transmission
2									KNOB, Gearshift
	04779398AB	1					DGJ		With [CUF + CVW] Satin Silver
	04779399AB	1					DGJ		With [CUF + CVS]
	04779402AB	1					DGJ		With [CUF + CVX]
	04779430AA	1	C, F	P			DGJ		With [CUF + CVW] Chrome
3	04779396AB	1					DGJ		BEZEL, Console PRNDL
-4	05136126AA	1					DGJ		BULB, Shifter PRNDL
5	06503856	4							NUT AND WASHER, Hex
6	04578076AA	1							CABLE, Ignition Interlock
7	04578073AB	1					DGJ		CABLE, Gear Selector

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

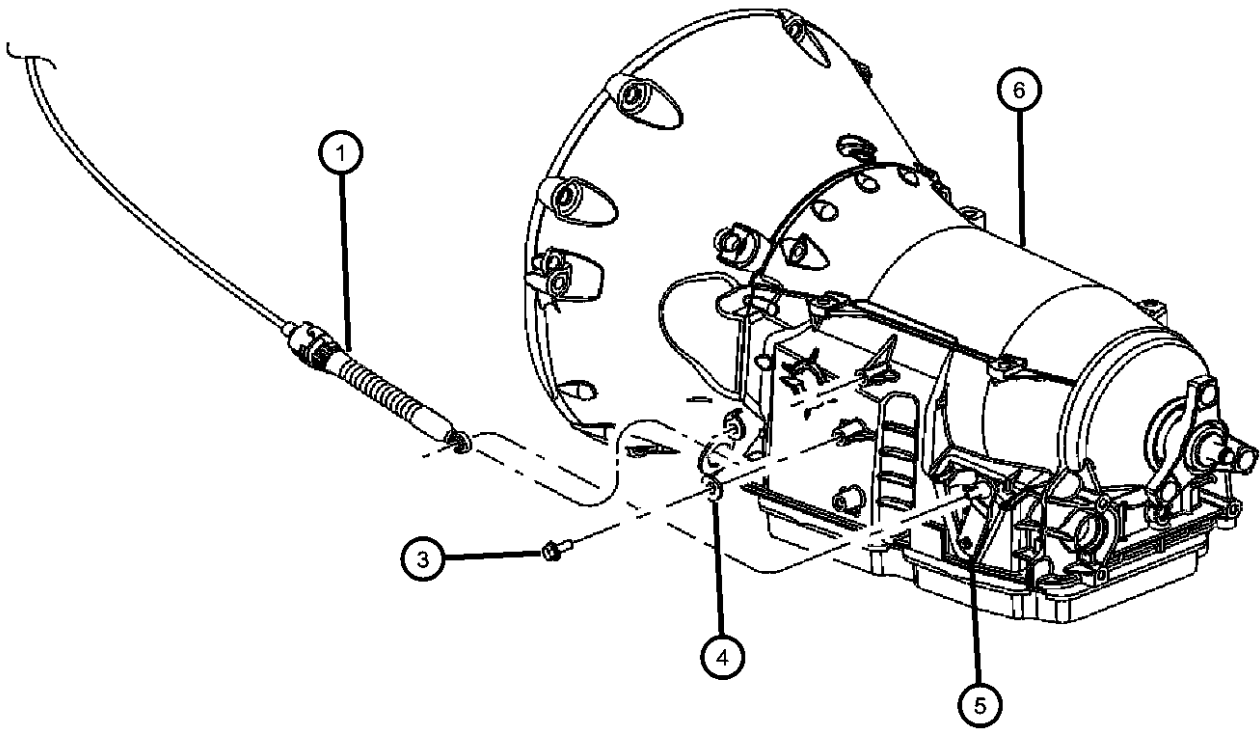
AR = use ase required - = Non illustrated part

Shift Cable Mounting  
Figure NAG1-1220

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[DG6]=4 Speed Automatic Transmission - [42RLE]  
[EGG]=3.5L High Output V-6 Engine  
[ESF]=6.1L SRT HEMI V-8 Engine  
[EZB]=5.7L HEMI V-8 Engine

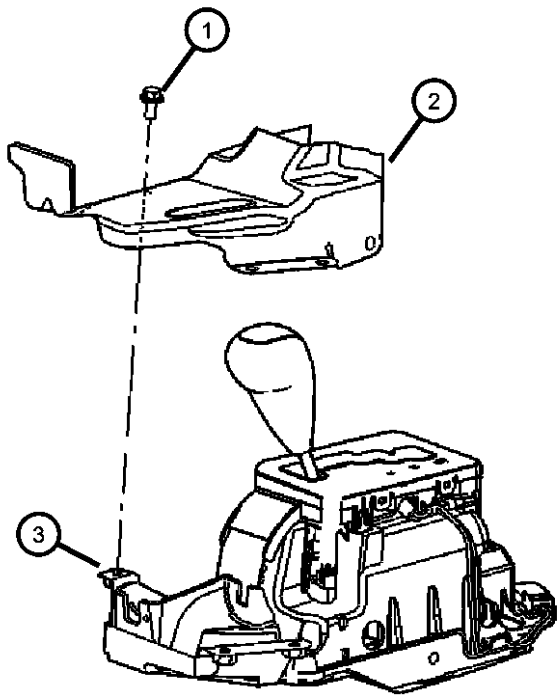
1	04578073AB	1					DGJ		CABLE, Gear Selector
-2	06500776	1					DGJ		SCREW AND WASHER, Hex Head, M5x.8x14, Shift Cable Adjust
3	06503692	2					DG6, DGJ		SCREW, M8-1.25
4	04578071AA	1					DGJ		BRACKET, Cable Mounting
5									SHAFT, Shift Lever
	52108172AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
		1	C, D			ESF	DGJ		
6		1							TRANSMISSION, Reference, (NOT REQUIRED)



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Anti-Theft Bracket  
Figure NAG1-1230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06508162AA	3							SCREW, M6x1.00x15.00
2	04779418AA	1							BRACKET, Anti-Theft, Upper
3	04779417AA	1							BRACKET, Anti-Theft, Lower



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

# Group - 140

## Transfer Case Model MS140

### Group - 140 Transfer Case Model MS140

Illustration Title

Group-Fig. No.

**Transfer Case Assembly**

Transfer Case ..... Fig. 140 - 110

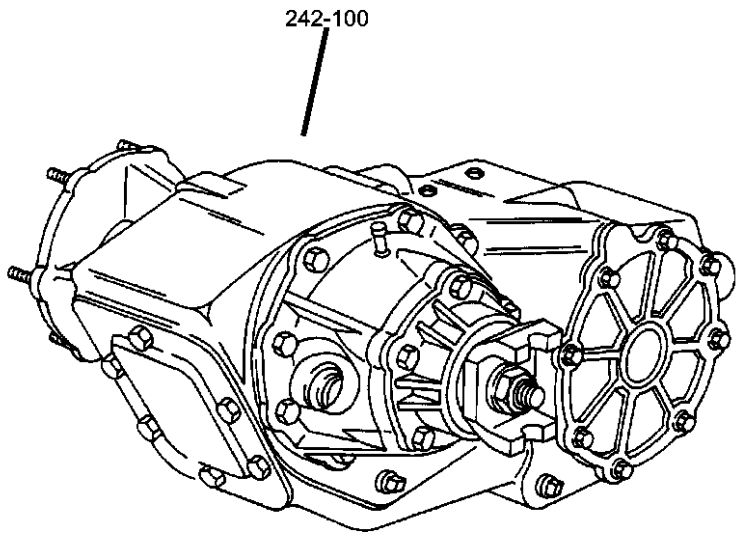
Drive Shaft, Front & Rear..... Fig. 140 - 120

**Case and Related Parts**

Case & Related Parts ..... Fig. 140 - 210

**Gear Train**

Gear Train ..... Fig. 140 - 410

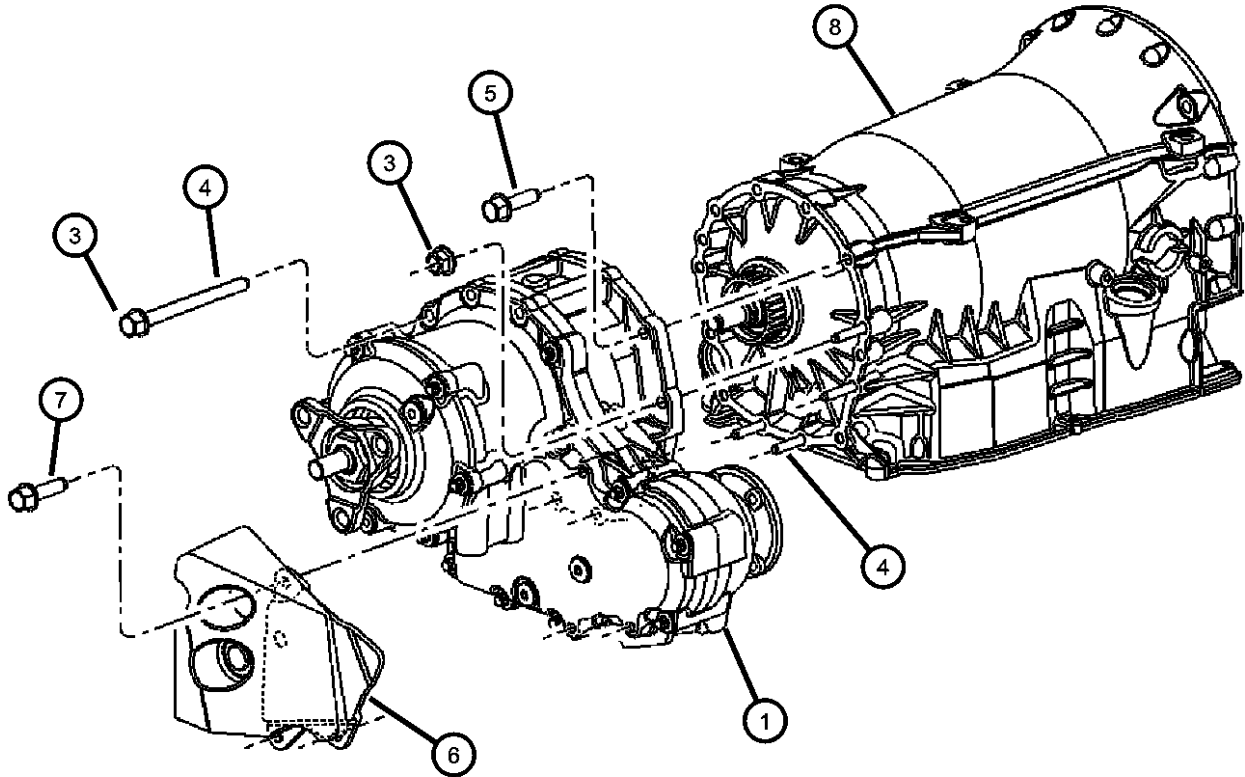


<div><b>140-100</b> Transfer Case Assembly</div>	<div><b>140-200</b> Case and Related Parts</div>	<div><b>140-400</b> Gear Train</div>	
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Transfer Case  
Figure 140-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[DGJ]=5 Speed Automatic Transmission - [NAG1] - [W5A580]  
[EGG]=3.5L High Output V-6 Engine  
[EZB]=5.7L HEMI V-8 Engine



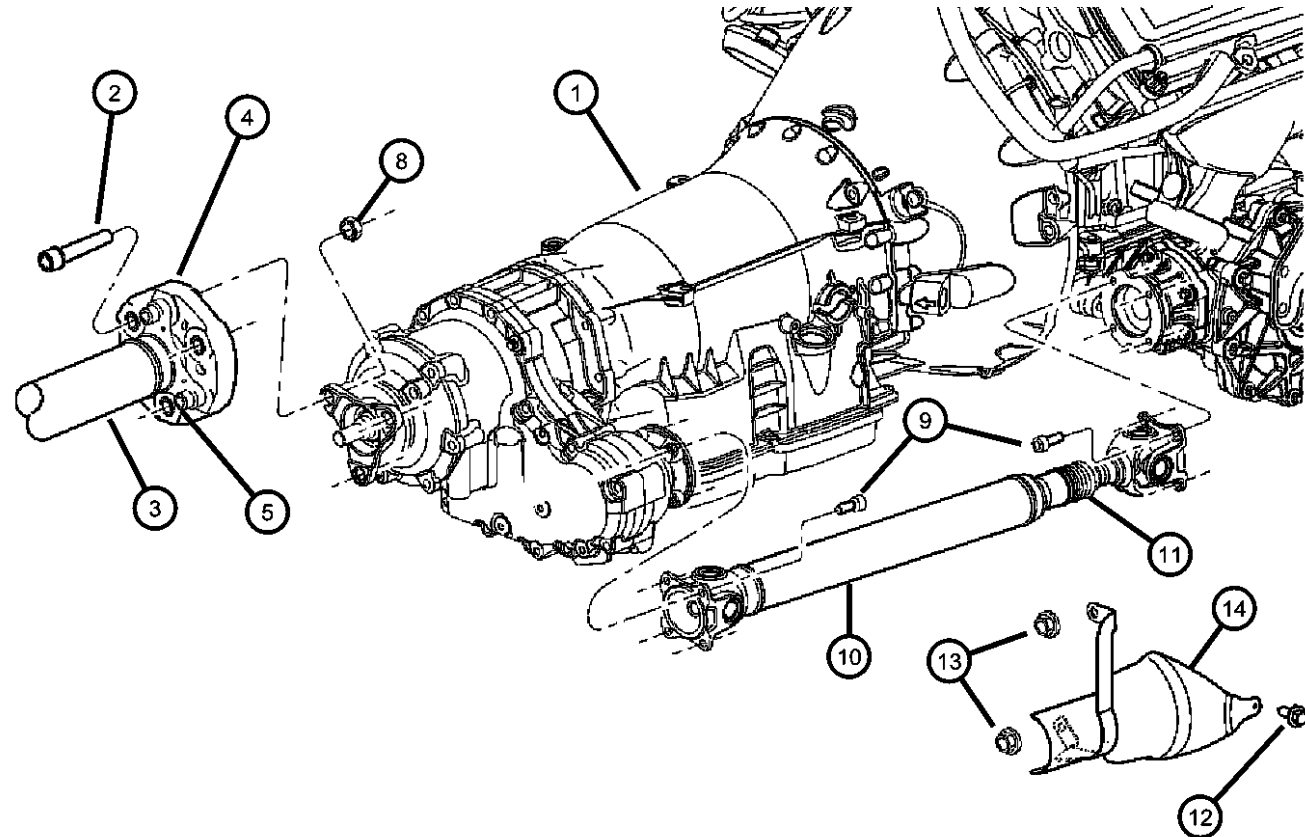
1									TRANSFER CASE
	04591953AC	1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
-2	06102212AA	2	E, F				DGJ		PIN, Guide Pin To Transmission
3									NUT, Hex Lock, M8x1.25
	06100517	4	E, F			EGG	DGJ		
		4	E, F			EZB	DGJ		
4									STUD, Double Ended
	06102232AA	4	E, F			EGG	DGJ		
		4	E, F			EZB	DGJ		
5									BOLT, M8x1.25x30
	06502555	3	E, F			EGG	DGJ		
		3	E, F			EZB	DGJ		
6									DAMPER, Transfer Case
	04593950AB	1	E, F			EGG	DGJ		
	04593951AB	1	E, F			EZB	DGJ		
7	06101232	6	E, F			EGG, EZB	DGJ		BOLT, Hex Flange Head, M8x1.25x25
8	06101232	6							TRANSMISSION, 5 Speed, See [NAG1] Transmission Group, (NOT SERVICED)

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Drive Shaft, Front & Rear  
Figure 140-120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:  
Sales Codes:  
[EZB]=5.7L Multi-Displacement HEMI Engine  
[EE0]=All 2.7L V-6 Engines  
[EG0]=All 3.5L V-6 Engines  
[EZ0]=All 5.7L V-8 Engines

1	06101232	6							TRANSMISSION, 5 Speed, See [NAG1] Transmission Group For Part Number, (NOT SERVICED)
2									SCREW AND WASHER
	06508243AA	6				EE0, EG0			Coupling To Transmission
		6				EZ0			Coupling To Transmission
3	04593546AC	1	E, F			EG0, EZ0			SHAFT, Drive, Rear 2-Piece
4	05127289AA	1				EE0, EG0			COUPLING PKG, Driveshaft
5	05139904AA	2	E, F			EG0, EZ0			BOLT KIT, Driveshaft To Coupling / Includes [3] Bolts, [3] Nuts & Washers
-6	05127288AA	1	E, F			EG0, EZ0			BOOT, Driveshaft, Grease Retention Boot
-7	05161435AA	1	E, F			EG0, EZ0			BEARING, Drive Shaft, Center Support
8									NUT, Locking
	06506823AA	6				EZ0			
		6				EE0, EG0			
9	06508295AA	8	E, F						BOLT, Front Driveshaft
10	04593542AB	1	E, F			EG0, EZ0			SHAFT, Drive, Front
11	05142379AA	1	E, F			EG0, EZ0			BOOT, Driveshaft
12	06101221	1	E, F			EZ0			SCREW AND WASHER, Hex Head, M6x1x12
13	06101809	2							NUT AND WASHER, Hex, M8x1.25
14	04591982AA	1	E, F			EZB			SHIELD, Heat, [EZB] Engine Only

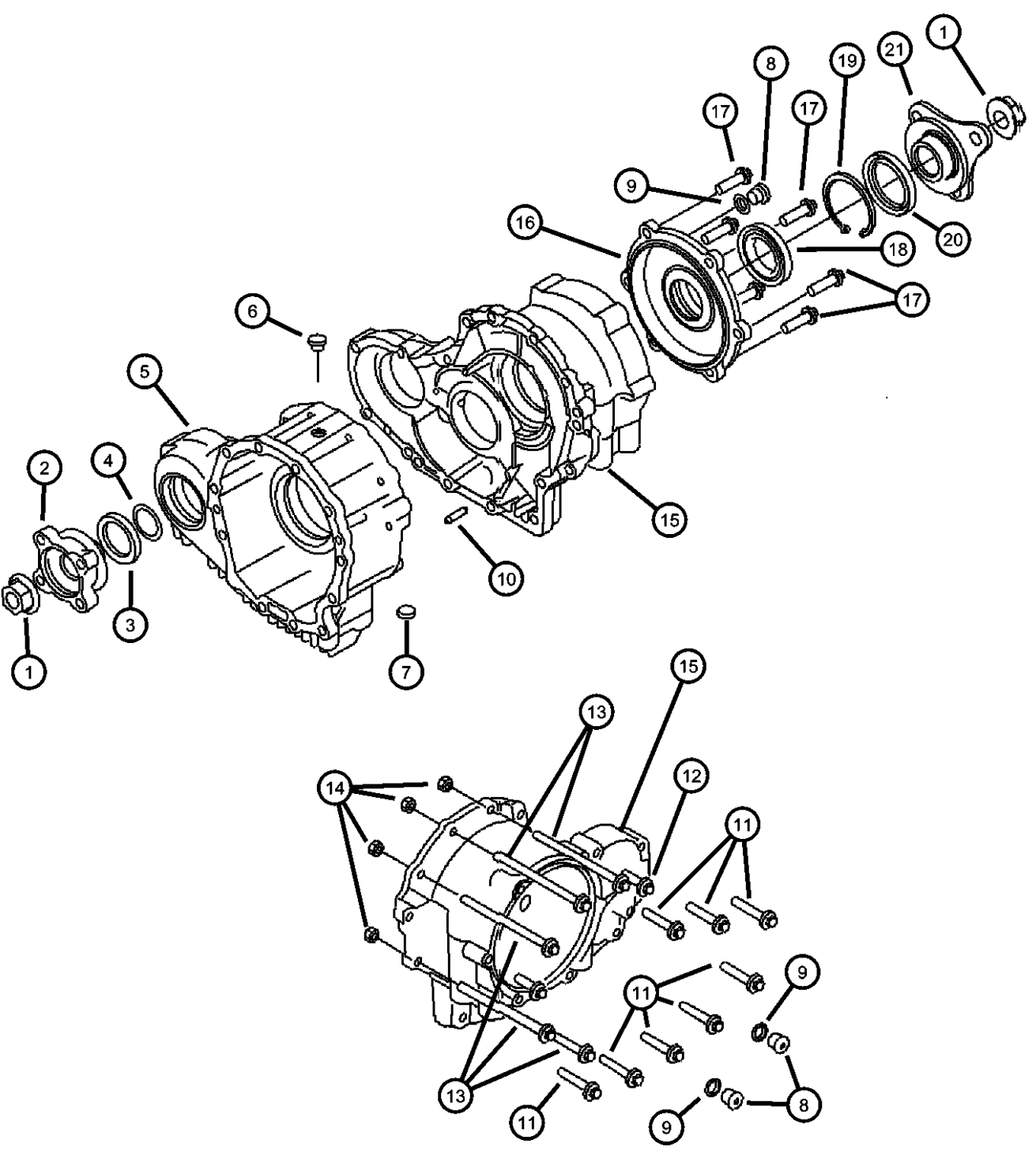
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

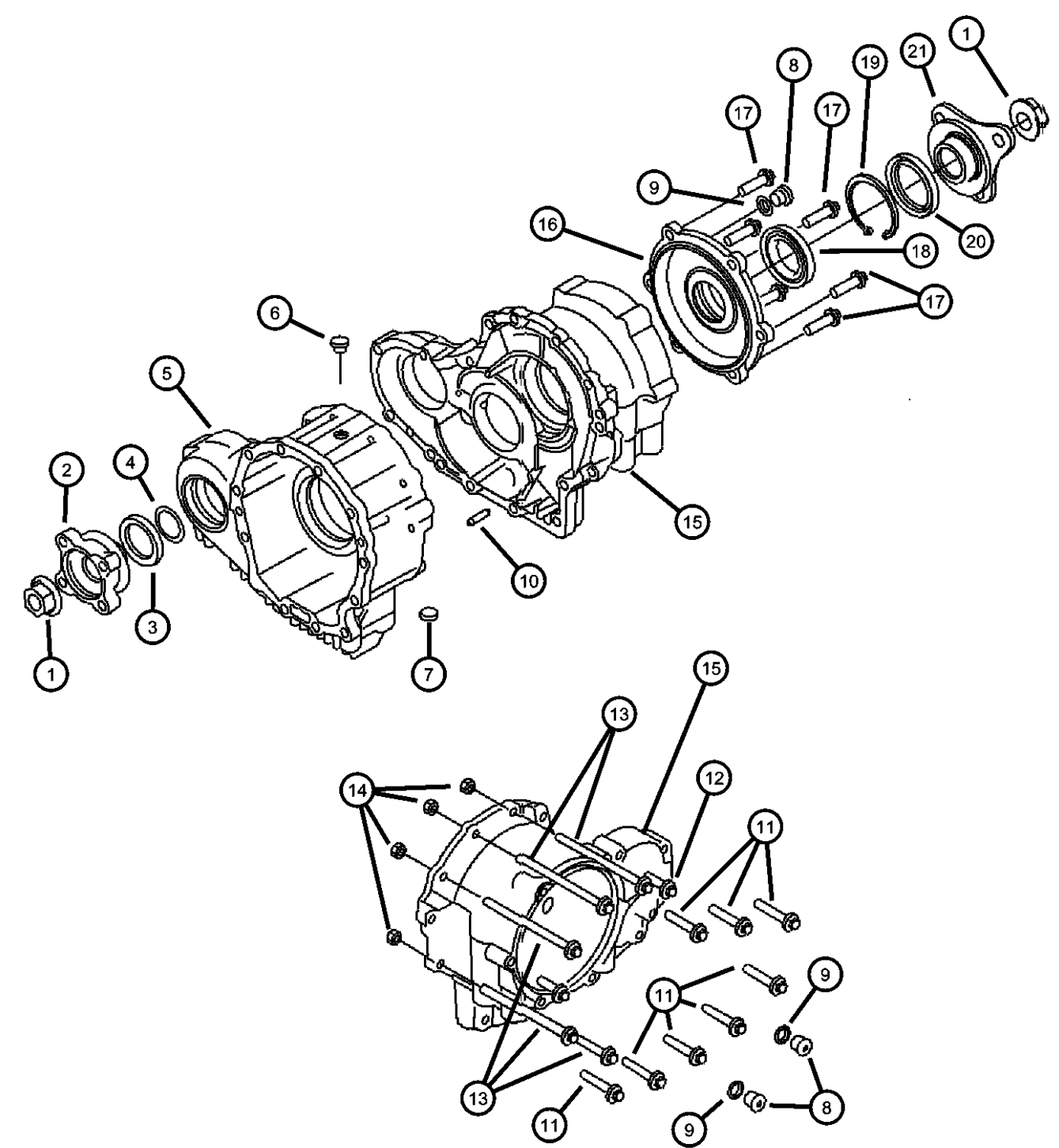
2005 LX

Case & Related Parts  
Figure 140-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION																																																																																																																																																																																																																																											
<div></div> <div><p>NOTE: Sales Codes: [EZB]=5.7L V-8 Multi-Displacement HEMI Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines [EZ0]=All 5.7L V-8 Engines</p><table><tr><td>1</td><td>05143678AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>NUT, Hex Flange</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td></td></tr><tr><td>2</td><td>05143682AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>YOKE, Transfer Case Output</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td>Includes Shim &amp; Flange</td></tr><tr><td>3</td><td>05143659AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>SEAL, Output Shaft</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td>Front</td></tr><tr><td>4</td><td>05143675AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>SHIM</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td>Spacer</td></tr><tr><td>5</td><td>05143613AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>CASE, Transfer Front</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td></td></tr><tr><td>6</td><td>04593630AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>VENT, Transfer Case</td></tr><tr><td></td><td></td><td>1</td><td>E, F</td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td></td></tr><tr><td>7</td><td>05143630AA</td><td>1</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>MAGNET</td></tr><tr><td></td><td></td><td>1</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td></td></tr><tr><td>8</td><td>05143631AA</td><td>3</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>PLUG, Oil Fill</td></tr><tr><td></td><td></td><td>3</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td>Fill &amp; Drain Plug</td></tr><tr><td>9</td><td>05143632AA</td><td>3</td><td>E, F</td><td></td><td></td><td>EGG</td><td>DGJ</td><td></td><td>SEAL</td></tr><tr><td></td><td></td><td>3</td><td></td><td></td><td></td><td>EZB</td><td>DGJ</td><td></td><td></td></tr><tr><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>DOWEL, Transfer Case</td></tr></table><div><p><b>MAGNUM/300 (LX)</b></p><table><tr><td>SERIES</td><td>LINE</td><td>BODY</td><td>ENGINE</td><td>TRANSMISSION</td></tr><tr><td>H = HIGHLINE</td><td>C = CHRYSLER</td><td>49 = TALL HATCHBACK</td><td>EER = 2.7L V6 DOHC 24</td><td>DG6 = 4 SPD AUTO TRANS W/ELEC</td></tr><tr><td>P = PREMIUM</td><td>E = DODGE</td><td>(SPORT TOURER)</td><td>Valve MPI Engine</td><td>CONTR SYS 46REE</td></tr><tr><td>S = SPORT</td><td>F = EAGLE</td><td>48 = SEDAN TALL CAR</td><td>EGG = 3.5L High Output V6</td><td>DGJ = 5-Speed Automatic MB</td></tr><tr><td>X = SPECIAL</td><td>D = DODGE</td><td></td><td>24V MPI Engine</td><td>Transmission</td></tr><tr><td></td><td></td><td></td><td>ESF = 6.1L SRT HEMI SMPI</td><td></td></tr><tr><td></td><td></td><td></td><td>V8 Engine</td><td></td></tr><tr><td></td><td></td><td></td><td>EZB = 5.7L Hemi Multi</td><td></td></tr><tr><td></td><td></td><td></td><td>Displacement Engine</td><td></td></tr></table></div></div>										1	05143678AA	1	E, F			EGG	DGJ		NUT, Hex Flange			1				EZB	DGJ			2	05143682AA	1	E, F			EGG	DGJ		YOKE, Transfer Case Output			1				EZB	DGJ		Includes Shim & Flange	3	05143659AA	1	E, F			EGG	DGJ		SEAL, Output Shaft			1				EZB	DGJ		Front	4	05143675AA	1	E, F			EGG	DGJ		SHIM			1				EZB	DGJ		Spacer	5	05143613AA	1	E, F			EGG	DGJ		CASE, Transfer Front			1				EZB	DGJ			6	04593630AA	1	E, F			EGG	DGJ		VENT, Transfer Case			1	E, F			EZB	DGJ			7	05143630AA	1	E, F			EGG	DGJ		MAGNET			1				EZB	DGJ			8	05143631AA	3	E, F			EGG	DGJ		PLUG, Oil Fill			3				EZB	DGJ		Fill & Drain Plug	9	05143632AA	3	E, F			EGG	DGJ		SEAL			3				EZB	DGJ			10									DOWEL, Transfer Case	SERIES	LINE	BODY	ENGINE	TRANSMISSION	H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	X = SPECIAL	D = DODGE		24V MPI Engine	Transmission				ESF = 6.1L SRT HEMI SMPI					V8 Engine					EZB = 5.7L Hemi Multi					Displacement Engine	
1	05143678AA	1	E, F			EGG	DGJ		NUT, Hex Flange																																																																																																																																																																																																																																											
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3	05143659AA	1	E, F			EGG	DGJ		SEAL, Output Shaft																																																																																																																																																																																																																																											
		1				EZB	DGJ		Front																																																																																																																																																																																																																																											
4	05143675AA	1	E, F			EGG	DGJ		SHIM																																																																																																																																																																																																																																											
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6	04593630AA	1	E, F			EGG	DGJ		VENT, Transfer Case																																																																																																																																																																																																																																											
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2005 LX

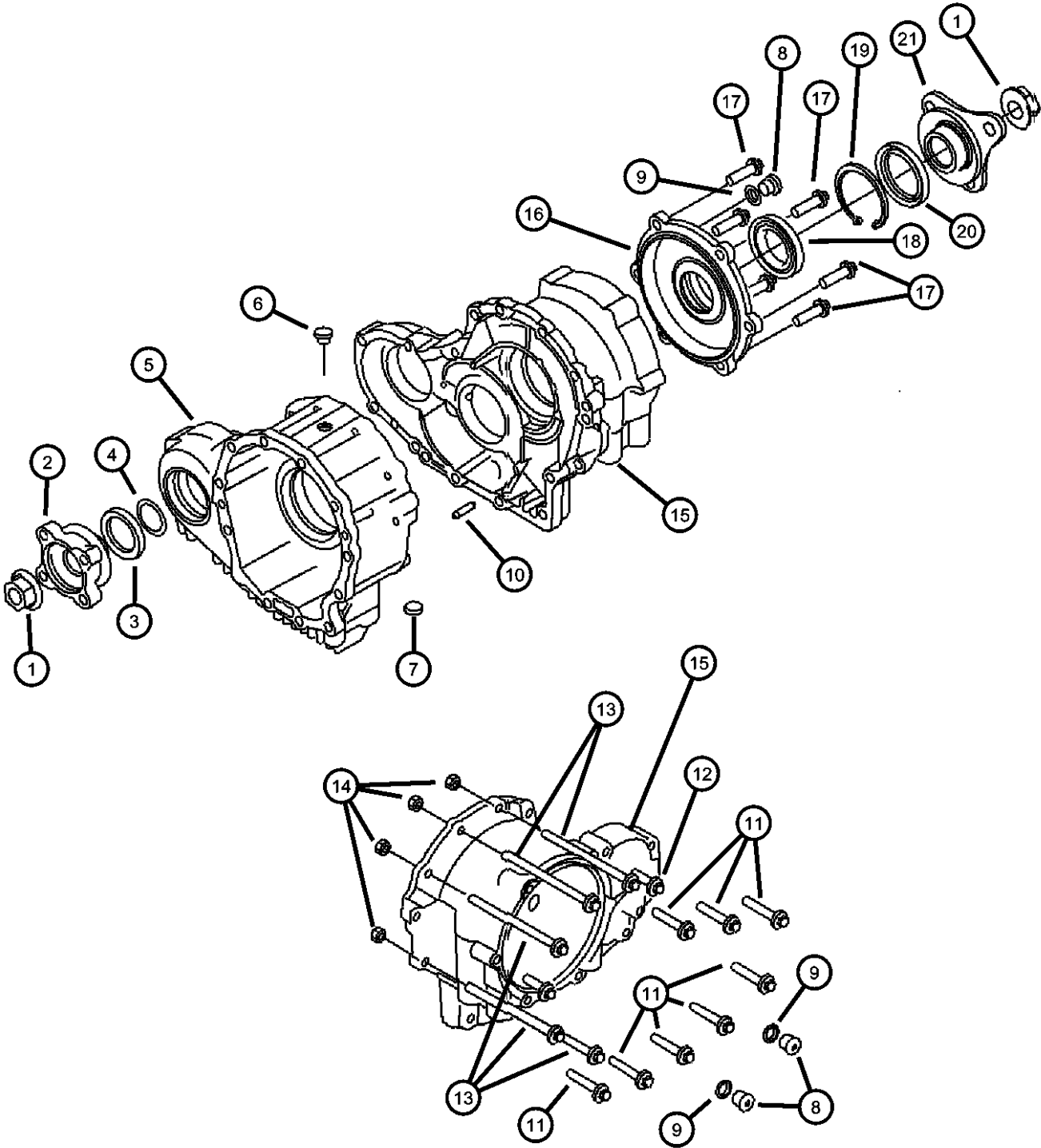
Case & Related Parts  
Figure 140-210

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		05143686AA	2	E, F			EGG	DGJ		
			2				EZB	DGJ		
	11	05135858AA	9	E, F			EGG	DGJ		BOLT, Hex Head
			9				EZB	DGJ		
	12	05143657AA	2	E, F			EGG	DGJ		BOLT, Torx
			2				EZB	DGJ		
	13		2							BOLT, Shipping Bolt [M8X1.25X120.00], (NOT SERVICED)
	14		2							NUT, Shipping Nut [M8.0X1.25X8.0], (NOT SERVICED)
	15	05143611AA	1	E, F			EGG	DGJ		CASE, Transfer Rear
			1				EZB	DGJ		
	16	05143629AA	1	E, F			EGG	DGJ		COVER, Transfer Case Output Shaft
			1				EZB	DGJ		
	17	06104697AA	6	E, F			EGG	DGJ		SCREW
			6				EZB	DGJ		
	18	05143662AA	1	E, F			EGG	DGJ		BEARING, Output Shaft
			1				EZB	DGJ		
	19	05143663AA	1	E, F			EGG	DGJ		SNAP RING, Bearing
			1				EZB	DGJ		
	20	05143658AA	1	E, F			EGG	DGJ		SEAL, Output Shaft
			1				EZB	DGJ		Rear
	21									COUPLING, Driveshaft
<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div><div>H = HIGHLINE</div><div>P = PREMIUM</div><div>S = SPORT</div><div>X = SPECIAL</div><div>C = CHRYSLER</div><div>E = DODGE</div><div>F = EAGLE</div><div>D = DODGE</div></div><div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div><div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div><div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div></div>										

Case & Related Parts  
Figure 140-210

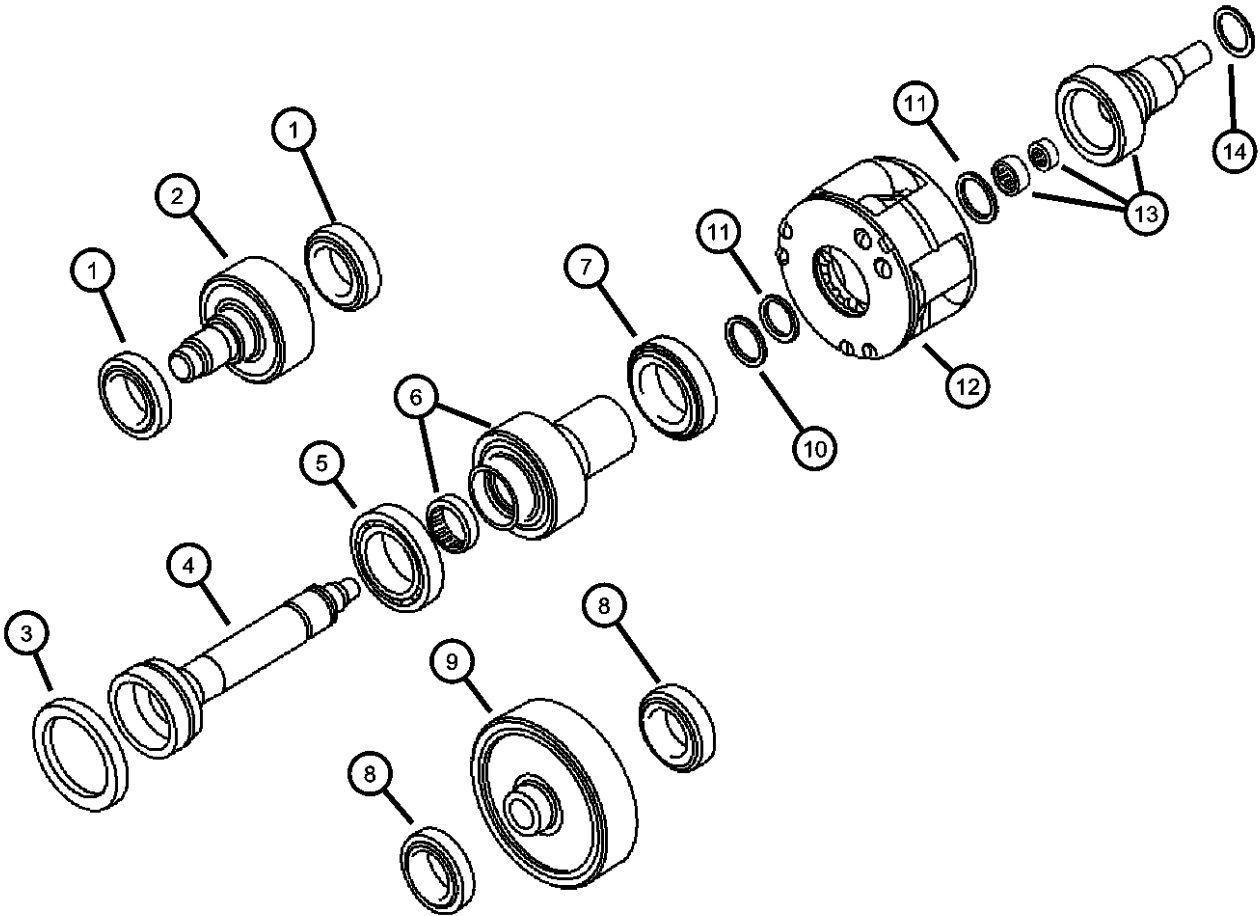
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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05143677AA	1	E, F				EGG	DGJ		Includes Shim & Flange
	1					EZB	DGJ		Includes Shim & Flange



MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

Gear Train  
Figure 140-410



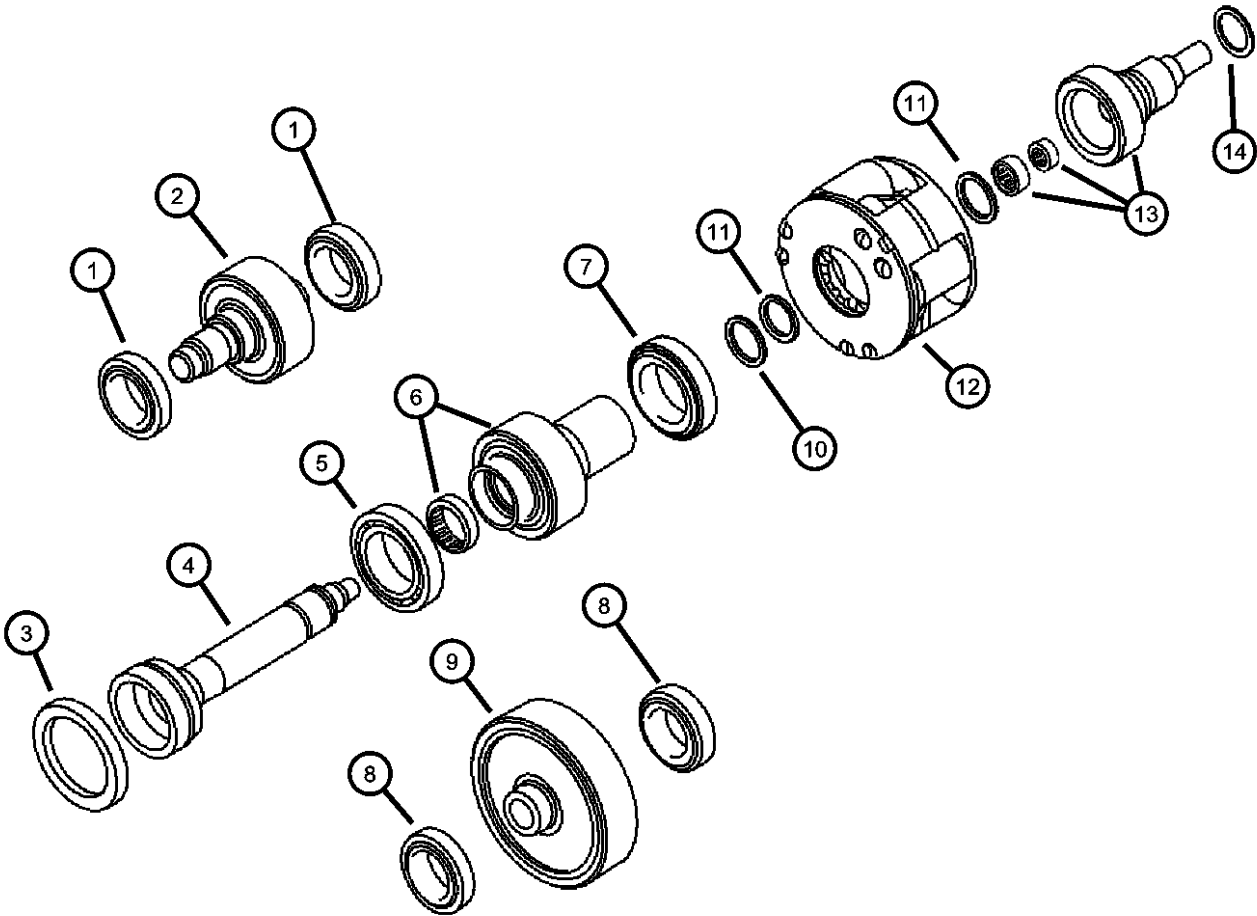
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L V-8 Multi-Displacement HEMI Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines [EZ0]=All 5.7L V-8 Engines									
1									BEARING, Output Shaft
	05143673AA	2	E, F			EGG	DGJ		
		2				EZB	DGJ		
2									OUTPUT SHAFT, Transfer Case
	05143669AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
3									SEAL, Input Shaft
	05143660AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
4									SHAFT, Input
	05143679AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
5									BEARING, Input Shaft
	05143670AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
6									SHAFT
	05161534AA	1	E, F			EGG	DGJ		Hollow Shaft & Bearing
		1				EZB	DGJ		Hollow Shaft & Bearing
7									BEARING, Input Shaft
	05143671AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
8									BEARING, Idler Gear
	05143672AA	2	E, F			EGG	DGJ		
		2				EZB	DGJ		
9									GEAR, Idler
	05143668AA	1	E, F			EGG	DGJ		
		1				EZB	DGJ		
10									SHIM

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Gear Train  
Figure 140-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	05143675AA	1	E, F			EGG	DGJ		RING, Retaining
		1				EZB	DGJ		
	05143680AA	1				EGG	DGJ		
		1				EZB	DGJ		
12	05143666AA	1	E, F			EGG	DGJ		PLANETARY, Transfer Case
		1				EZB	DGJ		
13	05161535AA	1	E, F			EGG	DGJ		OUTPUT SHAFT, Transfer Case
		1				EZB	DGJ		
14	05143674AA	1	E, F			EGG	DGJ		O RING
		1				EZB	DGJ		



MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

# Group - 22

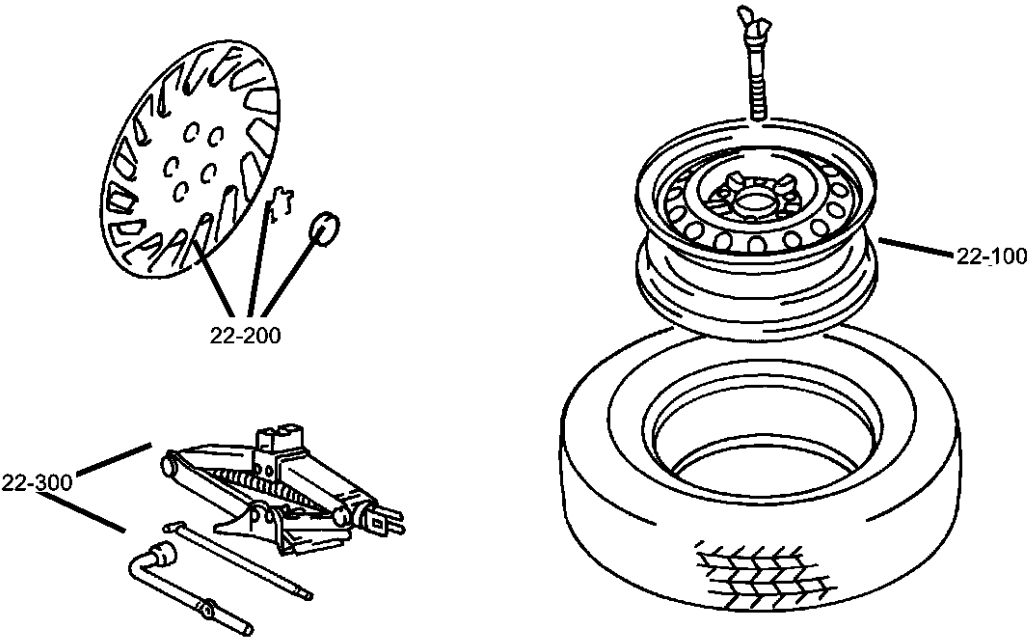
## Wheels, Covers and Jacks


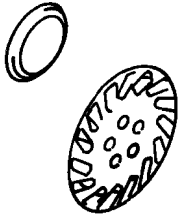
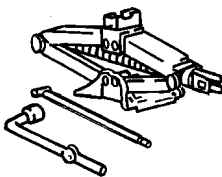
### Group - 22 Wheels, Covers and Jacks

Illustration Title

Group-Fig. No.

<b>Wheels and Hardware</b>	
Wheels and Hardware .....	Fig. 22 - 110
<b>Wheel Covers and Center Caps</b>	
Wheel Covers and Caps.....	Fig. 22 - 205
<b>Jack Stowage</b>	
Jack and Spare Tire Stowage.....	Fig. 22 - 310



<b>022-100</b> Wheels and Hardware	<b>022-200</b> Wheel Covers and Center Caps	<b>022-300</b> Jack Stowage	
			

Wheels and Hardware  
Figure 22-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTES: Sales Code  
[BRD] = 4 Wheel Disc Brakes  
[BR3] = Anti-Lock 4 Wheel Disc Brakes  
[BR5] = Anti-Lock 4 Wheel Disc Performance Brakes  
[TBC] = Compact Spare Tire  
[WFJ] = 17X7.0 Aluminum Wheels  
[WFX] = 17X7.0 Aluminum Wheels  
[WF7] = 17X7.0 Aluminum Chrome Clad Wheels  
[WLY] = All Steel Wheels  
[WPC] = 18X7.5 Aluminum Polished Wheels  
[WPF] = 20X9.0 Aluminum SRT Design Wheels  
[WPP] = 18X7.5 Aluminum Chrome Clad Wheels  
[WPR] = 18X7.5 Aluminum Polished Wheels  
[WPT] = 18X7.5 Aluminum Wheels  
[W7A & W7B] = 17' Wheel Covers

1									WHEEL, Steel
	04782466AA	4							
	04782466AB	4							With Tire Pressure Monitoring
2									WHEEL, Spare
	04782465AA	1	C, D						18 x 4
	04782819AA	1	C, D						17 x 4
	04895087AA	1	E, F						[TBC]
3									COVER, Wheel
	0UQ18ZDJAA	4							[W7A]
	0UQ19ZDJAA	4							[W7B]
4									WHEEL, Aluminum
	04782489AA	4							[WPP]
	04782490AA	4							[WF7]
	05290991AA	4							[WPF] 20 x 9
	0UQ66ZDJAA	4							[WFX]
	0UQ67ZDJAA	4							[WFJ]
	0UQ68TAEAA	4							[WPC]
	0UQ71PAKAA	4	F		48				[WPT] Up to 2/2/2004
	0UQ71PAKAB	4	F		48				[WPT] After 2/2/2004
	0UQ72PAKAA	4							[WPR]
	1CG57PAKAA	4							[WG1]
	1CG58PAKAA	4							[WEF]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX



Wheels and Hardware  
Figure 22-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	02073355	4							STEM, Wheel Valve
-6	56053030AB	4							SENSOR, Tire Pressure, Valve stem
-7	56053033AA	4		H, P, S					NUT, Tire Pressure Sensor
8									NUT, Wheel
	06507824AA	20							[WLY]
	06507825AA	20							[WFJ,WF7,WPP]
	06507826AA	20							[WFX,WPR,WPC]
9									CAP, Wheel Center
	04895801AA	4							[WPP]
	04895891AA	4							[WF7]
	04895899AB	4							[WPR] EXPORT
	04895900AA	4							[WPR]
	05290603AA	4							[WPF]
	0XA74ZDJAA	4							[WFJ]
	0XG80ZDJAA	4							[WFX]
10	56053030AB	4							SENSOR, Tire Pressure, Valve stem
11	56053033AA	4							NUT, Tire Pressure Sensor

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Wheel Covers and Caps  
Figure 22-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTES: Sales Codes:  
[WEA] = 17X7.5 Steel Wheels  
[WFJ] = 17X7.0 Aluminum Wheels  
[WFX] = 17X7.0 Aluminum Wheels  
[WLY] = All Steel Wheels  
[WPC] = 18X7.5 Aluminum Polished Wheels  
[WPP] = 18X7.5 Aluminum Chrome Clad Wheels  
[WPR] = 18X7.5 Aluminum Polished Wheels  
[WPT] = 18X7.5 Aluminum Wheels  
[W7A] = 17' Wheel Covers  
[W7B] = 17' Wheel Covers  
[WF7] = 17X7.0 Aluminum Chrome Clad Wheels

1	04782466AB	4							WHEEL, Steel, [WEA]
2									COVER, Wheel
	0UQ18ZDJAA	4							[W7A]
	0UQ19ZDJAA	4							[W7B]
3									WHEEL, Aluminum
	04782489AA	4							[WPP]
	04782490AA	4							[WF7]
	0UQ66ZDJAA	4							[WFX]
	0UQ67ZDJAA	4							[WFJ]
	0UQ68TAEAA	4							[WPC]
	0UQ71PAKAB	4	F		48				[WPT]
	0UQ72PAKAA	4							[WPR]
4	02073355	4							STEM, Wheel Valve
5									NUT, Wheel
	06507824AA	20							[WLY]
	06507825AA	20							[WFJ,WF7,WPP]
	06507826AA	20							[WFX,WPR,WPC]
6									CAP, Wheel Center
	04895801AA	4							[WPP]
	04895891AA	4							[WF7]
	04895899AB	4							[WPR] EXPORT
		4							[WG1,WPT]
	04895900AA	4							[WPR,WPC]

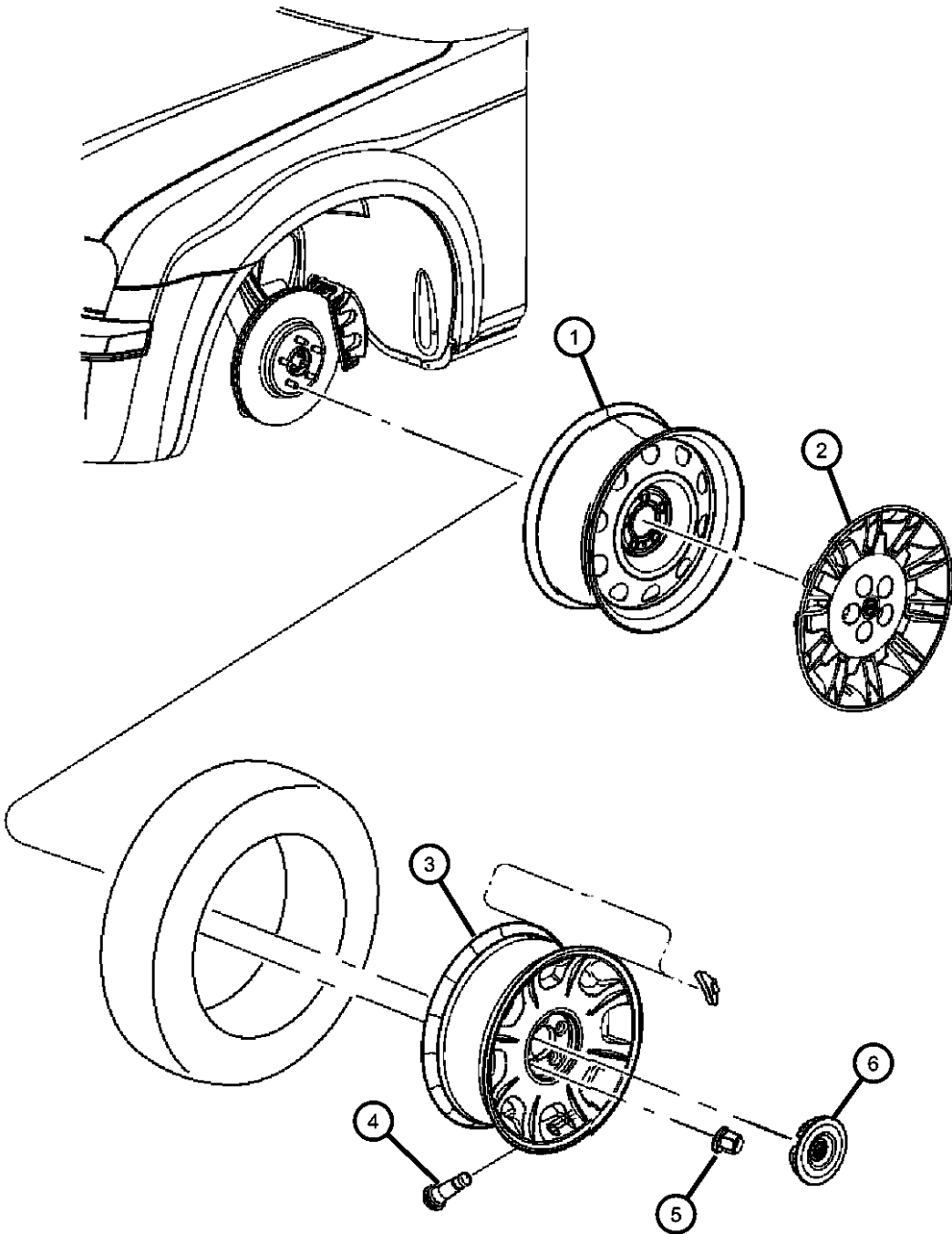
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Wheel Covers and Caps  
Figure 22-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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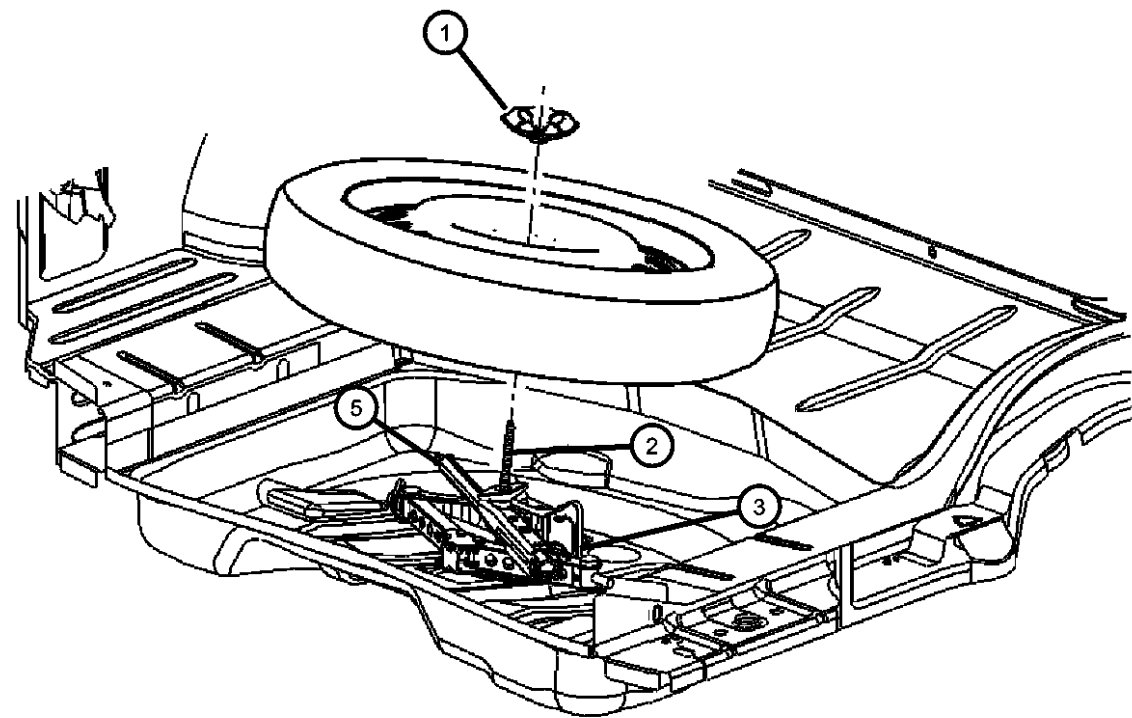
0XA74ZDJAA	4								[WFJ]
0XG80ZDJAA	4								[WFX]



MAGNUM/300 (LX)									
SERIES	LINE				BODY	ENGINE			TRANSMISSION
H = HIGHLINE	C = CHRYSLER				49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine			DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE				48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine			DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Jack and Spare Tire Stowage  
Figure 22-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52059160AC	1							CUP, Spare Tire Retention
2	06508110AA	1							BOLT, M8
3	04895015AA	1							JACK, Scissors
-4	06504599	1							NUT, M10x1.50, Jack Mounting
5	04782999AA	1							WRENCH, Wheel Lug Nut
-6									LABEL, Jack Caution
	05271426AA	1							MEXICO
	52110391AB	1							
	52110392AB	1							FRENCH - CANADIAN
	52110400AB	1							ARABIC
-7	55352852AA	1							TOOL SET, EXPORT
-8	55352848AA	1							EXTINGUISHER, Fire
-9	05170750AA	1			X				COMPRESSOR, Tire
-10	05170751AA	1			X				SEALANT, Tire

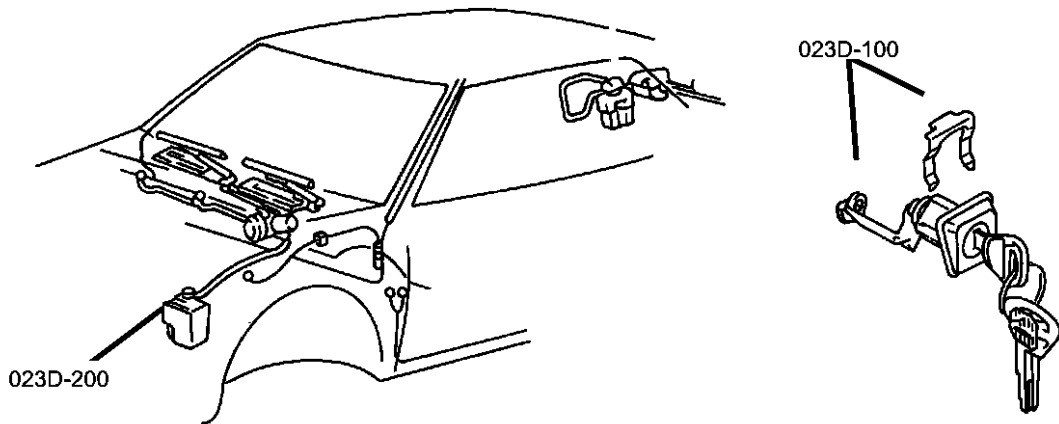
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

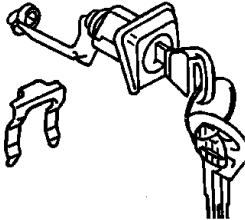
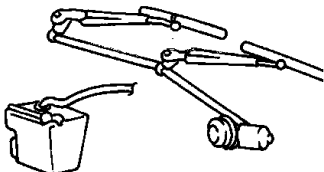
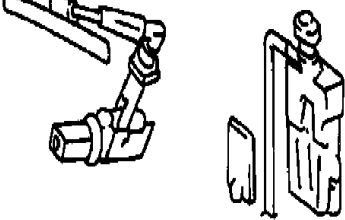
# Group - 23D

## Wiper/Lock Cylinder and Keys

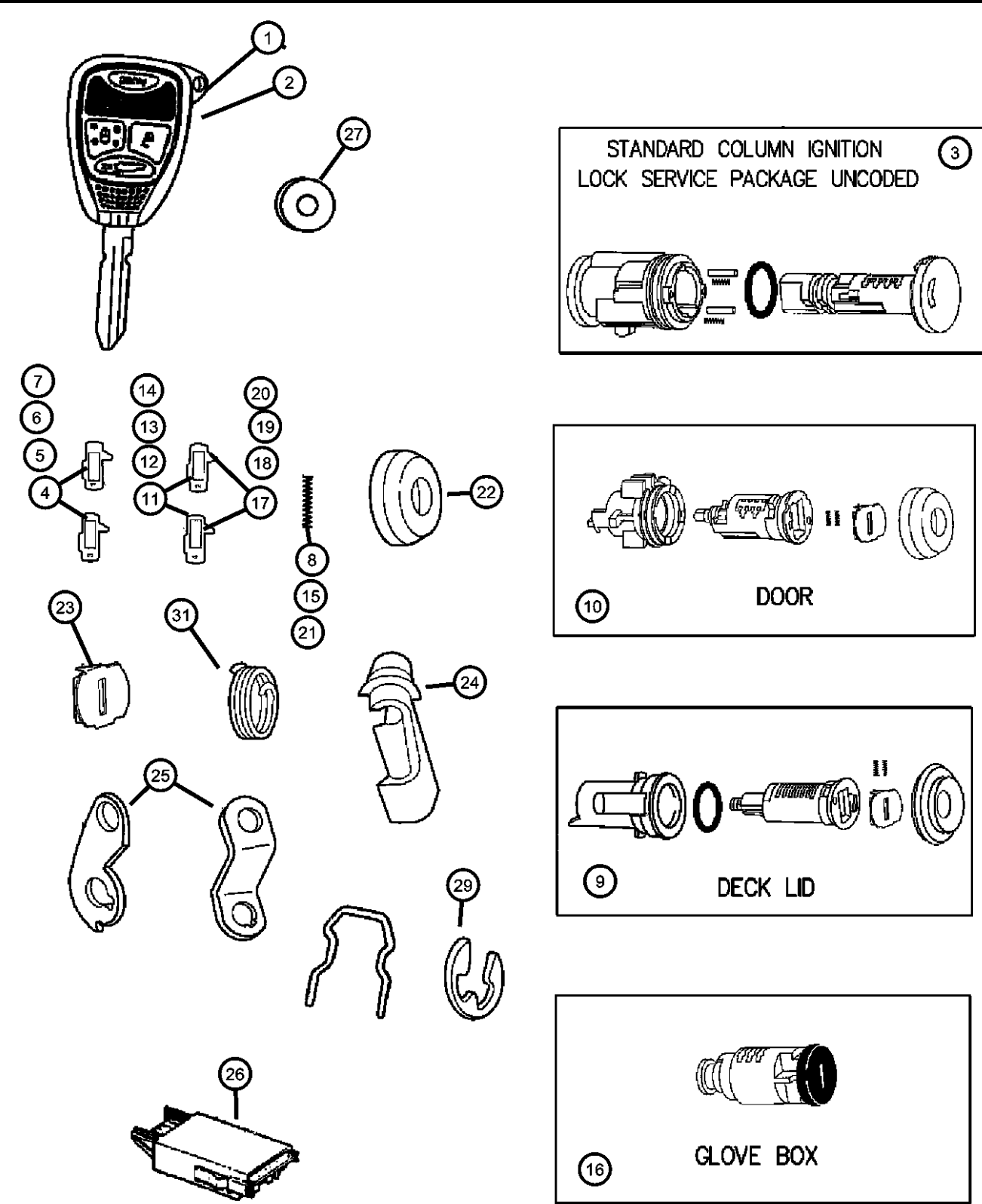
### Group - 23D Wiper/Lock Cylinder and Keys

Illustration Title	Group-Fig. No.
<b>Lock Cylinders and Keys</b> Lock Cylinders and Double Bitted Lock Cylinder Repair Components.....	Fig. 23D - 105
<b>Windshield Wiper and Washer Systems</b> Windshield Wiper and Washer System.....	Fig. 23D - 205
<b>Rear Wiper</b> Rear Wiper.....	Fig. 23D - 305



<b>23D-100</b> Lock Cylinders and Keys 	<b>23D-200</b> Windshield Wiper and Washer Systems 	<b>23D-300</b> Rear Wiper 	
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Lock Cylinders and Double Bitted Lock Cylinder Repair Components  
Figure 23D-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: ALL LOCK CYLINDERS ARE UNCODED

1	05135670AA	1	D, E		49				KEY, BLANK WITH TRANSMITTER [GXX,XJG] 3 Button
	05139100AA	1	C		48				
		1	C		48				NON LOCKING FUEL FILLER CAP [GXX,XJG] Japan 3 Button
	05140447AA	1	C		48				
	05170487AA	2	C		48				
	05143109AA	1	C, F		49				
2	05134937AA	1	D		49				KEY, Blank Used with SCREAM system without buttons
	05102247AA	1	C		48				Used with SCREAM system without buttons
3	05003843AB	1	D		49				CYLINDER, Ignition Lock
		1	C		48				
4	05010879AA	1	D		49				TUMBLER, Ignition Number 1, Sidebar
		1	C		48				
5	05010880AA	1	D		49				TUMBLER, Ignition Number 2, Sidebar
		1	C		48				
6	05010881AA	1	D		49				TUMBLER, Ignition Number 3, Sidebar
		1	C		48				
7	05010882AA	1	C		48				TUMBLER, Ignition Number 4, Sidebar
		1	D		49				
8	05010883AB	1	D		49				SPRING, Ignition Tumbler, Sidebar
		1	C		48				

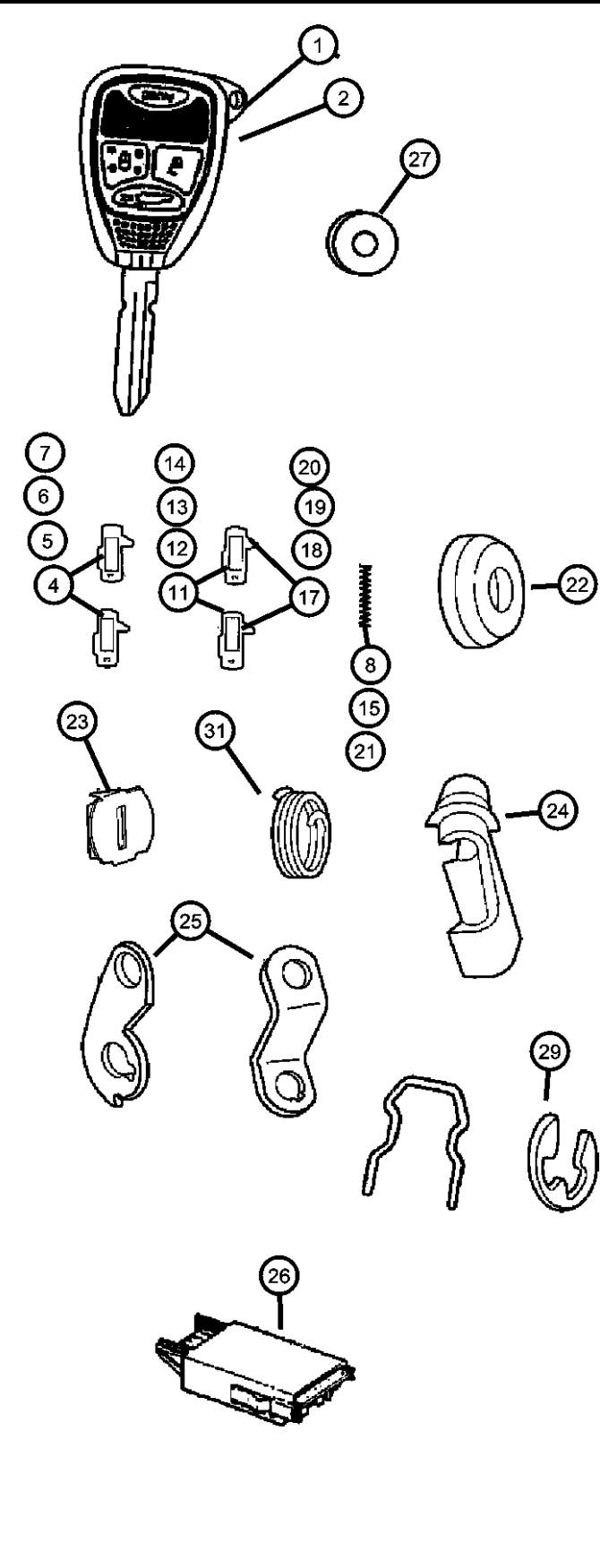
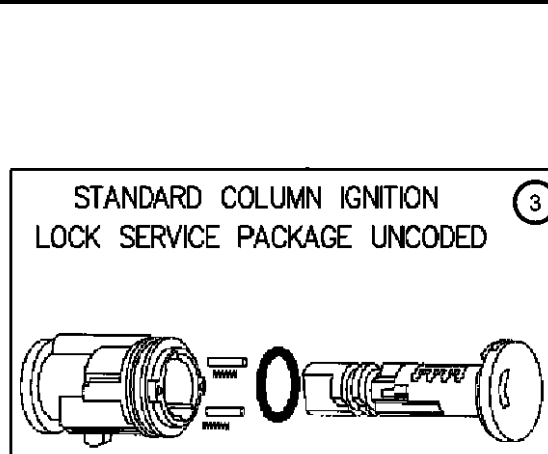
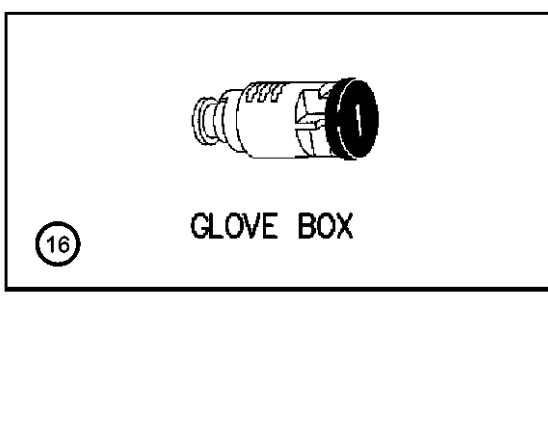
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

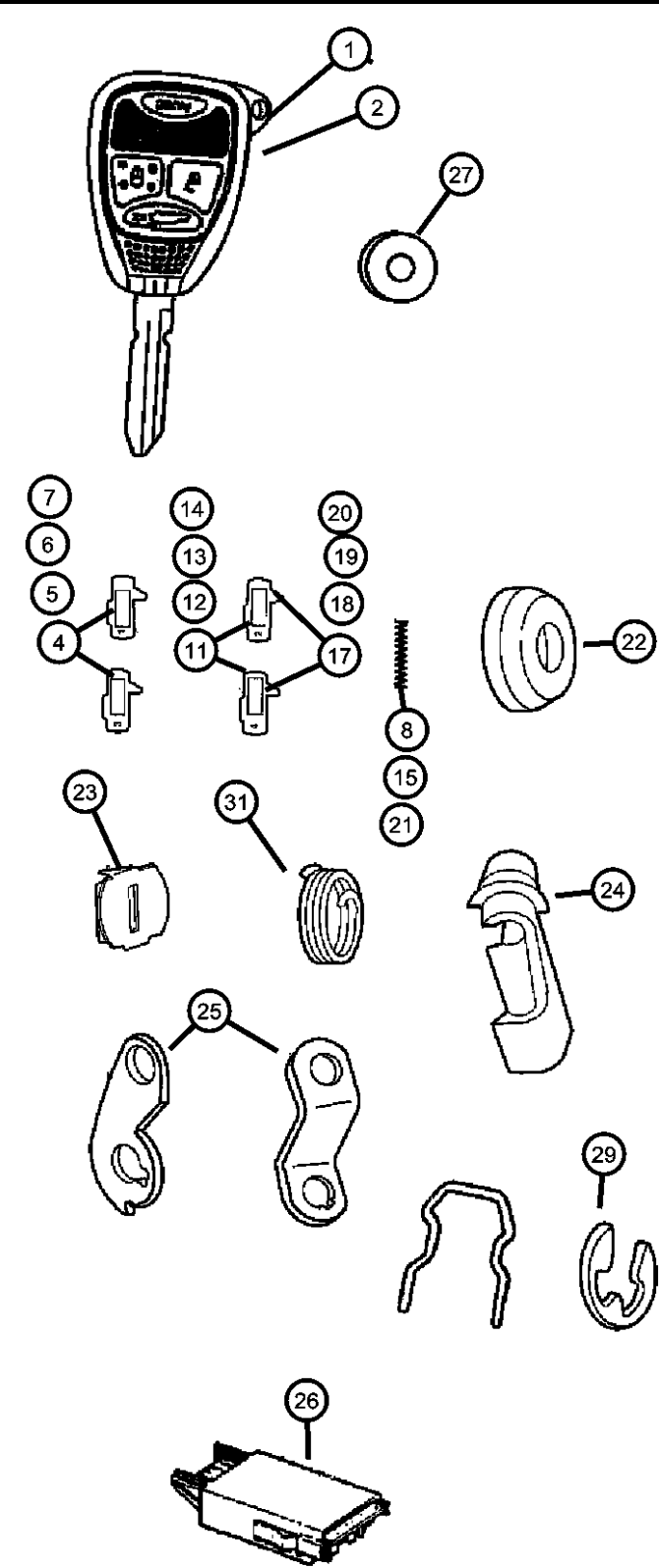
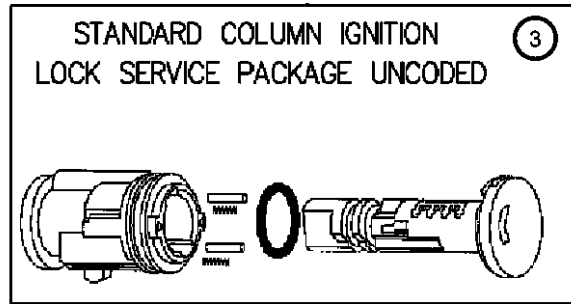
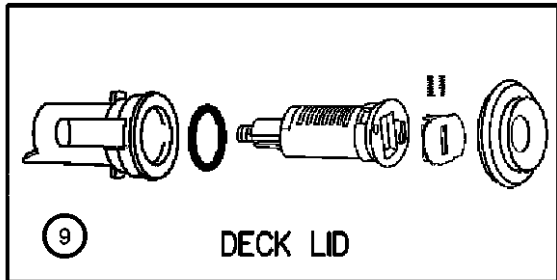
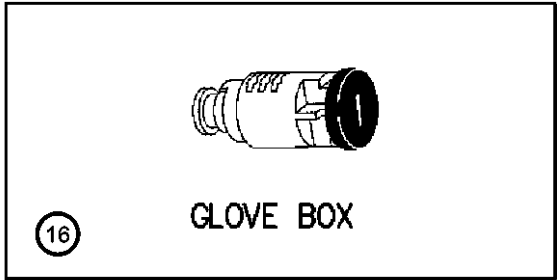
Lock Cylinders and Double Bitted Lock Cylinder Repair Components  
Figure 23D-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
									
9	04778145AB	1	C		48				CYLINDER, Deck Lid Lock
10	05139099AA	1	D		49				CYLINDER, Door Lock
		1	C		48				
11	04778117	1	D		49				TUMBLER, Door and Deck Number 1, Wide
		1	C		48				
12	04778118	1	D		49				TUMBLER, Door and Deck Number 2, Wide
		1	C		48				
13	04778119	1	D		49				TUMBLER, Door and Deck Number 3, Wide
		1	C		48				
14	04778120	1	D		49				TUMBLER, Door and Deck Number 4, Wide
		1	C		48				
15	05102457AA	1	D		49				SPRING, Door and Deck Tumbler
		1	C		48				
16	04746315	1	D		49				CYLINDER, Glove Box Lock
		1	C		48				
17	05257132	1	D		49				TUMBLER, Ignition Number 1
		1	C		48				
18	05257133	1	D		49				TUMBLER, Ignition Number 2
		1	C		48				
19	05257134	1	D		49				TUMBLER, Ignition Number 3
									
<b>MAGNUM/300 (LX)</b>									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM		E = DODGE		48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT		F = EAGLE				ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL		D = DODGE				EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Lock Cylinders and Double Bitted Lock Cylinder Repair Components  
Figure 23D-105

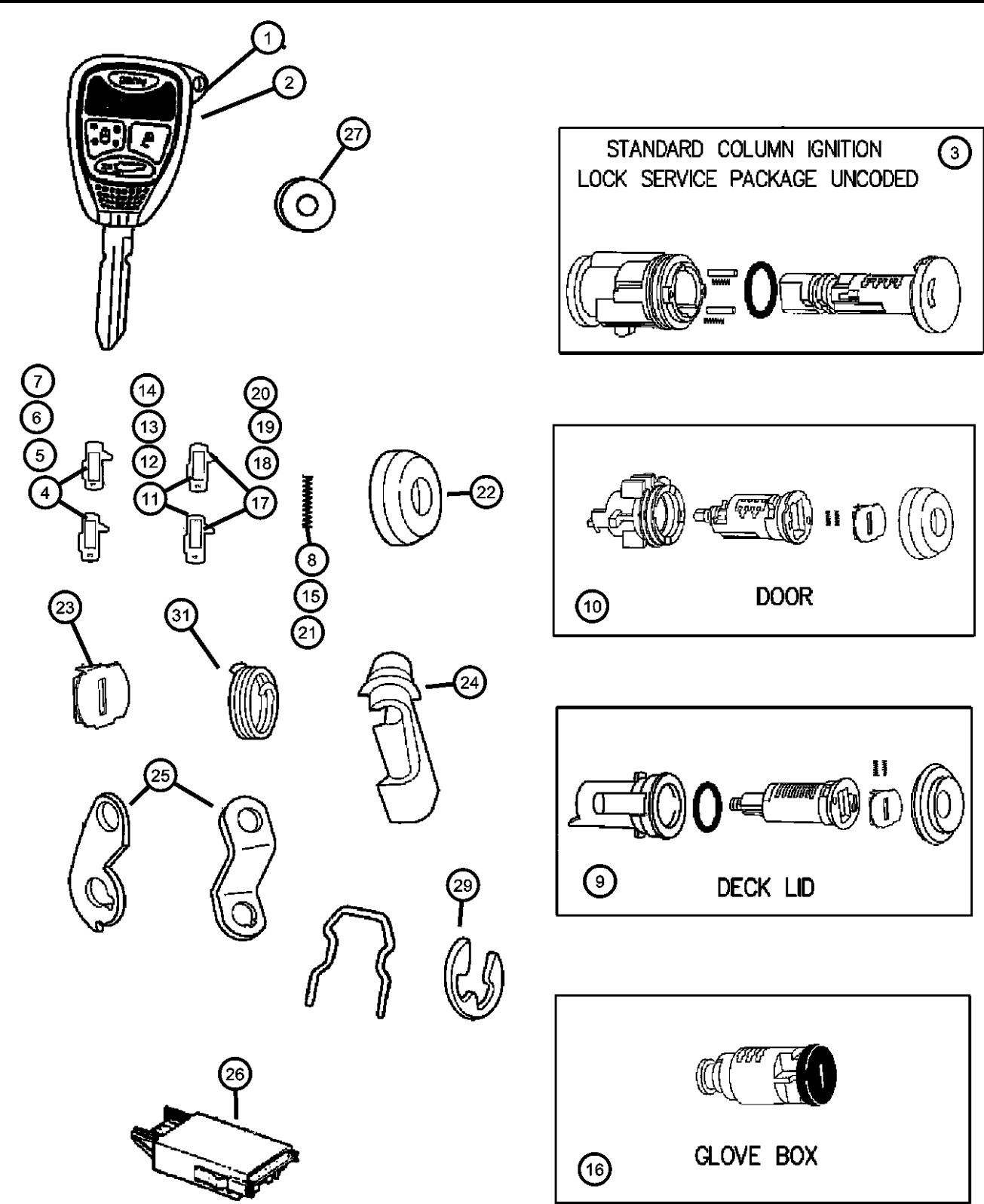
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
									
20		1	C		48				TUMBLER, Ignition Number 4
	05257135	1	D		49				
		1	C		48				
21									SPRING, Lock Cylinder Tumbler
	04746873	1	D		49				
		1	C		48				
22									CAP, Door Lock Cylinder
	05102456AA	1	D		49				
		1	C		48				
23									SHUTTER, Lock Cylinder
	05019605AA	1	D		49				
		1	C		48				
24									CLIP, Latch
	04658445	1	D		49				
		1	C		48				
25									LEVER, Sliding DoorLock Cylinder
	04796390	1	D		49				
		1	C		48				
26									RECEIVER, Keyless Entry
	56038667AP	1							[GXW]
	56040542AG	1							[GXR,XGM]
	56040643AG	1							[GXW], Export
	56038665AN	1							[GXR,GXX]
27									BATTERY, Transmitter
	05066241AA	1	C		48				
		1	D		49				
-28	05015636AB	1							CAP KIT, Fuel Tank Locking
29	05015636AB	1							CLIP, Retainer, (NOT SERVICED)
-30	06505907AA	2	C		48				SCREW, Self Tapping, M6x1x15
31	06505907AA	2							SPRING, Lock Cylinder Return, (NOT SERVICED)
									
									
<b>MAGNUM/300 (LX)</b>									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM		E = DODGE		48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT		F = EAGLE				ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL		D = DODGE				EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX



Lock Cylinders and Double Bitted Lock Cylinder Repair Components  
Figure 23D-105



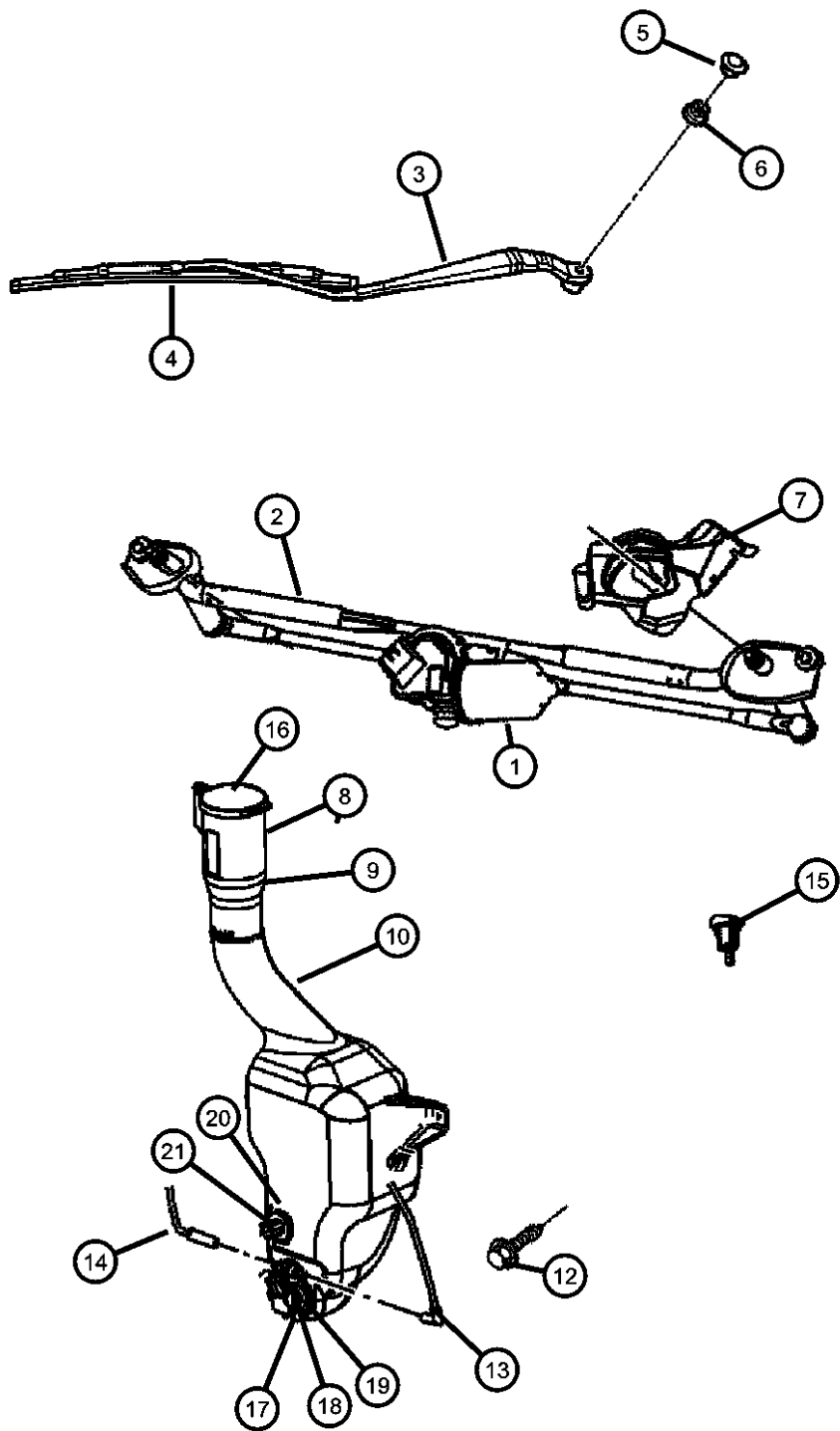
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

-32	05019606AA	1	C		48				SPRING, Deck Lid Return
-33	05135541AA	1	C		48				SCREW

<b>MAGNUM/300 (LX)</b>									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE			
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine					
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine					

AR = use ase required - = Non illustrated part

Windshield Wiper and Washer System  
Figure 23D-205

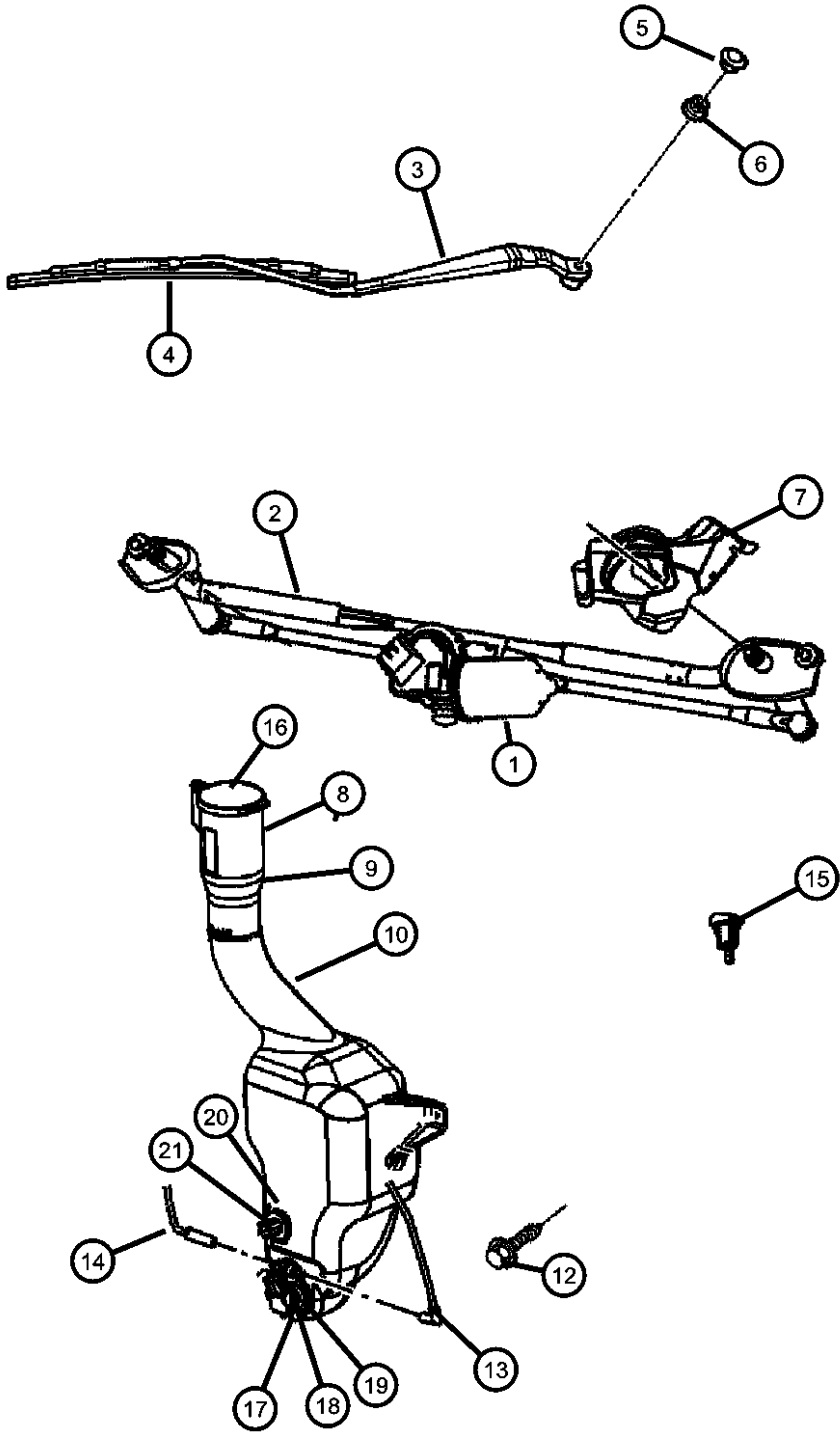


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139091AA	1							MOTOR KIT, Windshield Wiper
2	05139092AA	1							PIVOT AND LINKAGE, Wiper
3									ARM, Wiper
	05139093AA	1							Right, Right
	05139094AA	1							Left, Left
4	68015148AA	1	C, D, E, F		48, 49				BLADE, Wiper, LX 550 MM LONG
	WB000022AE								Mopar V-Line Alternative Part
	WBFLAT10AA								Mopar Alternative Flat Blade Set
	WBW00022AD								Mopar Alternative Winter Wiper Blades
5	04630783	2							CAP, Wiper Arm Nut
6	06504954AA	2							NUT & WASHER, Hex, M10 X 1.25
7	05065963AA	1							SEAL, Cowl
8	04805737AA	1	C		48				RESERVOIR, Windshield Washer, W/PUMP AND SENSOR
9	04805737AA	1	C		48				RESERVOIR, Windshield Washer, W/O JHS
10									RESERVOIR, Windshield Washer
	05170706AA	1			49				W/O JHS
	05170707AA	1			49				W/JHS
-11									RESERVOIR, Windshield and Headlamp Washer
	04805740AA	1	C		48				
		1	C, F		48				
12	06506133AA	3							SCREW
13	04806011AA	1	D		49				HOSE, Windshield Washer
14	04805741AA	1							HOSE AND CONNECTOR, Windshield Washer
15	04805742AA	2							NOZZLE, Windshield washer
16									CAP, Washer Reservoir
	05096347AA	1	C		48				
		1	D		49				
17									GROMMET, Washer Pump
	05139114AA	1	C		48				
		1	D		49				

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Windshield Wiper and Washer System  
Figure 23D-205

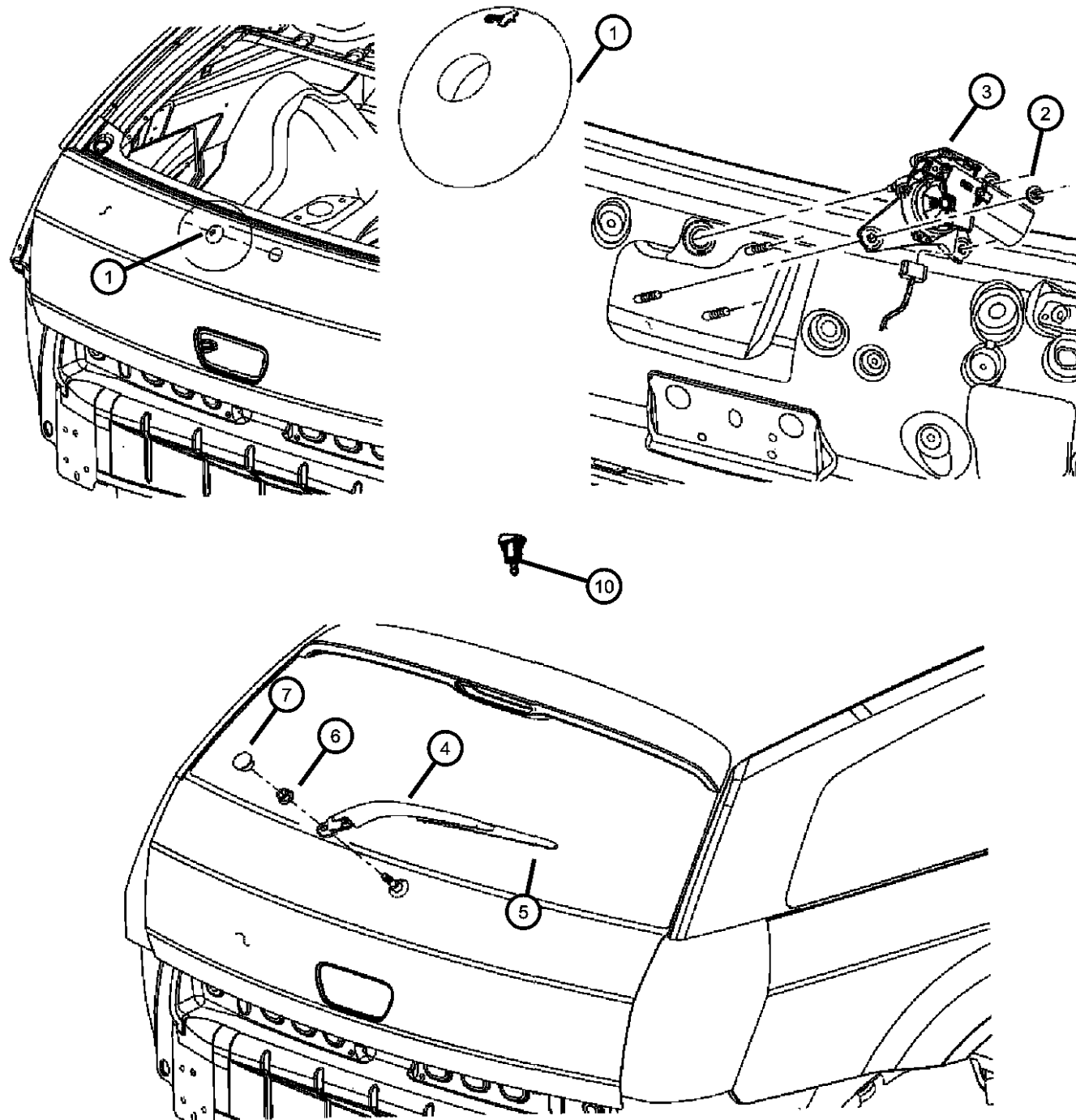


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	05140446AA	1	D		49				PUMP, Windshield Washer, Dual Outlet
19	05139113AA	1	C		48				PUMP, Windshield Washer, Single Outlet
20	05139116AA	1	C		48				GROMMET, Washer Level Sensor
		1	D		49				
21	05139115AA	1	C		48				SENSOR, Washer Fluid Level
		1	D		49				
-22	05012060AA	1	C, F		48				PUMP, Washer, Headlamp, Grommet serviced with pump only

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

### Rear Wiper Figure 23D-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806015AA	1	D		49				GROMMET, Rear Wiper Motor
2	55077451AB	1	D		49				MOTOR, Rear window wiper
3	06506456AA	3	D		49				NUT AND WASHER, Hex, M6x1.0
4	05140654AA	1			49				ARM, Liftgate Wiper
5	05140655AA	1			49				BLADE, Rear window wiper
6	06500165	1	D		49				NUT, Wiper Arm
7	04806202AA	1	D		49				CAP, Wiper Arm Nut
-8	04806009AA	1			49				RESERVOIR, Windshield and Liftgate Washer
-9	05139097AA	1	C		48				LEVER, Liftgate Lock Cylinder
10	04805742AA	2							NOZZLE, Windshield washer



**MAGNUM/300 (LX)**

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required    - = Non illustrated part

2005 LX

**<< RETURN TO GROUP INDEX**

# Group - 24

## Air Conditioning & Heater

### Group - 24 Air Conditioning & Heater

Illustration Title

Group-Fig. No.

#### Air Conditioner and Heater Units

Air Conditioning Unit [HAA]	Fig. 24 - 110
ATC Unit [HAF]	Fig. 24 - 120
Cabin Air Filter [JMA]	Fig. 24 - 130

#### Air Conditioner and Heater Plumbing

A/C Plumbing	Fig. 24 - 210
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#### Air Conditioner and Heater Controls

Controls, Air Conditioning and Heater	Fig. 24 - 310
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#### Air Conditioning Compressor

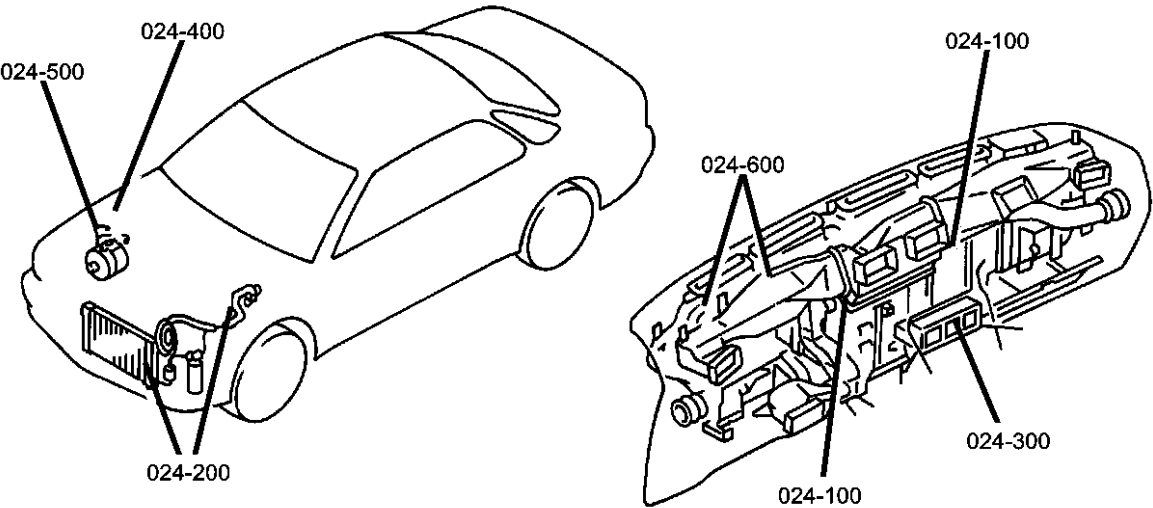
Compressor and Related Parts	Fig. 24 - 415
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#### Air Conditioning Compressor Mounting

Compressor Mounting	Fig. 24 - 515
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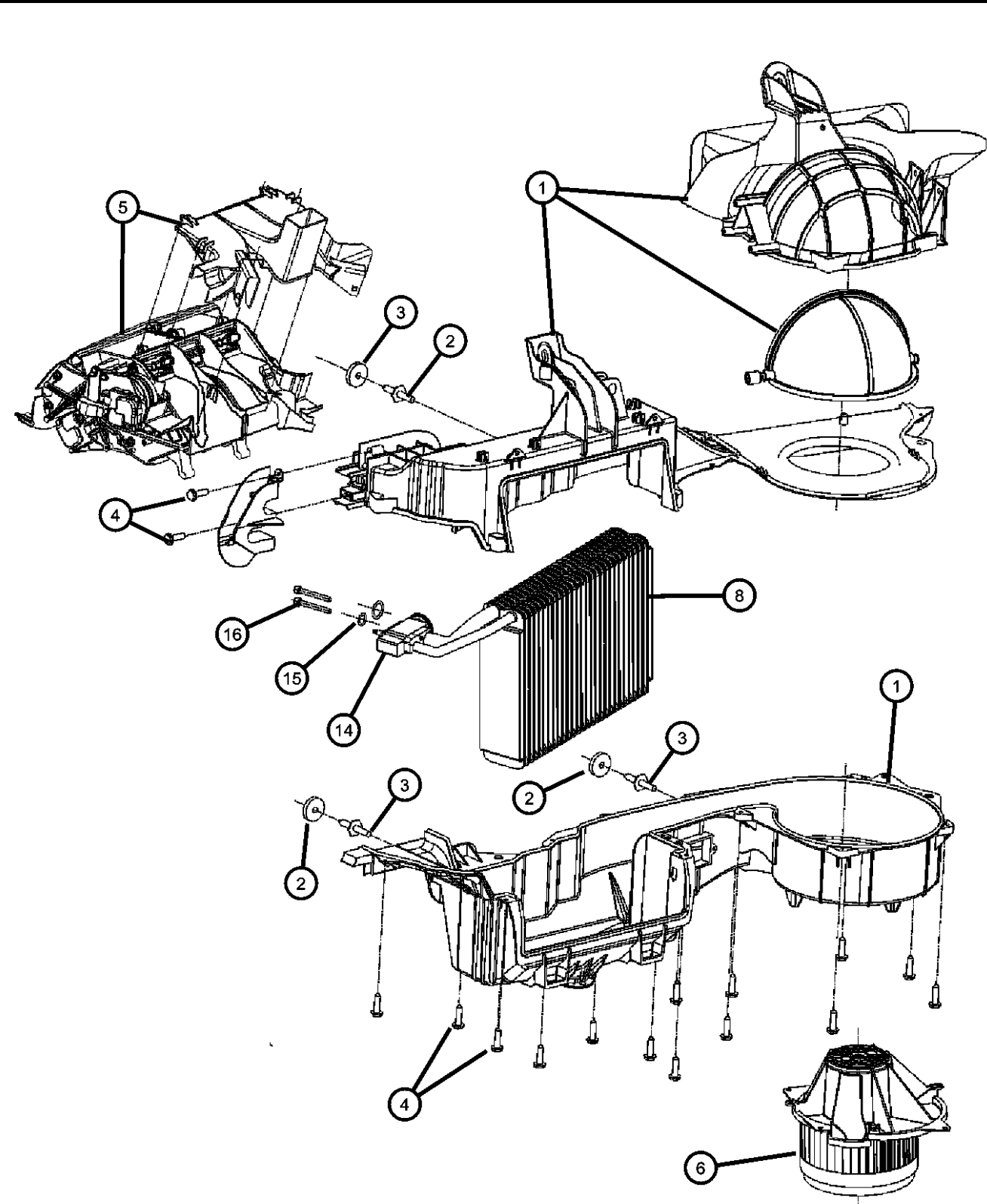
#### Air Ducts and Outlets

Air Distribution Ducts	Fig. 24 - 610
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<div>024-100</div> <div>Air Conditioner and Heater Units</div> <div></div>	<div>024-200</div> <div>Air Conditioner and Heater Plumbing</div> <div></div>	<div>024-300</div> <div>Air Conditioner and Heater Controls</div> <div></div>	<div>024-400</div> <div>Air Conditioning Compressor</div> <div></div>
<div>024-500</div> <div>Air Conditioning Compressor Mounting</div> <div></div>	<div>024-600</div> <div>Air Ducts and Outlets</div> <div></div>		

Air Conditioning Unit [HAA]  
Figure 24-110

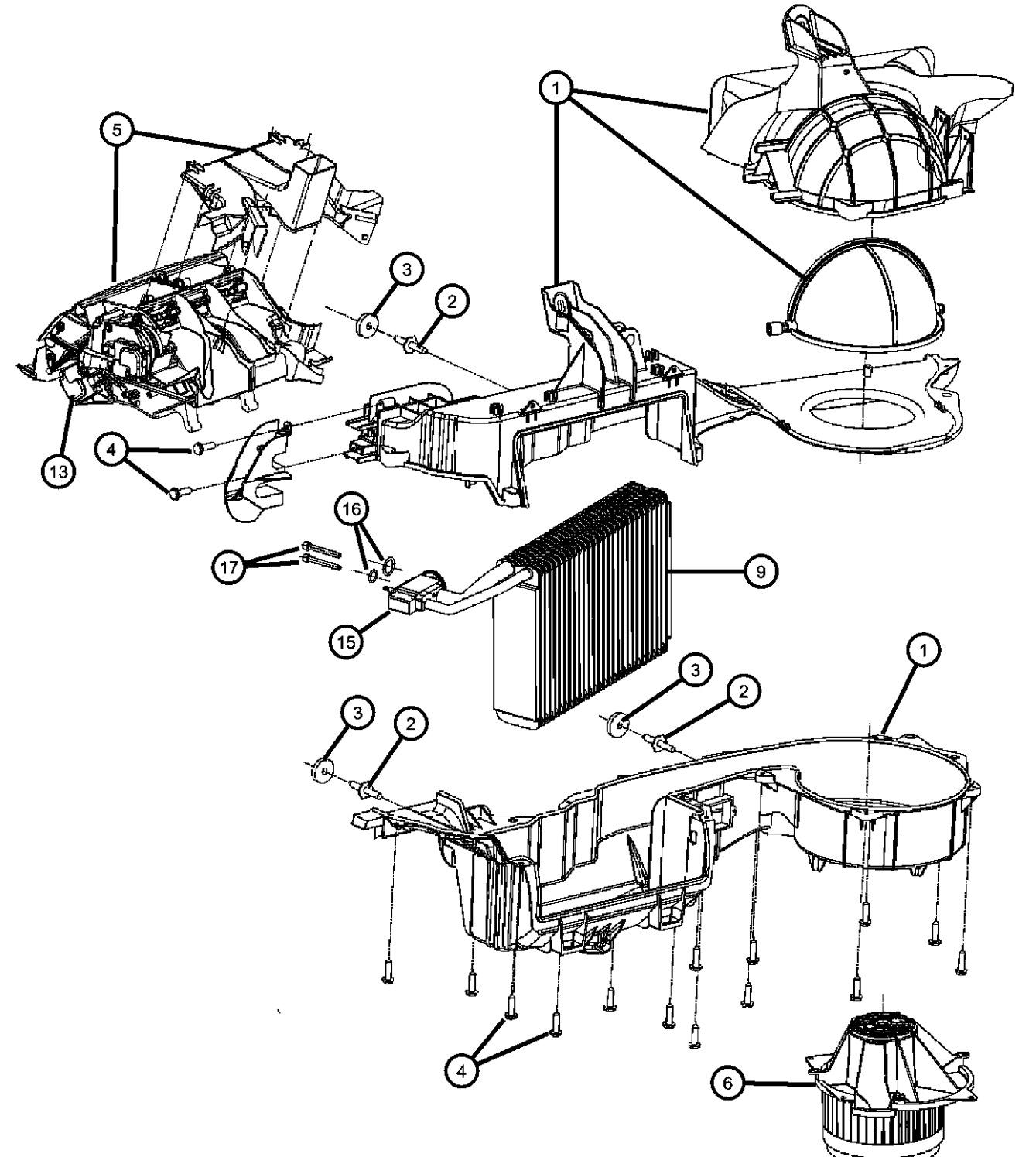


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137695AA	1							HOUSING, Blower Motor, Includes: Upper and Lower Evaporator Housings, Air Inlet Housing, Recirc. Door, Clamp
2	06506234AA	3							STUD, A/C and Heater Housing Mtg.
3	05061426AA	3							WASHER, A/C Unit Mounting Stud
4	04734227	15							SCREW, Hex Head, M4.8-1.59x19
5	05137699AA	1							HOUSING, Distribution, Includes: Distribution Housings Right and Left, Doors, Links, Levers
6	05061091AA	1							MOTOR, Blower with Wheel
-7	05061094AB	1							RESISTOR, Blower Motor
8	05061585AA	1							EVAPORATOR, Air Conditioning, With Tubes and Exp. Valve
-9	05061096AA	1							PROBE, Air Conditioning
-10	05061586AA	1							CORE, Heater
-11	05061484AA	2							O-RING, Heater Core
-12	05061099AA	AR							ACTUATOR
-13	05137698AA	1							SEAL KIT, A/C And Heater Unit
14	05139687AA	1							VALVE, Expansion
15									O RING, Expansion Valve
	04885802AA	1							Suction Line
	04885803AA	1							Liquid Line
16	04734122AB	2							SCREW, Expansion Valve Mounting
-17	05061098AA	1							WIRING, A/C and HEATER
-18	04596511AA	1							TUBE, Drain

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

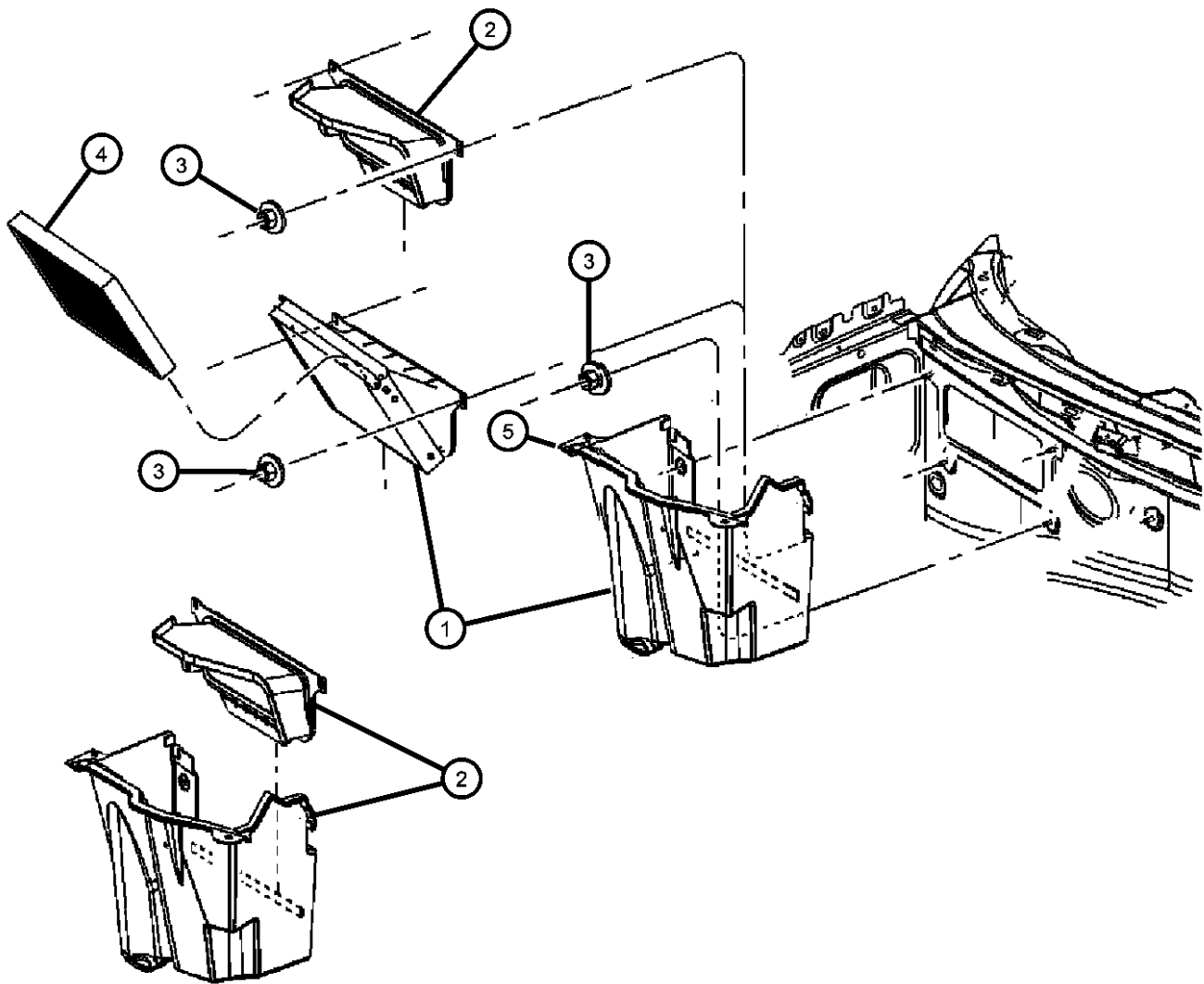
ATC Unit [HAF]  
Figure 24-120

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1	05137695AA	1							HOUSING, Blower Motor, Includes Recirc Door and Clamp
										2	06506234AA	3							STUD, A/C and Heater Housing Mtg.
										3	05061426AA	3							WASHER, A/C Unit Mounting Stud
										4	04734227	29							SCREW, Hex Head, M4.8-1.59x19
										5	05137700AA	1							HOUSING, Distribution, Includes Doors, Links and Levers
										6	05061091AA	1							MOTOR, Blower with Wheel
										-7	05061094AB	1							RESISTOR, Blower Motor
										-8	05061587AA	1							MODULE, Power, Blower Motor
										9	05061585AA	1							EVAPORATOR, Air Conditioning, With Tubes
										-10	05061096AA	1							PROBE, Air Conditioning
										-11	05061586AA	1							CORE, Heater
										-12	05061484AA	2							O-RING, Heater Core
										13	05061099AA	4							ACTUATOR
										-14	05137698AA	1							SEAL KIT, A/C And Heater Unit
										15	05139687AA	1							VALVE, Expansion
										16									O RING, Expansion Valve
											04885802AA	1							Suction Line
											04885803AA	1							Liquid Line
										17	04734122AB	2							SCREW, Expansion Valve Mounting
										-18	05061097AA	1							WIRING, A/C and HEATER
										-19	04596496AA	1							SENSOR, A.T.C. Sun
										-20	04596511AA	1							TUBE, Drain
										<b>MAGNUM/300 (LX)</b>									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
										P = PREMIUM		E = DODGE		48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
										S = SPORT		F = EAGLE				ESF = 6.1L SRT HEMI SMPI V8 Engine			
										X = SPECIAL		D = DODGE				EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Cabin Air Filter [JMA]  
Figure 24-130

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806294AA	1							PLENUM, Fresh Air Inlet, With Air Filter
2	04806293AA	1							PLENUM, Fresh Air Inlet, Without Air Filter
3	06503825	2							NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00
4	04596501AB	1							FILTER, POLLEN
5	06506293AA	1							PIN, Push

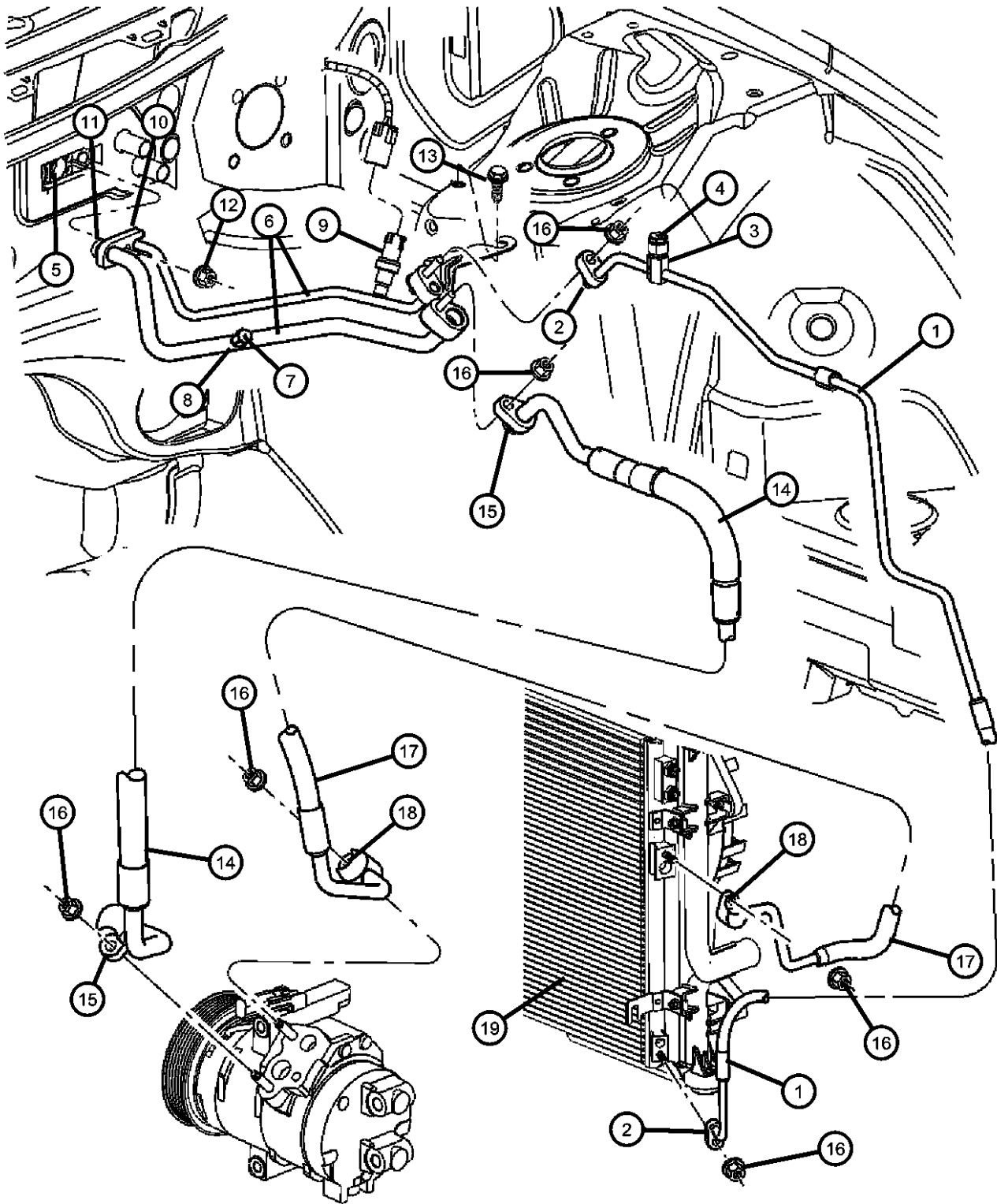


MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



A/C Plumbing  
Figure 24-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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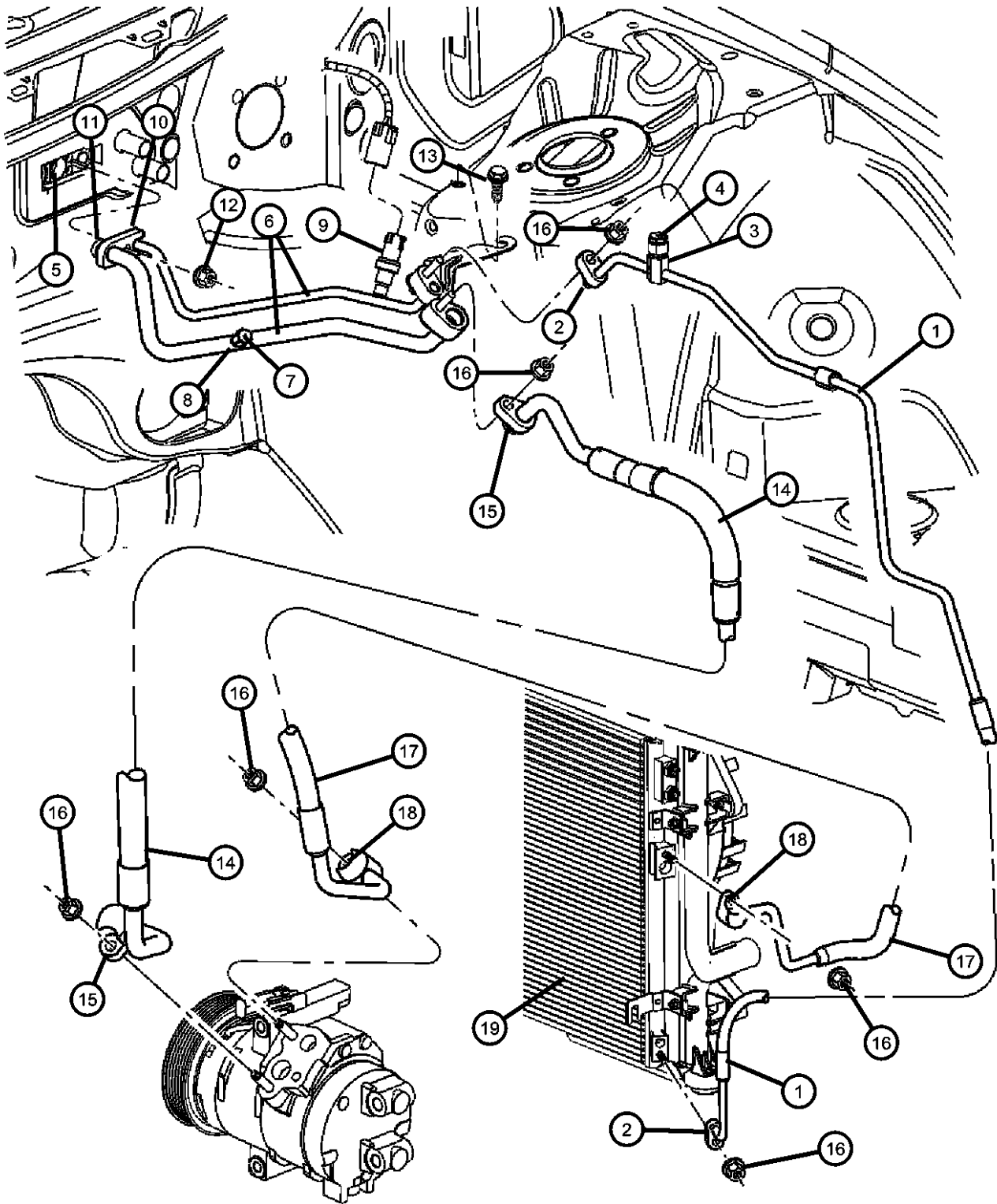
NOTE: For Heater Plumbing see Illustration 7-310 Coolant Recovery System.  
Sales Codes:  
[EER] = 2.7L V6 DOHC 24 VALVE MPI  
[EGG] = 3.5L HIGH OUTPUT V6 24V MPI  
[EZB] = 5.7L Hemi

1	04596557AB	1							LINE, A/C Liquid
2	05161761AA	2							GASKET & O RING KIT, A/C Line
3	05010962AA	1							VALVE, Charging
4	05101913AA	1							CAP, A/C Check Valve
5	05139687AA	1							VALVE, Expansion
6	04596556AB	1							LINE, A/C Suction And Liquid
7	04723029	2							VALVE, Check
8	05019242AA	1							CAP, A/C Check Valve
9	05019881AA	1							TRANSDUCER PACKAGE, A/C Pressure
10	04882136	1							O RING, A/C Suction Line, 3/4 inch
11	05136091AA	1							O RING, A/C Line 3/8
12	06504342	1							NUT, Hex Flange Lock
13	06102132AA	1							SCREW, Hex Head, M6x1x20
14									LINE, A/C Suction
	04596484AE	1				EE0			
	04596485AE	1				EG0			
	04596486AE	1				EZ0			
15									GASKET & O RING KIT, A/C Line
	05072141AA	2				EE0			
		2				EZ0			
		2				EG0			
16	06101445	1							NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
17									LINE, A/C Discharge
	04596482AE	1				EG0			
	04596483AE	1				EZ0			
	04854550AA	1				ES0			
	04596481AE	1				EE0			
18									GASKET & O RING KIT, A/C Line

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

A/C Plumbing  
Figure 24-210



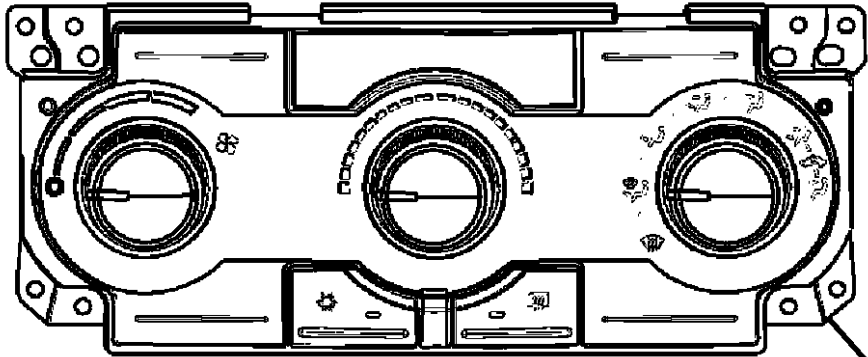
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05066497AA	2				EE0			
		2				EG0			
		2				EZ0			
19	05137693AA	1							COOLER, Condenser and Trans Cooler, With Drier
-20	05137719AA	2							O RING, Receiver Drier
-21	05137694AA	1							DRIER, Receiver

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

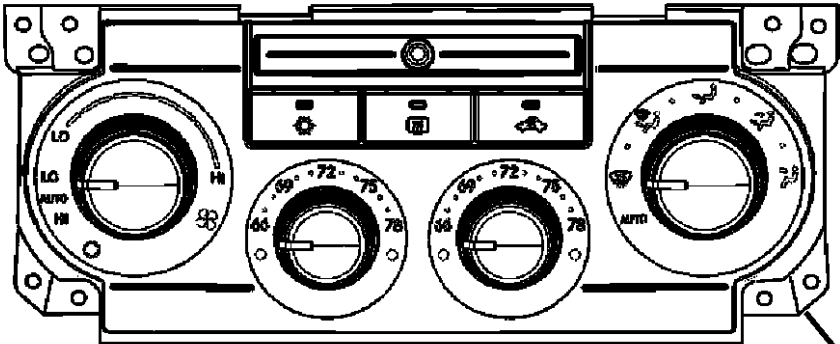
AR = use ase required - = Non illustrated part

Controls, Air Conditioning and Heater  
Figure 24-310

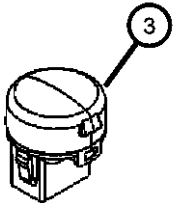
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596494AE	1							CONTROL, A/C And Heater
2	04596495AC	1							CONTROL, A/C And Heater
	04596497AC	1							ATC - FARENHEIT
	04596496AA	1							ATC - CELCIUS
3									SENSOR, A.T.C. Sun



1



2



3

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

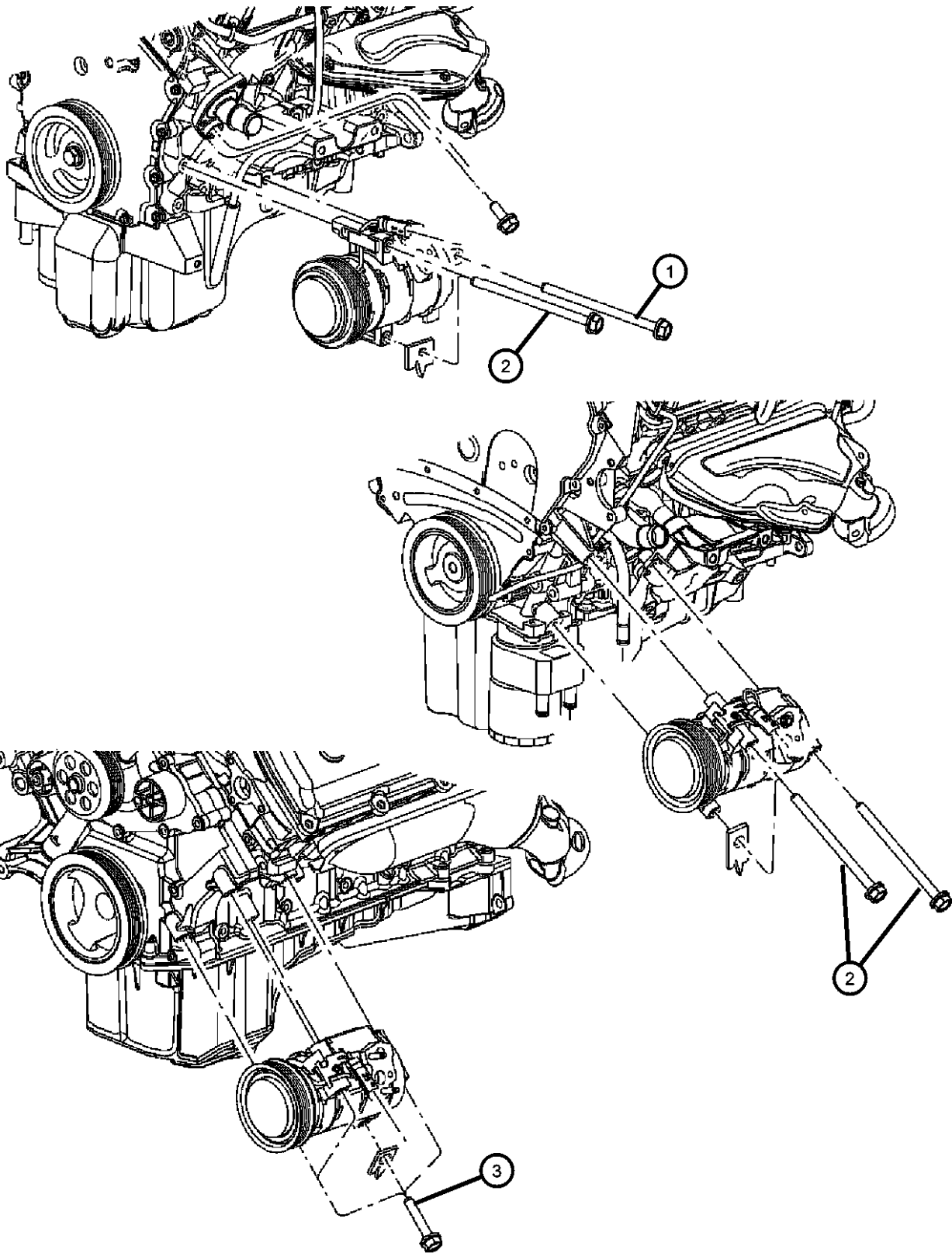
Compressor and Related Parts  
Figure 24-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:Sales Codes: [EER] = 2.7L V6 DOHC 24 VALVE MPI [EGC] = 'MAGNUM' 3.5L V6 SOHC 24V [EGG] = 3.5L HIGH OUTPUT V6 24V MPI [EGJ] = 3.5L V6 SOHC 24 VALVE [EGK] =3.5L HIGH OUTPUT V6 24V MPI									
1									COMPRESSOR, Air Conditioning, Complete
	04596490AC	1				EE0			
	04596491AC	1				EG0			
	04596492AC	1				EZ0			
2									CLUTCH OVERHAUL KIT, A/C Compressor
	05140427AA	1				EE0			
	05140428AA	1				EG0			
		1				EZ0			
3									COIL, Air Conditioning Clutch
	05003681AA	1				EE0			
		1				EZ0			
		1				EG0			
4									PULLEY HUB KIT, A/C Compressor
	05140425AA	1				EE0			
	05140426AA	1				EG0			
		1				EZ0			
5									SNAP RING KIT, A/C Clutch
	05264454	1				EE0			
		1				EG0			
		1				EZ0			

MAGNUM/300 (LX)									
SERIES	LINE				BODY	ENGINE	TRANSMISSION		
H = HIGHLINE	C = CHRYSLER				49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE		
P = PREMIUM	E = DODGE					EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission		
S = SPORT	F = EAGLE				48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

Compressor Mounting  
Figure 24-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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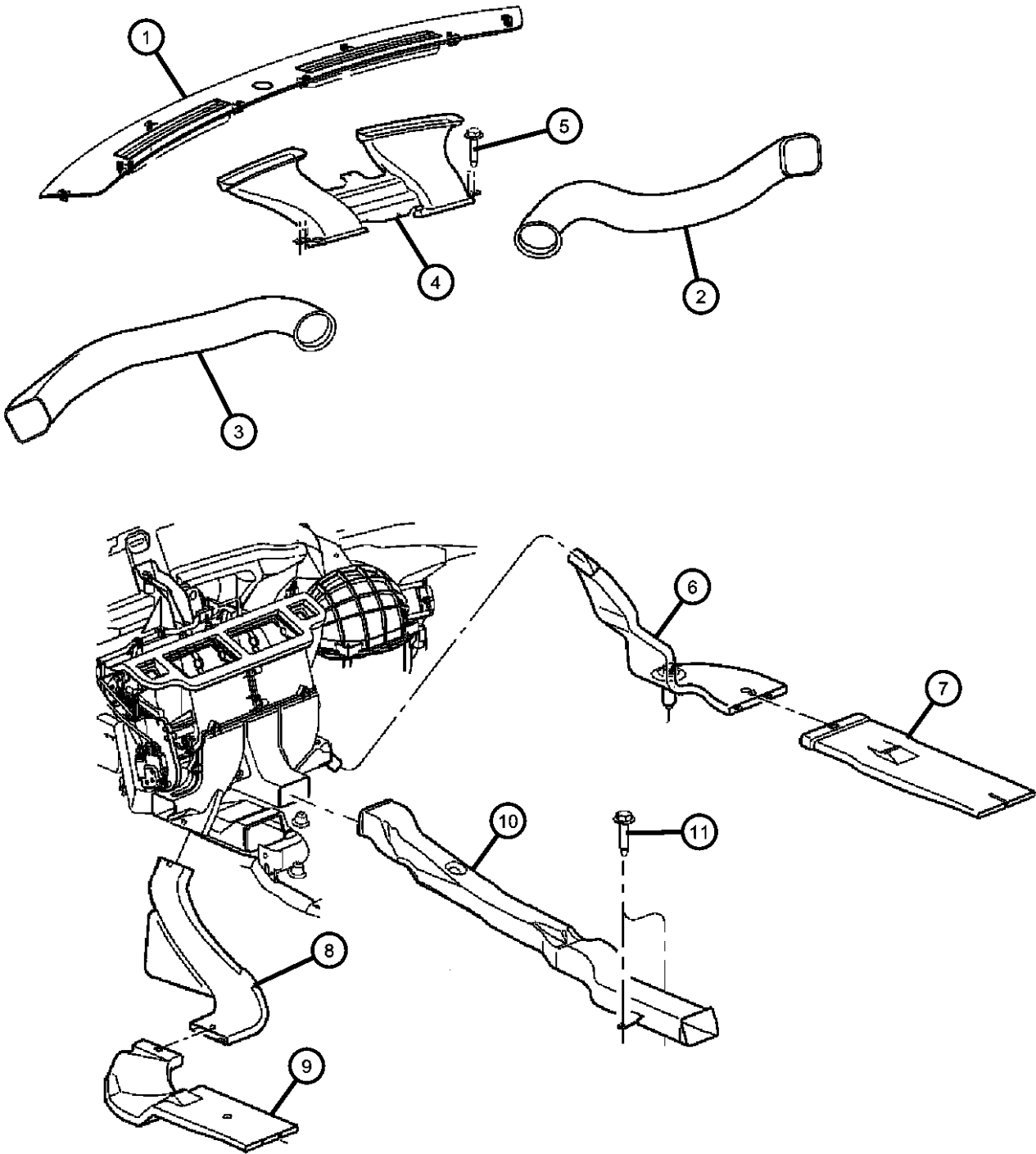
NOTE: Sales Codes:  
[EER] = 2.7L V6 DOHC 24 VALVE MPI  
[EGC] = 'MAGNUM' 3.5L V6 SOHC 24V  
[EGG] = 3.5L HIGH OUTPUT V6 24V MPI  
[EGJ] = 3.5L V6 SOHC 24 VALVE  
[EGK] =3.5L HIGH OUTPUT V6 24V MPI

1	06101639	1				EE0			SCREW AND WASHER, Hex Head, M10x1.5x100
2	06506692AA	2				EE0			SCREW AND WASHER, Hex
		3				EG0			
3	06101639	4				EZ0			SCREW AND WASHER, Hex Head, M10x1.5x100

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Air Distribution Ducts  
Figure 24-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UZ96XDVAA	1	C, F						GRILLE, Defroster
	0UZ96ZP7AA	1	C, F						[DD,D1] [HAA]
	0XB33XDVAA	1	C, F						[P1] [HAA]
	0XB33ZP7AA	1	C, F						[DD,D1] [HAF]
	0XB34XDVAA	1	D, E		49				[P1] [HAF]
	0XB36XDVAA	1	D, E		49				[DD,D1] [HAF]
2									[DD,D1] [HAA]
	04595852AA	1	D, E		49				DUCT, Air Distribution, With Demister Duct Right
	04595854AA	1	C, F						Right
3									DUCT, Air Distribution, With Demister Duct Left
	04595849AA	1	D, E		49				Left
	04595851AA	1	C, F						Left
4	04595863AB	1							DUCT, Defroster
5	06101946	4							SCREW, Tapping, Defroster Duct
6									DUCT, Heater And A/C, With Push Pin Right
	04596504AB	1	C, D						Right
	04596542AB	1	E, F						Right
7	04596540AA	1							DUCT, Heater And A/C, Rear Floor Under Seat, Right
8	04596505AA	1							DUCT, Heater And A/C, Rear Floor, Left
9	04596539AB	1							DUCT, Heater And A/C, Rear Floor Under Seat, Left
10	04595867AA	1							DUCT, Floor Console
11	06101946	2							SCREW, Tapping, Console Duct

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

# Group - 25

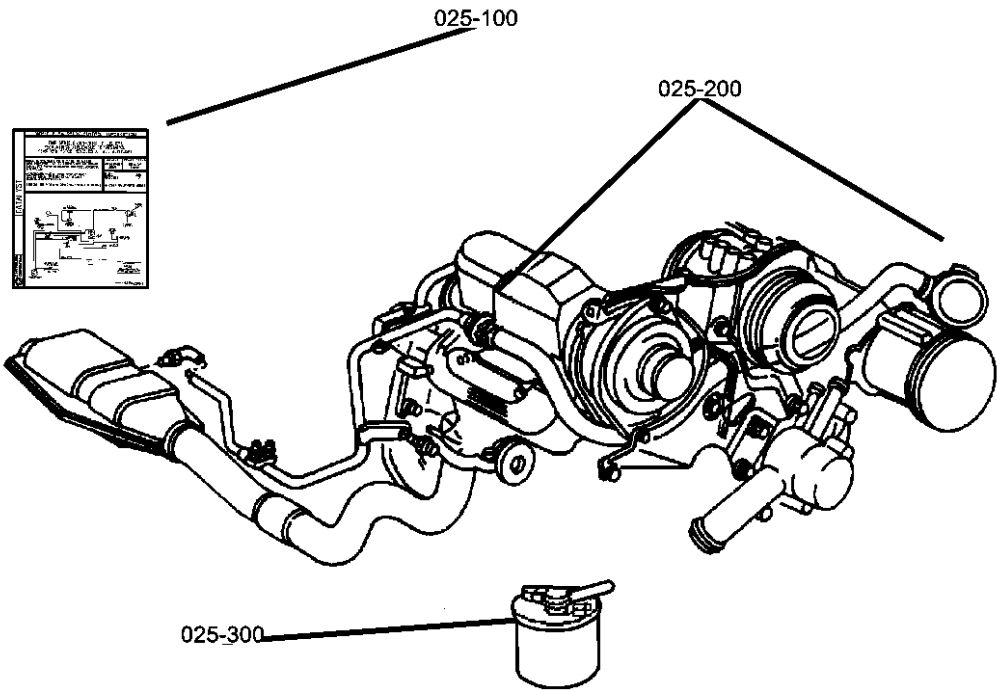
## Emission Systems

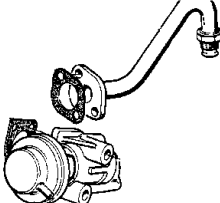
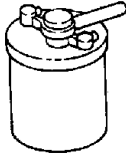
### Group - 25 Emission Systems

Illustration Title

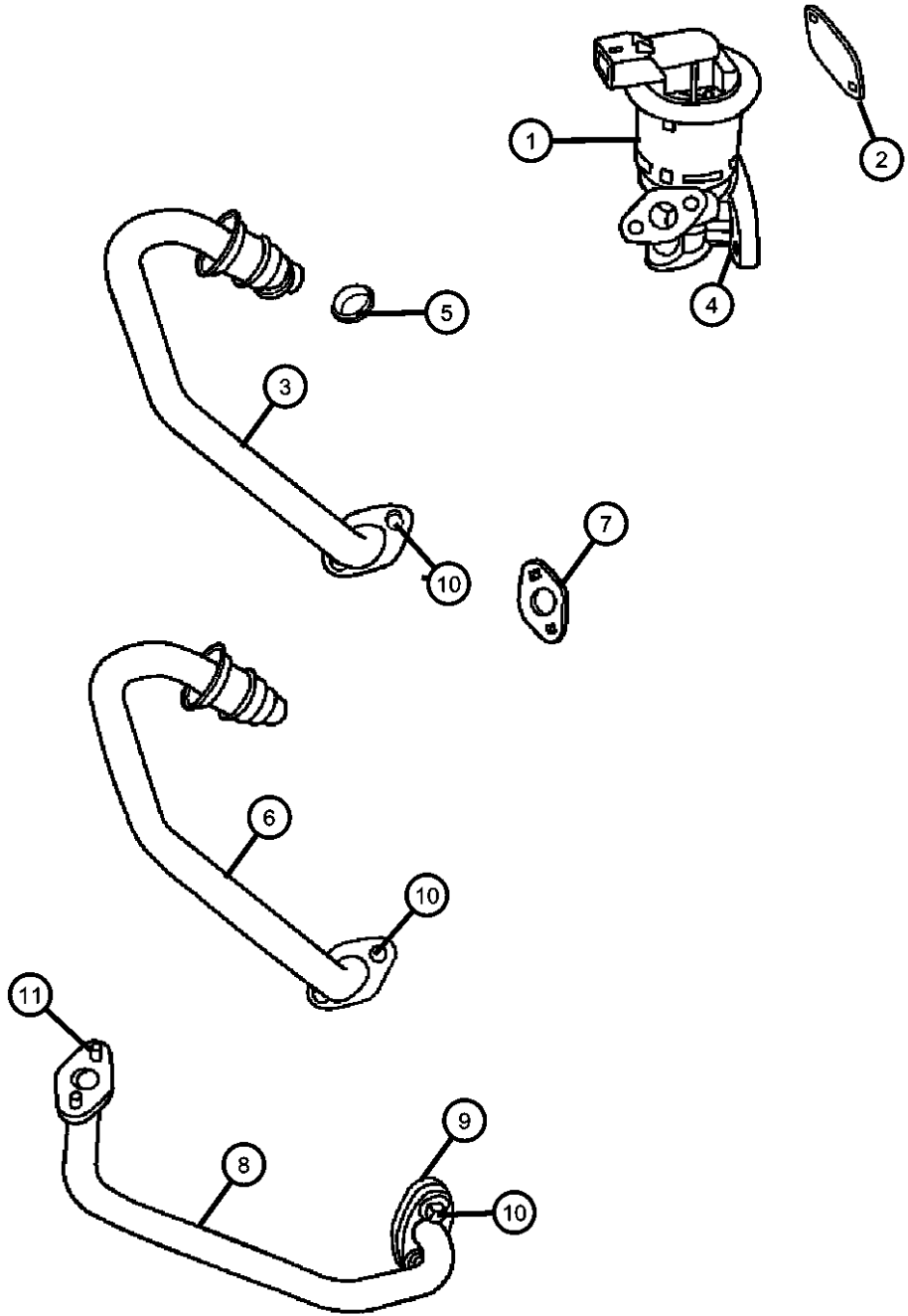
Group-Fig. No.

<b>EGR System</b>	
EGR System.....	Fig. 25 - 210
<b>Vacuum Canister</b>	
Vacuum Canister and Related .....	Fig. 25 - 310
Emission Harness and Related .....	Fig. 25 - 315



<div>025-200 EGR System</div> 	<div>025-300 Vacuum Canister</div> 		
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EGR System  
Figure 25-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines  
[EZB] = 5.7L Hemi Multi-Displacement Engine

1									VALVE, EGR
	04593563AA	1				EE0			
	04627320AA	1				EG0			
	53032209AE	1				EZB			
2									GASKET, EGR Valve
	04663247AB	1				EG0			Up to 7/11/05
	04891068AB	1				EE0			
		1				EG0			After 7/11/05
	53032212AA	1				EZB			
3	04591876AB	1				EZB			TUBE, EGR Valve to Intake Manifold
4									SCREW, Hex Flange Head, M8x1.25x28.00
	06504793AA	2				EE0			
		2				EG0			
		2				EZB			
5									SEAL, EGR Tube
	04591250	1				EE0			
		1				EG0			
		1				EZB			
6									TUBE, EGR Valve to Intake Plenum
	04593580AA	1				EE0			
	04593582AA	1				EG0			
7									GASKET, EGR Tube Flange
	05277928	1				EE0			
		1				EG0			
		1				EZB			
8	04591916AA	1				EE0			TUBE, Exhaust Manifold to EGR Valve
9	04612184	1				EE0			GASKET, EGR Tube Flange
10									SCREW, Hex Flange Head

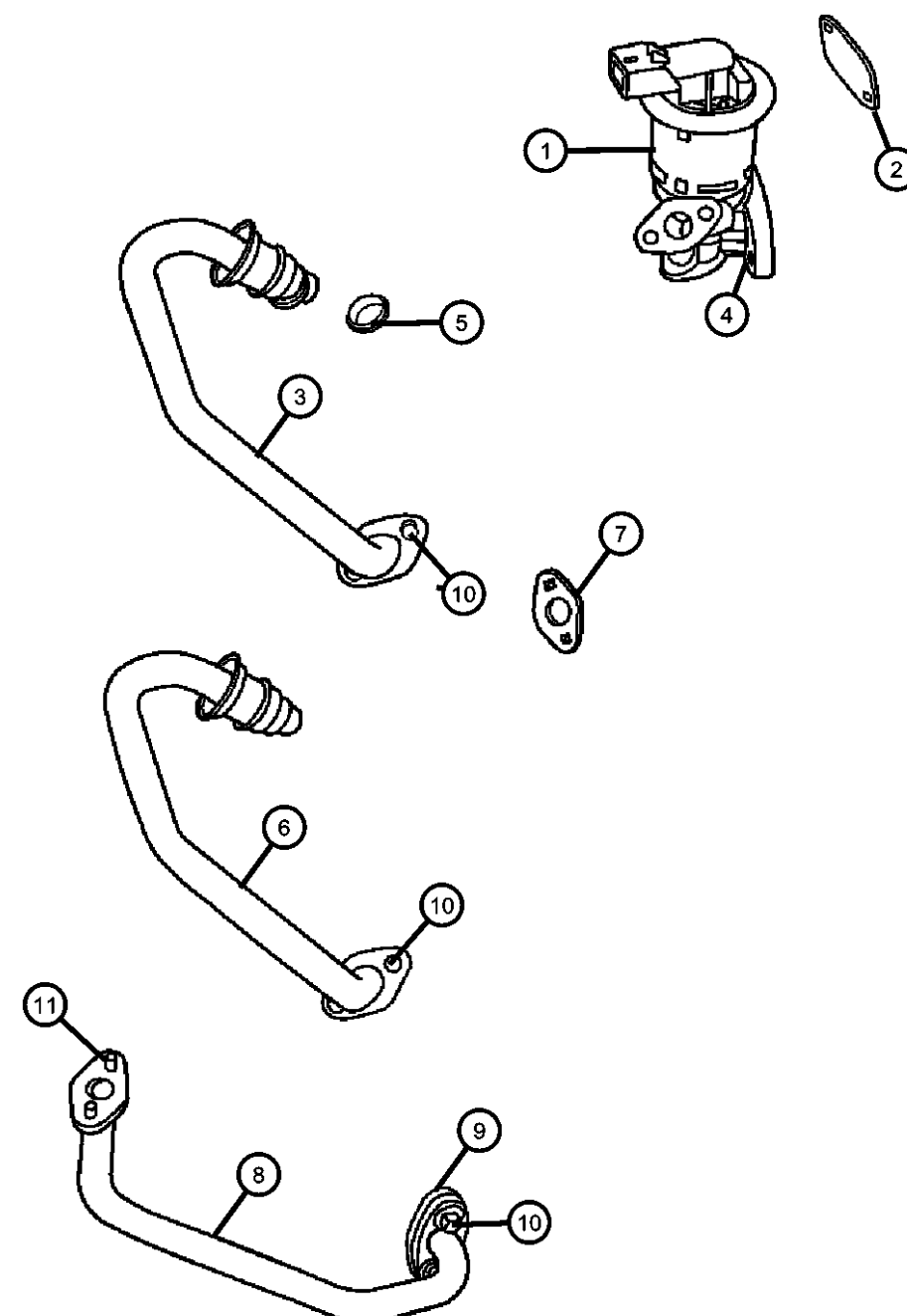
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE					
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission
				ESF = 6.1L SRT HEMI SMPI		
				V8 Engine		
				EZB = 5.7L Hemi Multi		
				Displacement Engine		

AR = use ase required - = Non illustrated part



EGR System  
Figure 25-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION	
	06504829AA	2				EE0				
		2				EG0				
		2				EZB				
		2							SCREW, (NOT SERVICED)	
	11	2								



**MAGNUM/300 (LX)**

SERIES

LINE

H = HIGHLINE

C = CHRYSLER

P = PREMIUM

E = DODGE

S = SPORT

F = EAGLE

X = SPECIAL

D = DODGE

BODY

49 = TALL HATCHBACK (SPORT TOURER)

48 = SEDAN TALL CAR

ENGINE

EER = 2.7L V6 DOHC 24 Valve MPI Engine

EGG = 3.5L High Output V6 24V MPI Engine

ESF = 6.1L SRT HEMI SMPI V8 Engine

EZB = 5.7L Hemi Multi Displacement Engine

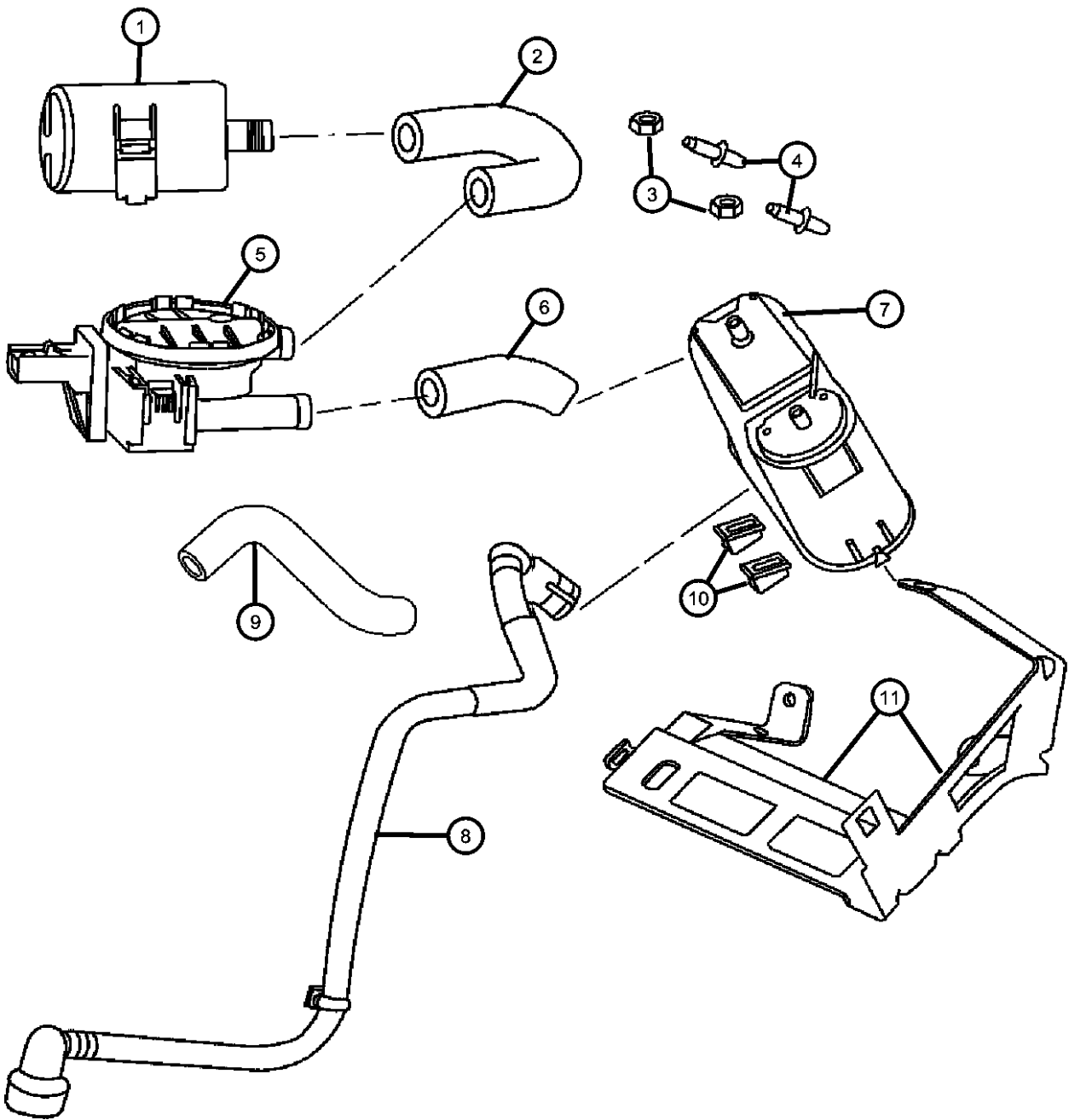
TRANSMISSION

DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE

DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

Vacuum Canister and Related  
Figure 25-310

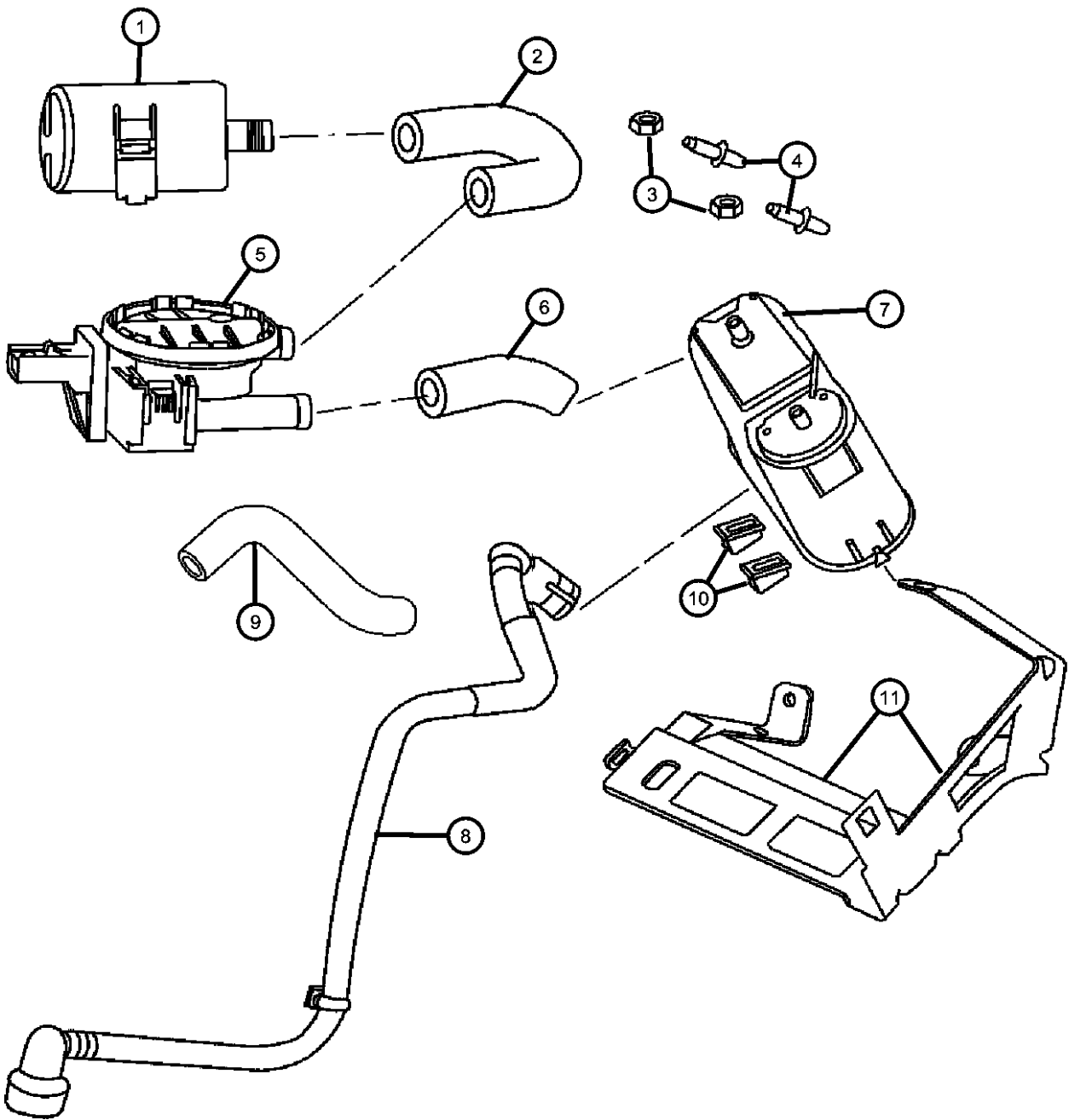


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes;									
[EE0] = All 2.7L V-6 Gas Engines									
[EG0] = All 3.5L 6 Cylinder Gas Engines									
[EZ0] = All 5.7L 8 Cylinder Gas Engines									
[NAS] = U.S. 50 States Emissions									
[NA1] = Export Emissions									
1	04891564AA	1				EE0, EG0, EZB			FILTER, Leak Detection Pump
		1				EE0, EG0, EZB			[NAS]
						EE0, EG0, EZB			[NA1]
2	04581434AA	1				EE0, EG0, EZB			HOSE, NVLD to Filter, [NAS]
3	05096978AA	2				EE0, EG0, EZB			NUT, Hex, M6
4	06503951	2				EE0, EG0, EZB			STUD, M6X1.00X.250-14X30.00
5	04891427AB	1				EE0, EG0, EZB			DETECTOR, Natural Vacuum Leak Detection, [NAS]
6	04581433AA	1				EE0, EG0, EZB			HOSE, Canister to NVLD, [NAS]
7	04891645AA	1				EE0, EG0, EZB			CANISTER, Vapor
		1				EE0, EG0, EZB			[NAS]
						EE0, EG0, EZB			[NA1]
8	04581432AB	1				EE0, EG0, EZB			HOSE, Canister to Vent Valve
		1				EE0, EG0, EZB			[NAS]
						EE0, EG0, EZB			[NA1]
9	04581438AA	1				EE0, EG0, EZB			HOSE, Canister to Filter, [NA1]
10	04581468AB	2				EE0, EG0, EZB			GROMMET, Vapor Canister Mounting
11	04581435AA	1				EE0, EG0, EZB			BRACKET, Vapor Canister
		1				EE0, EG0, EZB			[NAS]
						EE0, EG0, EZB			[NA1]
-12	06505953AA	1							NUT AND WASHER, M6x1

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

AR = use ase required - = Non illustrated part

Vacuum Canister and Related  
Figure 25-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-13	06101736	2							NUT AND WASHER, Hex, M6x1, CANISTER ATTACH
-14	06100048	2				EE0, EG0, EZB			NUT, Hex, M6x1.00, CANISTER BRKT TO CANISTER

MAGNUM/300 (LX)									
SERIES	LINE	BODY		ENGINE		TRANSMISSION			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE			
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine					
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine					

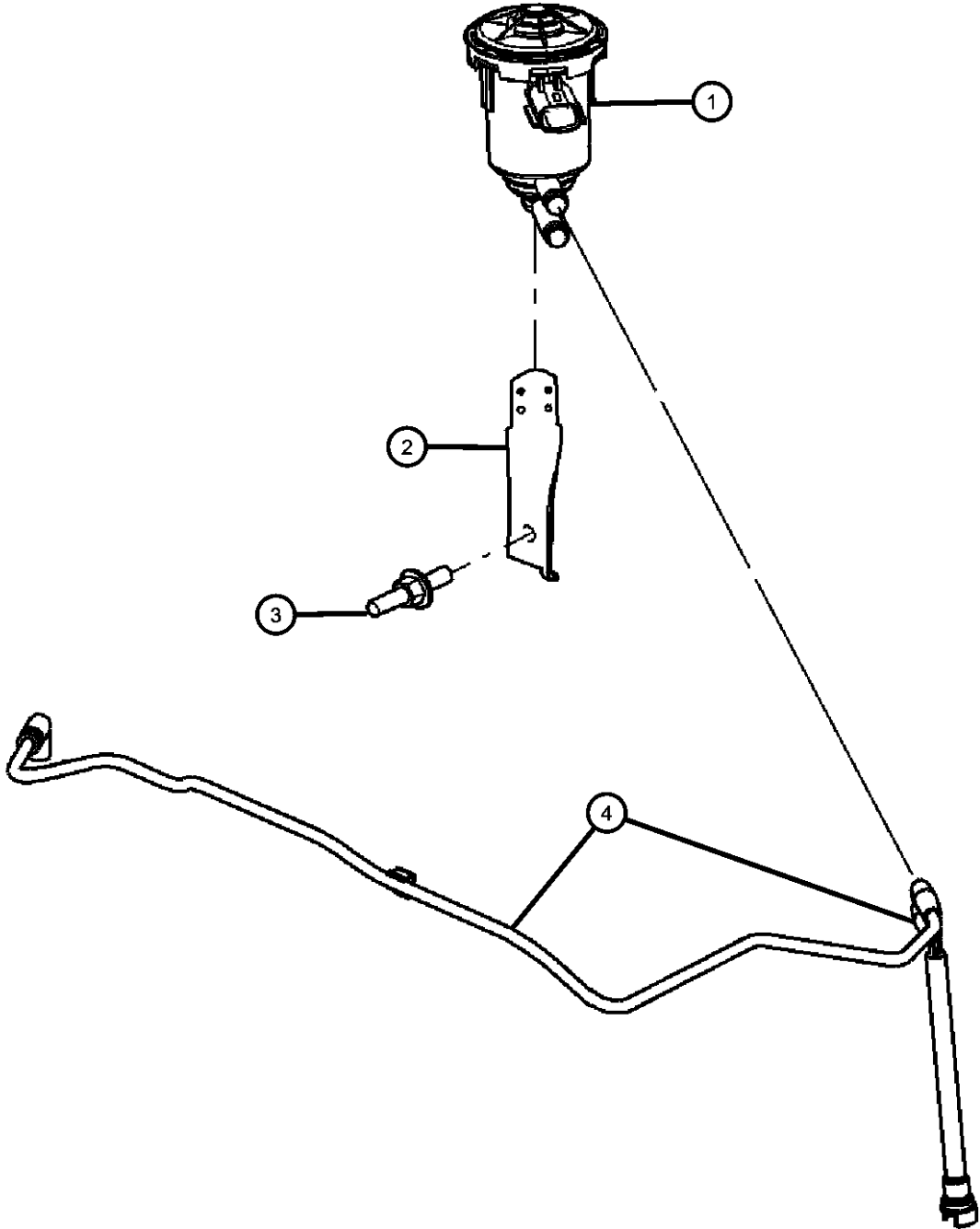
AR = use ase required - = Non illustrated part

Emission Harness and Related  
Figure 25-315

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;  
[EE0] = All 2.7L V-6 Gas Engines  
[EG0] = All 3.5L 6 Cylinder Gas Engines  
[EZ0] = All 5.7L 8 Cylinder Gas Engines

1	04591733AA	1				EE0, EG0, EZ0			SOLENOID, Proportional Purge
2	04578337AA	1				EE0, EG0, EZ0			BRACKET, Proportional Purge Solenoid
3	04578337AA	1							STUD, 2 End Same Tapping, M6x1.00x43.00, (NOT SERVICED)
4									HARNESS, Vacuum Vapor
	04578150AF	1				EE0, EG0			
	04578151AA	1				EZ0			
-5	06102132AA	1							SCREW, Hex Head, M6x1x20



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

# Group - DLX

## Doors and Related Parts

### Group - DLX Doors and Related Parts

Illustration Title

Group-Fig. No.

#### Front Door

Door, Front Shell and Hinges.....	Fig. DLX - 108
Door, Front Exterior Handle and Links.....	Fig. DLX - 110
Door, Front Glass and Regulators.....	Fig. DLX - 120
Door, Front Bezels and Speakers.....	Fig. DLX - 130

#### Rear Door

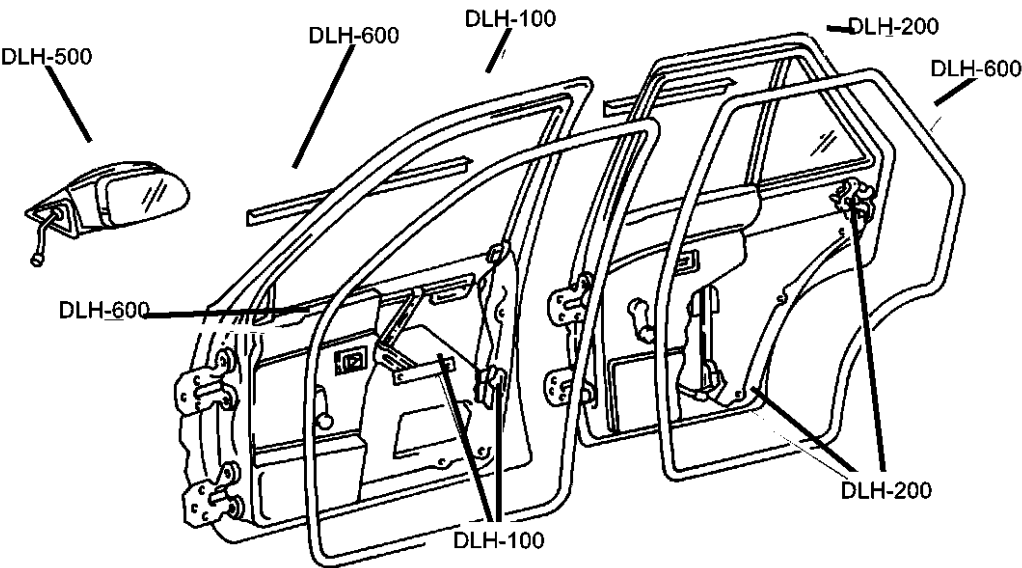
Door, Rear Shell and Hinges.....	Fig. DLX - 205
Door, Rear Exterior Handle and Links.....	Fig. DLX - 210
Door, Rear Glass and Regulators.....	Fig. DLX - 220
Door, Rear Bezels.....	Fig. DLX - 230

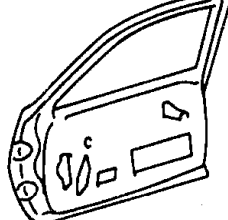
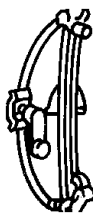
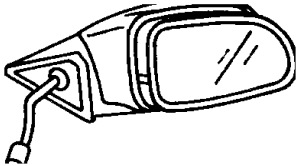
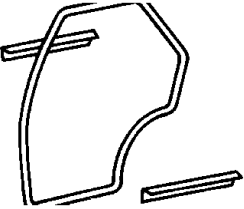
#### Exterior Mirror

Mirror, Exterior.....	Fig. DLX - 510
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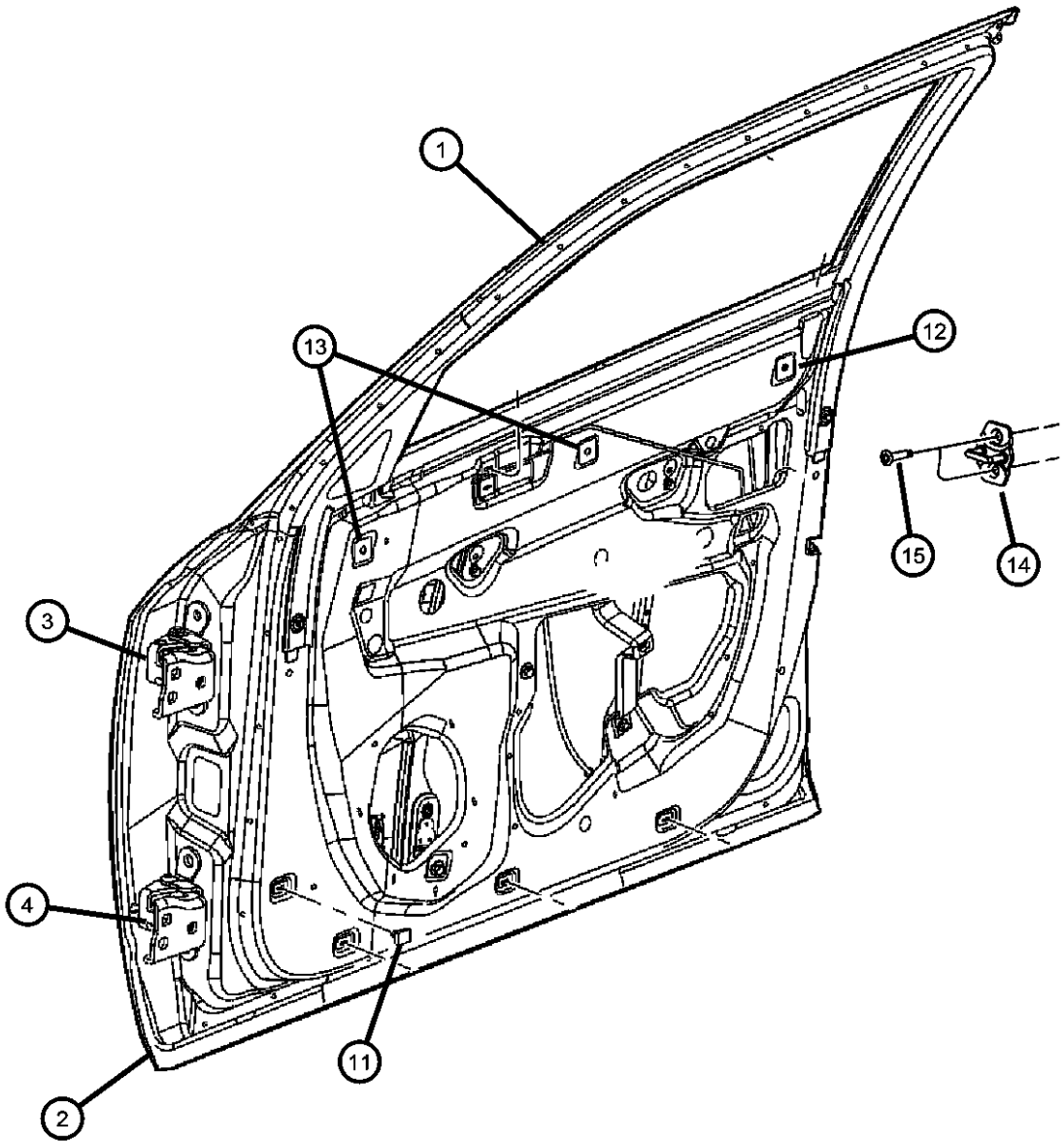
#### Weatherstrips and Seals

Weatherstrips Front Door.....	Fig. DLX - 610
Weatherstrips Rear Door.....	Fig. DLX - 620



<div>DLX-100</div> <div>Front Door</div> <div></div>	<div>DLX-200</div> <div>Rear Door</div> <div></div>	<div>DLX-500</div> <div>Exterior Mirror</div> <div></div>	<div>DLX-600</div> <div>Weatherstrips and Seals</div> <div></div>
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Door, Front Shell and Hinges  
Figure DLX-108

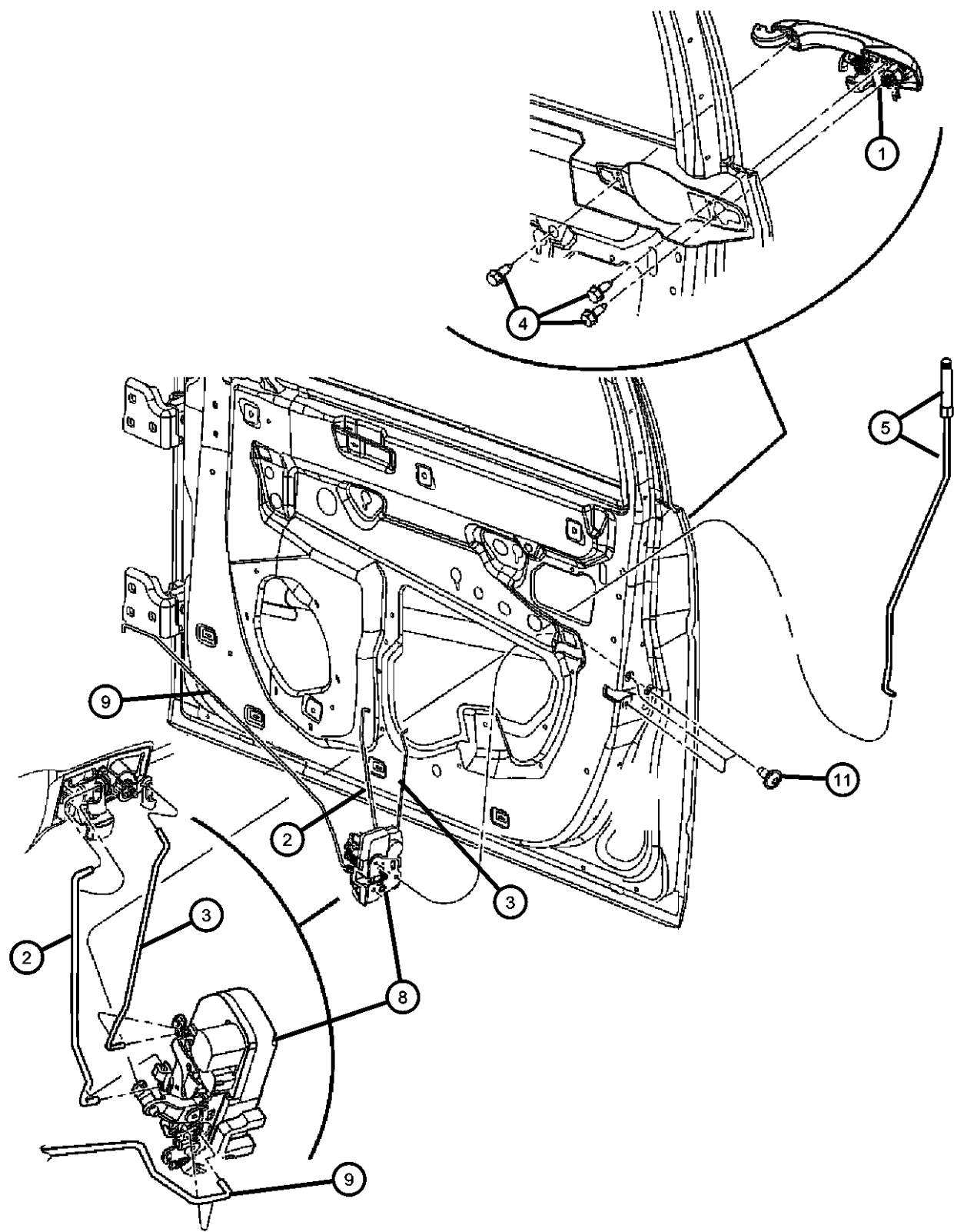


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	05134170AB	1							Right
	05134171AB	1							Left
2									PANEL, Door Outer
	05065020AA	1							Right
	05065021AA	1							Left
3									HINGE, Front Door Upper
	05065038AC	1							Right
	05065039AC	1							Left
4									HINGE, Front Door Lower
	05065040AA	1							Right
	05065041AA	1							Left
-5	06505567AA	4							NUT, Flange, Hinge to Door, M8X1.25
-6	06505762AA	4							STUD, M8-1.25x52, Hinge to Door
-7	06508035AA	4							SCREW, M10x1.5x30
-8	06505530AA	8							SCREW, Hex Flange Head, Hinge to Body
-9	55359618AA	2							DEADENER, Body Panel, Door
-10									BEAM, Front Door Impact
	05065048AB	1							Right
	05065049AB	1							Left
11	06506878AA	8							NUT, Snap In, Door Trim attaching
12	04784033AA	2							PLUG, Door Trim Panel
13	04784018AA	4							PLUG
14	04780259	2							STRIKER, Door
15	06503120	4							SCREW AND WASHER, Button Head Torx

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Door, Front Exterior Handle and Links  
Figure DLX-110



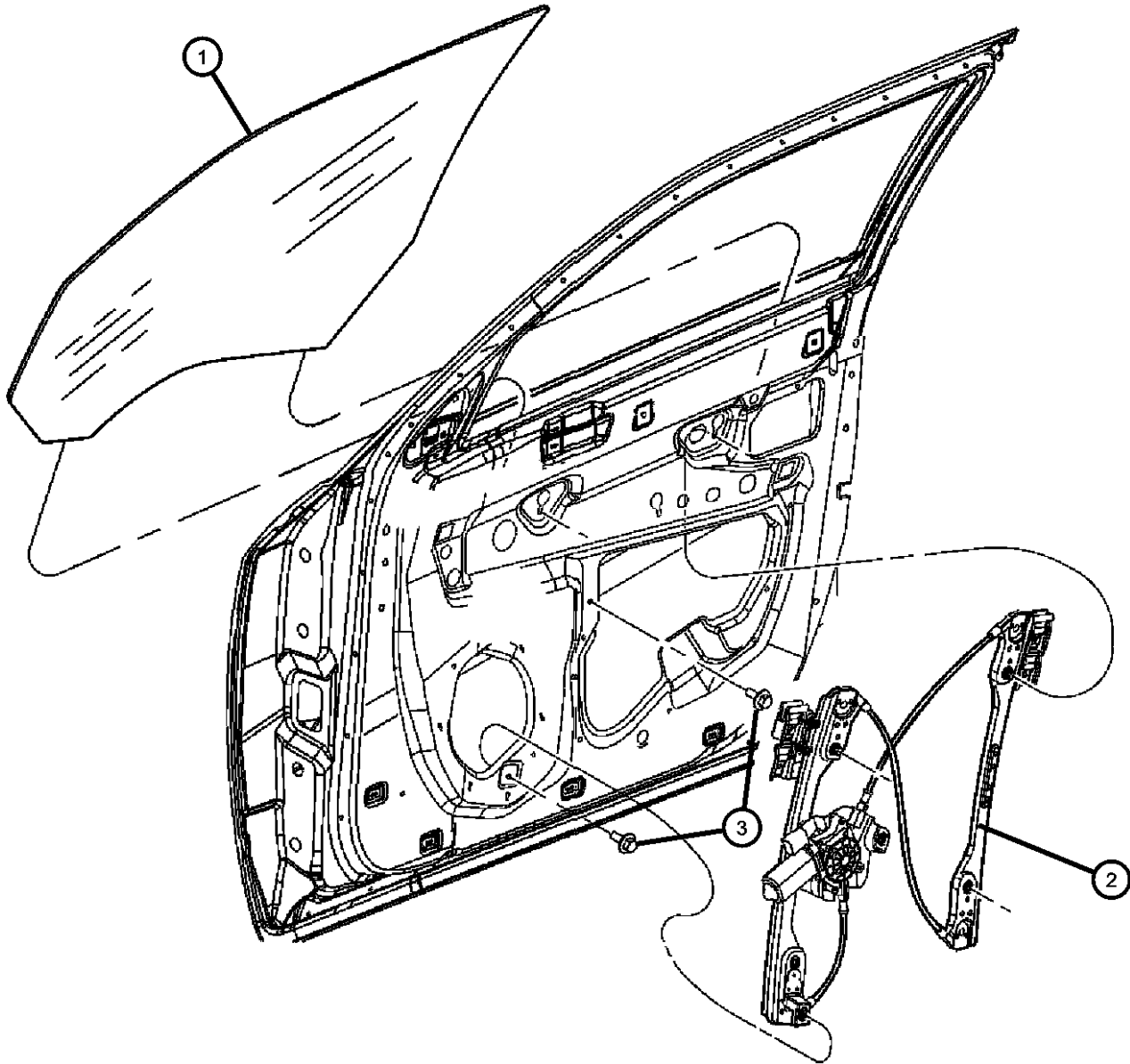
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Exterior Door, Includes pink Clip
	04589009AD	1							[MNC] Chrome, Left
	05065800AD	1							[MNC] Chrome, Right
	0WC81TZ- ZAD	1							[MNK], Left
	0WC82TZ- ZAD	1							[MNK], Right
2									LINK, Door Latch
	05065440AB	1							Right
	05065441AB	1							Left
3	05065443AA	1							LINK, Key Cylinder To Latch
4	06508074AA	6							SCREW, Tapping
5									KNOB AND LINK, Door Latch
	0WC74XDVAB	1							Right
	0WC75XDVAB	1							Left
	0ZW62SZ6AB	1							[GXL] Satin Silver, Right
	0ZW63SZ6AB	1							[GXL] Satin Silver, Left
-6	04589017AA	1							CLIP, Latch Link, Yellow
-7									BEZEL, Lock Knob
	1AE561D1AA	1							[D1]
	1AE561DDAA	1							[DD]
8									LATCH, Front Door
	04589071AA	1							Left
	04589072AA	1							Right
9									LINK, Door Latch
	05065436AB	1	C, F						Right
	05065437AB	1	C, F						Left
	05065438AB	1	D, E		49				Right
	05065439AB	1	D, E		49				Left
-10	04658676	1							CLIP, Latch Link
11	06033876	6							SCREW, Tapping, M6.3x1.8x38.1, Latch Attaching

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Door, Front Glass and Regulators  
Figure DLX-120



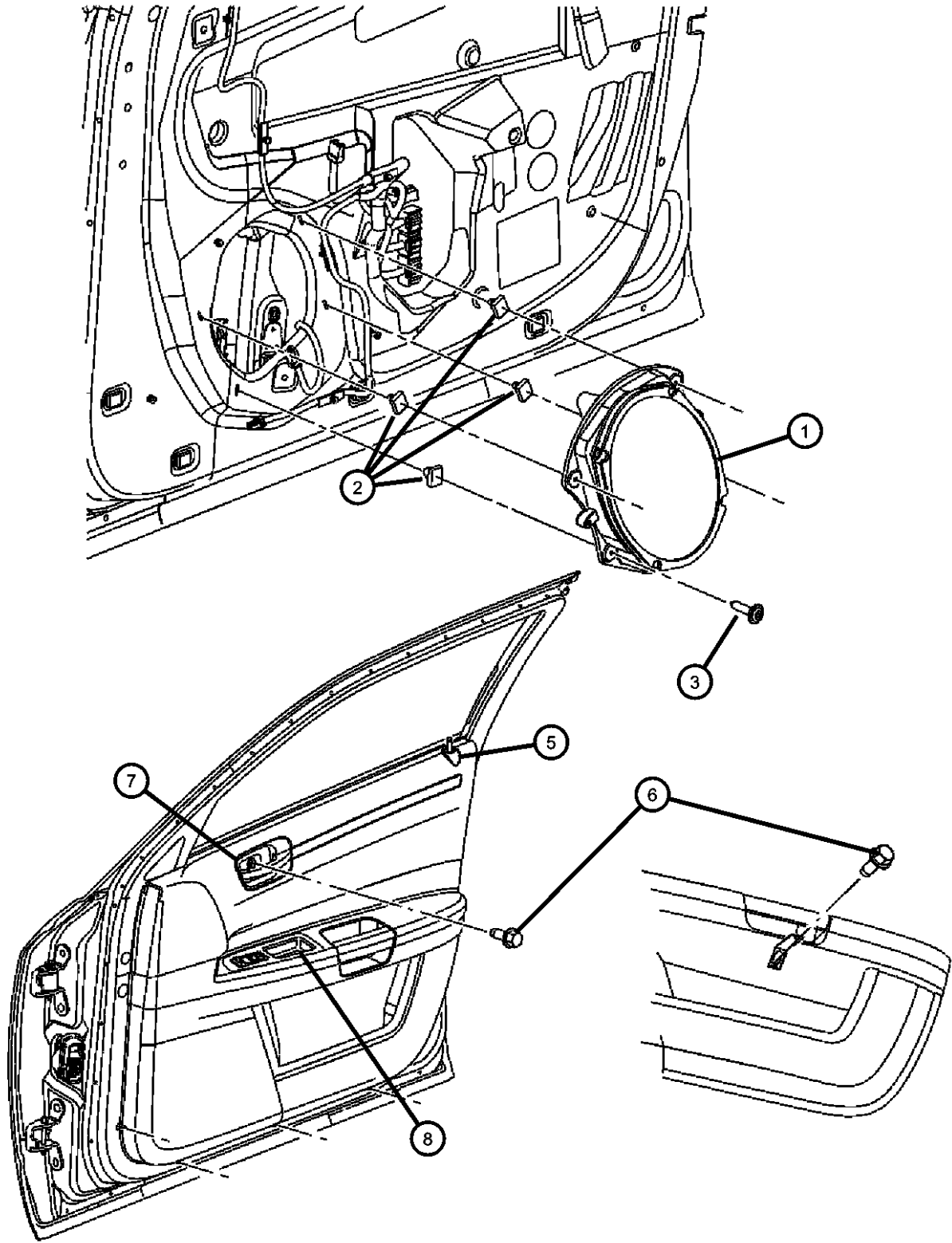
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GLASS, Front Door
	05065486AB	1							[GAM,GAE], Right
	05065487AB	1							[GAM,GAE], Left
2									REGULATOR, Front Door Window
	05065470AB	1							[JPD], Right
	05065471AB	1							[JPD], Left
	05065474AB	1							[JP3], Right
	05065475AB	1							[JP3], Left
3	05065475AB	1							SCREW, Hex Flange Head, M6x1.00x15.00, (NOT SERVICED),

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part



Door, Front Bezels and Speakers  
Figure DLX-130



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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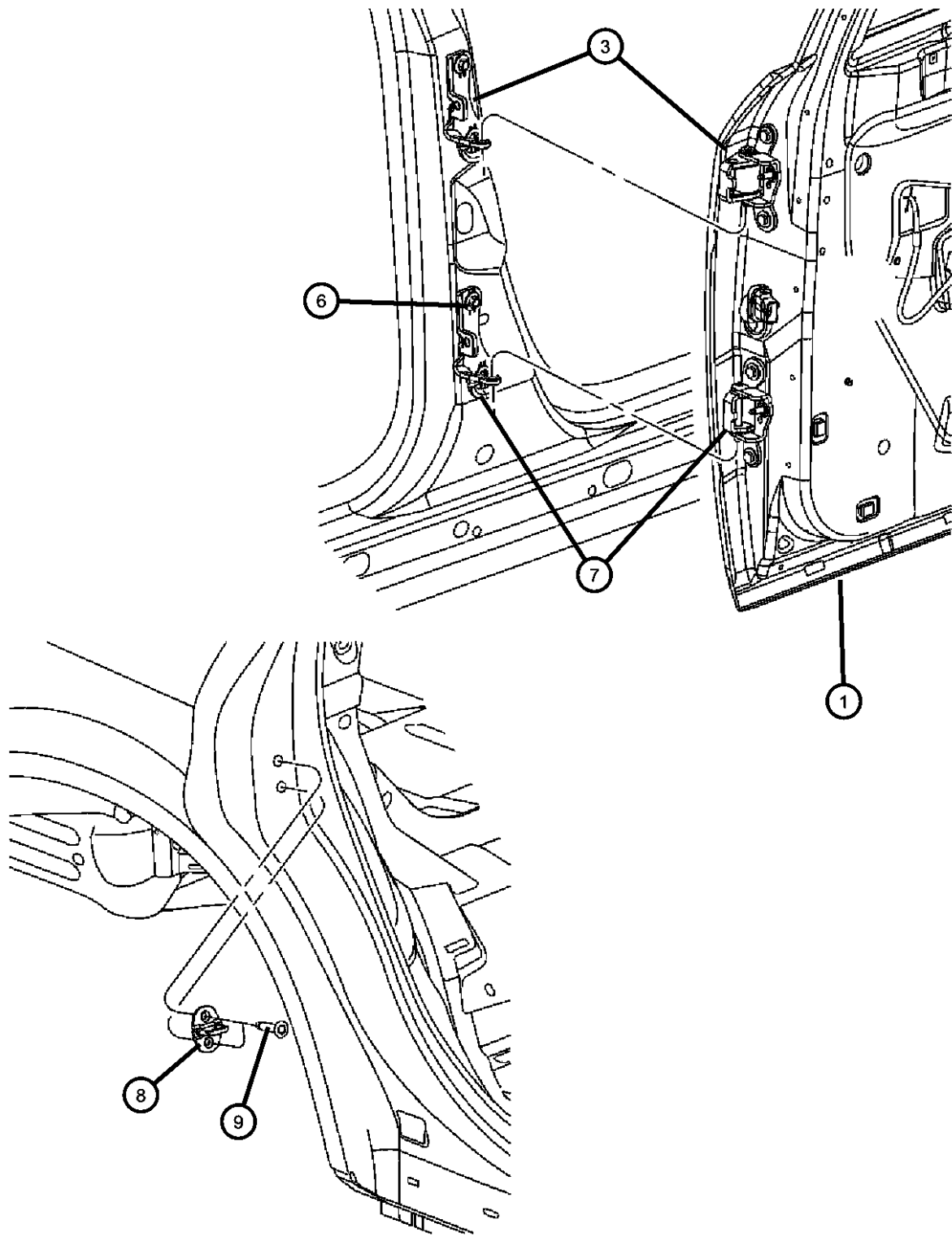
NOTE: Bezels not listed are serviced with Trim Panel.  
NOTE: Inside Remote Handle Serviced in Door Trim Panel.

1									SPEAKER, Front Door
	05059061AC	2							[RCD,RCG]
	05059067AB	2							[RC6,RC7]
2	06506878AA	8							NUT, Snap In, Speaker Attaching
3	06032723	8							SCREW, Self Tapping, M4.2x1.69x19.05
-4	04602393AB	1							REFLECTOR, Door Trim Panel
5									BEZEL, Lock Knob
	1AE561D1AA	1							[D1]
	1AE56XDVAA	1							[DD]
6	06032723	12							SCREW, Self Tapping, M4.2x1.69x19.05
7									BEZEL, Remote Handle, With Handle
	1AE571DDAA	1							[DD,D1] Trim codes B7,CL, Left
	1AE711DDAA	1							[DD,D1] Trim codes B7,CL, Right
	1AF101DDAA	1							[DD,D1], Right
		1							[DD], Right
	1AF101P1AA	1							[P1], Right
	1AF111DDAA	1							[DD,D1], Left
		1							[DD], Left
	1AF111P1AA	1							[P1], Left
8									BEZEL, Switch
	05135996AA	1							Right
	05135997AA	1							Left
	05135998AA	1							Single

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Door, Rear Shell and Hinges  
Figure DLX-205



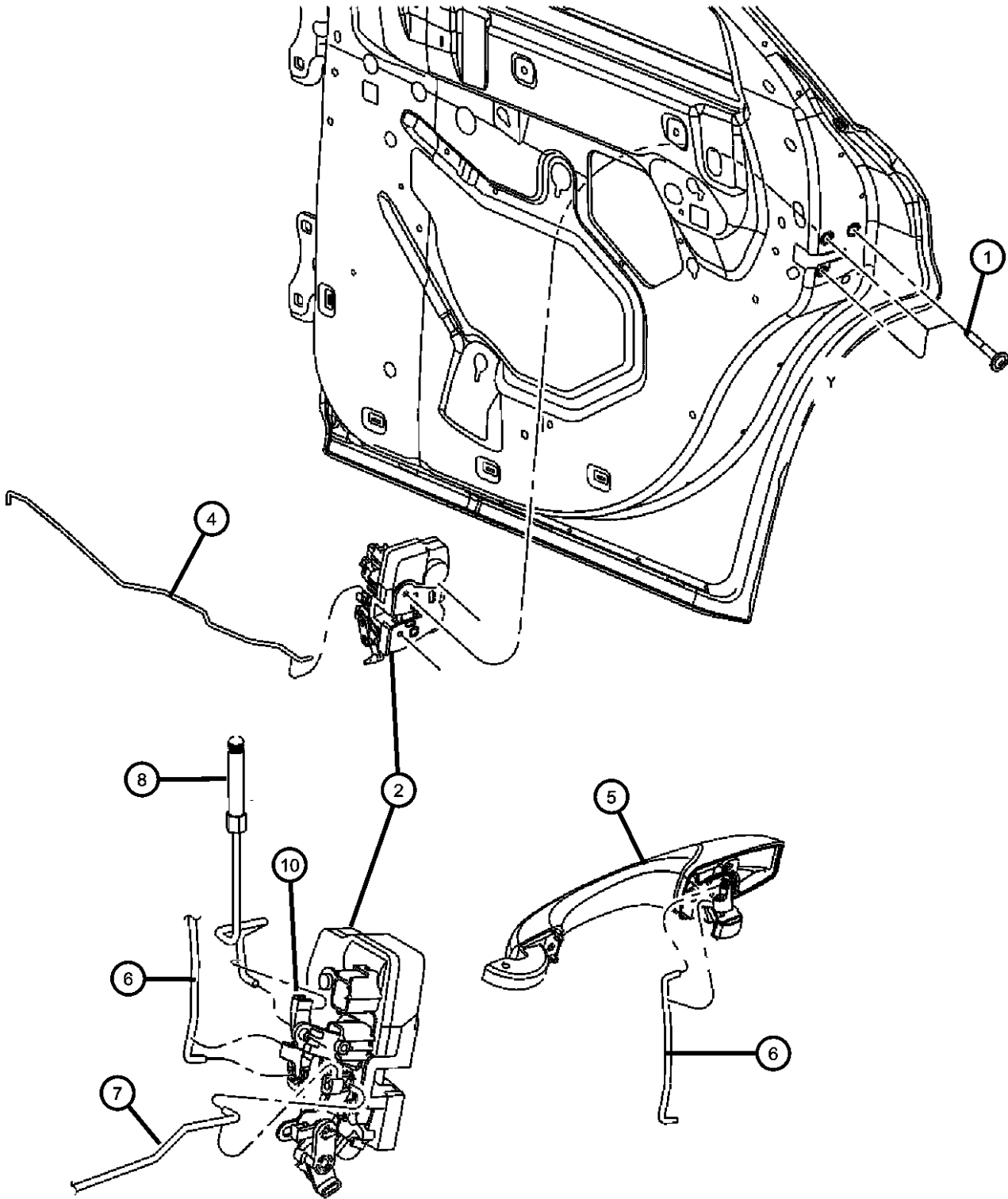
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	05065084AA	1							Repair Panel, Right
	05065085AA	1							Repair Panel, Left
	05134176AA	1							Right
	05134177AA	1							Left
-2									BEAM, Rear Door Impact
	05065100AB	1							Right
		1							Left
3									HINGE, Rear Door Upper
	05065096AC	1							Right
	05065097AA	1							Left
-4	06505762AA	4							STUD, M8-1.25x52, Door to Hinge
-5	06505567AA	4							NUT, Flange, Door to Hinge
6	06505530AA	8							SCREW, Hex Flange Head, Hinge to Body
7									HINGE, Rear Door Lower
	05065098AC	1							Right
	05065099AC	1							Left
8	04780259	2							STRIKER, Door
9	06503120	4							SCREW AND WASHER, Button Head Torx
-10	05065122AA	2							PLATE, Tapping, Upper Right

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Door, Rear Exterior Handle and Links  
Figure DLX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06033876	6							SCREW, Tapping, M6.3x1.8x38.1
2									LATCH, Rear Door
	04589042AC	1							Right
	04589043AB	1							Left
-3	06033876	6							SCREW, Tapping, M6.3x1.8x38.1, Latch attaching
4									LINK, Inside handle To Latch, Rear Door
	05065446AD	1	C, F						Right
	05065447AD	1	C, F						Left
	05065448AD	1	D, E		49				Right
	05065449AD	1	D, E		49				Left
5									HANDLE, Exterior Door
	05065800AD	1							Chrome, Right
	05065801AD	1							Chrome, Left
	0WC82TZ-ZAE	1							Right
	0WC83TZ-ZAD	1							Left
6									LINK, Door Latch
	05065452AB	1							Right
	05065453AB	1							Left
7									LINK, Inside handle To Latch, Rear Door
	05065446AD	1	C, F						Right
	05065447AD	1	C, F						Left
8									KNOB AND LINK, Door Latch
	0WC76XD-VAC	1							Right
	0WC77XD-VAC	1							Left
	0ZW66SZ6AB	1							[GXL], Right
	0ZW67SZ6AB	1							[GXL], Left
-9	05112106AA	2							GROMMET, Lock Knob
10									CLIP, Latch Link
	04589017AA	1							Yellow

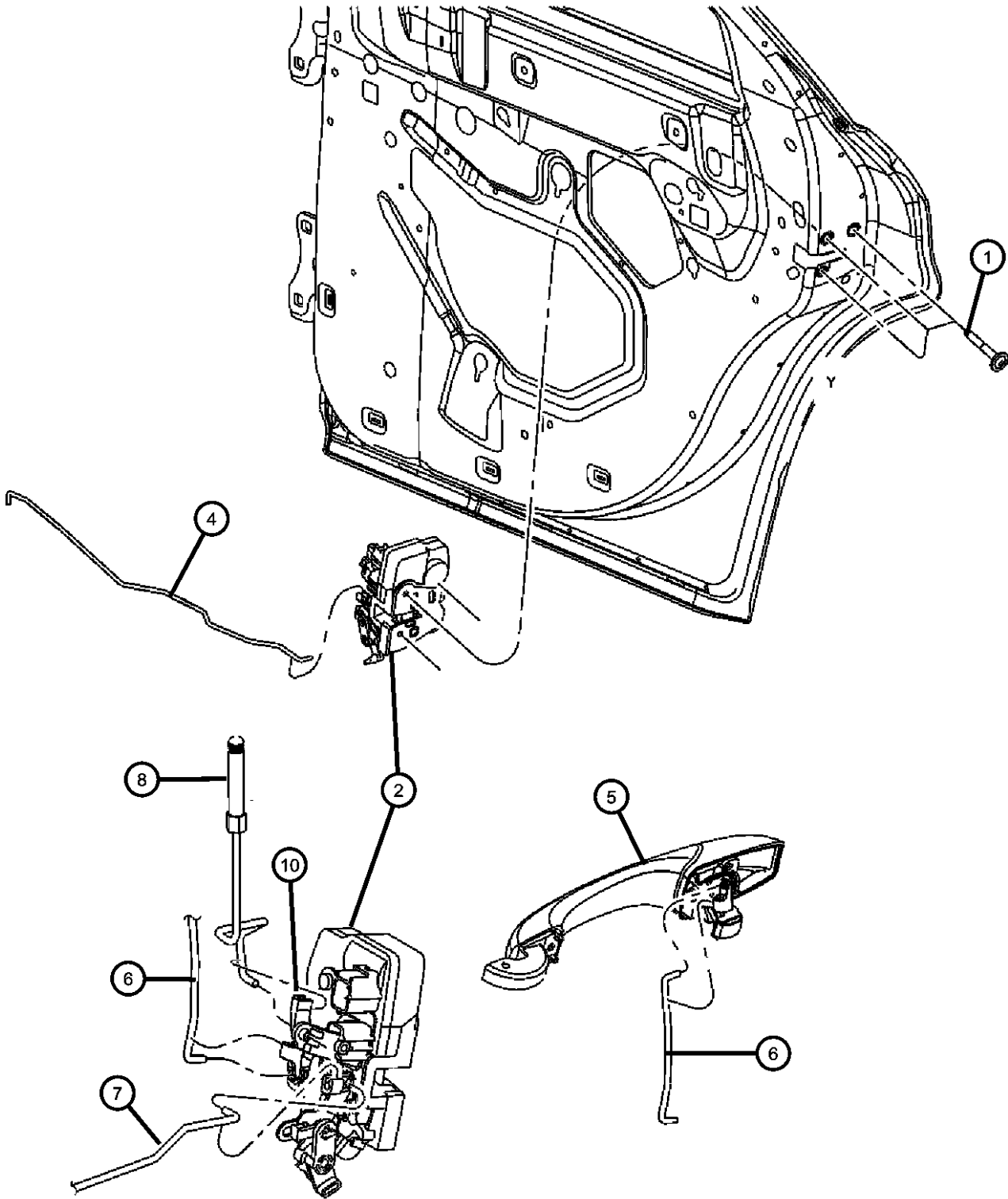
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Door, Rear Exterior Handle and Links  
Figure DLX-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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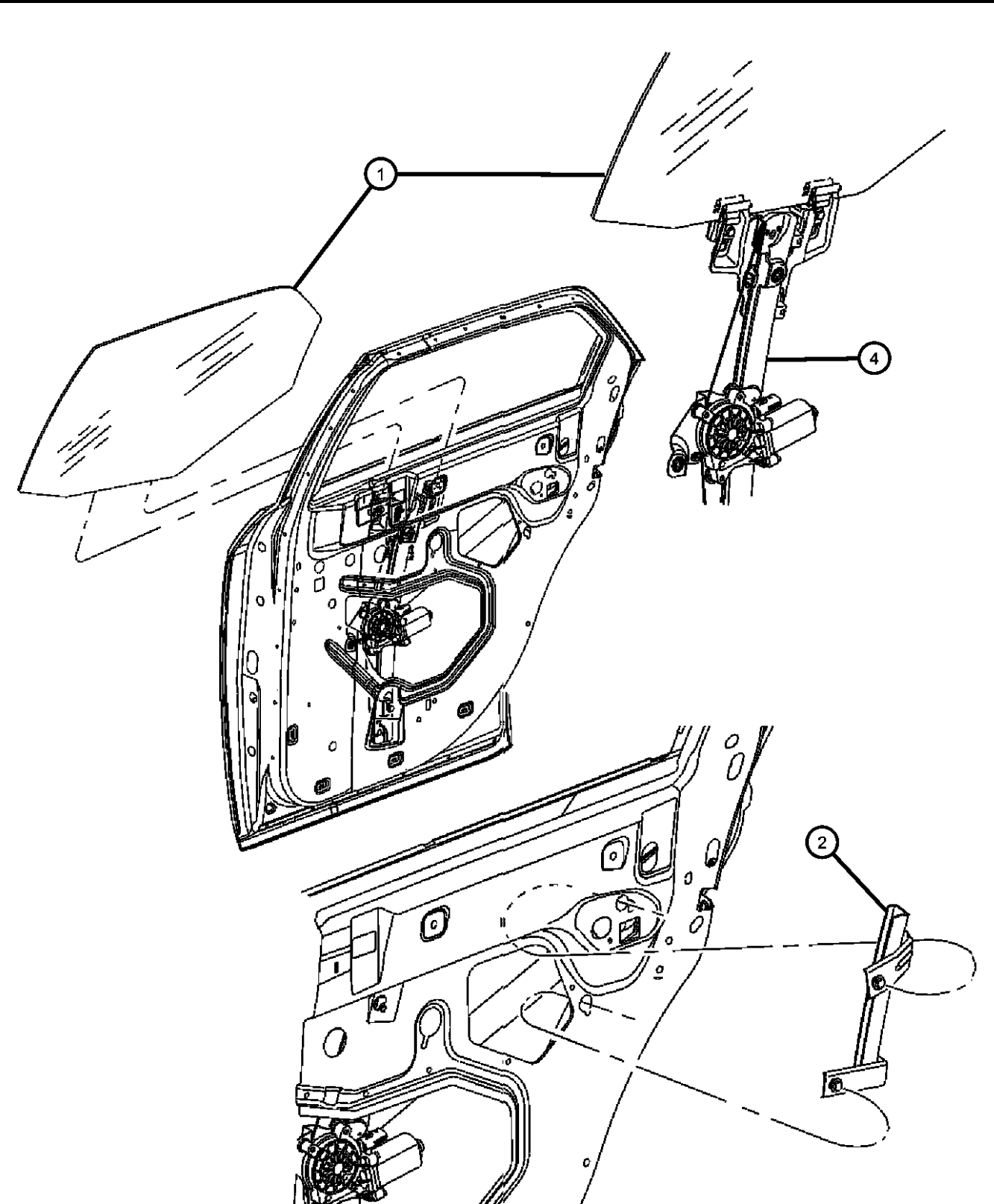
04658674	1								Red
04658675	1								Green



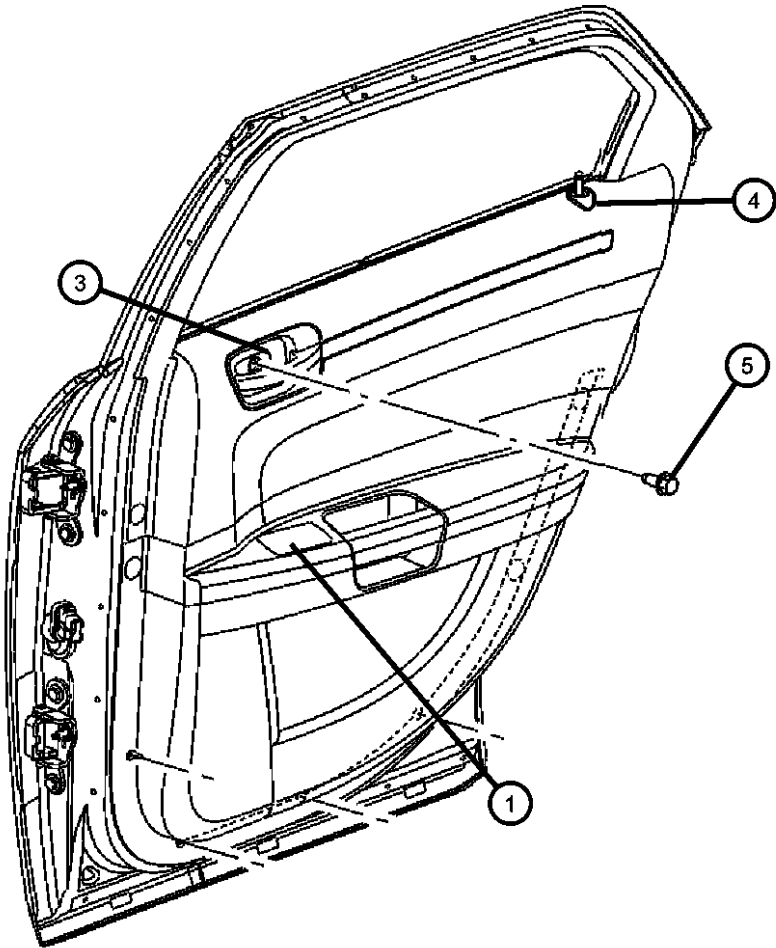
<b>MAGNUM/300 (LX)</b>					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

AR = use ase required - = Non illustrated part

Door, Rear Glass and Regulators  
Figure DLX-220

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
										1										GLASS, Rear Door	
											05065488AB	1								[GAM], Right	
											05065489AB	1								[GAM], Left	
											05065890AB	1								[GAE], Right	
											05065890AC	1								[GAE] EXPORT, Right	
											DD10707YPN									Collision Replacement Glass	
											05065891AB	1								[GAE], Left	
											05065891AC	1								[GAE] EXPORT, Left	
											DD10708YPN									Collision Replacement Glass	
										2										CHANNEL, Rear Door Glass	
											05065778AB	1							With Bracket, Right		
											05065779AB	1							With Bracket, Left		
										-3	06502064	2								SCREW, Tapping, M6x1x20, Channel Mounting	
										4										REGULATOR, Rear Door Window	
											05065472AB	1								Right	
											05065473AB	1								Left	
										-5	05065473AB	1									SCREW, Hex Head, M6x1x15, (NOT SERVICED)
										<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div> <div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div> <div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div> <div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div>											

Door, Rear Bezels  
Figure DLX-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BEZEL, Switch
	1AZ621D1AA	1							[D1]
	1AZ621DDAA	1							[DD]
-2	04602393AB	1							REFLECTOR, Door Trim Panel
3									BEZEL, Remote Handle, With Handle
	1AF101DDAA	1							Right
	1AF111DDAA	1							Left
4									BEZEL, Lock Knob
	1AE561D1AA	1							[D1]
		1							[DD]
5	06032723	12							SCREW, Self Tapping, M4.2x1.69x19.05

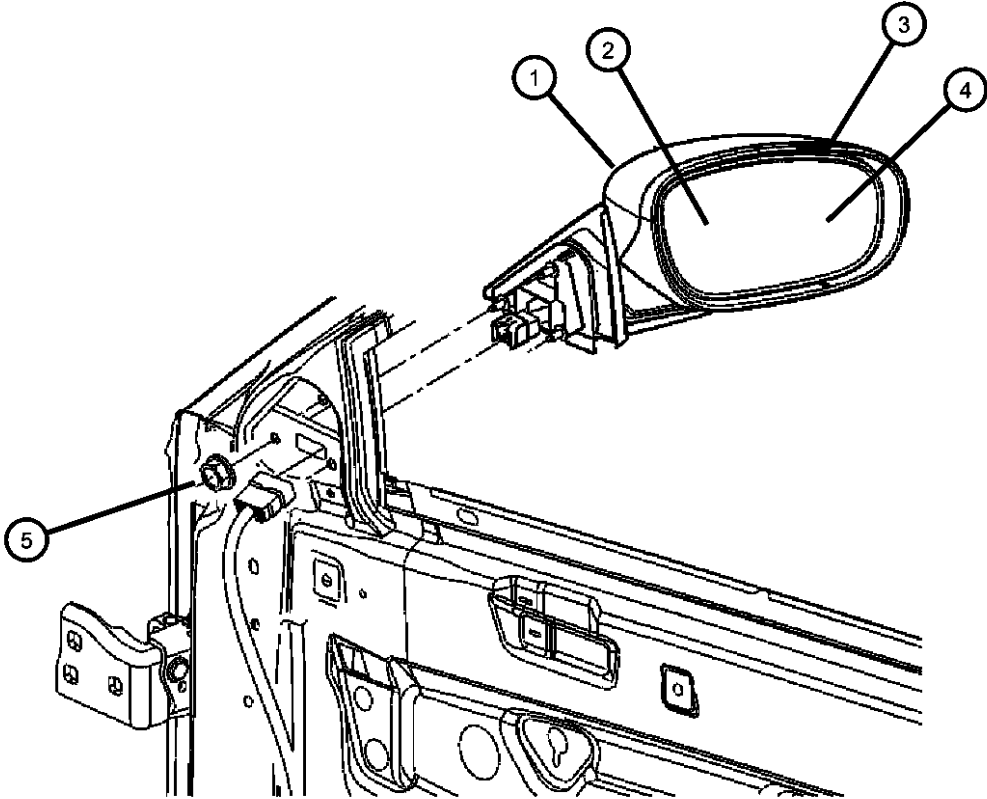
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrrated part

Mirror, Exterior  
Figure DLX-510

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:Sales Codes:  
[GTK] = MIRRORS - POWER FOLD-AWAY  
[GTS] = MIRRORS - POWER HEATED, FOLD-AWAY  
[GT8] = MIRRORS - POWER  
[GU2] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM, MIDDLE EAST  
[GU9,GUS,GUY] = MIRRORS -PWR,HTD,FOLDING,DRVR MEMORY  
[GU9] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM  
[GUA] = MIRRORS - PWR,HEAT,FOLDING,AUTO DIM,MEMORY  
[GUC] = MIRRORS - POWER, FOLD-AWAY, AUTO DIM

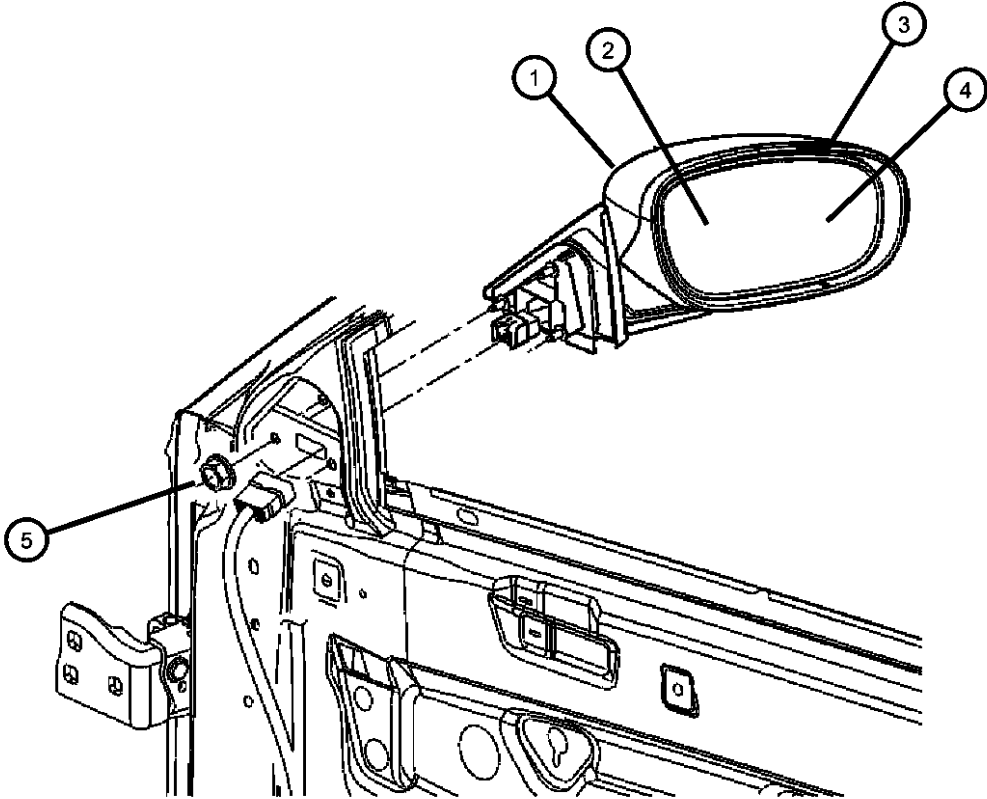


1									MIRROR, Outside, Rearview, Electric, Heated
	04805882AD	1							[GU4], Chrome, Right
	04805978AH	1							[GUU], EXPORT, Right
	04805979AH	1							[GUU], EXPORT, Left
	04806198AG	1							[GUD], EXPORT, Right
	04806199AG	1							[GUD], EXPORT, Left
	04806871AD	1							[GU4], Chrome, Left
	04806990AH	1							[GUW], MIDDLE EAST, Right
	04806991AH	1							[GUW], MIDDLE EAST, Left
	0XB801B8AG	1							[GTS,B8], Right
	0XB801DMAG	1							[GTS,DM], Right
	0XB801ELAG	1							[GTS,EL], Right
	0XB801MQAG	1							[GTS,MQ], Right
	0XB801P4AG	1							[GTS,P4], Right
	0XB801PKAG	1							[GTS,PK], Right
	0XB801S2AG	1							[GTS,S2], Right
	0XB801WGAG	1							[GTS,WG], Right
	0XB801XRAG	1							[GTS,XR], Right
	0XB801YGAG	1							[GTS,YG], Right
	0XB811B8AG	1							[GTS,B8], Left
	0XB811DMAG	1							[GTS,DM], Left
	0XB811ELAG	1							[GTS,EL], Left
	0XB811MQAG	1							[GTS,MQ], Left
	0XB811P4AG	1							[GTS,P4], Left
	0XB811PKAG	1							[GTS,PK], Left
	0XB811S2AG	1							[GTS,S2], Left

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Mirror, Exterior  
Figure DLX-510

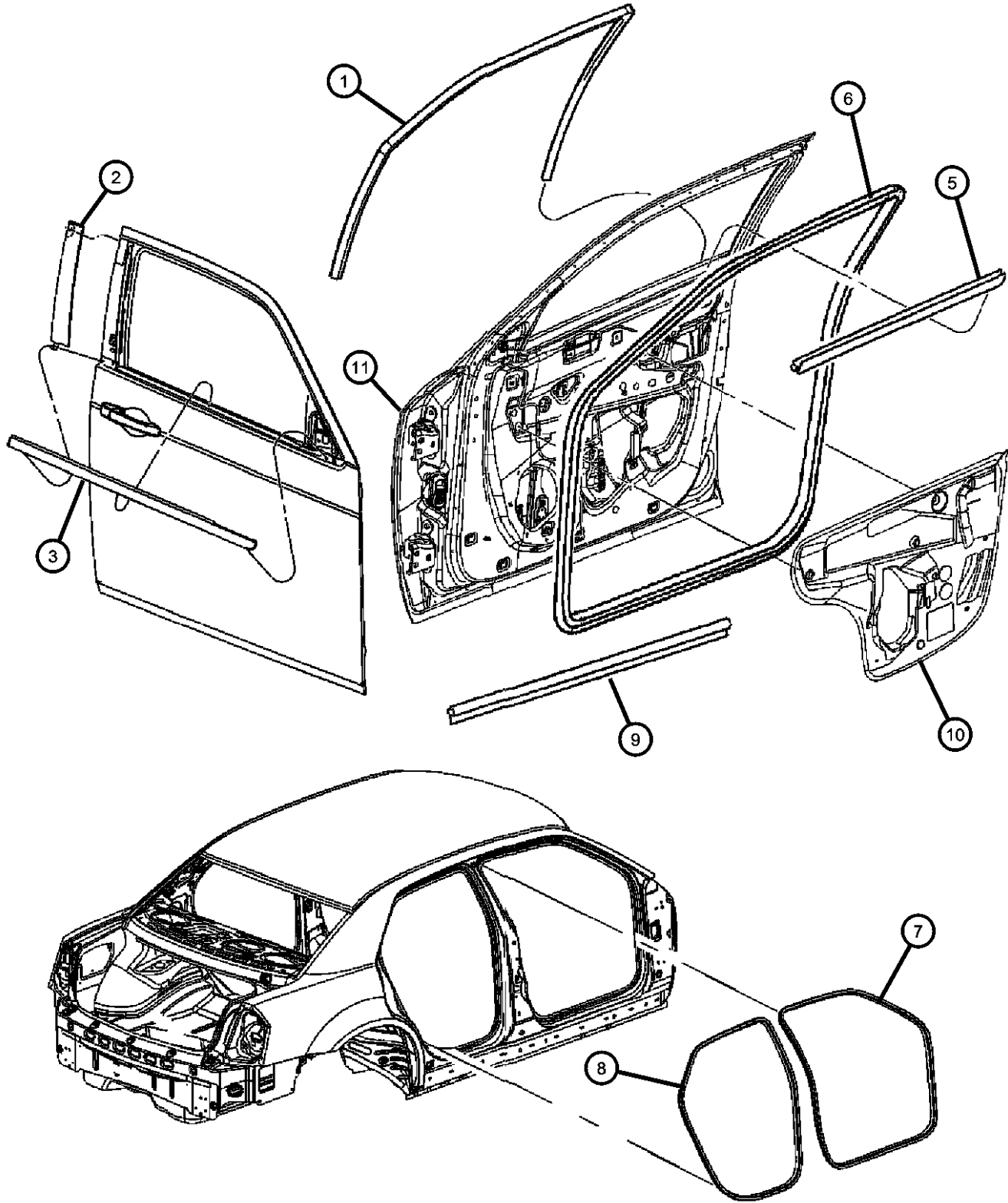


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0XB811WGAG	1							[GTS,WG], Left
	0XB811XRAG	1							[GTS,XR], Left
	0XB811YGAG	1							[GTS,YG], Left
	1AQ521S2AA	1							[GU5,S2], Right
	1AQ521XRAA	1							[GU5,XR], Right
	1AQ531S2AA	1							[GU5,S2], Left
	1AQ531XRAA	1							[GU5,XR], Left
2									GLASS, Mirror Replacement
	05139195AA	1							[GU4,GU5], Auto Dim, Left
	05139196AA	1							[GTG,GUW], MIDDLE EAST, Right
	05139197AA	1							[GTG,GUW], MIDDLE EAST, Left
	05139198AA	1							[GTS,GU4,GU5], Right
	05139199AA	1							[GTS], Left
	05139200AA	1							[GUU,GUD], EXPORT, Right
	05139201AA	1							[GUU,GUD], EXPORT, Left
3									MIRROR, Outside Rearview, Black
	04805980AF	1							[GT8], Right
	04805981AF	1							[GT8], Left
4									GLASS, Mirror Replacement
	05139202AA	1							[GT8], Right
	05139203AA	1							[GT8], Left
5	06101443	6							NUT AND WASHER, Hex, M5x.80

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	



Weatherstrips Front Door  
Figure DLX-610



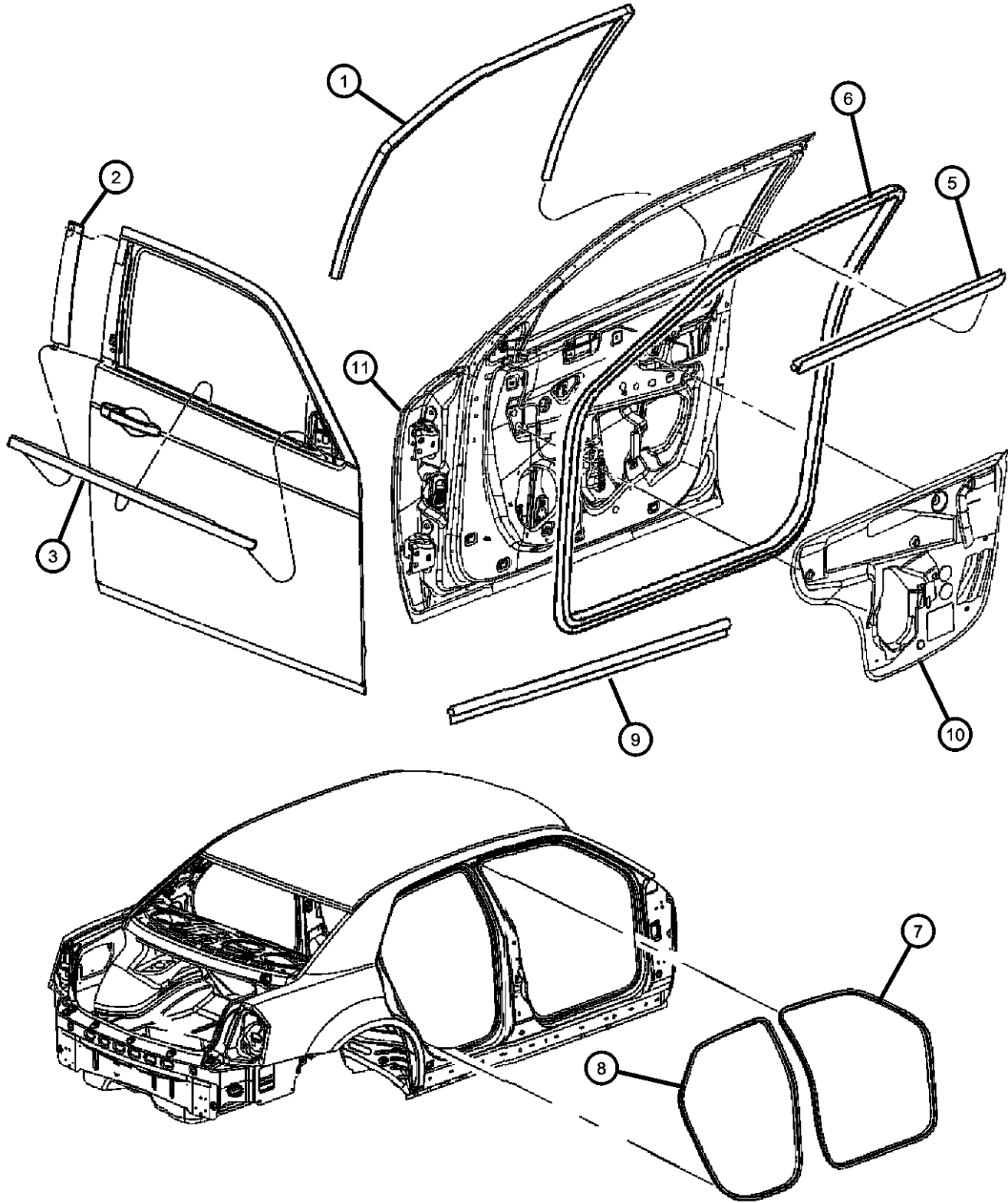
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RUN, Front Door Glass
	05065180AD	1							Right
	05065181AD	1							Left
2									APPLIQUE, Front Door
	04805814AC	1	C, F	S	48				Right
	04805815AC	1	C, F	S	48				Left
	04806090AB	1	C, F	S	49				Right
		1		H, P					Right
	04806091AB	1	C, F	S	49				Left
		1		H, P					Left
3									WEATHERSTRIP, Front Door Belt, Outer
	04805806AD	1	C, F	S	48				Right
	04805807AD	1	C, F	S	48				Left
	04805996AB	1	D, E		49				Black, Right
	04805997AB	1	D, E		49				Black, Left
	04806060AB	1	C, F	S	49				Bright, Right
	04806060AC	1	C, F	H, P					Right
	04806061AB	1	C, F	S	49				Bright, Left
	04806061AC	1	C, F	H, P					Left
-4	06104135AA	4							SCREW, Outer Belt attaching
5									WEATHERSTRIP, Front Door Belt, Inner
	05065150AB	1							Right
	05065151AB	1							Left
6									WEATHERSTRIP, Front Door Mounted, Door Mounted
	05065152AB	1							Right
	05065153AB	1							Left
7	0UQ20BD1AA	2							WEATHERSTRIP, Front Door Opening, Body Mounted
8	0UW64BD1AA	2							WEATHERSTRIP, Rear Door, Body Mounted
9									WEATHERSTRIP, Front Door Sill Secondary
	05065160AA	1							Right

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

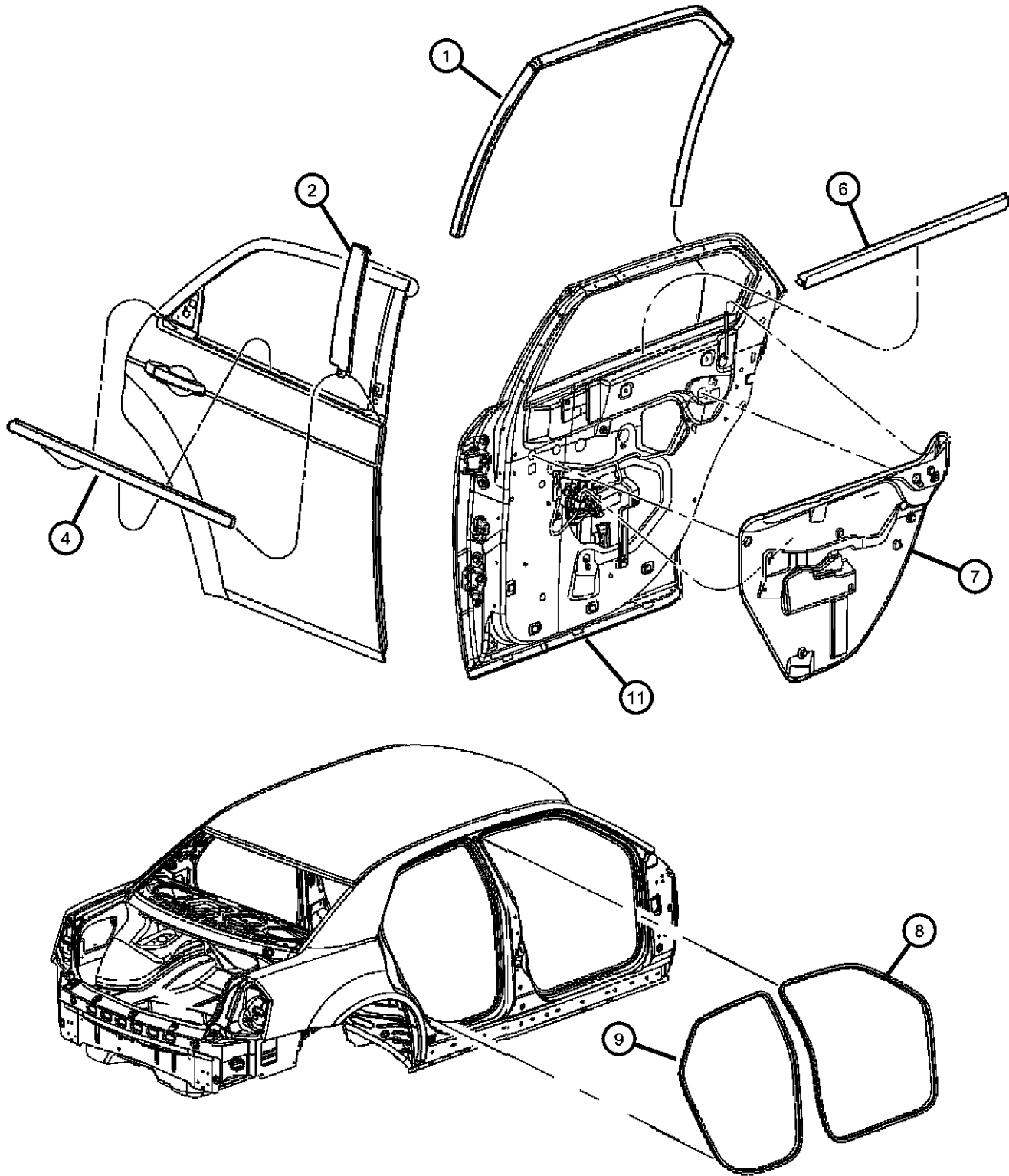
Weatherstrips Front Door  
Figure DLX-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	05065161AA	1							Left
	05065162AC	1							WATERSHIELD, Front Door
	05065163AC	1							Right
11	05112130AA	1							Left
	05112131AA	1							WEATHERSTRIP, Front Door
	05061472AA	8							Mounted, Door to Fender
-12									Right
									Left
									PIN, Push, Door to Fender
									Weatherstrip

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Weatherstrips Rear Door  
Figure DLX-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Rear Door Flush Glass
	05065188AC	1							Right
	05065189AC	1							Left
2									APPLIQUE, Rear Door
	04805816AD	1	C, F	S	48				Right
	04805817AD	1	C, F	S	48				Left
	04806092AB	1	C, F	S	49				Right
	04806092AC	1		H, P					Right
	04806093AB	1	C, F	S	49				Left
	04806093AD	1		H, P					Left
-3	06104520AA	2							SCREW
4									WEATHERSTRIP, Rear Door Belt, Outer
	04805808AD	1	C, F	S	48				Right
	04805809AD	1	C, F	S	48				Left
	04805998AB	1	C, F	S	49				Bright, Right
	04805998AC	1	C, F	H, P	48				Right
	04805999AB	1	C, F	S	49				Bright, Left
	04805999AC	1	C, F	H, P	48				Left
	04806000AB	1	D, E		49				Black, Right
	04806001AB	1	D, E		49				Black, Left
-5	06104135AA	4							SCREW
6									WEATHERSTRIP, Rear Door Belt, Inner
	05065326AB	1							Right
	05065327AB	1							Left
7									WATERSHIELD, Rear Door
	05065170AC	1							Right
	05065171AC	1							Left
8	0UQ20BD1AA	2							WEATHERSTRIP, Front Door Opening
9	0UW64BD1AA	2							WEATHERSTRIP, Rear Door
-10									WEATHERSTRIP, Rear Door Mounted
	05065164AA	1							Right

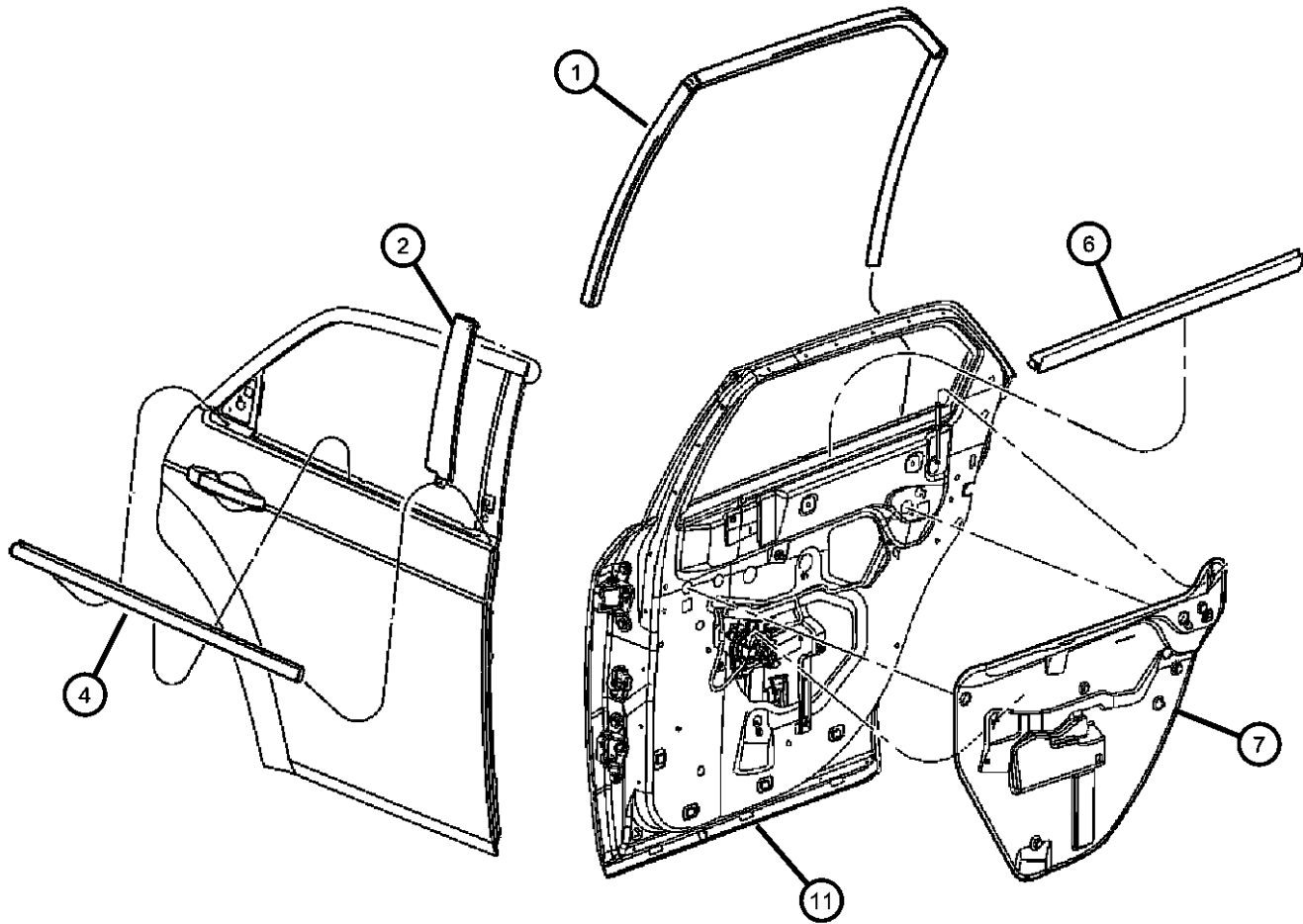
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

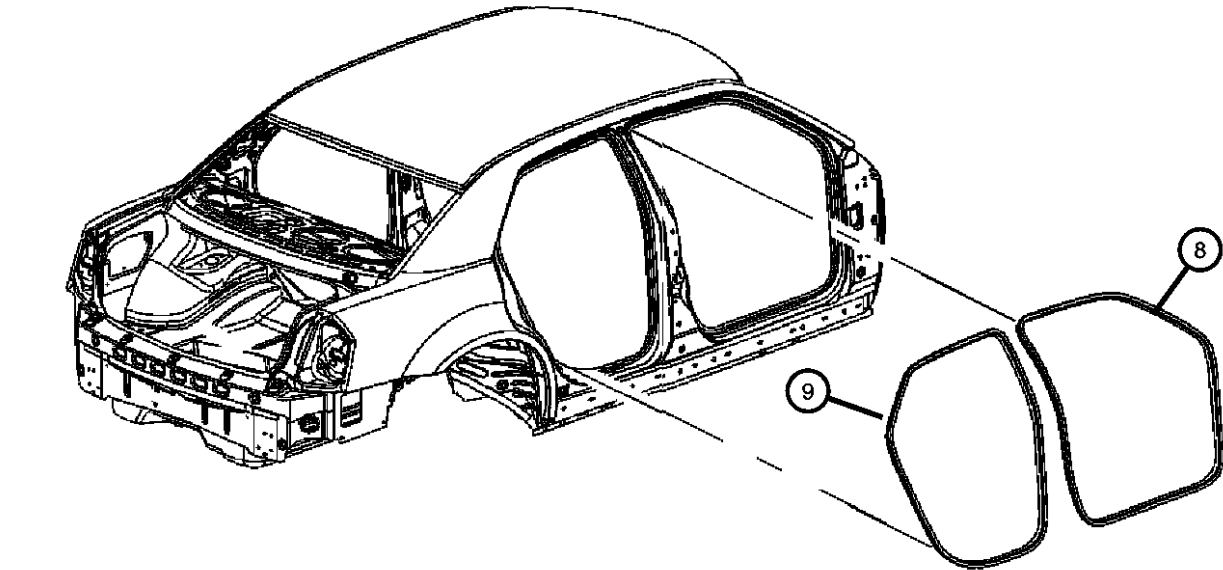
2005 LX

Weatherstrips Rear Door  
Figure DLX-620

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------



	05065165AA	1							Left
11	05065334AD	2							WEATHERSTRIP, Rear Door Sill Secondary



<b>MAGNUM/300 (LX)</b>									
SERIES	LINE				BODY	ENGINE			TRANSMISSION
H = HIGHLINE	C = CHRYSLER				49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine			DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE				48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine			DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

# Group - ELX

## Exterior Ornamentation

### Group - ELX Exterior Ornamentation

Illustration Title

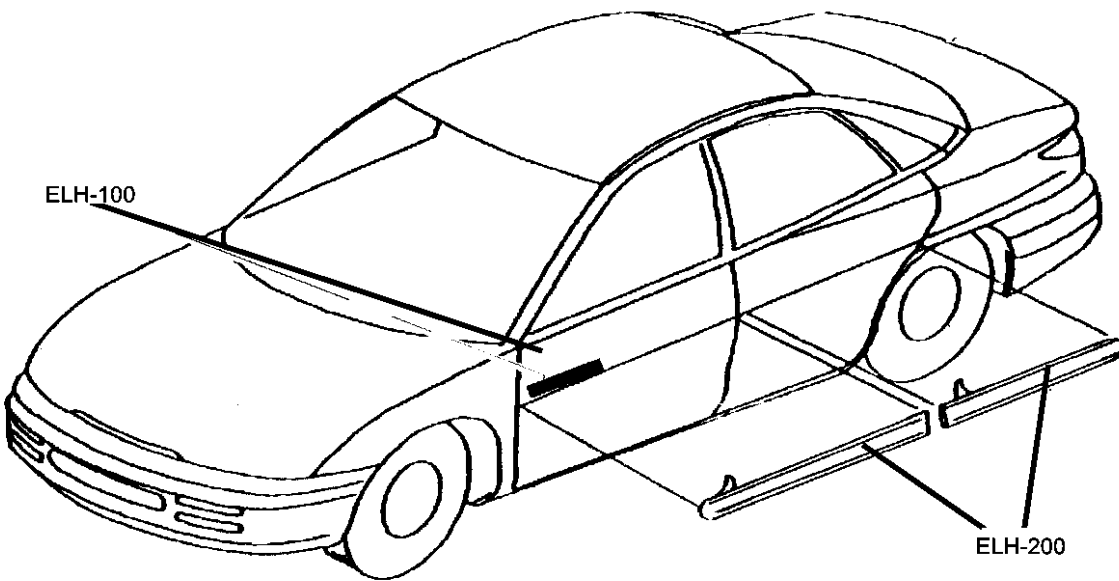
Group-Fig. No.

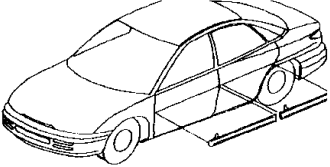
**Nameplates**  
Nameplates and Medallions.....

Fig. ELX - 110

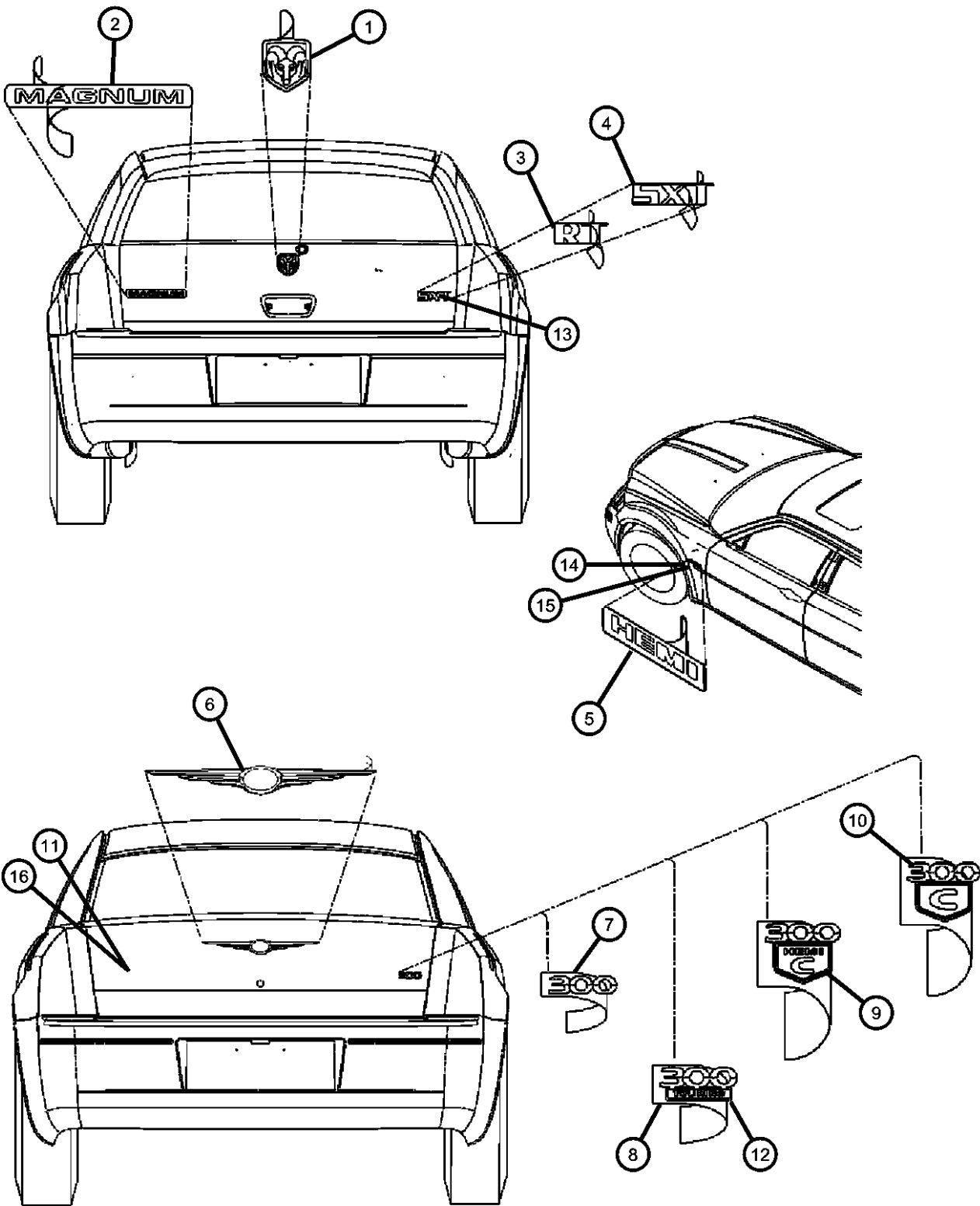
**Moldings and Ornamentation**  
Mouldings.....

Fig. ELX - 210



<div>ELX-100 Nameplates</div> <div>CHRYSLER</div> <div>DODGE</div>	<div>ELX-200 Moldings and Ornamentation</div> <div></div>		
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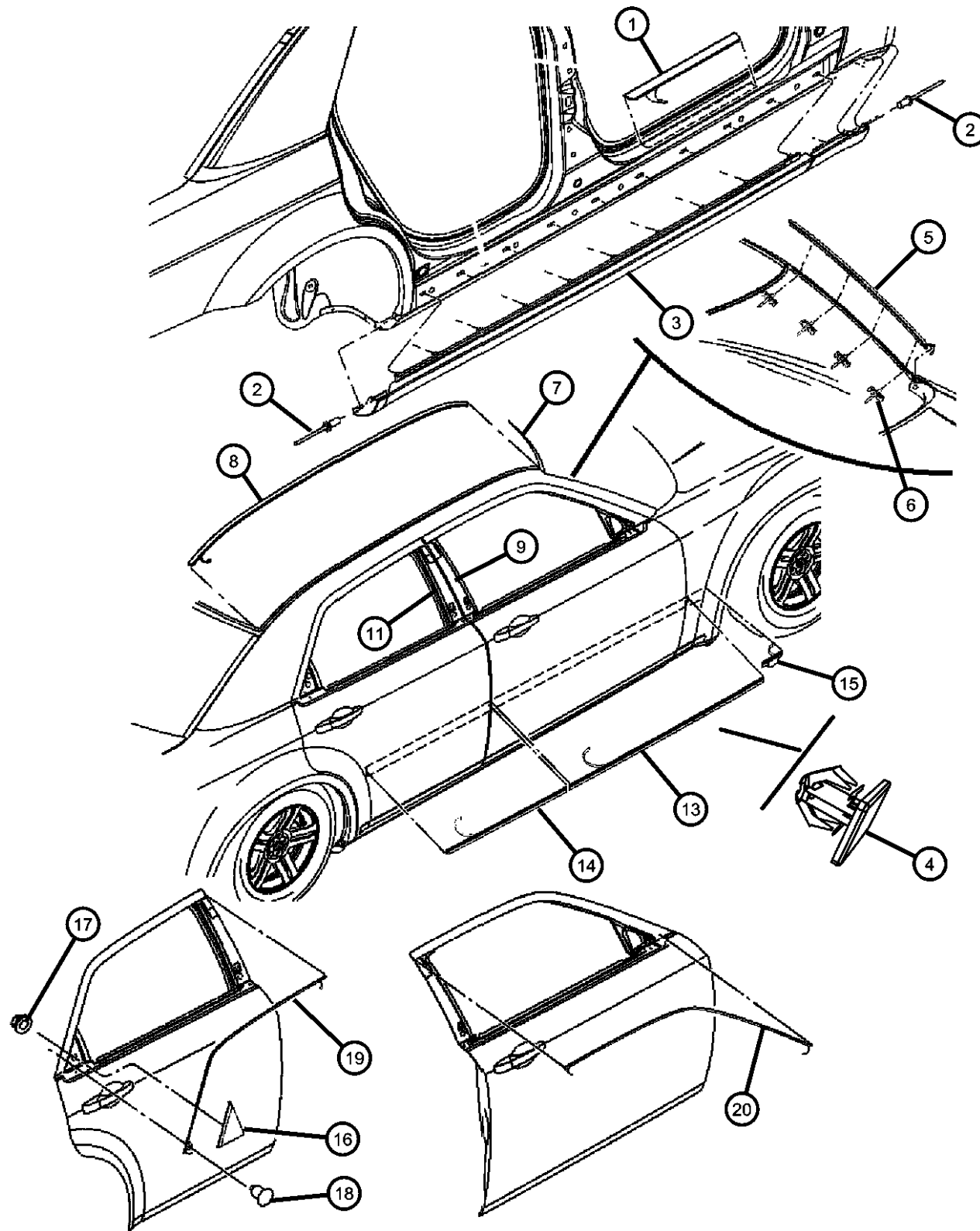
Nameplates and Medallions  
Figure ELX-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806013AA	1							NAMEPLATE, Medallion, Ram Head
2	04806208AA	1							NAMEPLATE, MAGNUM
3	04806216AA	1							NAMEPLATE, RT
4	04806210AA	1							NAMEPLATE, SXT
5	04806206AA	2							NAMEPLATE, HEMI
6									EMBLEM
	04805988AA	1	C, F		48				
	04806129AA	1	C, F		49				
7	04806203AA	1							NAMEPLATE, 300
8	04806205AA	1							NAMEPLATE, 300 TOURING
9	04806207AA	1							NAMEPLATE, 300 HEMI C
10	04806204AA	1							NAMEPLATE, 300C
11	04806213AA	1							NAMEPLATE, All Wheel Drive, AWD
12	04806259AA	1							NAMEPLATE, 300 LIMITED
13	05029893AA	1							NAMEPLATE, SRT-8
14	55370001AA	2							NAMEPLATE, Signature Series
15	55156867AB	2							DIMENSIONAL GRAPHIC, Special Edition
16	05303590AA	1							NAMEPLATE, Chrysler
-17	04806313AA	2							NAMEPLATE, 3.5L HIGH OUTPUTFender

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

# Mouldings Figure ELX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Code [AMU] = Performance Appearance Group [MS6] = 300C Medallion Badge									
1	04806089AB	2							PLATE, Scuff
2	06504737	8	C, D, E, F		48, 49				RIVET, Plastic
3									CLADDING, Sill, Includes Fender Cladding
	0WG14AXRAC	1	C		48				[XR], Right
	0WG14BB8AC	1	C		48				[B8], Right
	0WG14BP-KAC	1	C		48				[PK], Right
	0WG14WS2AC	1	C		48				[S2], Right
	0WG14XW-GAC	1	C		48				[WG], Right
	0WG14ZMQAC	1	C		48				[MQ], Right
	0WG14AP4AD	1	C, F		48				[P4], Right
	0WG14CY-GAE	1	C, F		48				[YG], Right
	0WG14DA4AE	1	C, F		48				[A4], Right
	0WG15AP4AC	1	C		48				[P4], Left
	0WG15AXRAC	1	C		48				[XR], Left
	0WG15BB8AC	1	C		48				[B8], Left
	0WG15BP-KAC	1	C		48				[PK], Left
	0WG15WS2AC	1	C		48				[S2], Left
	0WG15XW-GAC	1	C		48				[WG], Left
	0WG15ZMQAC	1	C		48				[MQ], Left
	0WG15CY-GAE	1	C, F		48				[YG], Left
	0WG15DA4AE	1	C, F		48				[A4], Left
	0WU10AXRAB	1	D		49				[XR], Right
	0WU10BB8AB	1	D		49				[B8], Right
	0WU10BP-KAB	1	D		49				[PK], Right
	0WU10CDMAB	1	D		49				[DM], Right
	0WU10WE-LAB	1	D		49				[EL], Right

## MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

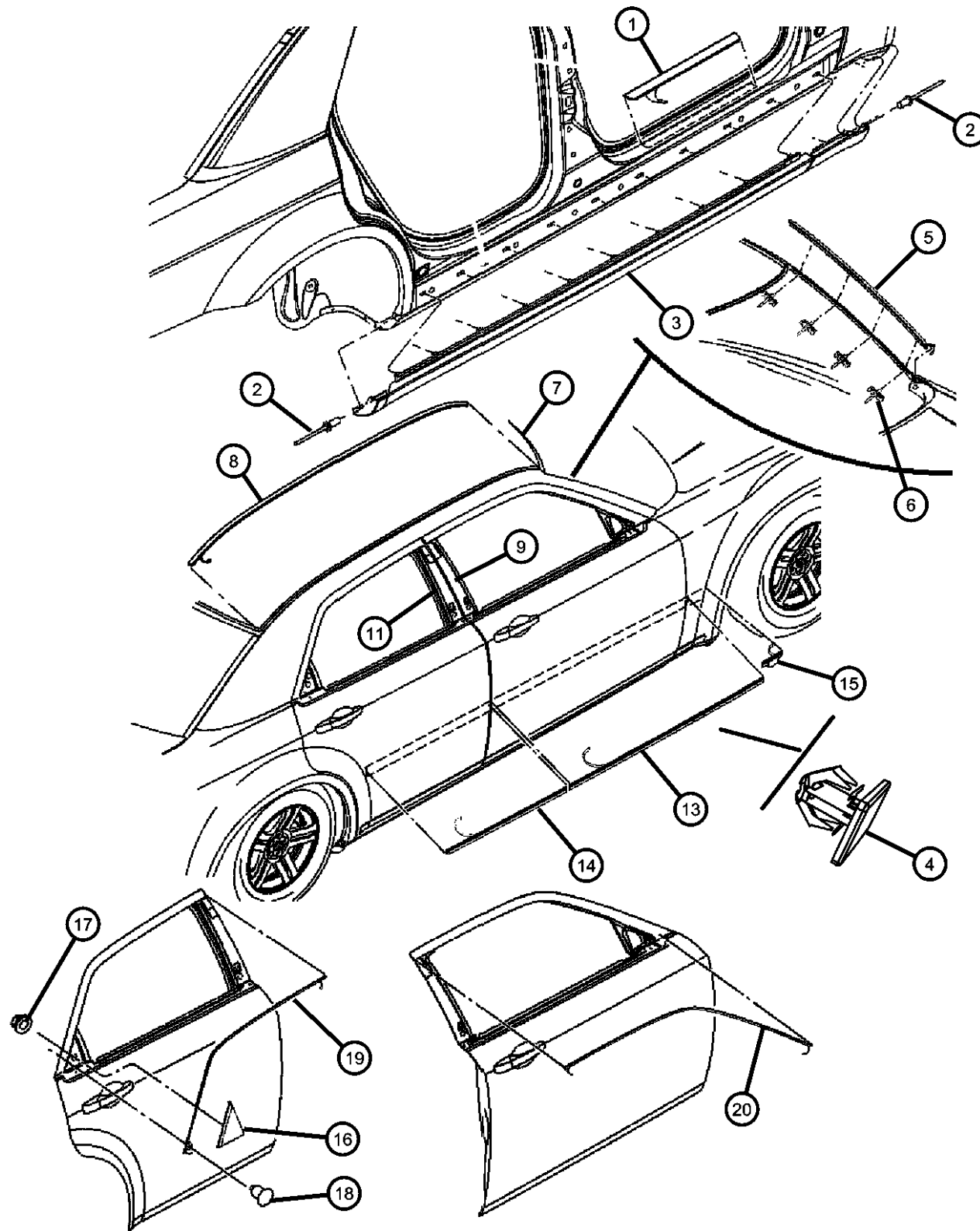
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Mouldings  
Figure ELX-210**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WU10WS2AB	1	D		49				[S2], Right
	0WU10XW-GAB	1	D		49				[WG], Right
	0WU10AP4AD	1			49				[P4], Right
	0WU10TZ-ZAD	1	D		49				Primed paint as required, Right
	0WU10ZMQAD	1			49				[MQ], Right
	0WU11AXRAB	1	D		49				[XR], Left
	0WU11BB8AB	1	D		49				[B8], Left
	0WU11BP-KAB	1	D		49				[PK], Left
	0WU11CDMAB	1	D		49				[DM], Left
	0WU11WE-LAB	1	D		49				[EL], Left
	0WU11WS2AB	1	D		49				[S2], Left
	0WU11XW-GAB	1	D		49				[WG], Left
	0WU11AP4AD	1			49				[P4], Left
	0WU11TZ-ZAD	1			49				Primed paint as required, Left
	0WU11ZMQAD	1			49				[MQ], Left
4									CLIP, Cladding
	1BA41AP1AA	AR							[P4]
	1BA41AX1AA	AR							[MQ,XR]
	1BA41BB1AA	AR							[B8]
	1BA41BP1AA	AR							[PK]
	1BA41CD1AA	AR							[DM]
	1BA41XW-GAA	AR							[WG]
	1BA41WE1AA	AR							[EL,RH]
	1BA41WS1AA	AR							[S2]
5									MOLDING, A-PILLAR
	04805888AA	1							Right
	04805889AA	1							Left
6	04806225AA	8							CLIP
7	04805887AA	1							MOLDING, Windshield

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

**BODY**  
 49 = TALL HATCHBACK (SPORT TOURER)  
 48 = SEDAN TALL CAR

**ENGINE**  
 EER = 2.7L V6 DOHC 24 Valve MPI Engine  
 EGG = 3.5L High Output V6 24V MPI Engine  
 ESF = 6.1L SRT HEMI SMPI V8 Engine  
 EZB = 5.7L Hemi Multi Displacement Engine

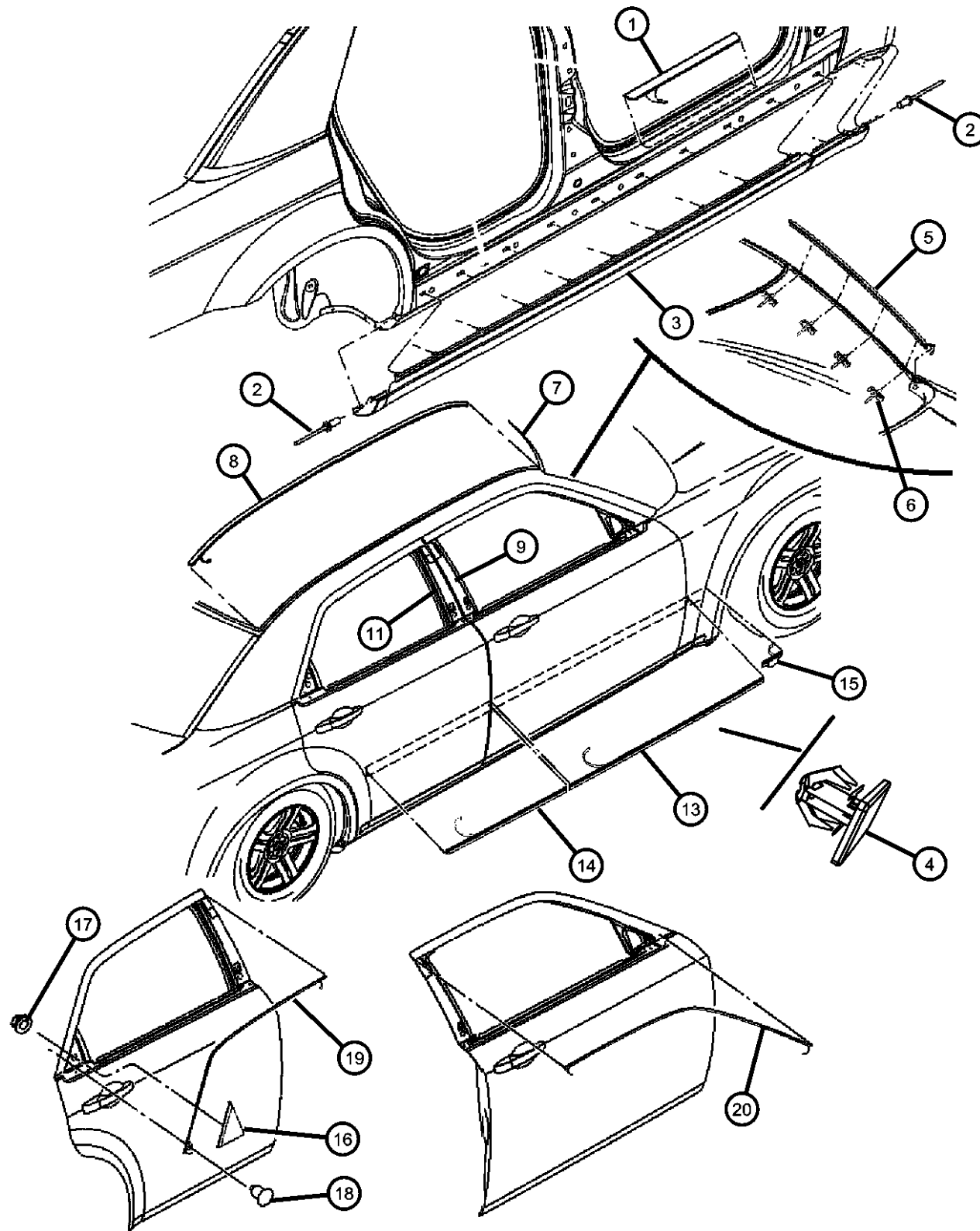
**TRANSMISSION**  
 DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
 DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX



# Mouldings Figure ELX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8									MOLDING, Roof
	0WS60AP4AC	2	C, F		48				[P4]
	0WS60AXRAC	2	C, F		48				[XR]
	0WS60BB8AC	2	C, F		48				[B8]
	0WS60BP-KAC	2	C, F		48				[PK]
	0WS60WS2AC	2	C, F		48				[S2]
	0WS60XW-GAC	2	C, F		48				[WG]
	0WS60ZMQAC	2	C, F		48				[MQ]
	0WU04RX-FAC	1			49				Right
	0WU05RX-FAC	1			49				Left
9									APPLIQUE, Front Door
	04805814AD	1	C, F	S	48				Up to 12/17/2004, Right
	04805815AD	1	C, F	S	48				Up to 12/17/2004, Left
	04806090AB	1	C, F	S	49				Up to 12/17/2004, Right
		1		H, P					Up to 12/17/2004, Right
	04806091AB	1	C, F	S	49				Up to 12/17/2004, Left
		1		H, P					Up to 12/17/2004, Left
	04806303AA	1	C, F	S	48				After 12/17/2004, Left
	04806304AA	1		H, P					After 12/17/2004, Right
		1	C, F	S	49				After 12/17/2004, Right
	04806305AA	1		H, P					After 12/17/2004, Left
		1	C, F	S	49				After 12/17/2004, Left
	04806302AA	1	C, F	S	48				After 12/17/2004, Right
-10	06508136AA	2							NUT
11									APPLIQUE, Rear Door
	04805816AD	1	C, F	S	48				Up to 12/17/2004, Right
	04805817AD	1	C, F	S	48				Up to 12/17/2004, Left
	04806092AB	1	C, D, E	H, P					Up to 12/17/2004, Right
		1	C, F	S	49				Up to 12/17/2004, Right
	04806093AB	1	C, D, E	P, H					Up to 12/17/2004, Left

## MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

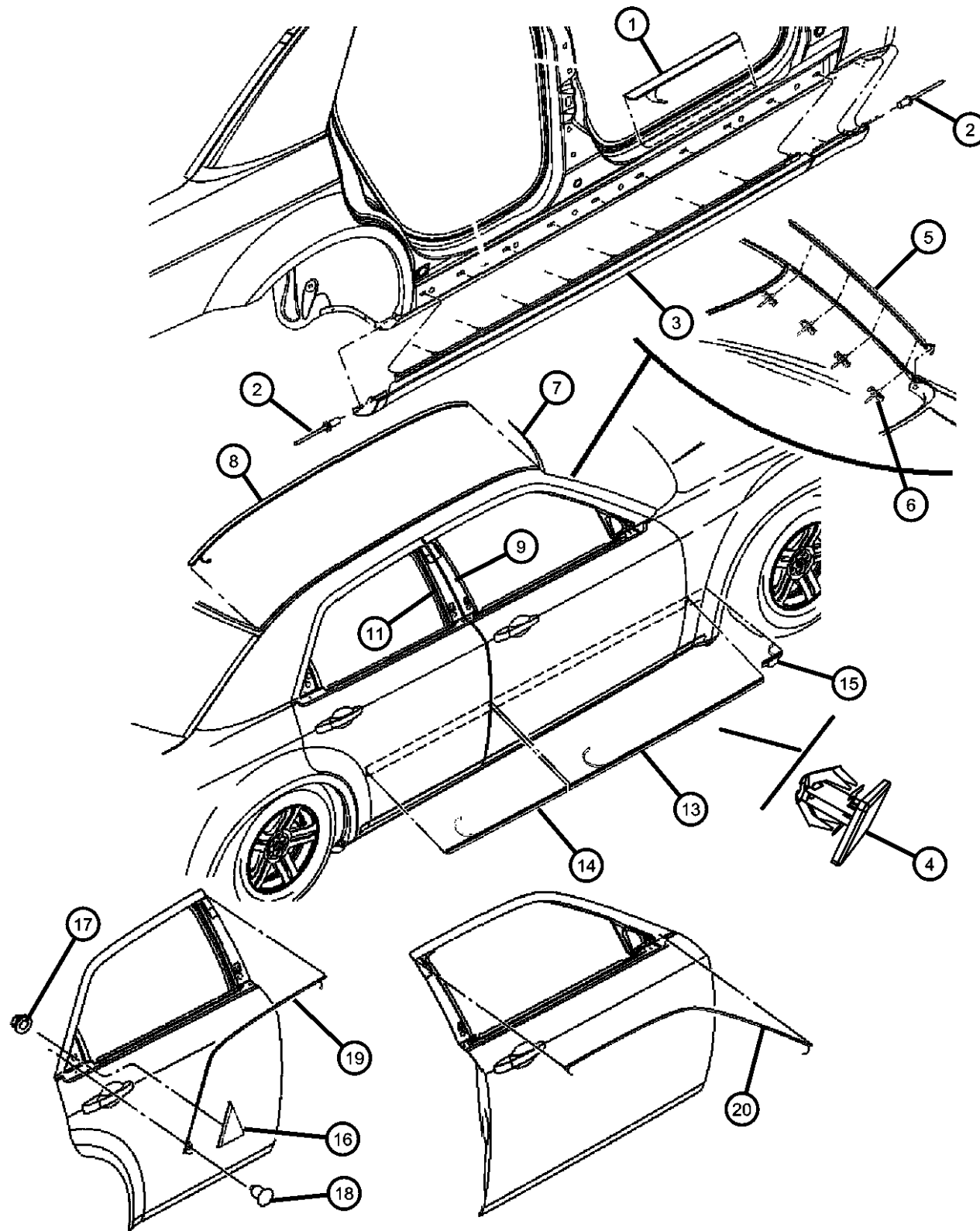
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Mouldings  
Figure ELX-210**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F	S	49				Up to 12/17/2004, Left
	04806306AA	1	C, F	S	48				After 12/17/2004, Right
	04806307AA	1	C, F	S	48				After 12/17/2004, Left
	04806308AA	1		H, P					After 12/17/2004, Right
		1	C, F	S	49				After 12/17/2004, Right
	04806309AA	1		H, P					After 12/17/2004, Left
		1	C, F	S	49				After 12/17/2004, Left
-12	06508136AA	2							NUT
13									MOLDING, Front Door
	0WG18AP4AC	1	C, F	S					[P4], Right
	0WG18AXRAC	1	C, F	S					[XR], Right
	0WG18BB8AC	1	C, F	S					[B8], Right
	0WG18BP-KAC	1	C, F	S					[PK], Right
	0WG18WS2AC	1	C, F	S					[S2], Right
	0WG18ZMQAC	1	C, F	S					[MQ], Right
	0WG19AP4AC	1	C, F	S					[P4], Left
	0WG19AXRAC	1	C, F	S					[XR], Left
	0WG18XW-GAC	1	C, F	S					[WG], Right
	0WG19BB8AC	1	C, F	S					[B8], Left
	0WG19BP-KAC	1	C, F	S					[PK], Left
	0WG19WS2AC	1	C, F	S					[S2], Left
	0WG19XW-GAC	1	C, F	S					[WG], Left
	0WG19ZMQAC	1	C, F	S					[MQ], Left
	0WU14ARHAA	1	D, E	P	49				[RH], Right
		1	D, E	H	49				[AMU] [RH], Right
	0WU14AXRAA	1	D, E	P	49				[XR], Right
		1	D, E	H	49				[AMU] [XR], Right
	0WU14BB8AA	1	D, E	H	49				[AMU] [B8], Right
	0WU14BP-KAA	1	D, E	P	49				[PK], Right
		1	D, E	H	49				[AMU] [PK], Right

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

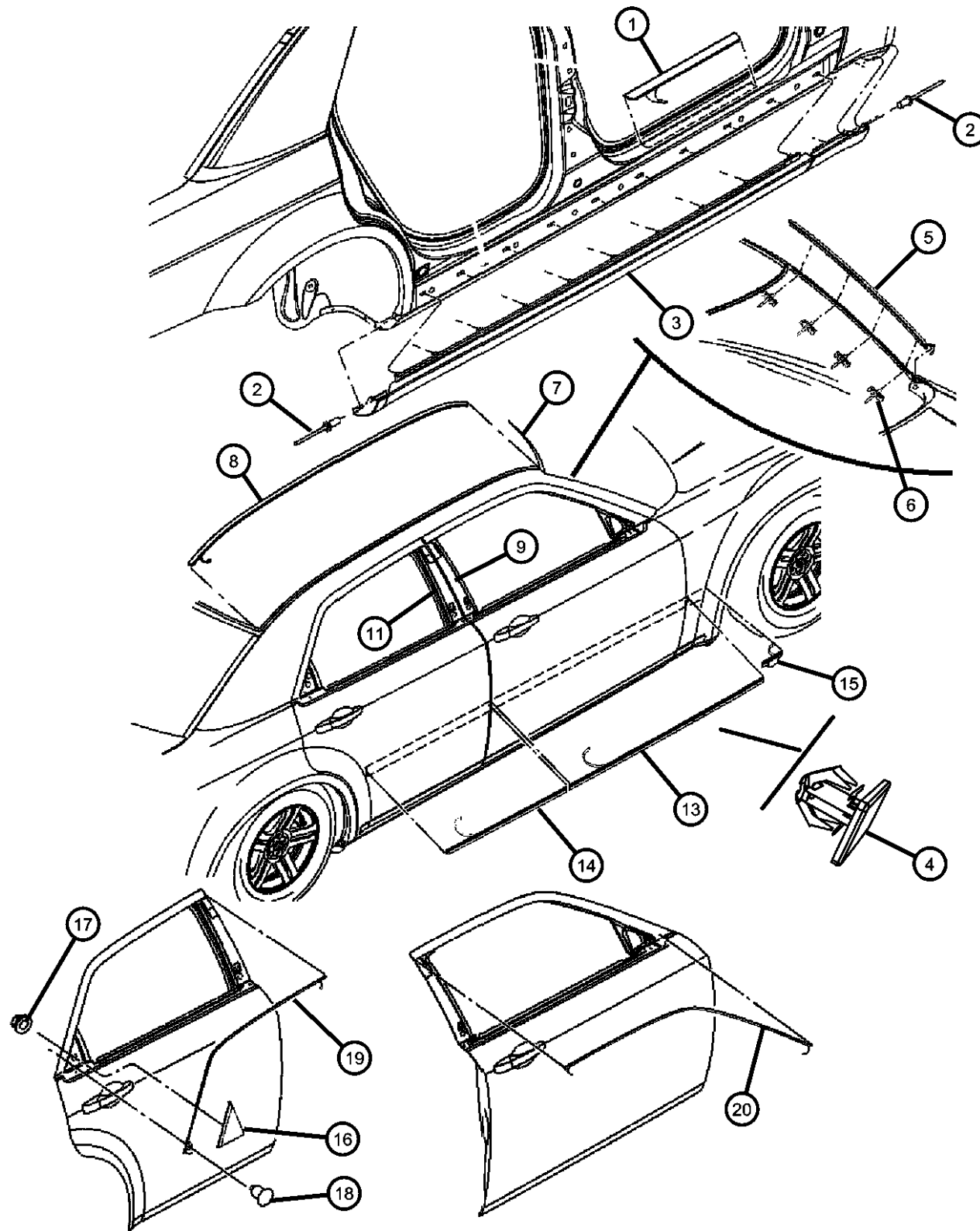
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

Mouldings  
Figure ELX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WU14CD-MAA	1	D, E	P	49				[DM], Right
		1	D, E	H	49				[AMU] [DM], Right
	0WU14DA4AA	1	D, E	H	49				[AMU] [A4], Right
		1	D, E	P	49				[B8], Right
	0WU14XW-GAA	1	D, E	P	49				[WG], Right
		1	D, E	H	49				[AMU] [WG], Right
	0WU15ARHAA	1	D, E	P	49				[RH], Left
		1	D, E	H	49				[AMU] [RH], Left
	0WU15AXRAA	1	D, E	P	49				[XR], Left
		1	D, E	H	49				[AMU] [XR], Left
	0WU15BB8AA	1	D, E	P	49				[B8], Left
	0WU14WS2AA	1	D, E	P	49				[S2], Right
		1	D, E	H	49				[AMU] [S2], Right
	0WU15BP-KAA	1	D, E	H	49				[AMU] [PK], Left
	0WU15CD-MAA	1	D, E	P	49				[DM], Left
		1	D, E	H	49				[AMU] [DM], Left
	0WU15DA4AA	1	D, E	H	49				[AMU] [A4], Left
		1	D, E	H	49				[AMU] [B8], Left
		1	D, E	P	49				[PK], Left
	0WU20AP4AA	1	C, D, E	H					[P4], Right
	0WU20ARHAA	1	C, D, E	H					[RH], Right
	0WU20AXRAA	1	C, D, E	H					[XR], Right
	0WU15WS2AA	1	D, E	P	49				[S2], Left
		1	D, E	H	49				[AMU] [S2], Left
	0WU15XW-GAA	1	D, E	P	49				[WG], Left
		1	D, E	H	49				[AMU] [WG], Left
	0WU20CD-MAA	1	C, D, E	H					[DM], Right
	0WU20BB8AA	1	C, D, E	H					[B8], Right
	0WU20BP-KAA	1	C, D, E	H					[PK], Right

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
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(SPORT TOURER)  
48 = SEDAN TALL CAR

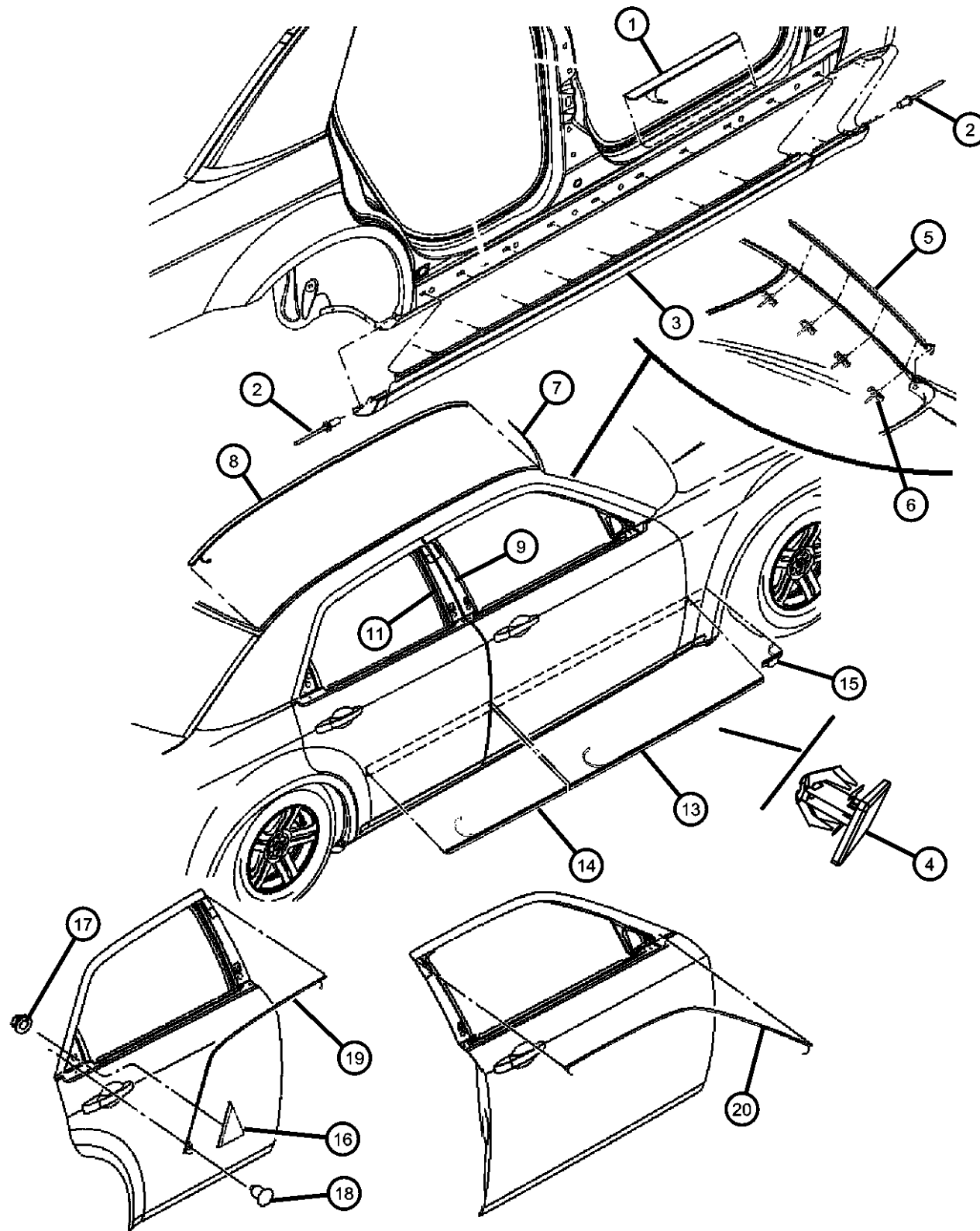
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Mouldings**  
**Figure ELX-210**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WU21AP4AA	1	C, D, E	H					[P4], Left
	0WU21ARHAA	1	C, D, E	H					[RH], Left
	0WU20WS2AA	1	C, D, E	H					[S2], Right
	0WU20XW-GAA	1	C, D, E	H					[WG], Right
	0WU20ZMQAA	1	C, D, E	H					[MQ], Right
	0WU21BP-KAA	1	C, D, E	H					[PK], Left
	0WU21CD-MAA	1	C, D, E	H					[DM], Left
	0WU21AXRAA	1	C, D, E	H					[XR], Left
	0WU21BB8AA	1	C, D, E	H					[B8], Left
	0WU21ZMQAA	1	C, D, E	H					[MQ], Left
	0WU21WS2AA	1	C, D, E	H					[S2], Left
	0WU21XW-GAA	1	C, D, E	H					[WG], Left
	0WU22WS2AB	1	C, F	P	48				[S2], Right
	0WU22XW-GAB	1	C, F	P	48				[WG], Right
	0WU22AP4AB	1	C, F	P	48				[P4], Right
	0WU22AXRAB	1	C, F	P	48				[XR], Right
	0WU22BB8AB	1	C, F	P	48				[B8], Right
	0WU22BP-KAB	1	C, F	P	48				[PK], Right
	0WU22ZMQAB	1	C, F	P	48				[MQ], Right
	0WU23AP4AB	1	C, F	P	48				[P4], Left
	0WU23AXRAB	1	C, F	P	48				[XR], Left
	0WU23BB8AB	1	C, F	P	48				[B8], Left
	0WU23BP-KAB	1	C, F	P	48				[PK], Left
	0WU23WS2AB	1	C, F	P	48				[S2], Left
	0WU23XW-GAB	1	C, F	P	48				[WG], Left
	0WU23ZMQAB	1	C, F	P	48				[MQ], Left
14									MOLDING, Rear Door
	0WG20AP4AC	1	C, F	S					[P4], Right
	0WG20AXRAC	1	C, F	S					[XR], Right

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

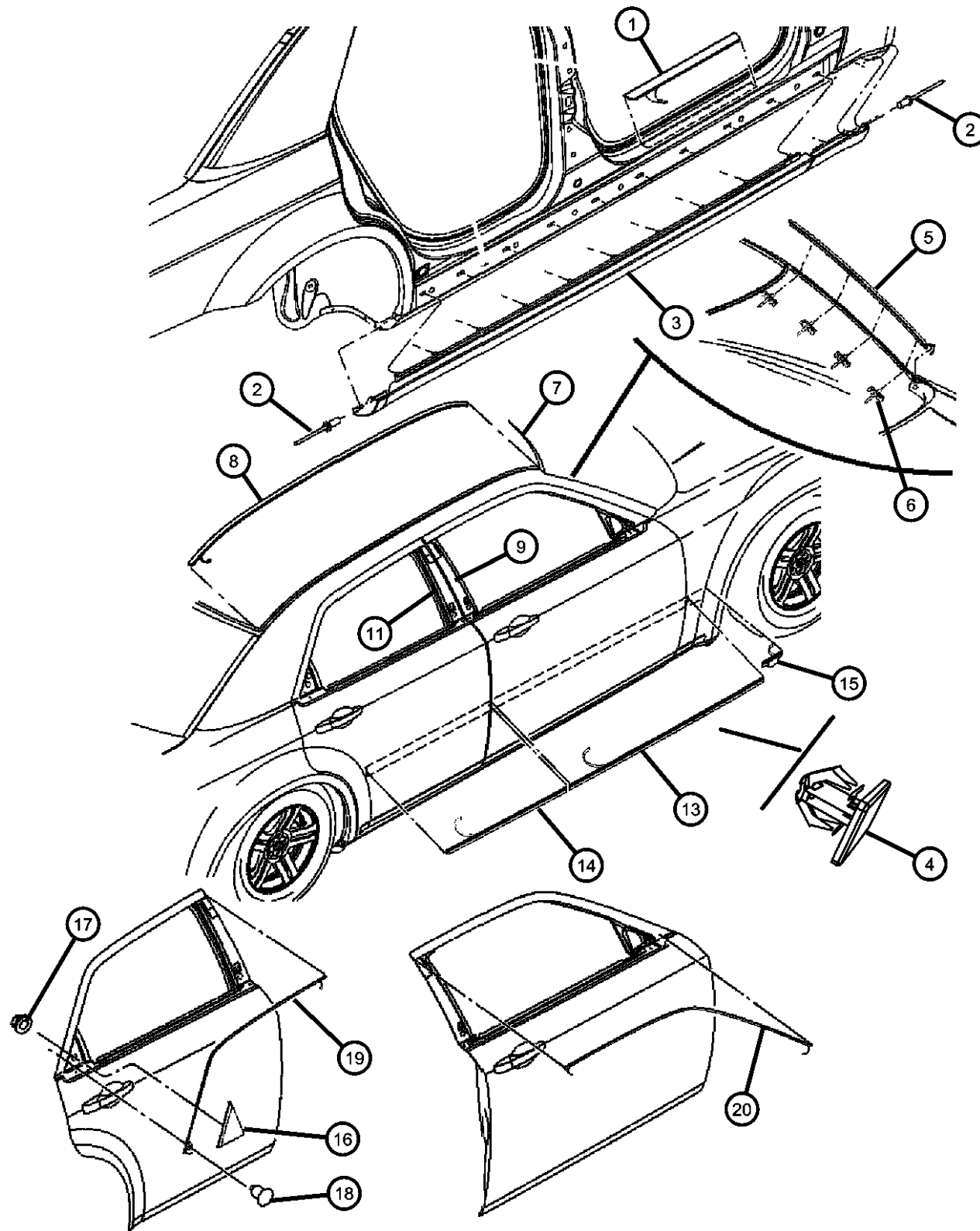
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Mouldings  
Figure ELX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WG20BB8AC	1	C, F	S					[B8], Right
	0WG20BP-KAC	1	C, F	S					[PK], Right
	0WG20WS2AC	1	C, F	S					[S2], Right
	0WG20XW-GAC	1	C, F	S					[WG], Right
	0WG20ZMQAC	1	C, F	S					[MQ], Right
	0WG21AP4AC	1	C, F	S					[P4], Left
	0WG21AXRAC	1	C, F	S					[XR], Left
	0WG21BB8AC	1	C, F	S					[B8], Left
	0WG21BP-KAC	1	C, F	S					[PK], Left
	0WG21WS2AC	1	C, F	S					[S2], Left
	0WG21XW-GAC	1	C, F	S					[WG], Left
	0WG21ZMQAC	1	C, F	S					[MQ], Left
	0WU16ARHAA	1	D, E	P	49				[RH], Right
		1	D, E	H	49				[AMU] [RH], Right
	0WU16AXRAA	1	D, E	P	49				[XR], Right
		1	D, E	H	49				[AMU] [XR], Right
	0WU16BB8AA	1	D, E	P	49				[B8], Right
		1	D, E	H	49				[AMU] [B8], Right
	0WU16BP-KAA	1	D, E	P	49				[PK], Right
		1	D, E	H	49				[AMU] [PK], Right
	0WU16CD-MAA	1	D, E	P	49				[DM], Right
		1	D, E	H	49				[AMU] [DM], Right
	0WU16DA4AA	1	D, E	H	49				[AMU] [A4], Right
	0WU16WS2AA	1	D, E	P	49				[S2], Right
		1	D, E	H	49				[AMU] [S2], Right
	0WU16XW-GAA	1	D, E	P	49				[WG], Right
		1	D, E	H	49				[AMU] [WG], Right
	0WU17ARHAA	1	D, E	P	49				[RH], Left
		1	D, E	H	49				[AMU] [RH], Left

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

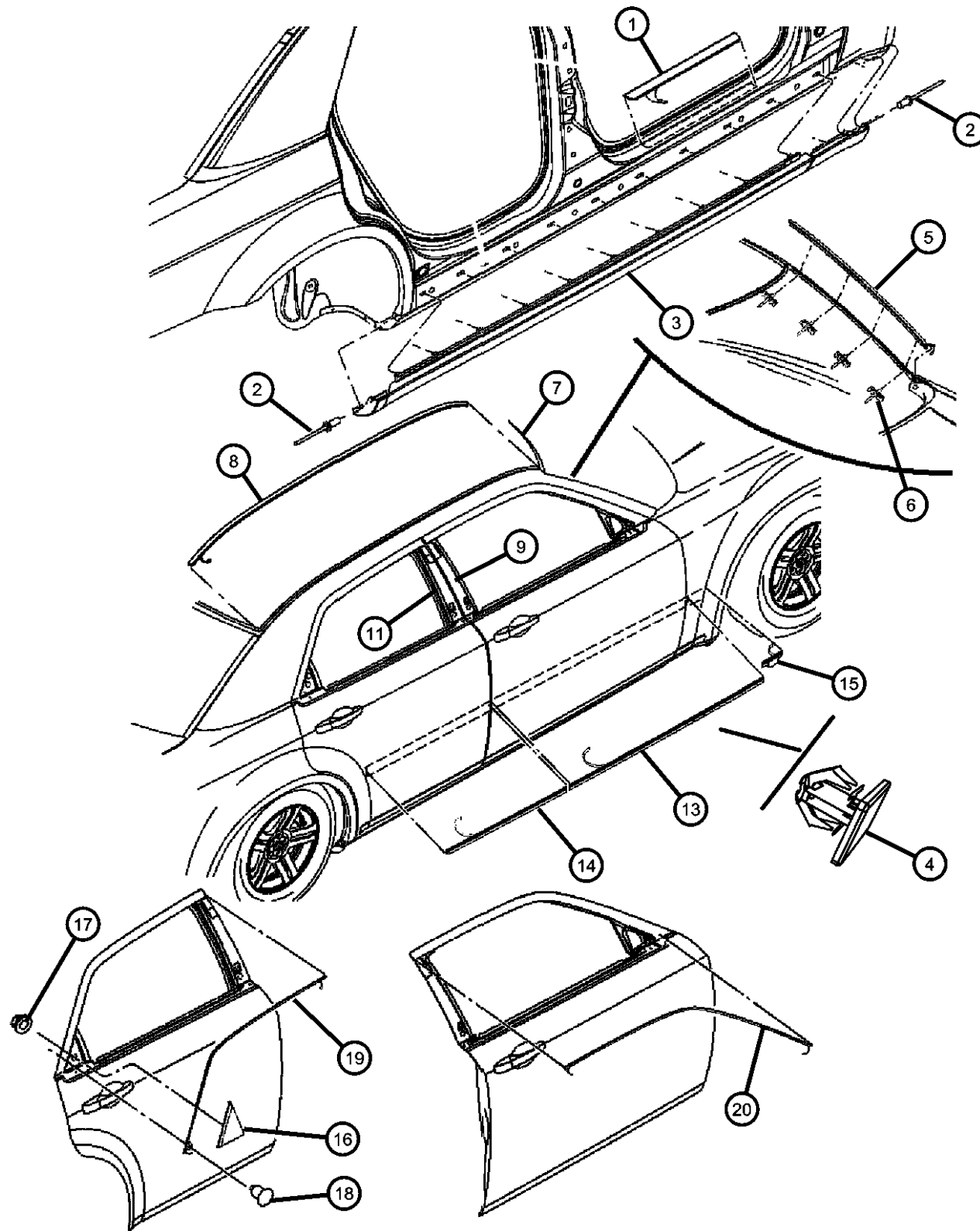
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

Mouldings  
Figure ELX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WU17AXRAA	1	D, E	P	49				[XR], Left
		1	D, E	H	49				[AMU] [XR], Left
	0WU17BB8AA	1	D, E	P	49				[B8], Left
		1	D, E	H	49				[AMU] [B8], Left
	0WU17BP-KAA	1	D, E	P	49				[PK], Left
	0WU17XW-GAA	1	D, E	P	49				[WG], Left
		1	D, E	H	49				[AMU] [PK], Left
	0WU17CD-MAA	1	D, E	P	49				[DM], Left
		1	D, E	H	49				[AMU] [DM], Left
	0WU17DA4AA	1	D, E	H	49				[AMU] [A4], Left
	0WU17WS2AA	1	D, E	P	49				[S2], Left
		1	D, E	H	49				[AMU] [S2], Left
	0WU24BB8AA	1	C, D, E	H					[B8], Right
		1	D, E	H	49				[AMU] [WG], Left
	0WU24AP4AA	1	C, D, E	H					[P4], Right
	0WU24ARHAA	1	C, D, E	H					[RH], Right
	0WU24AXRAA	1	C, D, E	H					[XR], Right
	0WU24BP-KAA	1	C, D, E	H					[PK], Right
	0WU24CD-MAA	1	C, D, E	H					[DM], Right
	0WU24WE-LAA	1	C, D, E	H					[EL], Right
	0WU24WS2AA	1	C, D, E	H					[S2], Right
	0WU24XW-GAA	1	C, D, E	H					[WG], Right
	0WU24ZMQAA	1	C, D, E	H					[MQ], Right
	0WU25AP4AA	1	C, D, E	H					[P4], Left
	0WU25ARHAA	1	C, D, E	H					[RH], Left
	0WU25AXRAA	1	C, D, E	H					[XR], Left
	0WU25BB8AA	1	C, D, E	H					[B8], Left
	0WU25BP-KAA	1	C, D, E	H					[PK], Left

**MAGNUM/300 (LX)**

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P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

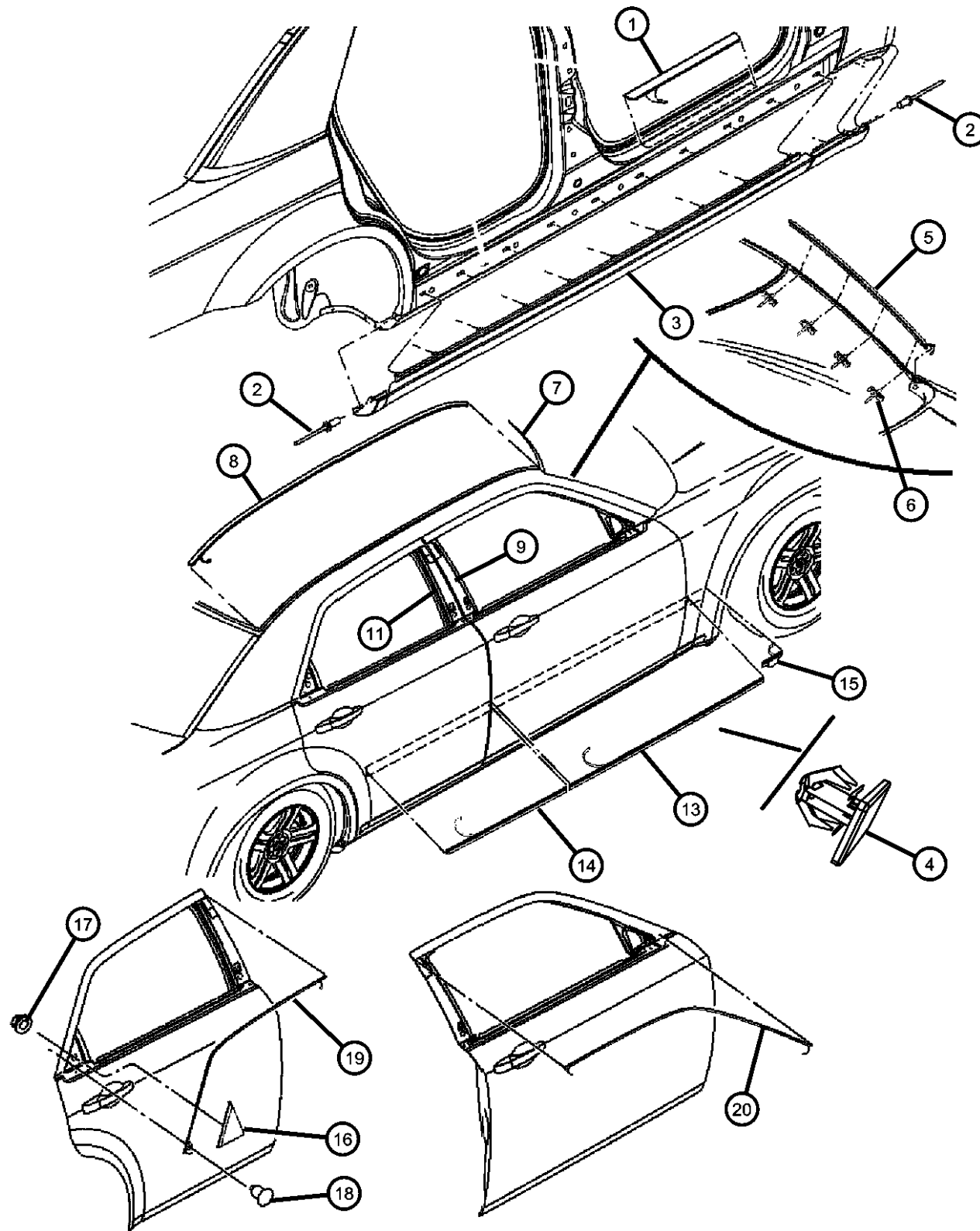
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Mouldings**  
**Figure ELX-210**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WU25CD-MAA	1	C, D, E	H					[DM], Left
	0WU25WE-LAA	1	C, D, E	H					[EL], Left
	0WU25WS2AA	1	C, D, E	H					[S2], Left
	0WU25XW-GAA	1	C, D, E	H					[WG], Left
	0WU25ZMQAA	1	C, D, E	H					[MQ], Left
	0WU26AP4AB	1	C, F	P	48				[P4], Right
	0WU26AXRAB	1	C, F	P	48				[XR], Right
	0WU26BB8AB	1	C, F	P	48				[B8], Right
	0WU26BP-KAB	1	C, F	P	48				[PK], Right
	0WU26WS2AB	1	C, F	P	48				[S2], Right
	0WU26XW-GAB	1	C, F	P	48				[WG], Right
	0WU26ZMQAB	1	C, F	P	48				[MQ], Right
	0WU27AP4AB	1	C, F	P	48				[P4], Left
	0WU27AXRAB	1	C, F	P	48				[XR], Left
	0WU27BB8AB	1	C, F	P	48				[B8], Left
	0WU27BP-KAB	1	C, F	P	48				[PK], Left
	0WU27XW-GAB	1	C, F	P	48				[WG], Left
	0WU27ZMQAB	1	C, F	P	48				[MQ], Left
	0WU27WS2AB	1	C, F	P	48				[S2], Left
15									MOLDING, Fender Rear
	0WG24AP4AB	1	C, F	S	48				[P4] Sales Code [MS6], Right
	0WG24AXRAB	1	C, F	S	48				[XR] Sales Code [MS6], Right
	0WG24BB8AB	1	C, F	S	48				[B8] Sales Code [MS6], Right
	0WG24BP-KAB	1	C, F	S	48				[PK] Sales Code [MS6], Right
	0WG24WS2AB	1	C, F	S	48				[S2] Sales Code [MS6], Right
	0WG24XW-GAB	1	C, F	S	48				[WG] Sales Code [MS6], Right
	0WG24ZMQAB	1	C, F	S	48				[MQ] Sales Code [MS6], Right
	0WG25BP-KAB	1	C, F	S	48				[PK] Sales Code [MS6], Left

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
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X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
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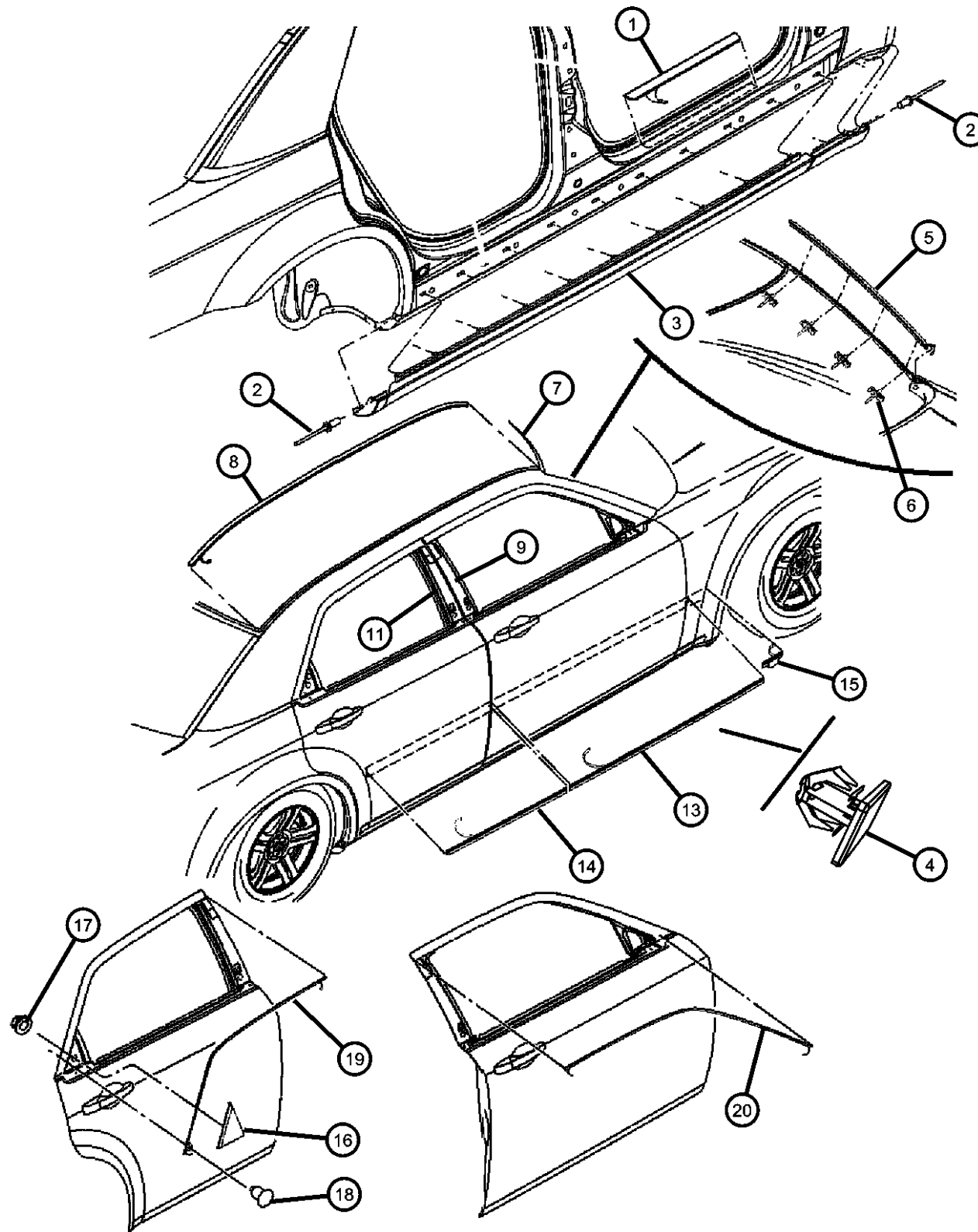
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

**Mouldings**  
**Figure ELX-210**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WG25WS2AB	1	C, F	S	48				[S2] Sales Code [MS6], Left
	0WG25XW-GAB	1	C, F	S	48				[WG] Sales Code [MS6], Left
	0WG25ZMQAB	1	C, F	S	48				[MQ] Sales Code [MS6], Left
	0WU28ARHAA	1	D, E	P	49				[RH], Right
	0WU28AXRAA	1	D, E	P	49				[XR], Right
	0WG25AP4AB	1	C, F	S	48				[P4] Sales Code [MS6], Left
	0WG25AXRAB	1	C, F	S	48				[XR] Sales Code [MS6], Left
	0WG25BB8AB	1	C, F	S	48				[B8] Sales Code [MS6], Left
	0WU28BB8AA	1	D, E	P	49				[B8], Right
	0WU28BP-KAA	1	D, E	P	49				[PK], Right
	0WU28CD-MAA	1	D, E	P	49				[DM], Right
	0WU28WE-LAA	1	D, E	P	49				[EL], Right
	0WU28WS2AA	1	D, E	P	49				[S2], Right
	0WU28XW-GAA	1	D, E	P	49				[WG], Right
	0WU29CD-MAA	1	D, E	P	49				[DM], Left
	0WU29WE-LAA	1	D, E	P	49				[EL], Left
	0WU29ARHAA	1	D, E	P	49				[RH], Left
	0WU29AXRAA	1	D, E	P	49				[XR], Left
	0WU29BB8AA	1	D, E	P	49				[B8], Left
	0WU29BP-KAA	1	D, E	P	49				[PK], Left
	0ZH30BPKAB	1	C, F	S					[PK] EXPORT, Right
	0WU29WS2AA	1	D, E	P	49				[S2], Left
	0WU29XW-GAA	1	D, E	P	49				[WG], Left
	0ZH30AP4AB	1	C, F	S					[P4] EXPORT, Right
	0ZH30AXRAB	1	C, F	S					[XR] EXPORT, Right
	0ZH30BB8AB	1	C, F	S					[B8] EXPORT, Right
	0ZH30WS2AB	1	C, F	S					[S2] EXPORT, Right
	0ZH30XW-GAB	1	C, F	S					[WG] EXPORT, Right

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

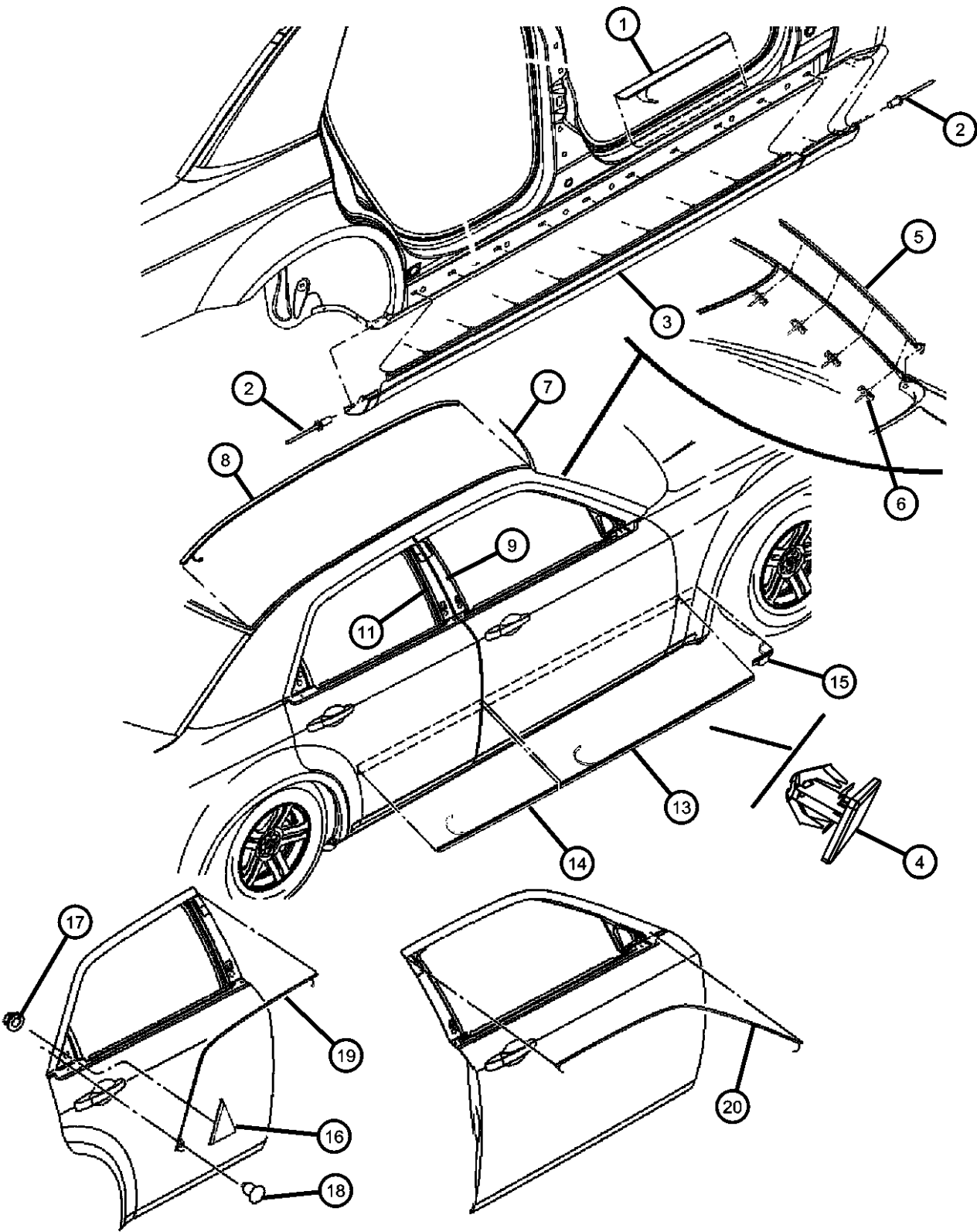
TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX



Mouldings  
Figure ELX-210



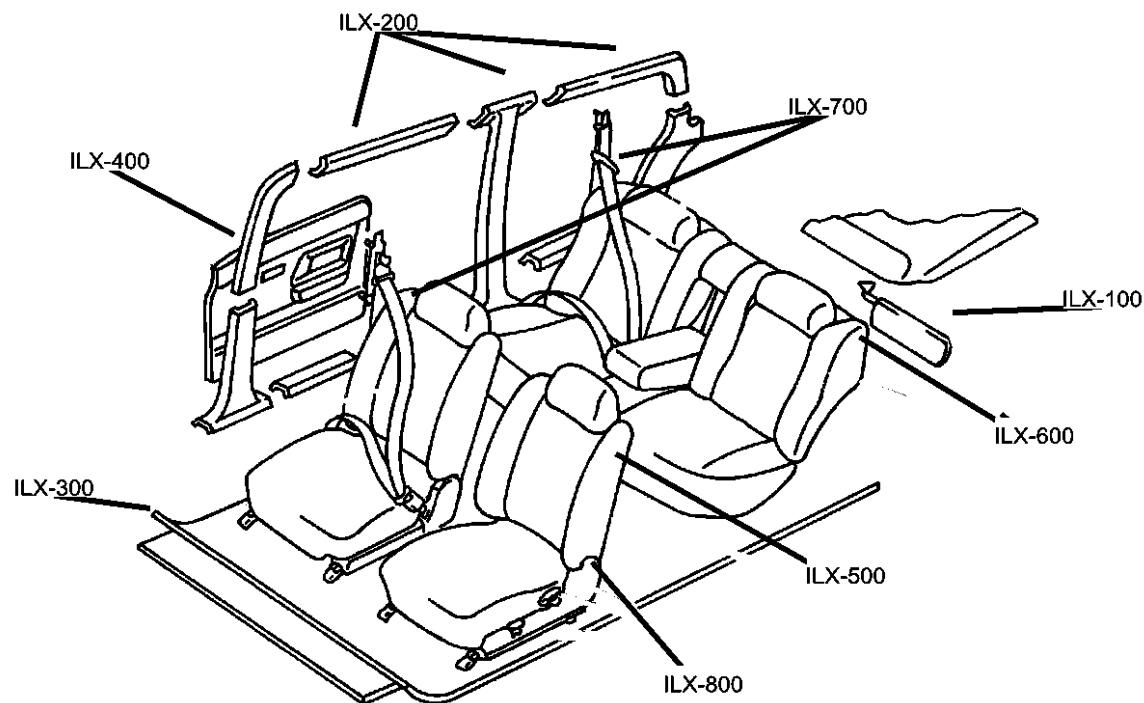
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0ZH30ZMQAB	1	C, F	S					[MQ] EXPORT, Right
	0ZH31AP4AB	1	C, F	S					[P4] EXPORT, Left
	0ZH31AXRAB	1	C, F	S					[XR] EXPORT, Left
	0ZH31BB8AB	1	C, F	S					[B8] EXPORT, Left
	0ZH31BPKAB	1	C, F	S					[PK] EXPORT, Left
	0ZH31WS2AB	1	C, F	S					[S2] EXPORT, Left
	0ZH31XW-GAB	1	C, F	S					[WG] EXPORT, Left
	0ZH31ZMQAB	1	C, F	S					[MQ] EXPORT, Left
16									APPLIQUE, Rear Door
	04805819AB	1	C	S	48				Left
	04806094AB	1	C, F	S	49				Right
		1		H, P					Right
	04806095AB	1	C, F	S	49				Left
		1		H, P					Left
	04805818AB	1	C	S	48				Right
17	06101443	2							NUT AND WASHER, Hex, M5x.80
18	06507879AA	2							PIN, Push
19									MOLDING, Rear Door
	04805839AD	1							Left
	04805838AD	1							Right
20									MOLDING, Front Door
	04805810AB	1							Right
	04805811AB	1							Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

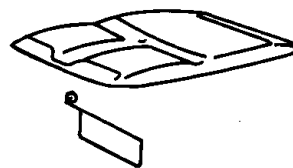
AR = use ase required - = Non illustrated part

# Group - ILX

## Interior Trim



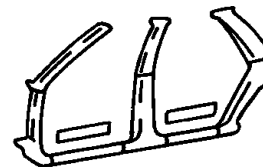
**ILX-100**  
Headliner and Visor



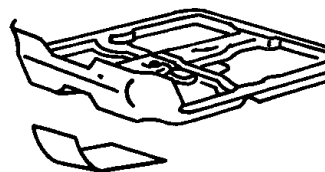
**ILX-1000**  
Lift Gate Trim



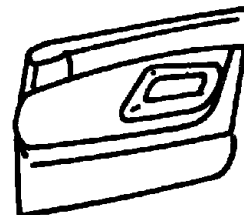
**ILX-200**  
Moldings, Scuff Plates



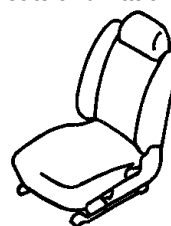
**ILX-300**  
Carpet



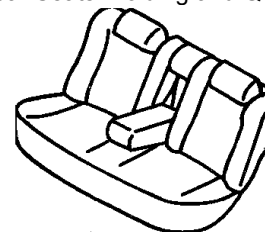
**ILX-400**  
Door Trim Panels



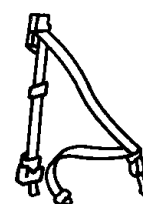
**ILX-500**  
Front Seats and Attaching Parts



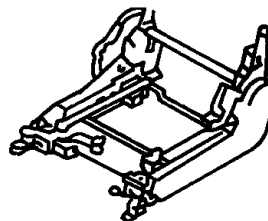
**ILX-600**  
Rear Seats- Folding and Quad



**ILX-700**  
Seat Belts-Front and Rear

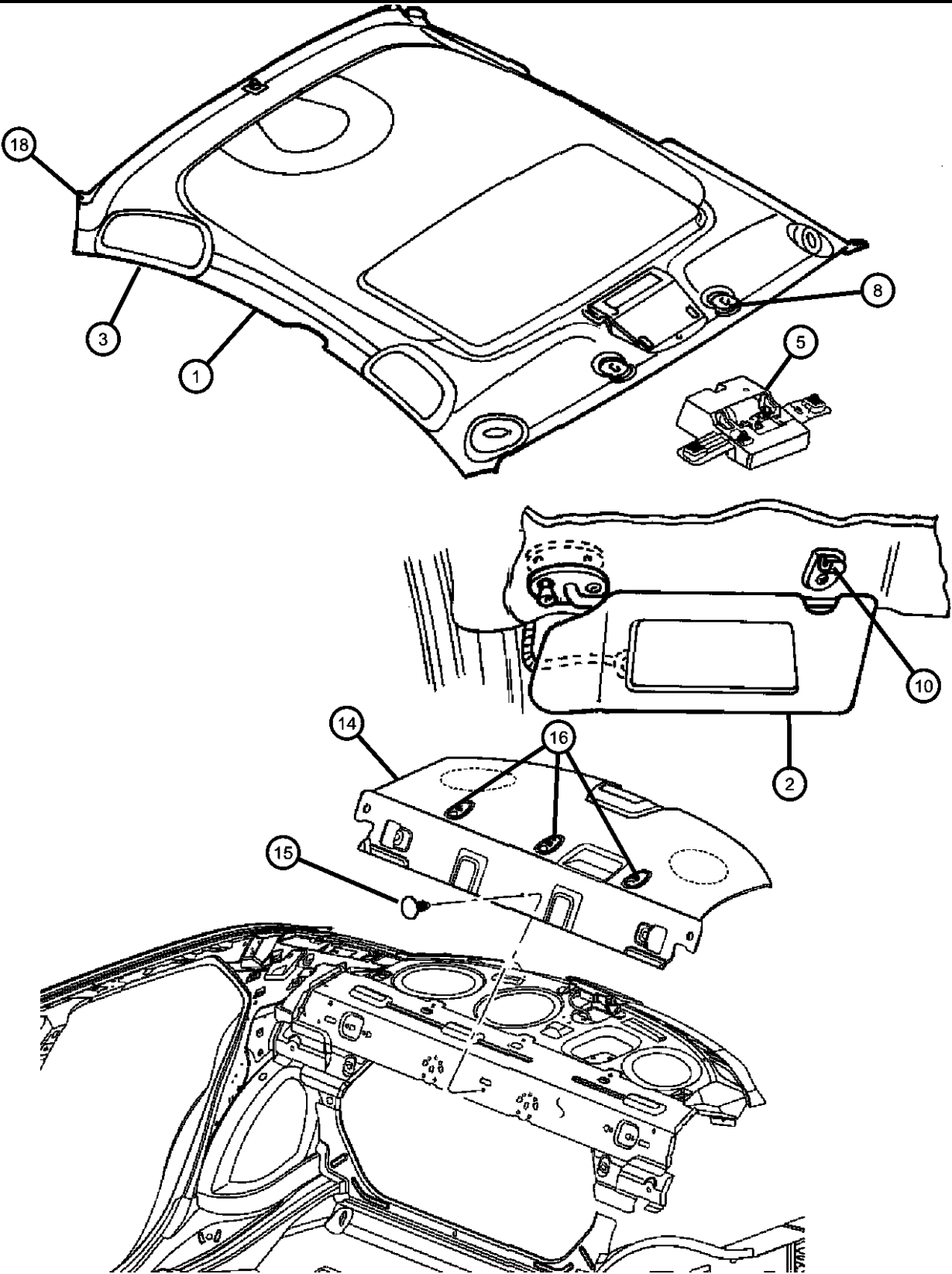


**ILX-800**  
Adjusters, Covers, Shields, and Risers



Group - ILX Interior Trim		Lift Gate Trim
		Lift Gate Trim ..... Fig. ILX - 1010
Illustration Title	Group-Fig. No.	
<b>Headliner and Visor</b>		
Headliner, Visors, Assist Straps.....	Fig. ILX - 110	
<b>Moldings, Scuff Plates</b>		
Cowl Panel, Footrest.....	Fig. ILX - 210	
Scuff Plates - Front And Rear .....	Fig. ILX - 215	
Molding - A Pillar .....	Fig. ILX - 220	
Molding - B Pillar .....	Fig. ILX - 225	
Molding - C Pillar - 48 Body .....	Fig. ILX - 228	
Molding - C Pillar - 49 Body .....	Fig. ILX - 230	
Molding - D Pillar .....	Fig. ILX - 235	
Molding - Rear Header and Liftgate .....	Fig. ILX - 240	
Panel, Quarter Trim - Upper And Lower.....	Fig. ILX - 245	
Side Curtain Airbag .....	Fig. ILX - 250	
<b>Carpet</b>		
Carpet - Front Floor.....	Fig. ILX - 310	
Footrest .....	Fig. ILX - 315	
Carpet - Rear Floor .....	Fig. ILX - 320	
Carpet Luggage Compartment.....	Fig. ILX - 325	
Cover - Security Cargo Compartment .....	Fig. ILX - 330	
<b>Door Trim Panels</b>		
Door Panels - Front .....	Fig. ILX - 410	
Door Panels - Rear.....	Fig. ILX - 420	
<b>Front Seats and Attaching Parts</b>		
Seat Front - Trim Code [C7] .....	Fig. ILX - 510	
Seat Front - Trim Code [Q5].....	Fig. ILX - 515	
Seat Front - Trim Code [B7] .....	Fig. ILX - 520	
Seat Front - Trim Code [TL] .....	Fig. ILX - 525	
Seat Front - Trim Code [ZL] .....	Fig. ILX - 530	
Seat Front - Trim Code [NL] .....	Fig. ILX - 535	
Seat Front - Trim Code [CL].....	Fig. ILX - 540	
Seat Front - Trim Code [PL] .....	Fig. ILX - 545	
Seat Front- Trim Code [SL] .....	Fig. ILX - 550	
Seat Front - Trim Code [DZ].....	Fig. ILX - 555	
Seat Front - Trim Code [K6] .....	Fig. ILX - 560	
<b>Rear Seats- Folding and Quad</b>		
Seat Rear - Trim Code [C7] .....	Fig. ILX - 610	
Seat Rear - Trim Code [Q5] .....	Fig. ILX - 615	
Seat Rear - Trim Code [B7] .....	Fig. ILX - 620	
Seat Rear - Trim Code [TL].....	Fig. ILX - 625	
Seat Rear - Trim Code [ZL].....	Fig. ILX - 630	
Seat Rear - Trim Code [NL] .....	Fig. ILX - 635	
Seat Rear - Trim Code [CL] .....	Fig. ILX - 640	
Seat Rear - Trim Code [PL] .....	Fig. ILX - 645	
Seat Rear - Trim Code [SL] .....	Fig. ILX - 650	
Seat Rear - Trim Code [DZ] .....	Fig. ILX - 655	
Seat Rear - Trim Code [K6] .....	Fig. ILX - 660	
<b>Seat Belts-Front and Rear</b>		
Seat Belts - Front.....	Fig. ILX - 710	
Seat Belts Rear - 48 Body.....	Fig. ILX - 715	
Seat Belts Rear - 49 body .....	Fig. ILX - 725	
<b>Adjusters, Covers, Shields, and Risers</b>		
Seats Attaching Parts Manual Seat.....	Fig. ILX - 810	
Seats Attaching Parts Power Seat.....	Fig. ILX - 815	
Seats Attaching Parts .....	Fig. ILX - 820	
Seat Attaching Parts Rear - 48 Body .....	Fig. ILX - 825	
Seat Attaching Parts Rear - 49 Body .....	Fig. ILX - 830	

Headliner, Visors, Assist Straps  
Figure ILX-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

NOTE : Sales Codes  
[GNC] = Illuminated Sunvisor  
[GWA] = Sunroof  
[JFJ] = Gauge - Temperature & Compass  
[XAA] = Park Assist - Park Sensors  
[XGD] = Garage Door Opener

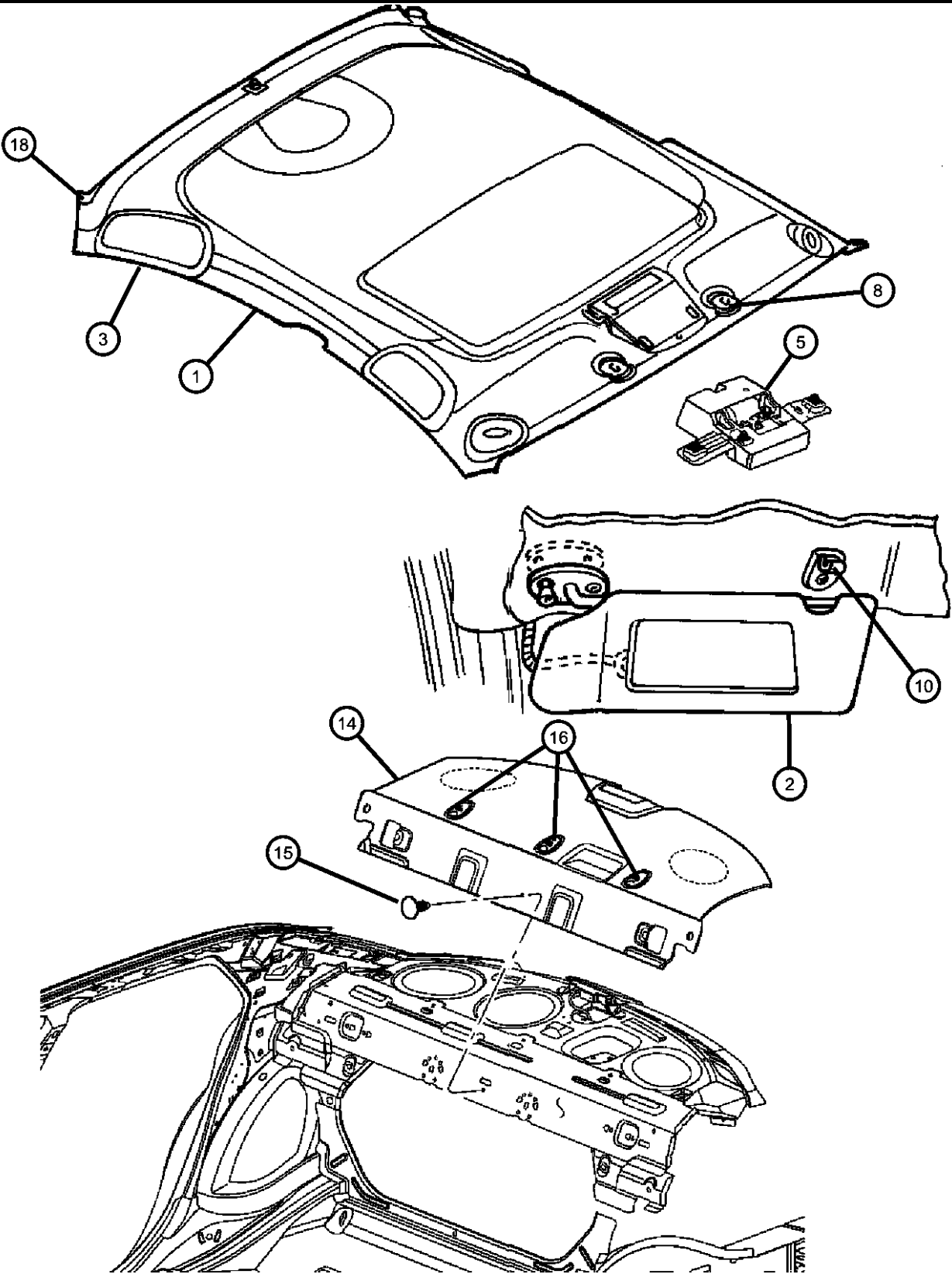
1									HEADLINER
	1AH05BD1AA	1			49			*O0	With [GNC] [GWA] Without [JFJ] [XAA] [XGD]
	1AH13BD1AA	1			49			*O0	With [GNC] , Without [GWA] [JFJ] [XAA] [XGD]
	1AH14BD1AA	1			49			*O0	With [GNC] [JFJ] [XGD] Without [GWA] [XAA]
	1AH15BD1AA	1			49			*O0	With [GNC] [GWA] [JFJ] [XGD] Without [XAA]
	1AH12BD1AA	1	C, F		48			*O0	With [GNC] [GWA] [JFJ] [XAA] [XGD]
	1AH17BD1AA	1	C, F		48			*O0	With [GNC] [GWA] [JFJ] [XGD] , Without [XAA]
	1AH18BD1AA	1	C, F		48			*O0	With [GNC] Without [GWA] [JFJ] [XAA] [XGD]
	1AH19BD1AA	1	C, F		48			*O0	With [GNC] [JFJ] [XAA] [XGD] Without [GWA]
	1AH16BD1AA	1	C, F		48			*O0	With [GNC] [JFJ] [XGD] Without [GWA] [XAA]
	1AH26BD1AA	1			49			*O0	Without [GNC] [JFJ] [XAA] [XGD] [GWA]
	1AH30BD1AA	1	C, F		48			*O0	With [GNC] [GWA] Without [JFJ] [XAA] [XGD]
	1BK461D1AA	1			49			*O0	With [GNC] [GWA] [JFJ] [XAA] [XGD]
2									VISOR, Illuminated
	1AH061D1AA	1	C, F		48			*O0	Right
	1AH06BD1AA	1			49			*O0	Right
	1AH07BD1AA	1	C, F		48			*O0	Left
		1			49			*O0	Left
	1AH08BD1AA	1			49			*O0	Without [GNC] [GWA] [JFJ] [XAA] [XGD], Right
	1AH09BD1AA	1			49			*O0	Without [GNC] [GWA] [JFJ] [XAA] [XGD], Left
3									HANDLE, Roof Grab
	1AH101D1AA	1	C, F		48			*O0	Right

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

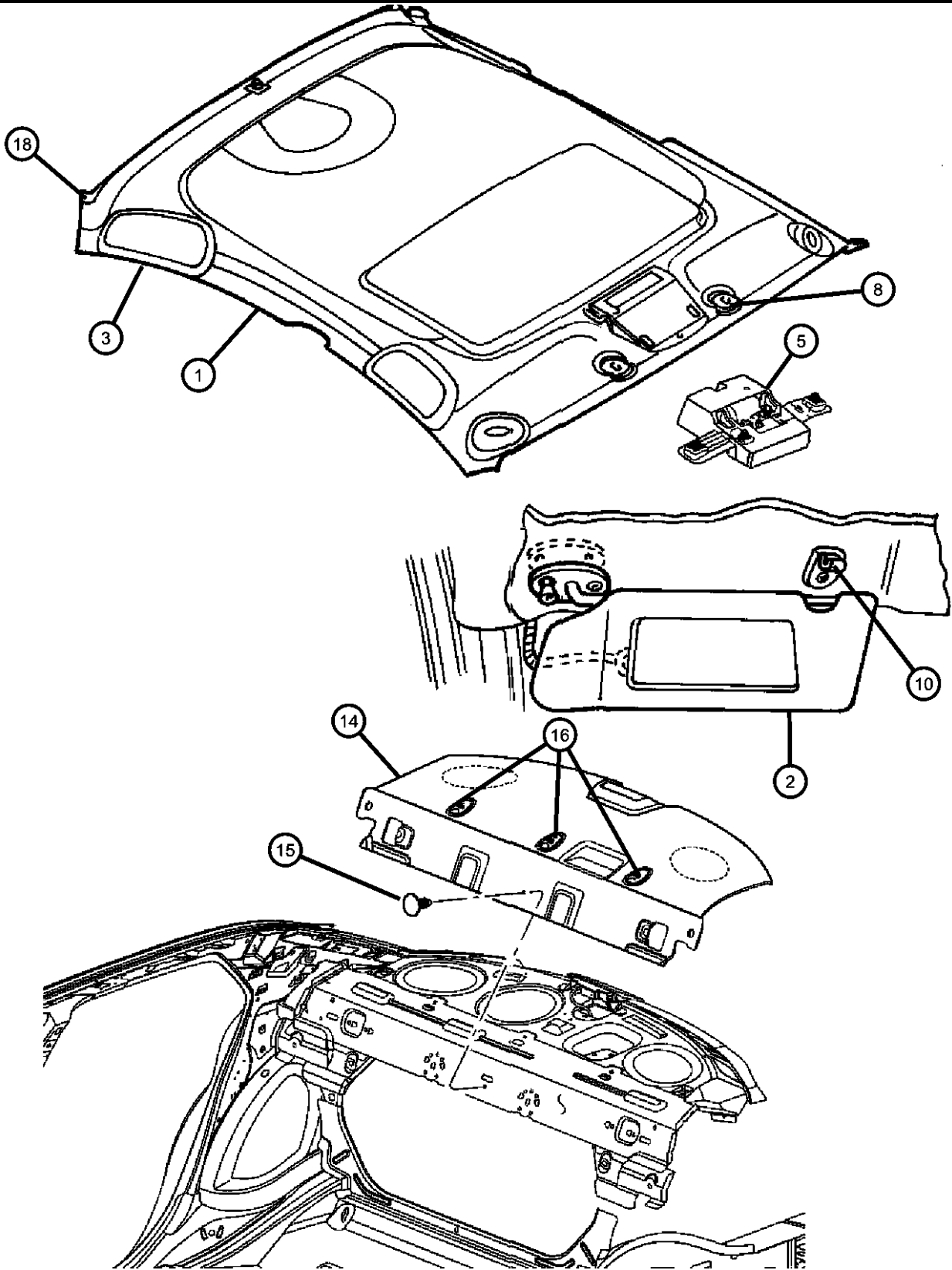
Headliner, Visors, Assist Straps  
Figure ILX-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AH10BD1AA	1			49			*O0	Right
	1AH111D1AA	1	C, F		48			*O0	Left
	1AH11BD1AA	1			49			*O0	Left
-4									CLIP, Z-Axis, Visor & Grab Handle Attaching
	05073251AA	2			49			*O0	
		2	C, F		48			*O0	
5									RETAINER, Headliner
	05137547AA	1			49			*O0	
		1	C, F		48			*O0	
-6									RETAINER, Headliner Grab Handle
	05137548AA	2			49			*O0	
		2	C, F		48			*O0	
-7	05137542AA	1	C, F		48			*O0	BRACKET, Parktronics
8									CLIP, Z-Axis
	05137530AA	2			49			*O0	
		2	C, F		48			*O0	
-9									LENS, Illuminated Visor
	05139210AA	1			49			*O0	
		1	C, F		48			*O0	
10									RECEPTACLE, Visor
	1EJ51BD1AA	2			49			*O0	
		2	C		48			*O0	
-11									LOCATOR, Headliner
	05137550AA	1	C, F		48			*O0	Rear Tower Height Locator
	05137551AA	1	C, F		48			*O0	Rear Upper Headliner Locator
-12									SCREW
	05137531AA	4	C, F		48			*O0	
		4	D		49			*O0	
-13									SCREW
	05137532AA	1	D		49			*O0	
		1	C, F		48			*O0	
14									PANEL, Rear Shelf

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Headliner, Visors, Assist Straps  
Figure ILX-110



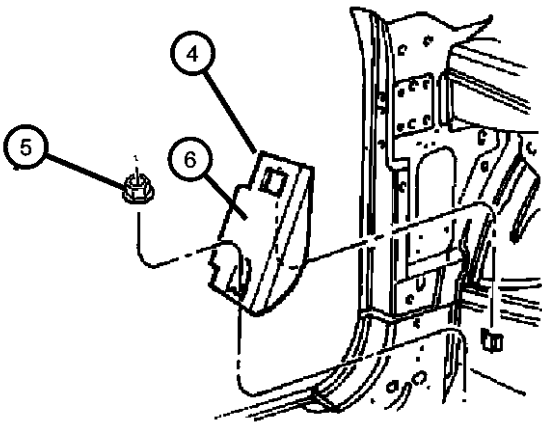
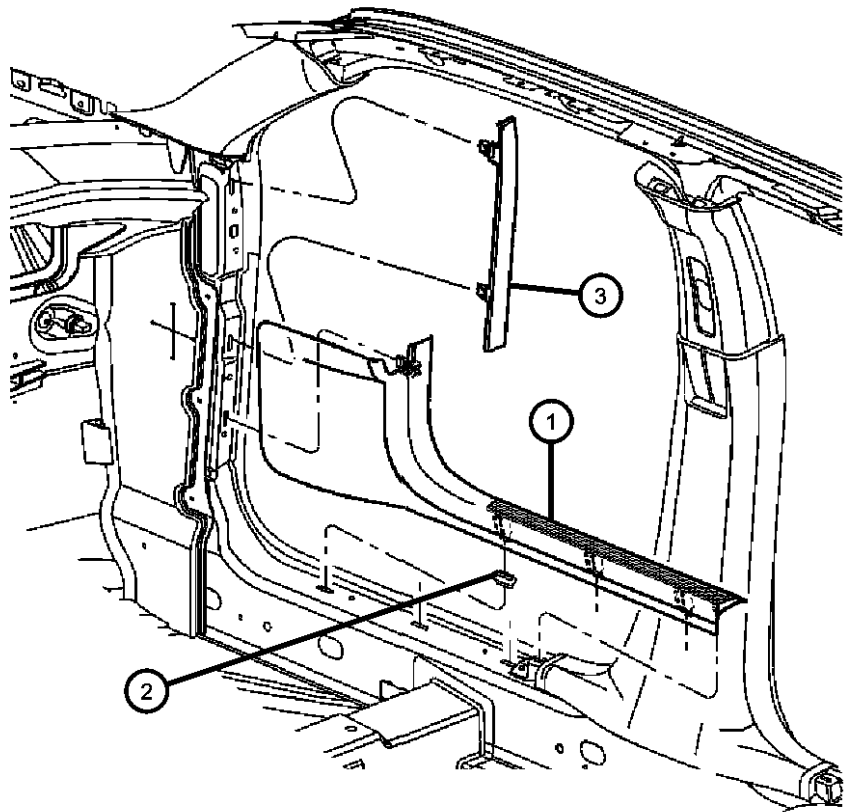
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0UU89XD-VAC	1	C, F		48			*O0	[D5]
	0UU89BD1AD	1	C, F		48			*O0	[P1]
	0UU89BD1AC	1	C		48			*O0	[D1]
	0UU89BD5AD	1	C, F		48			*O0	[DD]
15	06505411AA	1	C, F		48				PIN, Push
16									COVER, Anchor
	1AW69BD1AA	1	C, F		48			*O0	[D1]
		1	C, F		48			*O0	[P1]
	1AW69BD5AA	1	C, F		48			*O0	[DD] , With [CFN] [CXC]
	1AW69XD-VAA	1	C, F		48			*O0	[D1] , With [CFN] [CXC]
-17	68020729AA	1	C, F		48			*O0	NUT, Retainer, M6 x 1.00, Anchor Cover
18	1CJ26BD1AA	1			49			*O0	MOLDING, Headliner
-19									CLIP, Z-Axis
	05073251AA	2	C		48			*O0	
		2			49			*O0	

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Cowl Panel, Footrest  
Figure ILX-210



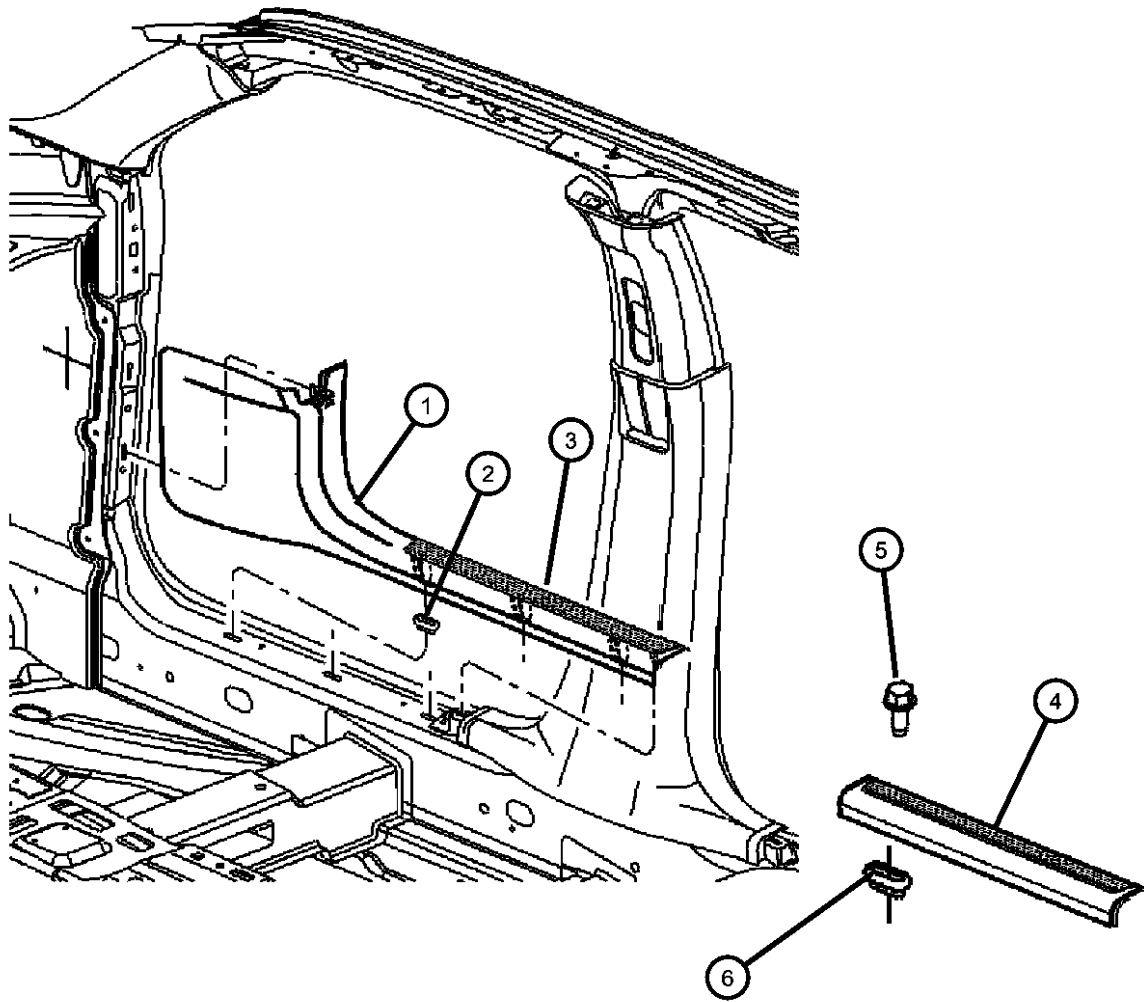
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim
	0UM54BD1AC	1						*O0	[P1], Right
	0UM54BD5AC	1						*O0	[DD], Right
	0UM55BD1AC	1						*O0	[P1], Left
		1						*O0	[D1], Left
	0UM55BD5AC	1						*O0	[DD], Left
		1						*O0	[D1], Right
2	06505670AA	6							NUT, Plastic
3									EXTENSION, Cowl
	0UM58BD1AC	1						*O0	[P1], Right
		1						*O0	[D1], Right
	0UM58BD5AC	1						*O0	[DD], Right
	0UM59BD1AC	1						*O0	[D1], Left
		1						*O0	[P1], Left
	0UM59BD5AC	1						*O0	[DD], Left
4	04698975AA	1							SUPPORT, Footrest
5	06505199AA	1							NUT
6	04784045AA	1							FOAM, Insert

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Scuff Plates - Front And Rear  
Figure ILX-215



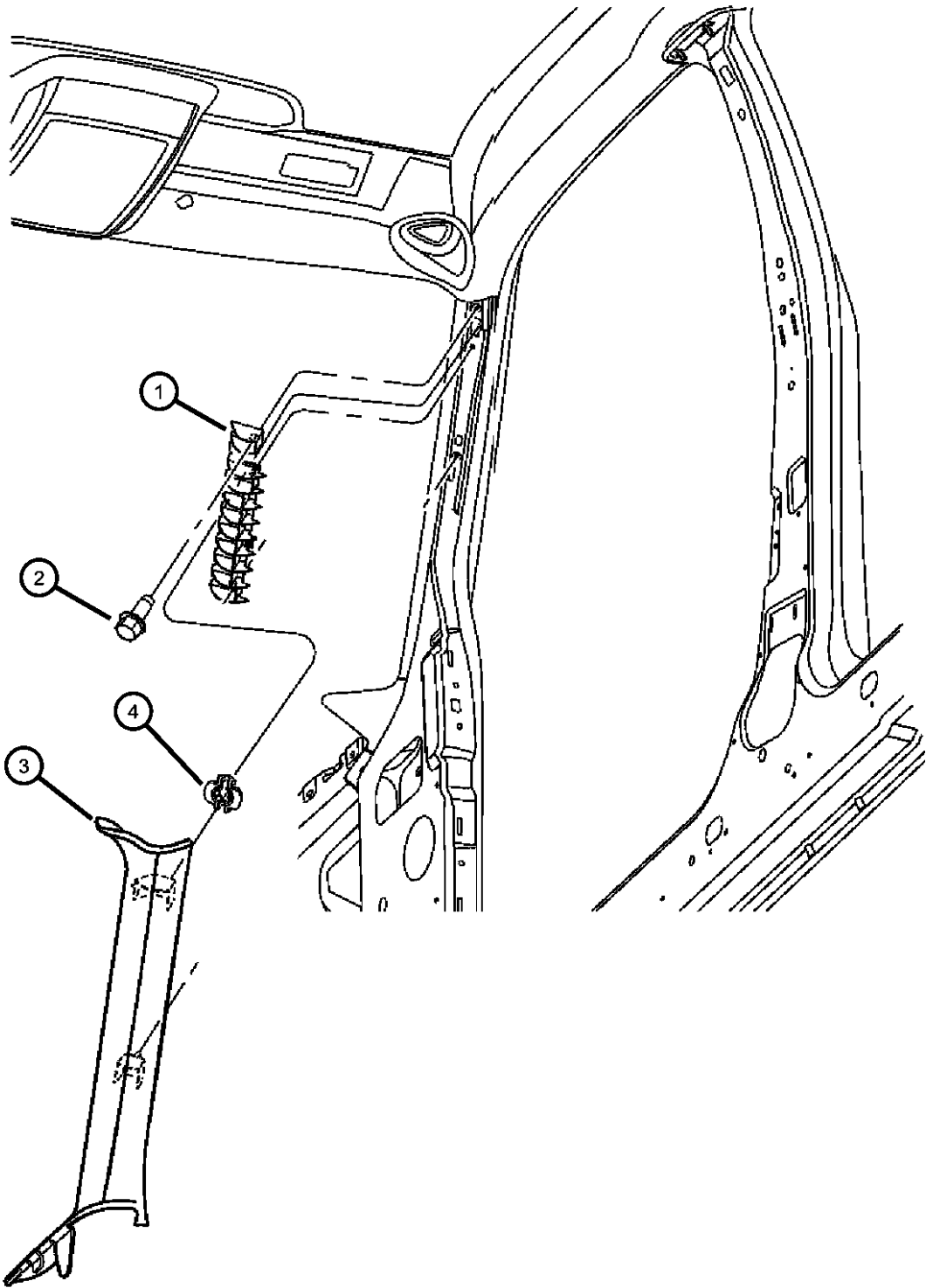
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim, Includes Front Scuff
	0UM54BD1AC	1						*O0	[D1], Right, Front
		1						*O0	[P1], Right, Front
	0UM54BD5AC	1						*O0	[DD], Right, Front
	0UM55BD1AC	1						*O0	[D1], Left, Front
		1						*O0	[P1], Left, Front
	0UM55BD5AC	1						*O0	[DD], Left, Front
2	06505670AA	6							NUT, Plastic
3	04806089AB	2							PLATE, Scuff
4									PLATE, Scuff, Rear
	0UM62BD1AD	1						*O0	[P1], Right, Rear
		1						*O0	[D1], Right, Rear
	0UM62BD5AD	1						*O0	[DD], Right, Rear
	0UM63BD1AD	1						*O0	[P1], Left, Rear
		1						*O0	[D1], Left, Rear
	0UM63BD5AD	1						*O0	[DD], Left, Rear
5									SCREW, Self Tapping, M4.2x1.69x19.05
	06032723	2	D		49				Right & Left, Rear, Scuff Plate
		2	C, F		48				Right & Left, Rear, Scuff Plate
6									NUT, Plastic Snap-in
	06036508AA	2	C		48				
		2			49				

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



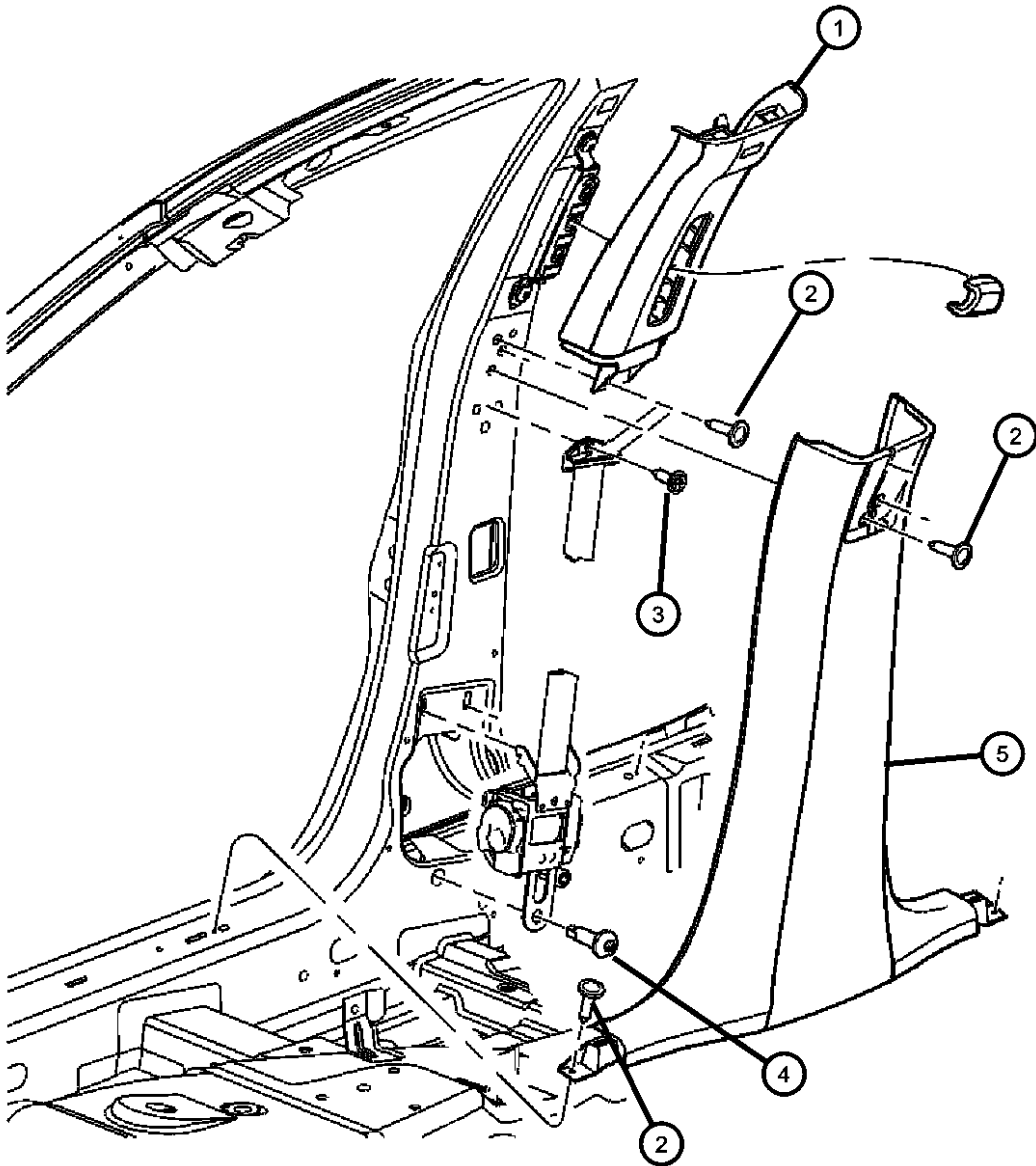
Molding - A Pillar  
Figure ILX-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04784024AC	1							SUPPORT, Energy Absorbing Used With Side Air Bag Curtains, Right
	04784025AC	1							Used With Side Air Bag Curtains, Left
2	00153634	2							SCREW
3	0UM02BDXAC	1						*00	MOLDING, Windshield Right
	0UM03BDXAC	1						*00	Left
4	04784023AB	2							TETHER, Grommet, A-Pillar

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Molding - B Pillar  
Figure ILX-225

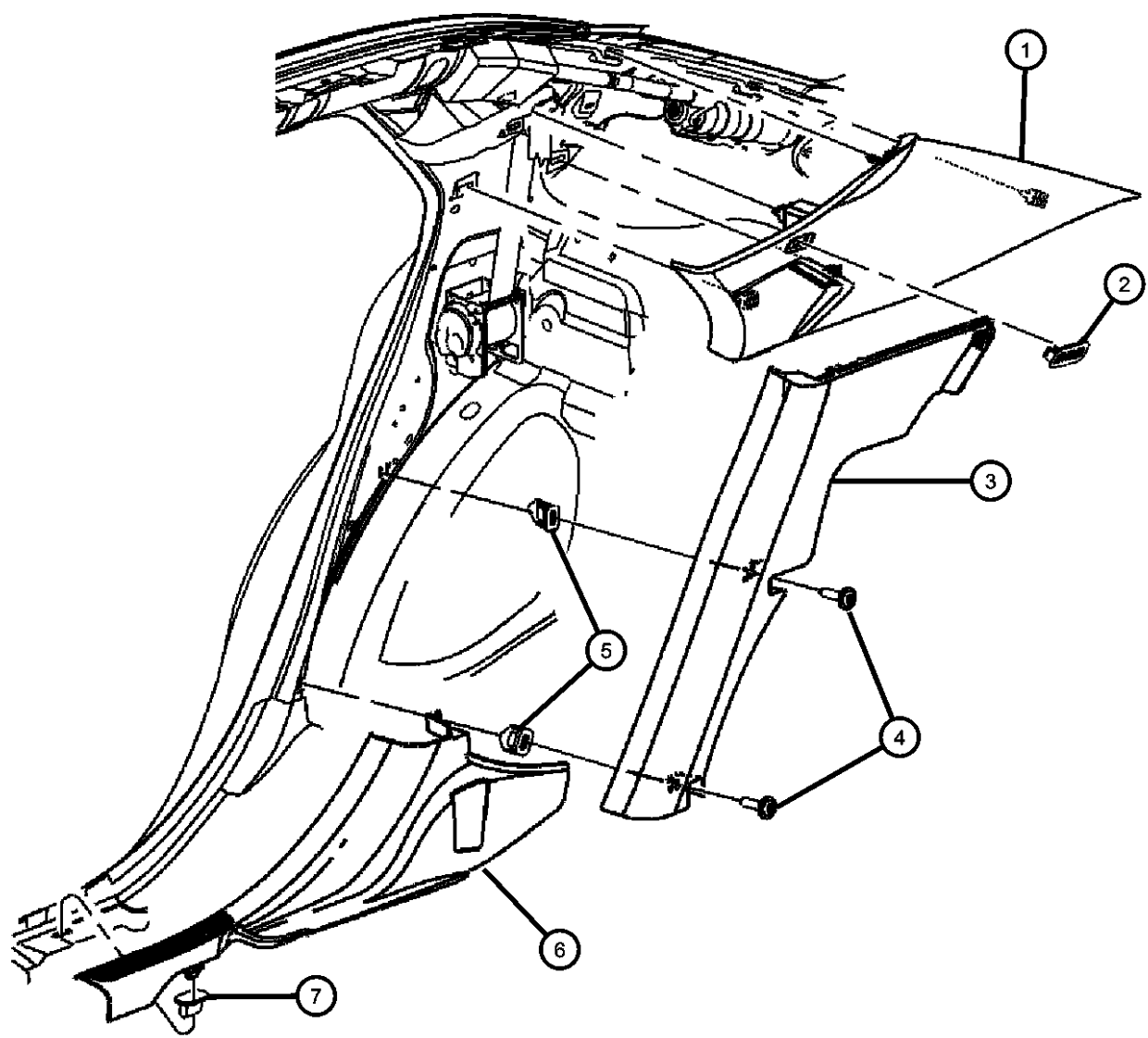


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, B Pillar Trim Panel
	0UM14BD1AG	1						*O0	Without Air Bag, Right, Upper
	0UM15BD1AG	1						*O0	Without Air Bag, Left, Upper
	0UM16BD1AG	1						*O0	With Air Bag, Right, Upper
	0UM17BD1AG	1						*O0	With Air Bag, Left, Upper
	1AV96BD1AB	1						*O0	Export , With Air Bag, Right, Upper
	1AV97BD1AB	1						*O0	Export , With Air Bag, Left, Upper
-2	06505852AA	1						*O0	CLIP, Trim Panel
3	00153634	2							SCREW
4	06036509AA	2							SCREW
5	06036187AA	2							SCREW, Pan Head
6									COVER, B Pillar Trim Panel
	0UM22BD1AF	1						*O0	[P1], Right
		1						*O0	[D1], Right
	0UM22BD5AF	1						*O0	[DD], Right
	0UM23BD1AF	1						*O0	[P1], Left
		1						*O0	[D1], Left
	0UM23BD5AF	1						*O0	[DD], Left
7	1BE85BD1AA	1						*O0	HOOK, Coat

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Molding - C Pillar - 48 Body  
Figure ILX-228



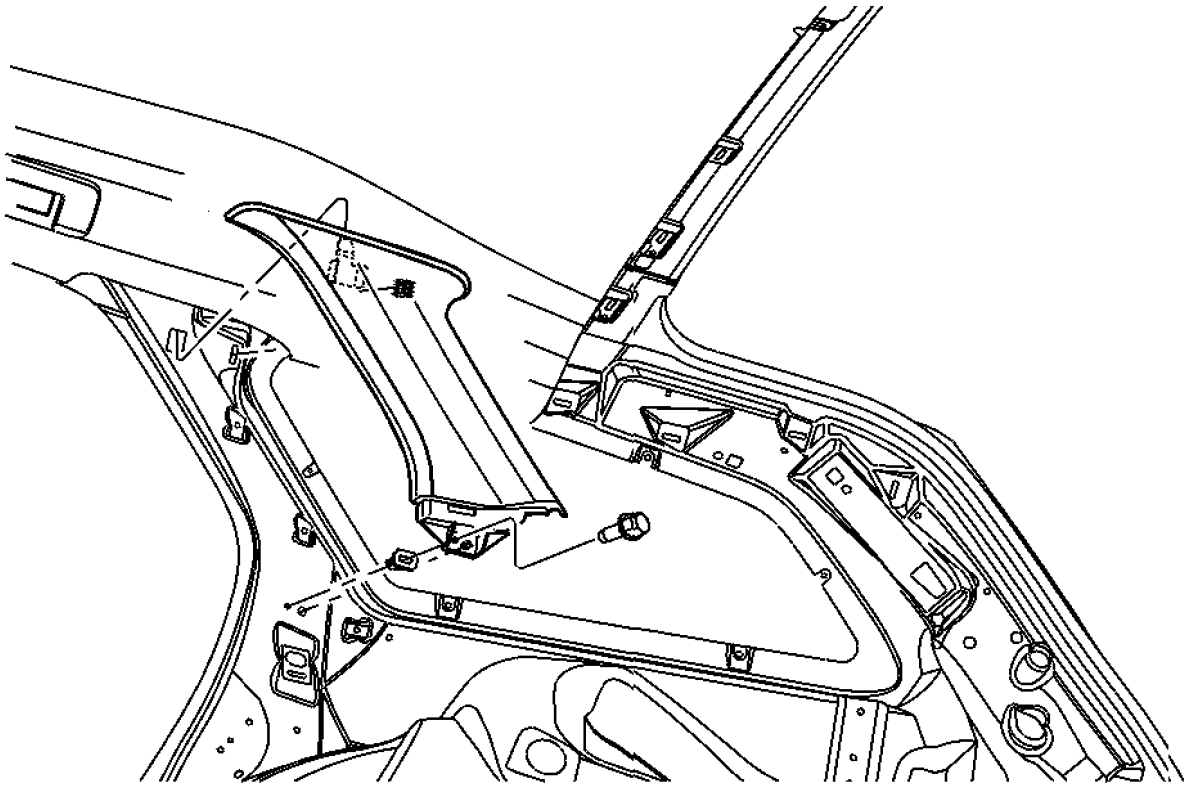
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, C Pillar
	0UM28BD1AC	1	C, F		48			*O0	Without [CJ2], Right
	0UM29BD1AC	1	C, F		48			*O0	Without [CJ2], Left
	0UM44BD1AD	1	C, F		48			*O0	With [CJ2], Right
	0UM45BD1AD	1	C		48			*O0	With [CJ2], Left
2									CAP
	0ZX02BD1AB	1	C, F		48			*O0	Right
	0ZX03BD1AB	1	C, F		48			*O0	Left
3									PANEL, Quarter Trim
	0UM50BD1AD	1	C, F		48			*O0	[D1], Right
		1	C, F		48			*O0	[P1], Right
	0UM50BD5AD	1	C, F		48			*O0	[DD], Right
	0UM51BD1AD	1	C, F		48			*O0	[D1], Left
		1	C, F		48			*O0	[P1], Left
	0UM51BD5AD	1	C, F		48			*O0	[DD], Left
4	00153634	2							SCREW
5	06036042AA	2	C, F		48				NUT/SPRING, Snap In, .164-18
6									PLATE, Scuff
	0UM62BD5AC	1						*O0	[DD], Right
	0UM62BD1AE	1						*O0	[D1], Right
		1						*O0	[P1], Right
	0UM63BD5AC	1						*O0	[DD], Left
	0UM63BD1AE	1						*O0	[D1], Left
		1						*O0	[P1], Left
7	06505670AA	2							NUT, Plastic

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Molding - C Pillar - 49 Body  
Figure ILX-230

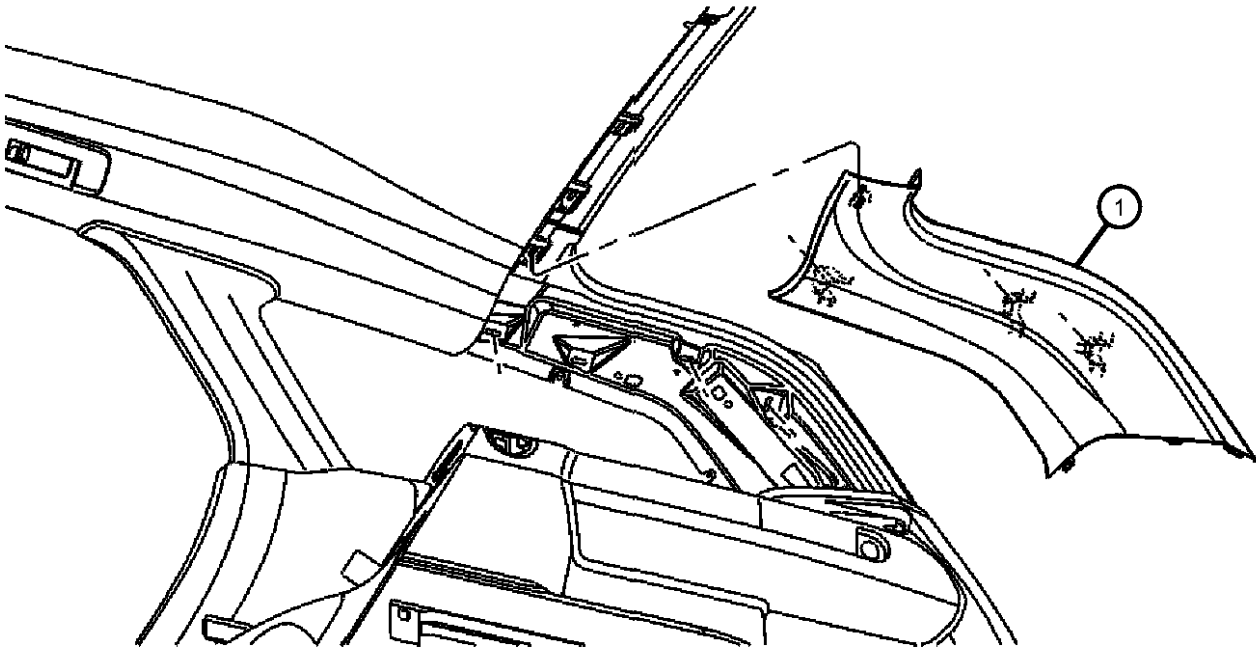
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, C Pillar
	0UM36BD1AC	1			49			*O0	Right
	0UM37BD1AC	1			49			*O0	Left
2	06036042AA	2			49				NUT/SPRING, Snap In, .164-18
3	06032723	4			49				SCREW, Self Tapping, M4.2x1.69x19.05



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

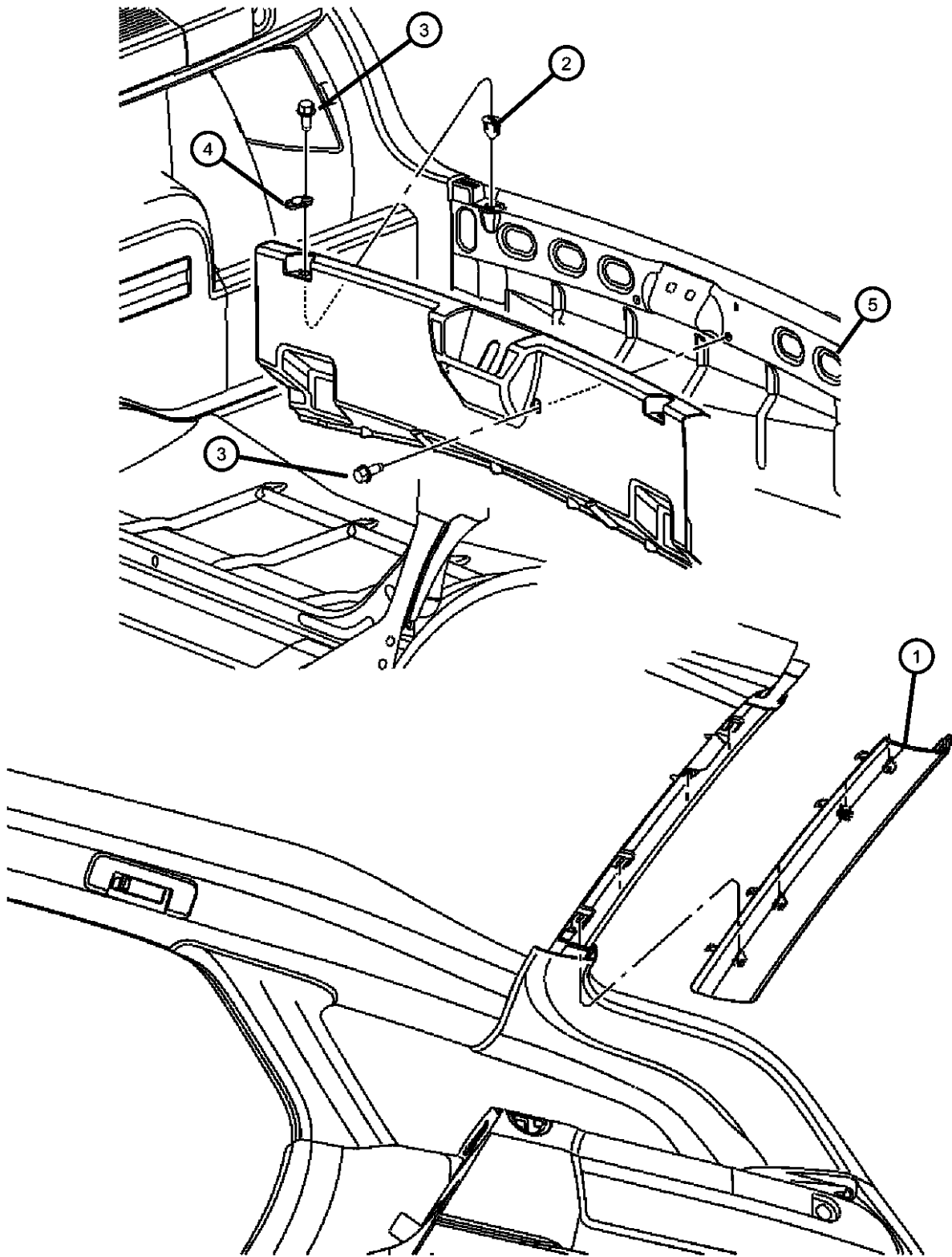
Molding - D Pillar  
Figure ILX-235

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, D Pillar
	0UM04BD1AD	1			49			*O0	Right
	0UM05BD1AD	1			49			*O0	Left



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Molding - Rear Header and Liftgate  
Figure ILX-240



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UM61BD1AB	1	D		49			*O0	HEADER, Panel
2	06036508AA	2			49				NUT, Plastic Snap-in
		2	C		48				
3	06032723	4			49				SCREW, Self Tapping, M4.2x1.69x19.05
		4	C		48				
4	04784020AA	2			49				LOOP, Cargo Tie Down
5									PLATE, Scuff
	0UM60BD1AD	1			49			*O0	[D1] , Before 08/09/04
	0UM60BD5AD	1			49			*O0	[DD] , Before 08/09/04
	0UM60BD1AE	1			49			*O0	[D1] , After 08/09/04
	0UM60BD5AE	1			49			*O0	[DD] , After 08/09/04

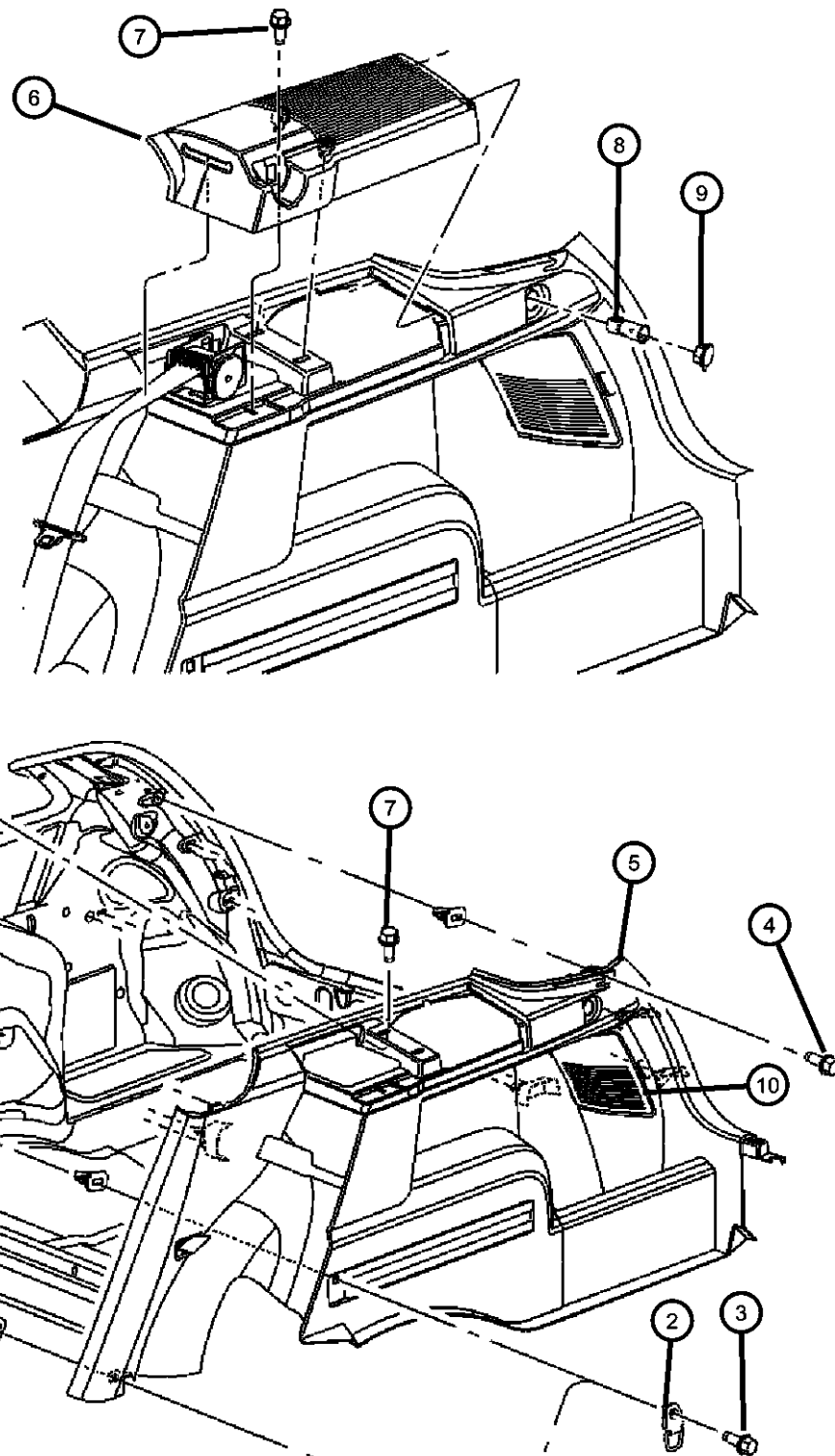
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

**Panel, Quarter Trim - Upper And Lower  
Figure ILX-245**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06507027AA	6			49				NUT, Plastic Snap-in
2	04784020AA	2			49				LOOP, Cargo Tie Down
3									SCREW, Self Tapping, M4.2x1.69x19.05
	06032723	4			49				
		4	C		48				
4	00154640	2			49				SCREW, Piercing, .164-15x1.25
5									PANEL, Quarter Trim
	0UM06BD1AD	1	D		49			*O0	[D1], Right
	0UM06BD5AD	1	D		49			*O0	[DD], Right
	0UM07BD1AD	1	D		49			*O0	[D1], Left
	0UM07BD5AD	1	D		49			*O0	[DD], Left
	0UM50BD1AD	1	C, F		48			*O0	[D1], Right
		1	C, F		48			*O0	[P1], Right
	0UM50BD5AD	1	C, F		48			*O0	[DD], Right
	0UM51BD1AD	1	C, F		48			*O0	[D1], Left
		1	C, F		48			*O0	[P1], Left
	0UM51BD5AD	1	C, F		48			*O0	[DD], Left
6									BEZEL, Speaker
	0XN53BD1AD	1			49			*O0	[D1], Left
	0XN53BD5AD	1			49			*O0	[DD], Left
	0XN54BD1AC	1	D		49			*O0	[D1], Right
	0XN54BD5AC	1	D		49			*O0	[DD], Right
7	0XN54BD5AC	1							SCREW, (M4.2x1.70x19.00), (NOT SERVICED), POWER OUTLET
8									
	04793554AB	1	C, F	P, S, X				*O0	
		1	D		49				
9									MOUNT, Power Outlet, Cap
	56010621AA	1	C, F	P, S, X				*O0	
		1			49				
10									COVER, Taillamp
	1BA39BD1AA	1			49			*O0	[D1], Left
	1BA39BD5AA	1			49			*O0	[DD], Left

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

**BODY**  
 49 = TALL HATCHBACK (SPORT TOURER)  
 48 = SEDAN TALL CAR

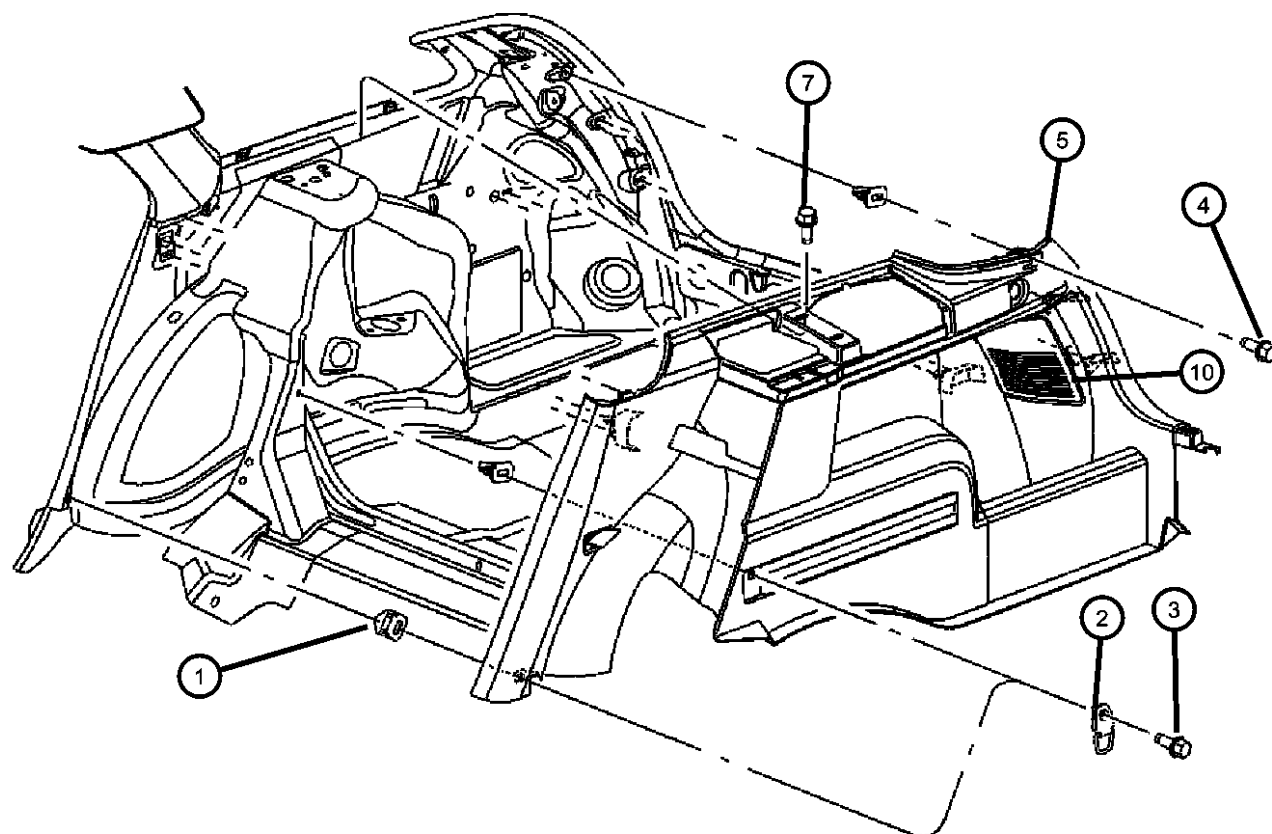
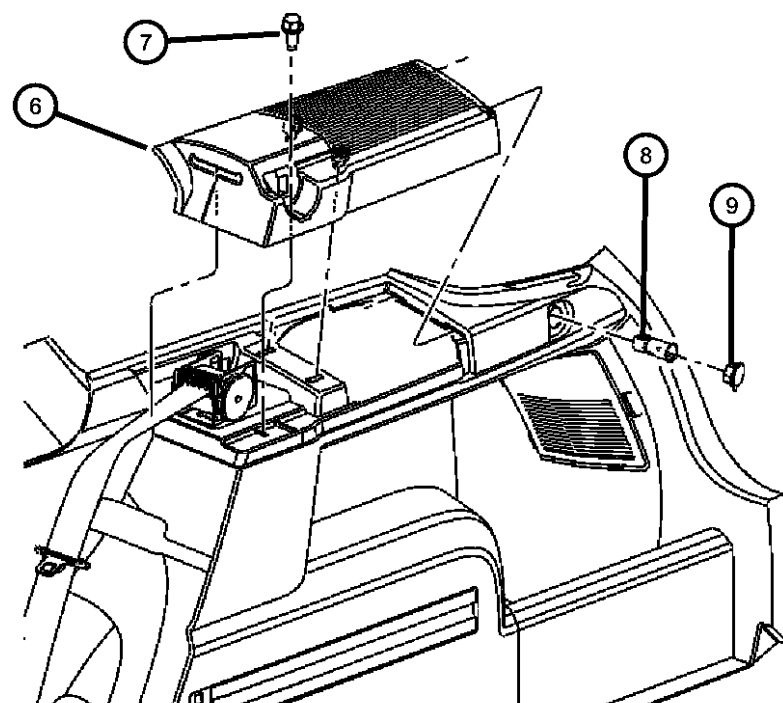
**ENGINE**  
 EER = 2.7L V6 DOHC 24 Valve MPI Engine  
 EGG = 3.5L High Output V6 24V MPI Engine  
 ESF = 6.1L SRT HEMI SMPI V8 Engine  
 EZB = 5.7L Hemi Multi Displacement Engine

**TRANSMISSION**  
 DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
 DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Panel, Quarter Trim - Upper And Lower  
Figure ILX-245



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	----------------	-----	------	--------	------	--------	-------	------	-------------

	1BA40BD1AA	1			49			*O0	[D1], Right
	1BA40BD5AA	1			49			*O0	[DD], Right

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

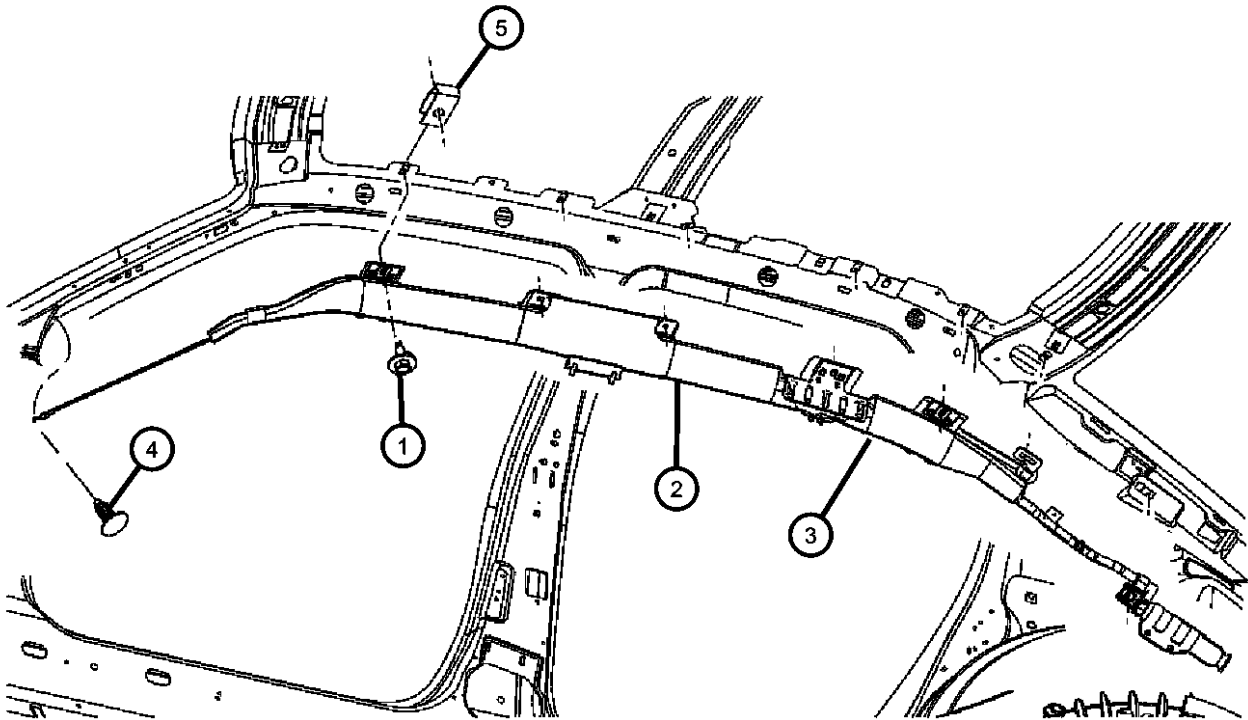
AR = use ase required - = Non illustrated part

2005 LX



Side Curtain Airbag  
Figure ILX-250

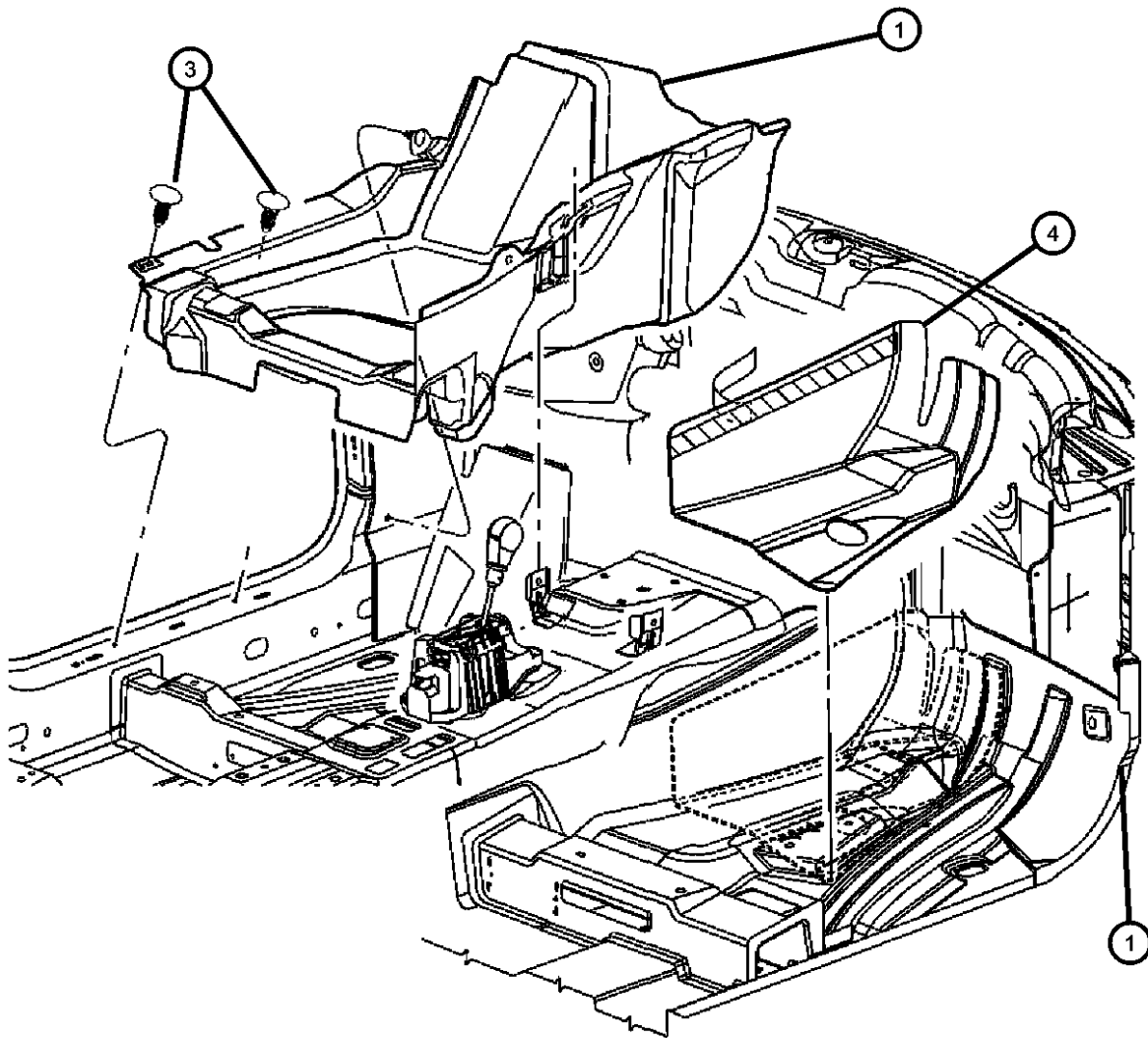
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SCREW
	06508182AA	4	D		49				
		4	C		48				
2									AIR BAG, Right Side
	04649126AF	1	C, F		48				Right
	04787514AF	1			49				Right
3									AIR BAG, Left Side
	04649127AF	1	C, F		48				Left
	04787515AF	1			49				Left
4	06030441	2							PIN, Retainer, Side Curtain, Air Bag
5	06101712	12							NUT, U, M6x1.00



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

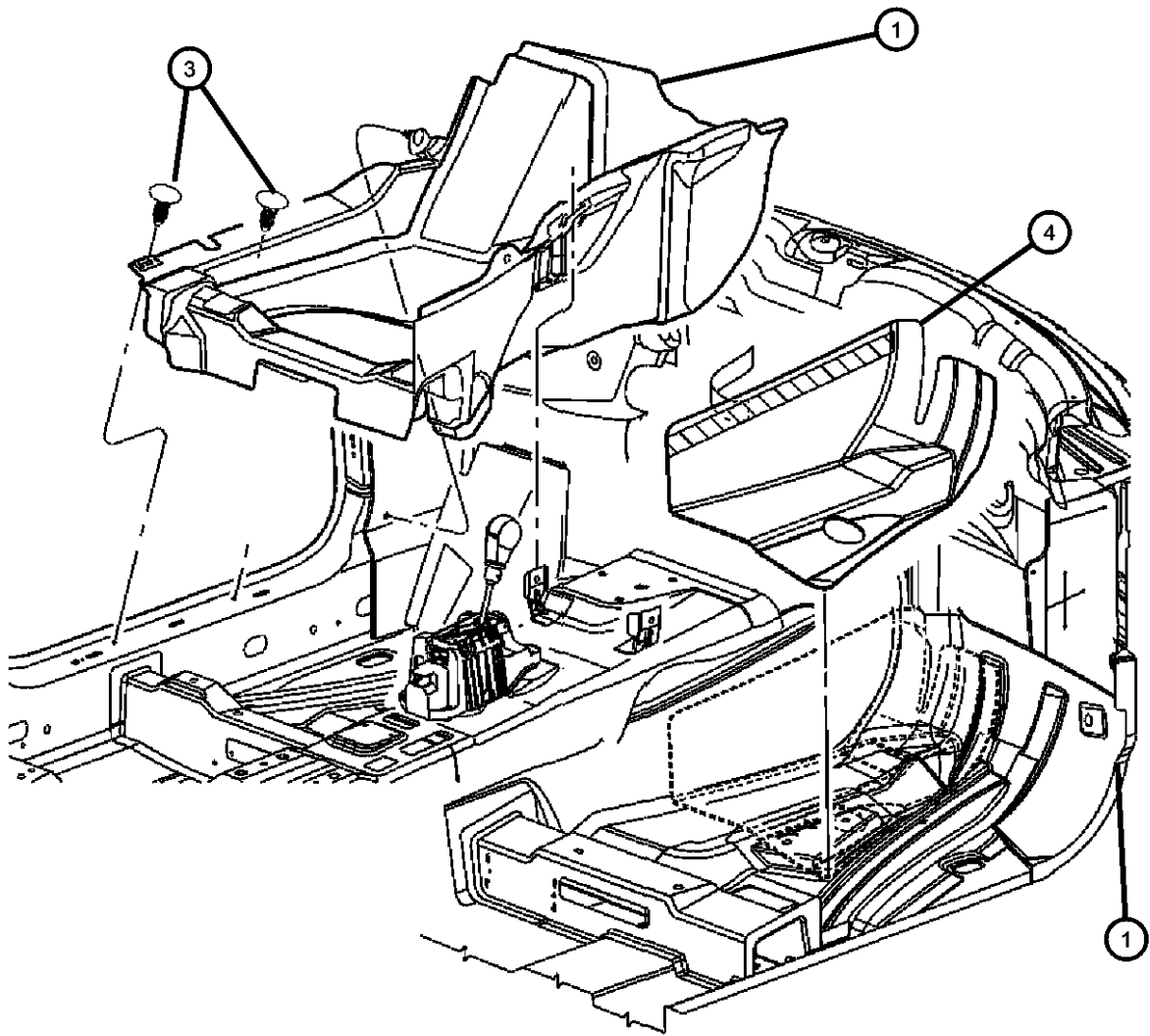
Carpet - Front Floor  
Figure ILX-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Floor Console
	0UU86BD1AD	1	C	H, P	48			*O0	[P1], Right
	0UU86XD-VAD	1	C	H, P	48			*O0	[D1], Right
		1	C	H, P	48			*O0	[DD], Right
		1	C	S	48			*O0	[D1], Right
		1	C	S	48			*O0	[DD], Right
		1	C	S	48			*O0	[P1], Right
	0UU87BD1AC	1	C, F	H, P	48			*O0	[P1], Left
		1	C, D		49			*O0	[DD], Right
		1	C, D		49			*O0	[D1], Right
	0UU87XD-VAC	1	C	H, P	48			*O0	[DD], Left
		1	C, F	H, P	48			*O0	[D1], Left
		1			49			*O0	[DD], Left
		1			49			*O0	[D1], Left
		1	C, F	S	48			*O0	[DD], Left
	0UU87BD1AD	1	C, F	S	48			*O0	[P1], Left
		1	C, F	S	48			*O0	[D1], Left
	0XL90XDVAC	1	F	S	48			*O0	[DD], Right
	0XL90BD1AC	1	F	S	48			*O0	[D1], Right
		1	F	S	48			*O0	[P1], Right
		1	F	P	48			*O0	[P1], Right
		1	E, F		49			*O0	[D1], Right
		1	E, F		49			*O0	[DD], Right
		1	F	P	48			*O0	[D1], Right
		1	F	P	48			*O0	[DD], Right
-2									CLIP, Carpet
	55196834AA	1	C, F	H, P	48			*O0	
		1	C	S	48			*O0	
		1	C, D, E, F		49			*O0	
		1	C	X	48			*O0	
3		1							PUSH PIN, (NOT SERVICED)
4									SILENCER, Tunnel

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Carpet - Front Floor  
 Figure ILX-310



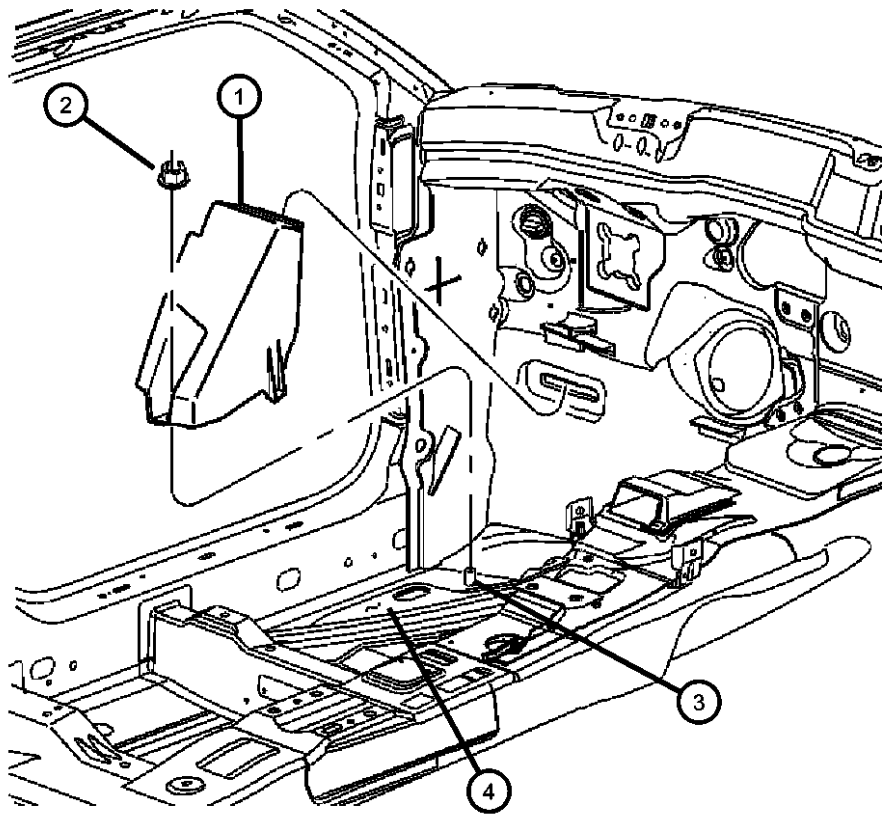
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05112122AA	1							Right
	05112123AA	1							Left
-5									MAT KIT, Floor
	0YJ24BD1AA	1	F	P	48			*O0	[P1]
		1	F	S	48			*O0	[D1]
	0YJ24XDVAA	1	F	P	48			*O0	[DD]
		1	E, F		49			*O0	

<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required    - = Non illustrated part

Footrest  
Figure ILX-315

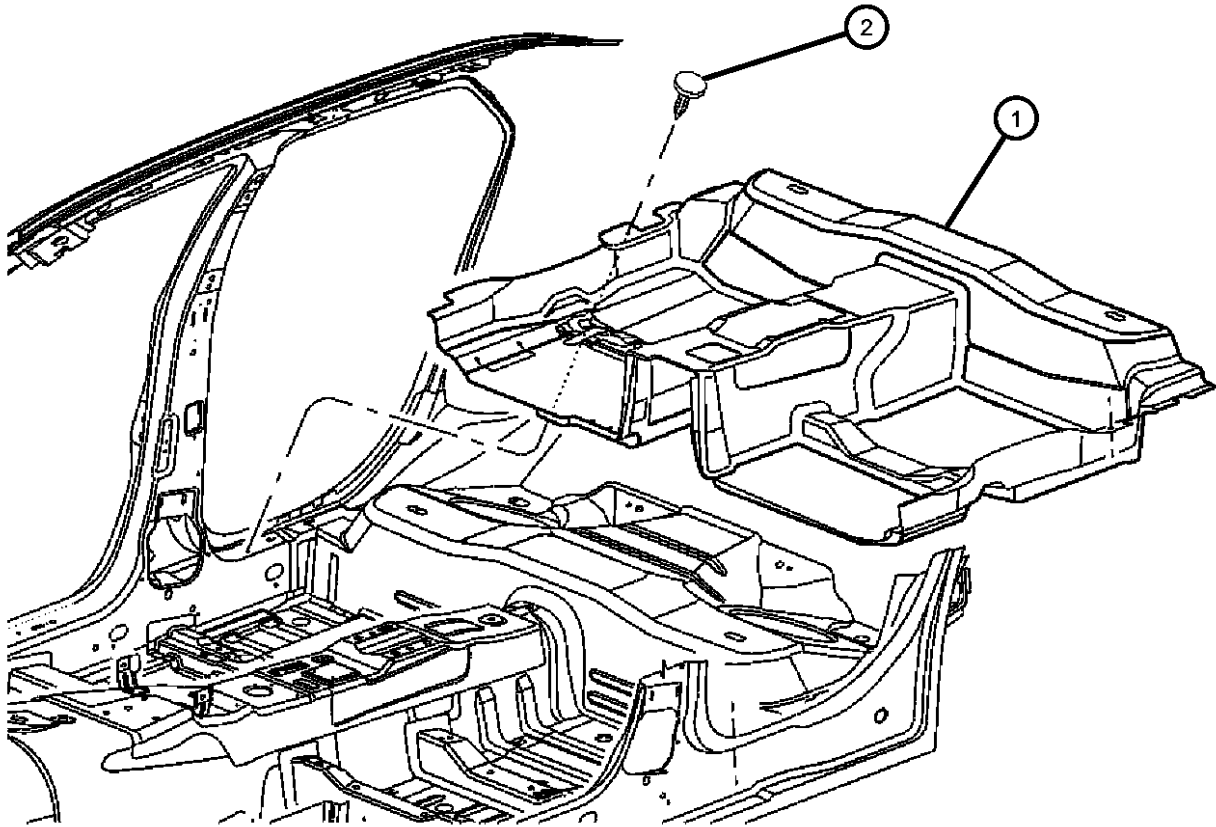
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04698975AA	1							SUPPORT, Footrest
2	06505199AA	1							NUT, Footrest To Floot Pan Stud
3	06505199AA	1							STUD, Floor Pan, (NOT SERVICED)
4	06505199AA	1							PAN, Floor, Reference, (NOT REQUIRED)



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

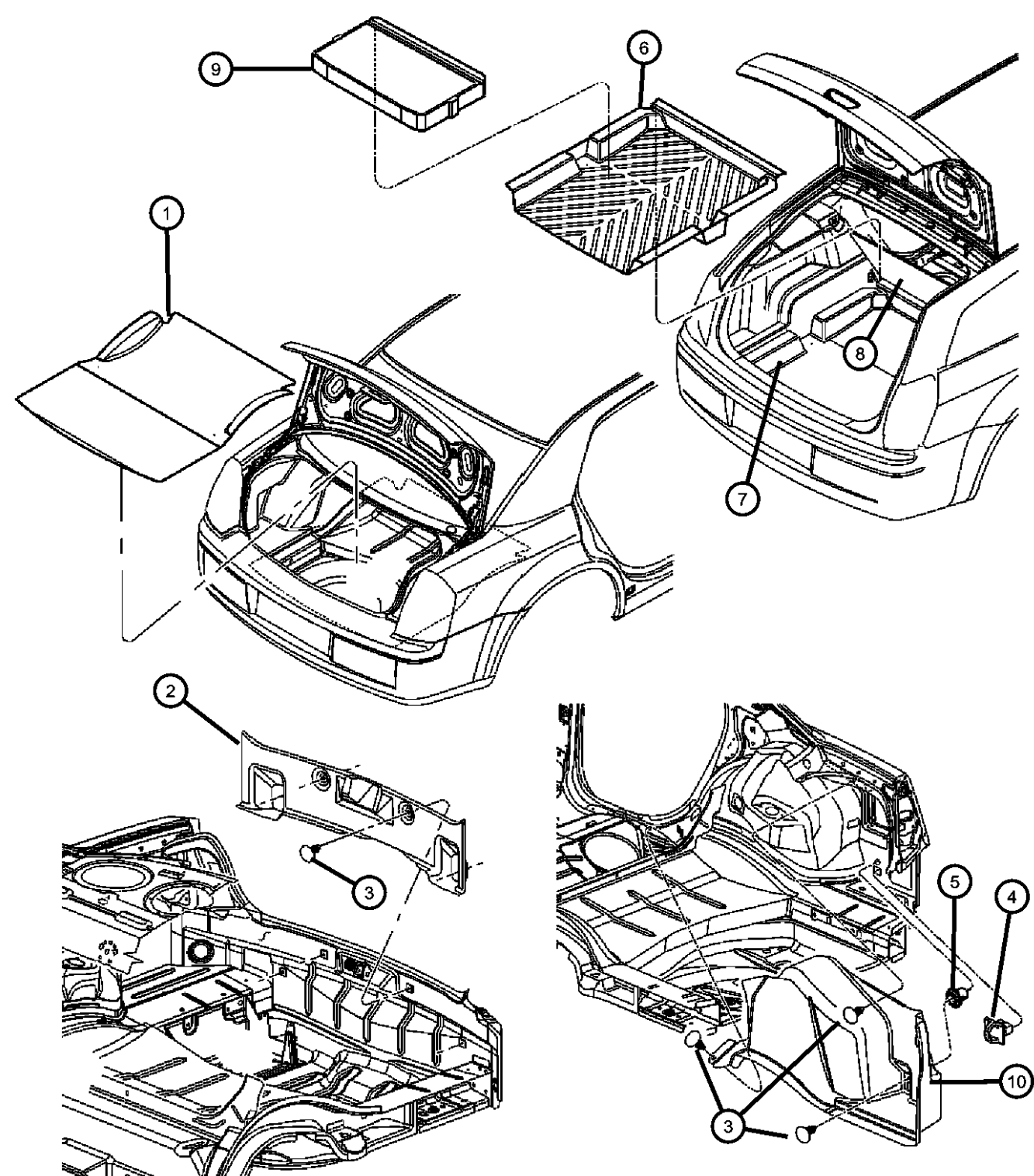
Carpet - Rear Floor  
Figure ILX-320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Floor Console, Rear Floor
	0UU85BD1AC	1	C, F	H, P	48			*O0	[P1]
		1	C	S	48			*O0	[P1]
	0UU85XD-VAC	1	C, F	H, P	48			*O0	[D1]
		1	C, F	H, P	48			*O0	[DD]
		1	C	S	48			*O0	[D1]
		1	C	S	48			*O0	[DD]
		1			49			*O0	[D1]
		1			49			*O0	[DD]
2		1							PUSH PIN, (NOT SERVICED),

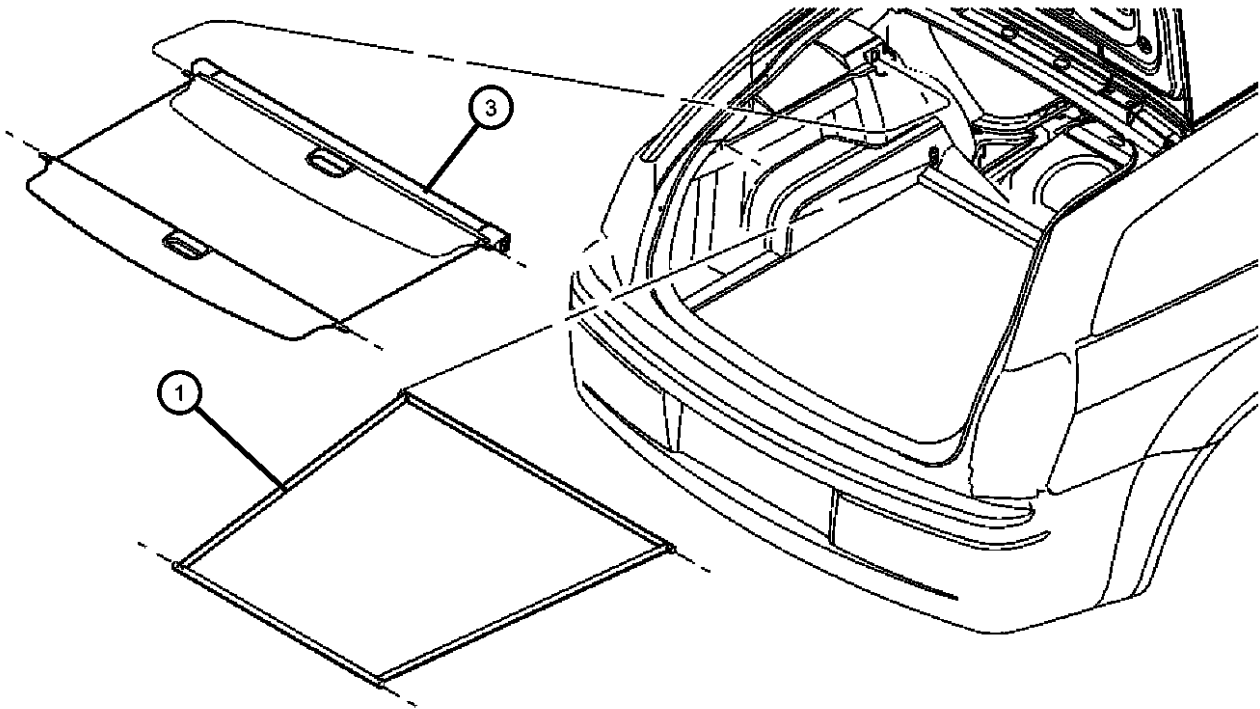
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Carpet Luggage Compartment  
Figure ILX-325

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1	04628934AC	1	C, F		48				CARPET, Luggage Compartment
										2	04628935AB	1	C, F		48				CARPET, Luggage Compartment, Trunk Rear End Panel
										3	06505411AA	4	C, F		48				PIN, Push
										4	04628911AA	2	C, F		48				HOOK, Cargo Net
										5	04608717AA	1							GROMMET
										6	05000033AA	1							LINER, Cargo
										7	04628970AD	1			49				CARPET, Luggage Compartment
										8									CARPET, Cargo Floor, Tri-Fold
											0WX34XD-VAD	1			49			*O0	[D1]
												1			49			*O0	[DD]
										9	05000034AA	1							TRAY, Cargo
										10									CARPET, Luggage Compartment
											04628932AC	1	C, F		48				Right
											04628933AC	1	C, F		48				Left
										<div><div>MAGNUM/300 (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div></div><div><div>P = PREMIUM</div><div>E = DODGE</div></div><div><div>S = SPORT</div><div>F = EAGLE</div></div><div><div>X = SPECIAL</div><div>D = DODGE</div></div></div> <div><div>BODY</div><div>49 = TALL HATCHBACK (SPORT TOURER)</div><div>48 = SEDAN TALL CAR</div></div> <div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine</div><div>EGG = 3.5L High Output V6 24V MPI Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>EZB = 5.7L Hemi Multi Displacement Engine</div></div> <div><div>TRANSMISSION</div><div>DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE</div><div>DGJ = 5-Speed Automatic MB Transmission</div></div>									

Cover - Security Cargo Compartment  
Figure ILX-330

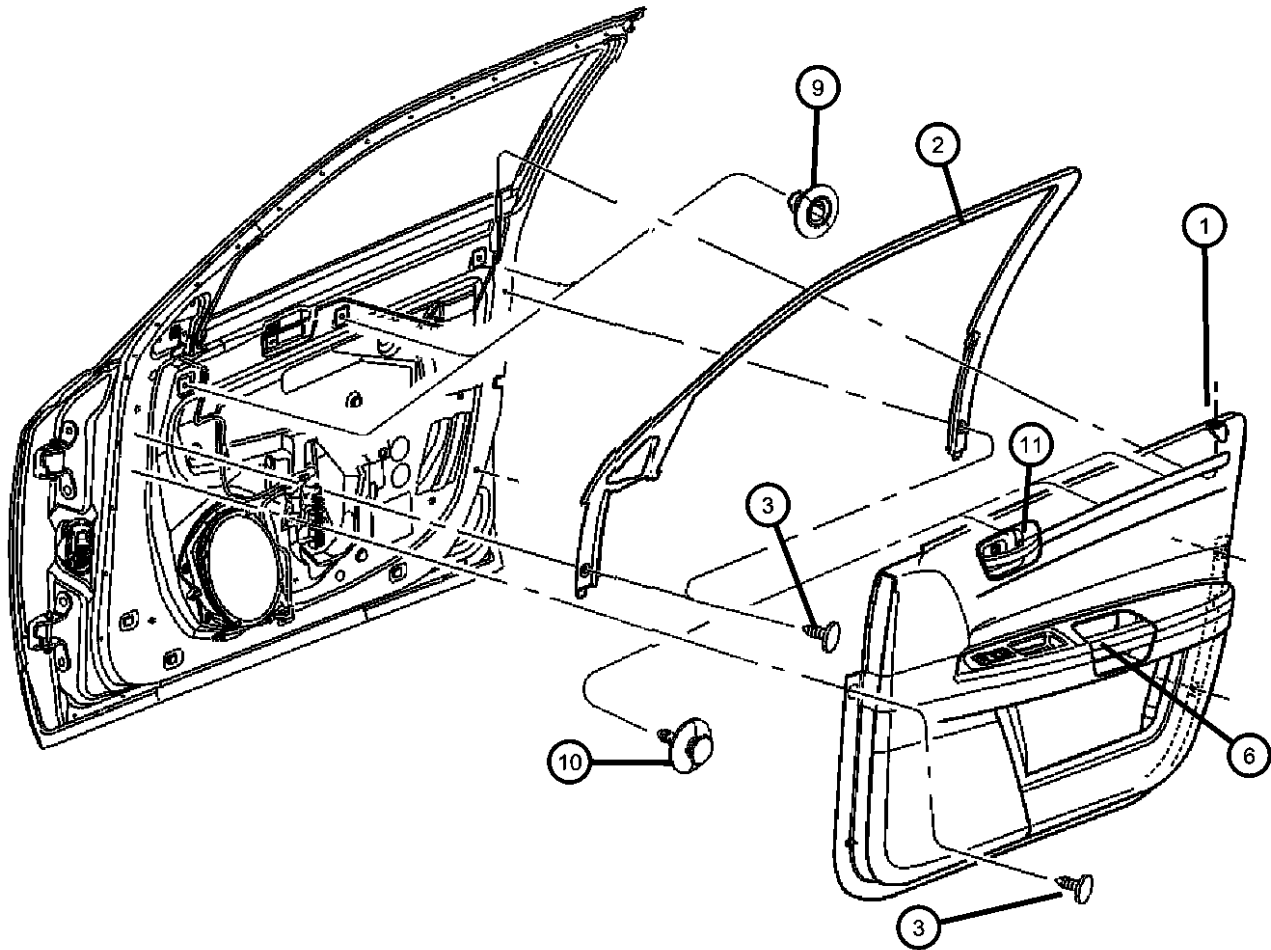
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04628937AA	1			49				NET, Cargo
-2	04628931AB	1	C, F		48				NET KIT, Storage
3									COVER, Cargo Compartment
	0XD30BD1AC	1			49			*O0	[D1]
	0XD30BD5AC	1			49			*O0	[DD]
-4	04806240AB	3	C, F		48				PIN, Push



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Door Panels - Front  
Figure ILX-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Sales Codes  
[MVM] = Badge - Boston Acoustic

1									PANEL, Front Door Trim
	1AE631D1AA	1						*B7	[D1], Left
		1						*CL	[D1], Left
	1AE631DDAA	1						*B7	[DD], Left
		1						*CL	[DD], Left
	1AE661D1AA	1						*B7	[D1], Right
		1						*CL	[D1], Right
	1AE661DDAA	1						*B7	[DD], Right
		1						*CL	[DD], Right
	1AF091D1AA	1						*Q5	[D1], Left
	1AF091DDAA	1						*Q5	[DD], Left
	1AF121D1AA	1						*NL	[D1], Right
		1						*Q5	[D1], Right
	1AF121DDAA	1						*NL	[DD], Right
		1						*Q5	[DD], Right
	1AF391D1AA	1						*TL	[D1], Left
		1						*ZL	[D1], Left
		1						*K6	[D1], Left
		1						*SL	[D1], Left
	1AF391DDAA	1						*TL	[DD], Left
		1						*ZL	[DD], Left
		1						*K6	[DD], Left
		1						*SL	[DD], Left
		1						*C7	[DD], Left
	1AF391P1AA	1						*TL	[P1], Left
	1AF441D1AA	1						*TL	[D1], Right
		1						*ZL	[D1], Right
		1						*K6	[D1], Right
		1						*SL	[D1], Right
	1AF441DDAA	1						*TL	[DD], Right
		1						*ZL	[DD], Right

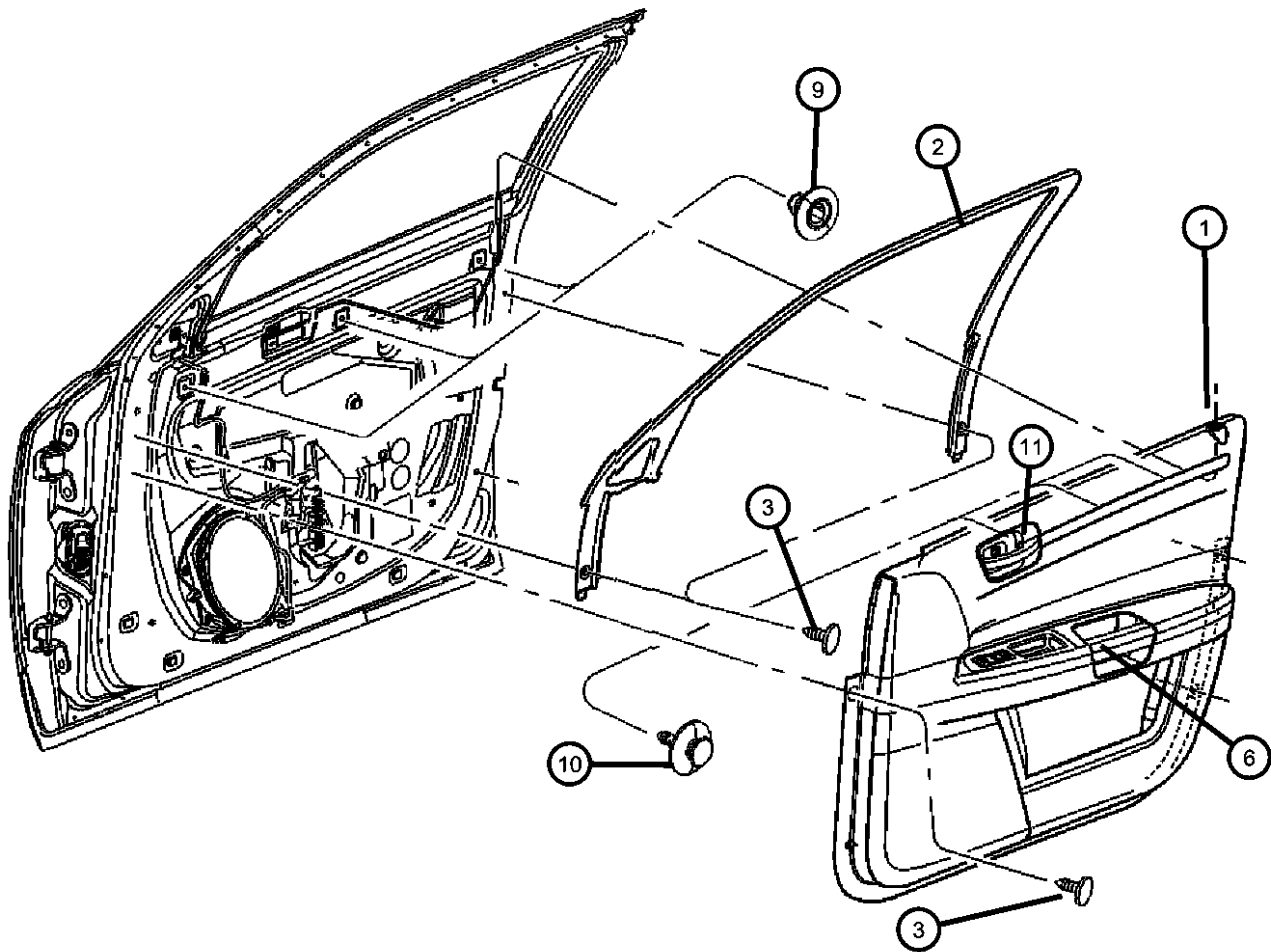
MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

AR = use ase required - = Non illustrated part

2005 LX



Door Panels - Front  
Figure ILX-410

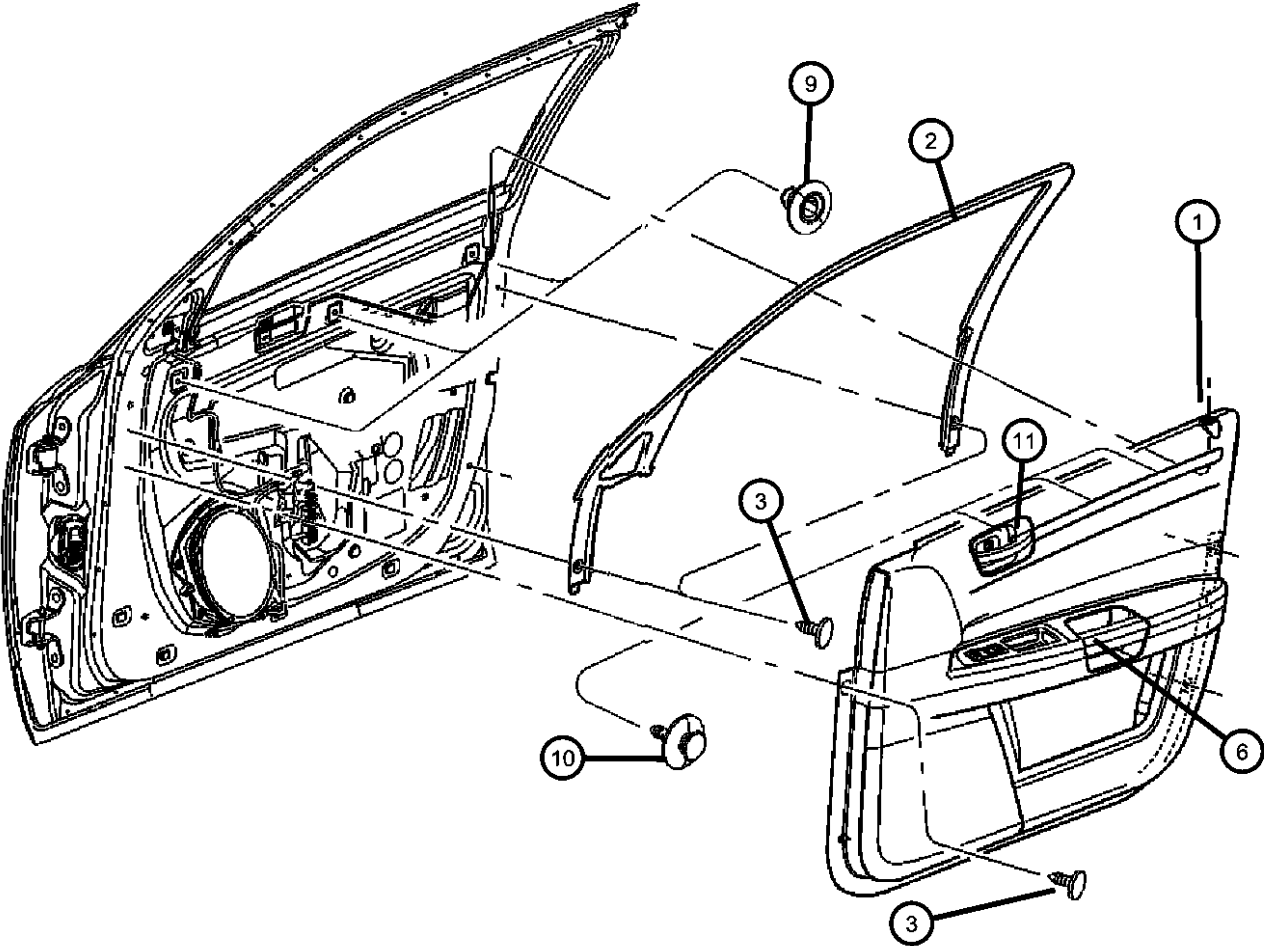


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*K6	[DD], Right
		1						*SL	[DD], Right
		1						*C7	[DD], Right
	1AF441P1AA	1						*TL	[P1], Right
	1BG701D1AA	1						*NL	[D1] With Chrome Spear, Right
	1BG701DDAA	1						*NL	[DD] With Chrome Spear, Right
	1BG701P1AA	1						*NL	[P1] With Chrome Spear, Right
	1BG711D1AA	1						*NL	[D1] With Chrome Spear, Left
		1						*PL	[D1], Left
	1BG711DDAA	1						*NL	[DD] With Chrome Spear, Left
	1BG711P1AA	1						*NL	[P1] With Chrome Spear, Left
2									MOLDING, Door Window Opening
	0UX80DX9AD	1						*O0	Right
	0UX81DX9AD	1						*O0	Left
	1AY76XXXAA	1						*O0	With [MVM], Right
	1AY79XXXAA	1						*O0	With [MVM], Left
3									RIVET
	0WX68BD1AA	6						*O0	[D1]
		6						*O0	[P1]
	0WX68BD5AA	6						*O0	[DD]
	0WX68DX9AA	4						*O0	
-4	06032723	12							SCREW, Self Tapping, M4.2x1.69x19.05, Door Panel Attaching
-5									REFLECTOR, Door Trim Panel
	04602393AB	1						*Q5	
		1						*TL	
		1						*SL	
		1						*ZL	
		1						*NL	
		1						*CL	
		1						*B7	
		1						*DZ	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

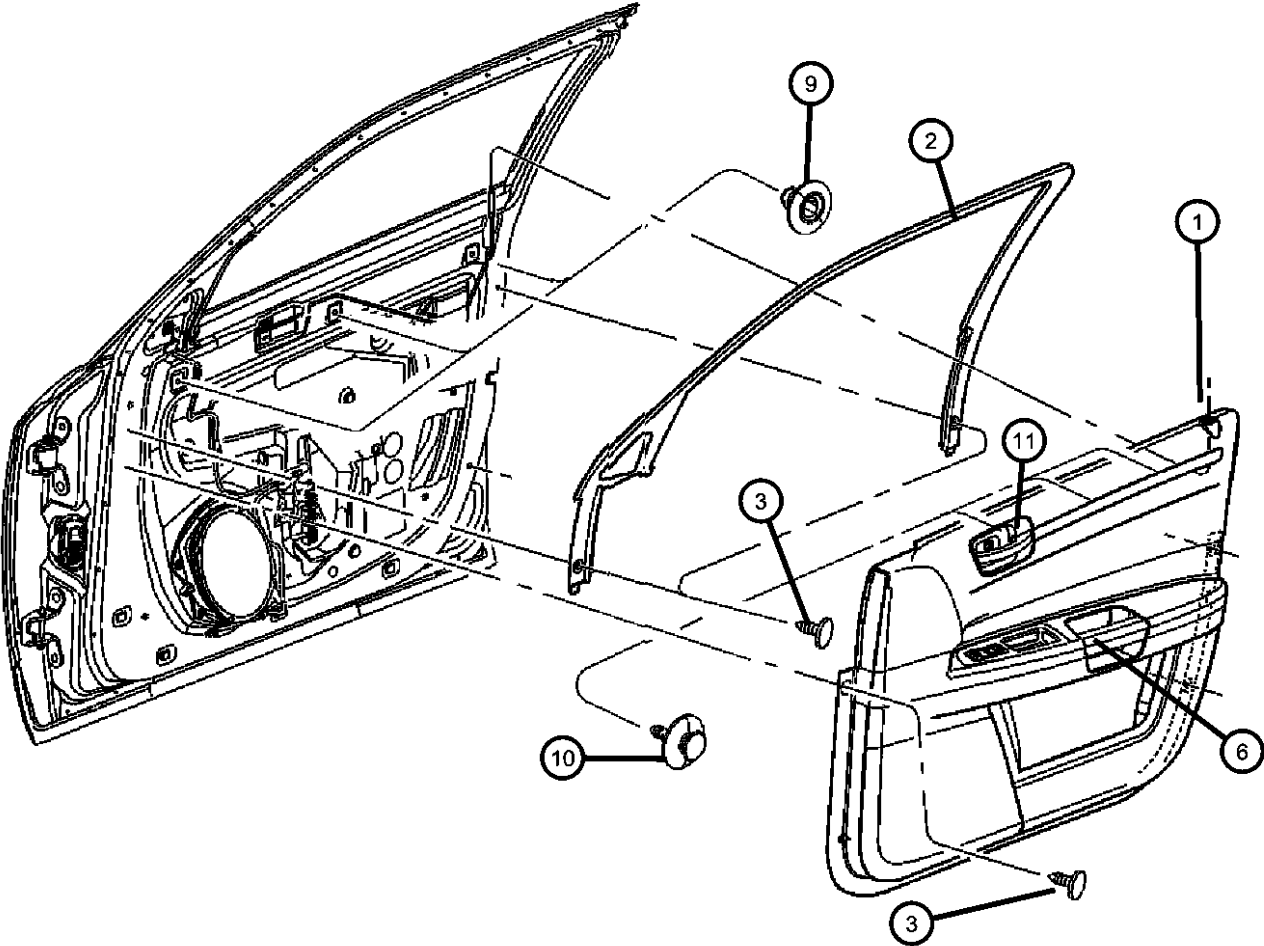
Door Panels - Front  
Figure ILX-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		1						*C7	
		1						*K6	
									HANDLE, Door Pull
	05136055AA	1						*TL	Wood
		1						*C7	Wood
		1						*K6	Wood
		1						*SL	Wood
		1						*NL	Wood
	05136056AA	1						*C7	Tortoise Shell
		1						*TL	Tortoise Shell
		1						*K6	Tortoise Shell
		1						*SL	Tortoise Shell
	1AF371D1AA	1						*Q5	[D1]
		1						*B7	[D1]
		1						*CL	[D1]
-7 -8	1AF371DDAA	1						*Q5	[DD]
		1						*B7	[DD]
		1						*CL	[DD]
	06506878AA	8							NUT, Snap In
									PLUG, Door Trim Panel
	1AE551D1AA	1						*TL	[D1]
		1						*SL	[D1]
	1AE551DDAA	1						*ZL	[DD]
	1AE55BD1AA	1						*Q5	[D1]
		1						*NL	[D1]
		1						*ZL	[D1]
		1						*CL	[D1]
		1						*B7	[D1]
		1						*DZ	[D1]
	1AE55BD5AA	1						*Q5	[DD]
		1						*NL	[DD]
		1						*TL	[DD]

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

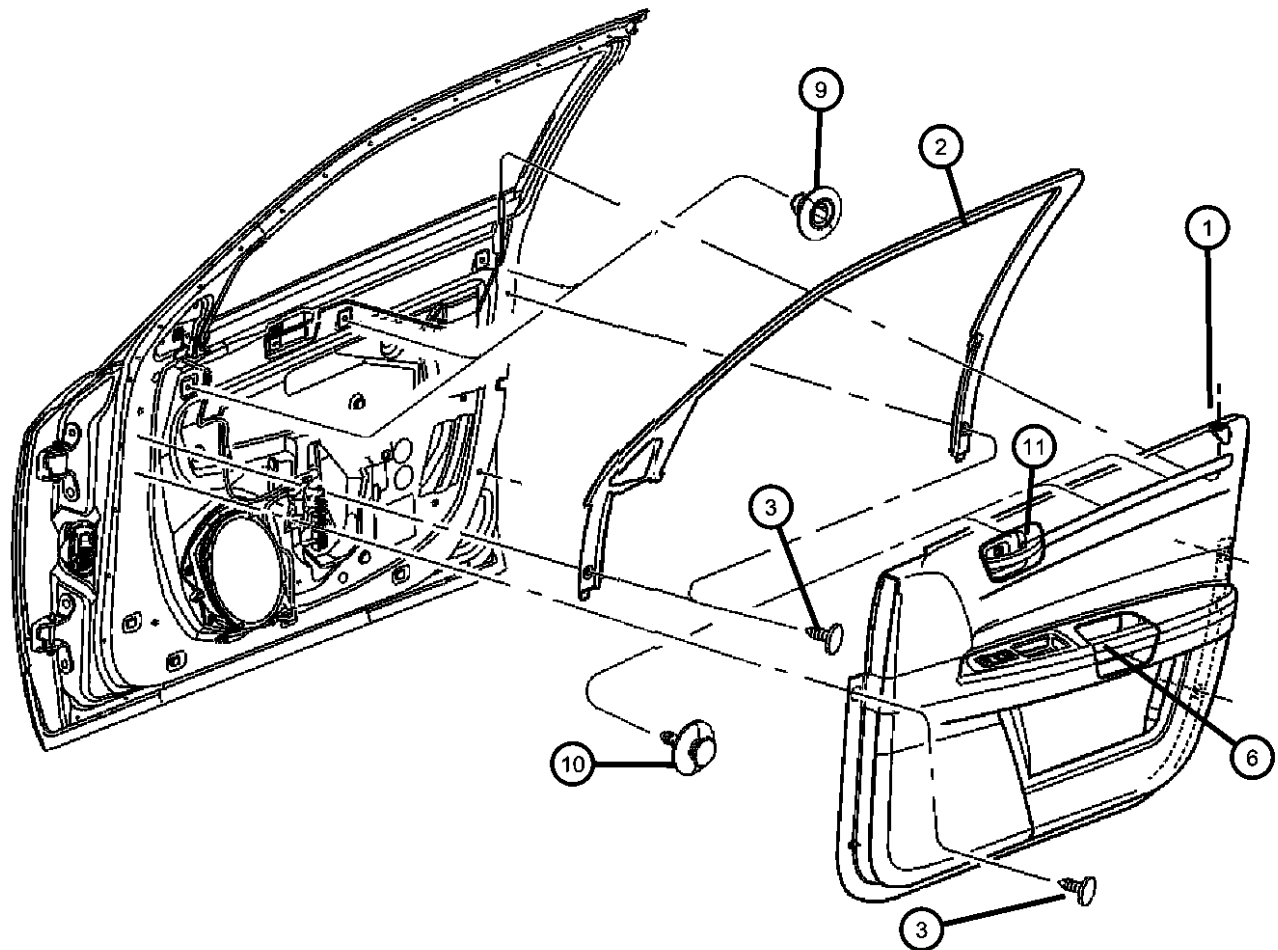
Door Panels - Front  
Figure ILX-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*C7	[DD]
		1						*K6	[DD]
		1						*SL	[DD]
		1						*CL	[DD]
		1						*B7	[DD]
9	04784033AA	2							PLUG, Door Trim Panel
10									PUSH PIN
	06506654AA	3						*Q5	
		3						*B7	
		3						*CL	
		3						*TL	
		3	C, D, F					*C7	
		3						*ZL	
		3						*K6	
		3						*SL	
11									BEZEL, Remote Handle, Includes Handle and Screw Cap
	1AE571D1AA	1						*B7	[D1], Left
	1AE571DDAA	1						*B7	[DD], Left
	1AE711DDAA	1						*B7	[DD], Right
	1AF101D1AA	1						*TL	[D1], Right
		1						*K6	[D1], Right
		1						*ZL	[D1], Right
		1						*Q5	[D1]
		1						*SL	[D1]
		1						*NL	[D1], Right
	1AF101DDAA	1						*TL	[DD], Right
		1						*SL	[DD], Right
		1						*NL	[DD], Right
		1						*Q5	[DD], Right
		1						*ZL	[DD], Right
		1						*K6	[DD], Right
		1						*C7	[DD], Right

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

Door Panels - Front  
Figure ILX-410

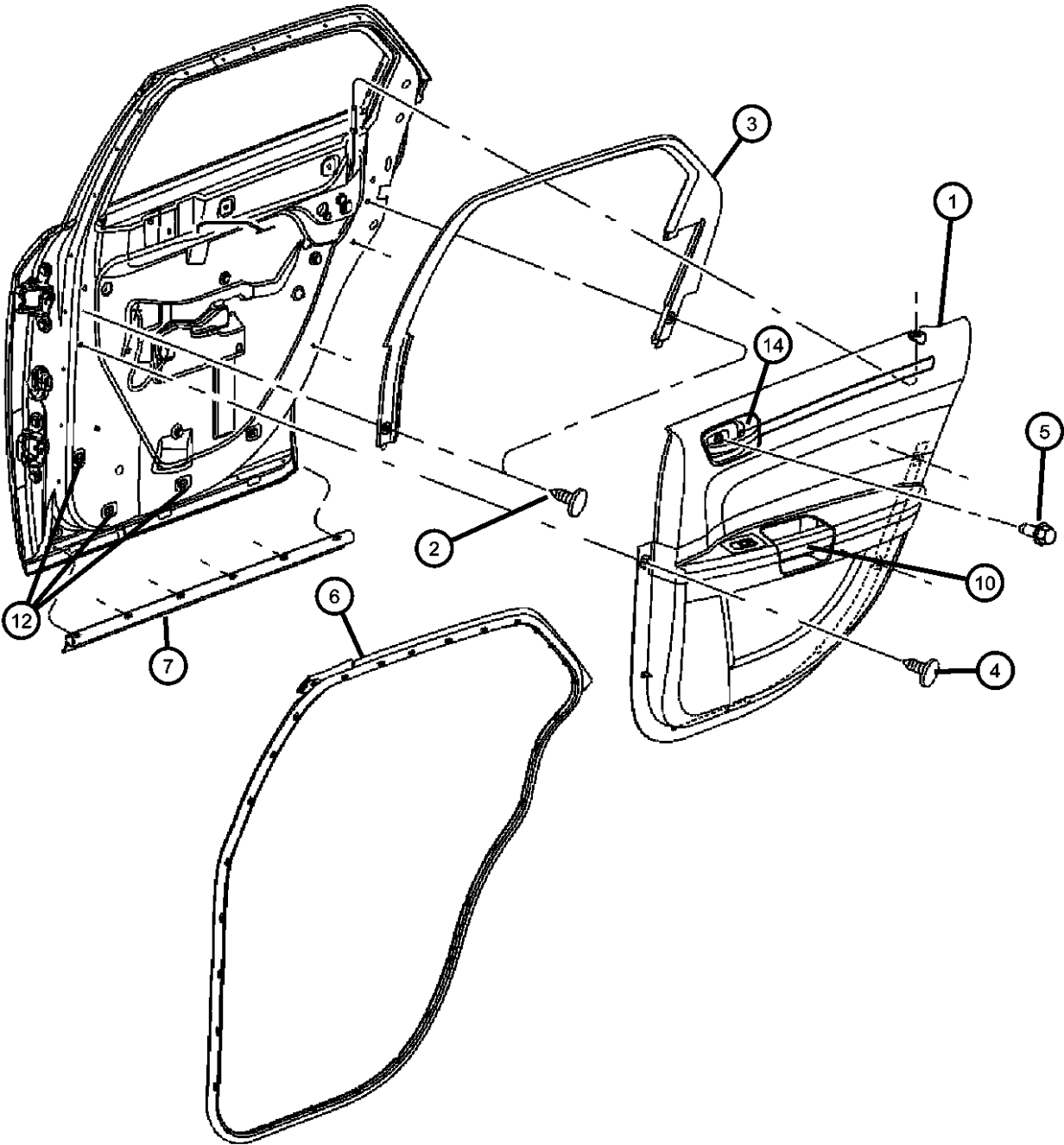


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AF101P1AA	1						*NL	[P1], Right
		1						*TL	[P1], Right
	1AF111D1AA	1						*SL	[D1], Left
		1						*K6	[D1], Left
		1						*Q5	[D1], Left
		1						*ZL	[D1], Left
		1						*TL	[D1], Left
		1						*NL	[D1], Left
	1AF111DDAA	1						*TL	[DD], Left
		1						*Q5	[DD], Left
		1						*ZL	[DD], Left
		1						*K6	[DD], Left
		1						*SL	[DD], Left
		1						*C7	[DD], Left
		1						*NL	[DD], Left
	1AF111P1AA	1						*TL	[P1], Left
		1						*NL	[P1], Left
-12									BRACKET, Door Pull Cup
	04699000AB	1							Right
	04784019AB	1							Left

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

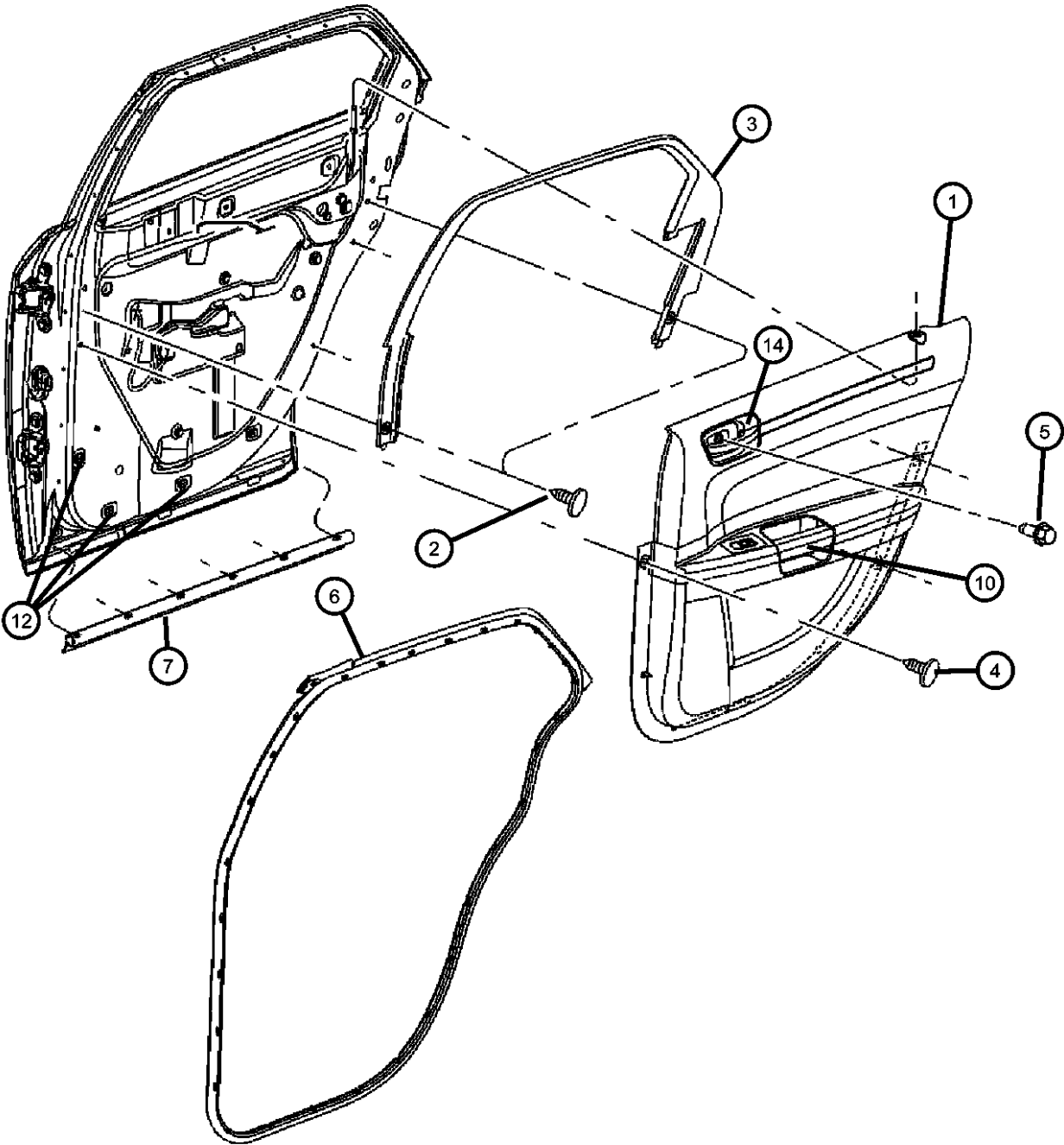
Door Panels - Rear  
Figure ILX-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Rear Door Trim
	1AE671D1AA	1						*CL	[D1], Left
		1						*B7	[D1], Left
	1AE671DDAA	1						*CL	[DD], Left
		1						*B7	[DD], Left
	1AE701D1AA	1						*CL	[D1], Right
		1						*B7	[D1], Right
	1AE701DDAA	1						*CL	[DD], Right
		1						*B7	[DD], Right
	1AF151D1AA	1						*Q5	[D1], Left
		1						*NL	[D1], Left
	1AF151DDAA	1						*Q5	[DD], Left
		1						*NL	[DD], Left
	1AF161D1AA	1						*Q5	[D1], Right
		1						*NL	[D1], Right
	1AF161DDAA	1						*Q5	[DD], Right
		1						*NL	[DD], Right
	1AF451D1AA	1						*TL	[D1], Left
		1						*ZL	[D1], Left
		1						*SL	[D1], Left
	1AF451DDAA	1						*DZ	[D1], Left
		1						*K6	[DD], Left
		1						*TL	[DD], Left
		1						*ZL	[DD], Left
		1						*SL	[DD], Left
		1						*C7	[DD], Left
	1AF451P1AA	1						*TL	[P1], Left
	1AF461D1AA	1						*ZL	[D1], Right
		1						*TL	[D1], Right
		1						*SL	[D1], Right
		1						*DZ	[D1], Right
	1AF461DDAA	1						*K6	[DD], Right
		1						*TL	[DD], Right

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

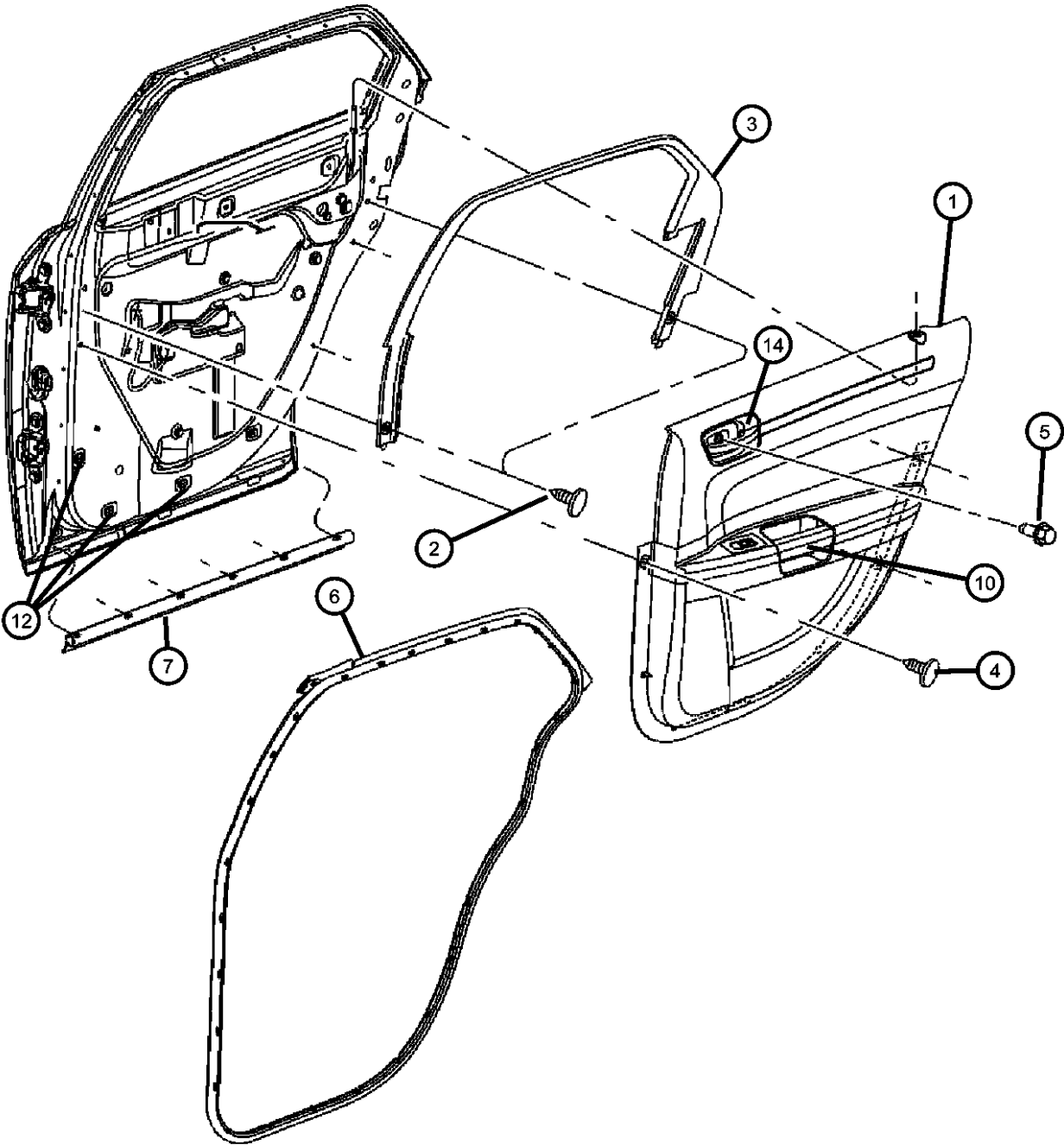
Door Panels - Rear  
Figure ILX-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*SL	[DD], Right
		1						*ZL	[DD], Right
		1						*C7	[DD], Right
	1AF461P1AA	1						*TL	[P1], Right
	1BG721D1AA	1						*NL	[D1] , With Chrome Spear, Right
	1BG721DDAA	1						*NL	[DD] , With Chrome Spear, Right
	1BG721P1AA	1						*NL	[P1] , With Chrome Spear, Right
	1BG731D1AA	1						*NL	[D1] , With Chrome Spear, Left
	1BG731DDAA	1						*NL	[DD] , With Chrome Spear, Left
	1BG731P1AA	1						*NL	[P1] , With Chrome Spear, Left
2	0WX68DX9AA	4						*O0	RIVET
3									MOLDING, Door Window Opening
	0UX86DX9AD	1						*O0	Right
	0UX87DX9AD	1						*O0	Left
4									RIVET
	0WX68BD1AA	6						*O0	[D1]
		6						*O0	[P1]
	0WX68BD5AA	6						*O0	[DD]
5	06032723	12							SCREW, Self Tapping, M4.2x1.69x19.05
6									WEATHERSTRIP, Rear Door Mounted
	05065164AD	1							Right
	05065165AD	1							Left
7	05065334AC	2							WEATHERSTRIP, Rear Door Sill Secondary
-8									ASH RECEIVER
	0JU271D1	1						*CL	[D1]
		1						*Q5	[D1]
		1						*B7	[D1]
		1						*TL	[D1]
		1						*ZL	[D1]
		1						*NL	[D1]
	0JU271DD	1						*CL	[DD]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

Door Panels - Rear  
Figure ILX-420

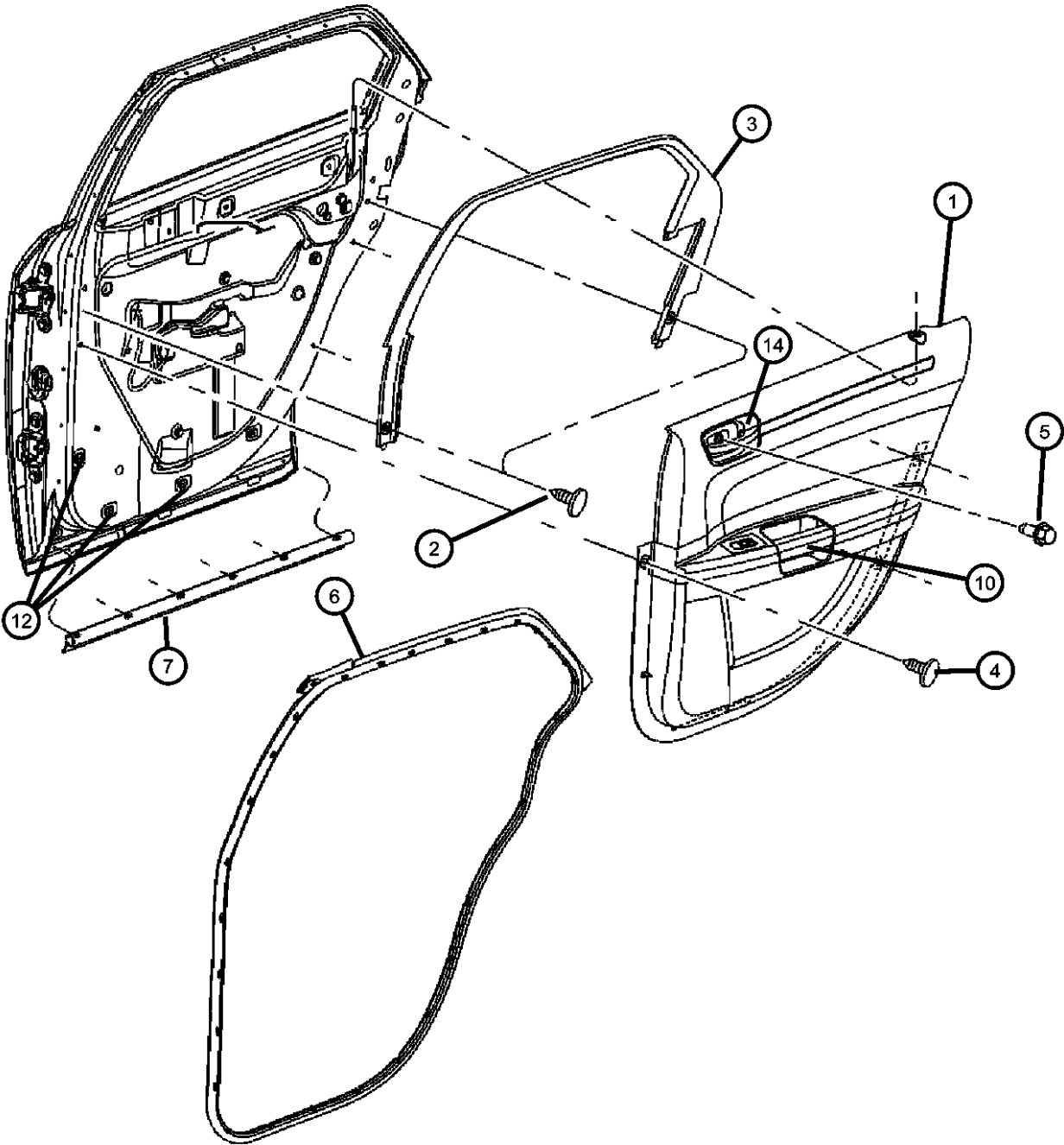


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*Q5	[DD]
		1						*B7	[DD]
		1						*TL	[DD]
		1						*C7	[DD]
		1						*NL	[DD]
	0JU271P1	1						*TL	[P1]
		1						*NL	[P1]
-9									BEZEL, Ash Receiver
	1AE871D1AA	1						*Q5	[D1], Left
		1						*B7	[D1], Left
		1						*NL	[D1], Left
	1AE871DDAA	1						*Q5	[DD], Left
		1						*B7	[DD], Left
		1						*NL	[DD], Left
	1AE87BD1AA	1						*CL	[D1], Left
	1AE87BD5AA	1						*CL	[DD], Left
	1AE911D1AA	1						*B7	[D1], Right
	1AE911DDAA	1						*B7	[DD], Right
	1AE91BD1AA	1						*CL	[D1], Right
	1AE91BD5AA	1						*CL	[DD], Right
	1AF471D1AA	1						*K6	[D1], Left
		1						*SL	[D1], Left
		1						*TL	[D1], Left
	1AF471DDAA	1						*TL	[DD], Left
		1						*C7	[DD], Left
		1						*K6	[DD], Left
		1						*SL	[DD], Left
	1AF47BD1AA	1						*ZL	[D1], Left
	1AF47BD5AA	1						*ZL	[DD], Left
	1AF481D1AA	1						*TL	[D1], Right
	1AF481DDAA	1						*K6	[DD]
		1						*SL	[DD], Right

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

AR = use ase required - = Non illustrated part

Door Panels - Rear  
Figure ILX-420

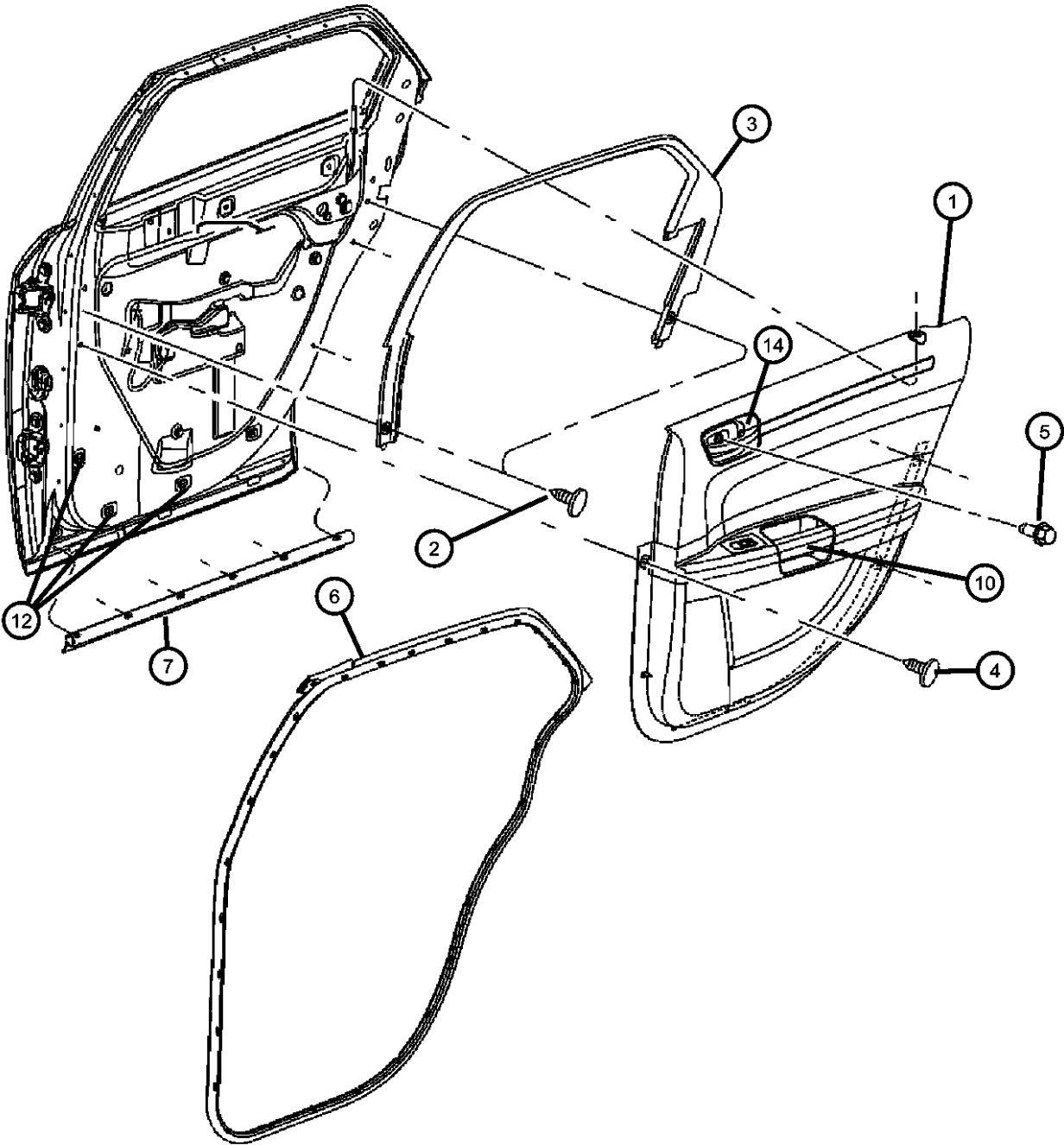


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*ZL	[DD], Right
		1						*C7	[DD], Right
		1						*NL	[DD], Right
	1AF481P1AA	1						*TL	[P1], Right
		1						*NL	[P1]
	1AF48BD1AA	1						*TL	[P1]
	1AF48BD5AA	1						*TL	[DD]
10									HANDLE, Door Pull
	05136017AA	1						*NL	
		1						*CL	
	05136055AA	1						*TL	Wood
		1						*C7	Wood
		1						*ZL	Wood
		1						*NL	Wood
		1						*K6	Wood
		1						*SL	Wood
	05136056AA	1						*TL	Tortoise Shell
		1						*C7	Tortoise Shell
		1						*ZL	Tortoise Shell
	1AF371D1AA	1						*Q5	[D1]
	1AF371DDAA	1						*Q5	[DD]
	1AF371P1AA	1						*NL	[P1]
	1AF37BD1AA	1						*CL	[D1]
		1						*B7	[D1]
	1AF37BD5AA	1						*B7	[DD]
		1						*CL	[DD]
-11									PLUG, Door Trim Panel
	1AE551D1AA	1						*K6	[D1]
		1						*ZL	[D1]
		1						*NL	[D1]
		1						*Q5	[D1]
		1						*B7	[D1]

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			



Door Panels - Rear  
Figure ILX-420

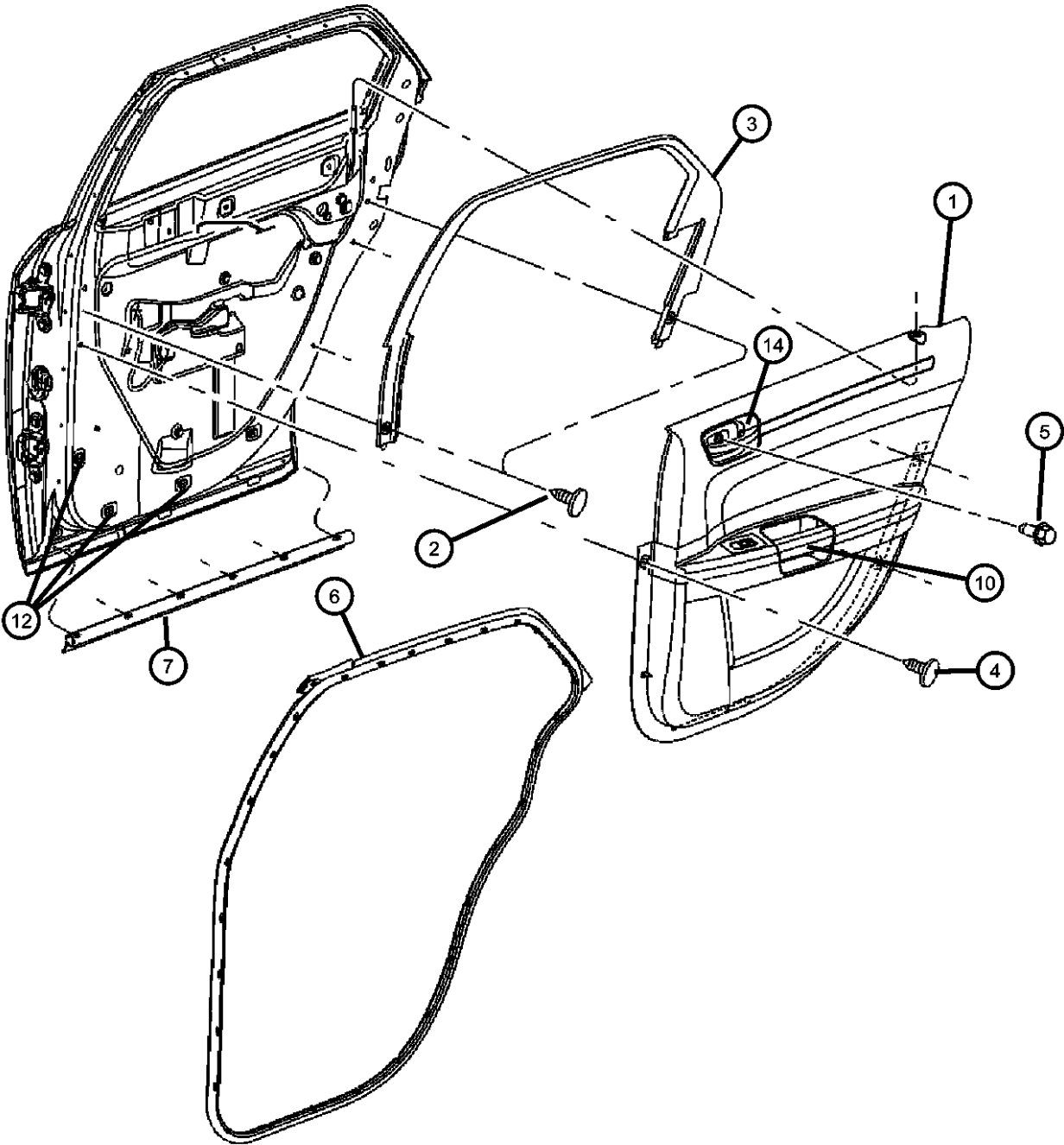


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1						*SL	[D1]
		1						*TL	[D1]
		1						*CL	[D1]
		1						*DZ	[D1]
	1AE551DDAA	1						*SL	[DD]
		1						*TL	[DD]
		1						*ZL	[DD]
		1						*Q5	[DD]
		1						*K6	[DD]
		1						*C7	[DD]
		1						*NL	[DD]
		1						*B7	[DD]
	1AE55BD5AA	1						*CL	[DD]
12	06506878AA	8							NUT, Snap In
-13	04784002AB	2							BRACKET, Door Pull Cup
14									BEZEL, Remote Handle, Includes Handle and Screw Cap
	1AE571DDAA	1						*B7	[DD], Left
	1AE711DDAA	1						*B7	[DD], Right
	1AF101D1AA	1						*SL	[D1], Right
		1						*K6	[D1], Right
		1						*Q5	[D1], Right
		1						*TL	[D1], Right
		1						*NL	[D1], Right
	1AF101DDAA	1						*TL	[DD], Right
		1						*SL	[DD], Right
		1						*NL	[DD], Right
		1						*Q5	[DD], Right
		1						*ZL	[DD], Right
		1						*C7	[DD], Right
		1						*K6	[DD], Right
	1AF101P1AA	1						*TL	[P1], Right
		1						*NL	[P1], Right

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Door Panels - Rear  
Figure ILX-420

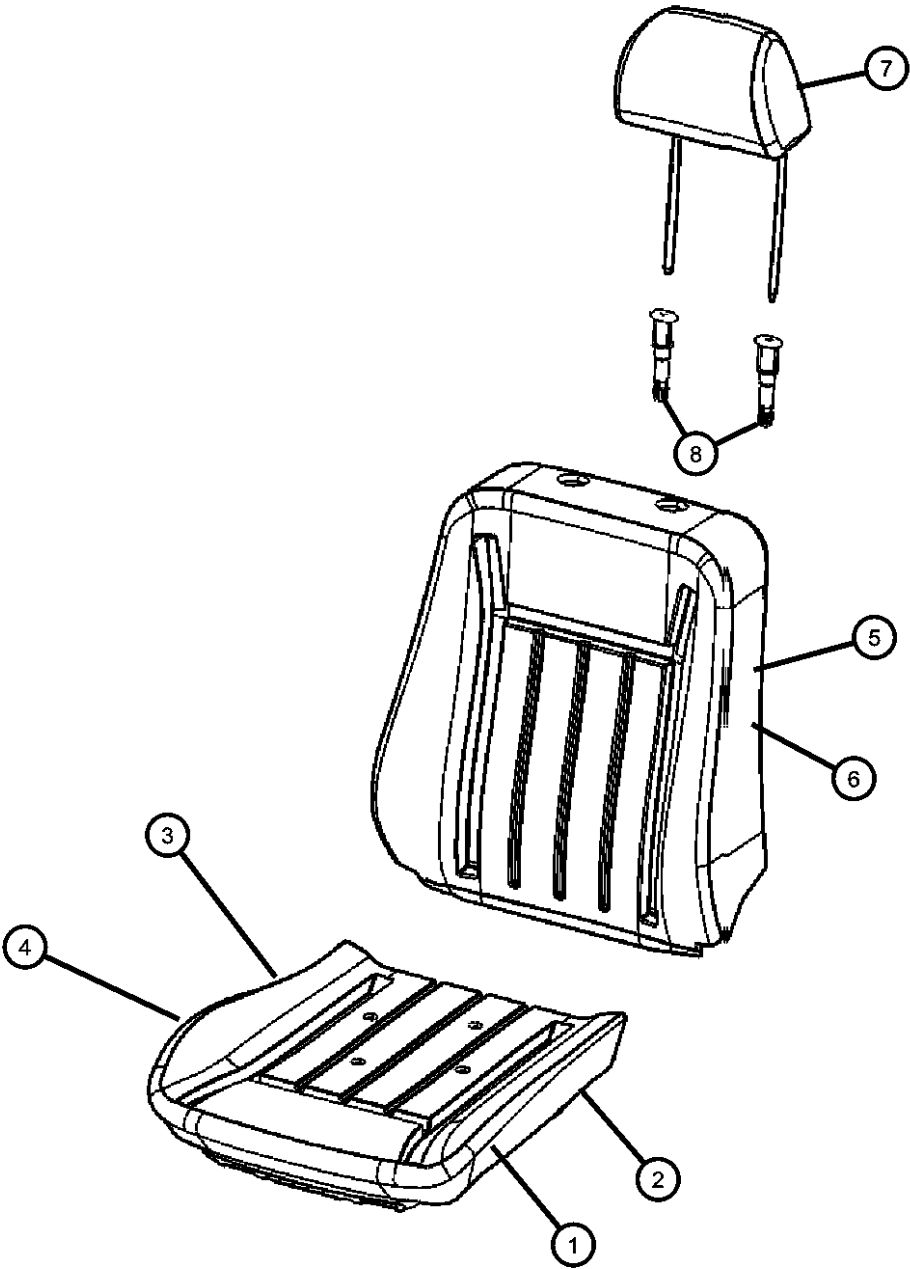


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AF111D1AA	1						*K6	[D1], Left
		1						*Q5	[D1], Left
		1						*ZL	[D1], Left
		1						*SL	[D1], Left
		1						*TL	[D1], Left
		1						*NL	[D1], Left
	1AF111DDAA	1						*NL	[DD], Left
		1						*Q5	[DD], Left
		1						*ZL	[DD], Left
		1						*SL	[DD], Left
		1						*C7	[DD], Left
	1AF111P1AA	1						*K6	[DD], Left
		1						*NL	[P1], Left
		1						*TL	[P1], Left

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Front - Trim Code [C7]  
Figure ILX-510

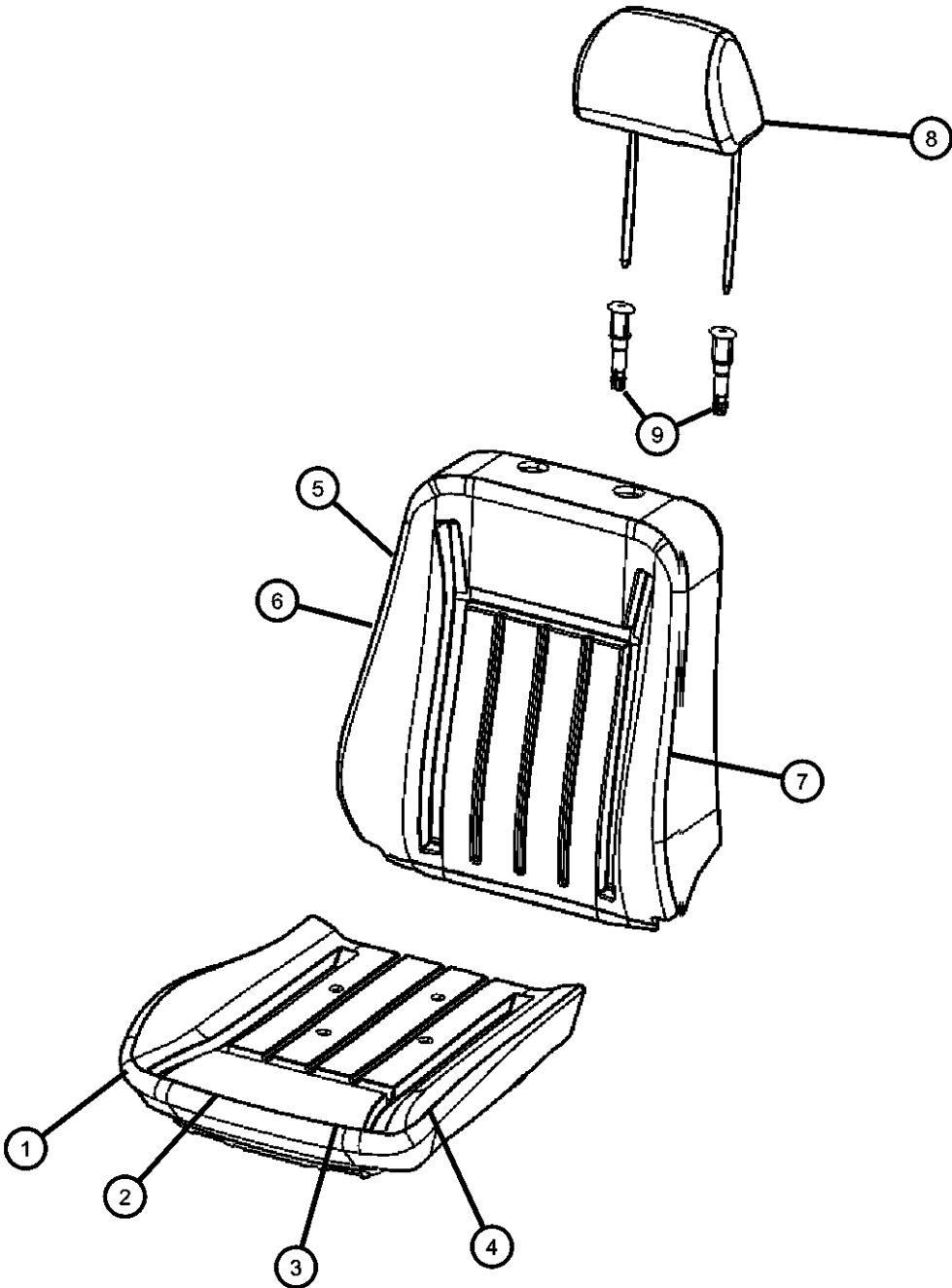


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05135282AA	1	C		48			*C7	FRAME, Front Seat Cushion Right
	05135283AA	1	C		48			*C7	Left
2	05127489AA	1	C, F		48			*C7	FOAM, Seat Cushion Right & Left
		2	D		49			*CL	Right & Left
3	05139596AA	1	C		48			*C7	PAN, SEAT CUSHION Power Seat
	05139950AA	1	C		48			*C7	Manual Seat
4	1AP091DDAA	2	C, F		48			*C7	COVER, Front Seat Cushion, [DD], Right & Left
5	05136180AA	1	C, F		48			*C7	FRAME, Front Seat Back Manual, Right
	05136183AA	1	C, F		48			*C7	Power , With Memory, Left
6	1AP081DDAA	1	C, F		48			*C7	COVER, Seat Back [DD] , Up to 1/3/05, Right
	1CS391DDAA	1	C, F		48			*C7	[DD] , After 1/3/05, Right
	1CS401DDAA	1	C, F		48			*C7	[DD] , After 1/3/05, Left
	1AP071DDAA	1	C, F		48			*C7	[DD] , Up to 1/3/05, Left
	1AP101DDAA	1	C, F		48			*C7	HEADREST, Front, [DD]
8	1AN471DDAA	1	C, F		48			*C7	SLEEVE, Headrest [DD], Locking
	1AN481DDAA	1	C, F		48			*C7	[DD], Slave Cylinder

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

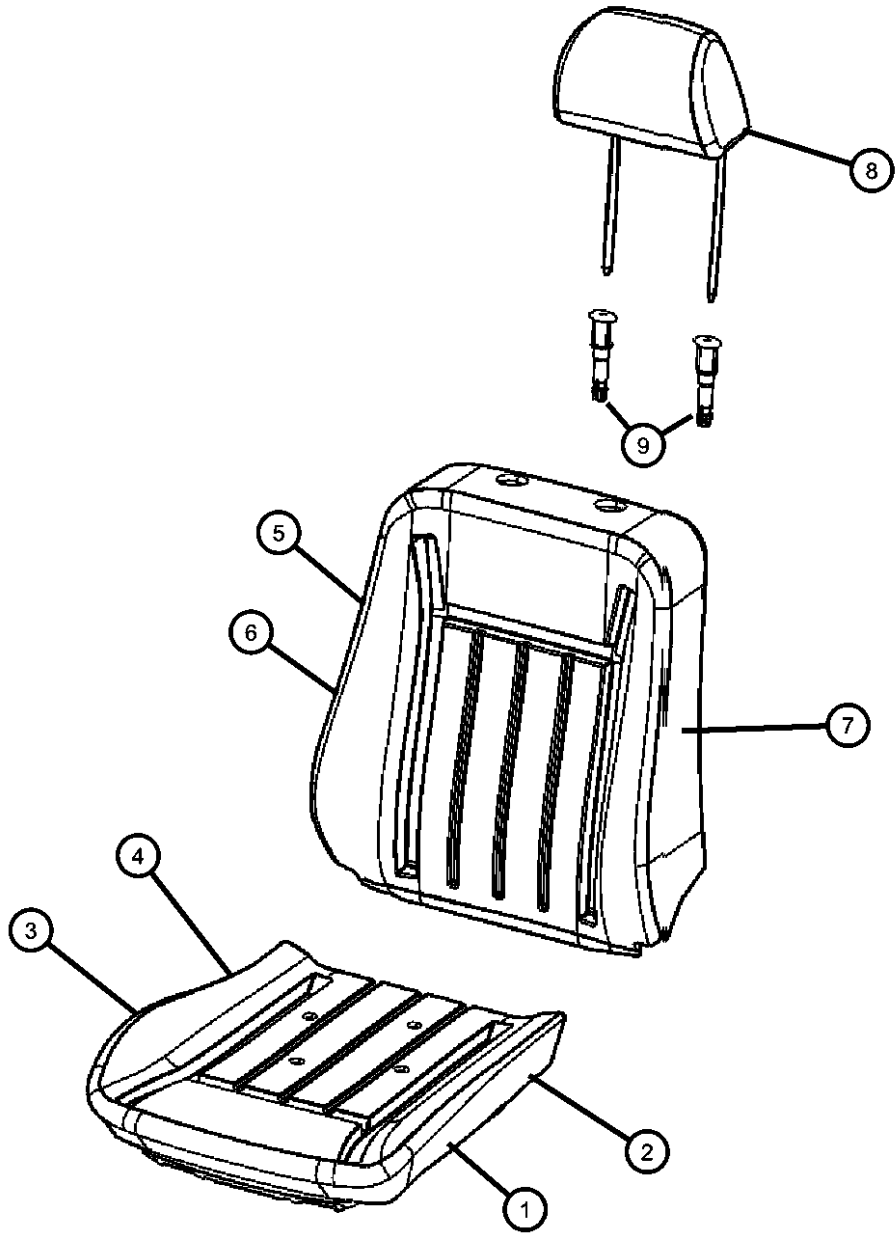
Seat Front - Trim Code [Q5]  
Figure ILX-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127489AA	1	C, F		48			*Q5	FOAM, Seat CushionRight & Left
2	05139663AA	4	C		48			*Q5	PAD, Front Seat CushionRight & Left
3									PAN, SEAT CUSHION
	05139950AA	1	C		48			*Q5	Right & Left
	05139596AA	1	C, F		48			*Q5	Includes Springs, Power
4									COVER, Front Seat Cushion
	1AP091DVAA	2	C, F		48			*Q5	[D1], Right & Left
	1AP091DDAA	2	C, F		48			*Q5	[DD], Right & Left
5	05140639AA	1	C, F		48			*Q5	FOAM, Seat BackRight & Left
6									FRAME, Front Seat Back
	05136180AA	1	C, F		48			*Q5	Manual, Right
	05136181AA	1	C, F		48			*Q5	Power , Without Memory, Left
7									COVER, Seat Back
	1AP071DDAA	1	C, F		48			*Q5	[DD] , Up to 1/3/05, Left
	1AP071DVAA	1	C, F		48			*Q5	[D1] , Up to 1/3/05, Left
	1AP081DDAA	1	C, F		48			*Q5	[DD] , Up to 1/3/05, Right
	1AP081DVAA	1	C, F		48			*Q5	[D1] , Up to 1/3/05, Right
	1CS391DDAA	1	C, F		48			*Q5	[DD] , After 1/3/05, Right
	1CS391DVAA	1	C, F		48			*Q5	[D1] , After 1/3/05, Right
	1CS401DDAA	1	C, F		48			*Q5	[DD] , After 1/3/05, Left
	1CS401DVAA	1	C, F		48			*Q5	[D1] , After 1/3/05, Left
8									HEADREST, Front
	1AP101DVAA	1	C, F		48			*Q5	[D1]
	1AP101DDAA	1	C, F		48			*Q5	[DD]
9									SLEEVE, Headrest
	1AN471DDAA	1	C, F		48			*Q5	[DD], Locking
	1AN481DDAA	1	C, F		48			*Q5	[DD], Slave Cylinder
	1AN471DVAA	1	C, F		48			*Q5	[D1], Locking
	1AN481DVAA	1	C, F		48			*Q5	[D1], Slave Cylinder

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Front - Trim Code [B7]  
Figure ILX-520

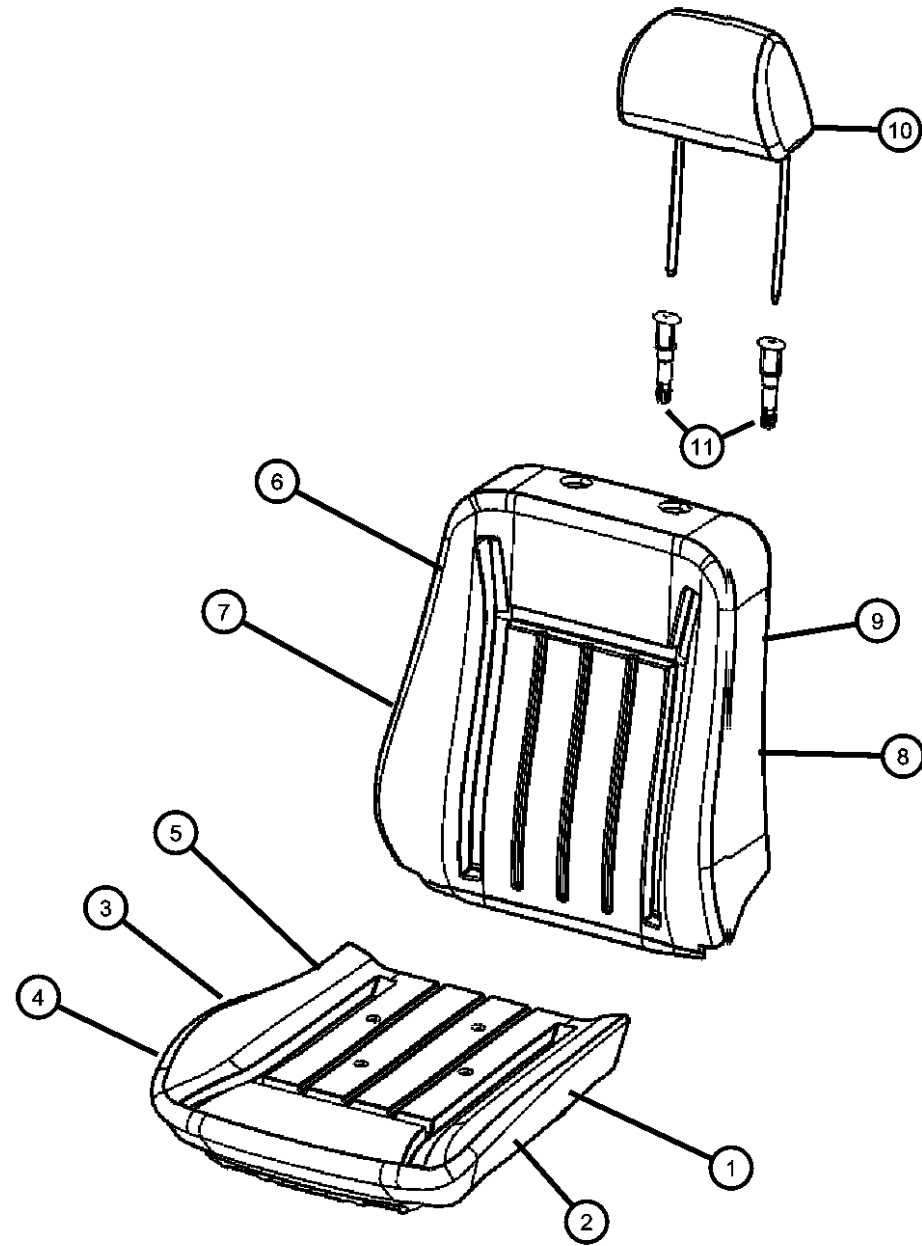


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127489AA	2	D		49			*B7	FOAM, Seat CushionRight & Left
2									PAN, SEAT CUSHION
	05139596AA	1	D		49			*B7	Power Seat
	05139950AA	1	D		49			*B7	Manual Seat
3	05139663AA	2	D		49			*B7	PAD, Front Seat CushionRight & Left
4									COVER, Front Seat Cushion
	1AN531DDAA	2			49			*B7	[DD], Right & Left
	1AN531DVAA	2	D		49			*B7	[D1], Right & Left
5	05140639AA	1			49			*B7	FOAM, Seat Back
6									FRAME, Front Seat Back, Includes Lumbar
	05136179AA	1			49			*B7	Manual, Left
	05136180AA	1	D		49			*B7	Manual, Right
	05136181AA	1	D		49			*B7	Power , Without Memory, Left
7									COVER, Seat Back
	1AN511DDAA	1	D		49			*B7	[DD], Left
	1AN511DVAA	1			49			*B7	[D1], Left
	1AN521DDAA	1	D		49			*B7	[DD], Right
	1AN521DVAA	1	D		49			*B7	[D1], Right
8									HEADREST, Front
	1AN541DDAA	2	D		49			*B7	[DD]
	1AN541DVAA	2	D		49			*B7	[D1]
9									SLEEVE, Headrest
	1AN471DDAA	1	D		49			*B7	[DD], Locking
	1AN471DVAA	1			49			*B7	[D1], Locking
	1AN481D1AA	2	D		49			*B7	[D1], Slave Cylinder
	1AN481DDAA	1			49			*B7	[DD], Slave Cylinder

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Front - Trim Code [TL]  
Figure ILX-525



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139688AA	1	C, F		48			*TL	FOAM, Seat CushionRight & Left
2	05139596AA	1	C		48			*TL	PAN, SEAT CUSHIONPower Seat
3	05139663AA	2	C, F		48			*TL	PAD, Front Seat Cushion
4	05000021AA	2	C, F		48			*TL	PAD, Heater, CushionCushion
5									COVER, Front Seat Cushion
	1AP191D1AA	1	C, F		48			*TL	[D1], Left
		1	C, F		48			*TL	[P1], Left
	1AP191DDAA	1	C, F		48			*TL	[DD], Left
	1AP201D1AA	1	C, F		48			*TL	[D1], Right
		1	C, F		48			*TL	[P1], Right
	1AP201DDAA	1	C, F		48			*TL	[DD], Right
6									FRAME, Front Seat Back
	05136180AA	1	C, F		48			*TL	Manual, Right
	05136181AA	1	C		48			*TL	Power , Without Memory, Left
	05136183AA	1	C, F		48			*TL	Power , With Memory, Left
7	05142305AA	1	C, F		48			*TL	FOAM, Seat BackRight & Left
8									COVER, Seat Back
	1AP171D1AA	1	C, F		48			*TL	[D1], Left
		1	C, F		48			*TL	[P1], Left
	1AP171DDAA	1	C, F		48			*TL	[DD], Left
	1AP181D1AA	1	C, F		48			*TL	[P1], Right
		1	C, F		48			*TL	[D1], Right
	1AP181DDAA	1	C, F		48			*TL	[DD], Right
9	05000022AA	1	C, F		48			*TL	PAD, Heater, Seat BackSeat Back
10									HEADREST, Front
	1AN891D1AA	1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
	1AN891DDAA	1	C, F		48			*TL	[DD]
11									SLEEVE, Headrest
	1AN471D1AA	1	C, F		48			*TL	[D1], Locking
		1	C, F		48			*TL	[P1], Locking
	1AN471DDAA	1	C, F		48			*TL	[DD], Locking
	1AN481D1AA	1	C, F		48			*TL	[D1]

**MAGNUM/300 (LX)**

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

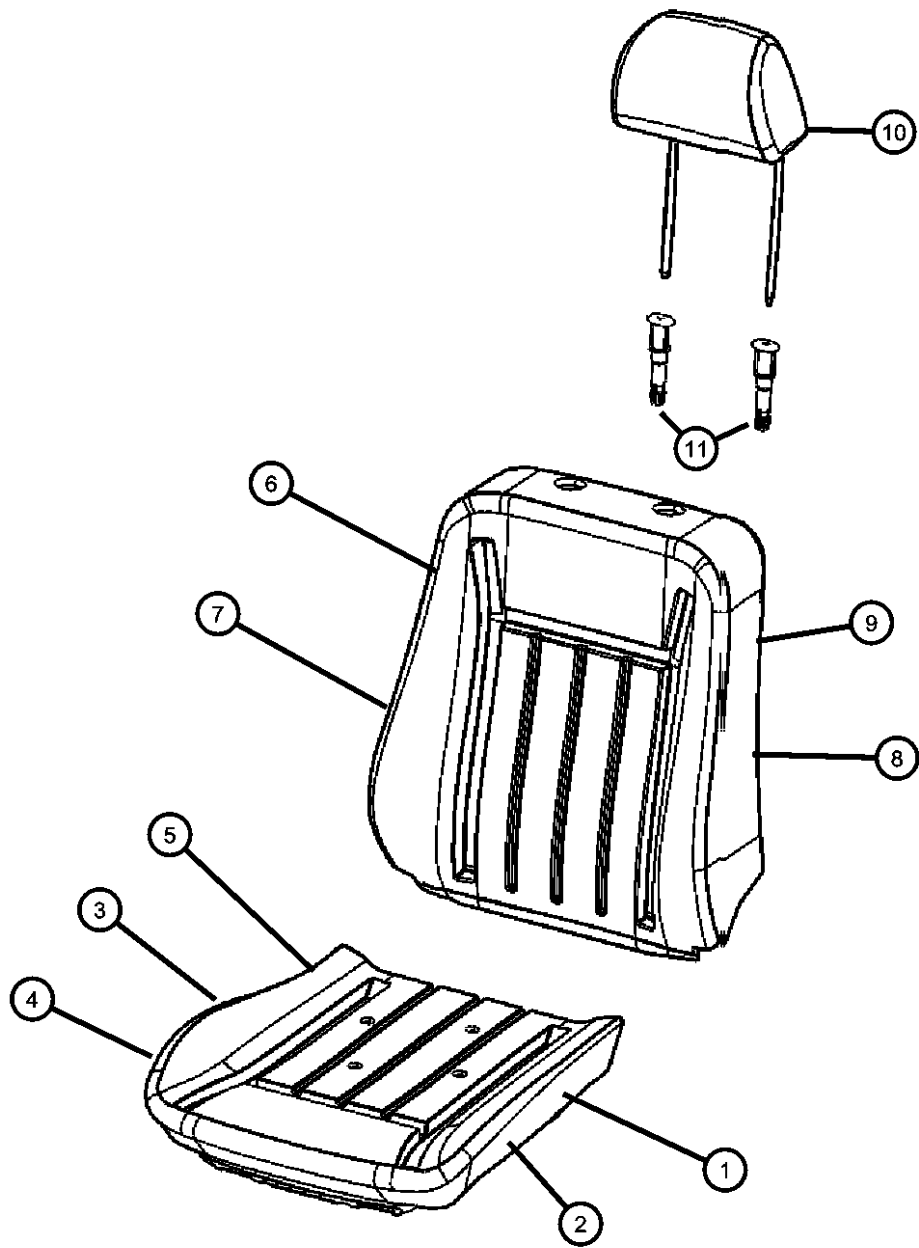
AR = use ase required - = Non illustrated part

2005 LX

Seat Front - Trim Code [TL]  
Figure ILX-525

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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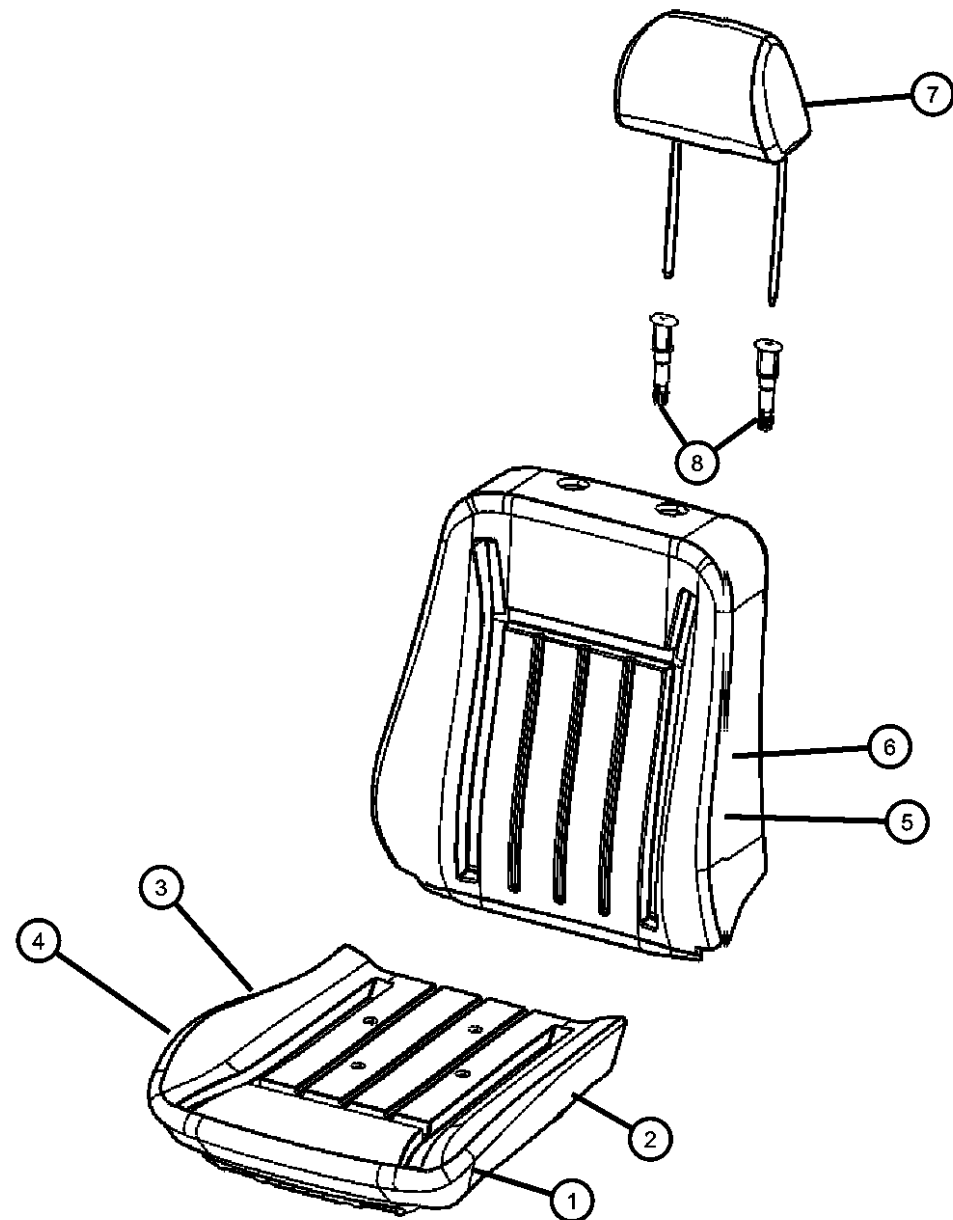
		1	C, F		48			*TL	[P1]
	1AN481DDAA	1	C, F		48			*TL	[DD], Slave Cylinder



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Front - Trim Code [ZL]  
Figure ILX-530



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139688AA	1	C, F		48			*ZL	FOAM, Seat CushionRight & Left
2	05139596AA	1	C		48			*ZL	PAN, SEAT CUSHION, LeftPower Seat
3	05135282AA	1	C		48			*ZL	FRAME, Front Seat Cushion, Right
4									COVER, Front Seat Cushion
	1AP191D1AA	1	C		48			*ZL	[D1], Left
		1	C, F		48			*ZL	[D1], Left
	1AP191DDAA	1	C		48			*ZL	[DD], Left
		1	C, F		48			*ZL	[DD], Left
	1AP201D1AA	1	C		48			*ZL	[D1], Right
		1	C, F		48			*ZL	[D1], Right
	1AP201DDAA	1	C		48			*ZL	[DD], Right
		1	C, F		48			*ZL	[DD], Right
5									FRAME, Front Seat Back
	05136180AA	1	C, F		48			*ZL	Manual, Right
	05136181AA	1	C		48			*ZL	With [XA8], Left
	05136183AA	1	C, F		48			*ZL	With [XAM], Left
6									COVER, Seat Back
	1AP171D1AA	1	C, F		48			*ZL	[D1], Left
	1AP171DDAA	1	C, F		48			*ZL	[DD], Left
	1AP181D1AA	1	C, F		48			*ZL	[D1], Right
	1AP181DDAA	1	C, F		48			*ZL	[DD], Right
7									HEADREST, Front
	1AN891D1AA	1	C, F		48			*ZL	[D1]
	1AN891DDAA	1	C, F		48			*ZL	[DD]
8									SLEEVE, Headrest
	1AN471D1AA	1	C, F		48			*ZL	[D1], Locking
	1AN471DDAA	1	C, F		48			*ZL	[DD], Locking
	1AN481D1AA	1	C, F		48			*ZL	[D1], Slave Cylinder
	1AN481DDAA	1	C, F		48			*ZL	[DD], Slave Cylinder
-9									PAD, Heater
	05000021AA	1	C, F		48			*ZL	Cushion
	05000022AA	2	C		48			*ZL	Seat Back

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

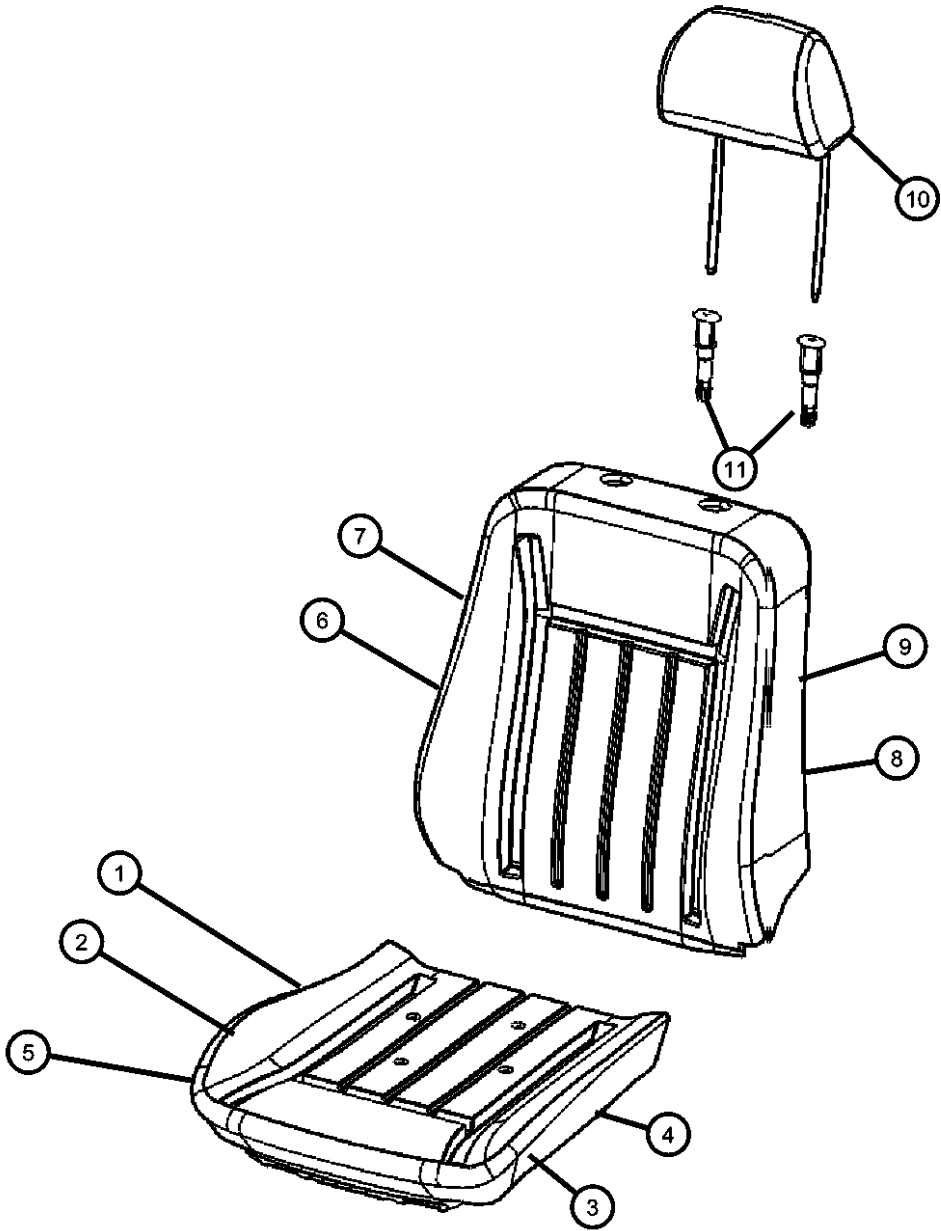
TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX



Seat Front - Trim Code [NL]  
Figure ILX-535

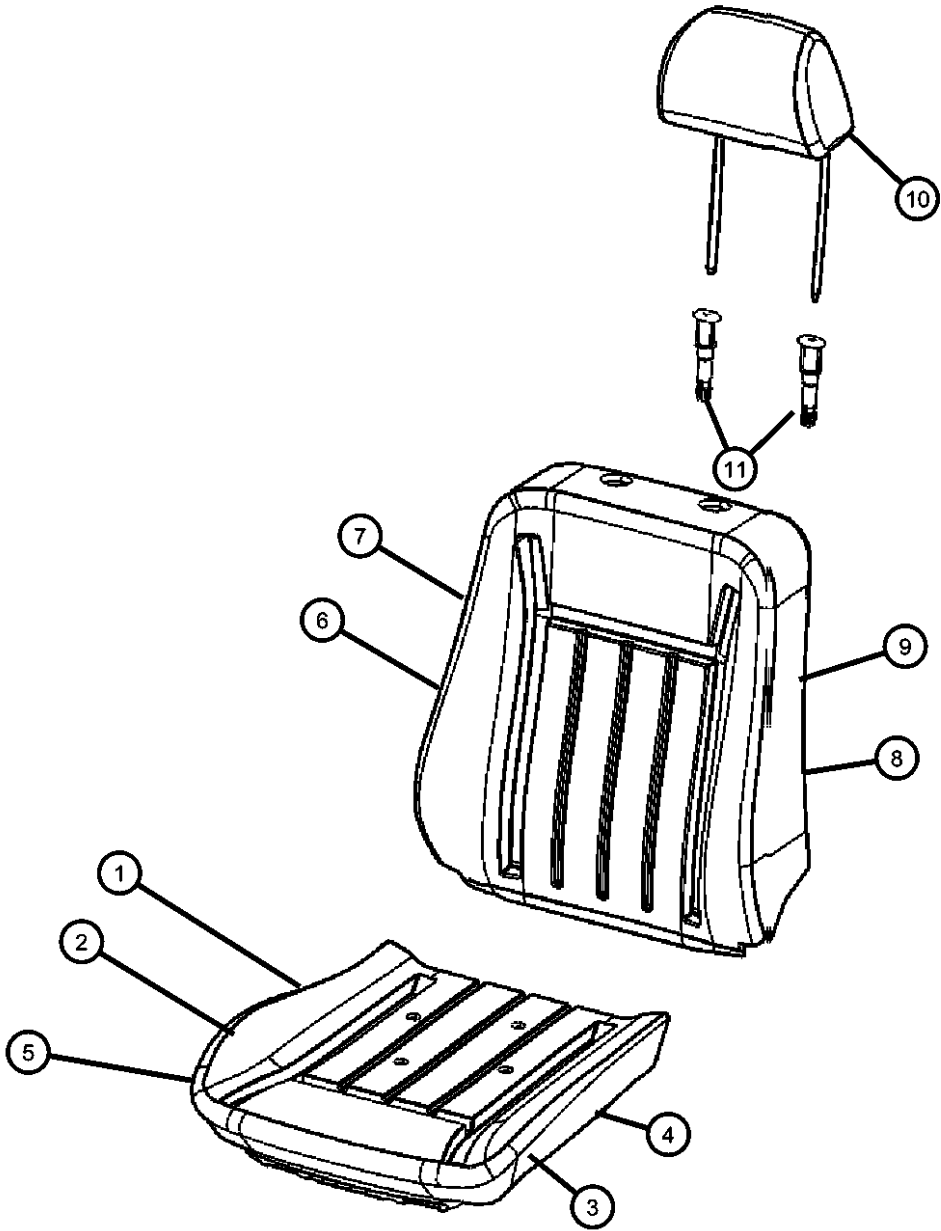


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127489AA	1	C, F		48			*NL	FOAM, Seat CushionRight & Left
2	05139596AA	1	C		48			*NL	PAN, SEAT CUSHIONRight & Left, Power
3	05139663AA	2	C, F		48			*NL	PAD, Front Seat CushionRight & Left
4	05000021AA	2	C, F		48			*NL	PAD, Heater, Seat CushionRight & Left
5									COVER, Front Seat Cushion
	1AN961D1AA	1	C, F		48			*NL	[P1], Right
		1	C, F		48			*NL	[D1], Right
	1AN961DDAA	1	C, F		48			*NL	[DD], Right
	1AN971D1AA	1	C, F		48			*NL	[P1], Left
		1	C, F		48			*NL	[D1], Left
	1AN971DDAA	1	C, F		48			*NL	[DD], Left
6									FRAME, Front Seat Back
	05136180AA	1	C, F		48			*NL	Right
	05136181AA	1	C, F		48			*NL	Power Seat
7									COVER, Seat Back
	1AN941D1AA	1	C, F		48			*NL	[D1], Right
		1	C, F		48			*NL	[P1], Right
	1AN941DDAA	1	C, F		48			*NL	[DD], Right
	1AN951D1AA	1	C, F		48			*NL	[P1], Left
		1	C, F		48			*NL	[D1], Left
	1AN951DDAA	1	C, F		48			*NL	[DD], Left
8	05140639AA	1	C, F		48			*NL	FOAM, Seat BackRight & Left
9	05000022AA	1	C, F		48			*NL	PAD, Heater, Seat Back
10									HEADREST, Front
	1AN981D1AA	2	C, F		48			*NL	[P1]
		2	C, F		48			*NL	[D1]
	1AN981DDAA	2	C, F		48			*NL	[DD]
11									SLEEVE, Headrest
	1AN471D1AA	1	C, F		48			*NL	[D1], Locking
		1	C, F		48			*NL	[P1], Locking
	1AN471DDAA	1	C, F		48			*NL	[DD], Locking

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Front - Trim Code [NL]  
Figure ILX-535

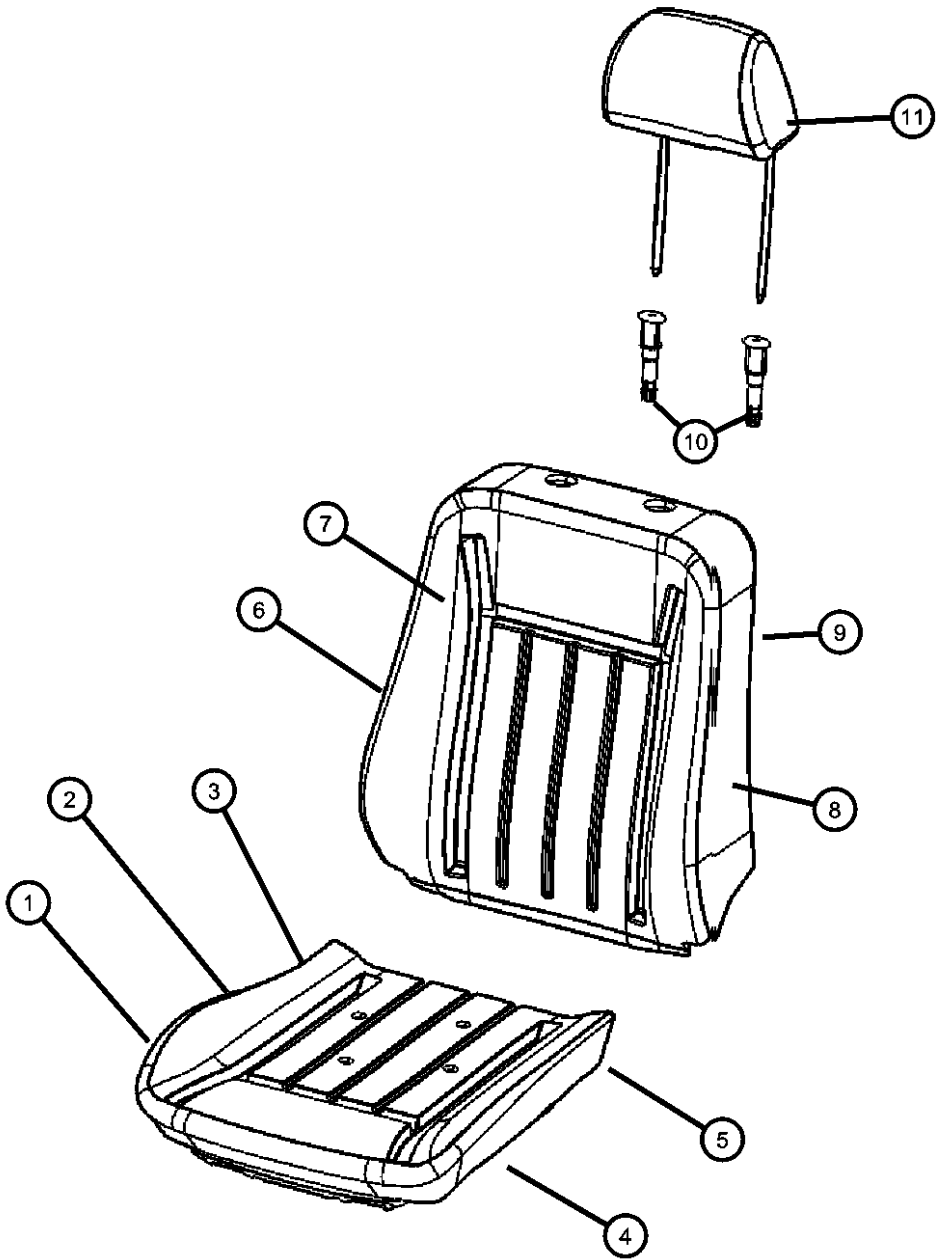
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AN481D1AA	1	C, F		48			*NL	[D1], Slave Cylinder
		1	C, F		48			*NL	[P1], Slave Cylinder
	1AN481DDAA	1	C, F		48			*NL	[DD], Slave Cylinder



<b>MAGNUM/300 (LX)</b>				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Front - Trim Code [CL]  
Figure ILX-540

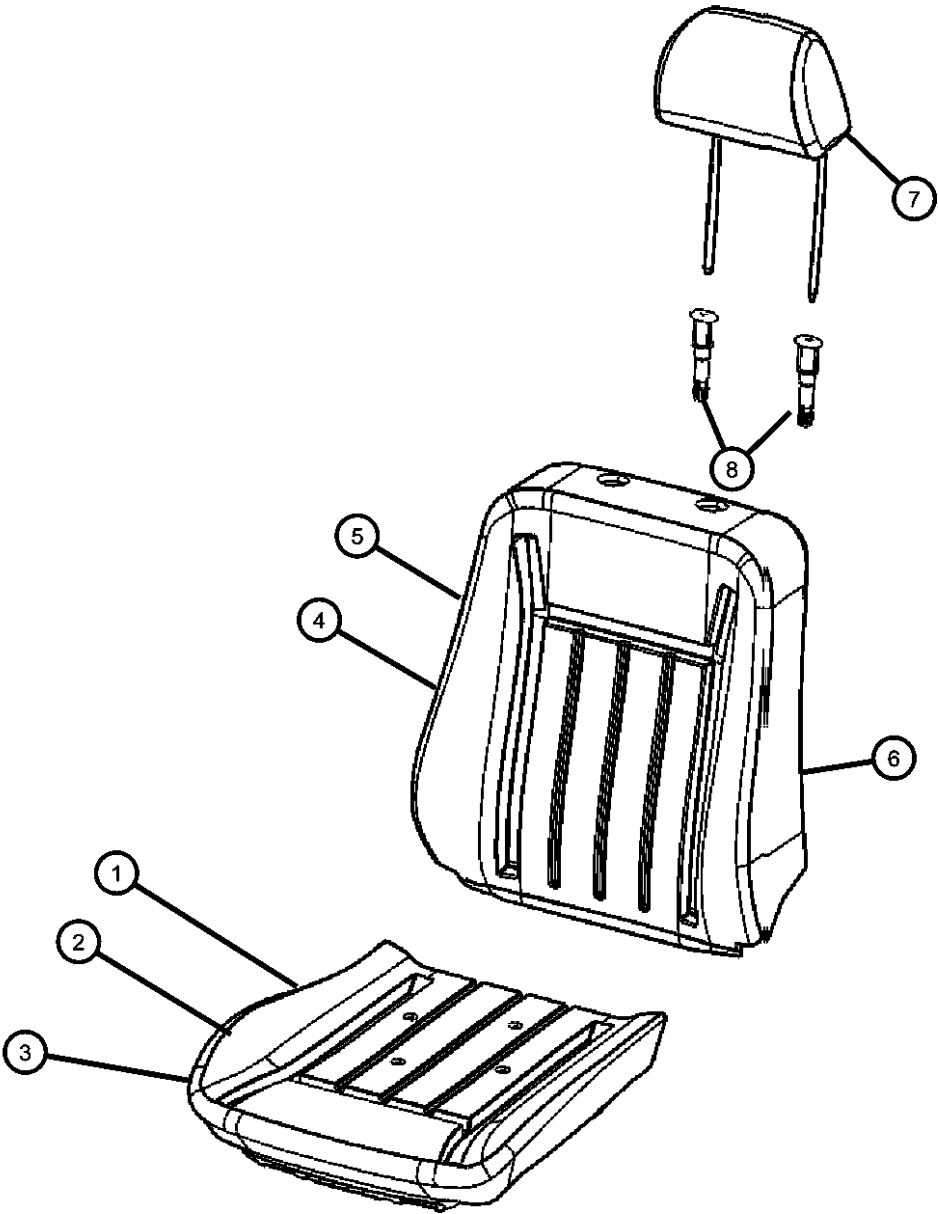


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Cupholder Serviced In Armrest Only									
1	05127489AA	2	D		49			*CL	FOAM, Seat CushionRight & Left
2									PAN, SEAT CUSHION
	05139596AA	1	D		49			*CL	Power Seat
	05139597AA	1	D		49			*CL	Manual Seat
3	05139663AA	2			49			*CL	PAD, Front Seat CushionRight & Left
4	05000021AA	2			49			*CL	PAD, Heater, Seat Cushion
5									COVER, Front Seat Cushion
	1AN871D1AA	1			49			*CL	[D1], Left
	1AN871DDAA	1	D		49			*CL	[DD], Left
	1AN881D1AA	1			49			*CL	[D1], Right
	1AN881DDAA	1	D		49			*CL	[DD], Right
6									FRAME, Front Seat Back
	05136180AA	1	D		49			*CL	Manual Seat, Passenger
	05136181AA	1	D		49			*CL	Power Seat, Passenger
7	05000022AA	2	D		49			*CL	PAD, Heater, Seat Back
8									FOAM, Seat Back
	05140639AA	1			49			*CL	Left
	05159152AA	1			49			*CL	Right
9									COVER, Seat Back
	1AN851DDAA	1			49			*CL	[DD], Left
	1AN861D1AA	1			49			*CL	[D1], Right
	1AN851D1AA	1			49			*CL	[D1], Left
	1AN861DDAA	1			49			*CL	[DD], Right
10									SLEEVE, Headrest
	1AN471DDAA	1			49			*CL	[DD], Locking
	1AN481D1AA	1			49			*CL	[D1], Slave Cylinder
	1AN471D1AA	1			49			*CL	[D1], Locking
	1AN481DDAA	1			49			*CL	[DD], Slave Cylinder
11									HEADREST, Front
	1AN891D1AA	1			49			*CL	[D1]
	1AN891DDAA	1			49			*CL	[DD]

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Front - Trim Code [PL]  
Figure ILX-545



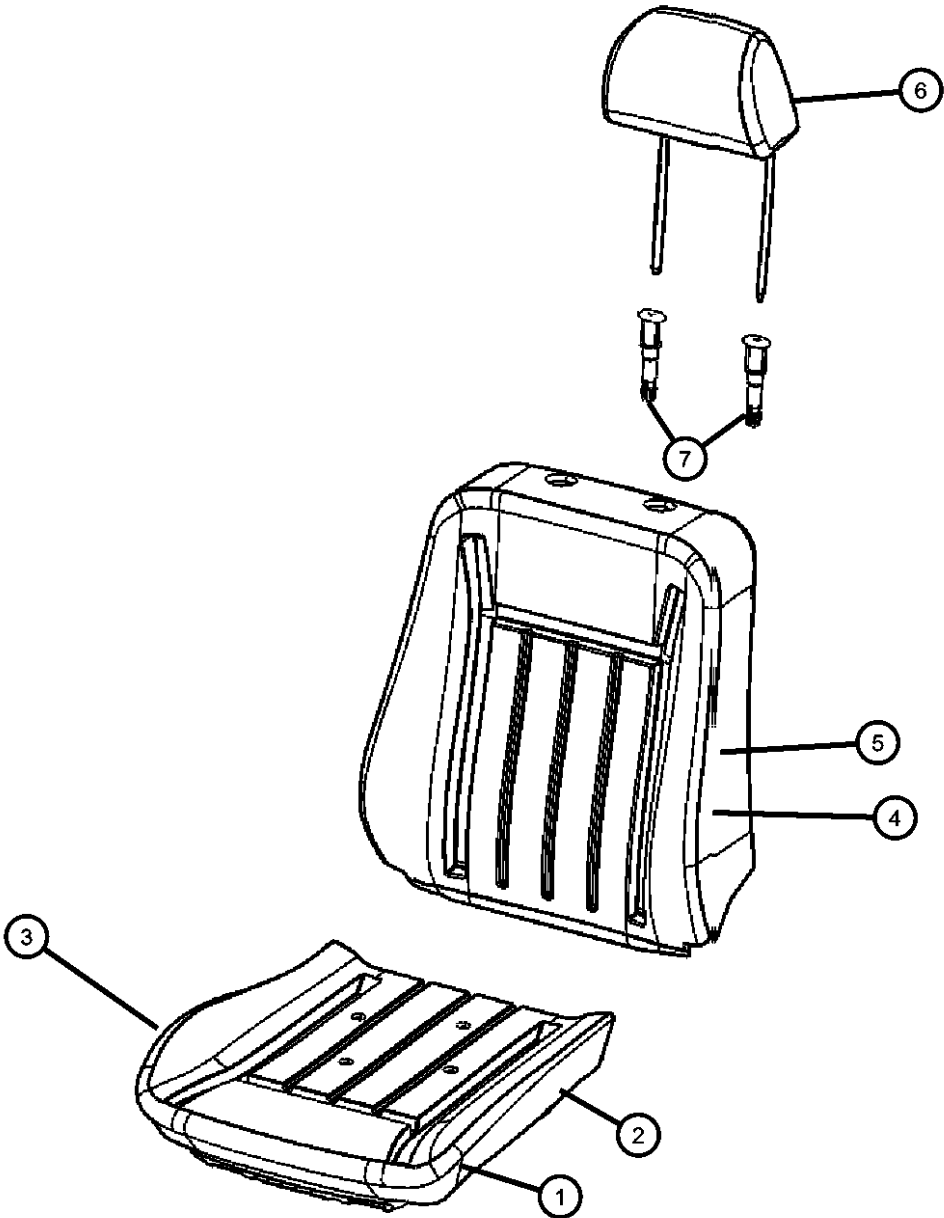
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127489AA	1	C, F		48			*PL	FOAM, Seat CushionRight & Left
2	05139596AA	1	C, F		48			*PL	PAN, SEAT CUSHIONRight & Left, Power
3									COVER, Front Seat Cushion
	1CE101D1AA	1	C, F		48			*PL	Right
	1CE111D1AA	1	C, F		48			*PL	Left
4									FRAME, Front Seat Back
	05136180AA	1	C, F		48			*PL	Manual, Right
		1	C, F		48			*PL	Power , No Memory, Left
5									COVER, Seat Back
	1CE081D1AA	1	C, F		48			*PL	Right
	1CE091D1AA	1	C, F		48			*PL	Left
6	05140639AA	1	C, F		48			*PL	FOAM, Seat BackRight & Left
7	1CK451D1AA	2	C, F		48			*PL	HEADREST, Front
8									SLEEVE, Headrest
	1AN471D1AA	1	C, F		48			*PL	Locking
	1AN481D1AA	1	C, F		48			*PL	Non-Locking

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

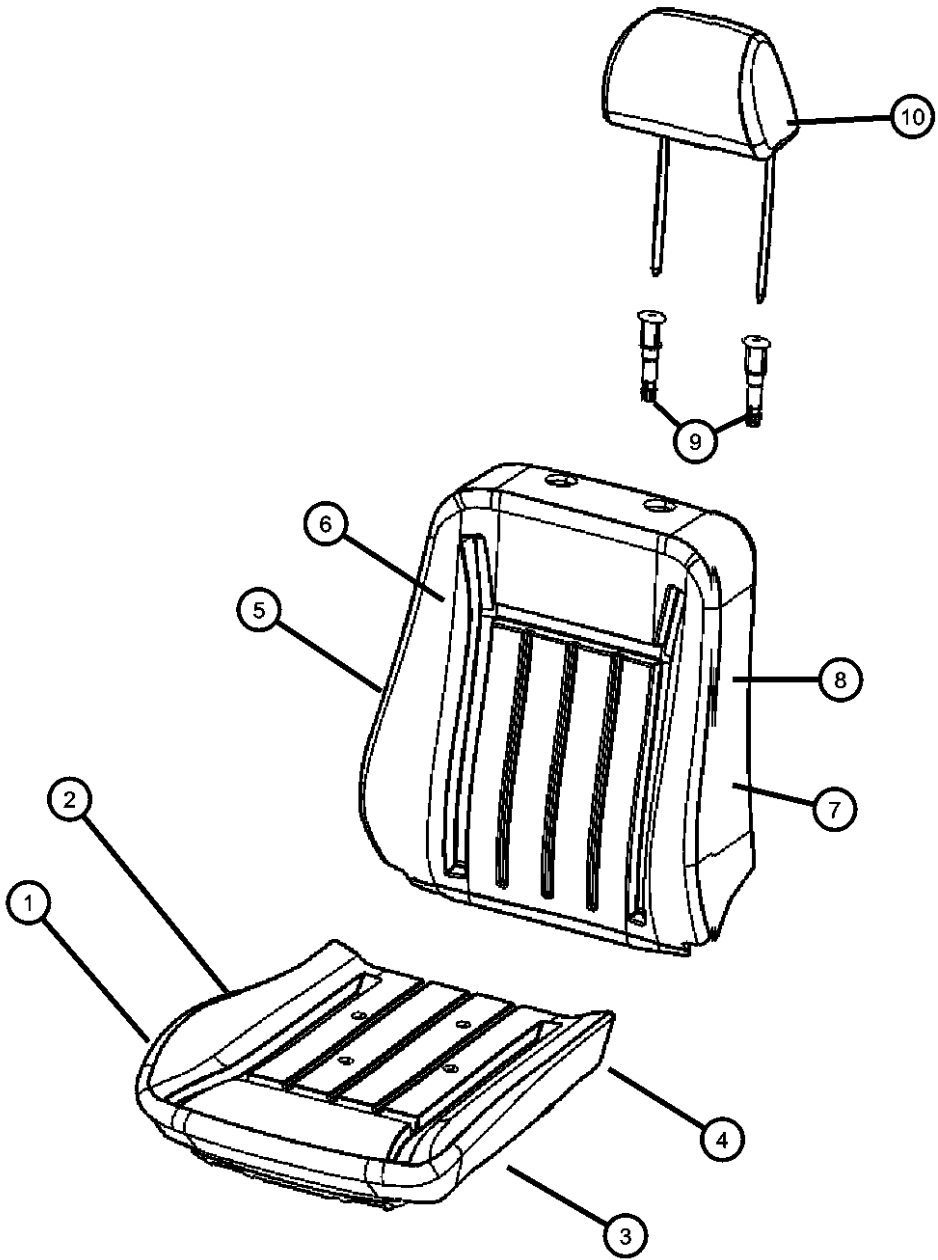
Seat Front- Trim Code [SL]  
Figure ILX-550



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139688AA	1			49			*SL	FOAM, Seat CushionRight & Left
2	05139596AA	1			49			*SL	PAN, SEAT CUSHION
3									COVER, Front Seat Cushion
	1AP191D1AA	1			49			*SL	[D1], Left
	1AP191DDAA	1			49			*SL	[DD], Left
	1AP201D1AA	1			49			*SL	[D1], Right
	1AP201DDAA	1			49			*SL	[DD], Right
4									FRAME, Front Seat Back
	05136180AA	1			49			*SL	Manual, Right
	05136183AA	1			49			*SL	Power , Without Memory, Left
5									COVER, Seat Back
	1AP171D1AA	1			49			*SL	[D1], Left
	1AP171DDAA	1			49			*SL	[DD], Left
	1AP181D1AA	1			49			*SL	[D1], Right
	1AP181DDAA	1			49			*SL	[DD], Right
6									HEADREST, Front
	1AN891D1AA	2			49			*SL	[D1]
	1AN891DDAA	2			49			*SL	[DD]
7									SLEEVE, Headrest
	1AN471D1AA	1			49			*SL	[D1], Locking
	1AN471D5AA	1			49			*SL	[DD], Locking
	1AN481D1AA	1			49			*SL	[D1], Slave Cylinder
	1AN481DDAA	2			49			*SL	[DD], Slave Cylinder

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Front - Trim Code [DZ]  
Figure ILX-555

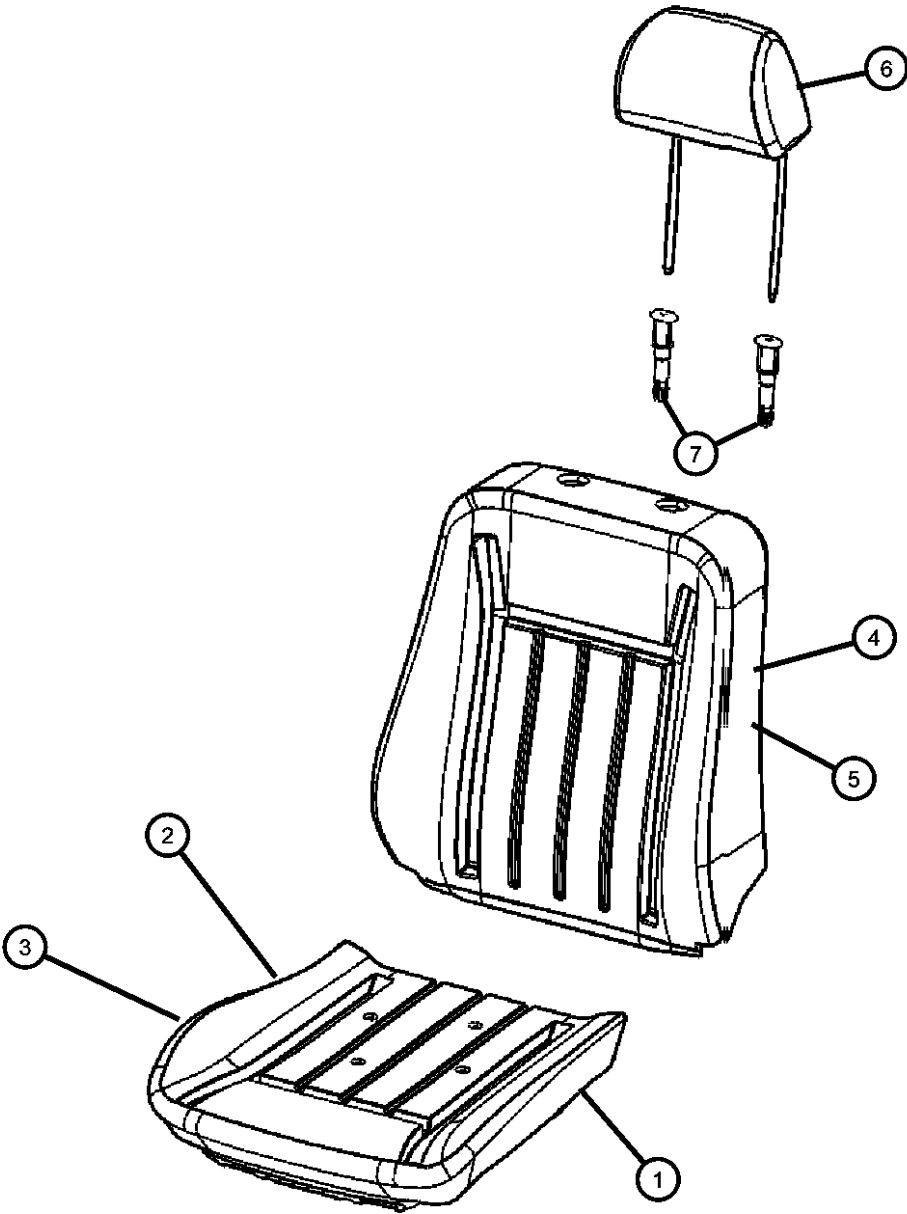


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Cupholder Serviced In Armrest Only									
1	05170025AA	1	C, F		48			*DZ	FOAM, Seat CushionRight & Left
2	05139596AA	1	C, F		48			*DZ	PAN, SEAT CUSHIONPower Seat
3	05000021AA	1	C, F		48			*DZ	PAD, Heater, Seat Cushion
4									COVER, Front Seat Cushion
	1CD481DPAA	1	C, F		48			*DZ	Right
	1CD491DPAA	1	C, F		48			*DZ	Left
5									FRAME, Front Seat Back
	05136183AA	1	C, F		48			*DZ	Power Seat
	05170030AA	1	C, F		48			*DZ	
6	05000022AA	2	C, F		48			*DZ	PAD, Heater, Seat Back
7									FOAM, Seat Back
	05140639AA	1			49			*CL	Right & Left
	05170028AA	1	C, F		48			*DZ	Right & Left
8									COVER, Front Seat Back
	1CD501DPAA	1	C, F		48			*DZ	Right
	1CD511DPAA	1	C, F		48			*DZ	Left
9									SLEEVE, Headrest
	1AN471DVAA	1	C, F		48			*DZ	Locking
	1AN481DVAA	1	C, F		48			*DZ	Non-locking
10	1CD411DPAA	1	C, F		48			*DZ	HEADREST, Front

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

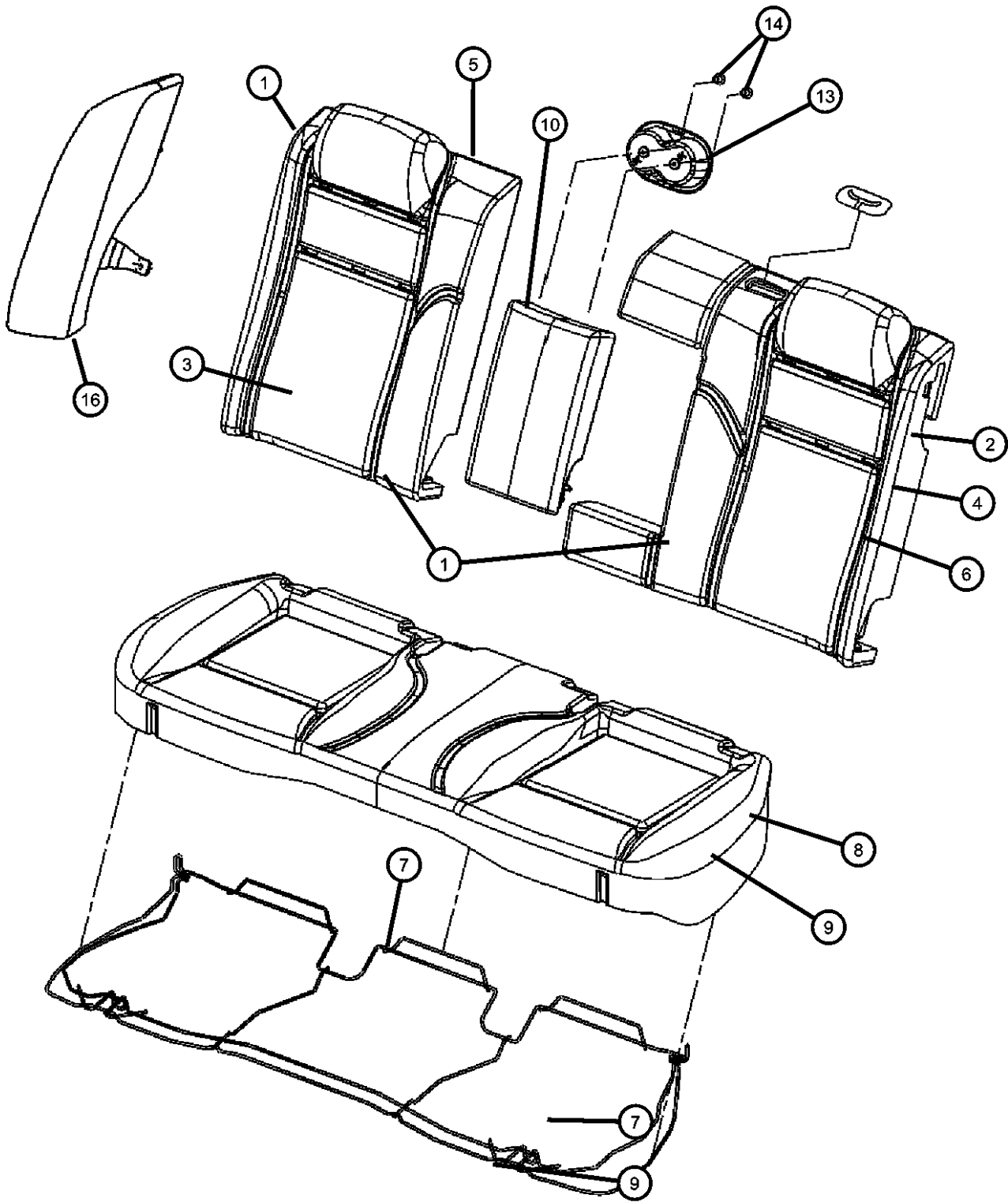
Seat Front - Trim Code [K6]  
Figure ILX-560



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127489AA	1			49			*K6	FOAM, Seat CushionRight & Left
2	05139596AA	1			49			*K6	PAN, SEAT CUSHIONPower Seat
3	1AN531DDAA	2			49			*K6	COVER, Front Seat Cushion
4									FRAME, Front Seat Back
	05136180AA	1			49			*K6	Manual, Right
	05136183AA	1			49			*K6	Power , With Memory, Left
5									COVER, Seat Back
	1AN511DDAA	1			49			*K6	Left
	1AN521DDAA	1			49			*K6	Right
6	1AN541DDAA	2			49			*K6	HEADREST, Front
7									SLEEVE, Headrest
	1AN471D5AA	1			49			*K6	Locking
	1AN481D5AA	1			49			*K6	Non-Locking

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Rear - Trim Code [C7]  
Figure ILX-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139679AA	1	C		48			*C7	FOAM, Seat Back, 40 % Side, 40% Side
2	05139722AA	1	C, F		48			*C7	FOAM, Seat Back, 60 % Side
3	1AP161DDAA	1	C, F		48			*C7	COVER, Rear Seat Back, 40 % Side, [DD]
4	1AP151DDAA	1	C, F		48			*C7	COVER, Rear Seat Back, 60 % Side, [DD]
5	05139684AA	1	C, F		48			*C7	PANEL, Rear Seat Back, 40%
6	05139724AA	1	C, F		48			*C7	PANEL, Rear Seat Back, 60%
7	05139648AA	1	C		48			*C7	FRAME, Rear Seat Cushion
8	05139653AA	1	C, F		48			*C7	FOAM, Seat Cushion
9	1AP111DDAA	1	C, F		48			*C7	COVER, Rear Seat Cushion, [DD]
10	1AP141DDAA	1	C, F		48			*C7	ARMREST, Rear Seat Center, [DD]
-11									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*C7	Right
	05139655AA	1	C, F		48			*C7	Left
-12	1AN621DDAA	4	C		48			*C7	CLIP, XMAS Tree Clip
13	1AN611DDAA	1	C		48			*C7	CUP HOLDER, Rear Seat, [DD]
14	05072741AA	4			49			*CL	SCREW, Trim
-15	0WT351D5AA	1	C		48			*C7	BEZEL, TETHER
16									BOLSTER, Seat
	0XX05BD5AE	1	C, F		48			*C7	Left
	0XX06BD5AE	1	C, F		48			*C7	Right
-17									LATCH, Seat
	05102192AA	1	C		48			*C7	60% Seat Back
	05102193AA	1	C		48			*C7	40% Seat Back
	05142529AA	1	C, F		48			*C7	60% Close Out Panel
	05142739AA	1	C, F		48			*C7	40% Seat to Floor
	05142740AA	1	C, F		48			*C7	60% Seat to Floor
	05142528AA	1	C, F		48			*C7	40% Close Out Panel

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

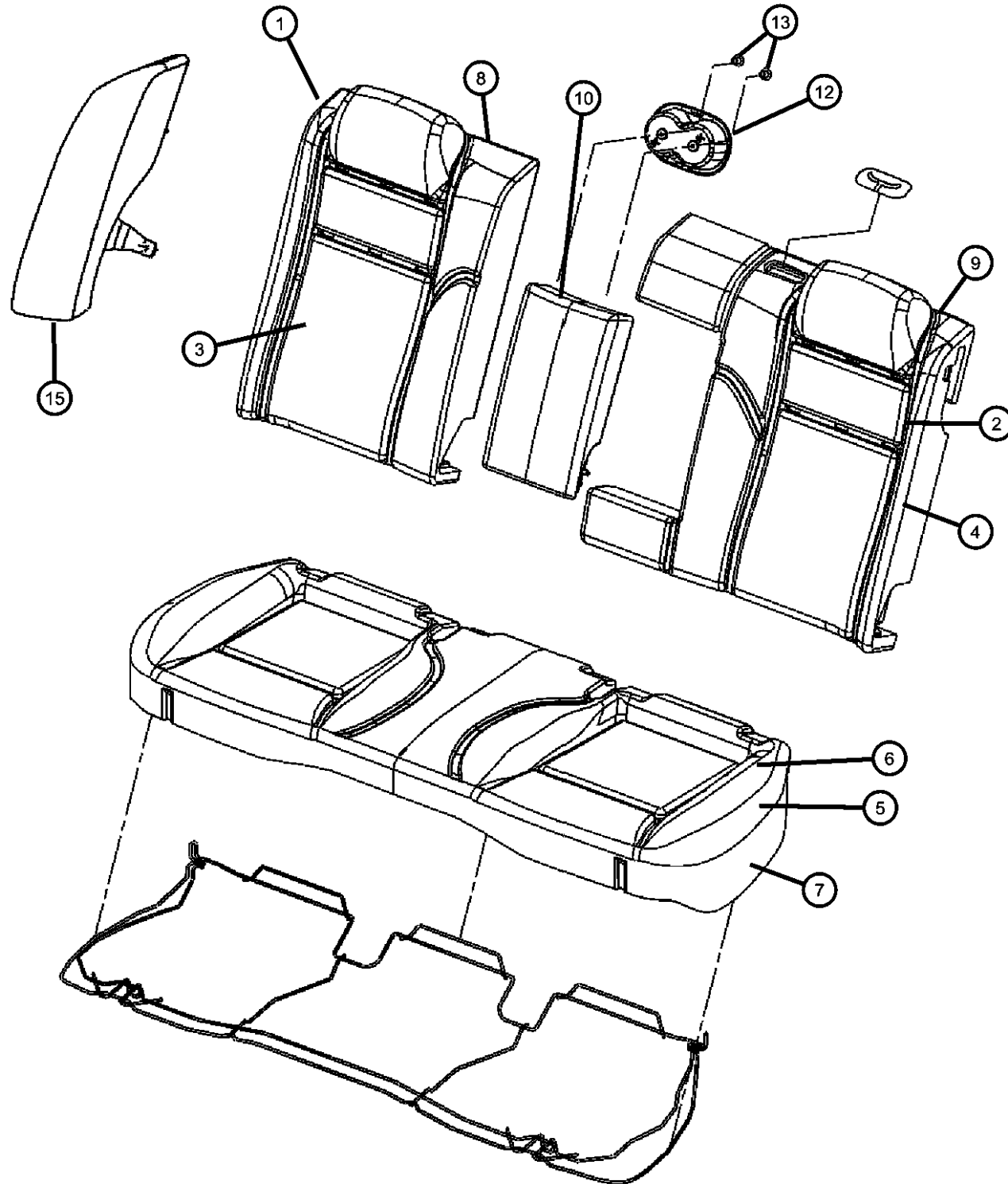
TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX



Seat Rear - Trim Code [Q5]  
Figure ILX-615



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139679AA	1	C, F		48			*Q5	FOAM, Seat Back, 40 % Side
2	05139678AA	1	C, F		48			*Q5	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1AP121DVAA	1	C, F		48			*Q5	[D1]
	1AP121DDAA	1	C, F		48			*Q5	[DD]
4									COVER, Rear Seat Back, 60 % Side
	1AP131DDAA	1	C, F		48			*Q5	[DD]
	1AP131DVAA	1	C, F		48			*Q5	[D1]
5	05139653AA	1	C, F		48			*Q5	FOAM, Seat Cushion
6									COVER, Rear Seat Cushion
	1AP111DVAA	1	C, F		48			*Q5	[D1]
	1AP111DDAA	1	C, F		48			*Q5	[DD]
7	05139648AA	1	C, F		48			*Q5	FRAME, Rear Seat Cushion
8	05139684AA	1	C, F		48			*Q5	PANEL, Rear Seat Back, 40%, 40 % Side
9	05139683AA	1	C, F		48			*Q5	PANEL, Rear Seat Back, 60%, 60 % Side
10									ARMREST, Rear Seat Center
	1AP141DVAA	1	C, F		48			*Q5	[D1]
	1AP141DDAA	1	C, F		48			*Q5	[DD]
-11									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*Q5	Right
	05139655AB	1	C, F		48			*Q5	Left
12									CUP HOLDER, Rear Seat
	1AN611D1AA	1	C		48			*Q5	[D1]
	1AN611DDAA	1	C		48			*Q5	[DD]
13	05072741AA	2			49			*SL	SCREW, Trim, Also Good for [Q5] Trim
-14	0WT351D5AA	1	C, F		48			*Q5	BEZEL, TETHER
15									BOLSTER, Seat
	0XX05BD5AE	1	C, F		48			*Q5	[DD], Left
	0XX05XDVAE	1	C, F		48			*Q5	[D1], Left
	0XX06BD5AE	1	C, F		48			*Q5	[DD], Right
	0XX06XDVAE	1	C, F		48			*Q5	[D1], Right

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK (SPORT TOURER)  
48 = SEDAN TALL CAR

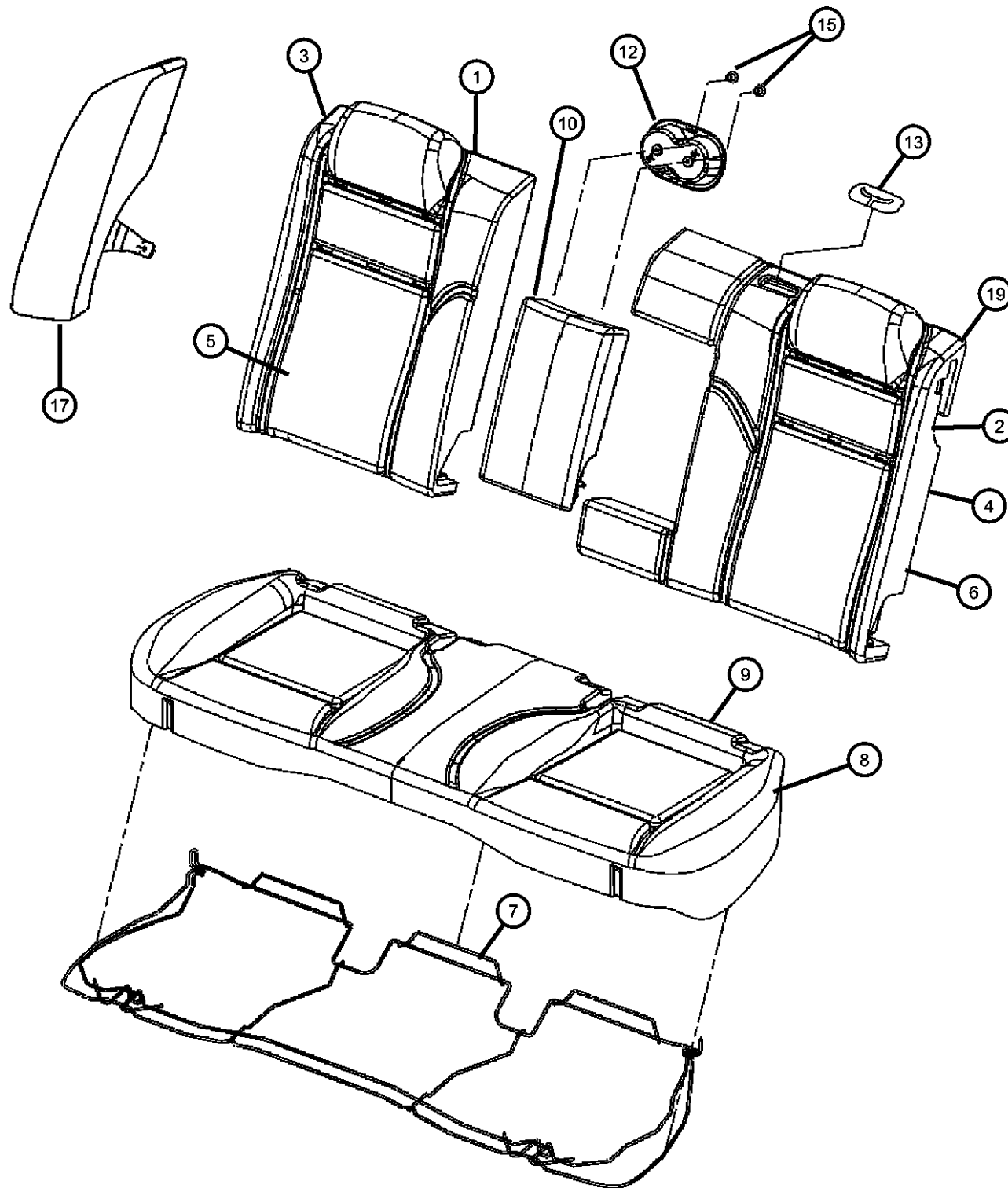
ENGINE  
EER = 2.7L V6 DOHC 24 Valve MPI Engine  
EGG = 3.5L High Output V6 24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI V8 Engine  
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Seat Rear - Trim Code [B7]  
Figure ILX-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139649AA	1	D		49			*B7	FRAME, Rear Seat Back, 40 % Side
2	05140459AA	1	D		49			*B7	FRAME, Rear Seat Back, 60 % Side
3	05139651AA	1	D		49			*B7	FOAM, Seat Back, 40 % Side
4	05139652AA	1	D		49			*B7	FOAM, Seat Back, 60 % Side
5									COVER, Rear Seat Back, 40 % Side
	1AN601DDAA	1			49			*B7	[DD]
	1AN601DVAA	1			49			*B7	[D1]
6									COVER, Rear Seat Back, 60 % Side
	1AW911DDAA	1			49			*B7	[DD]
	1AW911DVAA	1			49			*B7	[D1]
7	05139648AA	1	D		49			*B7	FRAME, Rear Seat Cushion
8	05139653AA	1	D		49			*B7	FOAM, Seat Cushion, Rear
9									COVER, Rear Seat Cushion
	1AN591DDAA	1			49			*B7	[DD]
	1AN591DVAA	1			49			*B7	[D1]
10									ARMREST, Rear Seat Center
	1AP041DDAA	1			49			*B7	[DD]
	1AP041DVAA	1			49			*B7	[D1]
-11									RETAINER, Arm Rest
	05139654AB	1			49			*B7	Right
	05139655AB	1			49			*B7	Left
12									CUP HOLDER, Rear Seat
	1AN611D1AA	1	D		49			*B7	[D1]
	1AN611DDAA	1			49			*B7	[DD]
13									BEZEL, Seat Belt
	1AP311D5AA	1			49			*B7	[DD]
	1AP311DVAA	1			49			*B7	[D1]
-14									BEZEL, TETHER
	1AN641D1AA	2	D		49			*B7	[D1]
	1AN641DDAA	1	D		49			*B7	[DD]
15	05072741AA	4	D		49			*B7	SCREW, Trim

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

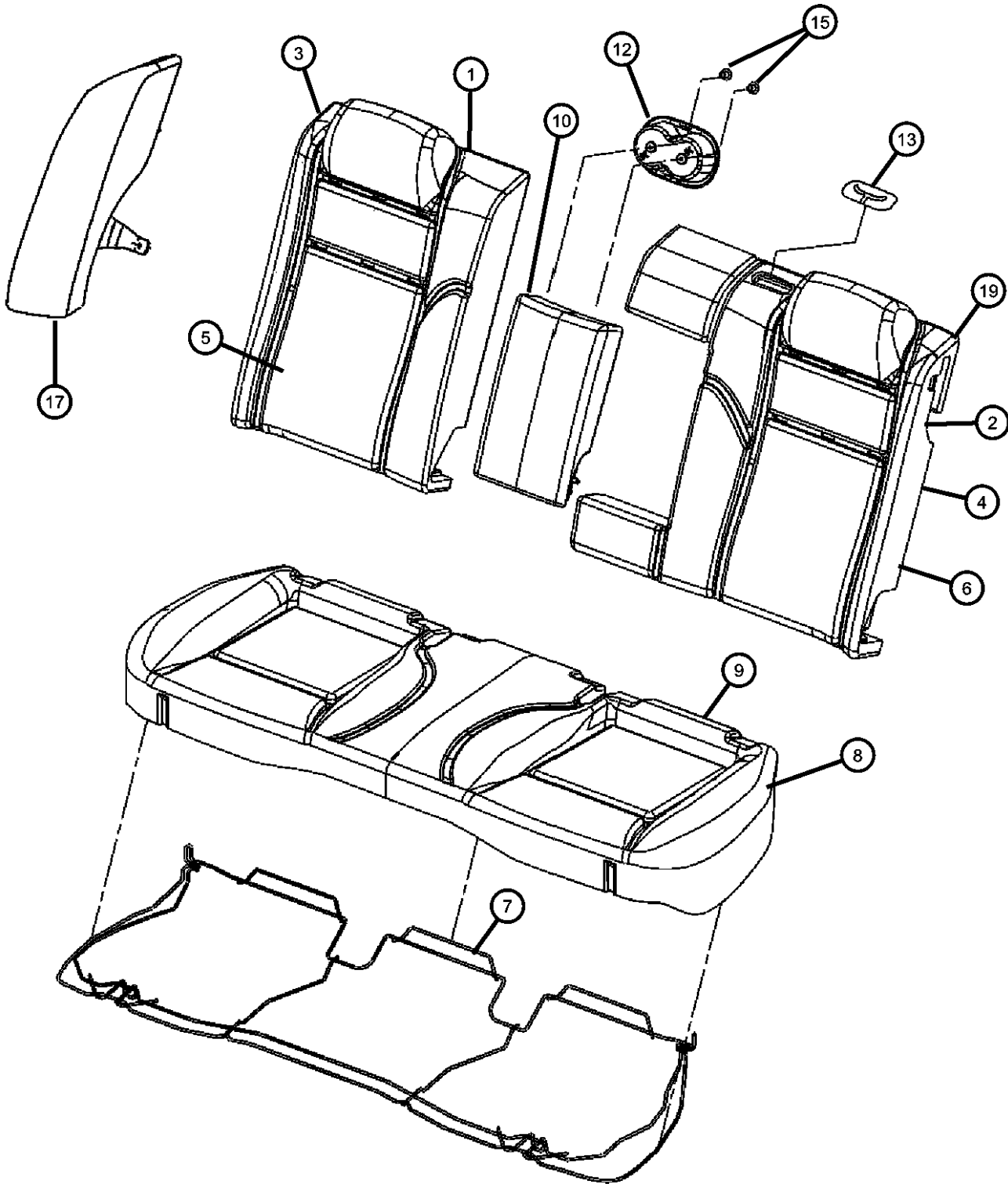
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

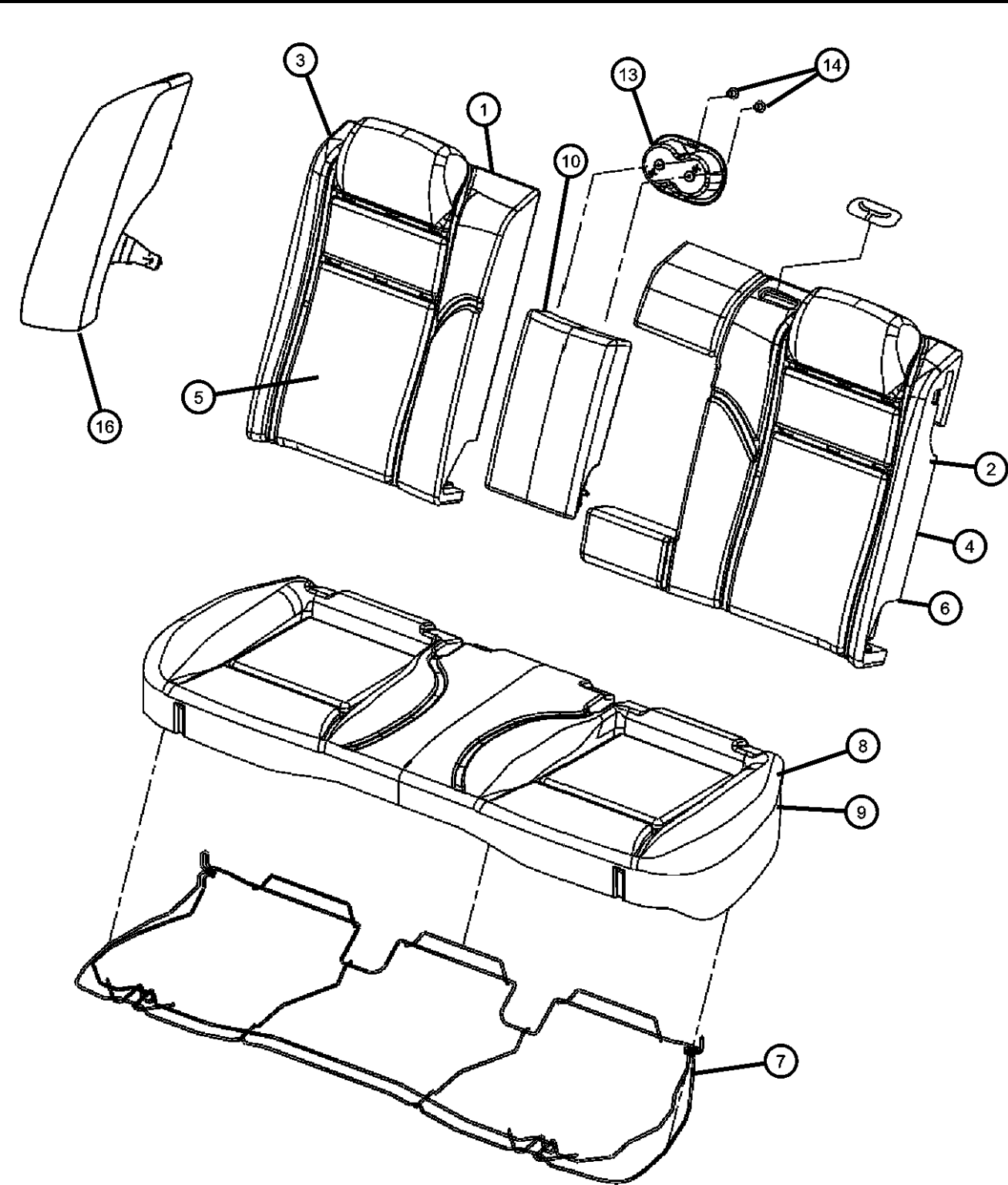
Seat Rear - Trim Code [B7]  
Figure ILX-620



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16									BEZEL, Seat Latch
	05140807AA	1			49			*B7	Left
	05140808AA	1	D		49			*B7	Right
17									BOLSTER, Seat
	0XX01BD5AC	1	D		49			*B7	[DD], Left
	0XX01XDVAC	1	D		49			*B7	[D1], Left
	0XX02BD5AC	1	D		49			*B7	[DD], Right
	0XX02XDVAC	1	D		49			*B7	[D1], Right
-18									STRAP, Release Strap
	1AN581D5AA	1			49			*B7	[DD]
	1AN581DVAA	2			49			*B7	[D1]
19									LATCH, Seat
	05139664AA	1	D		49			*B7	40%
	05139665AA	1	D		49			*B7	60%

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

Seat Rear - Trim Code [TL]  
Figure ILX-625

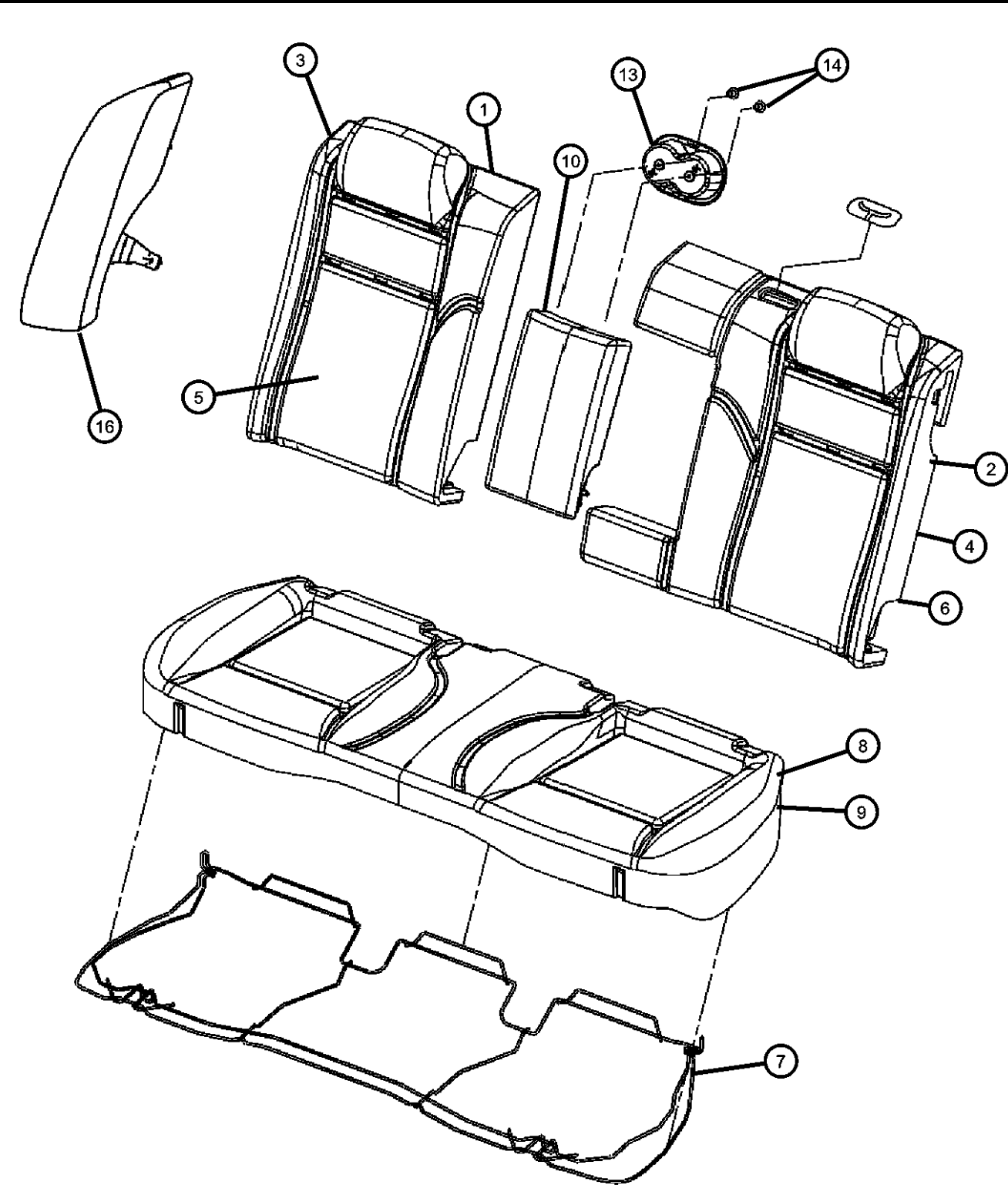


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
60 %									
1	05139684AA	1	C, F		48			*NL	PANEL, Rear Seat Back, 40%, 40 % Side
2	05139683AA	1	C, F		48			*NL	PANEL, Rear Seat Back, 60%, 60 % Side
3	05139679AA	1	C, F		48			*TL	FOAM, Seat Back, 40 % Side
4	05139678AA	1	C, F		48			*TL	FOAM, Seat Back, 60 % Side
5									COVER, Rear Seat Back, 40 % Side
	1AX071D1AA	1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
	1AX071DDAA	1	C, F		48			*TL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AP211D1AA	1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
	1AP211DDAA	1	C, F		48			*TL	[DD]
7	05139648AA	1	C, F		48			*TL	FRAME, Rear Seat Cushion
8	05139653AA	1	C, F		48			*TL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AP221D1AA	1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
	1AP221DDAA	1	C, F		48			*TL	[DD]
10									ARMREST, Rear Seat Center
	1AP261D1AA	1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
	1AP261DDAA	1	C, F		48			*TL	[DD]
-11									RETAINER, Arm Rest
	05139654AA	1	C, F		48			*TL	Right
	05139655AB	1	C, F		48			*TL	Left
-12									CLIP, Xmas Tree Clip
	1AN621D1AA	4	C		48			*TL	[P1]
		4	C		48			*TL	[D1]
	1AN621DDAA	4	C		48			*TL	[DD]
13									CUP HOLDER, Rear Seat

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

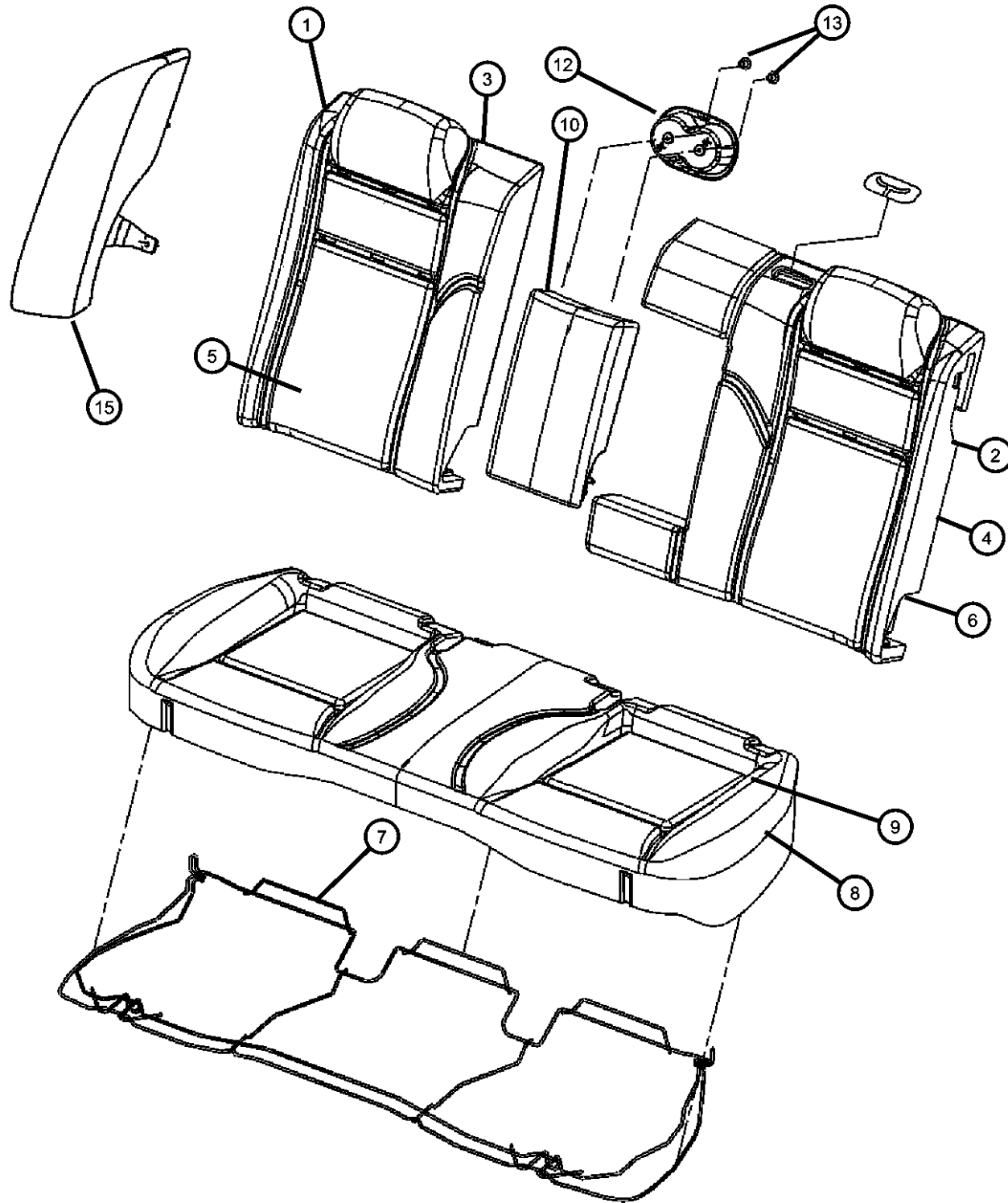
Seat Rear - Trim Code [TL]  
Figure ILX-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AN611D1AA	1	C		48			*TL	[D1]
		1	C		48			*TL	[P1]
	1AN611DDAA	1	C		48			*TL	[DD]
14	05072741AA	1	C, F		48			*TL	SCREW, Trim
-15									BEZEL, TETHER
	0WT351D1AA	1	C, F		48			*TL	[P1]
		1	C, F		48			*TL	[D1]
	0WT351D5AA	1	C, F		48			*TL	[DD]
16									BOLSTER, Seat
	0XX07BD1AE	1	C, F		48			*TL	[D1], Left
		1	C, F		48			*TL	[P1], Left
	0XX07BD5AE	1	C, F		48			*TL	[DD], Left
	0XX08BD1AE	1	C, F		48			*TL	[D1], Right
		1	C, F		48			*TL	[P1], Right
	0XX08BD5AE	1	C, F		48			*TL	[DD], Right
-17	05102172AA	1	C		48			*TL	LATCH, Seat

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Rear - Trim Code [ZL]  
Figure ILX-630



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139679AA	1	C, F		48			*ZL	FOAM, Seat Back, 40 % Side
2	05139722AA	1	C, F		48			*ZL	FOAM, Seat Back, 60% Side
3	05139684AA	1	C, F		48			*ZL	PANEL, Rear Seat Back, 40%
4	05139724AA	1	C, F		48			*ZL	PANEL, Rear Seat Back, 60%
5									COVER, Rear Seat Back, 40 % Side
	1AP281D1AA	1	C, F		48			*ZL	[D1]
	1AP281DDAA	1	C, F		48			*ZL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AP271D1AA	1	C, F		48			*ZL	[D1]
	1AP271DDAA	1	C, F		48			*ZL	[DD]
7	05139648AA	1	C		48			*ZL	FRAME, Rear Seat Cushion
8	05139653AA	1	C, F		48			*ZL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AP221D1AA	1	C, F		48			*ZL	[D1]
	1AP221DDAA	1	C, F		48			*ZL	[DD]
10									ARMREST, Rear Seat Center
	1AP261D1AA	1	C, F		48			*ZL	[D1]
	1AP261DDAA	1	C, F		48			*ZL	[DD]
-11									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*ZL	Right
	05139655AA	1	C, F		48			*ZL	Left
-12									CLIP, X mas Tree Clip
	1AN621D1AA	4	C		48			*ZL	[D1]
	1AN621DDAA	4	C		48			*ZL	[DD]
13									CUP HOLDER, Rear Seat
	1AW791D1AA	1	C, F		48			*ZL	[D1]
	1AW791DDAA	1	C, F		48			*ZL	[DD]
14	05072741AA	1	C, F		48			*ZL	SCREW, Trim
-15									BEZEL, TETHER
	0WT351D1AA	1	C, F		48			*ZL	[D1]
	0WT351D5AA	1	C, F		48			*ZL	[DD]
16									BOLSTER, Seat

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

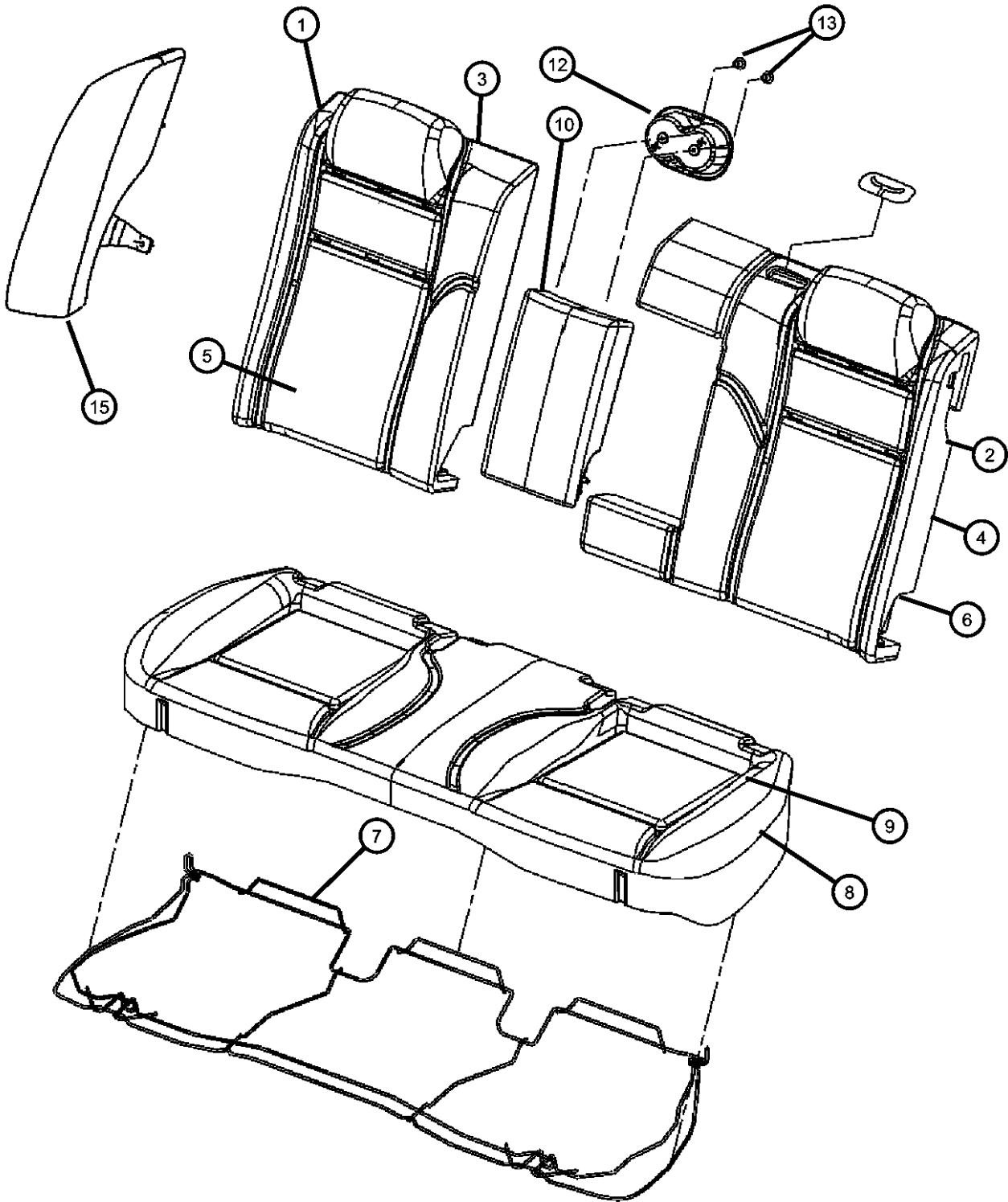
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

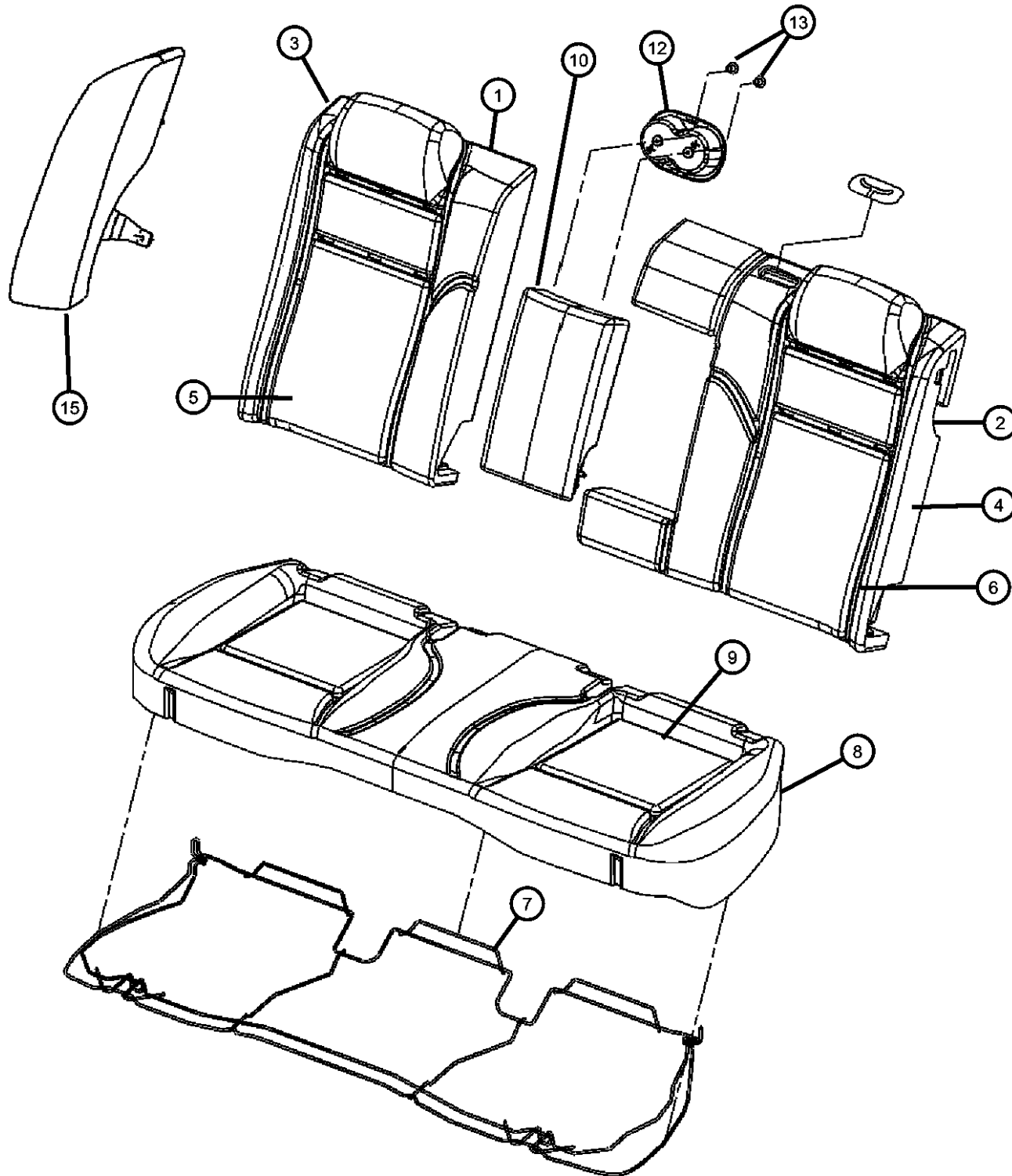
Seat Rear - Trim Code [ZL]  
Figure ILX-630



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0XX07BD1AE	1	C, F		48			*ZL	[D1], Left
	0XX07BD5AE	1	C, F		48			*ZL	[DD], Left
	0XX08BD1AE	1	C, F		48			*ZL	[D1], Right
	0XX08BD5AE	1	C, F		48			*ZL	[DD], Right
-17									LATCH, Seat
	05102192AA	1	C, F		48			*ZL	60% Seat Back
	05102193AA	1	C, F		48			*ZL	40% Seat Back
	05142528AA	1	C, F		48			*ZL	40% Close Out Panel
	05142529AA	1	C, F		48			*ZL	60% Close Out Panel
	05142739AA	1	C, F		48			*ZL	40% Seat to Floor
	05142740AA	1	C, F		48			*ZL	60% Seat to Floor

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission	
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		
			EZB = 5.7L Hemi Multi		
			Displacement Engine		

Seat Rear - Trim Code [NL]  
Figure ILX-635



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139684AA	1	C, F		48			*NL	PANEL, Rear Seat Back, 40%, 40 % Side
2	05139683AA	1	C, F		48			*NL	PANEL, Rear Seat Back, 60%, 60 % Side
3	05139679AA	1	C, F		48			*NL	FOAM, Seat Back, 40 % Side
4	05139678AA	1	C, F		48			*NL	FOAM, Seat Back, 60 % Side
5									COVER, Rear Seat Back, 40 % Side
	1AP001D1AA	1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
	1AP001DDAA	1	C, F		48			*NL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AP011D1AA	1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
	1AP011DDAA	1	C, F		48			*NL	[DD]
7	05139648AA	1	C, F		48			*NL	FRAME, Rear Seat Cushion
8	05139653AA	1	C, F		48			*NL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AN991D1AA	1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
	1AN991DDAA	1	C, F		48			*NL	[DD]
10									ARMREST, Rear Seat Center
	1AP021D1AA	1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
	1AP021DDAA	1	C, F		48			*NL	[DD]
-11									RETAINER, Arm Rest
	05139654AA	1	C, F		48			*NL	Right
	05139655AA	1	C, F		48			*NL	Left
-12									CLIP, Xmas Tree Clip
	1AN621D1AA	4	C		48			*NL	[D1]
	1AN621DDAA	4	C		48			*NL	[DD]
	1AN621P1AA	4	C		48			*NL	[P1]
13									CUP HOLDER, Rear Seat
	1AW791D1AA	1	C, F		48			*NL	[D1]

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

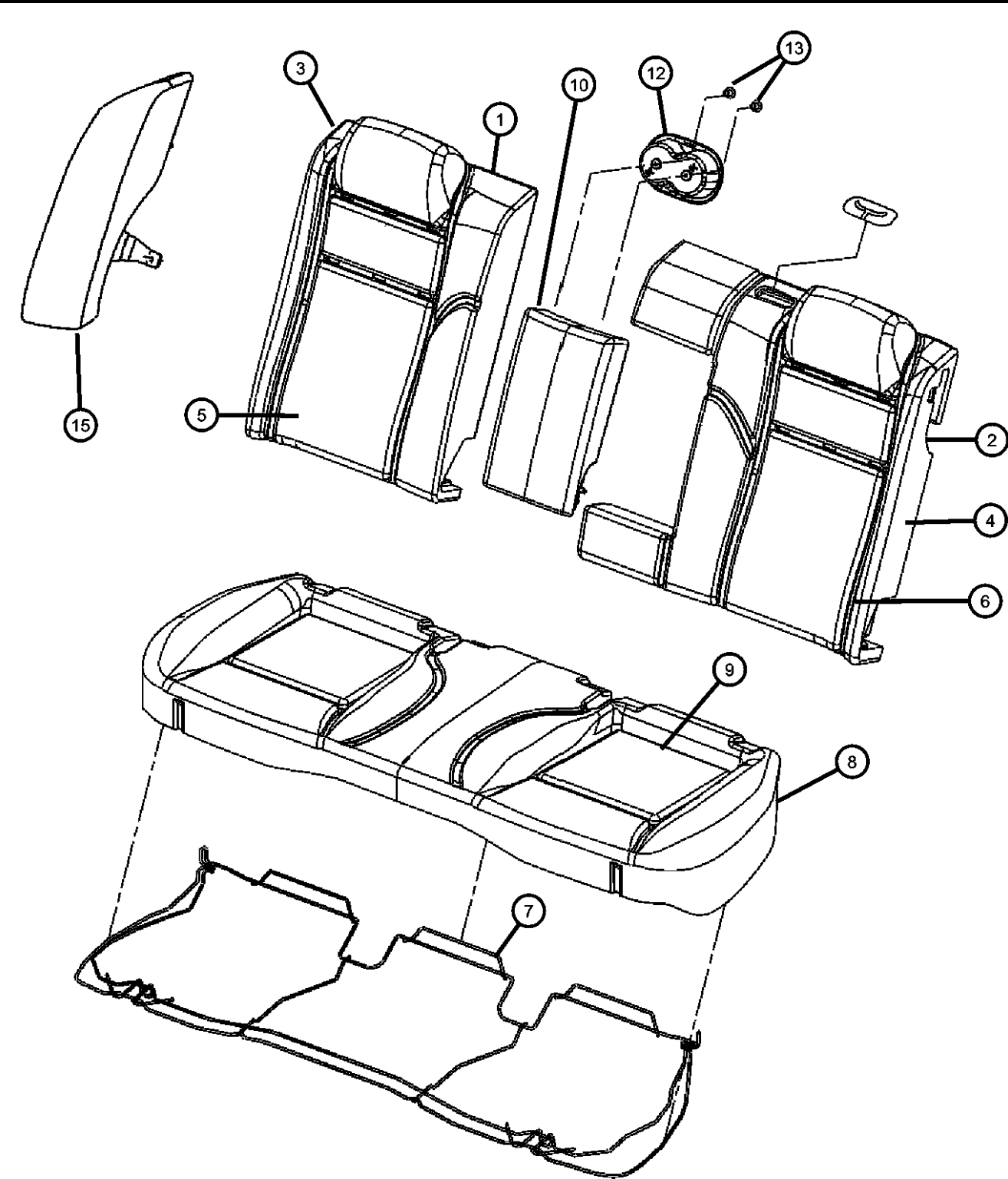
TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX



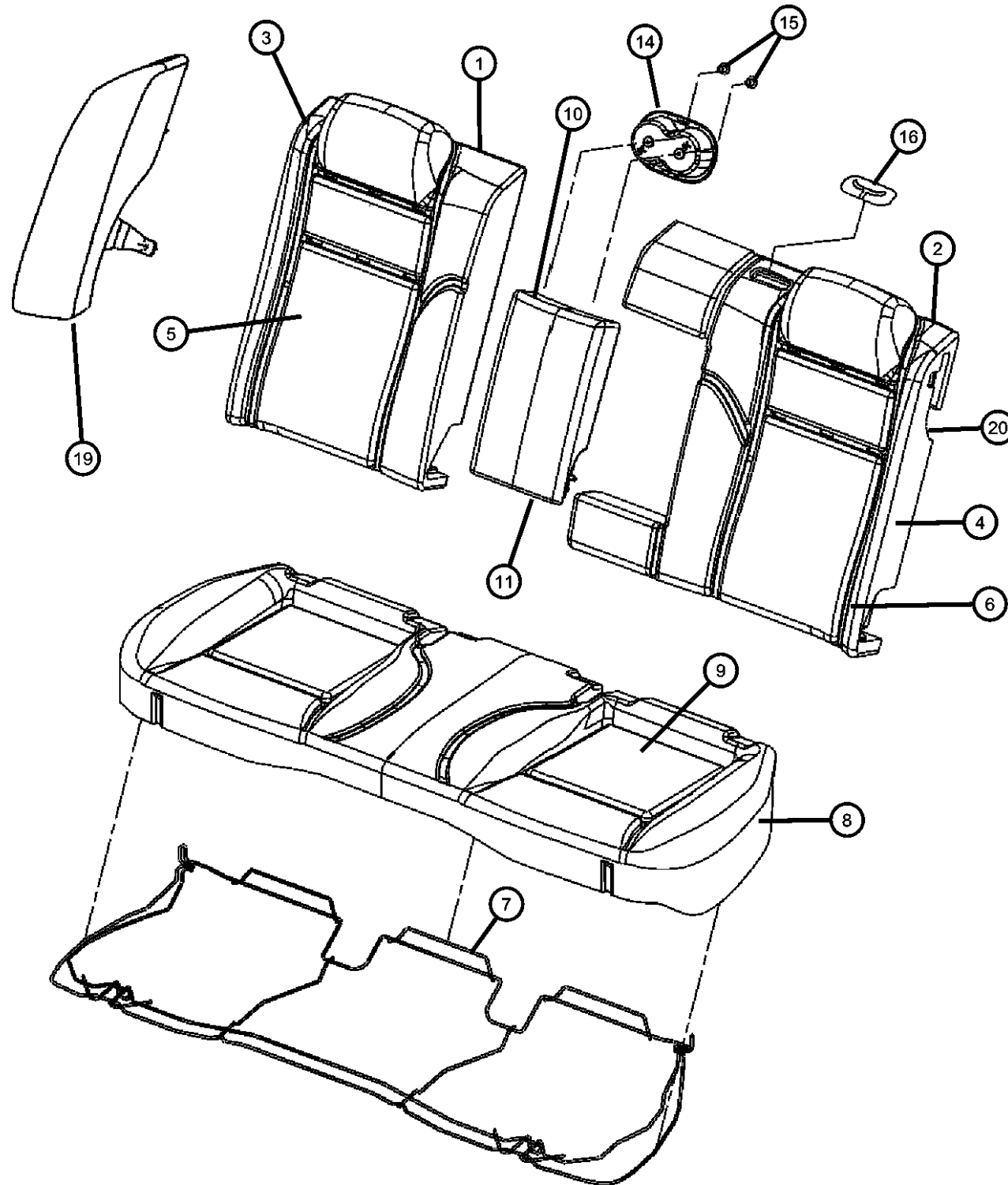
Seat Rear - Trim Code [NL]  
Figure ILX-635



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*NL [P1]	
	1AW791DDAA	1	C, F		48			*NL [DD]	
14	05072741AA	1	C, F		48			*NL SCREW, Trim	
-15									BEZEL, TETHER
	0WT351D1AA	1	C, F		48			*NL [D1]	
	0WT351DDAA	1	C, F		48			*NL [DD]	
16									BOLSTER, Seat
	0ZC57BD1AD	1	C, F		48			*NL [D1], Left	
		1	C, F		48			*NL [P1], Left	
	0ZC57BD5AD	1	C, F		48			*NL [DD], Left	
	0ZC58BD1AD	1	C, F		48			*NL [D1], Right	
		1	C, F		48			*NL [P1], Right	
	0ZC58BD5AD	1	C, F		48			*NL [DD], Right	
-17	05102172AA	1	C, F		48			*NL LATCH, Seat	

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Seat Rear - Trim Code [CL]  
Figure ILX-640



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139649AA	1	D		49			*CL	FRAME, Rear Seat Back, 40 % Side
2	05140459AA	1	D		49			*CL	FRAME, Rear Seat Back, 60 % Side
3	05139652AA	1			49			*CL	FOAM, Seat Back, 40 % Side
4	05139652AA	1			49			*CL	FOAM, Seat Back, 60 % Side
5									COVER, Rear Seat Back, 40 % Side
	1AN921D1AA	1			49			*CL	[D1]
	1AN921DDAA	1			49			*CL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AN911D1AA	1			49			*CL	[D1]
	1AN911DDAA	1			49			*CL	[DD]
7	05139648AA	1			49			*CL	FRAME, Rear Seat Cushion
8	05139653AA	1	D		49			*CL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AN901D1AA	1			49			*CL	[D1]
	1AN901DDAA	1			49			*CL	[DD]
10									ARMREST, REAR SEAT
	1AW781D1AA	1			49			*CL	[D1]
	1AW781DDAA	1			49			*CL	[DD]
11									ARMREST, Rear Seat Center
	1AP031D1AA	1	D		49			*CL	[D1]
	1AP031DDAA	1	D		49			*CL	[DD]
-12									RETAINER, Arm Rest
	05139654AA	1	D		49			*CL	Right
	05139655AA	1	D		49			*CL	Left
-13									CLIP, X-mas Tree Clip
	1AN621D1AA	4	D		49			*CL	[D1]
	1AN621DDAA	4	D		49			*CL	[DD]
14									CUP HOLDER, Rear Seat
	1AW791D1AA	1			49			*CL	[D1]
	1AW791DDAA	1			49			*CL	[DD]
15	05072741AA	2			49			*CL	SCREW, Trim

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

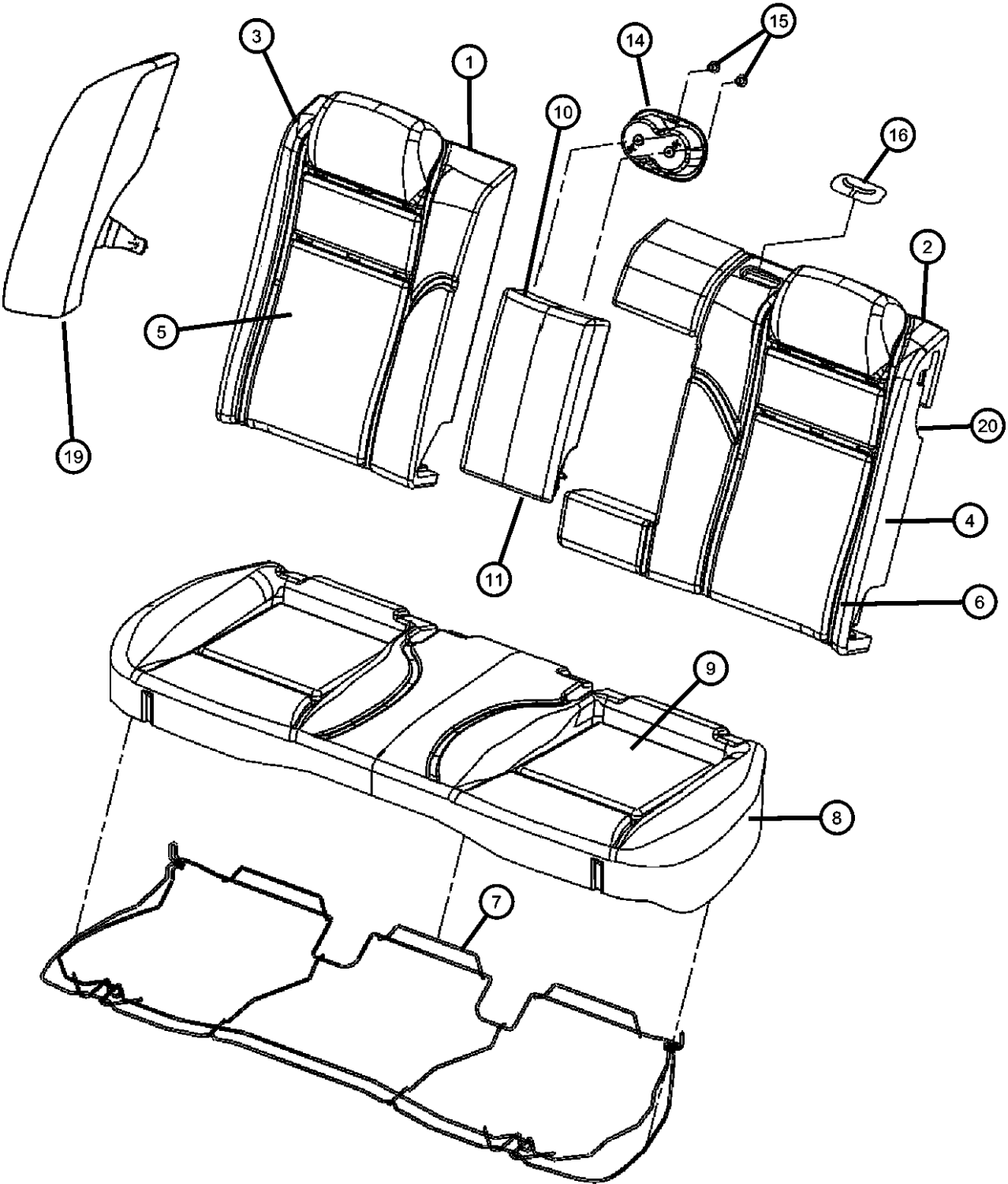
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

Seat Rear - Trim Code [CL]  
Figure ILX-640

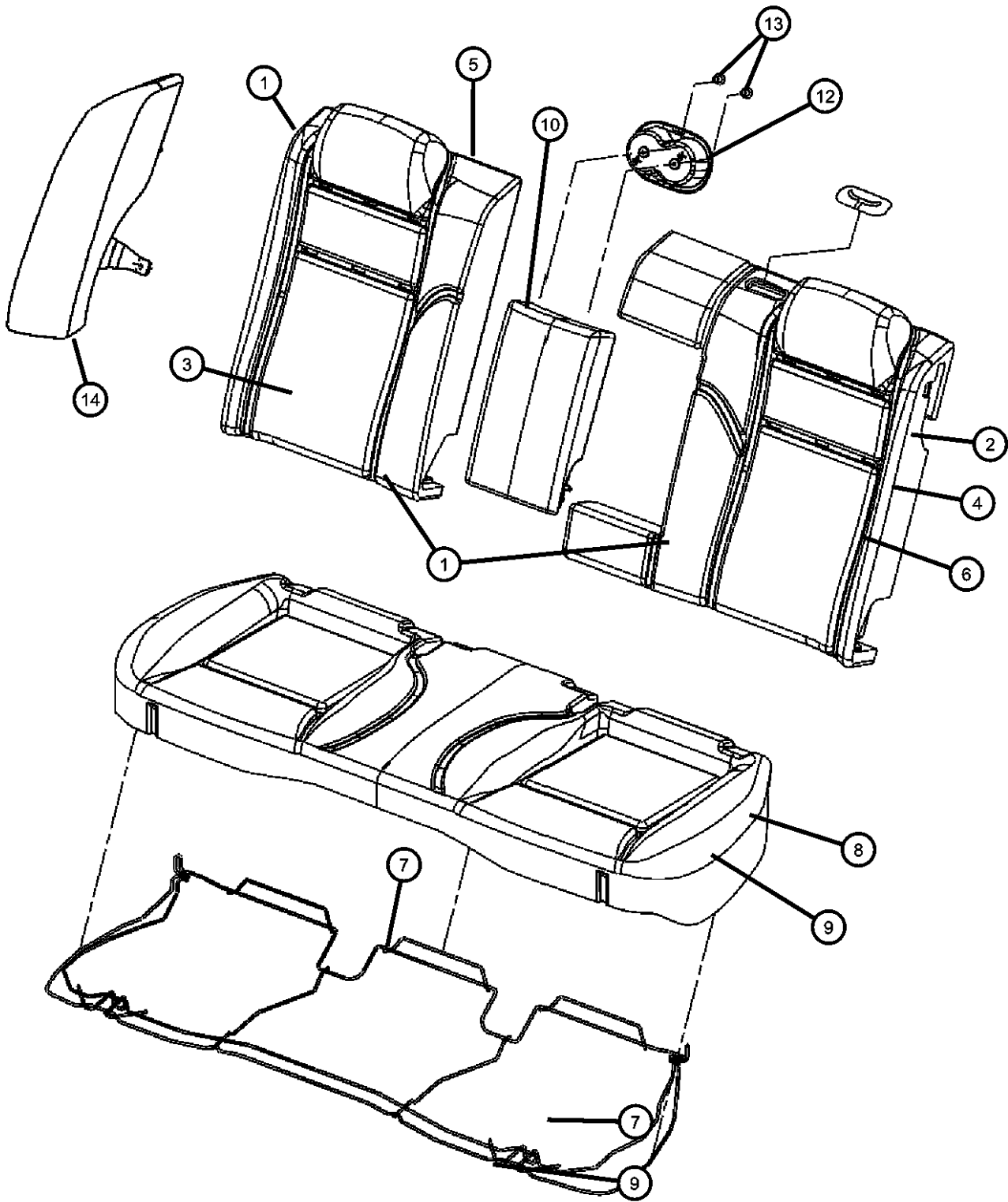


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	1AP311D1AA	1	D		49			*CL	BEZEL, Seat Belt [D1]
	1AP311D5AA	1	D		49			*CL	[DD]
-17	1AN641D1AA	1	D		49			*CL	BEZEL, TETHER [D1]
	1AN641DDAA	1	D		49			*CL	[DD]
-18	05140807AA	1	D		49			*CL	BEZEL, Seat Latch Left
	05140808AA	1	D		49			*CL	Right
19	0XX03BD1AC	1			49			*CL	BOLSTER, Seat [D1], Left
	0XX03BD5AC	1			49			*CL	[DD], Left
	0XX04BD1AC	1			49			*CL	[D1], Right
	0XX04BD5AC	1			49			*CL	[DD], Right
20	05139664AA	1	D		49			*CL	LATCH, Seat 40% Side
	05139665AA	1	D		49			*CL	60% Side

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Rear - Trim Code [PL]  
Figure ILX-645



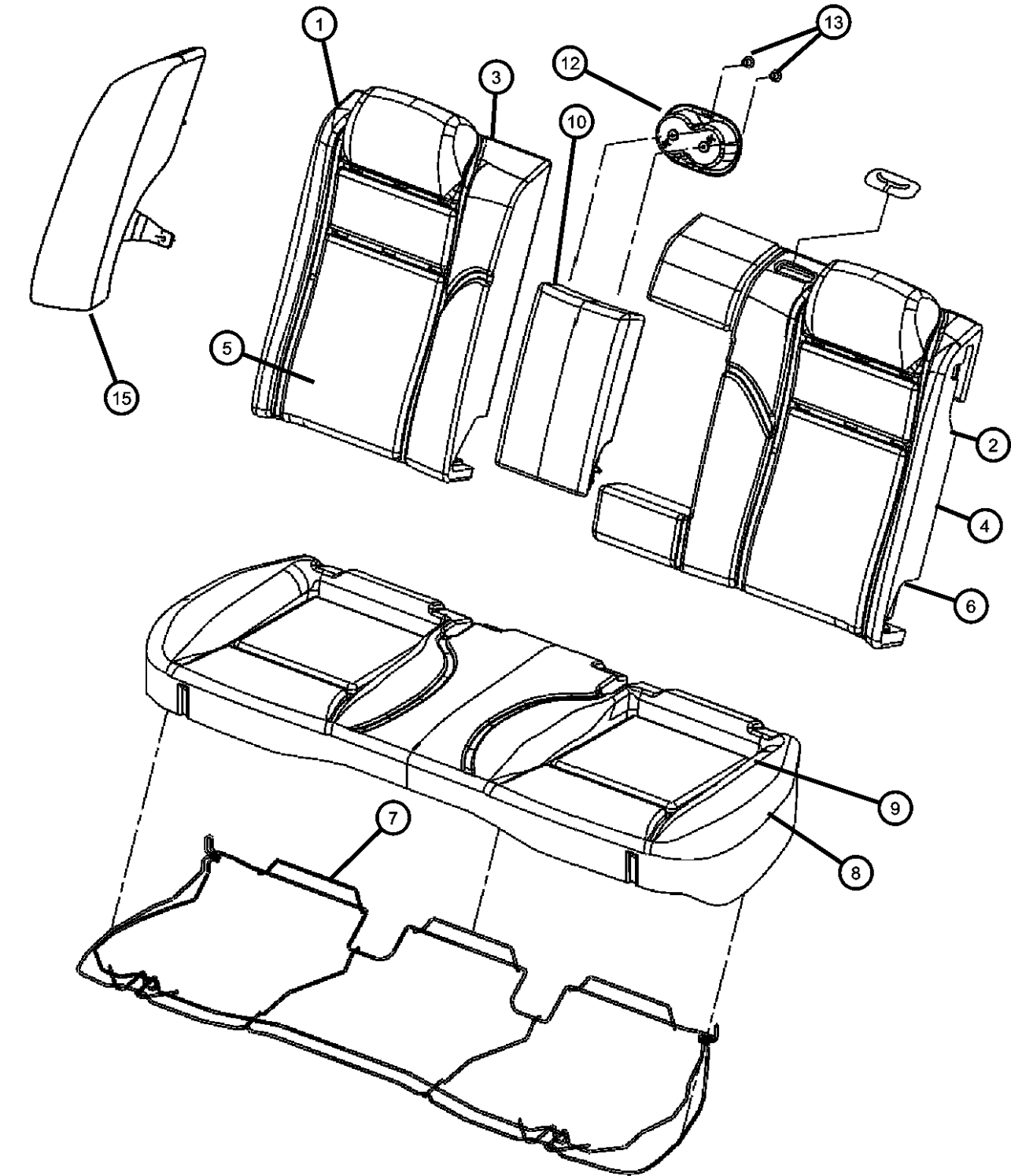
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139679AA	1	C, F		48			*PL	FOAM, Seat Back, 40 % Side
2	05139678AA	1	C, F		48			*PL	FOAM, Seat Back, 60 % Side
3	1CE071D1AA	1	C, F		48			*PL	COVER, Rear Seat Back, 40 % Side
4	1CE061D1AA	1	C, F		48			*PL	COVER, Rear Seat Back, 60 % Side
5	05139684AA	1	C, F		48			*PL	PANEL, Rear Seat Back, 40%
6	05139683AA	1	C, F		48			*PL	PANEL, Rear Seat Back, 60%
7	05159150AA	1	C, F		48			*PL	FRAME, Rear Seat Cushion
8	05139653AA	1	C, F		48			*PL	FOAM, Seat Cushion
9	1CE011D1AA	1	C, F		48			*PL	COVER, Rear Seat Cushion
10	1CE021D1AA	1	C, F		48			*PL	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	05139655AB	1	C, F		48			*PL	Left
		1	C, F		48			*PL	Right
12	1AW791DVAA	1	C, F		48			*PL	CUP HOLDER, Rear Seat
13	05139496AA	1	C, F		48			*PL	SCREW, Trim
14									BOLSTER, Seat
	1BL41XDVAA	1	C, F		48			*PL	Left
	1BL44XDVAA	1	C, F		48			*PL	Right
-15	05102172AA	1	C, F		48			*PL	LATCH, Seat

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seat Rear - Trim Code [SL]  
Figure ILX-650

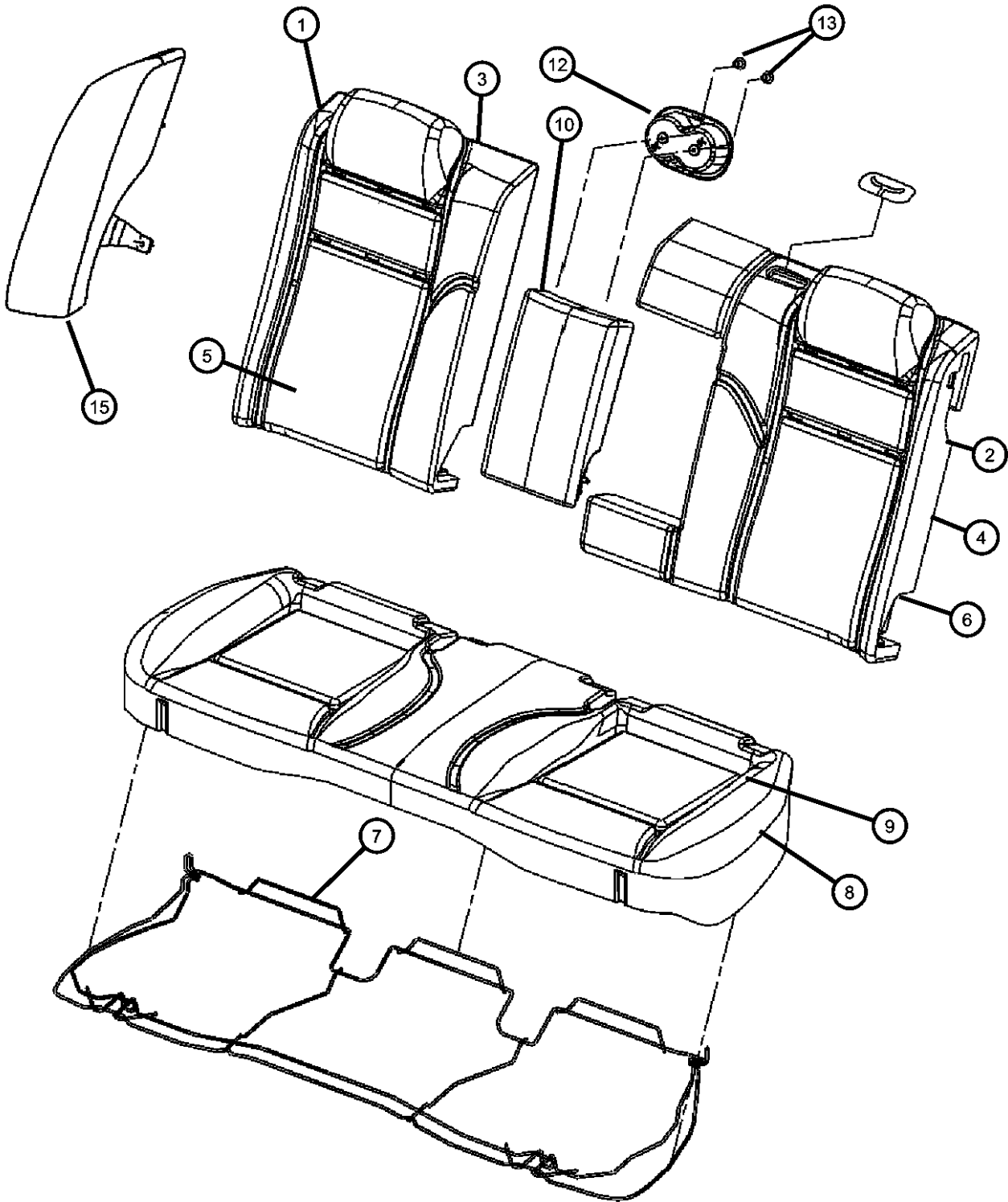
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139651AA	1			49			*SL	FOAM, Seat Back, 40 % Side, 40% Side
2	05161331AA	1			49			*SL	FOAM, Seat Back, 60% Side, 60% Side
3	05161366AA	1			49			*SL	PANEL, Rear Seat Back, 40%, 40% Side
4	05161332AA	1			49			*SL	PANEL, Rear Seat Back, 60%, 60% Side
5									COVER, Rear Seat Back, 40 % Side
	1AP301D1AA	1			49			*SL	[D1]
	1AP301DDAA	1			49			*SL	[DD]
6									COVER, Rear Seat Back, 60 % Side
	1AP291D1AA	1			49			*SL	[D1]
	1AP291DDAA	1			49			*SL	[DD]
7	05139648AA	1			49			*SL	FRAME, Rear Seat Cushion
8	05139653AA	1			49			*SL	FOAM, Seat Cushion
9									COVER, Rear Seat Cushion
	1AP221D1AA	1			49			*SL	[D1]
	1AP221DDAA	1			49			*SL	[DD]
10									ARMREST, Rear Seat Center
	1AP261D1AA	1			49			*SL	[D1]
	1AP261DDAA	1			49			*SL	[DD]
-11									RETAINER, Arm Rest
	05139654AA	1			49			*SL	
	05139655AA	1			49			*SL	Left
-12									CLIP, Xmas Tree Clip
	1AN621D1AA	4			49			*SL	[D1]
	1AN621DDAA	4			49			*SL	[DD]
13									CUP HOLDER, Rear Seat
	1AW791DDAA	1			49			*SL	[DD]
	1AW791DVAA	1			49			*SL	[D1]
14	05072741AA	1			49			*SL	SCREW, Trim
-15	05142290AA	1			49			*CL	BEZEL, TETHER
16									BOLSTER, Seat



MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

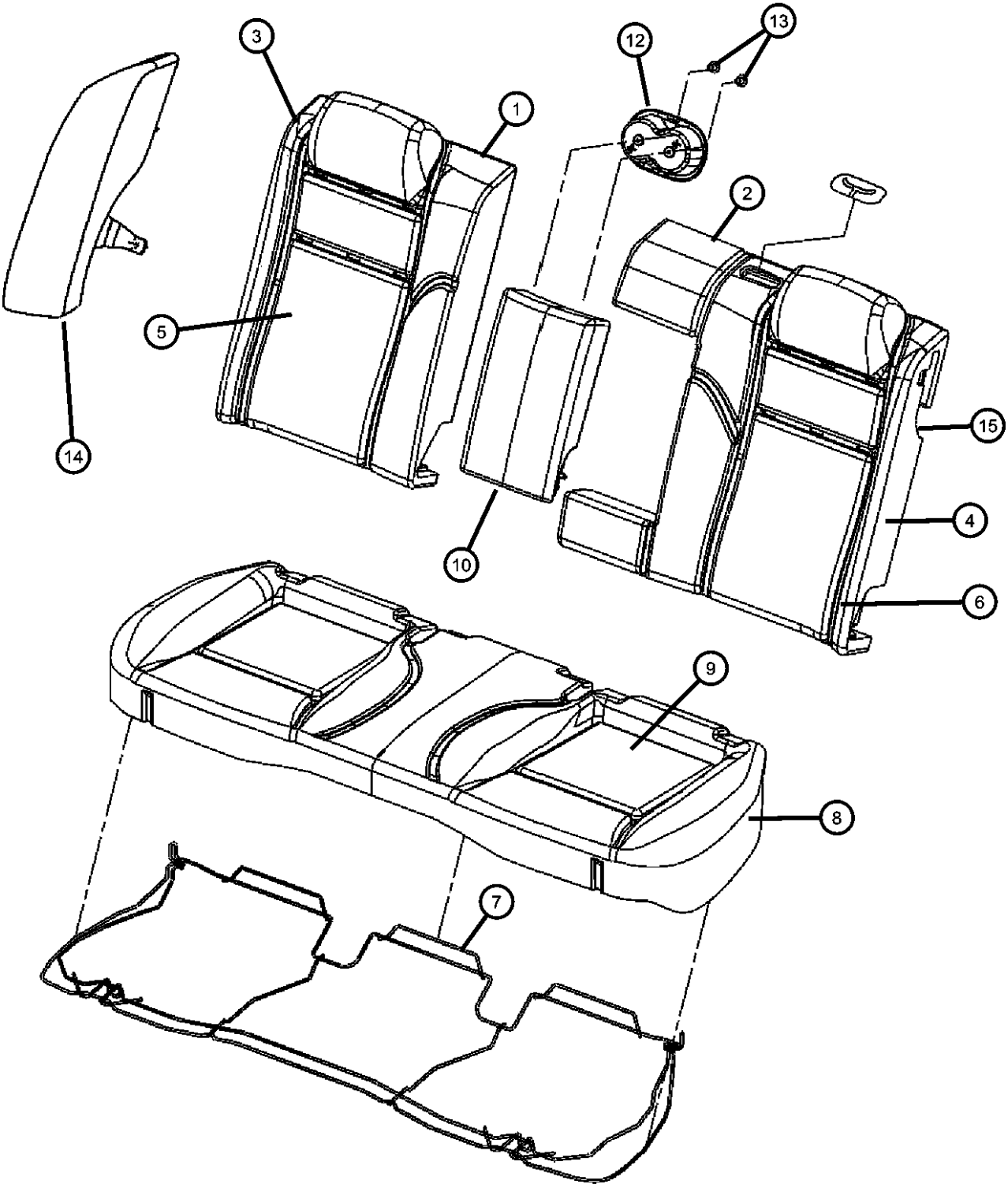
Seat Rear - Trim Code [SL]  
Figure ILX-650



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0XX03BD1AC	1			49			*SL	[D1]
	0XX03BD5AC	1			49			*SL	[DD], Left
	0XX04BD1AC	1			49			*SL	[D1], Right
	0XX04BD5AC	1			49			*SL	[DD], Right
-17									LATCH, Seat
	05139664AA	1			49			*SL	40%
	05139665AA	1			49			*SL	60%

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seat Rear - Trim Code [DZ]  
Figure ILX-655



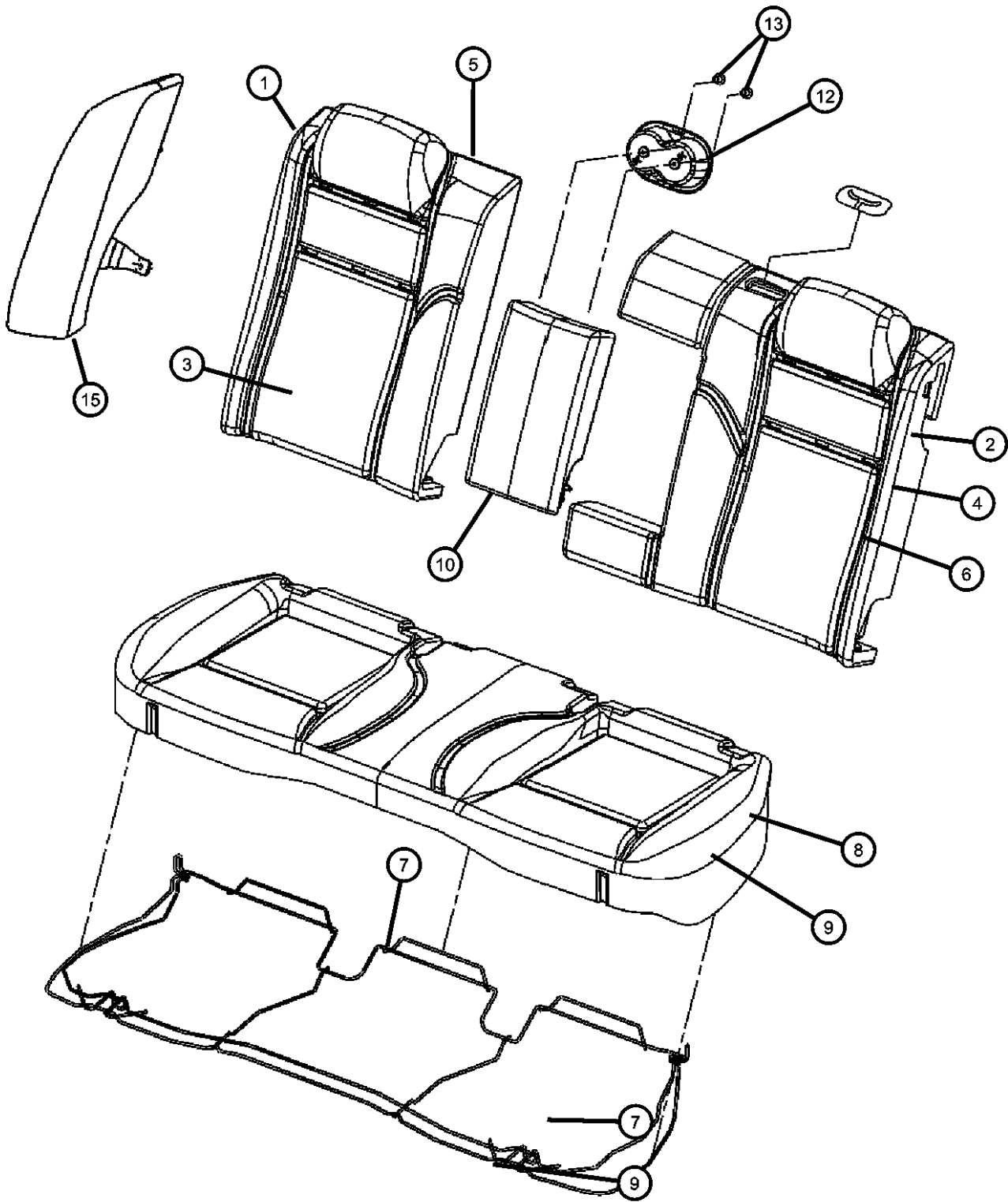
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139684AA	1	C, F		48			*DZ	PANEL, Rear Seat Back, 40%
2	05139683AA	1	C, F		48			*DZ	PANEL, Rear Seat Back, 60%
3	05170023AA	1	C, F		48			*DZ	FOAM, Seat Back, 40 % Side
4	05170024AA	1	C, F		48			*DZ	FOAM, Seat Back, 60 % Side
5	1CD521DPAA	1	C, F		48			*DZ	COVER, Rear Seat Back, 40 % Side
6	1CD531DPAA	1	C, F		48			*DZ	COVER, Rear Seat Back, 60 % Side
7									FRAME, Rear Seat Cushion
	05139648AA	1			49			*CL	
	05159150AB	1	C, F		48			*DZ	
8	05174635AA	1	C, F		48			*DZ	FOAM, Seat Cushion
9	1CN251DPAA	1	C, F		48			*DZ	COVER, Rear Seat Cushion
10	1CD431DPAA	1	C, F		48			*DZ	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*DZ	Right
	05139655AA	1	C, F		48			*DZ	Left
12	1AW791DVAA	1	C, F		48			*DZ	CUP HOLDER, Rear Seat
13	05072741AA	2			49			*CL	SCREW, Trim
14									BOLSTER, Seat
	0XX07XDVAE	1	C, F		48			*DZ	Left
	0XX08XDVAE	1	C, F		48			*DZ	Right
15	05102172AA	1	C, F		48			*DZ	LATCH, Seat

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Rear - Trim Code [K6]  
Figure ILX-660



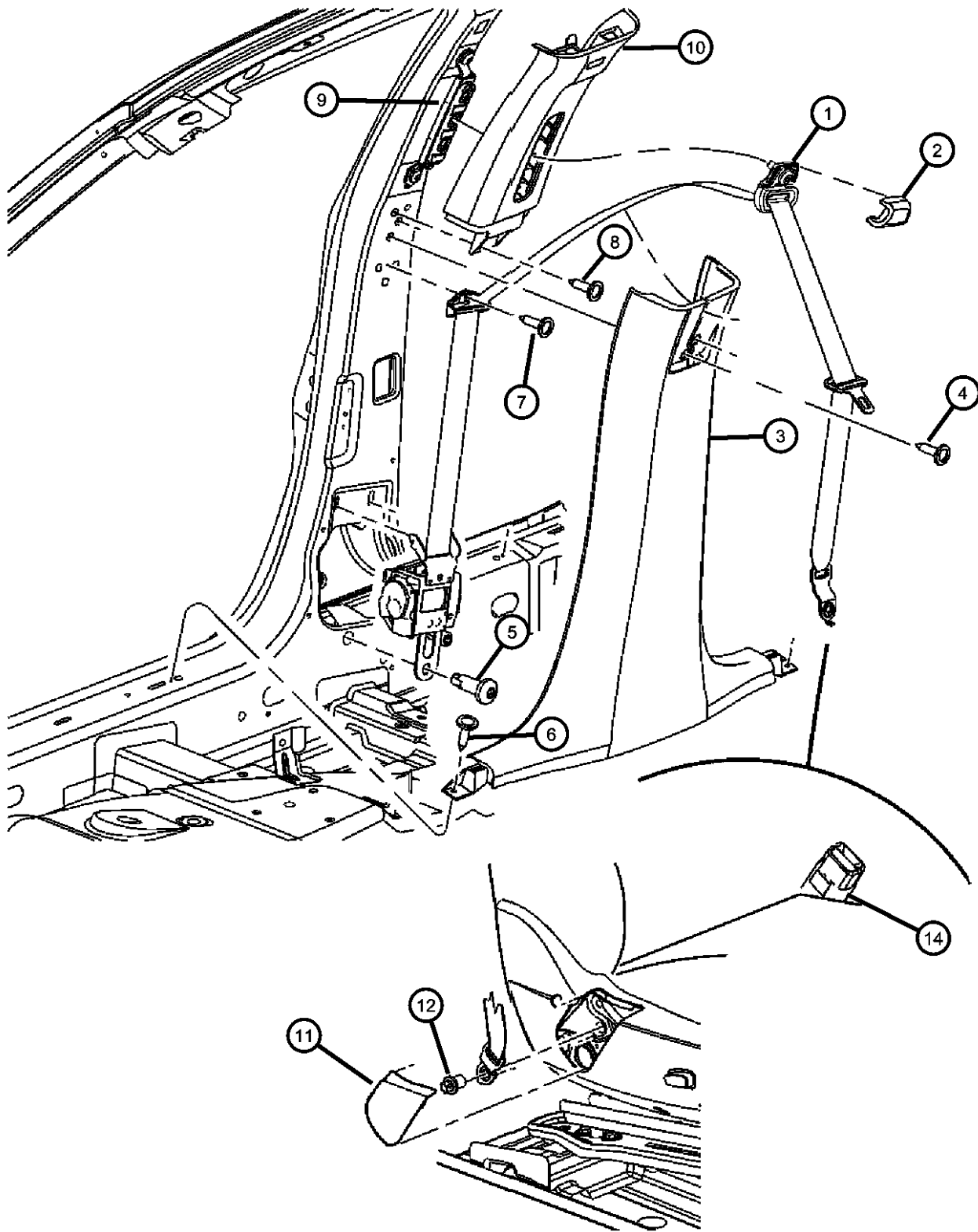
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139651AA	1			49			*K6	FOAM, Seat Back, 40 % Side
2	05161331AA	1			49			*K6	FOAM, Seat Back, 60 % Side
3	1CL701DDAA	1			49			*K6	COVER, Rear Seat Back, 40 % Side
4	1CL711DDAA	1			49			*K6	COVER, Rear Seat Back, 60 % Side
5	05161366AA	1			49			*K6	PANEL, Rear Seat Back, 40%
6	05161332AA	1			49			*K6	PANEL, Rear Seat Back, 60%
7	05159150AB	1			49			*K6	FRAME, Rear Seat Cushion
8	05139653AA	1			49			*K6	FOAM, Seat Cushion
9	1AN591DDAA	1			49			*K6	COVER, Rear Seat Cushion
10	1AP041DDAA	1			49			*K6	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	05139654AB	1			49			*K6	Right
	05139655AB	1			49			*K6	Left
12	1AW791DDAA	1			49			*K6	CUP HOLDER, Rear Seat
13	05072741AA	1			49			*K6	SCREW, Trim
-14	05142290AA	1			49			*K6	BEZEL, TETHER
15									BOLSTER, Seat
	0XX01BD5AC	1			49			*K6	Left
	0XX02BD5AC	1			49			*K6	Right
-16									LATCH, Seat
	05139664AA	1			49			*K6	40%
	05139665AA	1			49			*K6	60%

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Seat Belts - Front  
Figure ILX-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE: Sales Codes  
[CGD]=Shoulder Belt Front Height Adjust  
[CGK]=Seat Belt E Marked  
[CJ2]=Air Bags - Curtain , Side Front and Rear Seat  
[CXC]=All Vehicles with Cloth Seats  
[GWA]=Sunroof Power

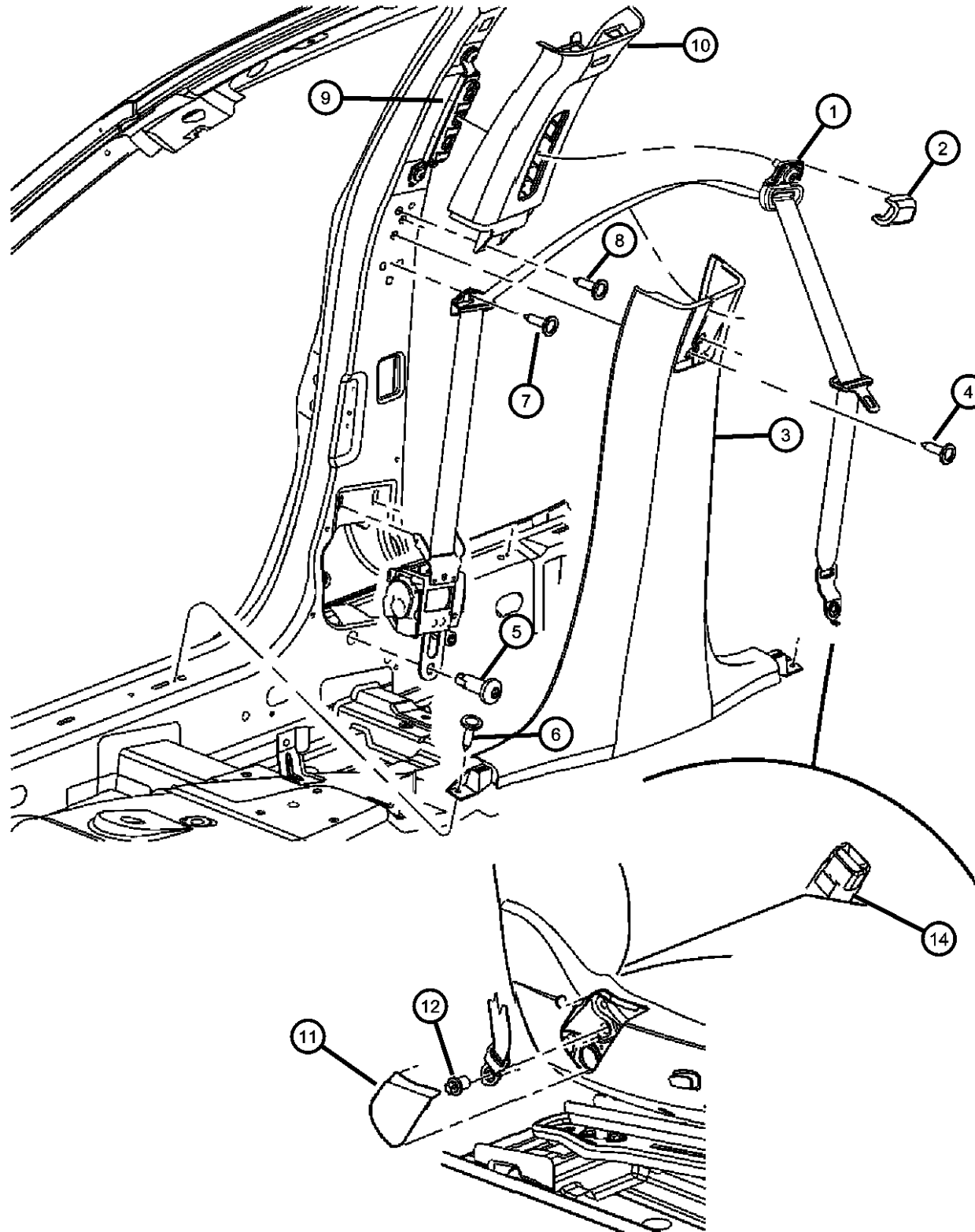
1									SEAT BELT, Front Outer
	0UX521DVAD	1						*O0	[D1], Sales Code
		1						*O0	[CXC+CGD-CGK], Right
		1						*O0	[DD], Sales Code
		1						*O0	[CXC+CGD-CGK], Right
	0UX52BD1AD	1						*O0	[DD], Sales Code
		1						*O0	[CGD-CGK-CXC], Right
		1						*O0	[D1], Sales Code
		1						*O0	[CXC+CGD-CGK], Right
	0UX531DVAD	1						*O0	[DD], Sales Code
		1						*O0	[CXC+CGD-CGK], Left
		1						*O0	[DD], Sales Code
		1						*O0	[CXC+CGD-CGK], Left
	0UX53BD1AD	1						*O0	[DD], Sales Code
		1						*O0	[CGD-CGK-CXC], Left
		1						*O0	[D1], Sales Code
		1						*O0	[CXC+CGD-CGK], Left
	1AJ791DVAB	1						*O0	[DD], Sales Code
	1AJ801DVAB	1						*O0	[CXC+CGD-CGK], Left
2	5HF07BD1AC	2						*O0	[CGD-CGK-CXC], Left
3								*O0	[D1], Sales Code
	0UM22BD1AE	1						*O0	[P1], Sales Code
		1						*O0	[CGD-CGK-CXC], Left
	0UM22BD5AF	1						*O0	[D1], Sales Code
	0UM23BD1AE	1						*O0	[CXC+CGD-CGK], Left
	0UM23BD1AF	1						*O0	[DD], Sales Code
	0UM23BD5AF	1						*O0	[CXC+CGD-CGK], Left
4	00153634	4							With [CDG] [CGK], Left
5	06036187AA	2							With [CDG] [CGK], Right
6	00153634	4							COVER, Adjustable Turning Loop
									COVER, B Pillar Trim Panel
								*O0	[D1], Right
								*O0	[P1], Right
								*O0	[DD], Right
								*O0	[P1], Left
								*O0	[D1], Left
								*O0	[DD], Left
									SCREW
									SCREW, Pan Head
									SCREW

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

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### Seat Belts - Front Figure ILX-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06036509AA	2							SCREW
8	00153634	2							SCREW
9									ADJUSTER, Seat Belt Turning Loop
	04649125AA	2							[CGD-GWA]
	55350982AB	2							[CGD+GWA]
10									COVER, B Pillar Trim Panel
	0UM14BD1AF	1						*O0	Without [CJ2], Right
	0UM15BD1AF	1						*O0	Without [CJ2], Left
	0UM16BD1AF	1						*O0	[CJ2], Right
	0UM17BD1AF	1						*O0	[CJ2], Left
11									COVER, Close-Out
	1AP321D1AA	1	D		49			*B7	[D1], Right
		1	D		49			*CL	[D1],
		1	C, F		48			*NL	[P1]
		1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
		1	C, F		48			*NL	[D1]
		1	C, F		48			*ZL	[D1]
	1AP321DDAA	1	D		49			*B7	[DD], Right
		1	C		48			*C7	[DD], Right
		1	C, F		48			*TL	[DD]
		1	C, F		48			*NL	[DD], Right
		1	C, F		48			*Q5	[DD]
		1	C, F		48			*ZL	[DD]
	1AP321P1AA	1	C		48			*NL	[P1], Right
	1AP331D1AA	1	D		49			*B7	[D1], Left
		1	D		49			*CL	[D1], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*TL	[P1], Left
		1	C, F		48			*NL	[P1], Left
		1	C, F		48			*NL	[D1], Left
		1	C, F		48			*ZL	[D1], Left

**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

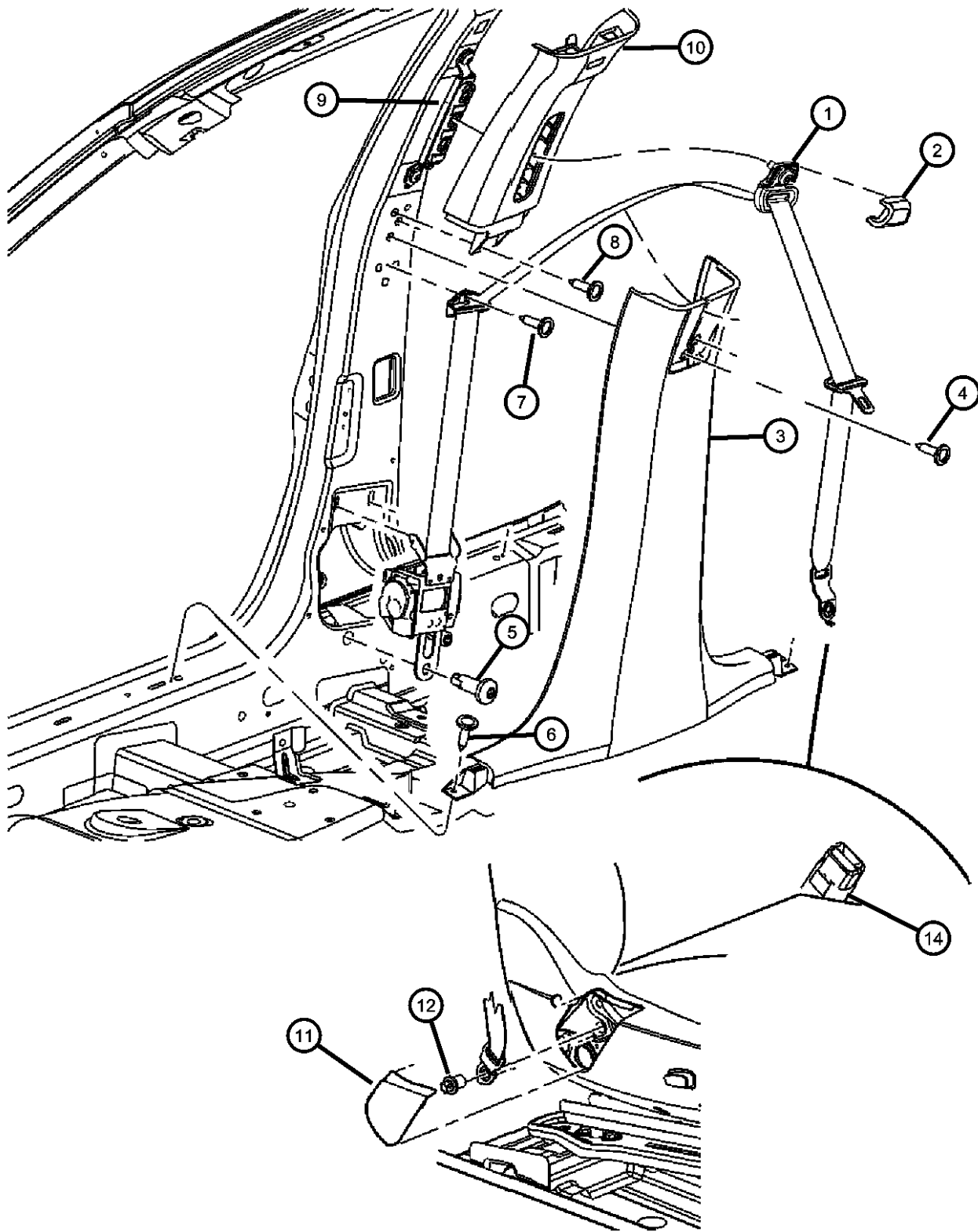
TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

2005 LX

**<< RETURN TO GROUP INDEX**

Seat Belts - Front  
Figure ILX-710

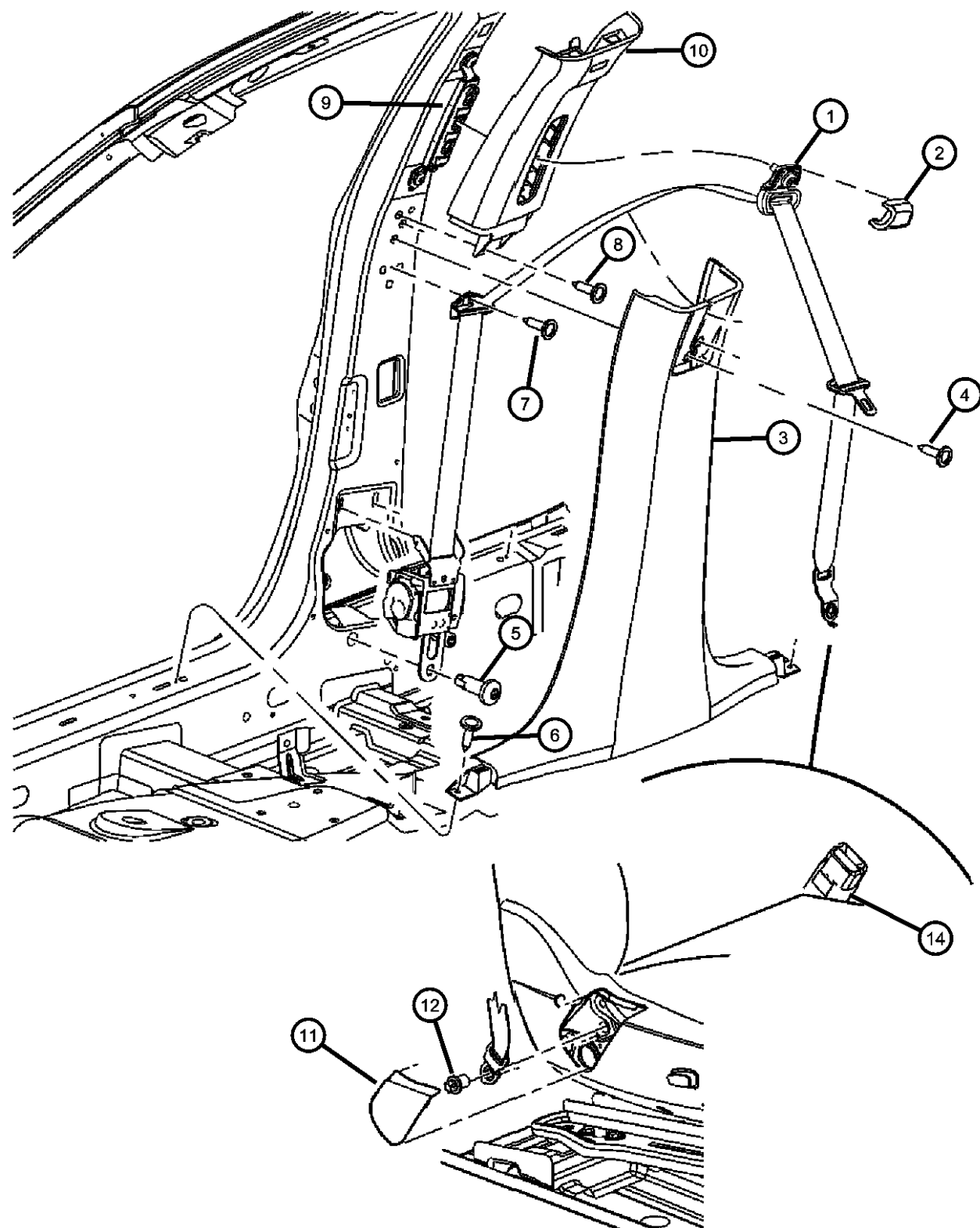


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1AP331DDAA	1	D		49			*B7	[DD], Left
		1	C		48			*C7	[DD], Left
		1	C, F		48			*TL	[DD], Left
		1	C, F		48			*NL	[DD], Left
		1	C, F		48			*Q5	[DD], Left
		1	C, F		48			*ZL	[DD], Left
	1AP331DVAA	1	C		48			*Q5	Left
		1			49			*CL	Left
		1	C, F		48			*NL	Left
		1	F, C		48			*TL	Left
		1	C, F		48			*ZL	Left
		1			49			*SL	Left
		1	C, F		48			*PL	Left
	1AP331P1AA	1	C		48			*NL	[P1], Left
12	06036523AA	2							SCREW
-13									NUT
	05139637AA	2			49			*SL	
		2			49			*B7	
		2	D		49			*CL	
		2	C		48			*NL	
		2	C		48			*Q5	
		2	C		48			*C7	
		2	C		48			*TL	
		2	C		48			*ZL	
14									SEAT BELT, Front Inner
	0XG971D1AC	1	C, F		48			*TL	[D1] , Up to 9/1/04, Driver
		1			49			*CL	[D1] , Up to 9/1/04, Driver
		1	C, F		48			*NL	[P1] , Up to 9/1/04, Driver
		1	C, F		48			*NL	[D1] , Up to 9/1/04, Driver
		1	C, F		48			*TL	[P1] , Up to 9/1/04, Driver
	0XG971DVAC	1	C, F		48			*Q5	[D1] , Up to 9/1/04, Driver
		1	C, F		48			*Q5	[DD] , Up to 9/1/04, Driver

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Belts - Front  
Figure ILX-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*NL	[DD] , Up to 9/1/04, Driver
		1	C, F		48			*C7	[DD] , Up to 9/1/04, Driver
		1	C, F		48			*ZL	[D1] , Up to 9/1/04, Driver
		1			49			*CL	[DD] , Up to 9/1/04, Driver
		1	C, F		48			*TL	[DD] , Up to 9/1/04, Driver
		1			49			*SL	[DD] , Up to 9/1/04, Driver
		1			49			*SL	[D1] , Up to 9/1/04, Driver
		1			49			*K6	[DD] , Up to 9/1/04, Driver
		1	C, F		48			*ZL	[DD] , Up to 9/1/04, Driver
		1	C, F		48			*DZ	[D1] , Up to 9/1/04, Driver
		1			49			*B7	[DD] , Up to 9/1/04, Driver
		1			49			*B7	[D1] , Up to 9/1/04, Driver
		1	C, F		48			*PL	[D1] , Up to 9/1/04, Driver
0ZH741D1AA		1			49			*CL	[D1], Passenger
		1	C, F		48			*NL	[D1], Passenger
		1	C, F		48			*NL	[P1], Passenger
		1	C, F		48			*TL	[P1], Passenger
		1	C, F		48			*TL	[D1], Passenger
0ZH741DVAA		1	C		48			*NL	[DD], Passenger
		1	C, F		48			*C7	[DD], Passenger
		1	C, F		48			*ZL	[DD], Passenger
		1	C, F		48			*NL	[DD], Passenger
		1	C, F		48			*Q5	[D1], Passenger
		1	C, F		48			*ZL	[D1], Passenger
		1			49			*B7	[DD], Passenger
		1	C, F		48			*TL	[DD], Passenger
		1	C, F		48			*DZ	[D1], Passenger
		1			49			*B7	[D1], Passenger
		1			49			*CL	[DD], Passenger
		1			49			*K6	[DD], Passenger
		1			49			*SL	[D1], Passenger
		1			49			*SL	[DD], Passenger

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

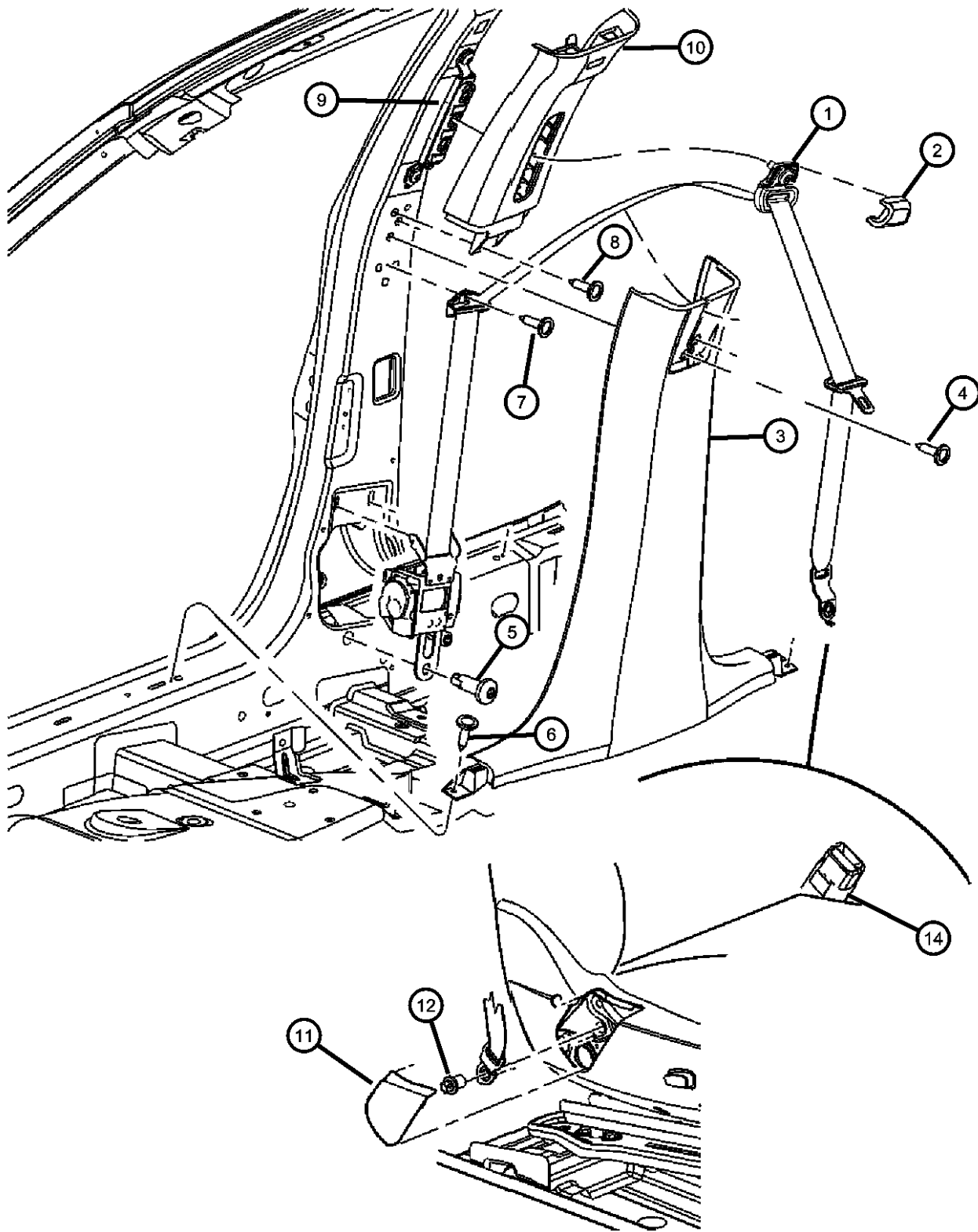
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

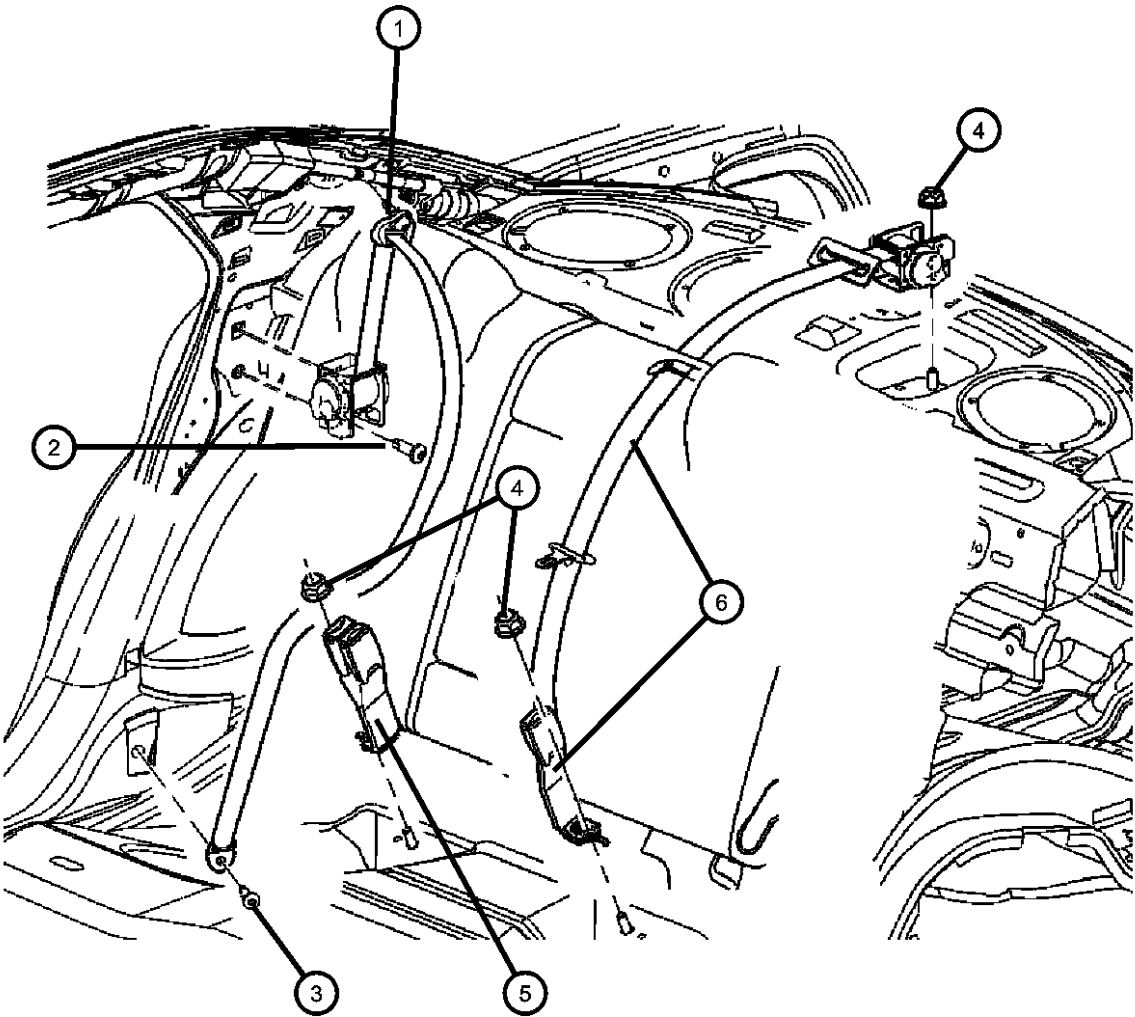
Seat Belts - Front  
Figure ILX-710



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*Q5	[DD], Passenger
		1	C, F		48			*PL	[D1], Passenger
	1BX251D1AA	1	C, F		48			*TL	[D1] , After 9/1/04, Driver
		1	C, F		48			*TL	[P1] , After 9/1/04, Driver
		1			49			*CL	[D1] , After 9/1/04, Driver
	1BX251DVAA	1	C, F		48			*Q5	[DD] , After 9/1/04, Driver
		1	C, F		48			*Q5	[D1] , After 9/1/04, Driver
		1			49			*B7	[DD] , After 9/1/04, Driver
		1			49			*B7	[D1] , After 9/1/04, Driver
		1	C, F		48			*TL	[DD] , After 9/1/04, Driver
		1	C, F		48			*NL	[DD] , After 9/1/04, Driver
		1	C, F		48			*PL	[D1] , After 9/1/04, Driver
		1			49			*CL	[DD] , After 9/1/04, Driver
-15									EXTENDER, Seat Belt
	05161945AA	1	C, F		48			*C7	[C7]
		1	C, F		48			*NL	[NL]
		1	C, F		48			*Q5	[Q5]
		1	C, F		48			*TL	[TL]
		1	C, F		48			*ZL	[ZL]
		1			49			*B7	[B7]
		1			49			*CL	[CL]
		1			49			*K6	[K6]
		1			49			*SL	[SL]

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Seat Belts Rear - 48 Body  
Figure ILX-715

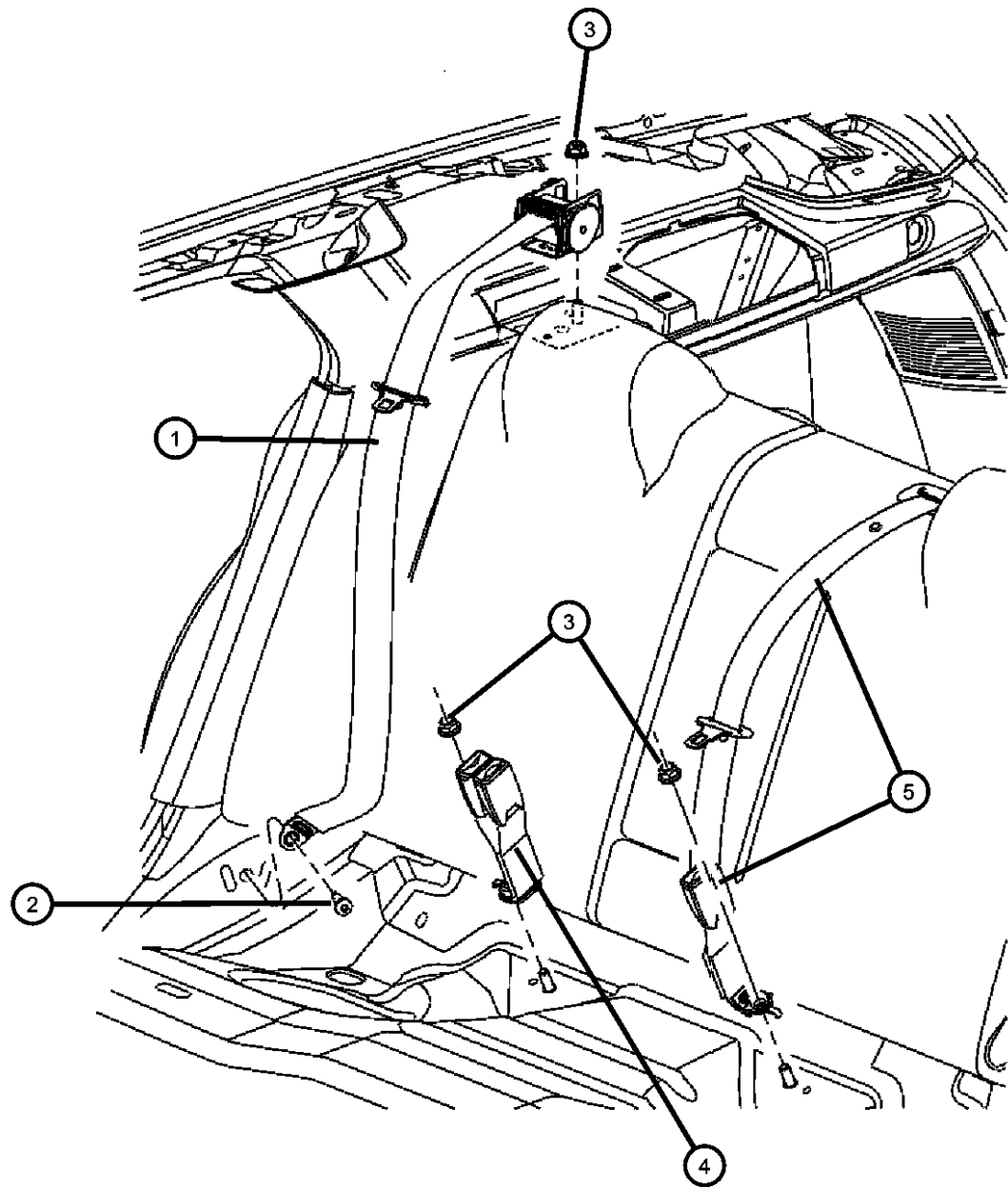


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	0UX54BD1AC	2	C, F		48			*O0	[D1]
	0UX54XDVAC	2	C, F		48			*O0	[DD]
	0UX54BD1AD	2	C, F		48			*O0	[P1]
	0UX58XDVAC	2	C, F		48			*O0	Export
2	06036187AA	2	C, F		48				SCREW, Pan Head
3	06036187AA	2	C, F		48				SCREW, Pan Head
4	06504537	2	C, F		48				NUT
5									SEAT BELT, Rear Inner
	0UX561D1AC	1						*O0	[P1]
		1						*O0	[D1]
	0UX561DVAC	1						*O0	[DD]
6									SEAT BELT, Rear Inner
	0UX571D1AE	1	C, F		48			*O0	[P1] , [D1]
	0UX571D5AE	1	C, F		48			*O0	[DD]
-7									EXTENDER, Seat Belt
	05083695AA	1	C, F		48			*C7	
		1	C, F		48			*NL	
		1	C, F		48			*Q5	
		1	C, F		48			*TL	
		1	C, F		48			*ZL	

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Belts Rear - 49 body  
Figure ILX-725

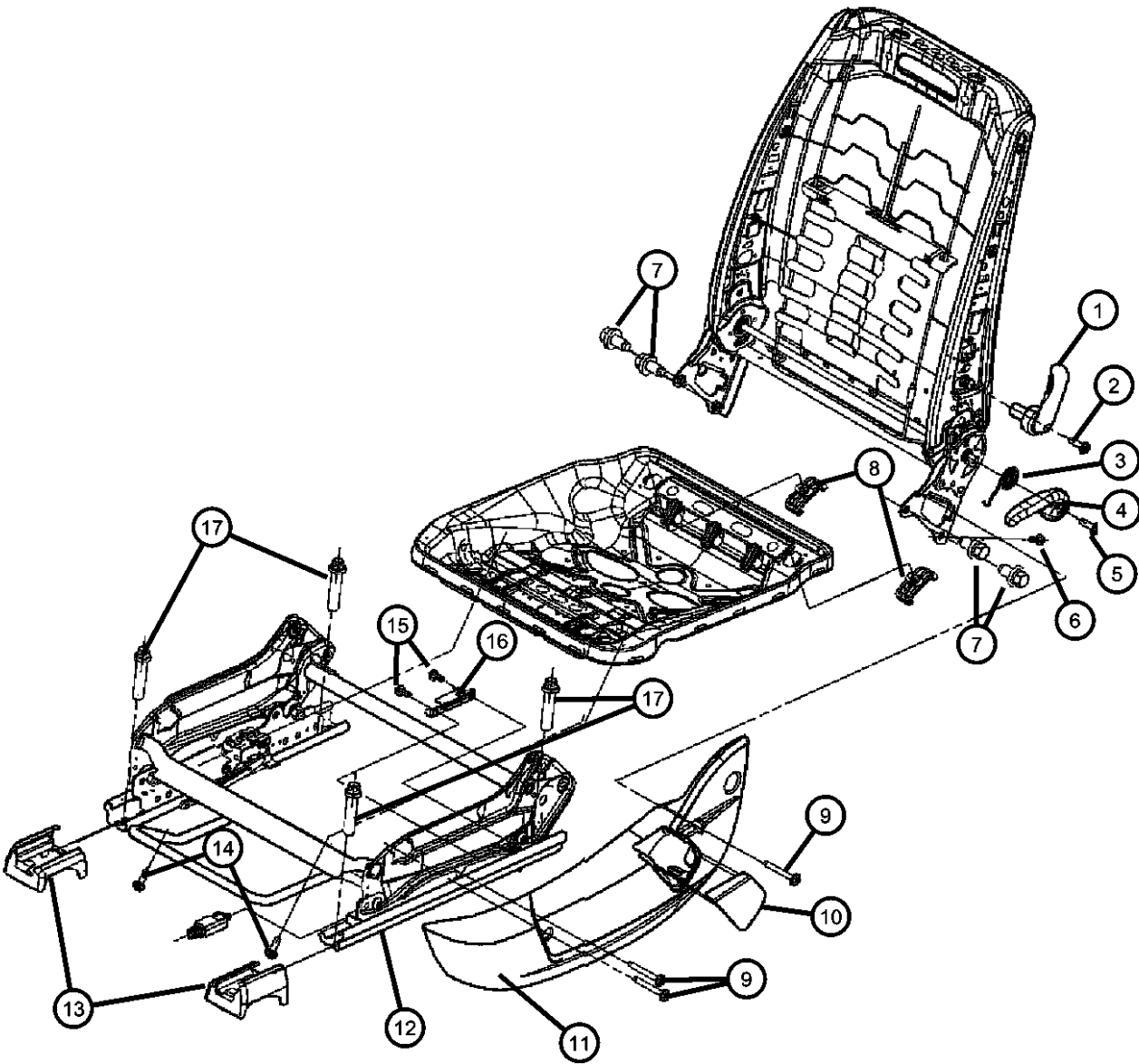


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	0WU66BD1AC	2	D, E		49			*O0 [DV]	
	0WU66XD-VAC	2	C, F		49			*O0 [DD]	
		2	C, F		49			*O0 [D1]	
		2	D, E		49			*O0 [DD]	
		2	D, E		49			*O0 [D1]	
2	06036187AA	2							SCREW, Pan Head
3	06504537	4							NUT
4									SEAT BELT, Rear Inner
	0UW801DVAC	1						*O0 Export	
	0UX561D1AC	1						*O0 [D1]	
		1						*O0 [P1]	
	0UX561DVAC	1						*O0 [DD]	
5									SEAT BELT, Rear
	0WU68XD-VAE	1	D		49			*B7 [DD]	
		1	D		49			*B7 [D1]	
		1	D		49			*CL [DD]	
	0WU68BD1AF	1			49			*CL [D1]	
	0XQ701DVAE	1			49			*SL [DD]	
		1			49			*SL [D1]	
		1			49			*K6 [DD]	
-6									EXTENDER, Seat Belt
	05083695AA	1			49			*B7	
		1			49			*CL	
		1			49			*K6	
		1			49			*SL	

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part

Seats Attaching Parts Manual Seat  
Figure ILX-810



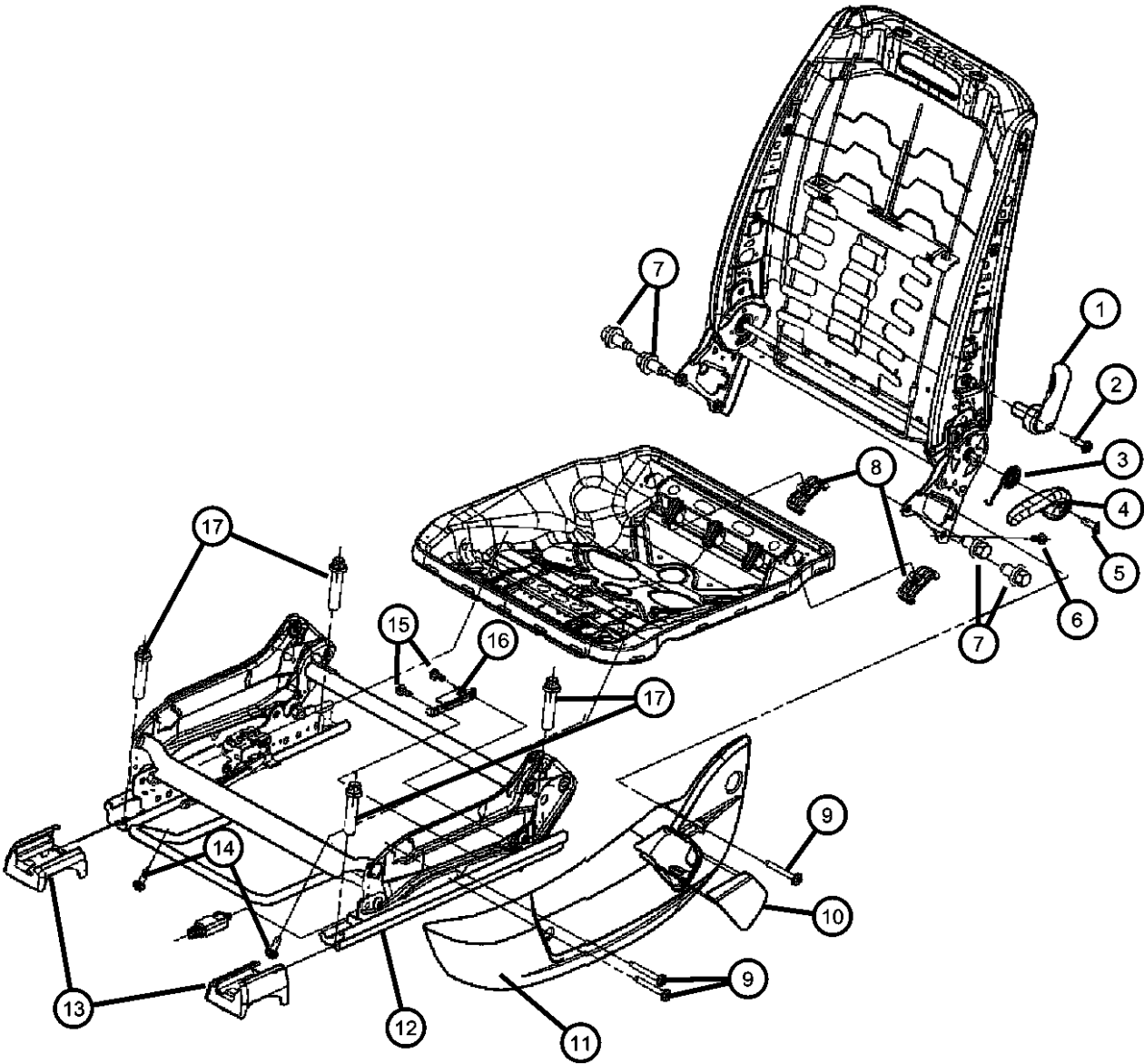
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1AR671D1AA								HANDLE, Lumbar
		1			49			*CL	[D1]
		1	C, F		48			*TL	[D1]
		1	C, F		48			*TL	[P1]
		1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
		1	C, F		48			*ZL	[D1]
	1AR671DDAA	1			49			*SL	[D1]
		1			49			*B7	[DD]
		1	C, F		48			*NL	[DD]
		1			49			*CL	[DD]
		1	C, F		48			*TL	[DD]
		1	C, F		48			*Q5	[DD]
	1AR671DVAA	1			49			*SL	[DD]
		1	C, F		48			*ZL	[DD]
		1			49			*B7	[D1]
		1	C, F		48			*Q5	[D1]
2	05080813AA								SCREW
		4			49			*SL	
		3			49			*B7	
		3	C, F		48			*NL	
		1	C, F		48			*TL	
		3	C, F		48			*Q5	
		1	C, F		48			*ZL	
		1			49			*B7	SPRING
4	1AN631D1AA								HANDLE, Seat Recliner
		1	D		49			*B7	[D1], Passenger
		1			49			*CL	[D1], Passenger
		1	C, F		48			*TL	[D1], Passenger
		1	C, F		48			*TL	[P1], Passenger
		1	C, F		48			*ZL	[D1], Passenger
		1	C, F		48			*NL	[D1], Passenger
		1	C, F		48			*NL	[P1], Passenger

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part



Seats Attaching Parts Manual Seat  
Figure ILX-810

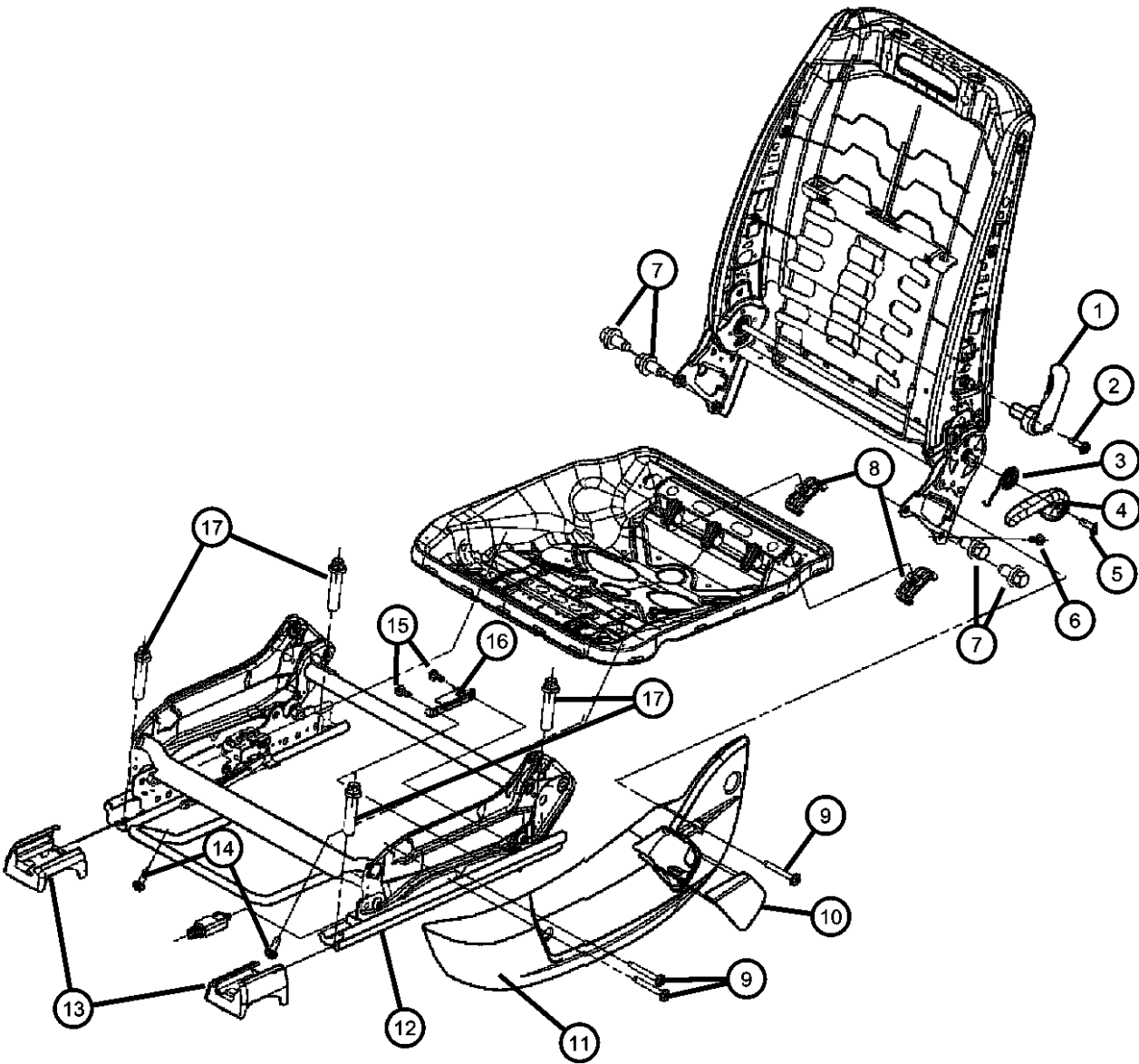


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			49			*SL	[D1], Passenger
	1AN631DDAA	1			49			*CL	[DD], Passenger
		1	C, F		48			*TL	[DD], Passenger
		1	C, F		48			*Q5	[DD], Passenger
		1	C, F		48			*ZL	[DD], Passenger
		1			49			*SL	[DD], Passenger
		1			49			*B7	[DD], Passenger
	1AN721DDAA	1	C, F		48			*NL	[DD], Passenger
	1AN721DVAA	1			49			*B7	[DD], Driver
5									SCREW, Torx Head, .25-20x.75
	04741274	1	C, F		48			*Q5	
		1	C, F		48			*TL	
		1	C, F		48			*C7	
		1	C, F		48			*ZL	
		1			49			*CL	
		1			49			*SL	
		1			49			*B7	
		1	C, F		48			*NL	
6									SCREW
	05019133AA	2			49			*B7	
		2			49			*CL	
		2	C, F		48			*NL	
		2	C, F		48			*Q5	
		2	C, F		48			*TL	
		2	C, F		48			*ZL	
		2			49			*SL	
7									BOLT
	05139629AA	8			49			*SL	
		8			49			*B7	
		4			49			*CL	
		4	C, F		48			*TL	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

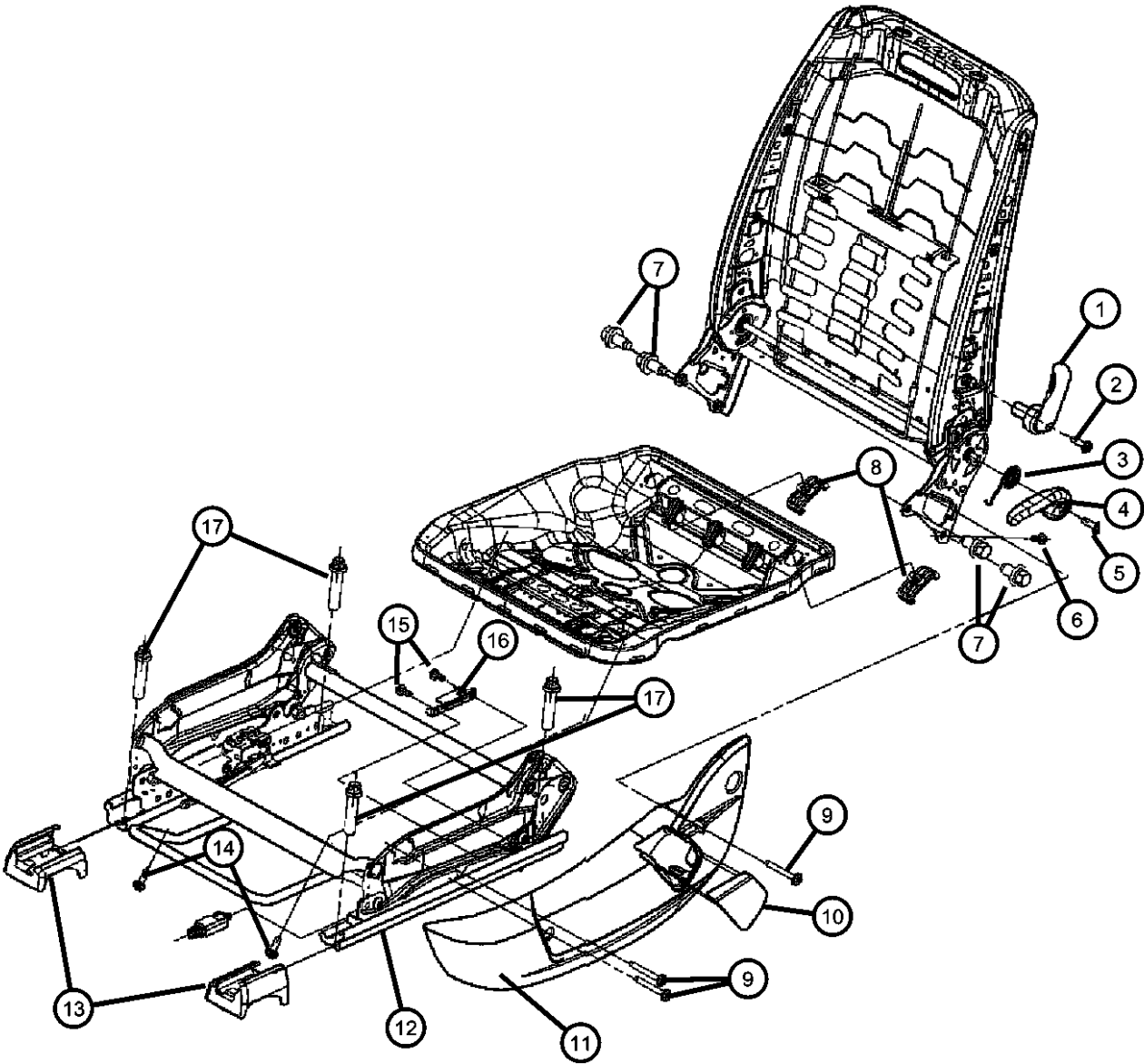
Seats Attaching Parts Manual Seat  
Figure ILX-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05139663AA	4	C, F		48			*NL	BUMPER, Seat Cushion
		4	C, F		48			*Q5	
		1	C, F		48			*ZL	
		4			49			*SL	
		4			49			*B7	
		2			49			*CL	
		2	C, F		48			*TL	
		2	C, F		48			*NL	
		2	C, F		48			*Q5	
		1	C, F		48			*ZL	
9	05140451AA								SCREW
		2			49			*B7	
		2			49			*CL	
		2	C, F		48			*NL	
		2	C, F		48			*Q5	
		2	C, F		48			*TL	
		2	C, F		48			*C7	
		2	C, F		48			*ZL	
		2			49			*SL	
10	1AP321D1AA								COVER, Close-Out
		1	C, F		48			*NL	
		1	C, F		48			*NL	
		1			49			*CL	
		1	C, F		48			*ZL	
		1	C, F		48			*TL	
		1	C, F		48			*TL	
	1AP321DDAA	1			49			*SL	
		1			49			*CL	
		1	C, F		48			*Q5	
		1			49			*SL	
		1	C, F		48			*ZL	

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

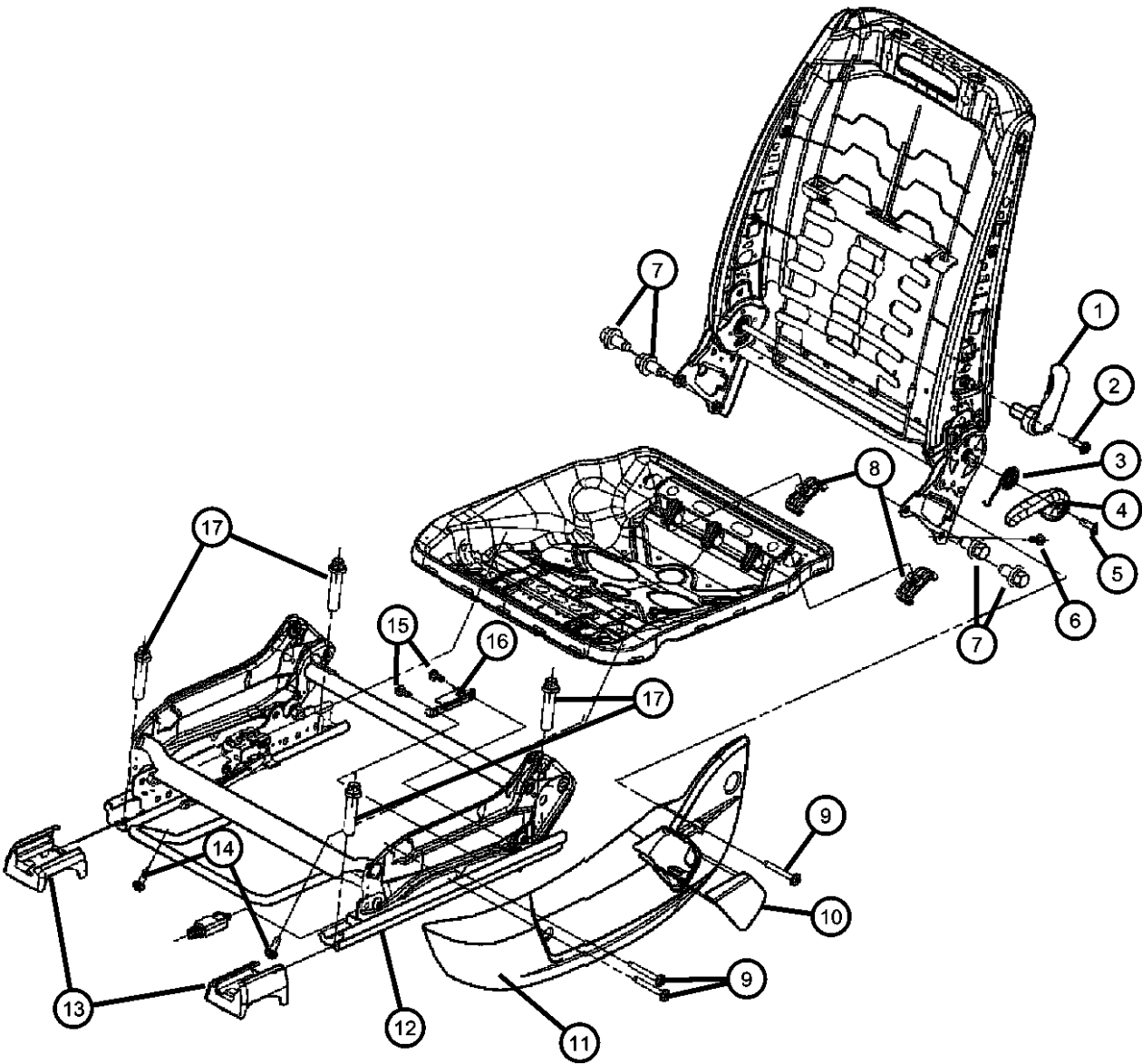
Seats Attaching Parts Manual Seat  
Figure ILX-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*TL	[DD], Right
		1			49			*B7	[DD], Right
		1	C, F		48			*NL	[DD], Right
	1AP321DVAA	1	C, F		48			*Q5	[D1], Right
		1			49			*B7	[D1], Right
		1	C, F		48			*Q5	[D1], Left
	1AP331D1AA	1	D		49			*B7	[D1], Left
		1	C, F		48			*TL	[P1], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*NL	[D1], Left
		1	C, F		48			*NL	[P1], Left
		1			49			*CL	[D1], Left
		1	C, F		48			*ZL	[D1], Left
		1			49			*SL	[D1], Left
	1AP331DDAA	1	C, F		48			*TL	[DD], Left
		1	C, F		48			*NL	[DD], Left
		1	C, F		48			*Q5	[DD], Left
		1			49			*CL	[DD], Left
		1			49			*B7	[DD], Left
		1	C, F		48			*ZL	[DD], Left
		1			49			*SL	[DD], Left
11									SHIELD, Seat
	1AN561D1AA	1	C, F		48			*NL	[D1], Right
		1	C, F		48			*NL	[P1], Right
		1			49			*CL	[D1], Right
	1AN561DDAA	1			49			*B7	[DD], Right
		1	C, F		48			*NL	[DD], Right
		1			49			*CL	[DD], Right
	1AN711DDAA	1			49			*B7	[DD], Left
	1AN711DVAA	1			49			*B7	[D1], Left
12									ADJUSTER, Manual Seat
	05139659AA	1			49			*B7	Passenger

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

Seats Attaching Parts Manual Seat  
Figure ILX-810

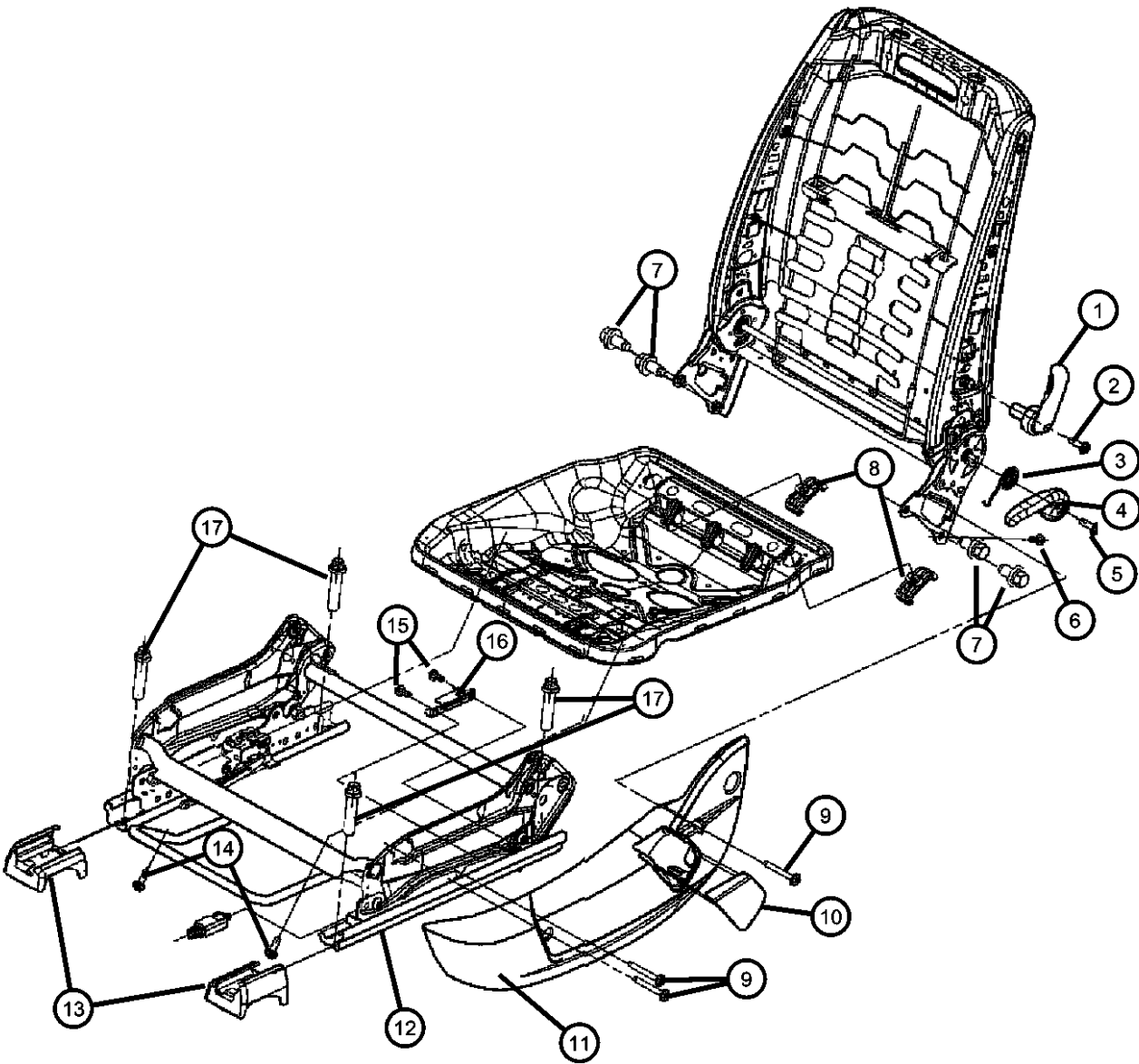


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	05139667AA	1			49			*B7	Driver SHIELD, Seat Adjuster
	1AN491D1AA	1			49			*CL	[D1]
		1	C, F		48			*ZL	[D1]
	1AN491DDAA	1			49			*CL	[DD]
		1	C, F		48			*ZL	[DD]
	1AN491DVAA	1			49			*B7	[DD]
		1			49			*B7	[D1], Left
		1	C, F		48			*Q5	[D1], Left
		1	C		48			*NL	[DD], Left
		1	C, F		48			*Q5	[DD], Left
		1	C, F		48			*C7	[DD]
		1			49			*SL	[D1], Left
		1			49			*SL	[DD], Left
		1	C, F		48			*TL	[P1], Left
		1	C, F		48			*TL	[DD], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*NL	[P1]
		1	C, F		48			*NL	[D1]
	1AN501D1AA	1			49			*CL	[D1], Right
		1	C, F		48			*NL	[P1], Right
	1AN501DDAA	1			49			*SL	[DD], Right
		1			49			*CL	[DD], Right
	1AN501DVAA	1			49			*B7	[DD], Right
		1			49			*B7	[D1], Right
		1	C, F		48			*TL	[D1], Right
		1	C, F		48			*TL	[DD], Right
		1	C, F		48			*TL	[P1], Right
		1	C, F		48			*NL	[D1], Right
		1	C, F		48			*NL	[DD], Right
		1	C, F		48			*Q5	[DD], Right
		1	C, F		48			*Q5	[D1], Right

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seats Attaching Parts Manual Seat  
Figure ILX-810

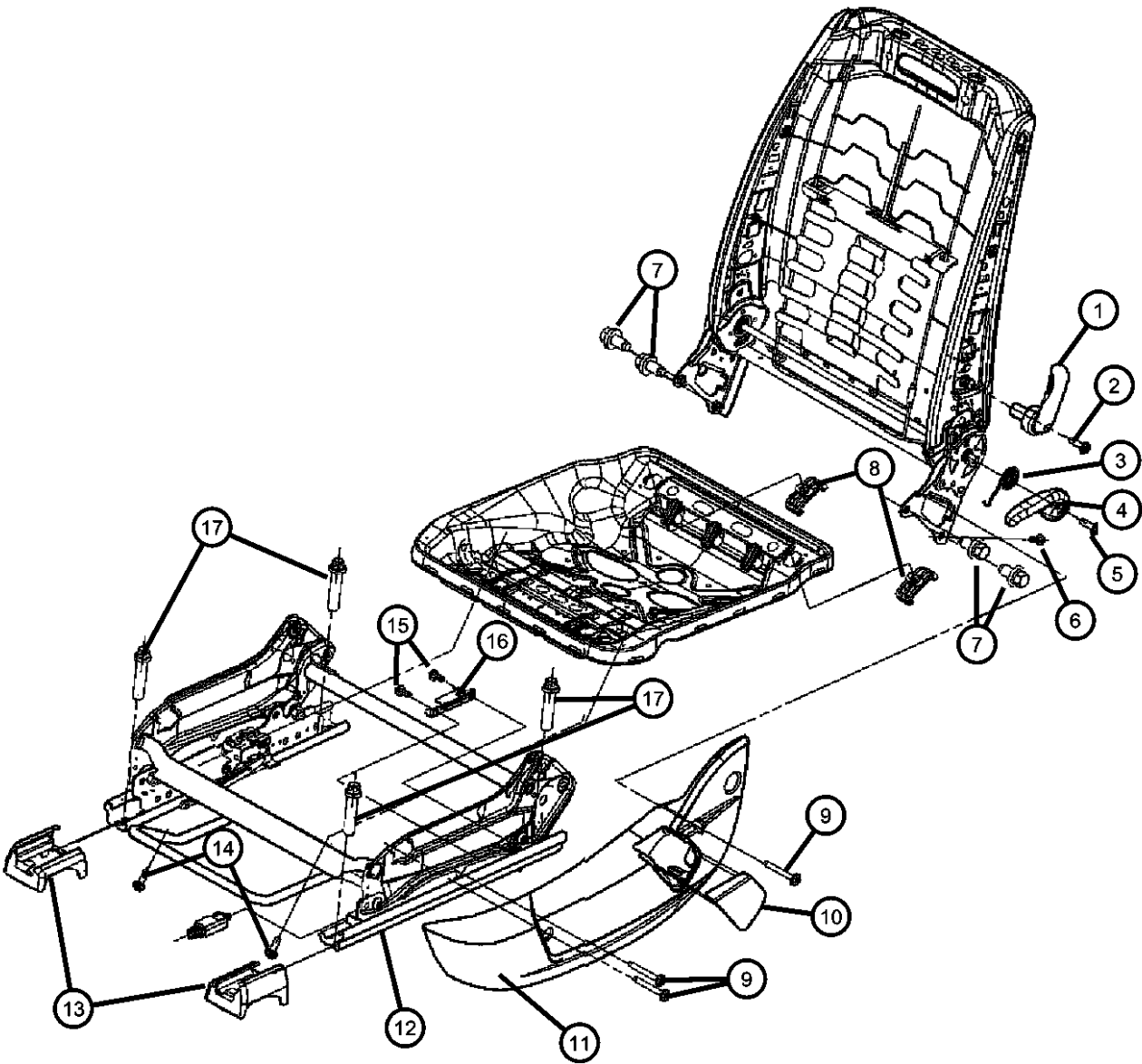


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	05139628AA	1	C, F		48			*C7	[DD], Right
		1	C, F		48			*ZL	[DD], Right
		1	C, F		48			*ZL	[D1], Right
		1			49			*SL	[D1], Right
									BOLT
		4			49			*SL	
		4			49			*B7	
		2			49			*CL	
		1	C, F		48			*ZL	
		2	C, F		48			*NL	
15	05139630AA	2	C, F		48			*Q5	
		2	C, F		48			*TL	
		2	C, F		48			*C7	
									SCREW
		4			49			*SL	
		2			49			*B7	
		2			49			*CL	
		2	C, F		48			*NL	
		2	C, F		48			*Q5	
		2	C, F		48			*TL	
16	05139641AA								BRACKET
		1			49			*B7	Driver
		1	C, F		48			*ZL	Driver
		1			49			*SL	Driver
		1	C, F		48			*TL	Driver
		1	C, F		48			*NL	Driver
		1	C, F		48			*Q5	Driver
		1			49			*CL	Driver
									BOLT
17	05139632AA	4			49			*SL	
		4			49			*B7	
		4	C, F		48			*NL	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

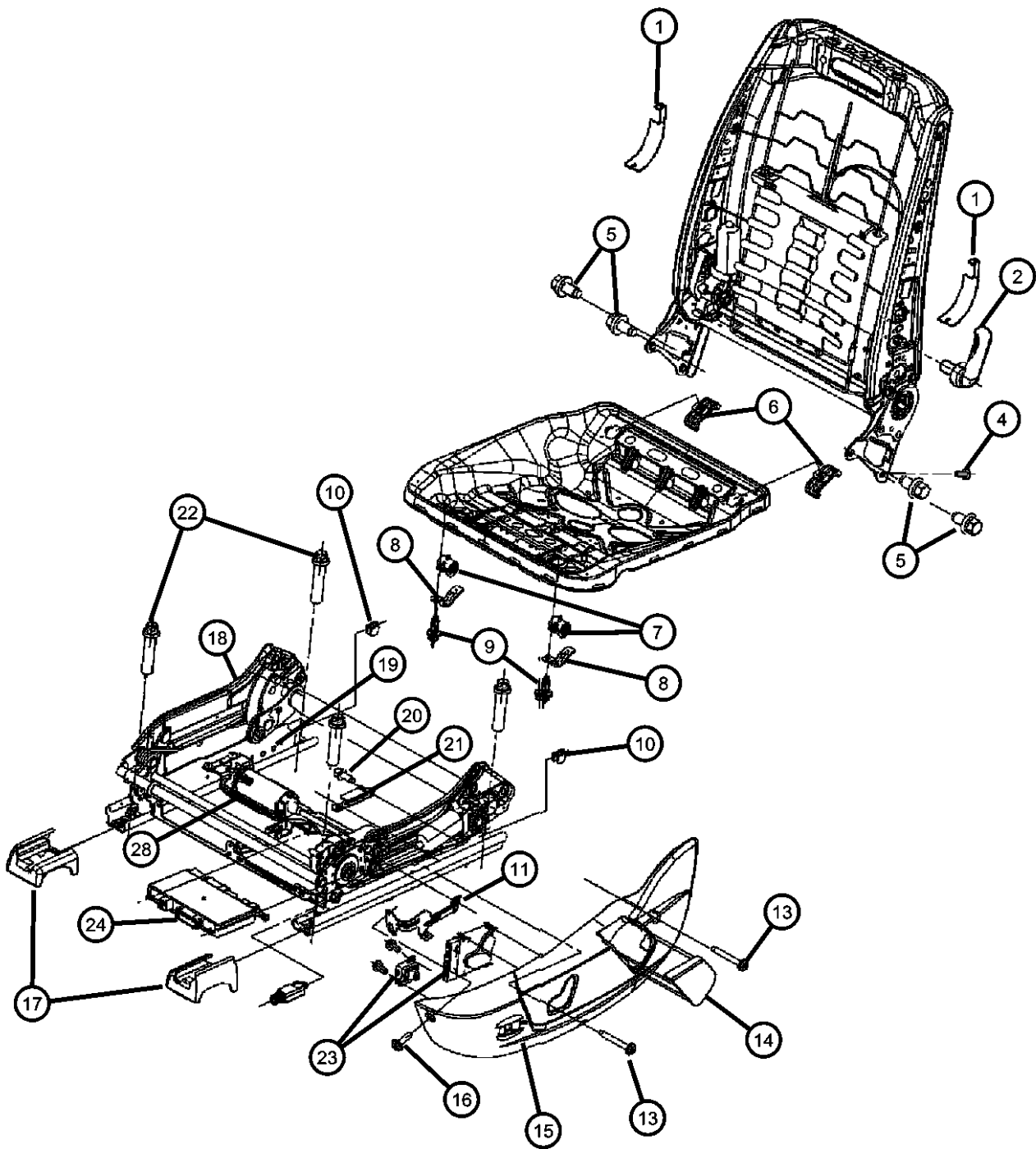
Seats Attaching Parts Manual Seat  
Figure ILX-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4			49			*CL	
		4	C, F		48			*TL	
		4	C, F		48			*Q5	
		1	C, F		48			*ZL	
-18									BOLT, Seat, Outboard Manual track to frame
	05135308AA	1	C		48			*NL	
		1	D		49			*B7	
		1	D		49			*CL	
-19									BOLT, Seat, Inboard manual track to frame
	05135310AA	1	D		49			*B7	
		1	D		49			*CL	

MAGNUM/300 (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		

Seats Attaching Parts Power Seat  
Figure ILX-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

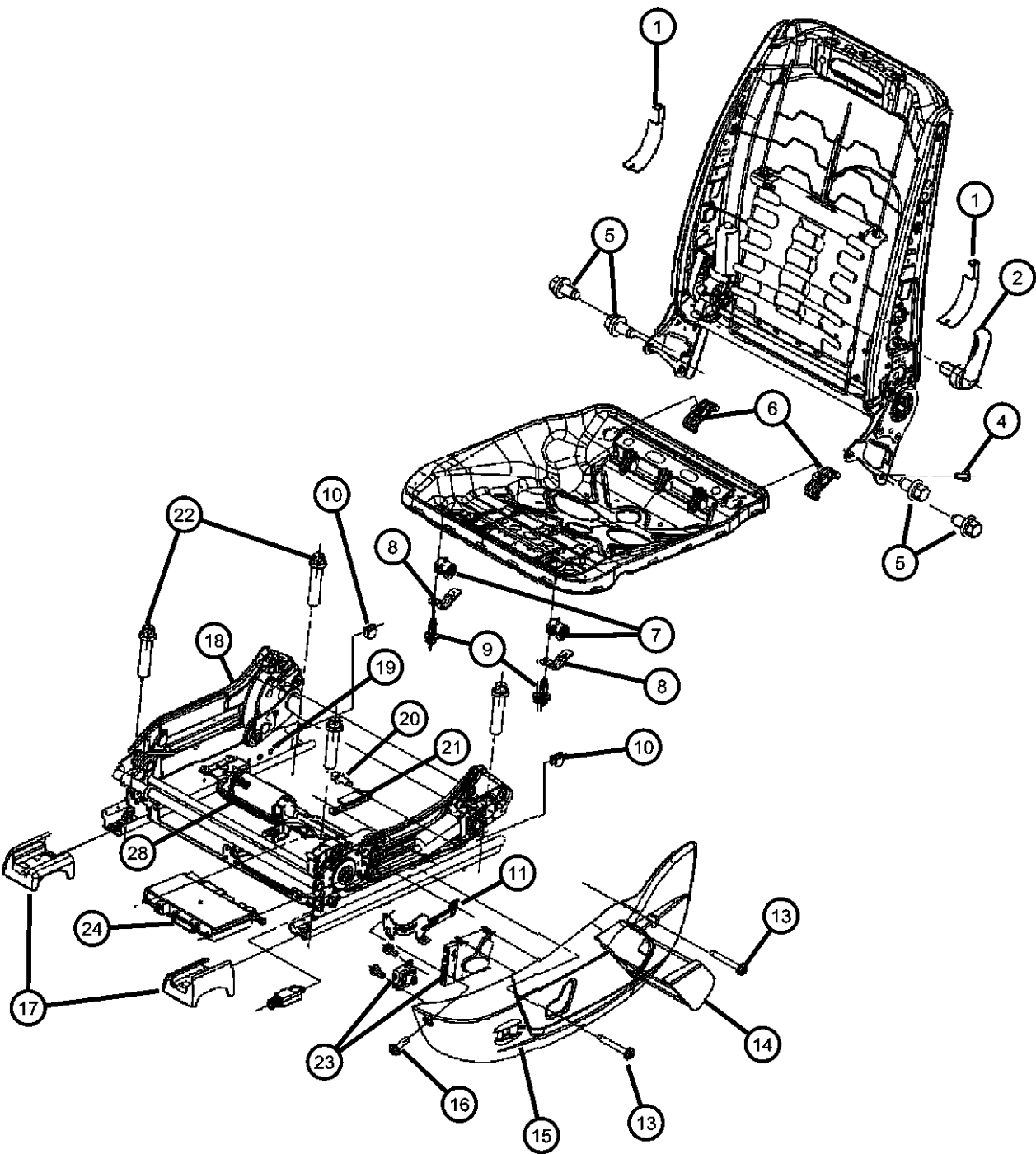
NOTE  
Sales Codes : XAM = Pedal - Power Adjustable with Memory

1	BEZEL								
	05139697AA	2			49			*SL	[Export], Left
		1	C, F		48			*ZL	[Export], Left
		1	C, F		48			*C7	[Export], Left
	05139698AA	1	C, F		48			*ZL	[Export], Right
		1			49			*SL	[Export], Right
2		1	C, F		48			*C7	[Export], Right
	HANDLE, Lumbar								
	1AR671D1AA	1	C, F		48			*NL	[D1]
		1	C, F		48			*NL	[P1]
		1			49			*CL	[D1]
		1	C, F		48			*TL	[D1]
		1	C, F		48			*ZL	[D1]
		1	C, F		48			*TL	[P1]
	1AR671DDAA	1	C, F		48			*NL	[DD]
		1	C, F		48			*ZL	[DD]
		1			49			*SL	[DD]
		1			49			*B7	[DD]
		1			49			*CL	[DD]
		1	C, F		48			*Q5	[DD]
		1	C, F		48			*TL	[DD]
		1	C, F		48			*C7	[DD]
	1AR671DVAA	1			49			*B7	[D1]
		1	C, F		48			*Q5	[D1]
	1AT211D1AA	1			49			*SL	[D1]
-3	SCREW								
	05080813AA	4			49			*SL	
		3			49			*B7	
		3	C, F		48			*NL	
		3			49			*CL	
		3	C, F		48			*TL	

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seats Attaching Parts Power Seat  
Figure ILX-815



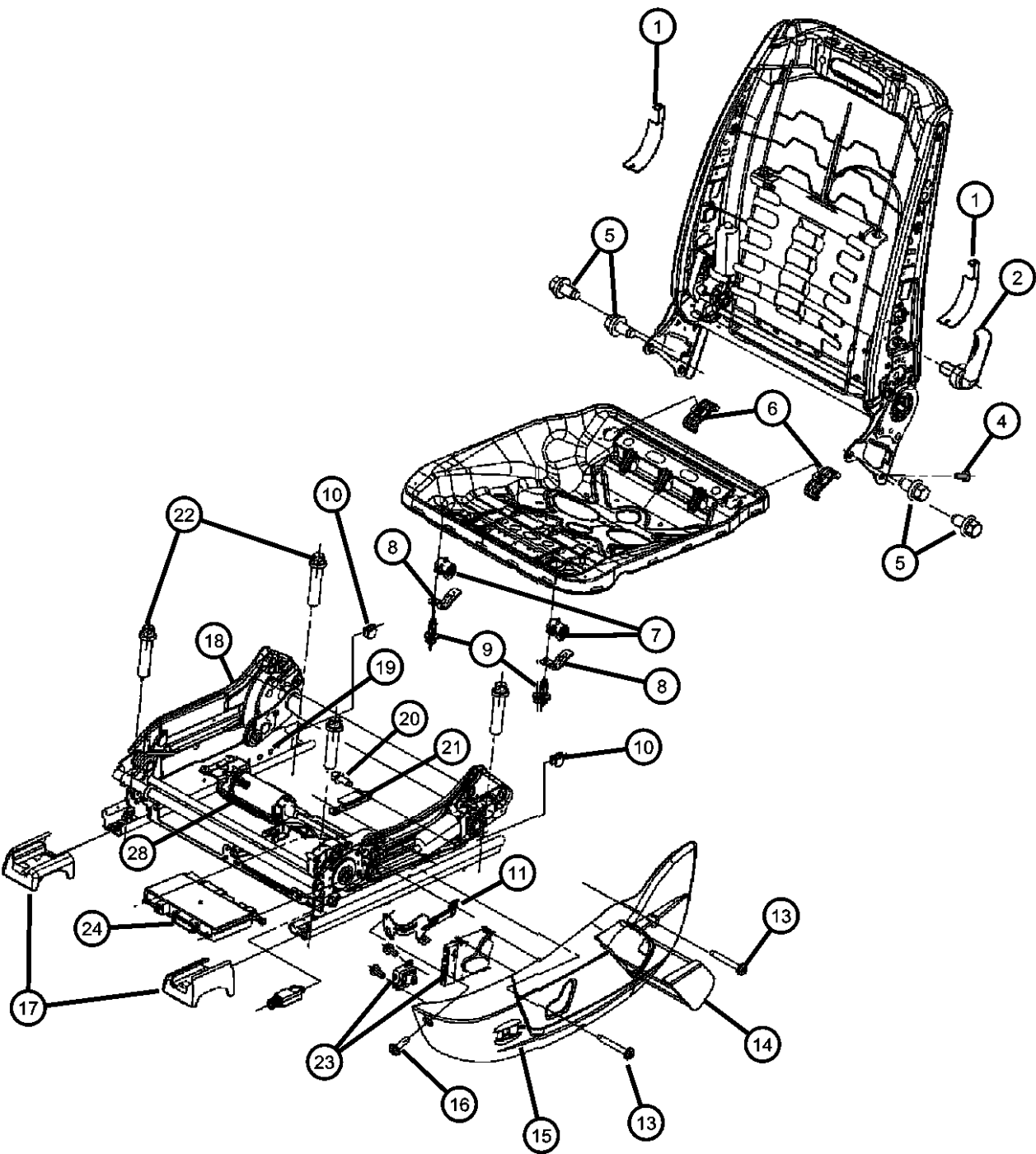
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	05019133AA	1	C, F		48			*C7	SCREW
		1	C, F		48			*ZL	
		3	C, F		48			*Q5	
		2			49			*B7	
		3	C, F		48			*TL	
		3	C, F		48			*ZL	
		1			49			*SL	
		2			49			*CL	
		2	C, F		48			*NL	
		2	C, F		48			*Q5	
5	05139629AA	8			49			*B7	BOLT
		4	C, F		48			*NL	
		4			49			*CL	
		4	C, F		48			*TL	
		4	C, F		48			*Q5	
		4	C, F		48			*C7	
		4	C, F		48			*ZL	
		1			49			*SL	
		2	C, F		48			*C7	
		2	C, F		48			*ZL	
6	05139663AA	2	C, F		48			*C7	BUMPER, Seat Cushion
		2			49			*SL	
		2			49			*CL	
		2			49			*B7	
		2	C, F		48			*NL	
		2	C, F		48			*TL	
		2	C, F		48			*Q5	
		2	C, F		48			*ZL	
		4			49			*SL	
		2			49			*B7	
7	05139656AA	4			49			*SL	CLIP
		2			49			*B7	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part



Seats Attaching Parts Power Seat  
Figure ILX-815

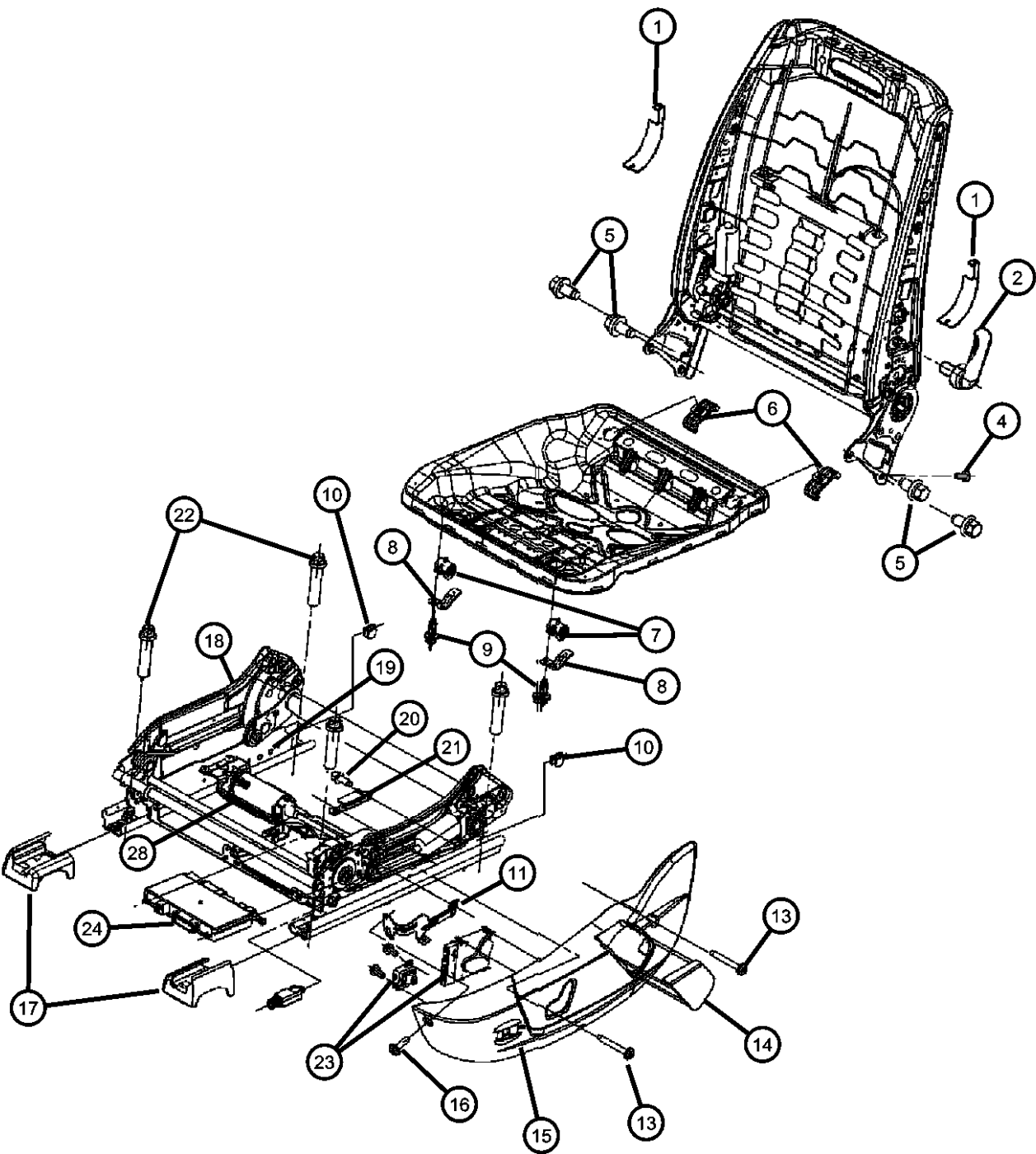


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05139657AA	2	C, F		48			*NL	CLIP
		2			49			*CL	
		2	C, F		48			*TL	
		2			48			*Q5	
		1	C, F		48			*ZL	
		2	C, F		48			*C7	
		4			49			*SL	
		2			49			*B7	
		2			49			*CL	
		2	C, F		48			*Q5	
9	05139628AA	1	C, F		48			*ZL	BOLT
		2	C, F		48			*NL	
		4			49			*SL	
		4			49			*B7	
		2			49			*CL	
		2	C, F		48			*NL	
		2	C, F		48			*C7	
		2	C, F		48			*TL	
		2	C, F		48			*Q5	
		1	C, F		48			*ZL	
10	05139661AA	2			49			*SL	LIMITER, Seat Track Travel
		2			49			*B7	
		2	C, F		48			*NL	
		2			49			*CL	
		2	C, F		48			*TL	
		2	C, F		48			*Q5	
		1	C, F		48			*ZL	
		2			49			*SL	
		2			49			*B7	
		2	C, F		48			*NL	
11		2			49			*CL	BRACKET
		2	C, F		48			*TL	
		2	C, F		48			*Q5	
		1	C, F		48			*ZL	
		2	C, F		48			*C7	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

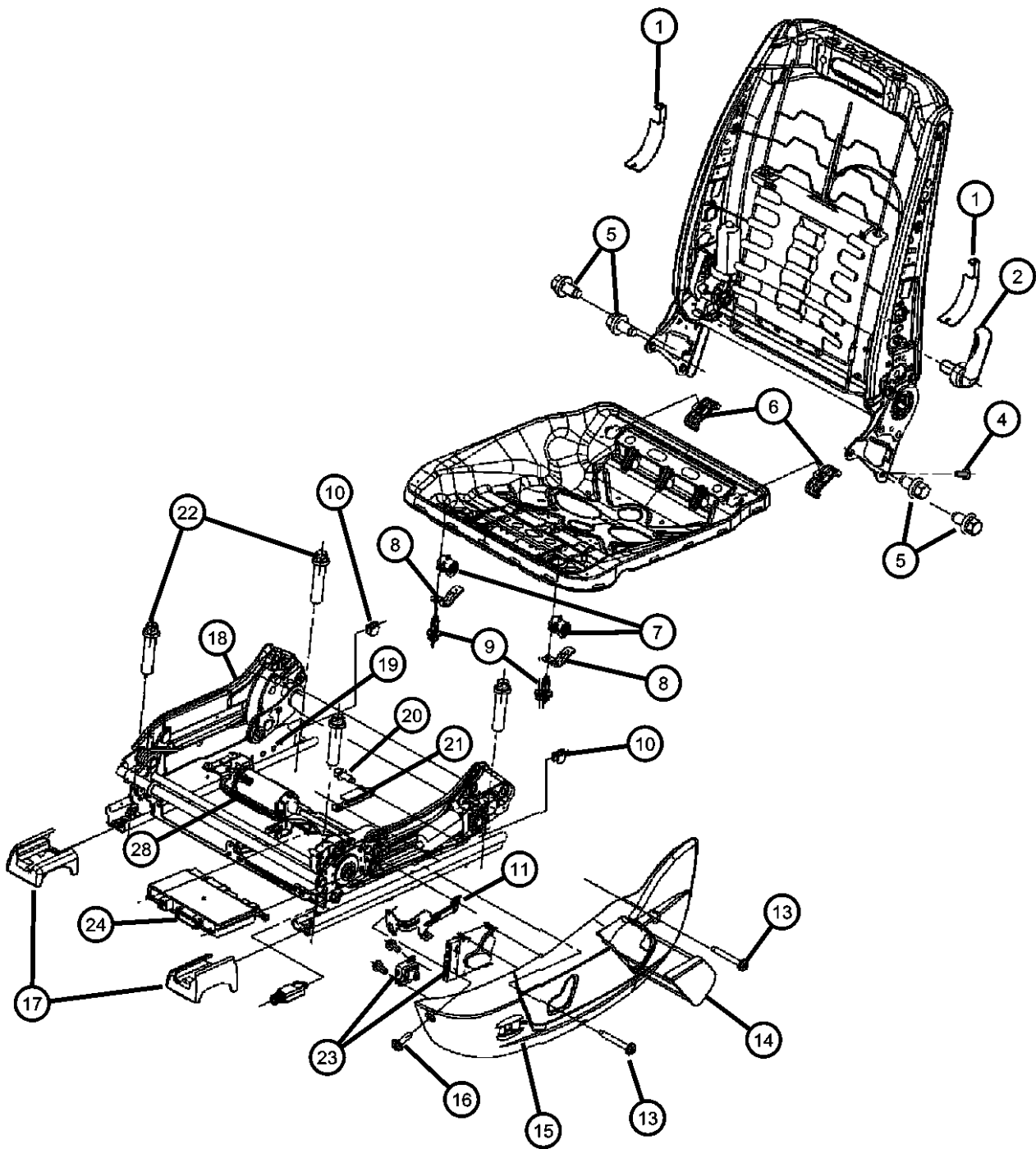
Seats Attaching Parts Power Seat  
Figure ILX-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139643AA	1	C		48			*Q5	Left
		1	C, F		48			*Q5	Left
		1	C, F		48			*TL	Left
		1	C, F		48			*ZL	Left
		1			49			*SL	Left
		1	C, F		48			*C7	Left
		1			49			*B7	Left
		1			49			*CL	Left
	05139675AA	1	C, F		48			*NL	Right
		1	C, F		48			*NL	Left
		1	C, F		48			*TL	Right
		1	C, F		48			*C7	Right
		1	C, F		48			*ZL	Right
		1			49			*CL	Right
		1			49			*SL	Right
-12	05140452AA	1			49			*B7	SCREW
13									SCREW
	05140451AA	2			49			*B7	
		2			49			*CL	
		3	C, F		48			*Q5	
		2	C, F		48			*TL	
		2	C, F		48			*C7	
		2	C, F		48			*ZL	
		2			49			*SL	
		2	C, F		48			*NL	
14									COVER, Close-Out
	1AP321D1AA	1	C, F		48			*TL	[D1], Right
		1			49			*SL	[D1], Right
		1			49			*CL	[D1], Right
		1	C, F		48			*NL	[P1], Right
		1	C, F		48			*NL	[D1], Right
		1	C, F		48			*TL	[P1], Right

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

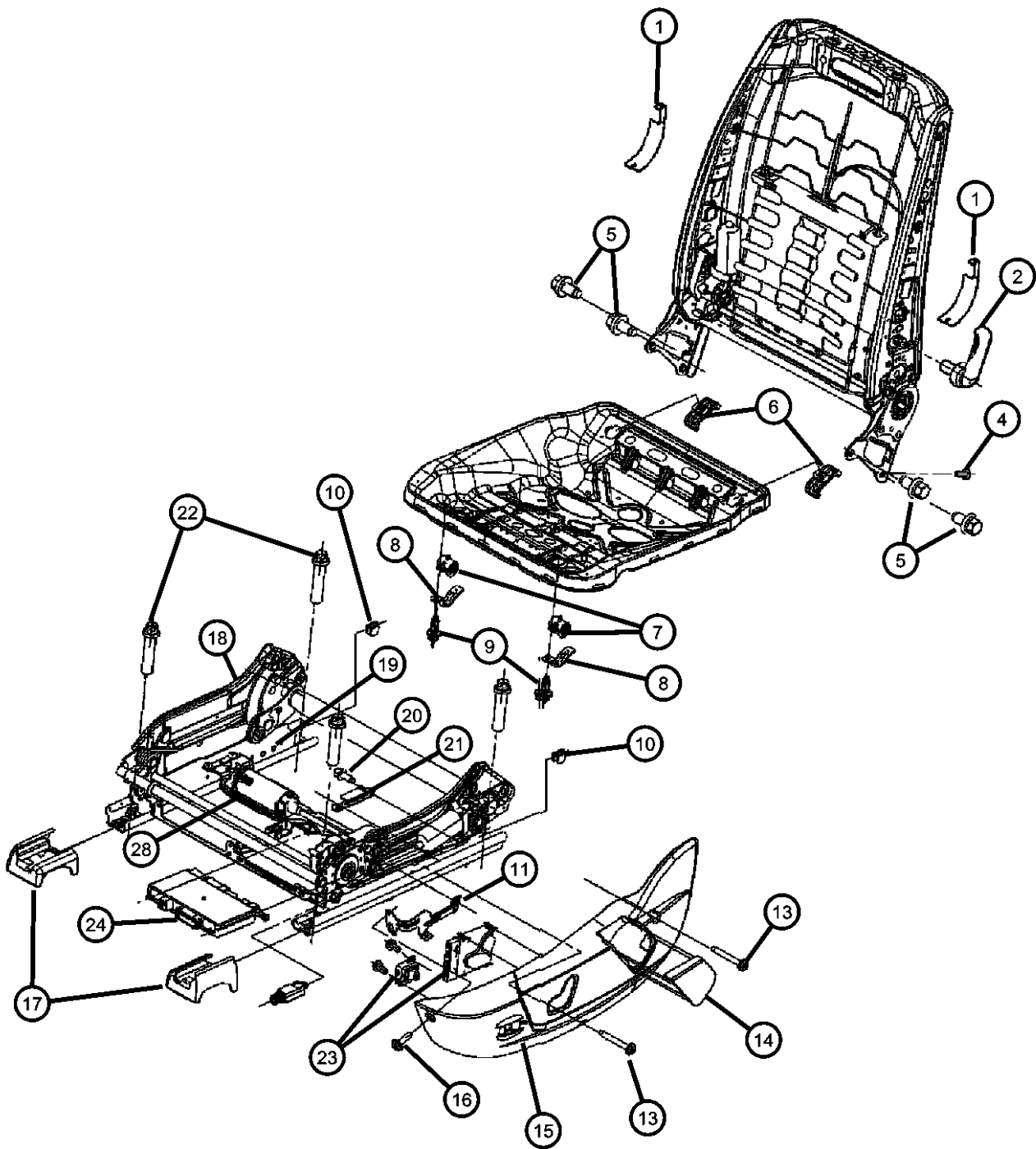
Seats Attaching Parts Power Seat  
Figure ILX-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*ZL	[D1], Right
	1AP321DDAA	1			49			*SL	[DD], Right
		1	C, F		48			*TL	[DD], Right
		1	C, F		48			*C7	[DD], Right
		1	C, F		48			*ZL	[DD], Right
		1	C, F		48			*NL	[DD], Right
	1AP321DVAA	1	C, F		48			*Q5	[DD], Right
		1	D		49			*B7	[D1], Right
	1AP331D1AA	1	C, F		48			*Q5	[D1], Right
		1	C		48			*Q5	[D1], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*TL	[P1], Left
		1	C, F		48			*NL	[P1], Left
		1	C, F		48			*NL	[D1], Left
		1			49			*SL	[D1], Left
	1AP331DDAA	1	C, F		48			*ZL	[D1], Left
		1	C		48			*C7	[DD], Left
		1	C, F		48			*ZL	[DD], Left
		1			49			*SL	[DD], Left
		1	C, F		48			*NL	[DD], Left
		1	C, F		48			*Q5	[DD], Left
		1	C		48			*TL	[DD], Left
		1			49			*B7	[DD], Left
		1			49			*CL	[DD], Left
15									SHIELD, Seat
	1AN561DDAA	1	C, F		48			*Q5	[DD] Without Adjustable Pedal Hole, Right
	1AN571D1AA	1	D		49			*B7	[D1] Without Adjustable Pedal Hole, Left
		1			49			*CL	[D1] Without Adjustable Pedal Hole, Left
		1	C, F		48			*TL	[D1] Without Adjustable Pedal Hole, Left
		1	C, F		48			*TL	[P1] Without Adjustable Pedal Hole, Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seats Attaching Parts Power Seat  
Figure ILX-815

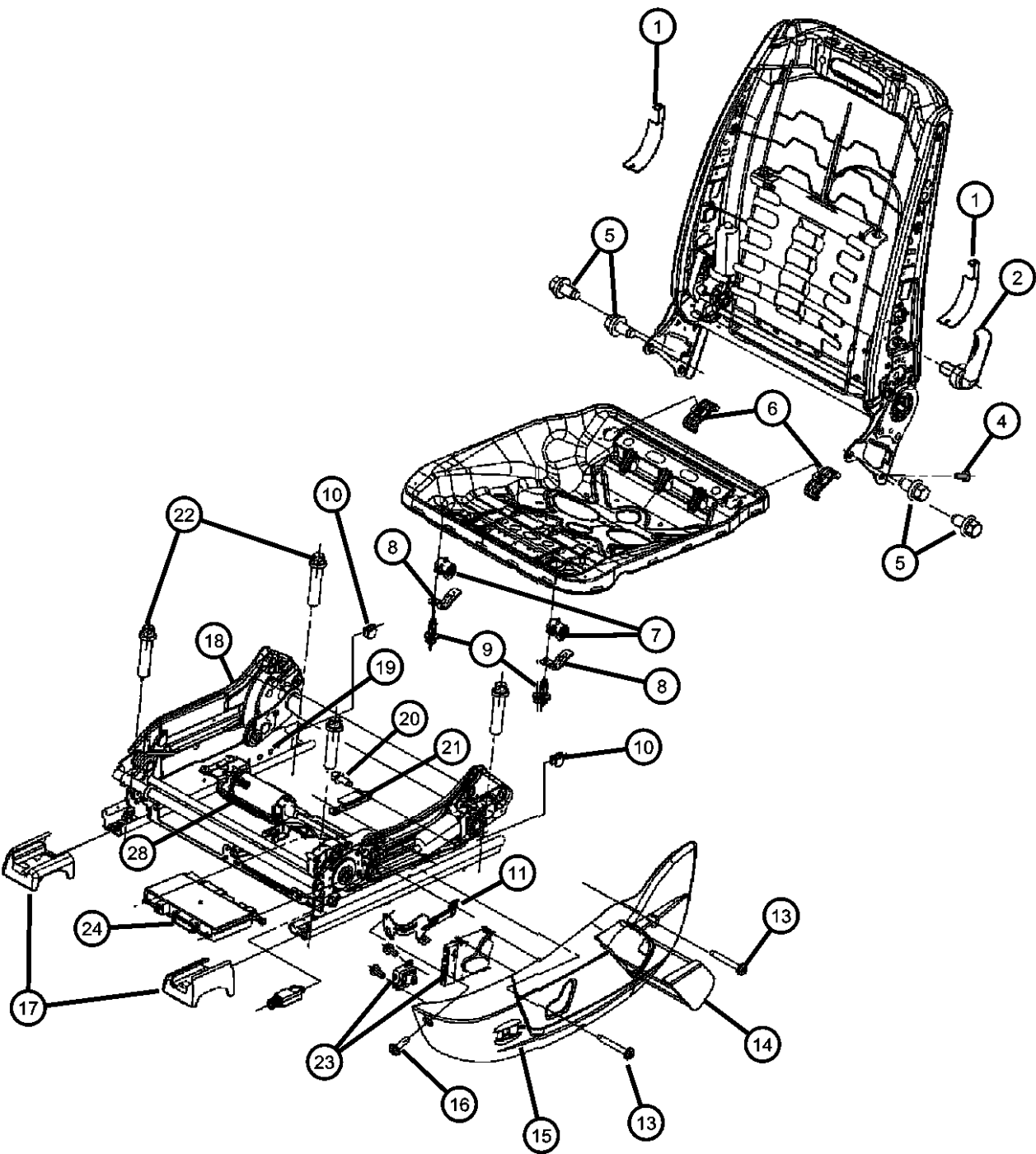


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*NL	[P1] Without Adjustable Pedal Hole, Left
		1	C, F		48			*NL	[D1] Without Adjustable Pedal Hole, Left
		1	C, F		48			*ZL	[D1] Without Adjustable Pedal Hole, Left
		1			49			*SL	[D1] Without Adjustable Pedal Hole, Left
	1AN571DDAA	1			49			*B7	[DD] Without Adjustable Pedal Hole, Left
		1	C, F		48			*TL	[DD] Without Adjustable Pedal Hole, Left
		1	C, F		48			*NL	[DD] Without Adjustable Pedal Hole, Left
		1	C, F		48			*Q5	[DD] Without Adjustable Pedal Hole, Left
		1			49			*CL	[DD] Without Adjustable Pedal Hole, Left
		1	C, F		48			*ZL	[DD] Without Adjustable Pedal Hole, Left
		1			49			*SL	[DD] Without Adjustable Pedal Hole, Left
	1AN841D1AA	1	D		49			*B7	[D1], Left
		1	C		48			*Q5	[D1], Left
		1	C, F		48			*TL	[P1], Left
		1	C, F		48			*NL	[D1], Left
		1			49			*CL	[D1], Left
		1	C, F		48			*NL	[P1], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*ZL	[D1], Left
		1			49			*SL	[D1], Left
	1AN841DDAA	1			49			*SL	[DD], Left
		1	C, F		48			*Q5	[DD], Left
		1			49			*CL	[DD], Left
		1	D		49			*B7	[DD], Left
		1	C, F		48			*NL	[DD], Left
		1	C, F		48			*TL	[DD], Left
		1	C, F		48			*ZL	[DD], Left

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Seats Attaching Parts Power Seat  
Figure ILX-815

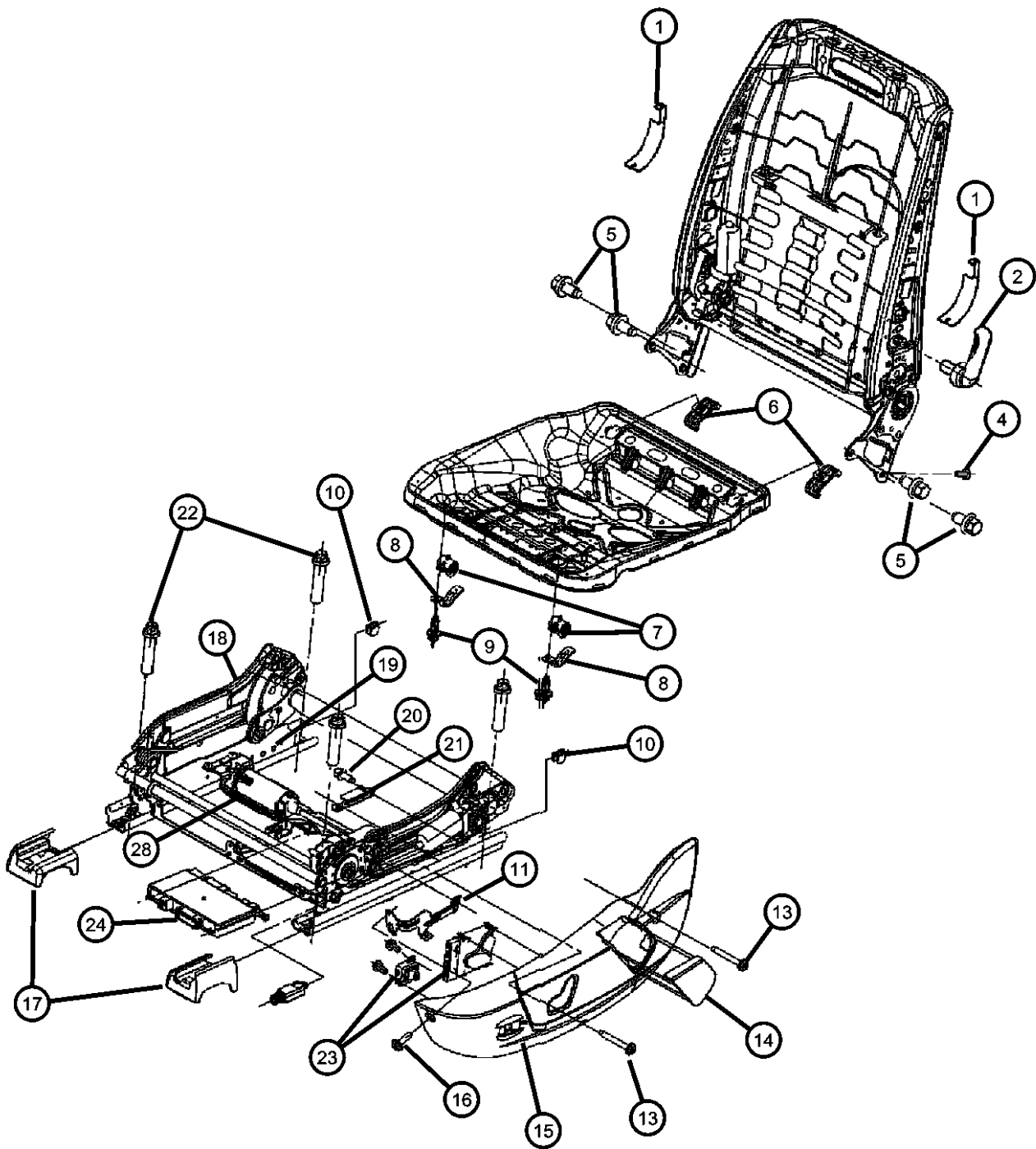


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	1AN931D1AA	1	C, F		48			*NL	[D1], Right
		1			49			*CL	[D1], Right
		1			49			*SL	[D1], Right
		1	C, F		48			*NL	[P1], Right
		1			48			*TL	[P1], Right
		1			48			*TL	[D1], Right
		1	C, F		48			*ZL	[D1], Right
		1			48			*TL	[DD], Right
	1AN931DDAA	1	C		48			*ZL	[DD], Right
		1	C, F		48			*TL	[DD], Right
		1	C		48			*NL	[DD]
		1			49			*CL	[DD], Right
		1	C, F		48			*ZL	[DD], Right
		1	C, F		48			*C7	[DD], Right
									SCREW
17	05139631AA	1			49			*B7	
		1	C, F		48			*NL	
		1	C, F		48			*Q5	
		1	C, F		48			*ZL	
		1			49			*SL	
		1			49			*CL	
		2	C, F		48			*TL	
		2	C, F		48			*C7	
	1AN491D1AA								SHIELD, Seat Adjuster
		1			49			*SL	[D1], Left
		1	C, F		48			*NL	[P1], Left
		1	C, F		48			*NL	[D1], Left
	1AN491DDAA	1	C, F		48			*NL	[DD], Left
		1			49			*CL	[D1], Left
		1	C, F		48			*ZL	[D1], Left
		1			49			*CL	[DD], Left
		1			49			*B7	[DD], Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seats Attaching Parts Power Seat  
Figure ILX-815

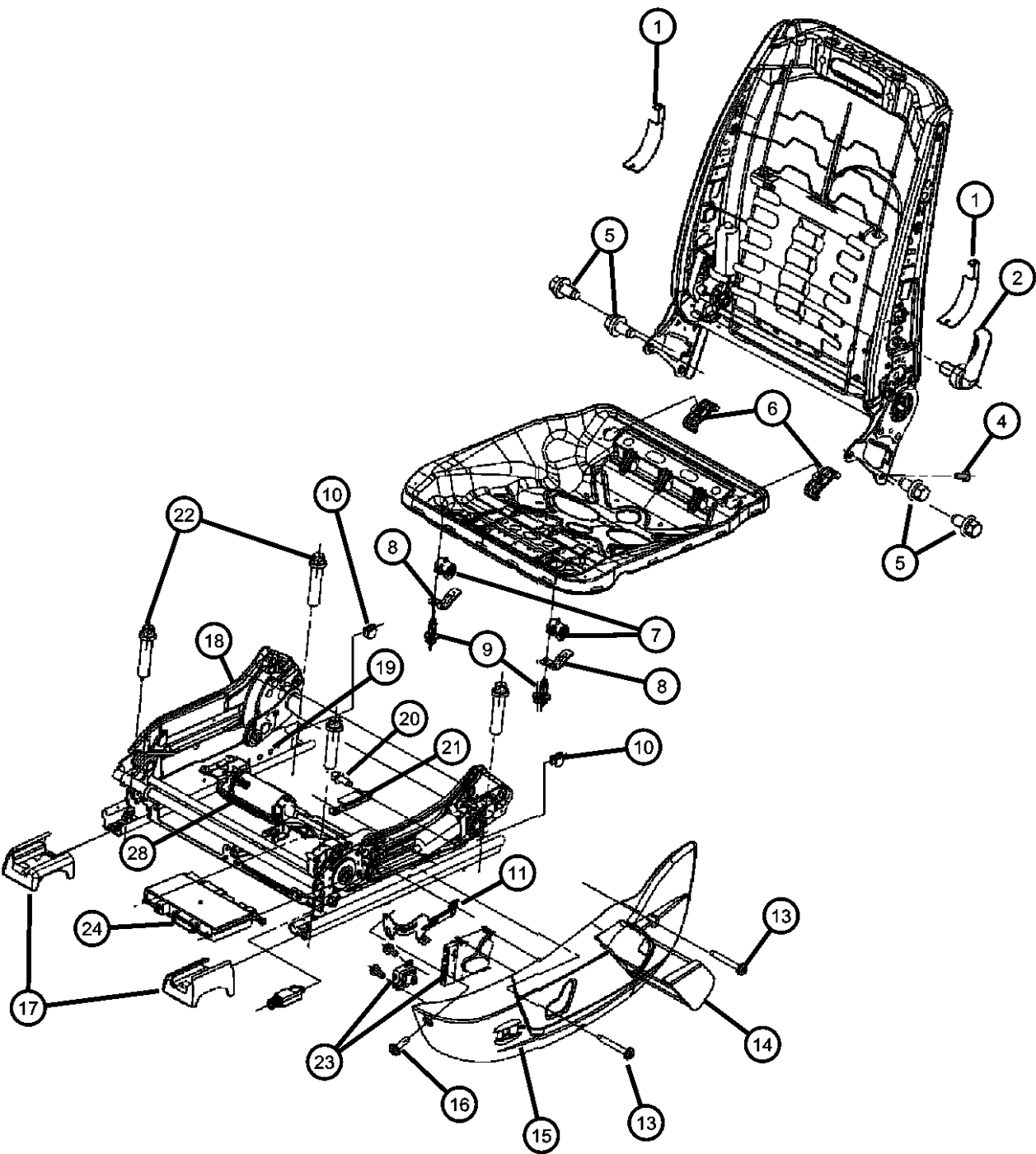


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, F		48			*ZL	[DD], Left
		1			49			*SL	[DD], Left
	1AN491DVAA	1	C, F		48			*TL	[P1], Left
		1	C, F		48			*TL	[DD], Left
		1	C, F		48			*TL	[D1], Left
		1	C, F		48			*Q5	[D1], Left
		1	C, F		48			*Q5	[DD], Left
		1			49			*B7	[D1], Left
	1AN501D1AA	1	C, F		48			*NL	[P1], Right
		1	C, F		48			*NL	[D1], Right
		1			49			*CL	[D1], Right
	1AN501DDAA	1	C, F		48			*NL	[DD], Right
		1			49			*CL	[DD], Right
		1			49			*B7	[DD], Right
		1	C, F		48			*ZL	[DD], Right
		1			49			*SL	[D1], Right
	1AN501DVAA	1			49			*B7	[D1], Right
		1			49			*SL	[DD], Right
		1	C, F		48			*TL	[DD], Right
		1	C, F		48			*TL	[P1], Right
		1	C, F		48			*TL	[D1], Right
		1	C, F		48			*Q5	[DD], Right
		1	C, F		48			*Q5	[D1], Right
		1	C, F		48			*ZL	[D1], Right
	1AW761D1AA	1	C, F		48			*NL	
18									ADJUSTER, Power Seat
	05139953AA	1			49			*B7	Left
		1	D		49			*CL	Left
		1	C		48			*NL	With [XA8] [JPR], Left
		1	C		48			*NL	With [XAP] [JPT], Left
	05139955AA	1	C		48			*ZL	With Memory, Left
	05139956AA	1			49			*SL	Right

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

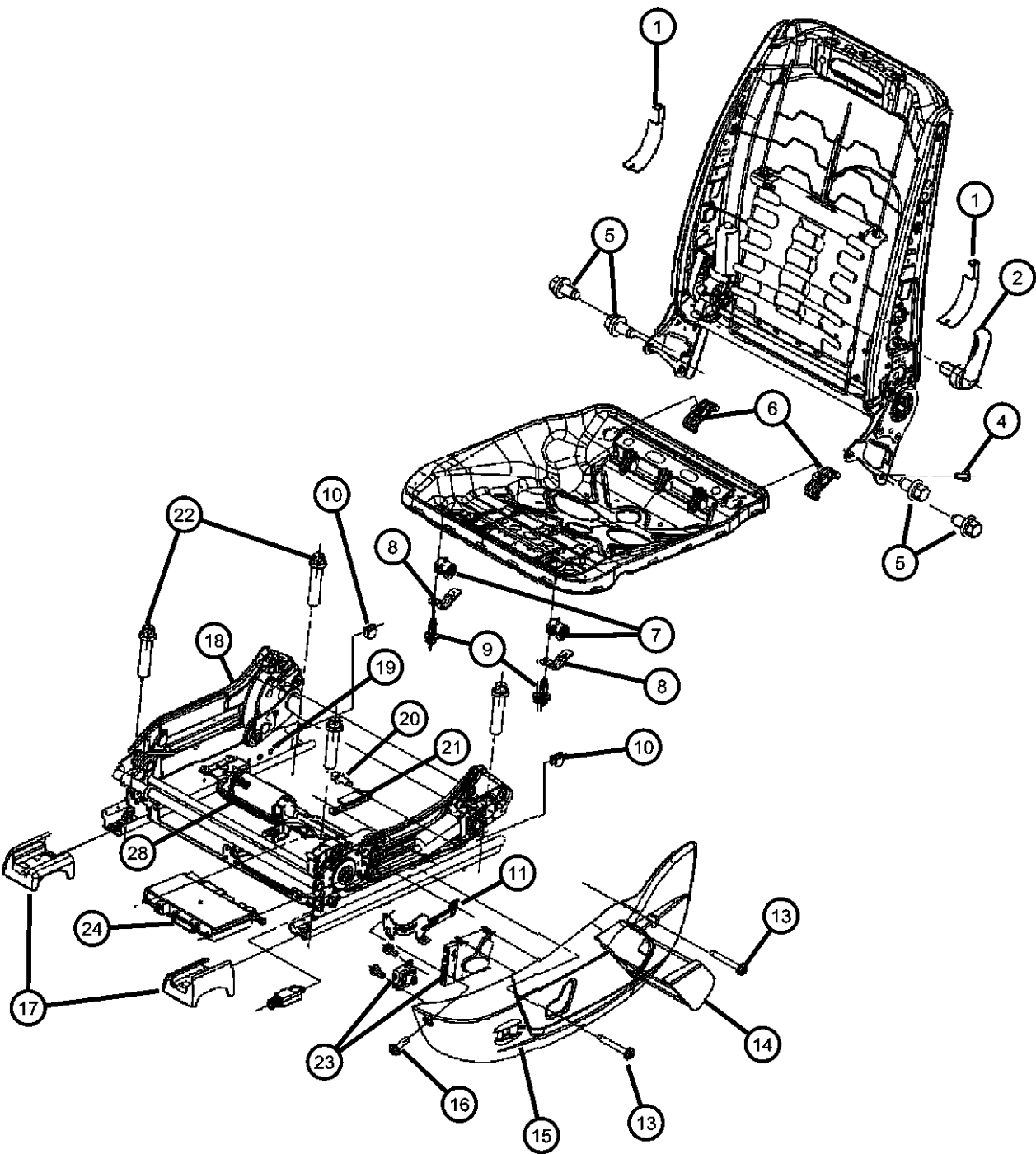
Seats Attaching Parts Power Seat  
Figure ILX-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C		48			*Q5	Left
		1			49			*SL	With Memory, Left
		1	C		48			*C7	With Memory, Left
	68020712AA	1	D		49			*CL	With Memory, Left
		1	C		48			*C7	Right
		1	C		48			*ZL	Right
		1			49			*CL	With [SUD] [XAP] [JPT] [CFN] [JPM] [XCA], Right
		1			49			*CL	Right & Left
		1			49			*B7	Without Memory, Left
		1	C, F		48			*PL	Without Memory, Left
		1	C, F		48			*NL	With [JPT] [XA8], Left
	68020713AA	1	C		48			*TL	With [SUB] [XA8] [JPT] [CFN] [JPM] [XCA], Left
	68020714AA	1	C		48			*NL	Right
		1	C		48			*TL	With [SUB] [XA8] [JPT] [CFN] [JPM] [XCA], Right
		1	C, F		48			*NL	With [JPR] [XAP], Left
19									RISER, Seat, To Attach Adjuster to Vehicle
	05139692AA	1	C, F		48			*TL	Outboard
		1			49			*B7	Outboard
		1			49			*CL	Outboard
		1	C, F		48			*DZ	Outboard
	05139692AB	1	C, F		48			*Q5	Outboard
		1	C, F		48			*NL	Outboard
		1	C, F		48			*PL	Outboard
	05139693AA	1	C, F		48			*NL	Inboard
		1			49			*CL	Inboard
		1	C, F		48			*Q5	Inboard
		1			49			*B7	Inboard
		1	C, F		48			*DZ	Inboard
	05139693AB	1	C, F		48			*PL	Inboard
		1	C, F		48			*TL	Inboard

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

Seats Attaching Parts Power Seat  
Figure ILX-815



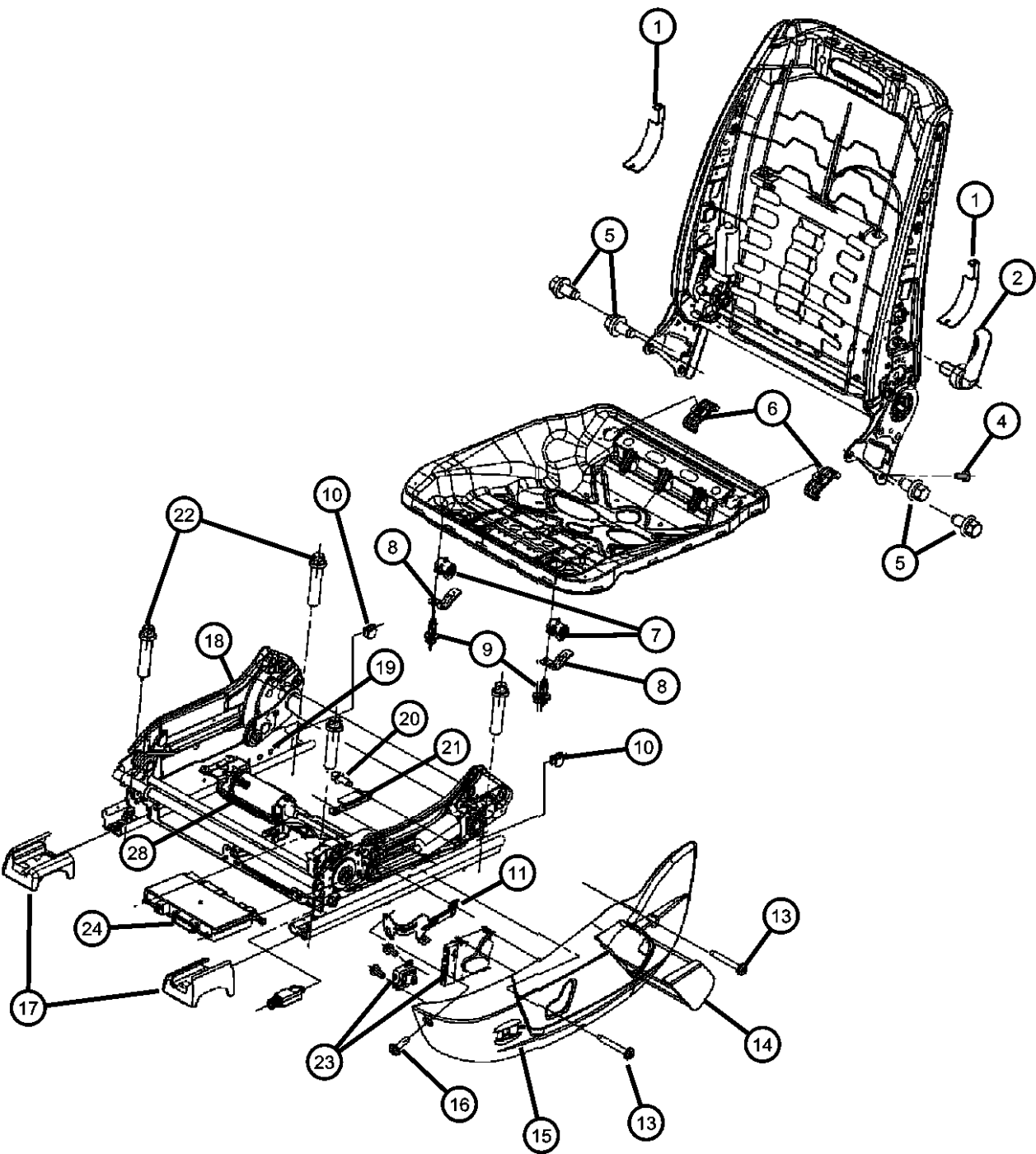
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139694AB	1			49			*K6	Inboard
	05139694AA	1	C, F		48			*C7	Inboard
		1	C, F		48			*ZL	Inboard
		1			49			*SL	Inboard
	05139695AB	1	C, F		48			*C7	Outboard
		1			49			*SL	Outboard
		1			49			*K6	Outboard
	05139695AA	1	C, F		48			*ZL	Outboard
20									SCREW
	05139630AA	4			49			*SL	
		4			49			*B7	
		2	C, F		48			*NL	
		2			49			*CL	
		2	C, F		48			*TL	
		2	C, F		48			*Q5	
		1	C, F		48			*ZL	
21									BRACKET
	05139641AA	1	C, F		48			*NL	
		1	C, F		48			*TL	
		1			49			*CL	
		1	C, F		48			*Q5	
		1			49			*B7	
		1	C, F		48			*ZL	
		1			49			*SL	
22									BOLT
	05139632AA	4			49			*SL	
		4			49			*B7	
		4			49			*CL	
		4	C, F		48			*TL	
		4	C, F		48			*Q5	
		4	C, F		48			*NL	
		1	C, F		48			*ZL	

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part



Seats Attaching Parts Power Seat  
Figure ILX-815

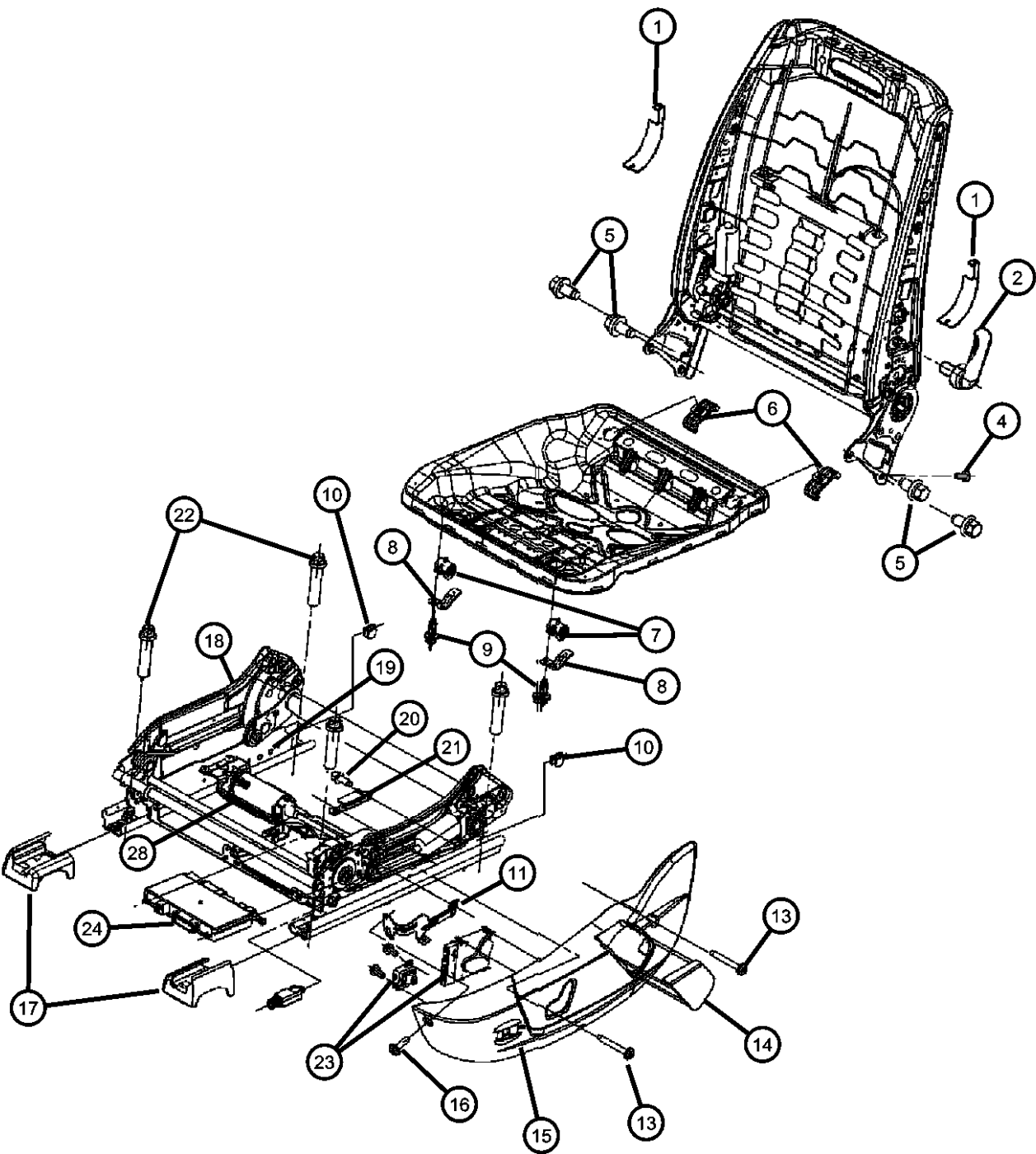


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23		1							SWITCH, Seat, See Group 8 , Switches, (NOT SERVICED)
24									MODULE, Seat Memory
	04602440AH	1	C, F		48			*TL	
		1			49			*SL	
		1			49			*K6	
		1	C, F		48			*C7	
		1	C, F		48			*ZL	
	04602441AH	1	C, F		48			*TL	With [XAM]
		1			49			*SL	With [XAM]
		1	C, F		48			*ZL	With [XAM]
-25									SHIELD, Seat Adjuster
	1AW761DDAA	1	C, F		48			*ZL	[D1], Right
		1	C, F		48			*ZL	[DD], Right
		1			49			*SL	[D1], Right
	1AW76XD-VAA	1	C, F		48			*TL	[DD], Right
		1			49			*CL	[DD], Right
		1			49			*B7	[DD], Right
		1	C, F		48			*NL	[DD], Right
		1	C, F		48			*Q5	[D1], Right
	1AW771DDAA	1	C, F		48			*TL	[D1], Left
		1			49			*CL	[DD], Left
		1	C, F		48			*ZL	[D1], Left
		1	C, F		48			*Q5	[D1], Left
		1			49			*SL	[DD], Left
	1AW771DVAA	1			49			*B7	[D1], Left
	1AW771P1AA	1	C, F		48			*NL	[P1], Left
-26									KIT
	05166088AA	4	C, F		48			*NL	Occupant Classifacation Systems
		4	C, F		48			*TL	Occupant Classifacation Systems
		1			49			*B7	Occupant Classifacation Systems

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seats Attaching Parts Power Seat  
Figure ILX-815



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-27		1			49			*CL	Occupant Classifacation Systems
		1	C, F		48			*Q5	Occupant Classifacation Systems
									BOLT, OCS to Riser
	05140453AA	8			49			*B7	
		8	C, F		48			*TL	
28		8	C		48			*Q5	
		8	C, F		48			*NL	
		8			49			*CL	
									MOTOR, Power Seat
	05135110AB	1	D		49			*CL	Lift motor, Right
		1	C, F		48			*TL	Lift motor, Right
	05135111AA	1	D		49			*B7	Lift motor, Left
		1	D		49			*CL	Lift motor, Left
	05135111AB	1	C, F		48			*TL	Lift motor, Left
	05135113AB	1	C, F		48			*TL	Lift motor with memory, Left
	05135155AA	1	C, F		48			*TL	Tilt motor with memory, Left
	05135156AA	1	C		48			*C7	Tilt motor, Right
		1	C		48			*NL	Tilt motor, Right
		1			49			*CL	Tilt motor, Right
		1	C, F		48			*TL	Tilt motor with memory, Right
-29	05135157AA	1	C		48			*NL	Tilt motor, Left
		1	D		49			*B7	Tilt motor, Left
									SCREW, Hex Head
	06508381AA	2							Left Front
-30	06507594AA	4							Rear Mount
	06508382AA	2							Right Front
									KIT, OCS Sensor Kit
	05161626AA	1	C, F		48			*Q5	Up to 2/23/05
	05166088AA	4	C, F		48			*NL	Up to 2/23/05
		4			49			*B7	Up to 2/23/05
		4			49			*CL	Up to 2/23/05

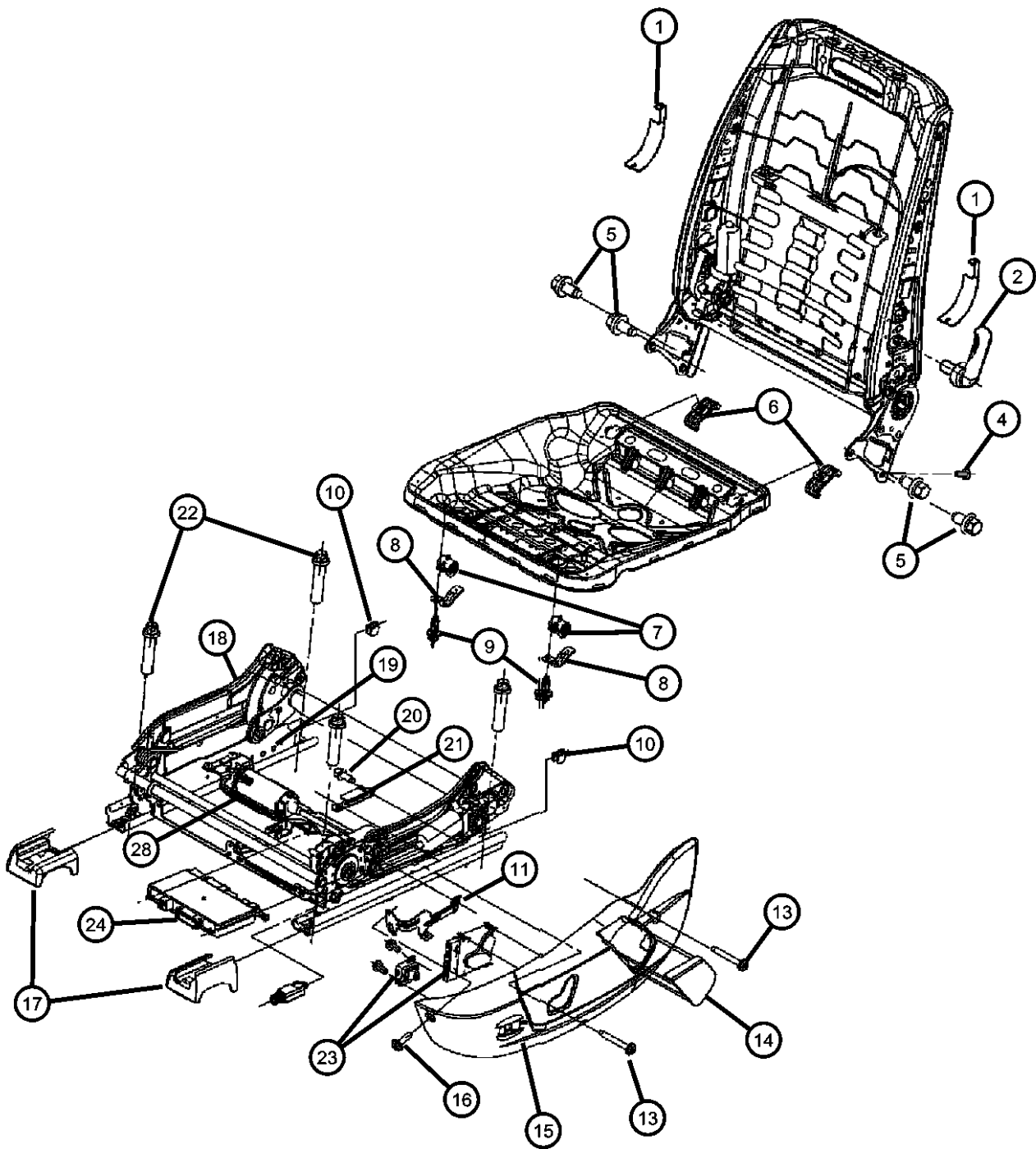
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seats Attaching Parts Power Seat  
Figure ILX-815

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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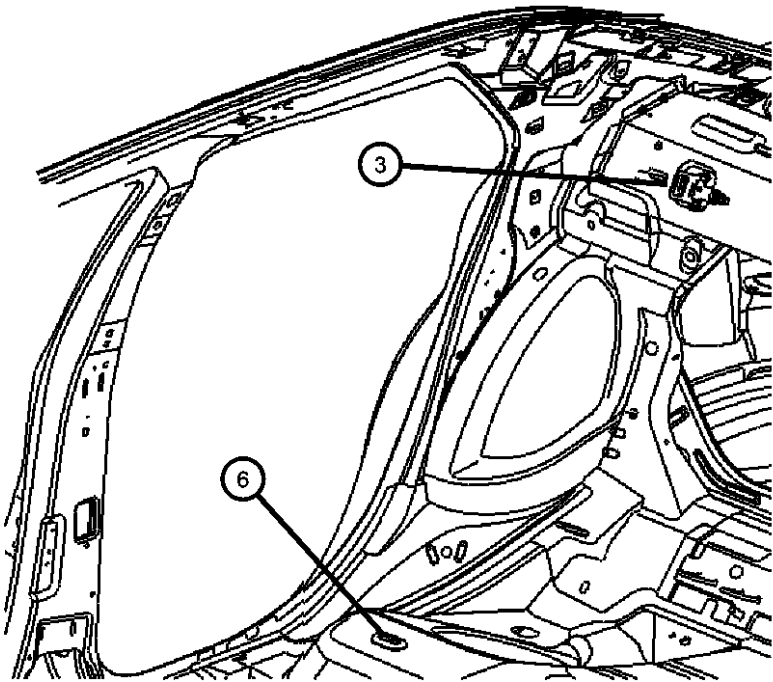
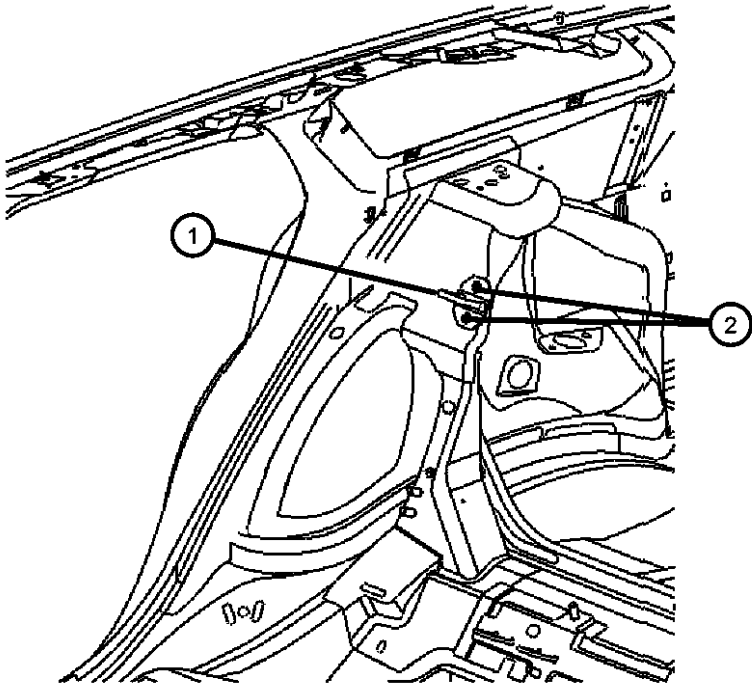
05166088AB	1	C, F			48			*TL	Up to 2/23/05
	1	C, F			48			*NL	After 2/23/05
	1				49			*CL	After 2/23/05
	1				49			*B7	After 2/23/05
	1	C, F			48			*TL	After 2/23/05
	1	C, F			48			*Q5	After 2/23/05



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seats Attaching Parts  
Figure ILX-820

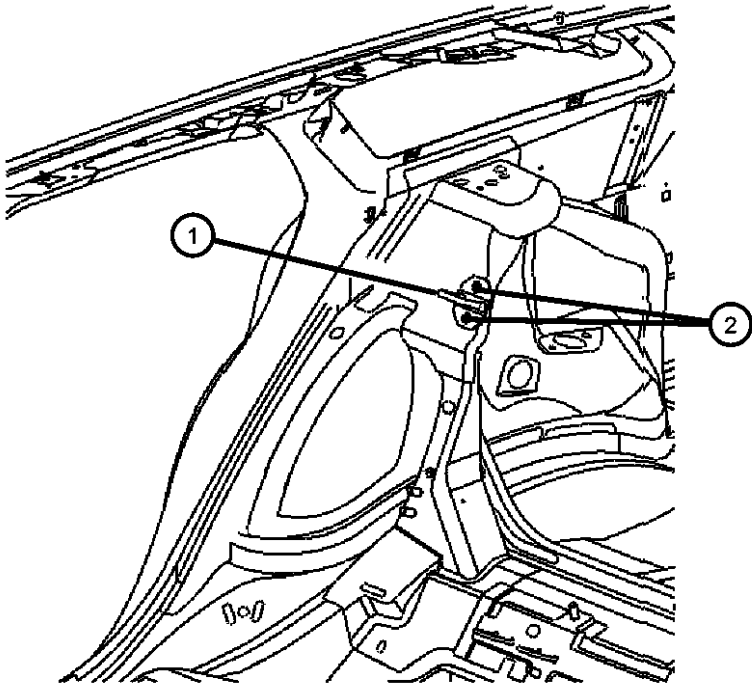


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04628982AA	2			49				STRIKER, Rear Seat
2	06506749AA	4			49				SCREW, 6 Lobed
3									STRIKER, Seat Back Latch
	04628848AB	2	C, F		48				
	05000046AA	2	C, F		48				[Export]
-4	06101712	2	C, F						NUT, U, M6x1.00
-5	06506220AA	4	C, F		48				SCREW, Hex Flange Head, M6x1x25
6	04645939AA	2							RETAINER, Seat Cushion
-7	06504537	4							NUT, Seat to Crossmember Isofix
-8									BRACKET
	05139647AA	1	D		49			*B7	60%, Floor
		1	D		49			*CL	60%, Floor
		1	C		48			*Q5	60%, Floor
		1	C, F		48			*TL	60%, Floor
		1	C, F		48			*NL	60%, Floor
		1	C, F		48			*DZ	60%, Floor
		1	C, F		48			*PL	60%, Floor
	05139680AA	1	C		48			*Q5	40%, Outboard
		1	C, F		48			*TL	40%, Outboard
		1	C, F		48			*NL	40%, Outboard
		1	C		48			*C7	40%, Outboard
		1	C, F		48			*ZL	40%, Outboard
		1	C, F		48			*DZ	40%, Outboard
		1	C, F		48			*PL	40%, Outboard
	05139682AA	1	C		48			*Q5	60%, Outboard
		1	C, F		48			*TL	60%, Outboard
		1	C, F		48			*NL	60%, Outboard
		1	C		48			*C7	60%, Outboard
		1	C, F		48			*ZL	60%, Outboard
		1	C, F		48			*DZ	60%, Outboard
		1	C, F		48			*PL	60%, Outboard
	05174062AA	1	C, F		48			*Q5	40%, Inboard

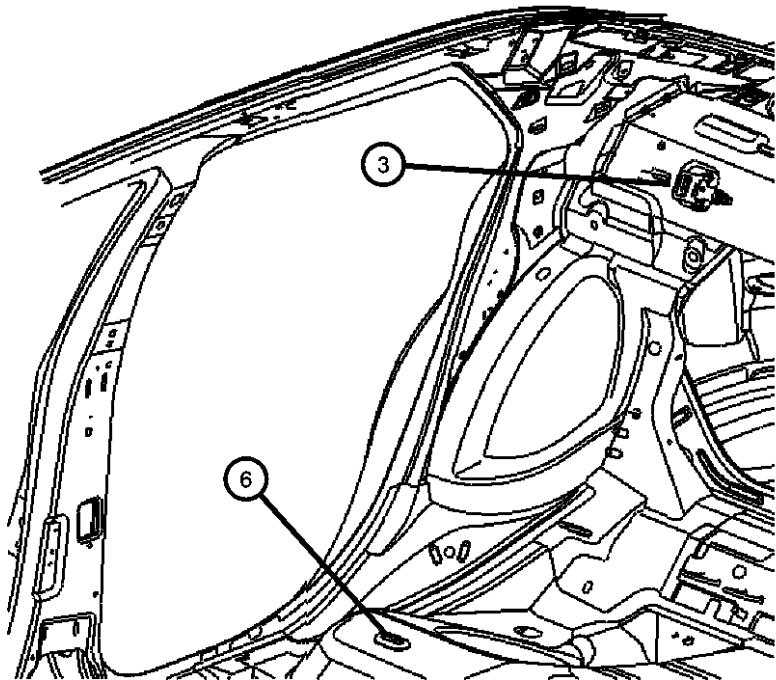
MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

Seats Attaching Parts  
Figure ILX-820

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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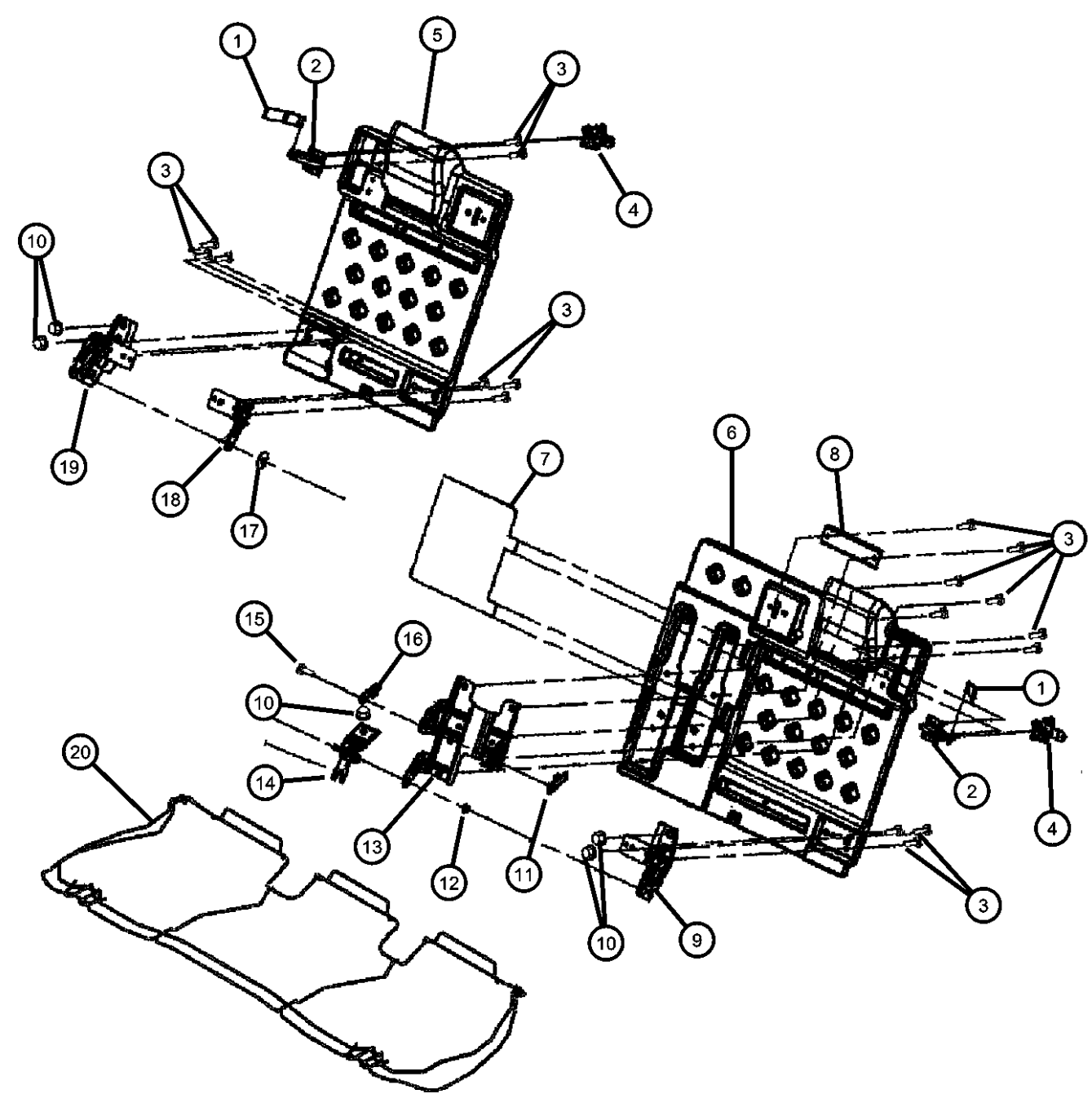
1			C, F		48			*TL	40%, Inboard
1			C, F		48			*NL	40%, Inboard
1			C, F		48			*PL	40%, Inboard
1			C, F		48			*DZ	40%, Inboard
1			C, F		48			*C7	40%, Inboard



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 48 Body  
Figure ILX-825

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									STRAP
		1AN581D1AA	1	C		48			*NL	[P1]
			1	C		48			*NL	[D1]
			1	C		48			*ZL	[D1]
			1	C		48			*TL	[P1]
			1	C		48			*TL	[D1]
		1AN581D5AA	1	C		48			*C7	[DD]
			1	C		48			*TL	[DD]
			1	C		48			*ZL	[DD]
			1	C, F		48			*Q5	[DD]
		1AN581DVAA	1	C, F		48			*Q5	[D1]
			1	C, F		48			*DZ	[D1]
			2	C, F		48			*PL	[D1]
	2									LATCH, Seat
		05102172AA	1	C, F		48			*TL	
			1	C, F		48			*NL	
			1	C, F		48			*Q5	
			1	C, F		48			*DZ	
			1	C, F		48			*PL	
		05102193AA	1	C		48			*C7	
	3									SCREW, Trim
		05139496AA	8	C, F		48			*TL	
			10	C, F		48			*NL	
			10	C, F		48			*Q5	
			8	C, F		48			*ZL	
			8	C, F		48			*PL	
		05139496AB	8	C, F		48			*C7	
			18	C, F		48			*DZ	
	4	04628848AB	2	C, F		48				STRIKER, Seat Back Latch
	5									PANEL, Rear Seat Back, 40%
		05139684AA	1	C, F		48			*TL	
			1	C, F		48			*NL	
			1	C, F		48			*Q5	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

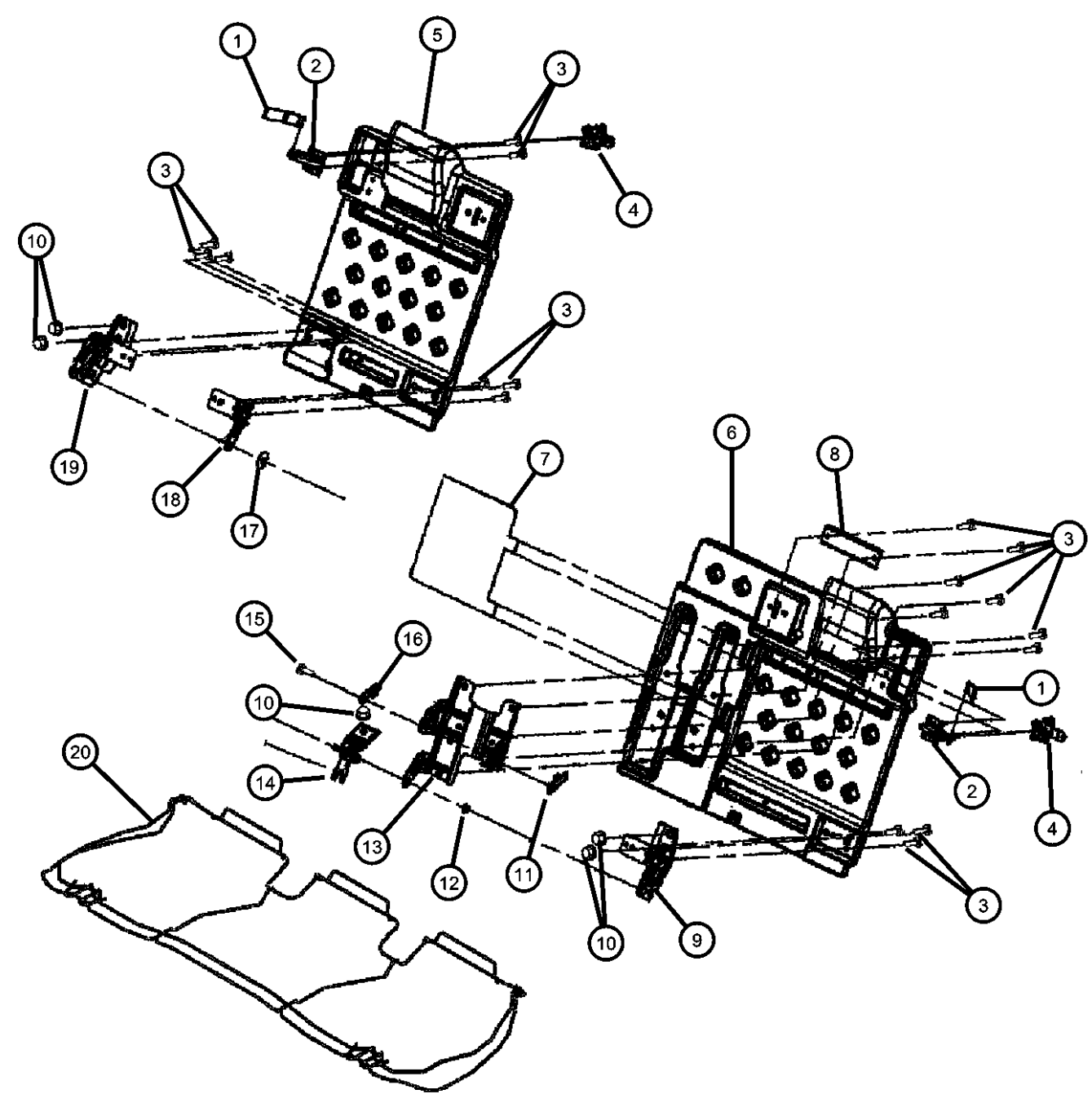
Seat Attaching Parts Rear - 48 Body  
Figure ILX-825

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	C, F		48			*ZL	
			1	C, F		48			*C7	
			1	C, F		48			*PL	
			1	C, F		48			*DZ	
	6									PANEL, Rear Seat Back, 60%
		05139683AA	1	C, F		48			*TL	
			1	C, F		48			*NL	
			1	C, F		48			*PL	
			1	C, F		48			*Q5	
			1	C, F		48			*DZ	
		05139724AA	1	C, F		48			*ZL	
	7									PANEL
		05140656AA	1	C, F		48			*TL	
			1	C, F		48			*Q5	
			1	C, F		48			*ZL	
			1	C, F		48			*DZ	
			1	C, F		48			*C7	
			1	C, F		48			*NL	
			1	C, F		48			*PL	
	8									BRACKET
		05140652AA	1	C, F		48			*TL	
			1	C		48			*NL	
			1	C, F		48			*ZL	
			1	C, F		48			*PL	
			1	C, F		48			*Q5	
			1	C, F		48			*DZ	
			1	C, F		48			*C7	
	9									BRACKET
		05139682AA	1	C		48			*Q5	
			1	C, F		48			*ZL	
			1	C, F		48			*C7	
			1	C, F		48			*TL	

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 48 Body  
Figure ILX-825

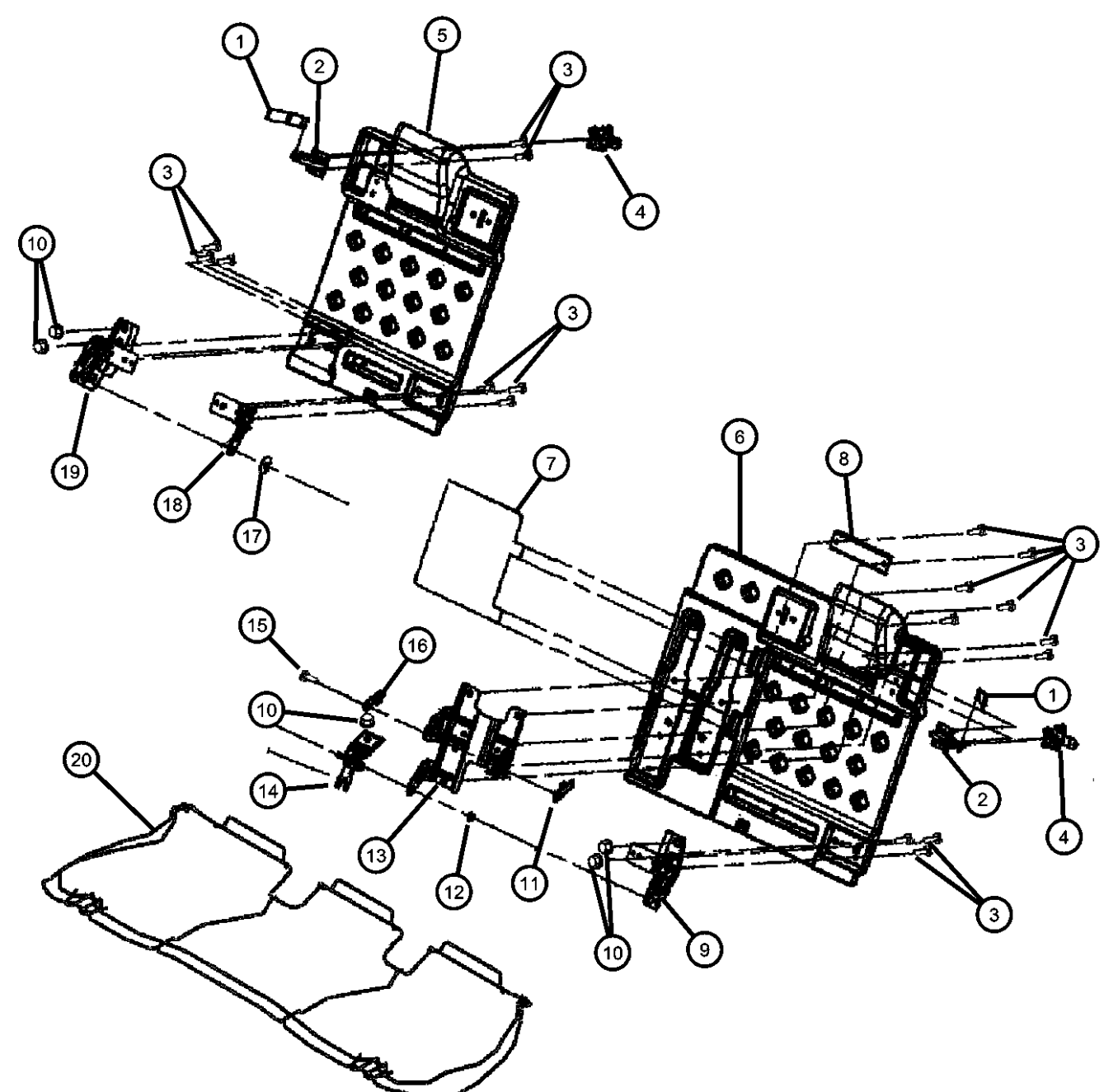
										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
												1	C, F		48			*DZ	
												1	C, F		48			*NL	
												1	C, F		48			*PL	
										10	06504537	4							NUT
										11									RETAINER, Arm Rest
											05139654AA	1	C, F		48			*NL	
												1	C, F		48			*ZL	
												1	C, F		48			*TL	
											05139654AB	1	C, F		48			*C7	
												1	C, F		48			*PL	
												1	C, F		48			*DZ	
												1	C, F		48			*Q5	
										12									NUT
											05139638AA	1	C, F		48			*NL	
												1	C, F		48			*C7	
												1	C, F		48			*DZ	
												1	C, F		48			*PL	
												1	C, F		48			*TL	
											05139638AB	1	C, F		48			*ZL	
												1	C, F		48			*Q5	
										13									BRACKET
											05140653AA	1	C, F		48			*ZL	
												1	C, F		48			*DZ	
												1	C, F		48			*C7	
												1	C, F		48			*Q5	
												1	C, F		48			*TL	
												1	C, F		48			*NL	
												1	C, F		48			*PL	
										14									BRACKET
											05139647AA	1	C, F		48			*NL	
												1	C, F		48			*DZ	
												1	C, F		48			*C7	

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part



Seat Attaching Parts Rear - 48 Body  
Figure ILX-825

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
												1	C, F		48			*Q5	
												1	C, F		48			*TL	
												1	C, F		48			*ZL	
												1	C, F		48			*PL	
										15									BOLT
											05139635AA	1	C, F		48			*Q5	
												1	C, F		48			*ZL	
												1	C, F		48			*PL	
												1	C, F		48			*NL	
												1	C, F		48			*C7	
												1	C, F		48			*TL	
										16									RETAINER, Arm Rest
											05139655AA	1	C, F		48			*TL	
											05139655AB	1	C, F		48			*ZL	
												1	C, F		48			*DZ	
												1	C, F		48			*C7	
												1	C, F		48			*Q5	
												1	C, F		48			*NL	
												1	C, F		48			*PL	
										17									BUSHING
											05174063AA	1	C, F		48			*Q5	
												1	C, F		48			*TL	
												1	C, F		48			*NL	
												1	C, F		48			*PL	
												1	C, F		48			*DZ	
												1	C, F		48			*C7	
												1	C, F		48			*ZL	
										18									BRACKET
											05139681AA	1	C		48			*Q5	
												1	C, F		48			*TL	
												1	C, F		48			*NL	
												1	C		48			*C7	

MAGNUM/300 (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			49 = TALL HATCHBACK			EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE			(SPORT TOURER)			Valve MPI Engine	CONTR SYS 46REE	
S = SPORT	F = EAGLE			48 = SEDAN TALL CAR			EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE						24V MPI Engine	Transmission	
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		
							EZB = 5.7L Hemi Multi		
							Displacement Engine		

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 48 Body  
Figure ILX-825

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
												1	C		48			*ZL	
												1	C, F		48			*PL	
										19									BRACKET
											05139680AA	1	C, F		48			*Q5	
												1	C, F		48			*TL	
												1	C, F		48			*PL	
												1	C, F		48			*ZL	
												1	C, F		48			*C7	
												1	C, F		48			*NL	
												1	C, F		48			*DZ	
										20									FRAME, Rear Seat Cushion
											05159150AA	1	C		48			*NL	
												1	C		48			*Q5	
												1	C		48			*C7	
												1	C		48			*TL	
												1	C		48			*ZL	

MAGNUM/300 (LX)

SERIES

LINE

H = HIGHLINE

C = CHRYSLER

P = PREMIUM

E = DODGE

S = SPORT

F = EAGLE

X = SPECIAL

D = DODGE

BODY

49 = TALL HATCHBACK (SPORT TOURER)

48 = SEDAN TALL CAR

ENGINE

EER = 2.7L V6 DOHC 24 Valve MPI Engine

EGG = 3.5L High Output V6 24V MPI Engine

ESF = 6.1L SRT HEMI SMPI V8 Engine

EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION

DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE

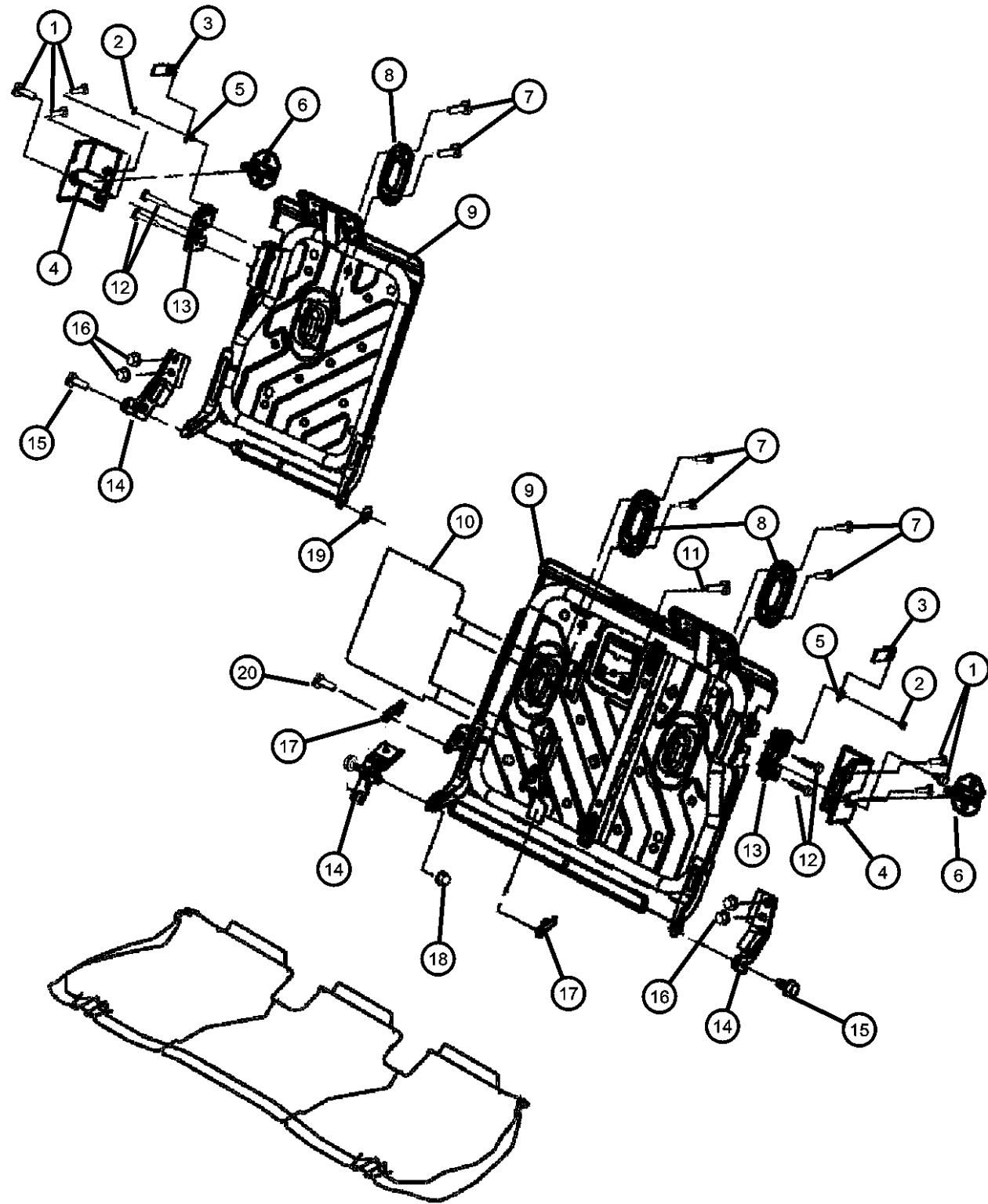
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 49 Body  
Figure ILX-830



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139633AA	3	D		49			*SL	SCREW
		6			49				
		3			49				
		1			49				
2	05017779AA	1			49			*SL	NUT, Push
		1			49				
		2			49				
		1			49				
3	1AN581D1AA	1			49			*SL	STRAP [D1]
		1			49				
		1			49				
		2			49				
		1			49				
		1			49				
		1			49				
		2			49				
4	05140807AA	1			49			*K6	BEZEL, Seat Latch 60% Side
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
		1			49				
5	05161333AA	1			49			*SL	BRACKET
		1			49				

MAGNUM/300 (LX)

SERIES LINE  
H = HIGHLINE C = CHRYSLER  
P = PREMIUM E = DODGE  
S = SPORT F = EAGLE  
X = SPECIAL D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

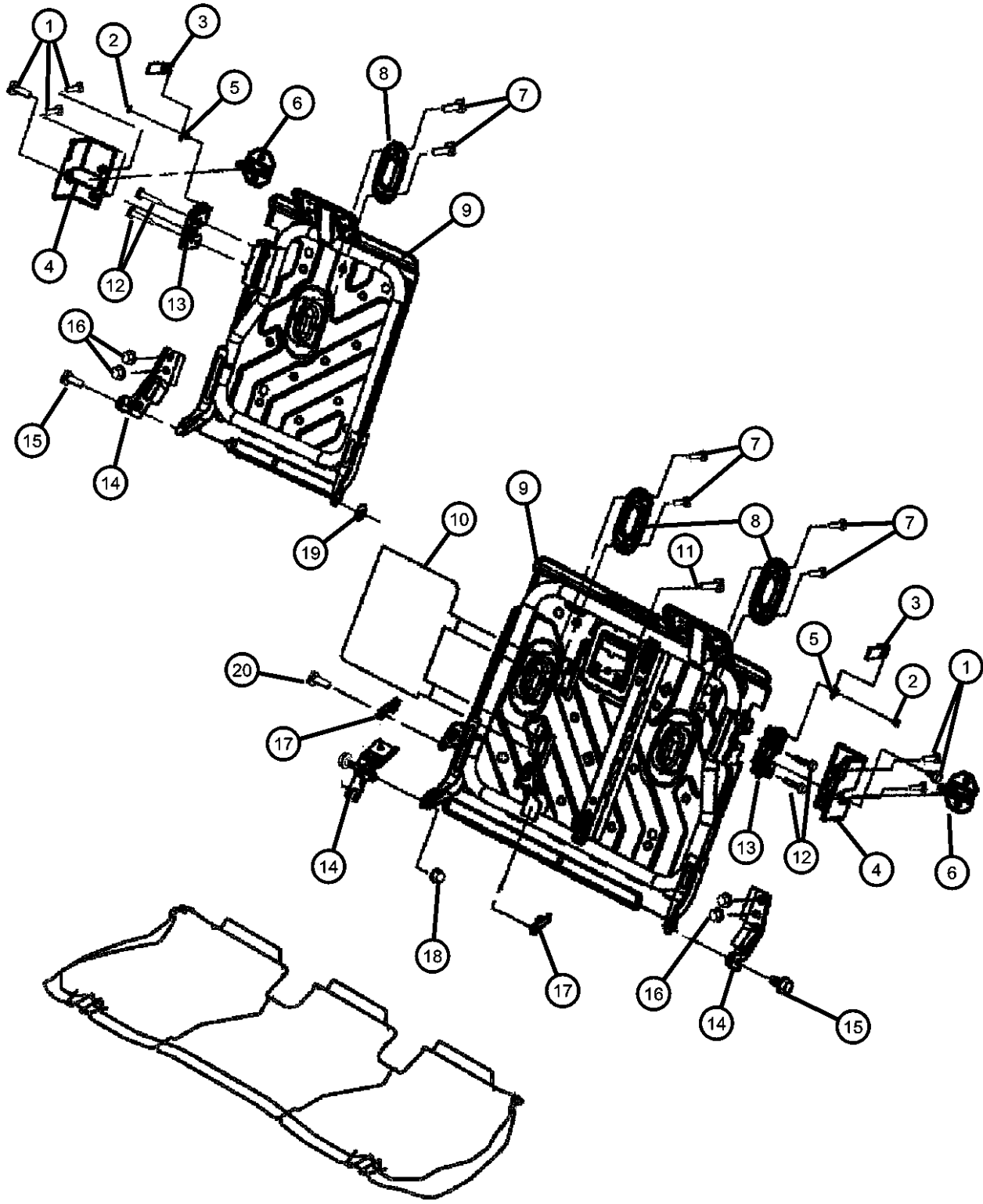
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required - = Non illustrated part

2005 LX

Seat Attaching Parts Rear - 49 Body  
Figure ILX-830

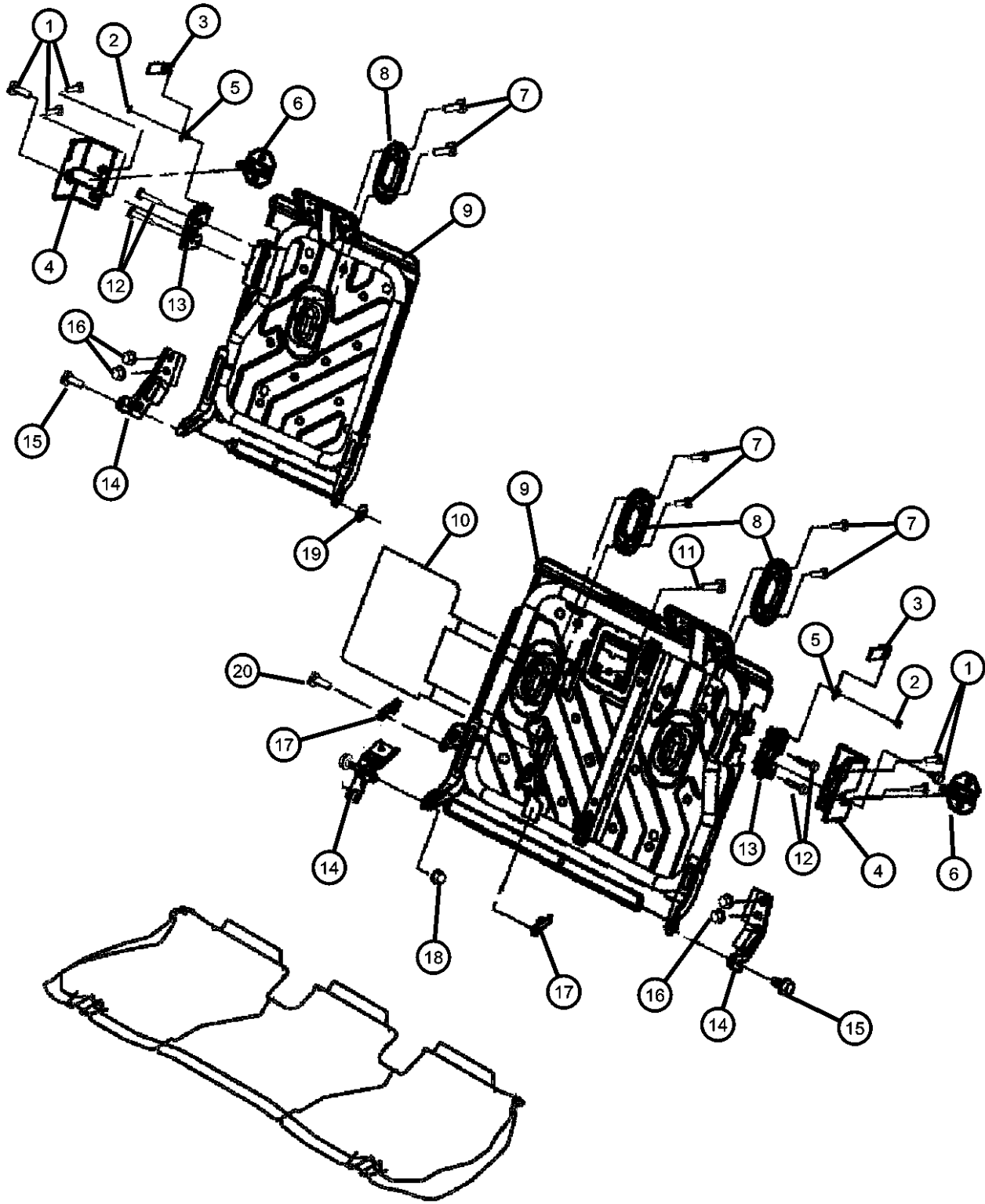


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1			49			*B7	
		1			49			*CL	
		1			49			*K6	
6	04628982AA	2			49				STRIKER, Rear Seat
7									SCREW, Trim
	05072741AA	6			49			*B7	
		2			49			*CL	
		1			49			*SL	
		1			49			*K6	
8									BEZEL, TETHER
	1AN641D1AA	1	D		49			*CL	[D1]
	1AN641DDAA	2			49			*B7	[D1]
		1	D		49			*CL	[DD]
		2			49			*B7	[DD]
9									FRAME, Rear Seat Back
	05139649AA	1			49			*B7	40% Side
		1			49			*CL	40% Side
	05140459AA	1			49			*CL	60% Side
		1			49			*B7	60% Side
10									PANEL, CLOSEOUT
	05140460AA	1			49			*CL	
		1			49			*K6	
		1			49			*SL	
		1			49			*B7	
11									BOLT
	05139636AA	1			49			*CL	
		1			49			*B7	
		1			49			*K6	
12									BOLT, Seat
	05072205AA	2			49			*B7	
		1			49			*CL	
		2			49			*SL	

MAGNUM/300 (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 49 Body  
Figure ILX-830

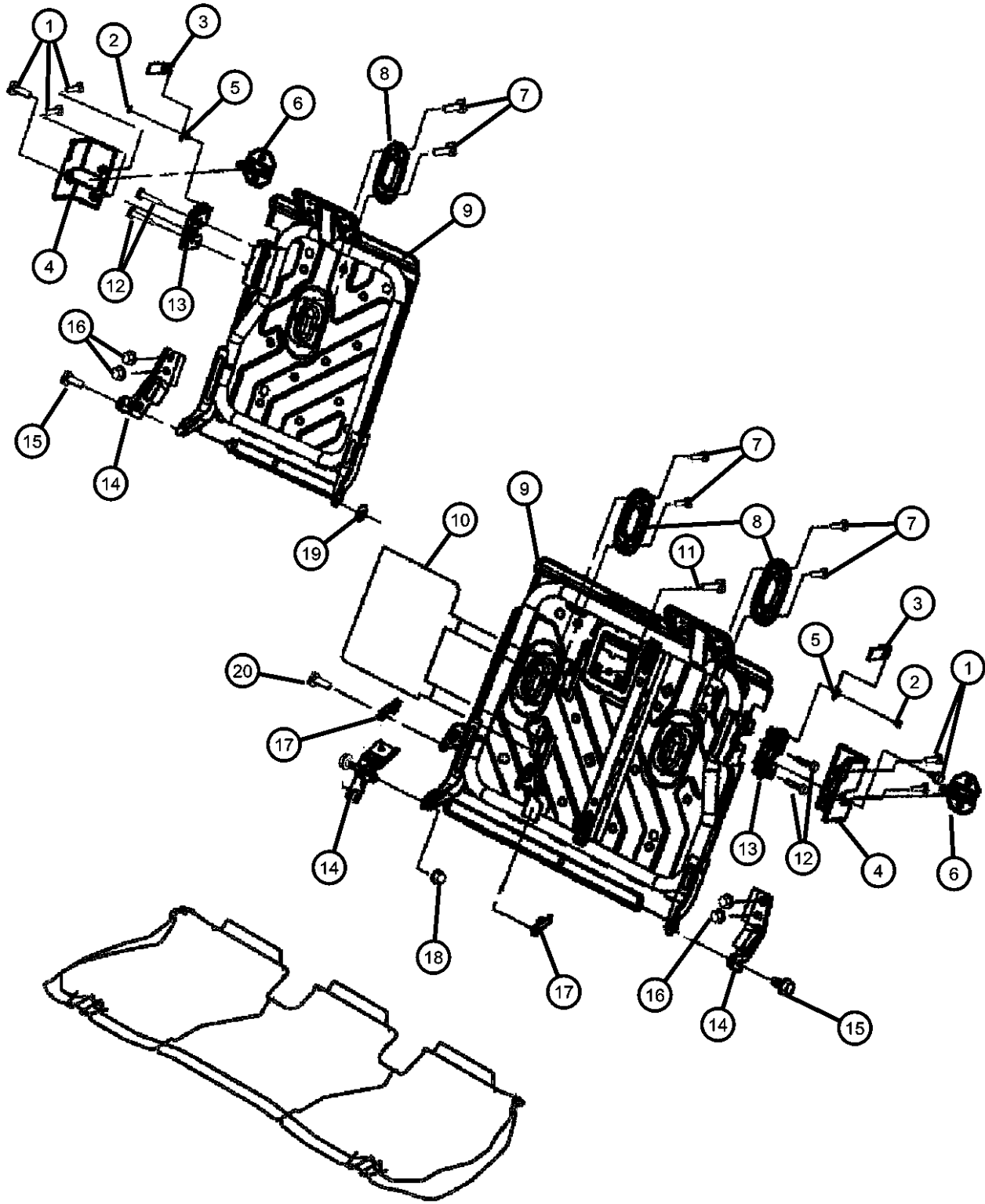


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13		1			49			*K6	LATCH, Seat
	05139664AA	1			49			*B7	40% Side
		1			49			*SL	40% Side
		1			49			*CL	40% Side
		1			49			*K6	40% Side
	05139665AA	1			49			*SL	60% Side
		1			49			*B7	60% Side
		1			49			*CL	60% Side
		1			49			*K6	60% Side
									BRACKET
14	05139646AA	1			49			*CL	60% Side, Outer
		1			49			*B7	60% Side, Outer
	05139647AA	1			49			*CL	60% Side, Inner
		1			49			*B7	60% Side, Inner
	05166005AA	1			49			*SL	40% Side
		1			49			*CL	40% Side
		1			49			*K6	40% Side
		1			49			*B7	40% Side
									BOLT
	05139634AA	1			49			*CL	
15		1			49			*SL	
		2			49			*K6	
									NUT
16	06504537	4							RETAINER, Arm Rest
	05139654AA	1			49			*B7	Right
		1			49			*SL	Right
	05139654AB	1			49			*CL	Right
		1			49			*K6	Right
	05139655AA	1			49			*SL	Left
	05139655AB	1			49			*B7	Left
		1			49			*CL	Left

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Seat Attaching Parts Rear - 49 Body  
Figure ILX-830



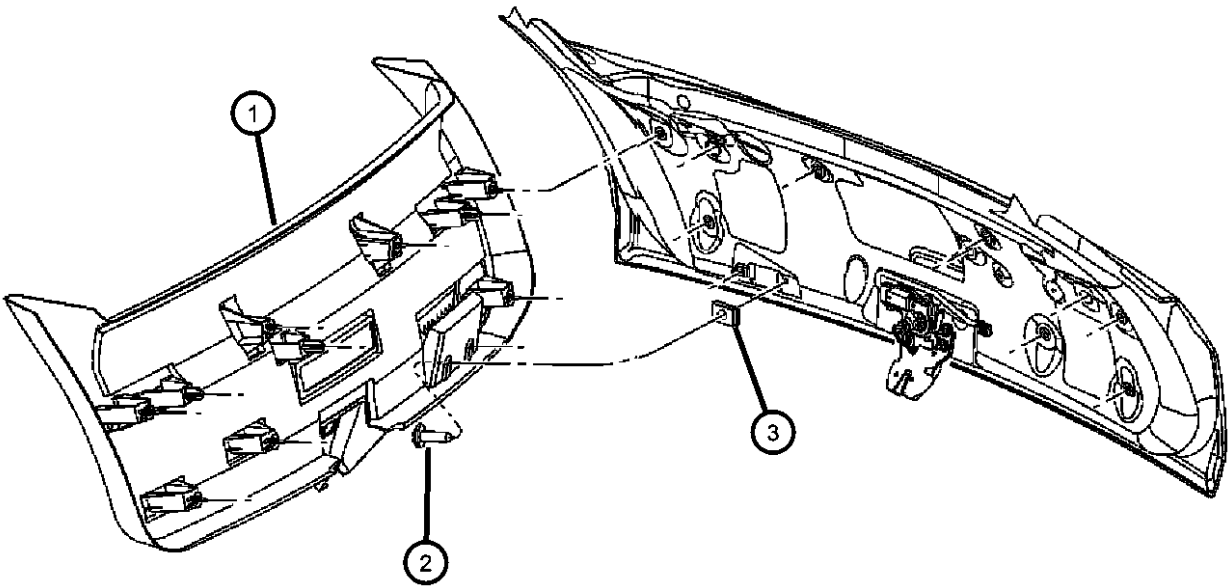
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	05139638AA	1			49			*K6	Left
									NUT
		1			49			*B7	
		1			49			*CL	
		1			49			*SL	
19	05139696AA	1			49			*K6	
									BUSHING, Pivot
		1			49			*B7	
		1			49			*CL	
		1			49			*SL	
20	05139635AA	1			49			*K6	
									BOLT
		1			49			*B7	
		1			49			*CL	
		1			49			*SL	

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Lift Gate Trim  
Figure ILX-1010

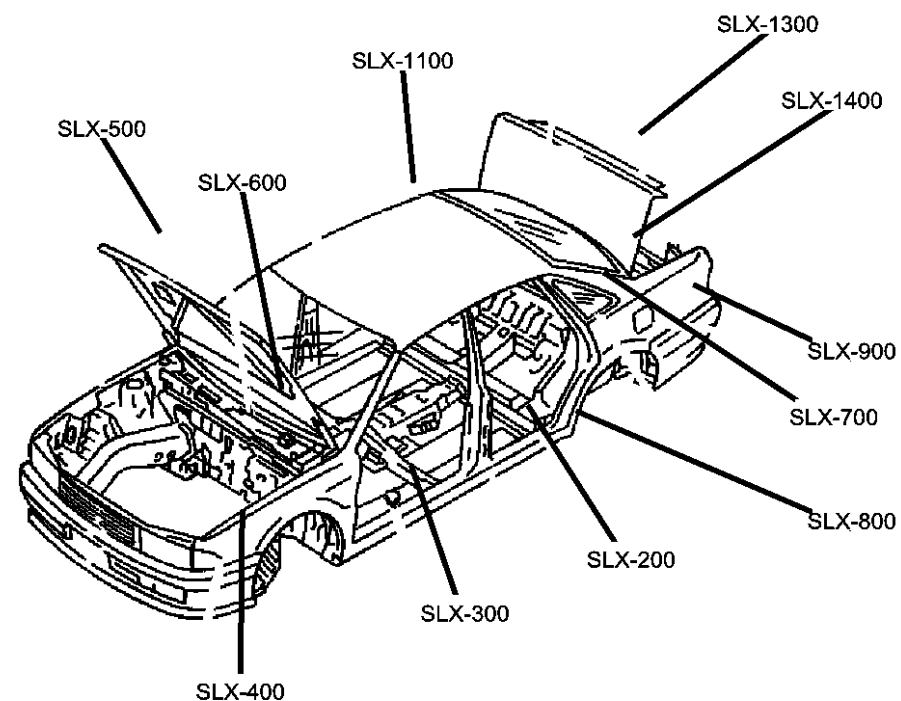
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Liftgate Trim
	0UM49BD1AE	1			49			*O0	Upper
	0UM74BD1AE	1	D		49			*O0	[D1] Up to 2/27/04
	0UM74BD5AE	1	D		49			*O0	[DD] Up to 2/27/04
	0UM74BD1AF	1			49			*O0	[D1] After 2/27/04
	0UM74BD5AF	1			49			*O0	[DD] After 2/27/04
2	06032723	2	D		49				SCREW, Self Tapping, M4.2x1.69x19.05
3	00152490	2	D		49				NUT, Spring, .16-18
-4	05023175AA	8			49				GROMMET
-5	05175100AA	1						*O0	CLIP, Trim Panel, U-Clip



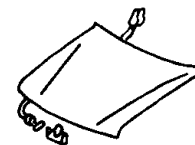
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

# Group - SLX

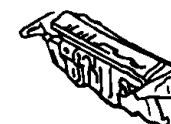
## Body Sheet Metal Except Doors



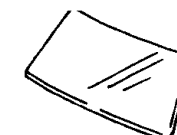
**SLX-500**  
Hood & Hood Release



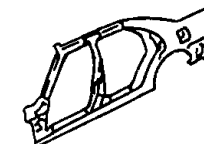
**SLX-600**  
Cowl and Dash Panel



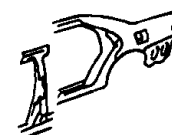
**SLX-700**  
Glass and Rear View Mirror



**SLX-800**  
Aperture Panel



**SLX-900**  
Quarter Panel and Pillar



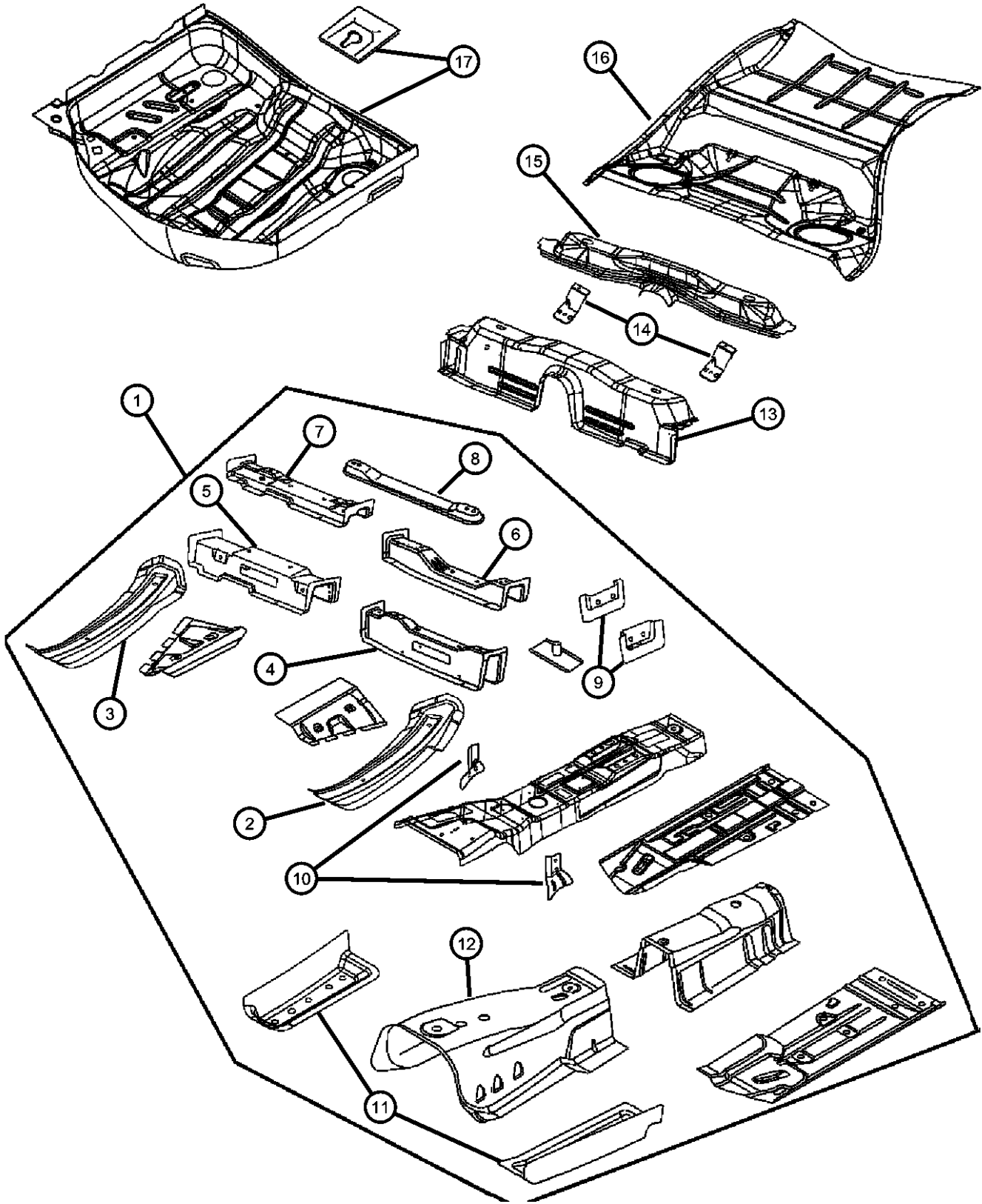
<b>SLX-1100</b> Roof Panels	<b>SLX-1200</b> Sunroof	<b>SLX-1300</b> Liftgate Panel	<b>SLX-1400</b> Rear Shelf Panel
<b>SLX-1600</b> Luggage Rack	<b>SLX-200</b> Floor Pans	<b>SLX-300</b> Plugs	<b>SLX-400</b> Front Fenders



Group - SLX Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
<b>Floor Pans</b>	
Front, Center & Rear Floor Pan.....	Fig. SLX - 210
Underbody Shield .....	Fig. SLX - 220
Pan, Torque Box .....	Fig. SLX - 230
<b>Plugs</b>	
Plugs .....	Fig. SLX - 310
<b>Front Fenders</b>	
Front Fender.....	Fig. SLX - 410
<b>Hood &amp; Hood Release</b>	
Hood .....	Fig. SLX - 510
Hood Release And Latch .....	Fig. SLX - 520
<b>Cowl and Dash Panel</b>	
Cowl And Dash .....	Fig. SLX - 610
<b>Glass and Rear View Mirror</b>	
Glass Windshield And Mirror .....	Fig. SLX - 710
Glass Rear and Quarter Windows .....	Fig. SLX - 720
<b>Aperture Panel</b>	
Aperture, Body Side.....	Fig. SLX - 810
<b>Quarter Panel and Pillar</b>	
Quarter Panel, Chrysler.....	Fig. SLX - 910
Quarter Panel, Dodge.....	Fig. SLX - 920
Fuel Filler Door .....	Fig. SLX - 930
<b>Roof Panels</b>	
Roof Panel.....	Fig. SLX - 1110
<b>Sunroof</b>	
Sunroof.....	Fig. SLX - 1210
<b>Liftgate Panel</b>	
Deck Lid, Chrysler.....	Fig. SLX - 1310
Deck Lid, Dodge.....	Fig. SLX - 1320
Spoiler - Deck Lid .....	Fig. SLX - 1330
<b>Rear Shelf Panel</b>	
Rear Shelf Panel .....	Fig. SLX - 1410
<b>Luggage Rack</b>	
Luggage Rack .....	Fig. SLX - 1610

Front, Center & Rear Floor Pan  
Figure SLX-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780782AF	1							PAN, Front Floor
2	04780833AA	1							EXTENSION, Front Side RailLeft
3	04780832AA	1							EXTENSION, Front Side RailRight
4	05065205AA	1							CROSSMEMBER, Front FloorLeft
5	05065204AA	1							CROSSMEMBER, Front FloorRight
6	05065207AA	1							CROSSMEMBER, Front FloorLeft
7	05065206AA	1							CROSSMEMBER, Front FloorRight
8	04780889AB	1							REINFORCEMENT, Tunnel
9									BRACKET, Drive Shaft Center Bearing
	05065210AA	1							Right
	05065211AA	1							Left
10	05065277AB	1							REINFORCEMENT, Tunnel
11									BRACKET, Transmission Case Mounting
	04780830AA	1			C, D				Right
	04780831AA	1			C, D				Left
12	04780787AA	1							EXTENSION, Floor Pan
13	04780800AA	1							CROSSMEMBER, Floor Pan
14	05065678AC	2							REINFORCEMENT, Seat Belt Anchor
15	04780792AC	1							REINFORCEMENT, Crossmember
16	05065311AB	1							PAN, Floor
17	04780793AF	1							PAN, Rear Floor

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

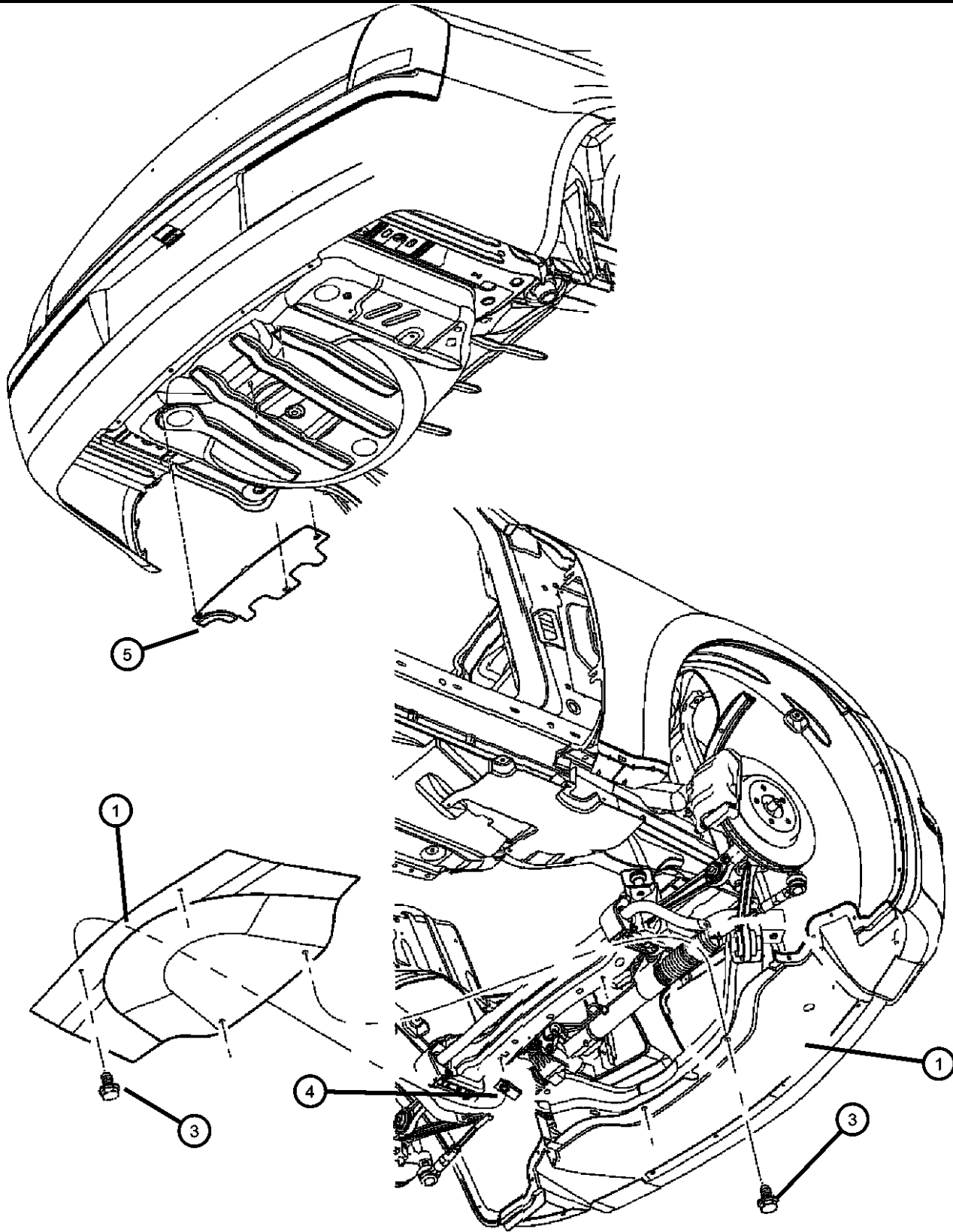
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Underbody Shield  
Figure SLX-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									BELLY PAN, Front
	04806074AC	1	C, D						Engine
	04806075AB	1	E, F						Engine
	04806104AB	1	C, D						Front Fascia
	04806175AC	1	E, F						Front Fascia
	04806300AB	1	E, F						Front Fascia, Export
	05029908AA	1	C		48				Front Fascia SRT 8 Package
	04806074AA	1							
-2	06506132AA	4							PIN, Push In, M7.0x20.0, Belly Pan to Front Fascia
3	06101818	4							SCREW
4									NUT, U, M6x1.00
	06101712	4	C, F		48				48 Body
	06101956	4	E, F		49				49 Body
5	04806232AA	1							SHIELD, CLOSEOUT PANEL
-6	04780894AA	1							SILENCER, Tunnel

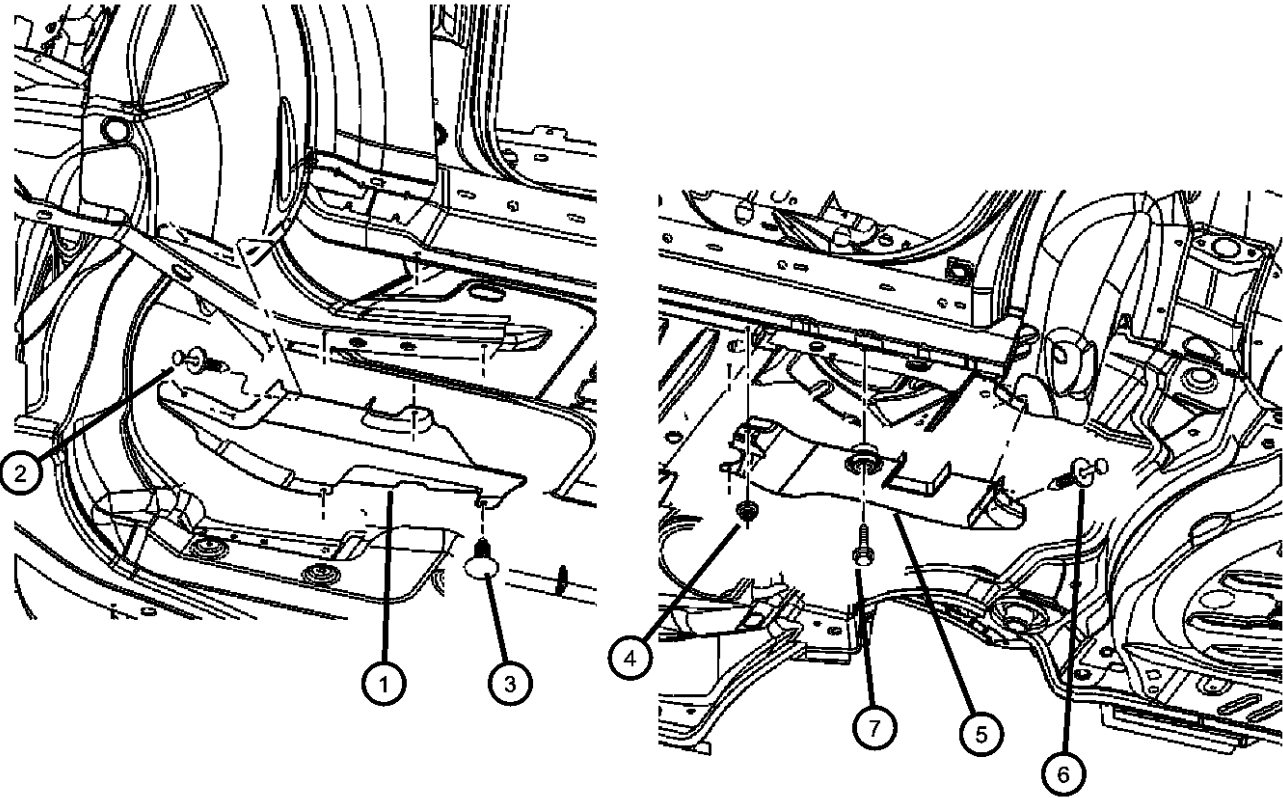
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Pan, Torque Box  
Figure SLX-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Torque Box
	05065236AA	1							Right
	05065237AA	1							Left
2	06506132AA	8							PIN, Push In, M7.0x20.0
3	04860379AA	6							PIN, Push In, M8 X 1.25 X 20
4	34201358	4							NUT AND WASHER, Hex Nut-Sealing Washer, M6 x 1.00
5									SHIELD, Torque Box, Includes Hoist Pad
	04780808AD	1							Right
	04780809AD	1							Left
6	06506132AA	4							PIN, Push In, M7.0x20.0
7	06504179	2							SCREW AND WASHER, Hex Head, M8-1.25x40

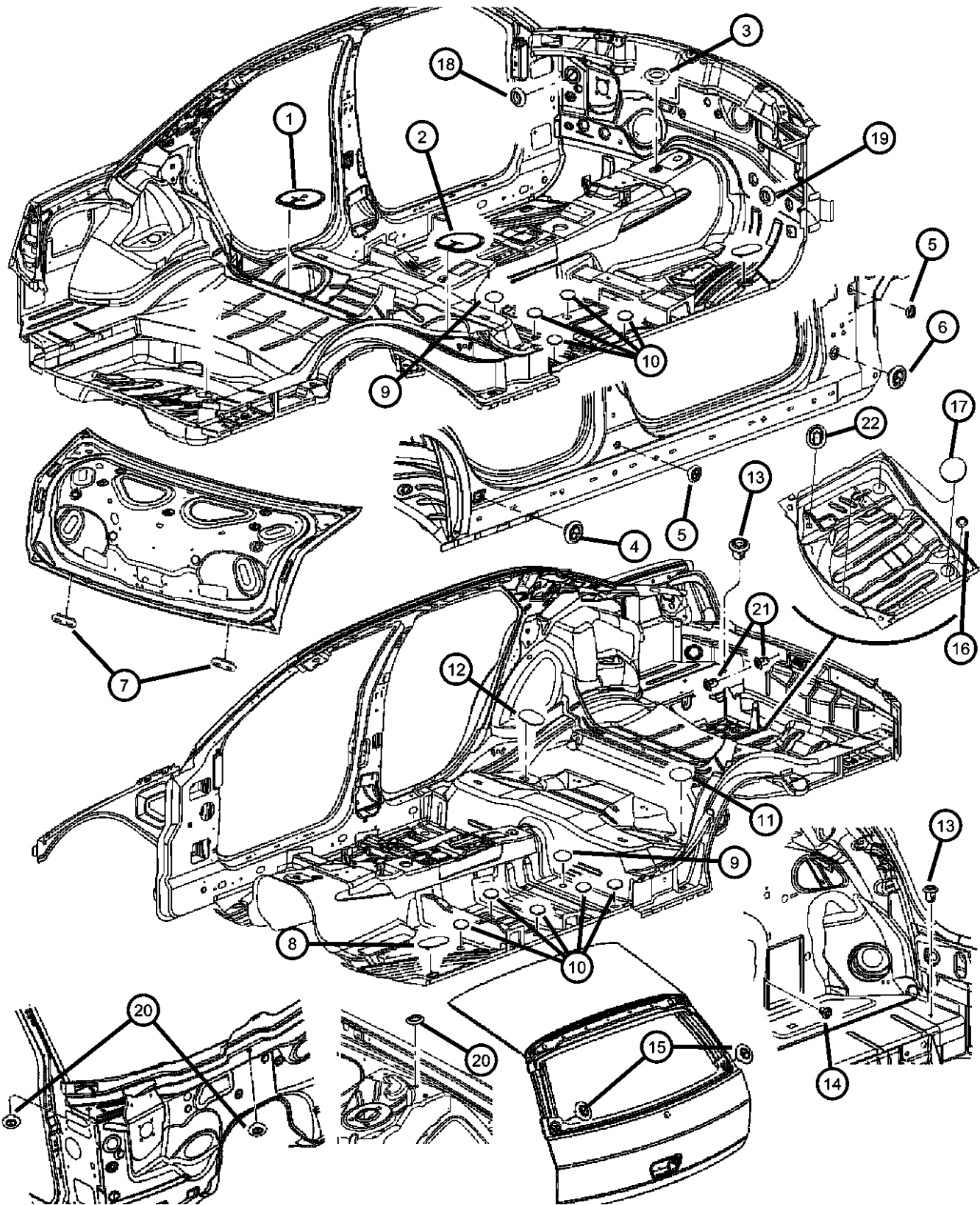


MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

Plugs  
Figure SLX-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780796AA	1							COVER, Fuel Tank Access
2	04780797AA	1							COVER, Fuel Tank Access
3	04780615AB	1							PLUG, Body, .75 Diameter
4	55176729AA	2							PLUG
5	04440294	2							PLUG
6	04780194	2							PLUG
7	04814648	4							PLUG, Deck Lid
8	04646971	1							PLUG, Floor Pan
9	04780521AB	2							PLUG, Top Seal
10	04860866AB	9							PLUG
11	04780521AB	1							PLUG, Top Seal
12	04646971	1							PLUG, Floor Pan
13	04608717AA	1							GROMMET
14									GROMMET
	04608717AA	1							
		2	C		48				
15	04440294	2							PLUG
16	04373728	2							PLUG
17	04780520AA	3							PLUG, Top Seal
18	55257105AA	1							PLUG, Floor, 50mm
19	04440294	1							PLUG
20	05056099AA	1							PLUG
21	04608717AA	1							GROMMET
22	55176729AA	1							PLUG

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

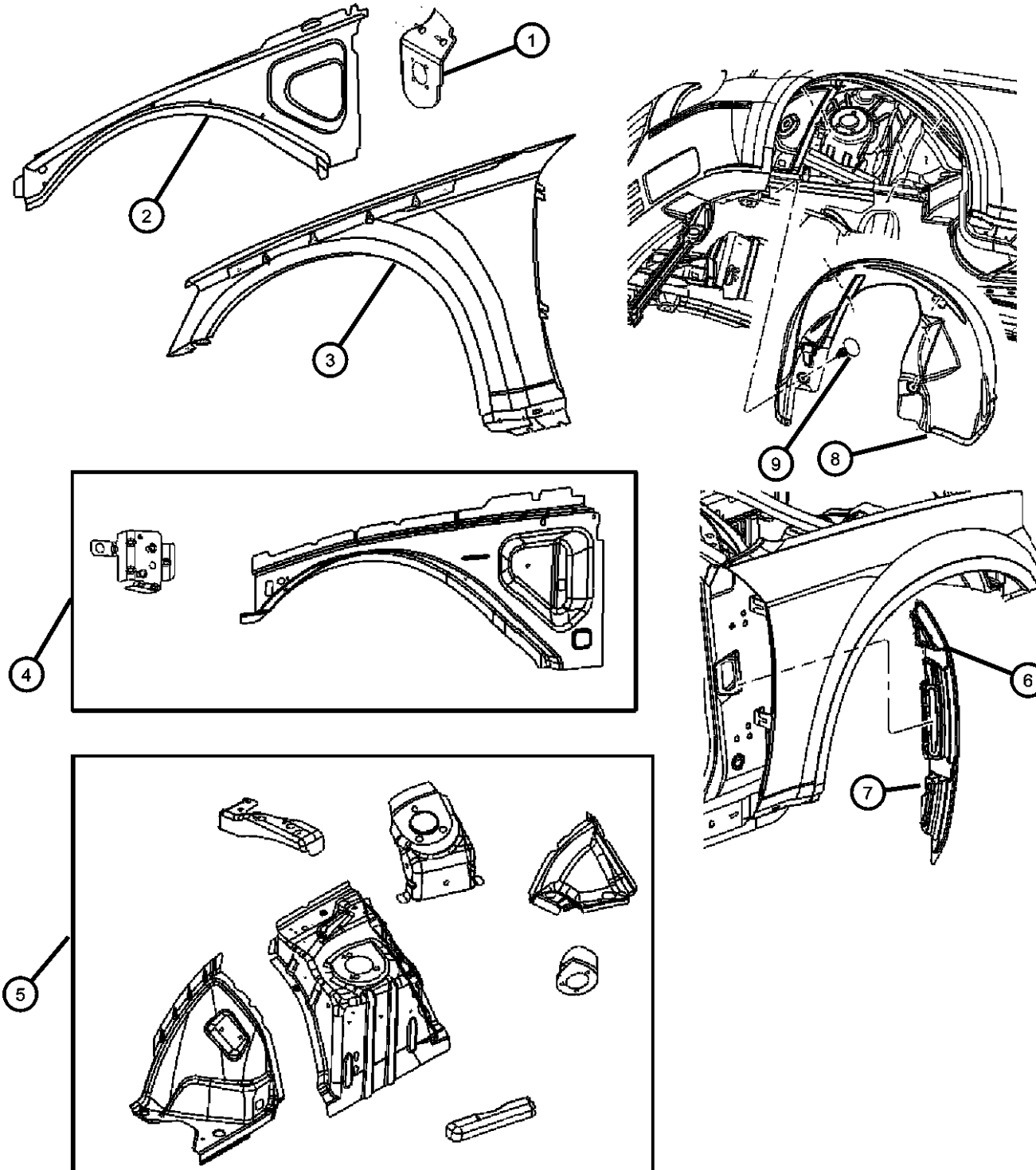
BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

# Front Fender Figure SLX-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065320AB	4							BRACKET, Fender Dog Leg
2									REINFORCEMENT, Body Side To Fender
	04780930AA	1							Right
	04780931AA	1							Left
3									FENDER, Front
	05065287AD	1	C, F		49				Export , With Side Repeater Hole, Left
	05065282AB	1	D, E		49				, Right
	05065283AB	1	D, E		49				Left
	05065284AC	1	C, F		48				Right
	05065285AC	1	C, F		48				Left
	05065286AD	1	F, C		49				Export , With Side Repeater Hole, Right
4									BEAM, Upper Load Path
	05065504AA	1							Right
	05065505AA	1							Left
5									PANEL, Front Wheelhouse
	05136778AC	1							Right
	05136779AC	1							Left
6									FOAM, Blocker
	05065186AB	1							Right
	05065187AB	1							Left
7									WEATHERSTRIP, Front Door Mounted, Door to Fender
	05112130AA	1							Right
	05112131AA	1							Left
8									SHIELD, Splash
	05065502AA	1							Right
	05065503AA	1							Left
9	06030441	2							PIN, Retainer
10	06504737	6	C, D, E, F		48, 49				RIVET, Plastic

## MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

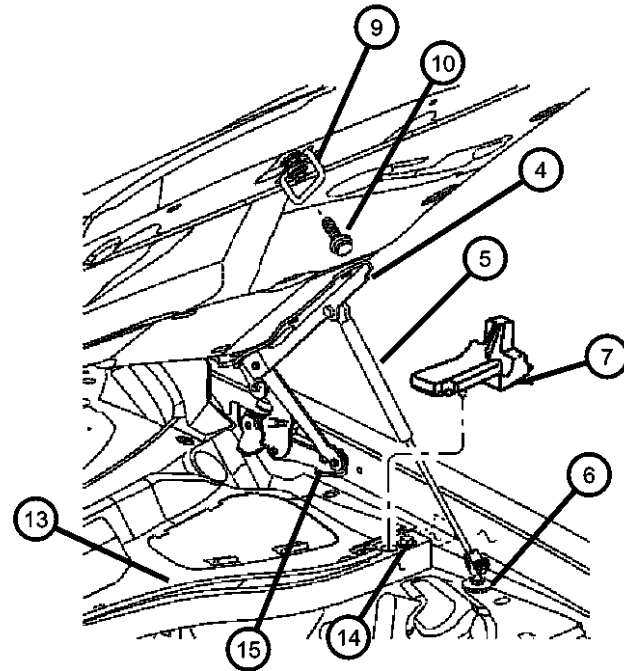
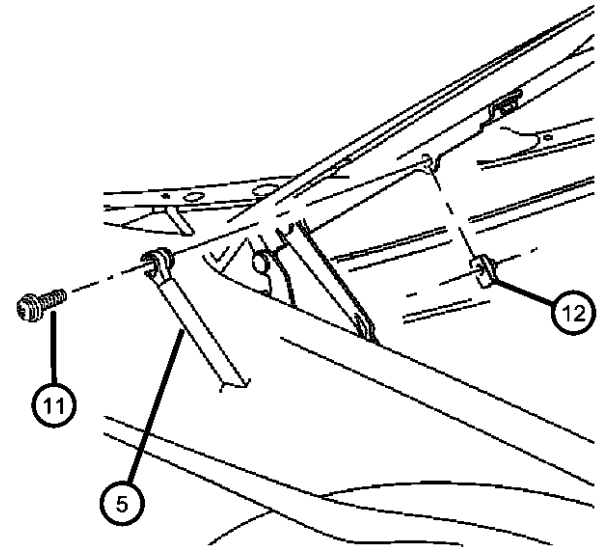
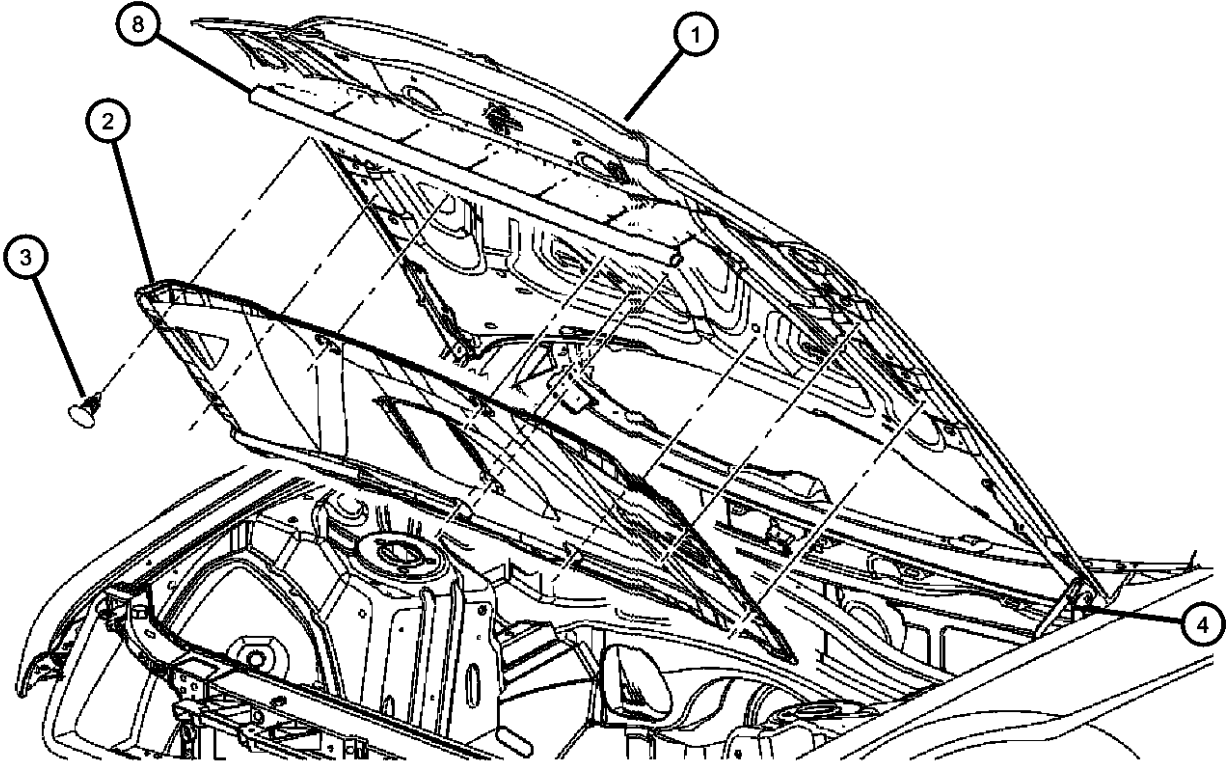
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Hood  
Figure SLX-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOOD
	05112136AC	1	C, F						
	05112137AC	1	D, E, F		49				
2	05065521AE	1							SILENCER, Hood
3									PIN, Push
	04878883AA	12			49				
		12	C		48				
		12	D		49				
4									HINGE, Hood
	05065264AB	1							Right
	05065265AB	1							Left
5									PROP, Gas
	05065278AD	1							Right
	05065279AD	1							Left
6	06507889AA	2							STUD, M8x
7									SEAL, Hood To Fender
	05065960AA	1							Right
	05065961AA	1							Left
8	05065322AC	1							WEATHERSTRIP, Hood to Radiator
9									STRIKER, Hood Latch
	05065256AA	1	C						
		1	D, E, F		49				
10	06505636AA	2	C						SCREW AND WASHER, M8x1.25x20
11									STUD, M8x1.25x44.80
	06508064AA	2			49				
		2	C		48				
12		2							NUT, M8x1.25, (NOT SERVICED)
13	05065304AA	1							BRACE, Front Strut Tower to Tower
14	06507733AA	4							SCREW
15	06505727AA	2							SCREW, Hex Head

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

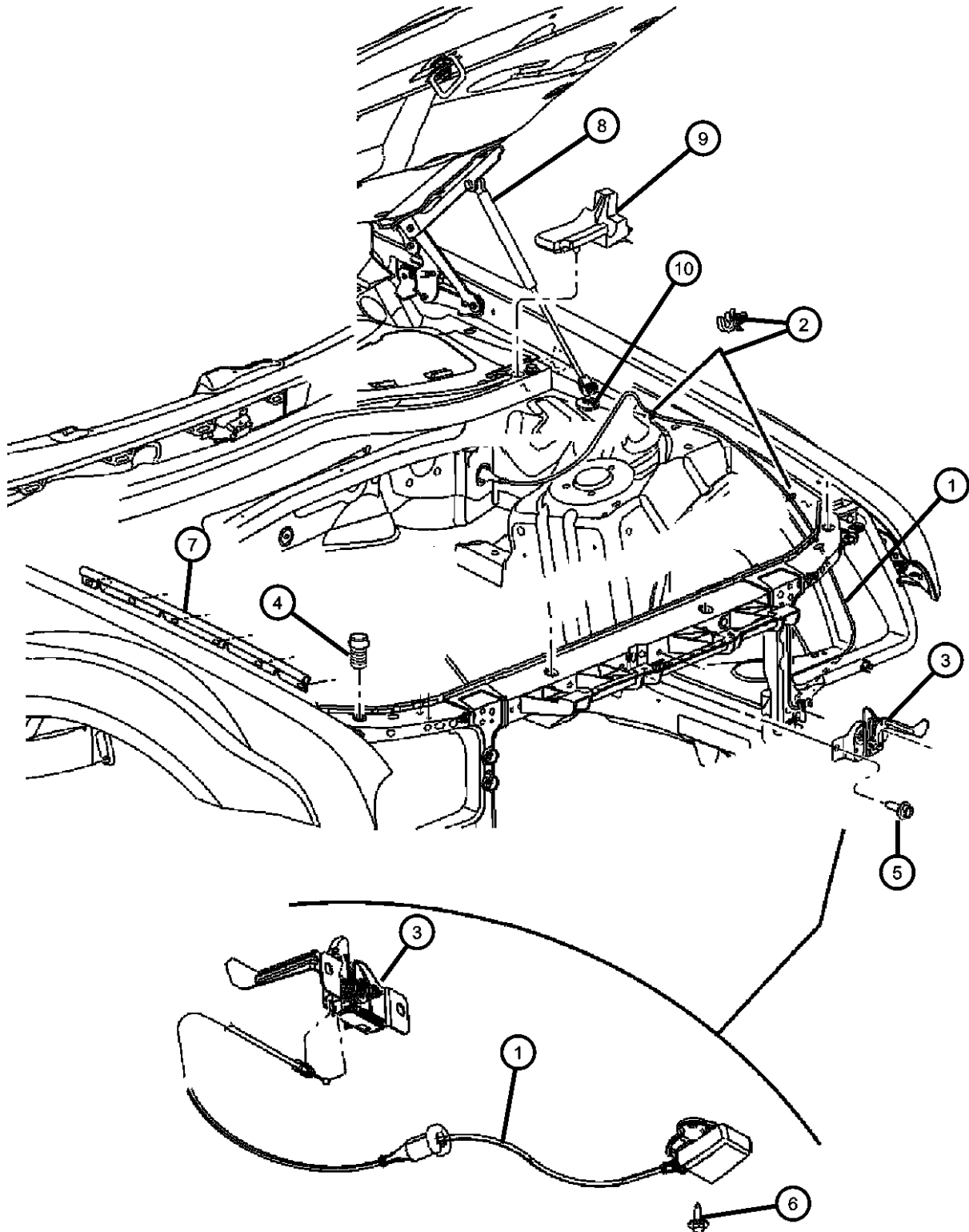
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Hood Release And Latch  
Figure SLX-520



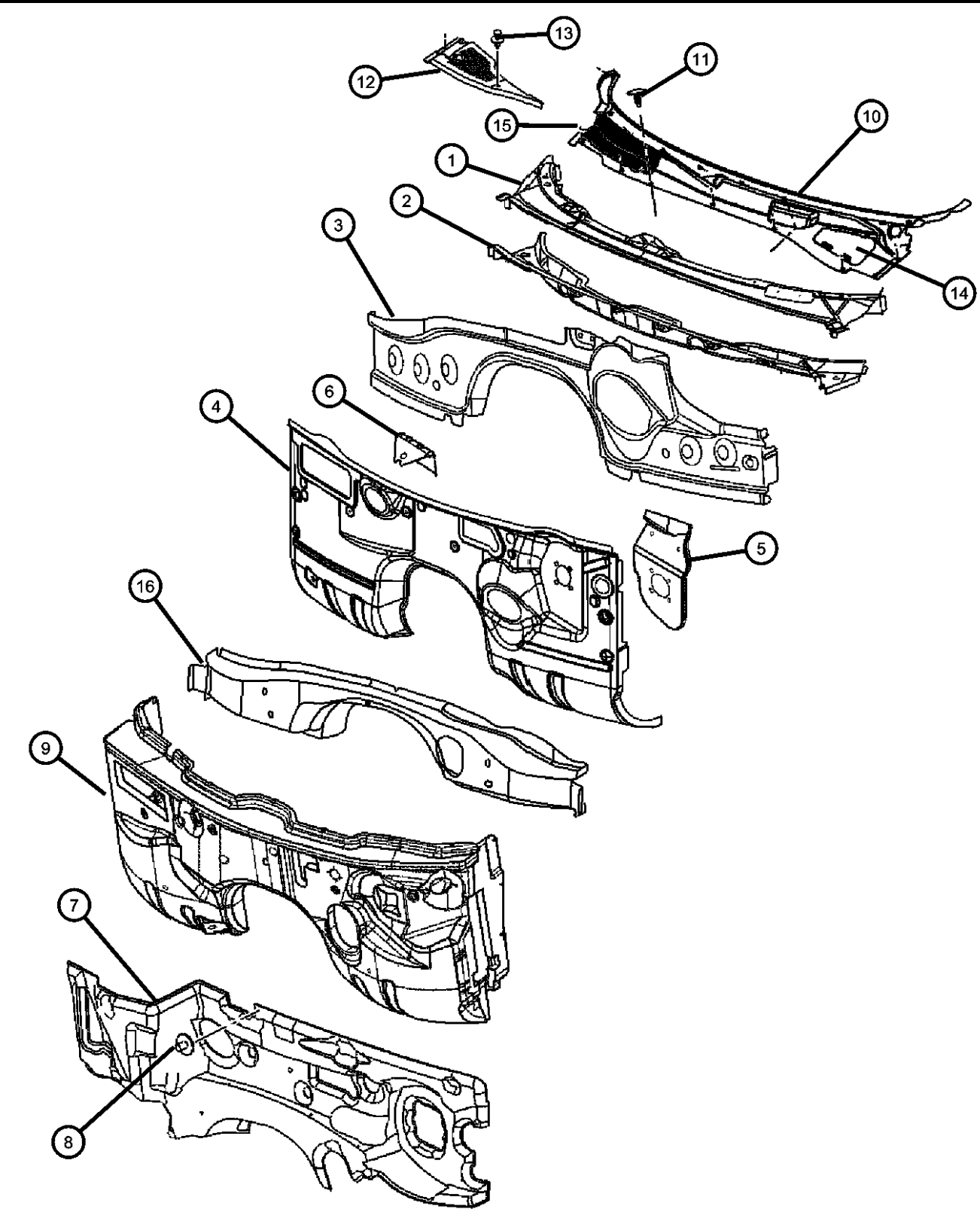
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065522AA	1							RELEASE, Hood Latch
2	04814094	6							CLIP, Hood Latch Release
3	05065524AB	1							LATCH, Hood
4	04696592	2							BUMPER, Hood
5	06506077AA	2							SCREW AND WASHER, Hex Head
6	06104599AA	2							SCREW, Tapping
7									WEATHERSTRIP, Fender to Hood
	05065780AB	1							Right
	05065781AB	1							Left
8									PROP, Gas
	05065278AD	1							Right
	05065279AD	1							Left
9									MUCKET, Cowl Panel Ledge, Seal
	05065960AB	1							Right
	05065961AB	1							Left
10	06507889AA	2							STUD, M8x

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part



Cowl And Dash  
Figure SLX-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780876AB	1							PANEL, Cowl Plenum Upper
2	04780784AB	1							PANEL, Cowl Plenum Lower
3	04780921AA	1							REINFORCEMENT, Instrument Panel
4	05065358AC	1							PANEL, Dash
5	05065360AA	1							REINFORCEMENT, Brake Booster
6	05065361AA	1							BRACKET, Wiper
7	04780785AC	1							SILENCER, Dash Panel
8	06507611AA	1							NUT, Plastic
9	04628926AC	1							SILENCER, Dash And Cowl Sides
10	04805834AA	1							SCREEN, Cowl Top, Includes Access Doors
11	06506293AA	6							PIN, Push
12	04806222AB	1							PANEL, Under Hood Appearance
13	06506132AA	2							PIN, Push In, M7.0x20.0
14	05161301AA	1							DOOR, Brake Fluid Access, Master Cylinder
15	05161302AA	1							DOOR, Air Filter Access, Passenger Air
16	04780841AD	1							CROSSMEMBER, Floor Pan

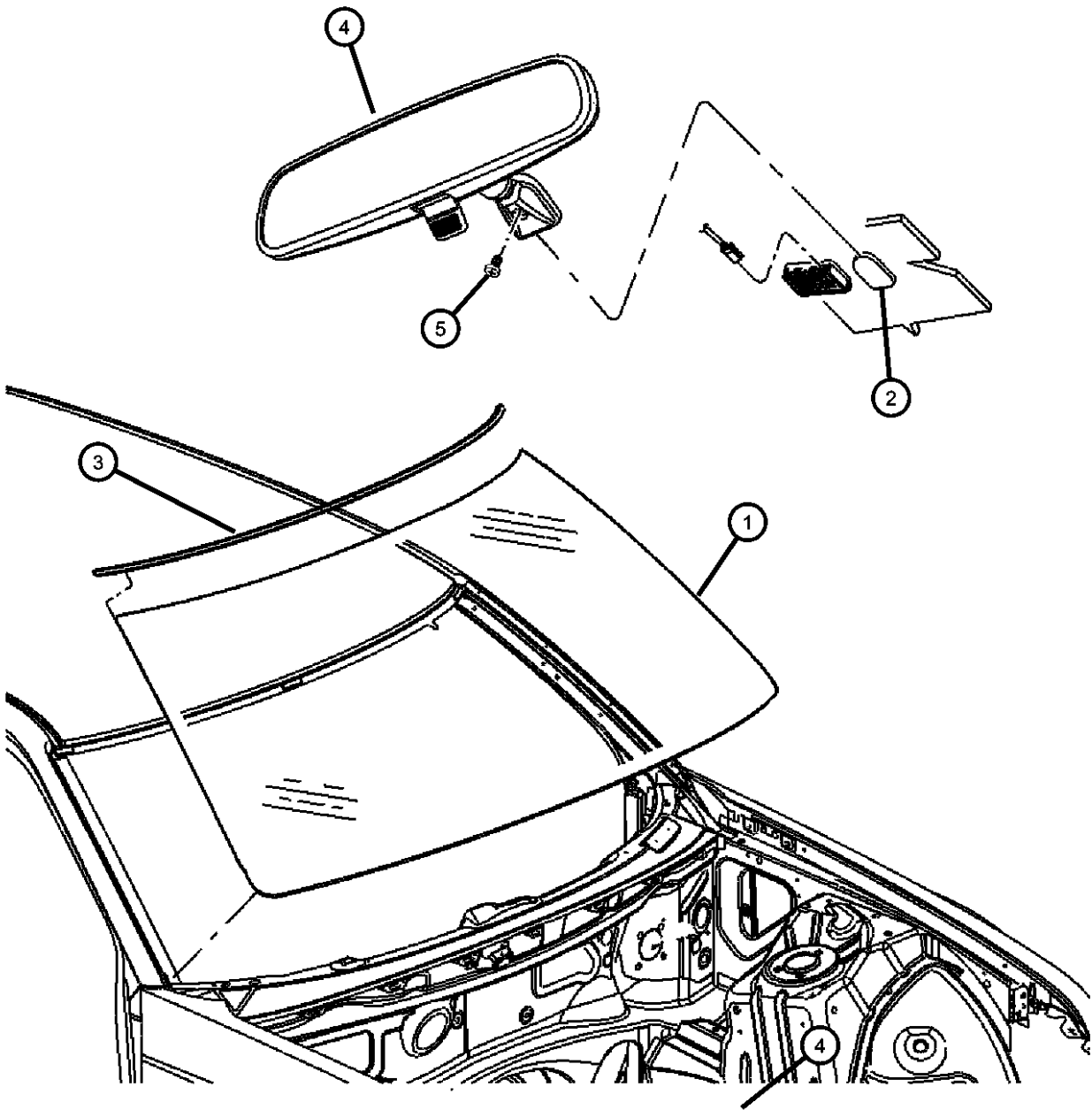
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Glass Windshield And Mirror  
Figure SLX-710

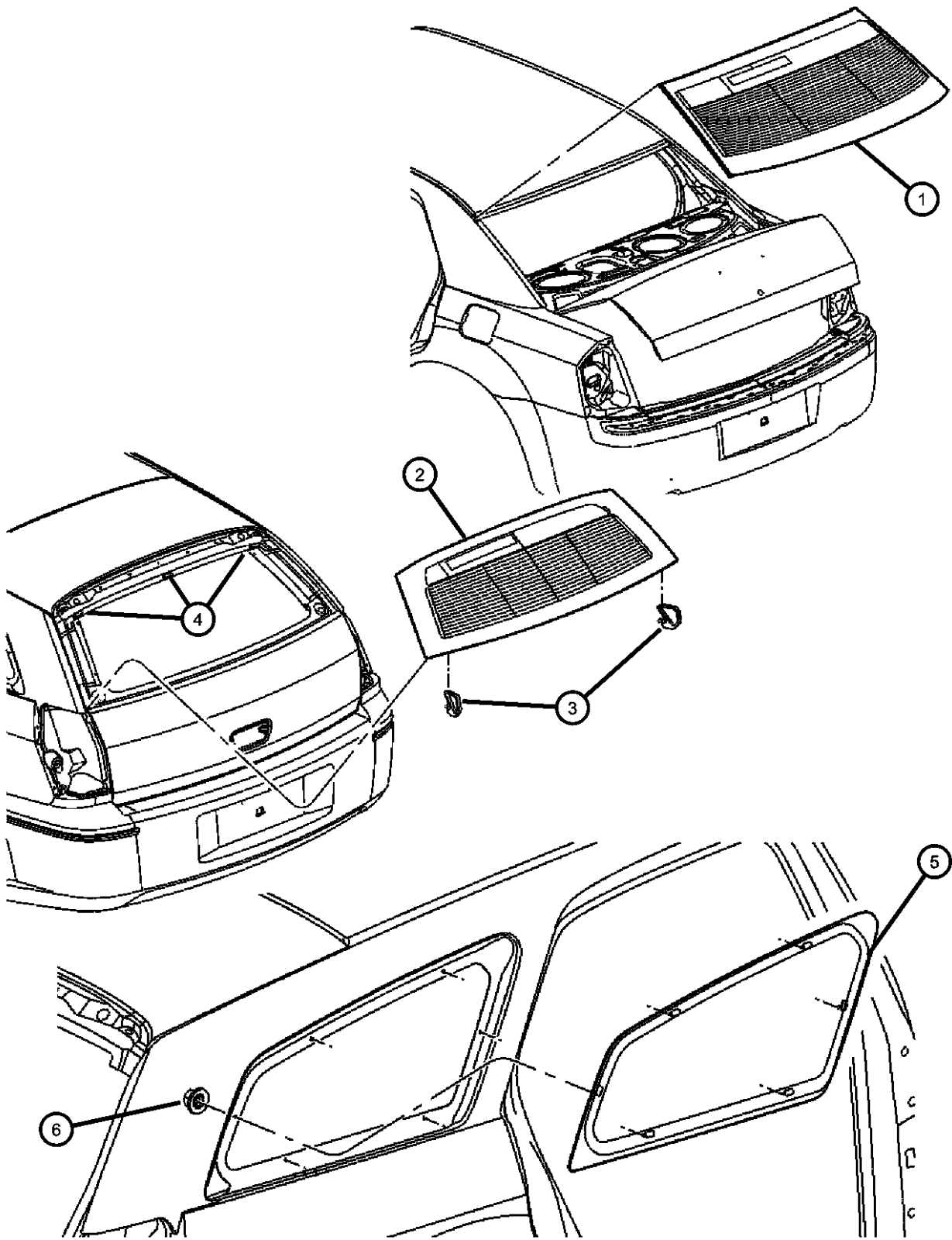


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WINDSHIELD
	04780986AC	1							
	05065750AC	1							With Rain Sensor
2	05065750AC	1							BUTTON, Rear View Mirror, (NOT SERVICED),
3	04805887AA	1							MOLDING, Windshield
4									MIRROR, Inside Rear View
	04806227AA	1							Auto Dim Only, [GNT]
	04806228AA	1							Auto Dim [GNT] and Uconnect Hands Free Communication [RSP]
	55156172AA	1							Day/Night [GNA]
5	06036548AA	1							SCREW

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Glass Rear and Quarter Windows  
Figure SLX-720

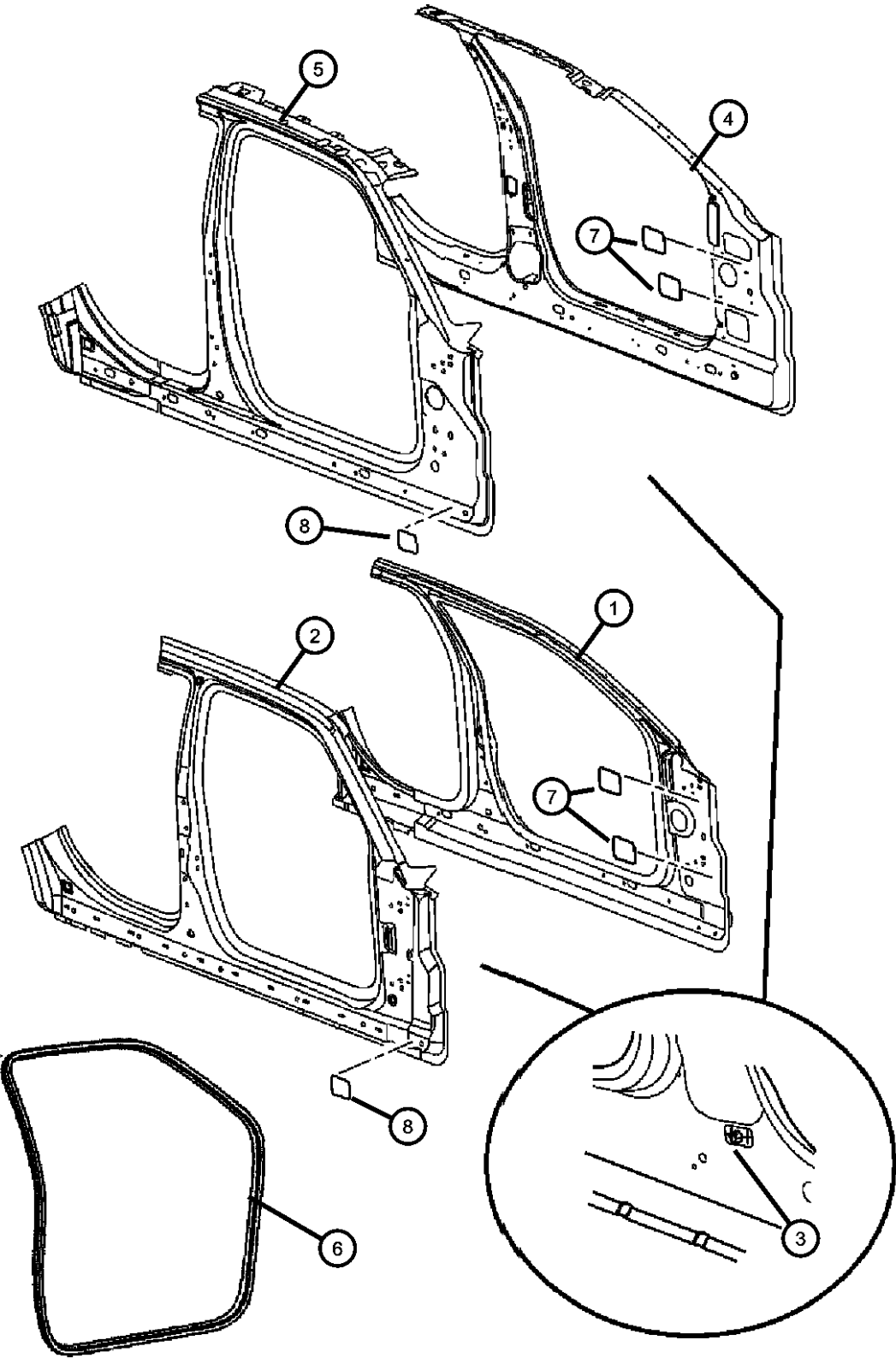


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780987AD	1	C, F		48				BACKLITE, Chrysler
2									BACKLITE, Dodge
	05065623AC	1			49				Solar Tinted
	05065840AC	1			49				Privacy
3	05056231AA	2			49				SPACER
4	04278662	3			49				SPACER
5									GLASS, Quarter Window
	05065638AC	1			49				Privacy, Right
	05065639AC	1			49				Privacy, Left
	05065940AC	1			49				Solar Tint, Right
	05065941AC	1			49				Solar Tint, Left
6	06506601AA	12	D		49				NUT AND WASHER

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Aperture, Body Side  
Figure SLX-810

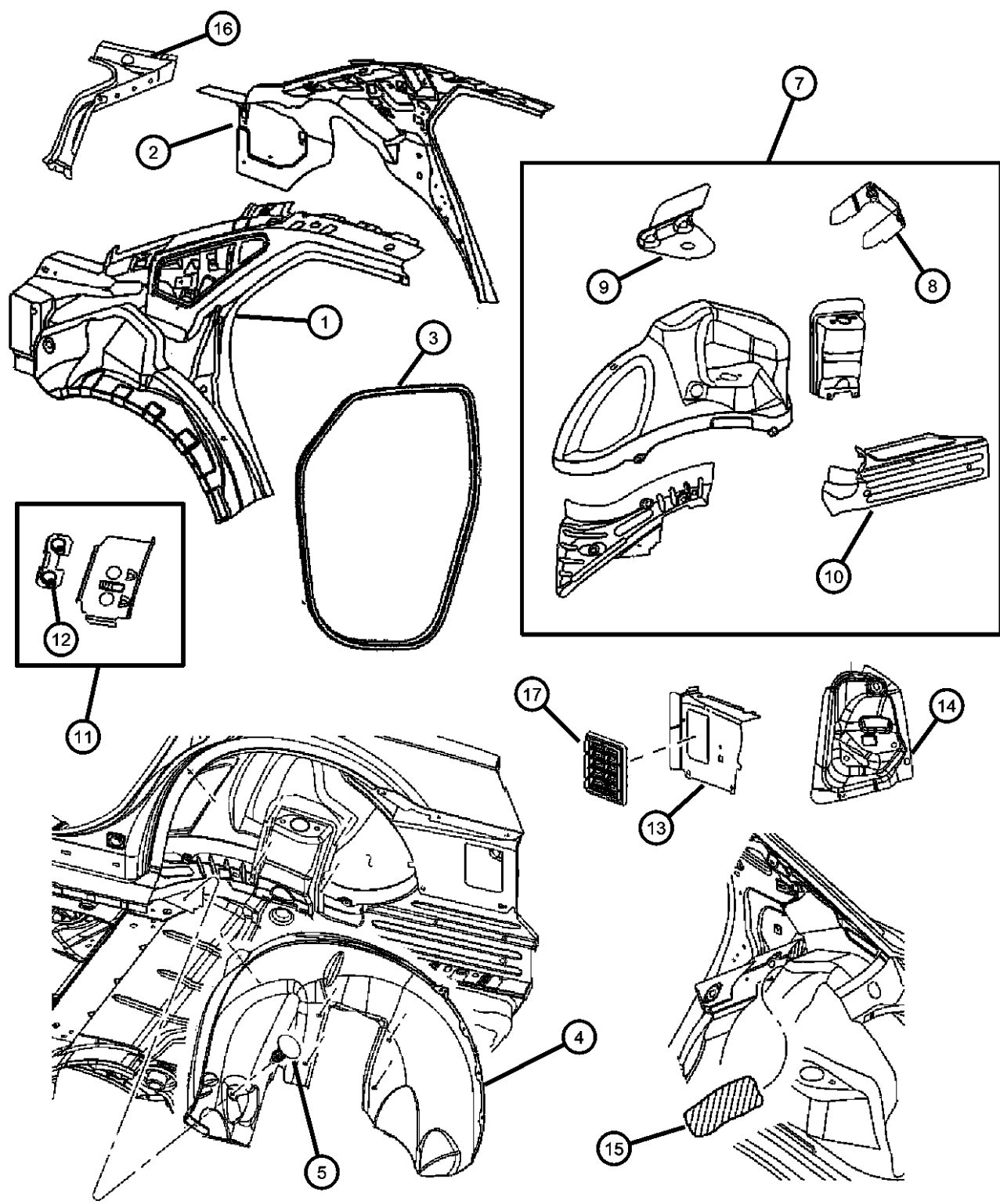


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139146AB	1	D		49				PANEL, Body Side Aperture Front, Inner Right
	05139147AB	1	D		49				Left
2	05139156AA	1	D		49				PANEL, Body Side Aperture Front, Outer Right
	05139157AA	1	D		49				Left
3	06033150	1	D		49				NUT PLATE, .25-20
		3	C		48				
4	05135900AF	1	C, F		48				PANEL, Body Side Aperture Front, Inner Right
	05135901AF	1	C, F		48				Left
5	05135904AE	1	C, F		48				PANEL, Body Side Aperture Front, Outer Right
	05135905AE	1	C, F		48				Left
6	0UQ20BD1AA	1							WEATHERSTRIP, Front Door OpeningRight & Left
7	05065785AA	2							TAPE
8	55364097AA	2							TAPE

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE	
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine		DGJ = 5-Speed Automatic MB Transmission	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			

AR = use ase required - = Non illustrated part

Quarter Panel, Chrysler  
Figure SLX-910



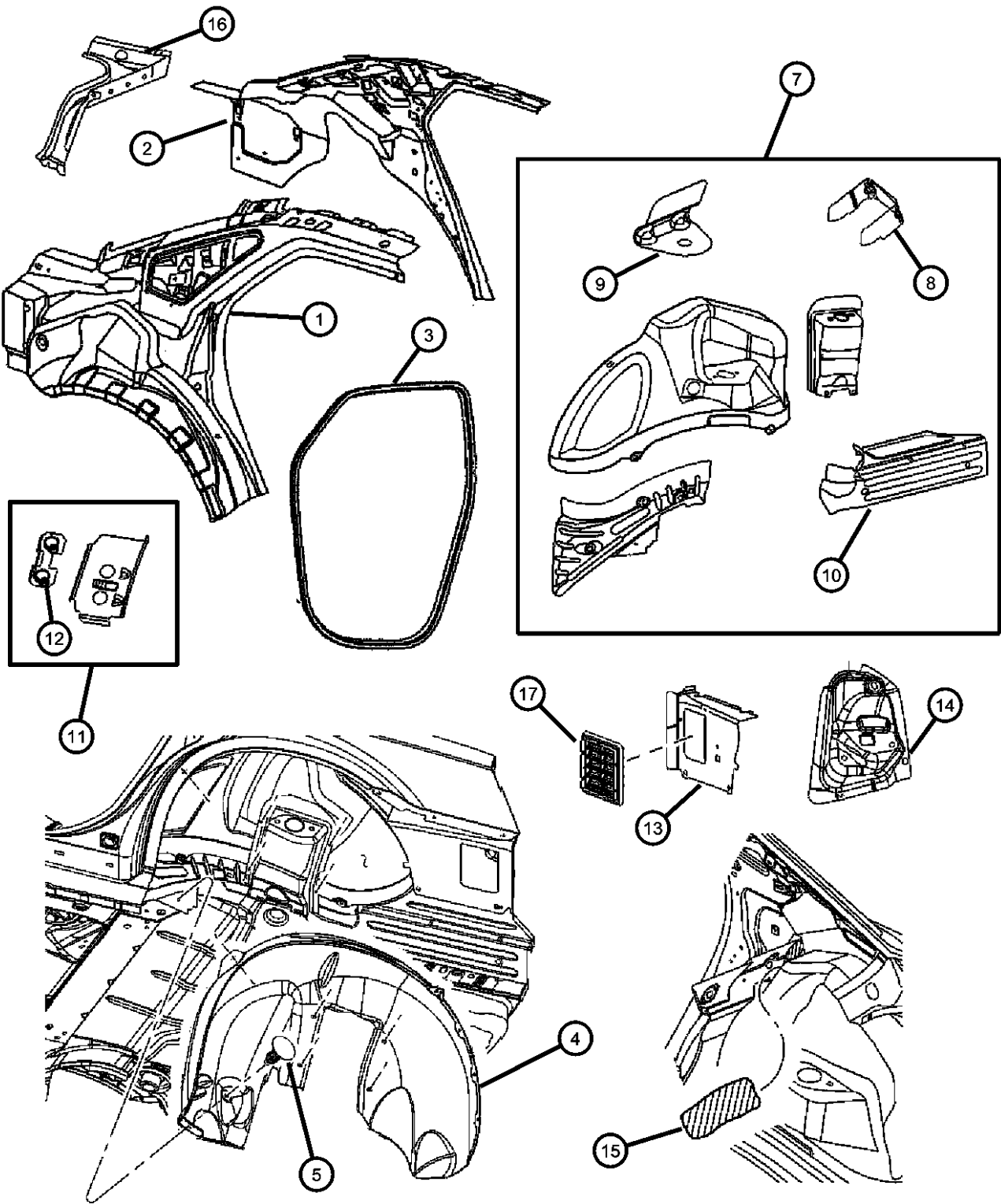
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture Rear, Inner
	05135902AE	1	C, F		48				Right
	05135903AE	1	C, F		48				Left
2									PANEL, Body Side Aperture Rear, Outer
	05135907AD	1	C, F		48				Left
	05135906AD	1	C, F		48				Right
3	0UW64BD1AA	1							WEATHERSTRIP, Rear DoorRight & Left
4									SHIELD, Wheelhouse
	05065220AB	1							Right
	05065221AB	1							Left
5	04860379AA	12							PIN, Push In, M8 X 1.25 X 20
-6	06504737	6	C, D, E, F		48, 49				RIVET, Plastic, Splash Shield to Fasia
7									PANEL, Rear Wheelhouse
	04780916AC	1							Right
	04780917AC	1							Left
8	05065538AA	1							BRACKET, Vapor Canister
9	05065539AB	1							BRACKET, Vapor Canister
10									COVER, Wheelhouse Extension
	04780902AD	1	C, D, E, F		48, 49				Right
	04780903AD	1	E, F, C, D		48, 49				Left
11									RETAINER, Door Striker
	05065556AA	1							Right
	05065557AA	1							Left
12	04674669	1							PLATE, Striker
13									EXTENSION, Quarter Panel
	05065734AC	1	C, F		48				Right
	05065735AC	1	C, F		48				Left
14									PANEL, Taillamp Mounting
	05065146AE	1	C, F		48				Right
	05065147AE	1	C, F		48				Left
15	05056258AA	2	C, F		48				STUFFER

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Quarter Panel, Chrysler  
Figure SLX-910

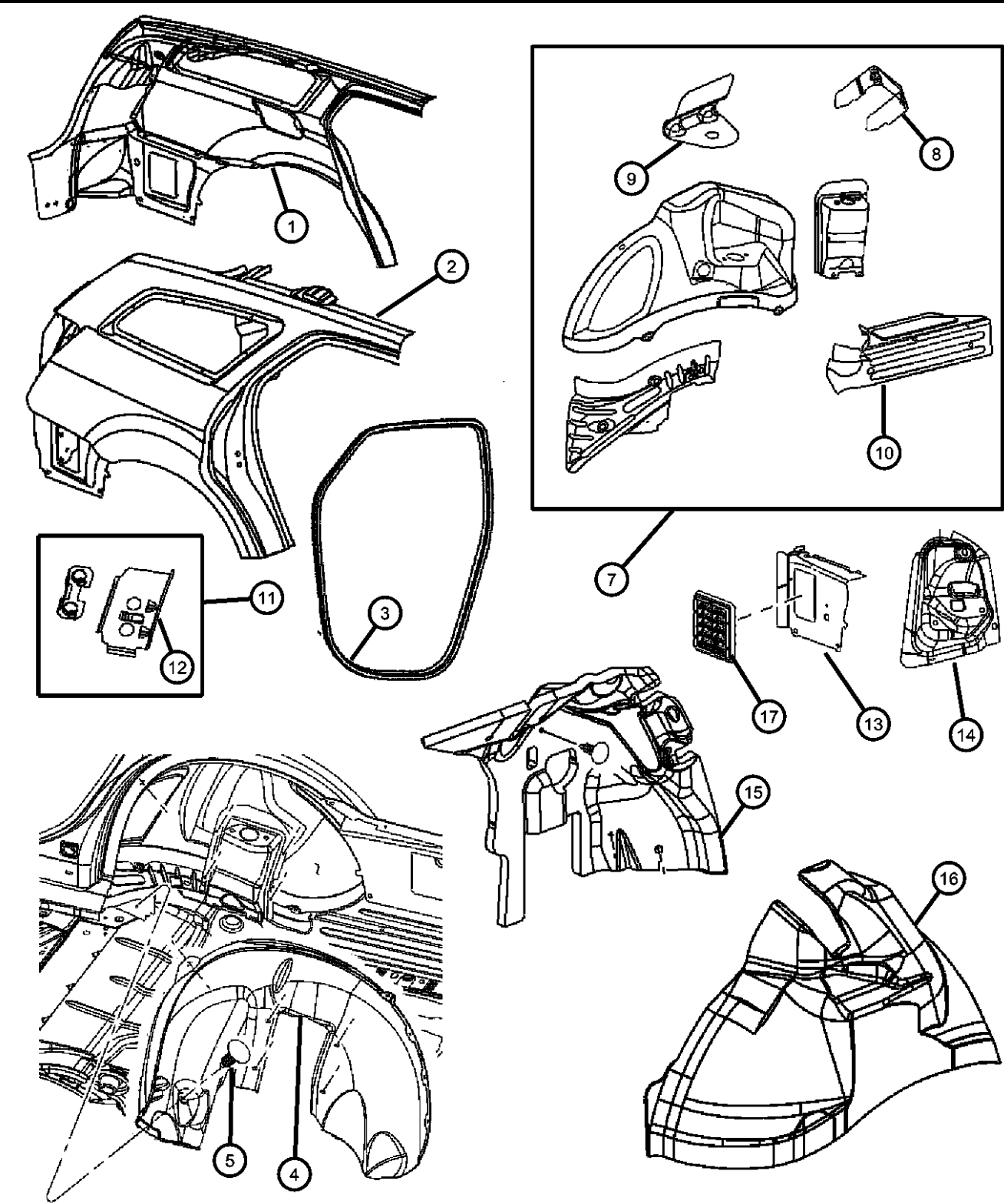


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	04780990AB	1	C, F		48				TROUGH, Deck Opening Right
	04780991AB	1	C, F		48				Left
17	05065432AA	2							EXHAUSTER, Quarter Panel

<b>MAGNUM/300 (LX)</b>		<b>BODY</b>		<b>ENGINE</b>	<b>TRANSMISSION</b>
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Quarter Panel, Dodge  
Figure SLX-920



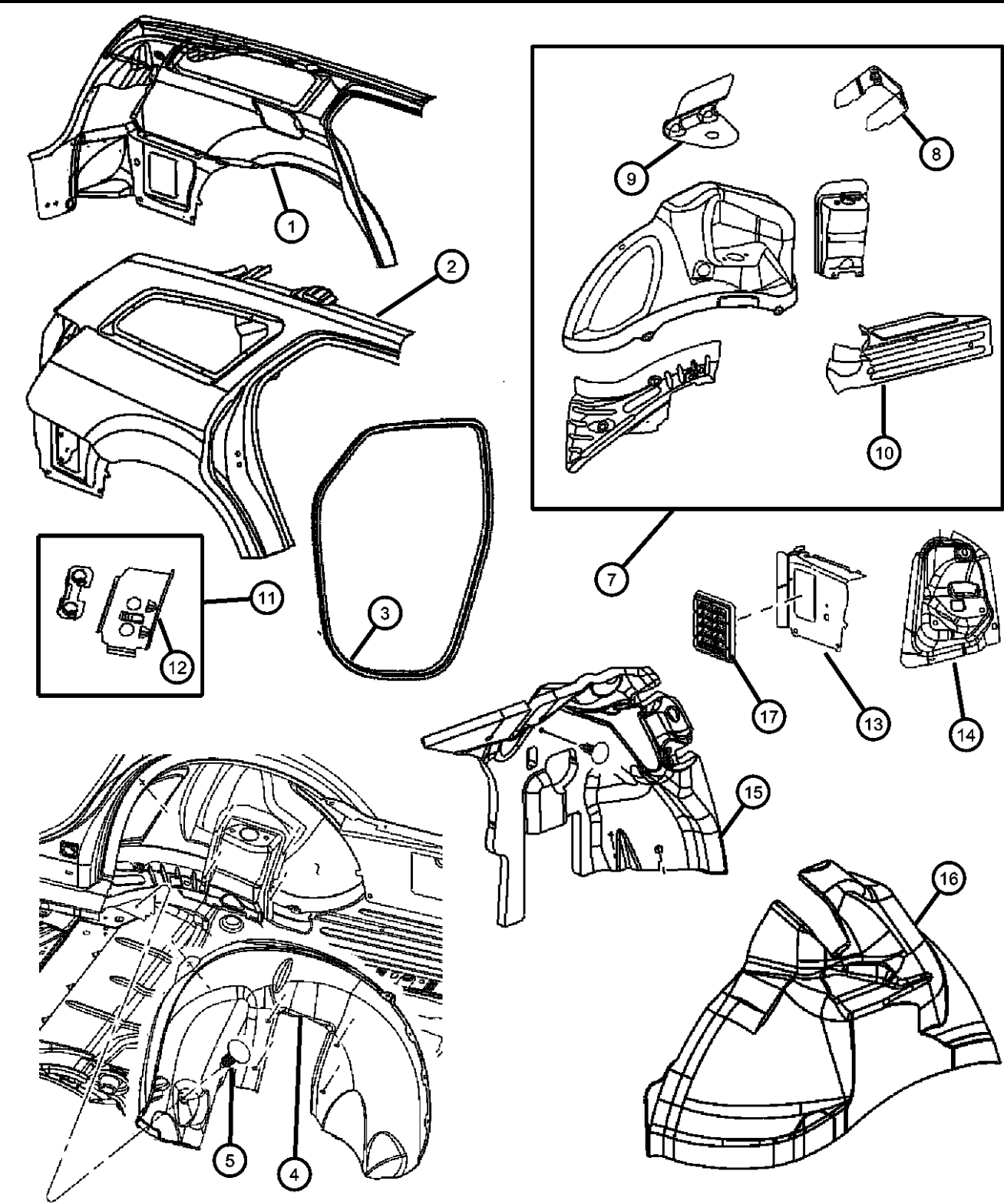
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139154AB	1	D		49				PANEL, Body Side Aperture Rear, Inner Right
	05139155AB	1	D		49				Left
2	05139158AA	1	D		49				PANEL, Body Side Aperture Rear, Outer Right
	05139159AA	1	D		49				Left
3	0UW64BD1AA	1							WEATHERSTRIP, Rear DoorRight & Left
4	05065220AB	1							SHIELD, Wheelhouse Right
	05065221AB	1							Left
5	04860379AA	12							PIN, Push In, M8 X 1.25 X 20
-6	06504737	6	C, D, E, F		48, 49				RIVET, Plastic, Splash Shield to Fascia
7	04780916AC	1							PANEL, Rear Wheelhouse Right
	04780917AC	1							Left
8	05065538AA	1							BRACKET, Vapor Canister
9	05065539AB	1							BRACKET, Vapor Canister
10	04780902AD	1	C, D, E, F		48, 49				COVER, Wheelhouse Extension Right
	04780903AD	1	C, D, E, F		48, 49				Left
11	05065556AA	1							RETAINER, Door Striker Right
	05065557AA	1							Left
12	04674669	1							PLATE, Striker
13	05065616AA	1	D		49				EXTENSION, Quarter Panel Right
	05065617AA	1	D		49				Left
14	05065608AB	1	D		49				PANEL, Taillamp Mounting Right
	05065609AB	1	D		49				Left
15									SILENCER, Wheelhouse

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Quarter Panel, Dodge  
Figure SLX-920



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	05000006AB	1	D		49				Right
	05000007AA	1	D		49				Left
	04628990AA	1	D		49				SILENCER, Wheelhouse
	04628991AA	1	D		49				Right
17	05065432AA	2							Left
									EXHAUSTER, Quarter Panel

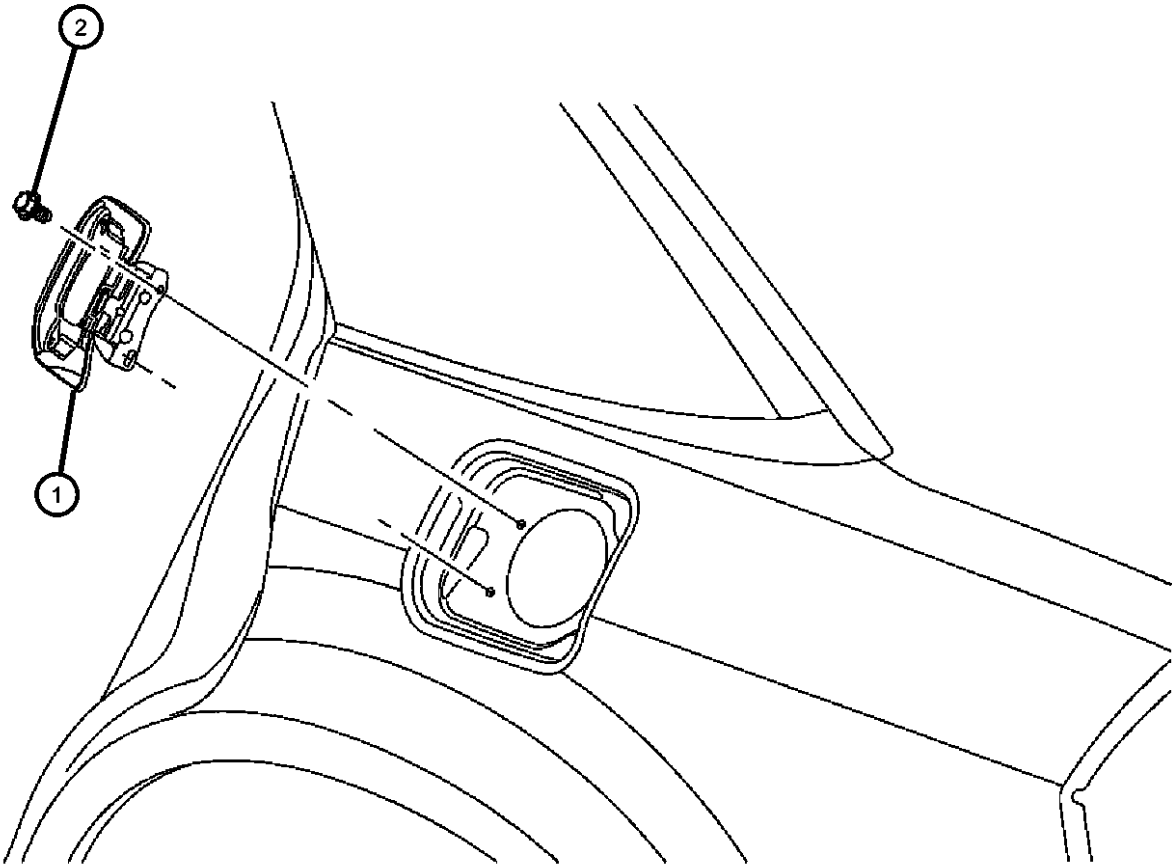
MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE			24V MPI Engine	Transmission
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	
				EZB = 5.7L Hemi Multi	
				Displacement Engine	

AR = use ase required - = Non illustrated part



Fuel Filler Door  
Figure SLX-930

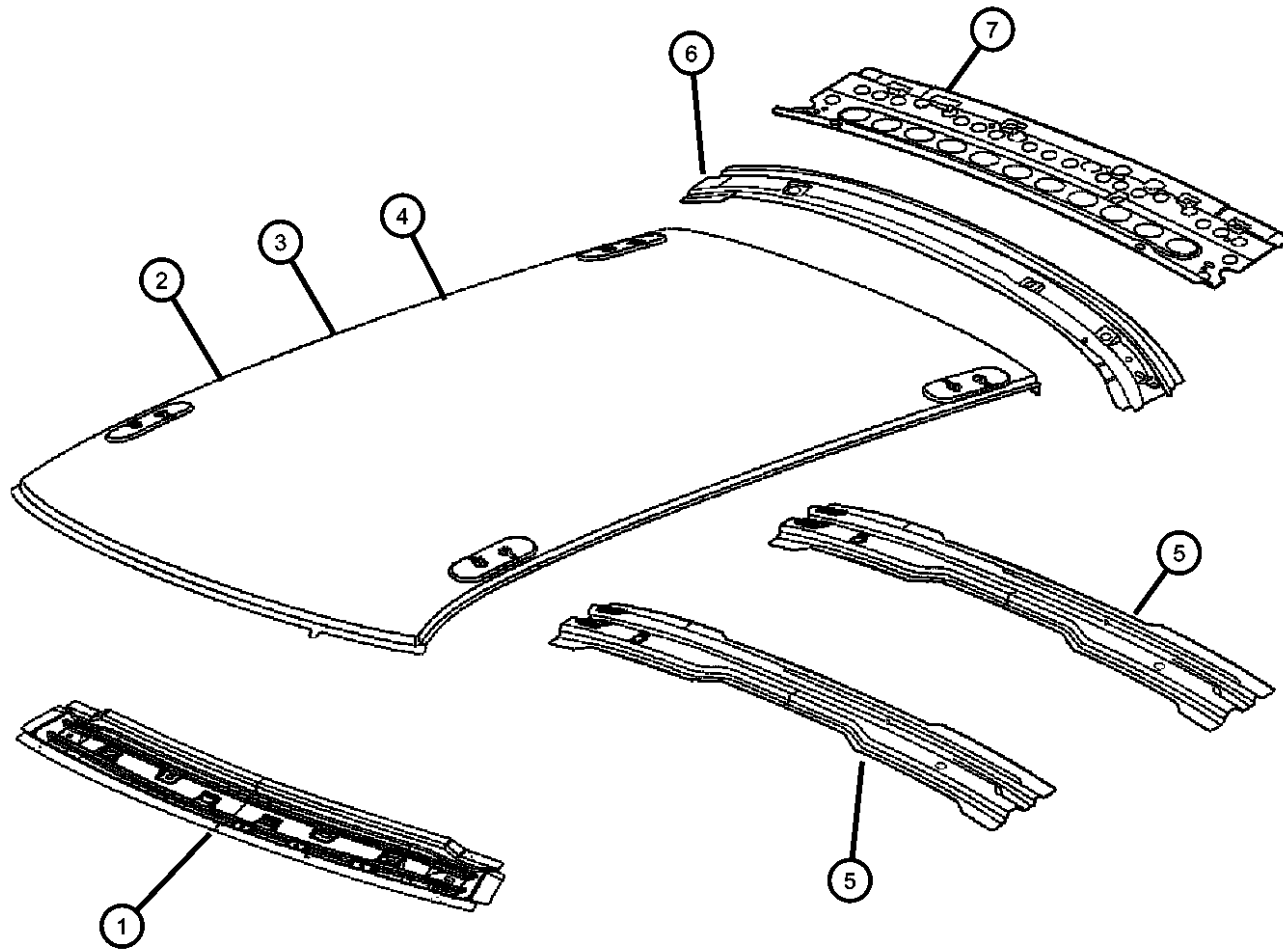
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065199AA	1							DOOR, Fuel Fill
2	06104141AA	2							SCREW
-3	05065217AA	2							BUMPER, Fuel Door



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

### Roof Panel Figure SLX-1110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780979AC	1							HEADER, Roof Front
2	04780985AB	1	C, F		48				PANEL, Roof, Without Sunroof Opening
3	05065548AD	1	C, F		48				PANEL, Roof, With Sunroof Opening
4									PANEL, Roof
	05065554AA	1	D		49				Without Sunroof
	05065718AC	1	D		49				With Sunroof
	05065756AA	1			49				With Sunroof and Roof Rack
5	04780984AB	1							BOW, Roof
6	04780981AC	1	C, F		48				HEADER, Rear Window Opening
7	05065630AC	1			49				HEADER, Roof Rear



**MAGNUM/300 (LX)**

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY  
49 = TALL HATCHBACK  
(SPORT TOURER)  
48 = SEDAN TALL CAR

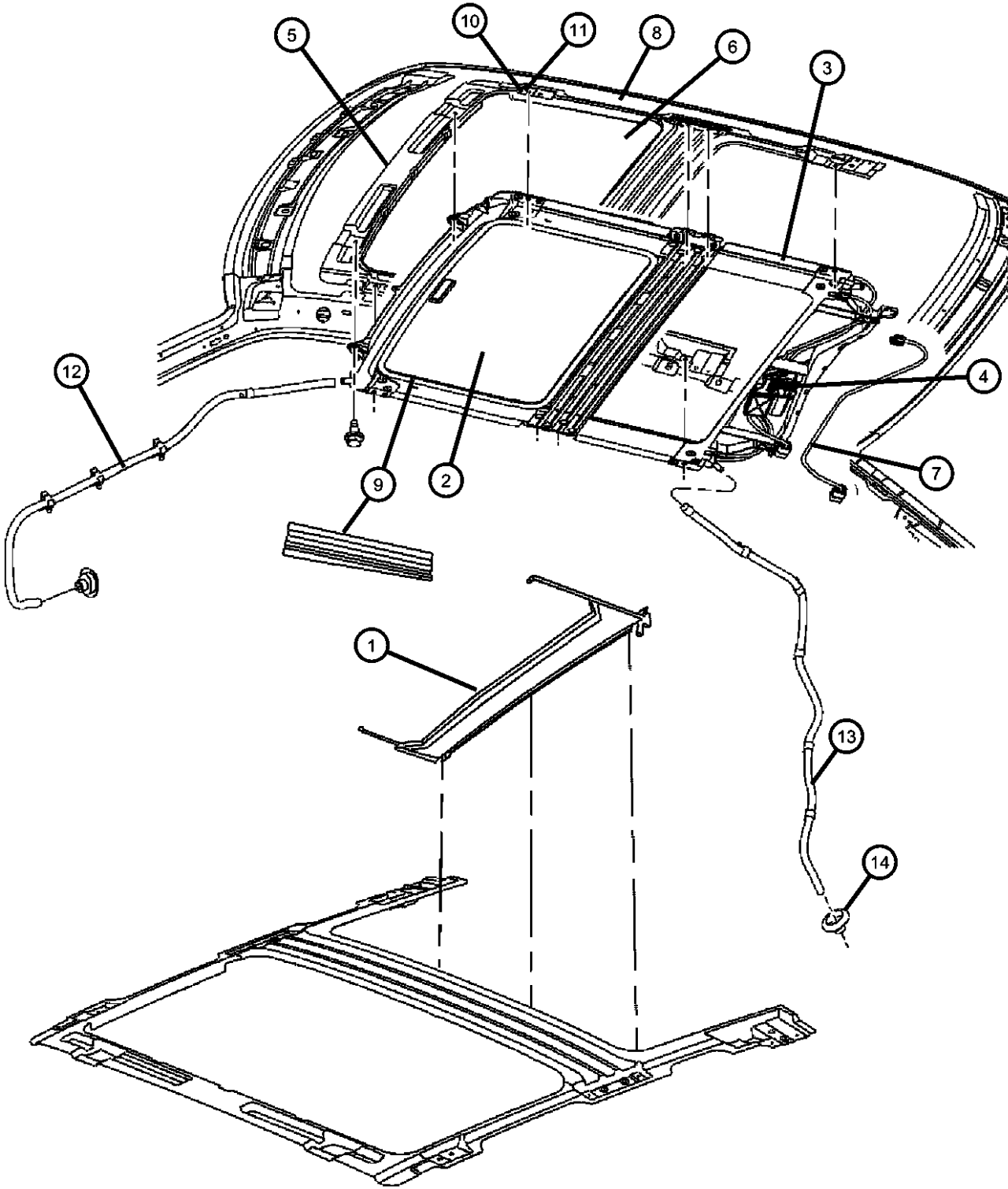
ENGINE  
EER = 2.7L V6 DOHC 24  
Valve MPI Engine  
EGG = 3.5L High Output V6  
24V MPI Engine  
ESF = 6.1L SRT HEMI SMPI  
V8 Engine  
EZB = 5.7L Hemi Multi  
Displacement Engine

TRANSMISSION  
DG6 = 4 SPD AUTO TRANS W/ELEC  
CONTR SYS 46REE  
DGJ = 5-Speed Automatic MB  
Transmission

AR = use ase required    - = Non illustrated part

2005 LX

Sunroof  
Figure SLX-1210



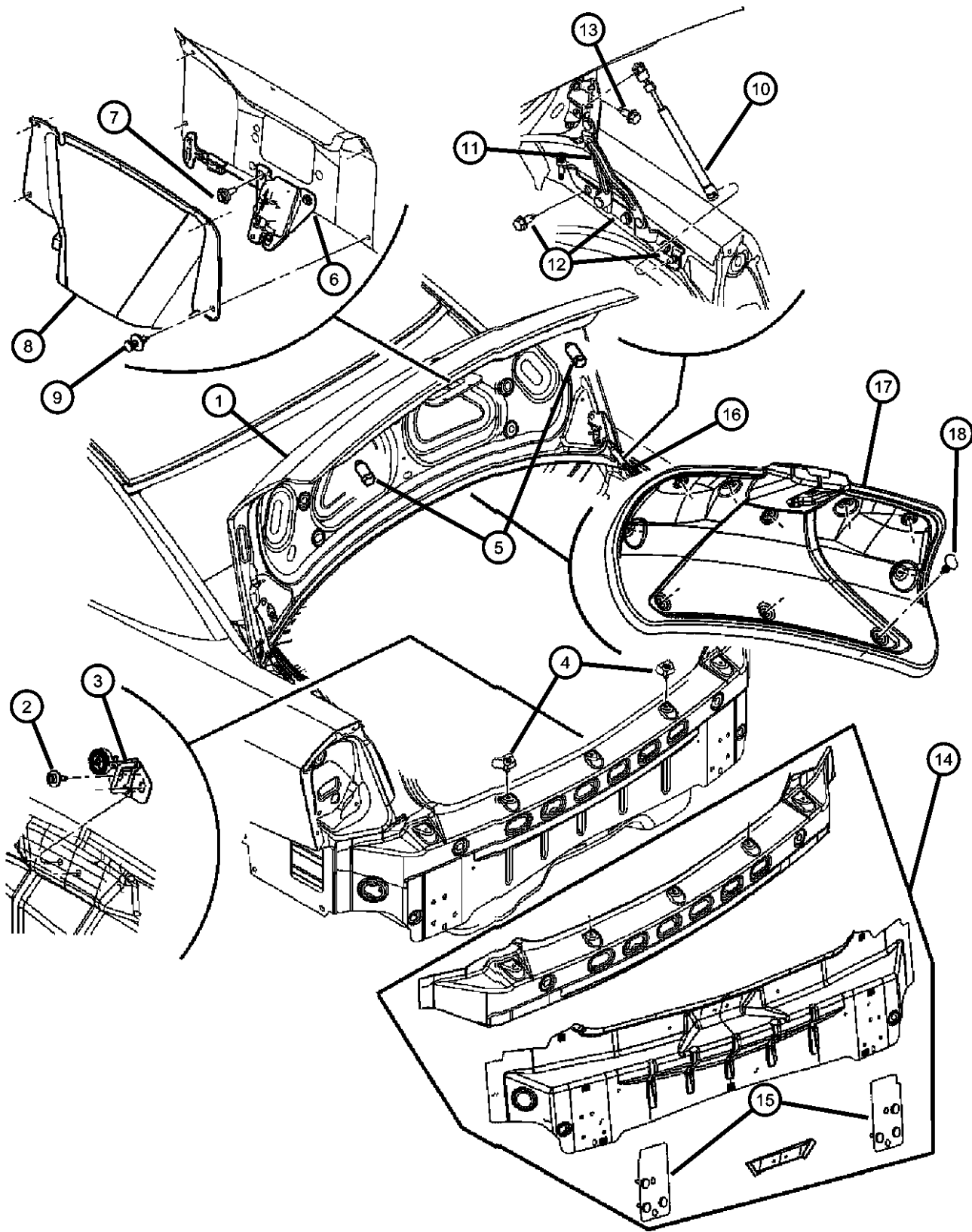
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137559AB	1							CHANNEL, Sunroof Drain, Includes Foam Weatherstrip
2	1AH31BD1AA	1							SUNSHADE, Sunroof
3	05137555AA	1							MODULE, Sunroof
4	05137557AA	1							MOTOR/MODULE, Sunroof
5	05137554AC	1							DEFLECTOR, Sunroof Wind
6	05137553AC	1							GLASS, Sunroof
7	05137556AA	1							WIRING, Sunroof
8	1AH32BD1AA	1							TRIM LACE, Sunroof
9	05137558AA	1							COVER, Sunroof Mechanism
10	05139815AA	1							GUIDE, Sunroof Glass
11	05139814AA	1							GUIDE, Sunroof Glass
12									TUBE, Sunroof Drain
	04805718AA	1							Right
	04805719AB	1							Left
13									TUBE, Sunroof Drain
	04805720AB	1	C, F		48				Rear Right
	04805721AB	1	C, F		48				Rear Left
	04805722AB	1			49				Rear Right
	04805723AB	1			49				Rear Left
14	04814215	2							GROMMET, Tube
-15	06101694	4							NUT, M6x1.00
16	06101455	4							SCREW AND WASHER, Hex Head, M6x1x20

MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Deck Lid, Chrysler  
Figure SLX-1310

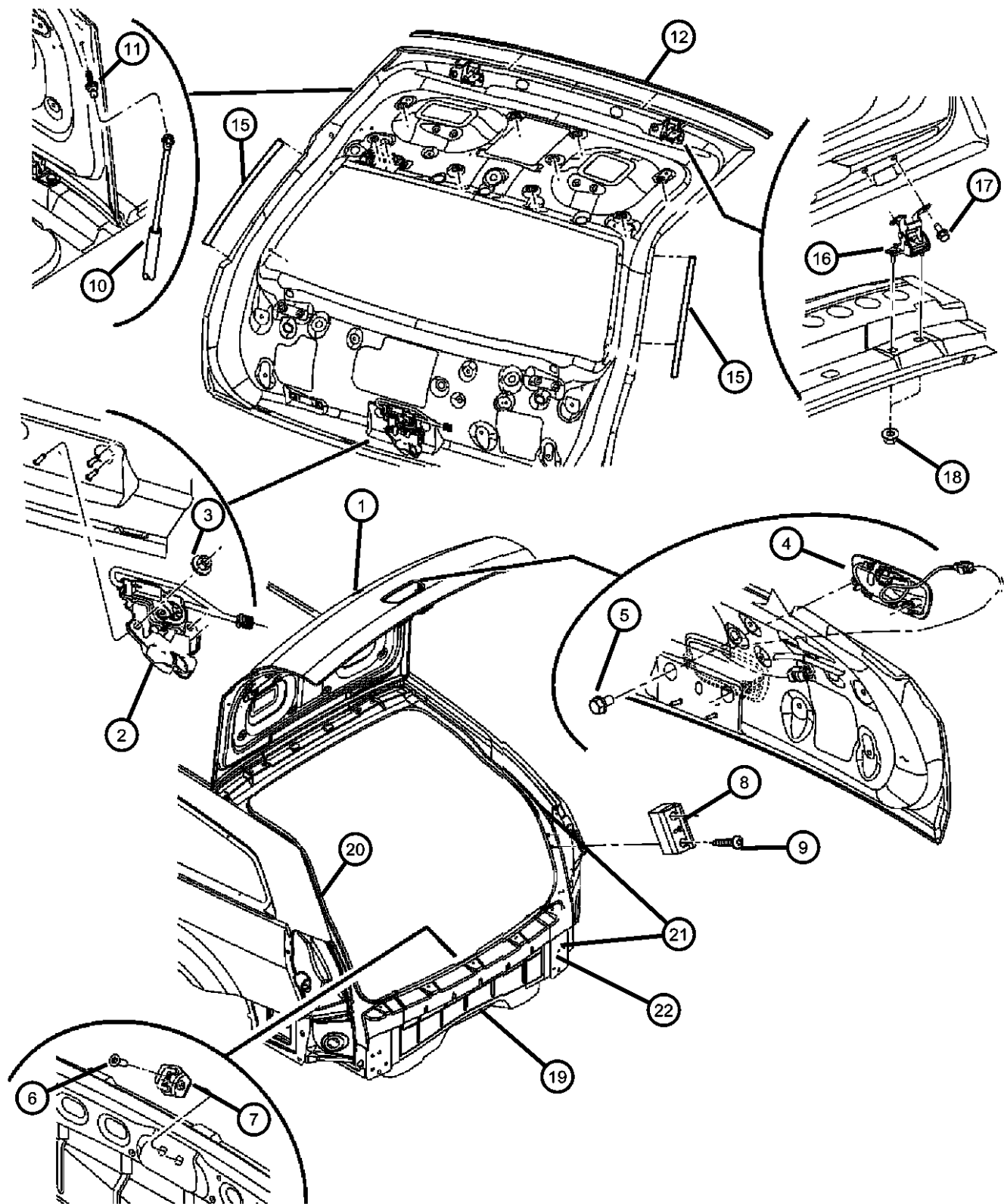


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECKLID
	05134207AB	1	C						Up to 9/7/04
	05134207AC	1	C						After 9/7/04
2	06507648AA	2	C, F		48				SCREW
3	05065664AB	1	C, F		48				STRIKER, Decklid Latch
4	05065812AA	2	C, F		48				BUMPER, Deck Lid Overslam
5	05065494AA	2	C, F		48				BUMPER, Deck Lid Overslam
6	05056244AA	1	C, F		48				LATCH, Decklid
7	06505907AA	2	C, F		48				SCREW, Self Tapping, M6x1x15
8									COVER, Deck Lid Latch
	05065765AB	1	C, F		48				Up to 9/7/04
	05065765AC	1	C, F		48				After 9/7/04
9	06506132AA	4	C, F		48				PIN, Push In, M7.0x20.0
10	05065659AA	2	C, F		48				ROD
11									HINGE, Deck Lid
	05065196AD	1	C, F		48				Right
	05065197AD	1	C, F		48				Left
12	06505636AA	2	C, F						SCREW AND WASHER, M8x1.25x20
13	06503543	6	C, F		48				BOLT AND CONED WASHER, Hex Head, M8x1.25x25
14	05065744AD	1	C, F		48				PANEL, Deck Lid Opening
15									BRACKET, Rear Bumper
	05065570AA	1	C, F		48				Right
	05065571AA	1	C, F		48				Left
16	05065173AD	1	C, F		48				WEATHERSTRIP, Decklid
17	04628936AC	1	C, F		48				COVER, Decklid Interior Trim
18	06505411AA	6	C, F		48				PIN, Push

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

Deck Lid, Dodge  
Figure SLX-1320



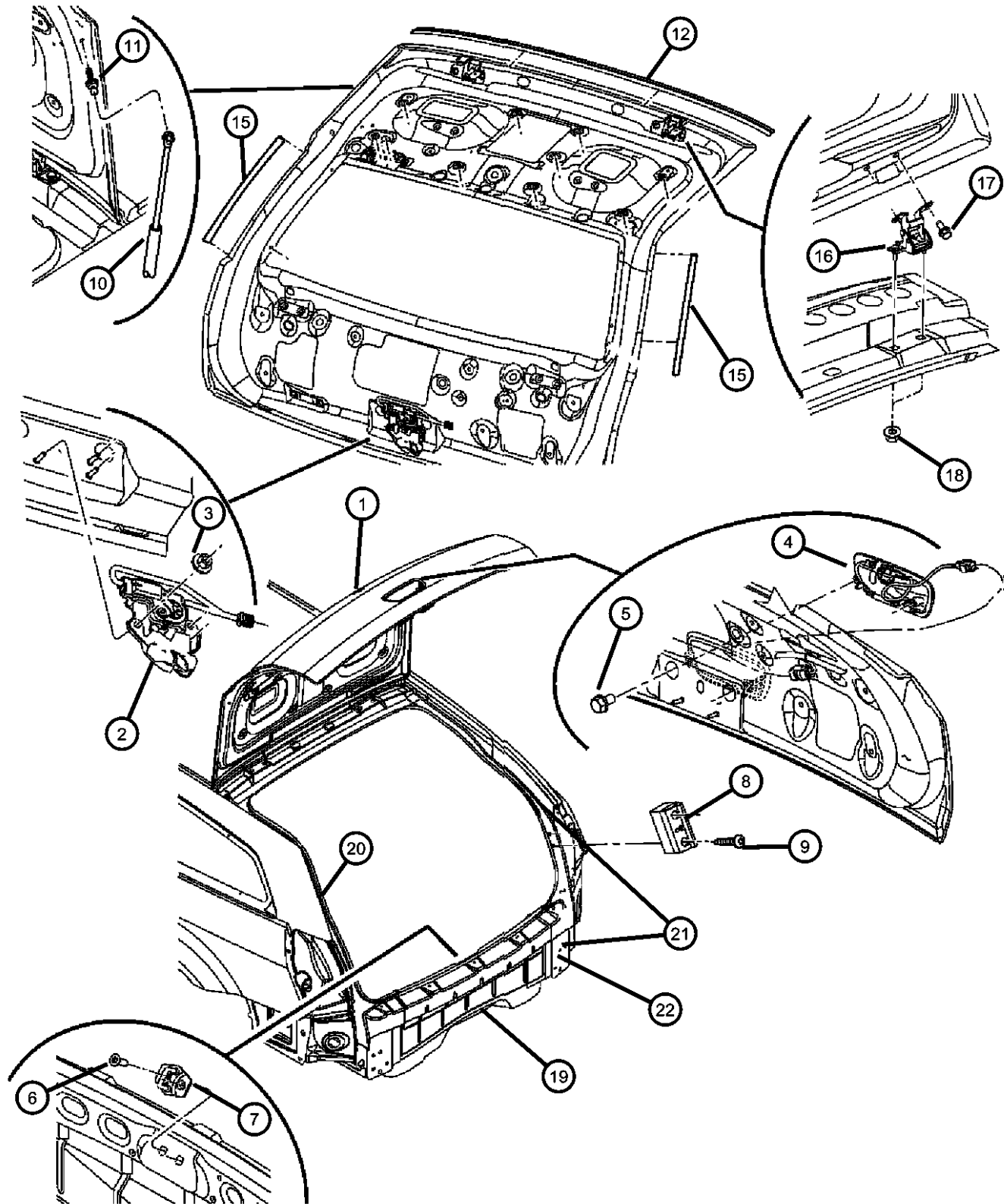
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05135234AB	1			49				LIFTGATE
2	05065581AA	1			49				LATCH, Liftgate
3	06506456AA	3			49				NUT AND WASHER, Hex, M6x1.0
4									HANDLE, Liftgate
	0UE14ABEAC	1			49				[BE]
	0UE14AP4AC	1			49				[P4]
	0UE14BB8AC	1			49				[B8]
	0UE14AXRAC	1			49				[XR]
	0UE14CD-MAC	1			49				[DM]
	0UE14BPKAC	1			49				[PK]
	0UE14WELAC	1			49				[EL]
	0UE14WS2AC	1			49				[S2]
	0UE14XW-GAC	1			49				[WG]
	0UE14ARHAD	1			49				[RH]
	0UE14ZMQAC	1			49				[MQ]
5	06101495	2			49				SCREW AND WASHER, Hex Head, M6x1x12
6	06503120	2			49				SCREW AND WASHER, Button Head Torx
7	04878826AC	1			49				STRIKER, Door
8	04724746AB	2			49				BUMPER, Rubber
9	06503952	4			49				SCREW, Pan Head, M6x1.0x17.00
10	05065600AC	2			49				PROP, Liftgate
11	06508306AA	2			49				STUD, M8x1.25x44.80
12	05112152AB	1			49				WEATHERSTRIP, Liftgate Opening
-13	06508342AA	8			49				NUT, Acorn, Weatherstrip to liftgate
-14	05112195AA	8			49				NUT, Spring Push On, M5, Weatherstrip to liftgate
15	05112062AB	2			49				WEATHERSTRIP, Liftgate Opening
16									HINGE, Liftgate
	05065586AE	1			49				Right
	05065587AE	1			49				Left
17	06502969	4	D		49				SCREW AND WASHER, Hex Head, M8-1.25x30

MAGNUM/300 (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK		EER = 2.7L V6 DOHC 24		DG6 = 4 SPD AUTO TRANS W/ELEC	
P = PREMIUM	E = DODGE	(SPORT TOURER)		Valve MPI Engine		CONTR SYS 46REE	
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6		DGJ = 5-Speed Automatic MB	
X = SPECIAL	D = DODGE			24V MPI Engine		Transmission	
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			
				EZB = 5.7L Hemi Multi			
				Displacement Engine			

AR = use ase required - = Non illustrated part

2005 LX

Deck Lid, Dodge  
Figure SLX-1320



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	06101446	6							NUT AND WASHER
19	05065745AC	1			49				PANEL, Deck Opening Lower
20	05065640AB	1			49				WEATHERSTRIP, Liftgate Opening
21									TROUGH, Body Side Aperture Drain
	05065610AF	1			49				Includes Bracket 05065570AA, Right
	05065611AF	1			49				Includes Bracket 05065571AA, Left
22									BRACKET, Rear Bumper
	05065570AA	1			49				Right
	05065571AA	1			49				Left

MAGNUM/300 (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR		EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	

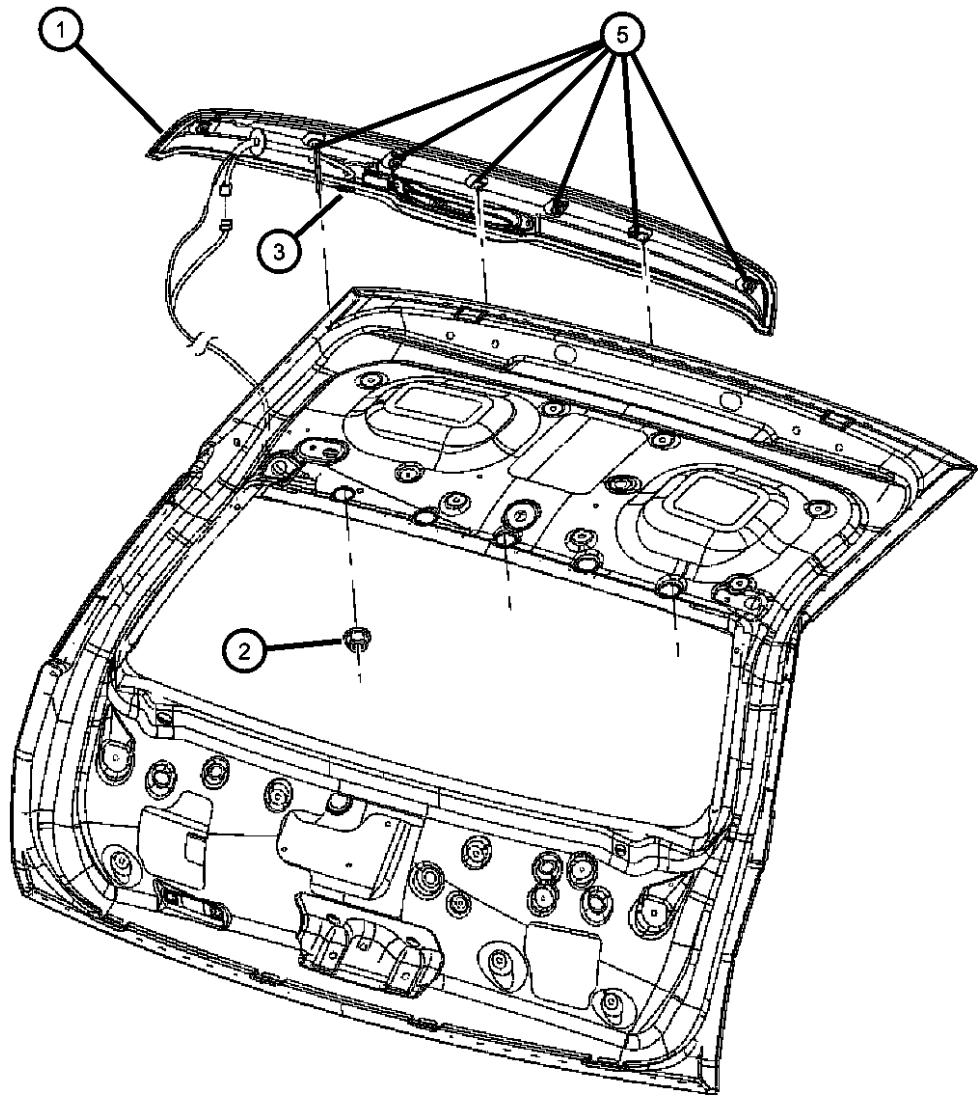
AR = use ase required - = Non illustrated part

Spoiler - Deck Lid  
Figure SLX-1330

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: P.A.R. = Paint As Required

1									SPOILER, Liftgate
	0WZ11RX-FAC	1			49				
	1AK18TZZAA	1	C		48				
2	06101802	1							NUT
3	04894285AA	1			49				NOZZLE, Washer, Liftgate
-4	04806100AB	1			49				LAMP, Liftgate Chmsl
5	05166536AA	4			49				CLIP
-6	05191042AA	1			49				SEAL PACKAGE, Liftgate Spoiler



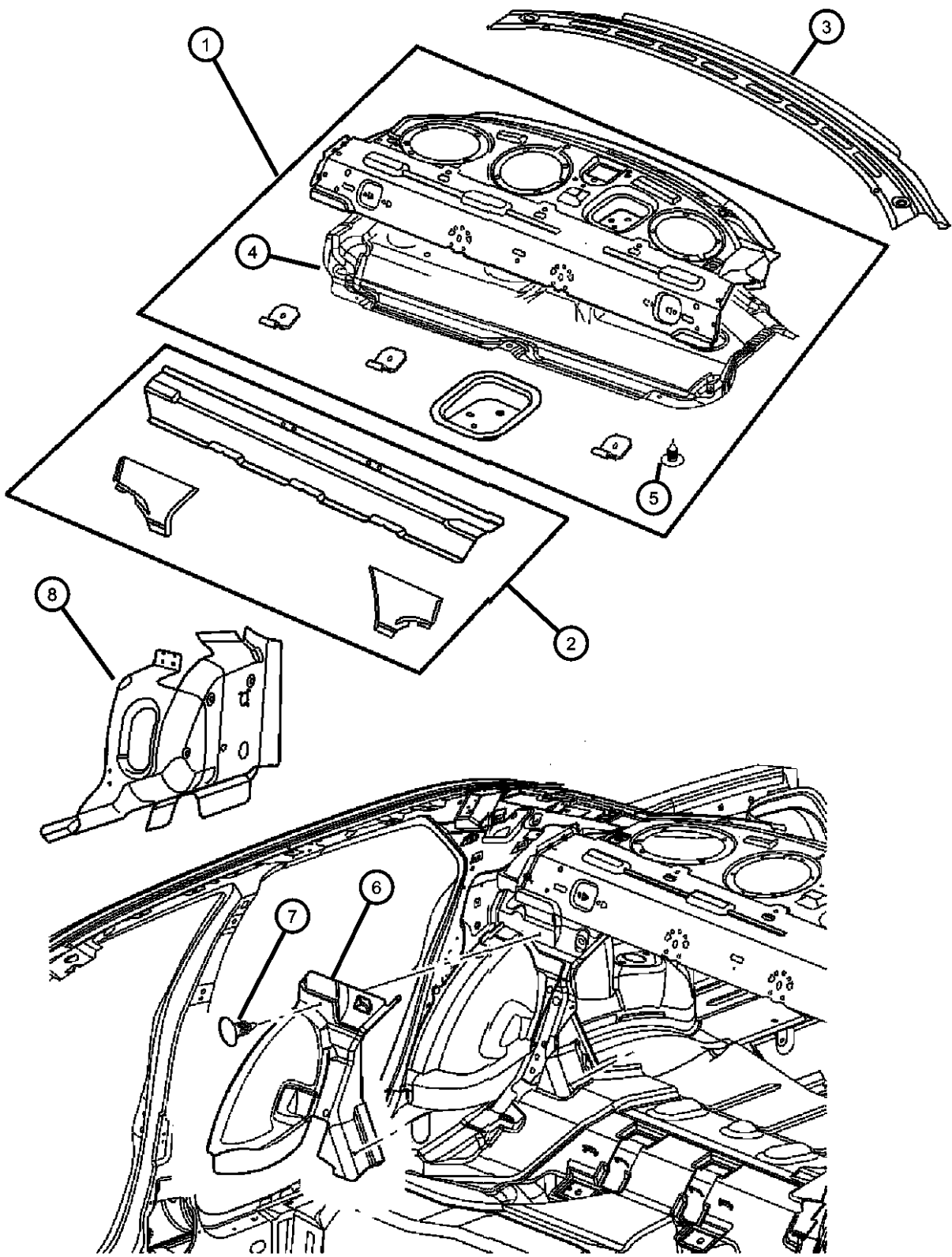
MAGNUM/300 (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Rear Shelf Panel  
Figure SLX-1410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065257AD	1	C, F		48				PANEL, Shelf
2	05065414AC	1	C, F		48				REINFORCEMENT, Shelf Panel
3	04780920AC	1	C, F		48				REINFORCEMENT, Shelf Panel
4	04628954AB	1	C, F		48				SILENCER, Panel Inner
5	06505411AA	6	C, F		48				PIN, Push
6									SILENCER, Rear Shelf
	04628978AD	1	C, F		48				Right
	04628979AD	1	C, F		48				Left
7	06505411AA	6	C, F		48				PIN, Push
8									SHELF, Rear Seat Back Attach
	05065140AE	1			49				Upper Right
	05065141AE	1			49				Left

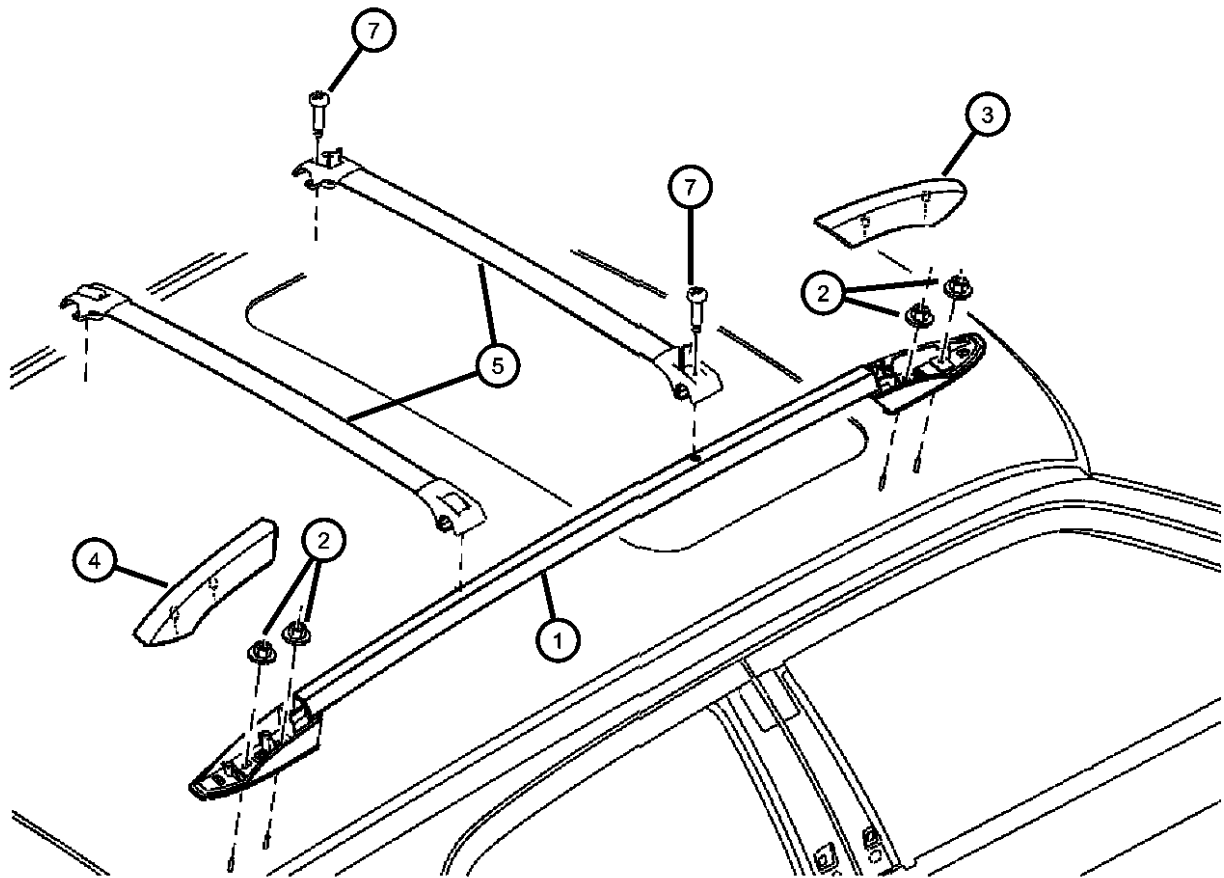
MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX



Luggage Rack  
Figure SLX-1610



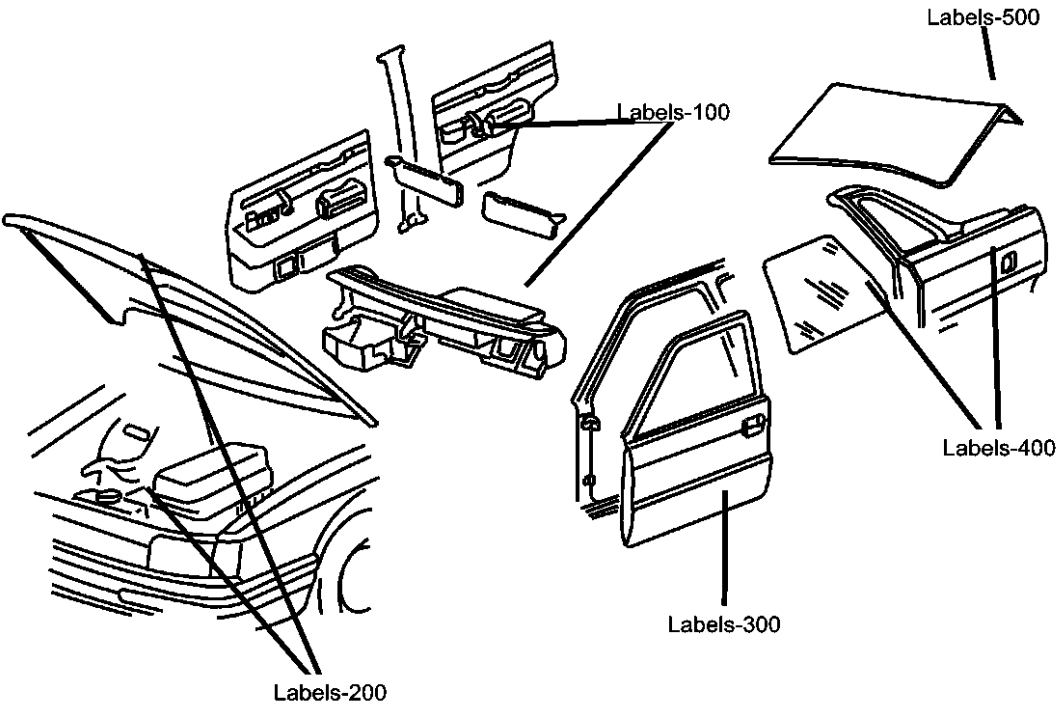
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RAIL, Luggage Rack Side
	04805992AC	1			49				Black Finish, Right
	04805993AC	1			49				Black Finish, Left
	04806288AB	1			49				Silver Finish, Right
	04806289AB	1			49				Silver Finish, Left
2	06102238AA	8			49				NUT, M6x1
3									COVER, Front Side Rail, Front
	05136836AA	1	D		49				Right
	05136837AA	1	D		49				Left
4									COVER, Rear Side Rail, Rear
	05136838AA	1	D		49				Right
	05136839AA	1	D		49				Left
5	04806072AA	2			49				RAIL, LUGG RACK CROSS
-6	05136844AA	2	D		49				LEVER, Crossrail
7	06505460AA	2			49				SCREW, Pan Head, M6 x 1.00 x 25.00

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

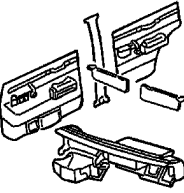


# Group - LBLS

## Labels All Vehicle Locations



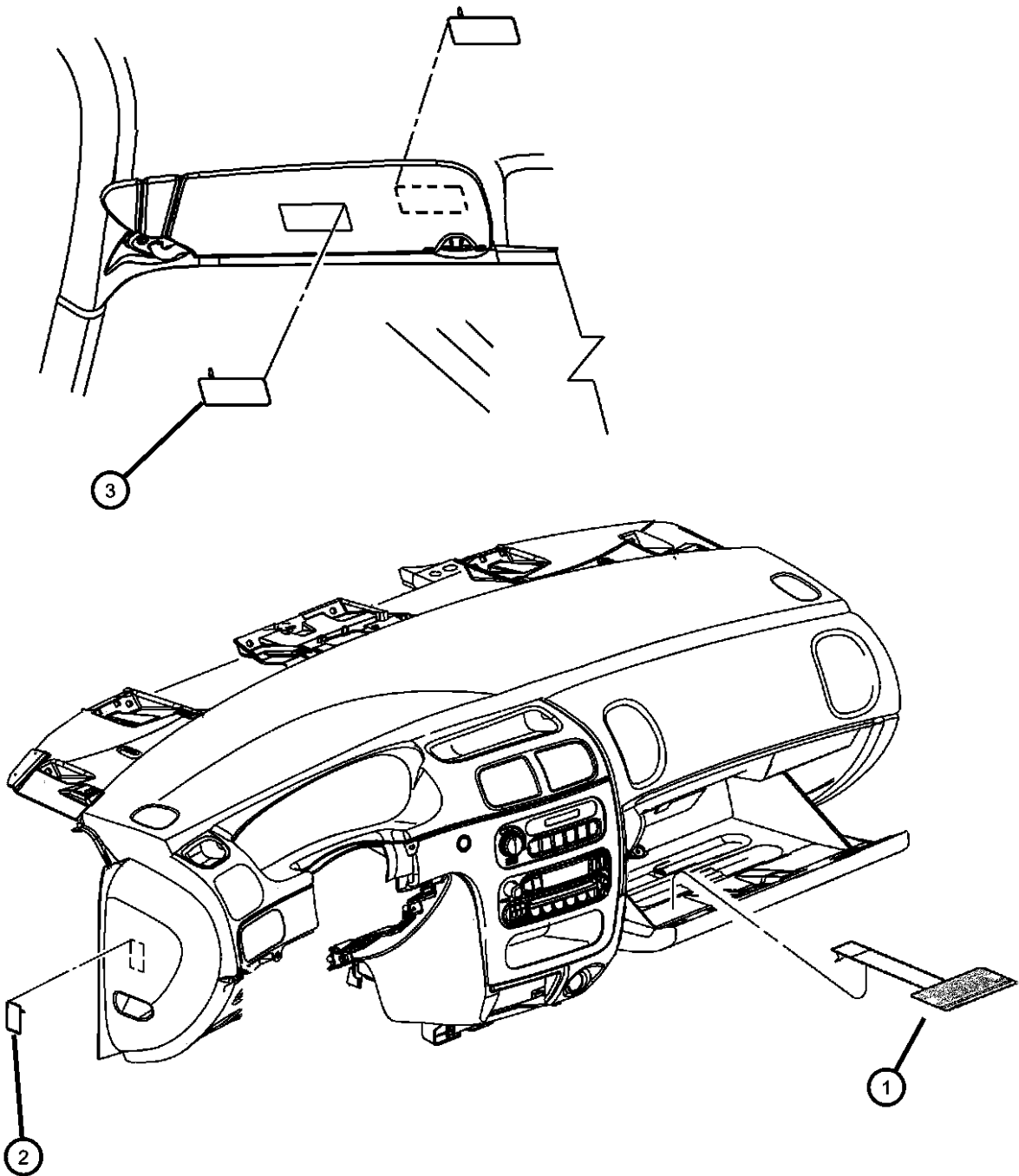
## Group - LBLS Labels All Vehicle Locations

Illustration Title	Group-Fig. No.
<b>Interior</b> Instrument Panel and Visors .....	Fig. LBLS - 105
<b>Under Hood</b> Engine Compartment .....	Fig. LBLS - 205
<b>Doors</b> Doors and Pillars .....	Fig. LBLS - 305
Trunk Area .....	Fig. LBLS - 310

<b>LBLS-100</b> Interior 	<b>LBLS-200</b> Under Hood 	<b>LBLS-300</b> Doors 	
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Instrument Panel and Visors  
Figure LBLS-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag
	05108001AB	1							Passenger Air Bag Deactivation
	05108002AB	1							Passenger Air Bag Deactivation Canada
2	04680556AA	1							DECAL, Seat Belt Safety, Child Rear Facing Warning
3									LABEL, Air Bag Warning
	05023548AA	2							
	05108000AA	2							French
-4	06035414	2							RIVET, Pop, VIN Code Plate attaching

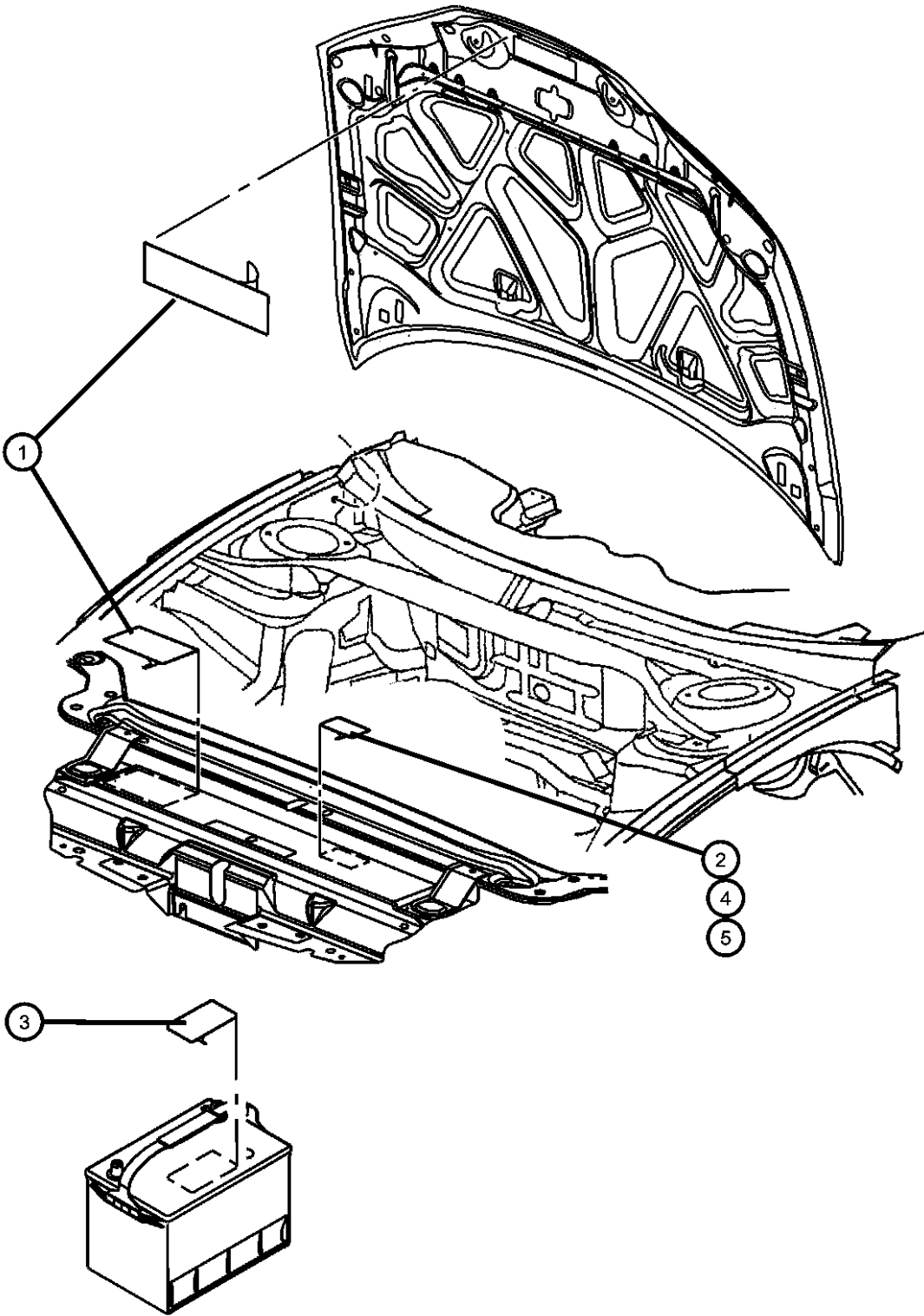


MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part

2005 LX

Engine Compartment  
Figure LBL5-205

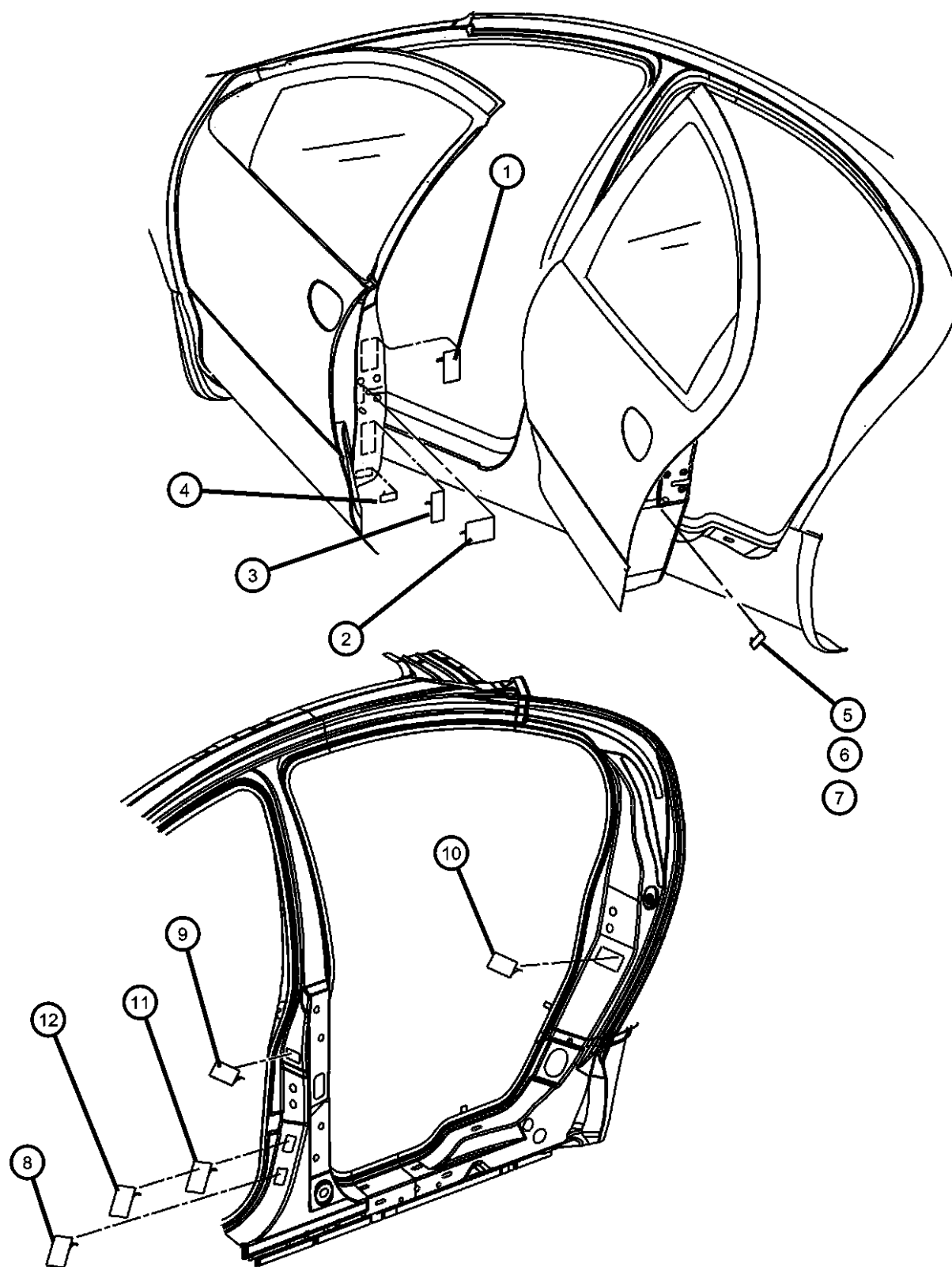


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578082AA	1				EG0			LABEL, Emission
	04578183AA	1				EE0			[NAS]
	04578186AA	1				EZ0			[NAS]
	04578305AA	1				EG0			[NA1]
	04578306AA	1				EZ0			[NA1]
	04726202AB	1				EZB			
	04578304AA	1				EE0			[NA1]
2	55056343AA	1							LABEL, Air Conditioning System
	55056347AA	1							[XLR]
3	04606793AA	1							LABEL, Battery
	04606799AA	1							[6EM]
	04606818AA	1							[ 6CS]
4	04596521AB	1							[XLB]
	04853239AC	1							LABEL, Fan Caution, A/C Spec & Belt Rtg.
5	05056223AA	1							Mexico
	55037666AA	1							LABEL, Warning
	55037667AA	1							[XEN,XLB]
	52128784AA	1							[XLR]
-6	04780736AB	1							Mexico

MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK (SPORT TOURER)	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
P = PREMIUM	E = DODGE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Automatic MB Transmission
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL	D = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	

AR = use ase required - = Non illustrated part

Doors and Pillars  
Figure LBL5-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780736AB	1							LABEL, Export, (NOT SERVICED)
2	04780736AB	1							LABEL, Quality Assurance, (NOT SERVICED)
3	04780736AB	1							LABEL, Tire Pressure, (NOT SERVICED)
4	04780736AB	1							LABEL, Manufactured for Export, (NOT SERVICED)
5	05056004AA	2							LABEL, Child Protection Lock, French
6	04898771AA	2							LABEL, Child Protection Lock, Mexico
7	05056072AA	2							LABEL, Child Protection Lock, English
8									LABEL, Air Bag Warning
	04664279AD	4							Canada
	04664280AD	4							
	04664294AB	4							[XLB]
9	05020533AA	1							LABEL, Mercury Warning
10									LABEL, Air Bag Warning
	04664279AD	4							Canada
	04664280AD	4							
11	04664280AD	4							LABEL, Vehicle Certification, (NOT SERVICED)
12	04040858	1							OVERLAY, Vehicle Certification

MAGNUM/300 (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	D = DODGE

BODY
49 = TALL HATCHBACK (SPORT TOURER)
48 = SEDAN TALL CAR

ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine
EZB = 5.7L Hemi Multi Displacement Engine

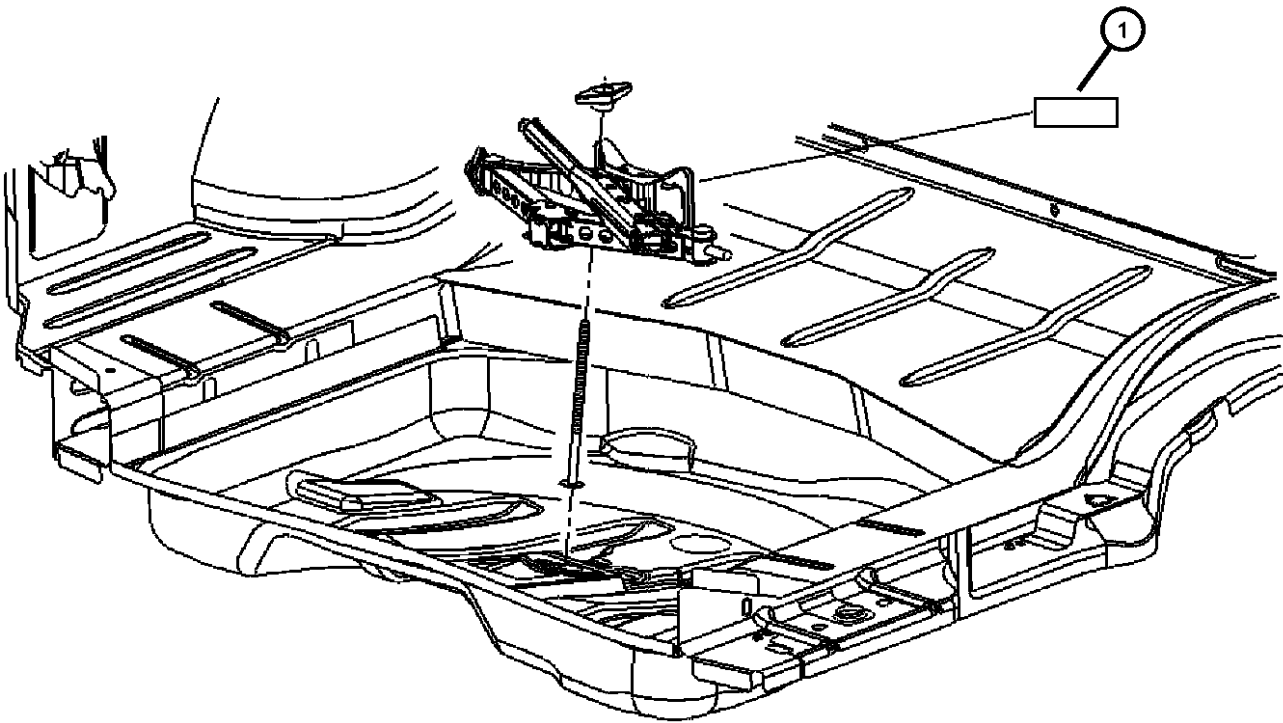
TRANSMISSION
DG6 = 4 SPD AUTO TRANS W/ELEC CONTR SYS 46REE
DGJ = 5-Speed Automatic MB Transmission

AR = use ase required - = Non illustrated part

2005 LX

Trunk Area  
Figure LBLS-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Jack Caution
	05271426AA	1							Mexico
	52110391AB	1							
	52110392AB	1							[XLR]
	52110400AB	1							[XLB]



MAGNUM/300 (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	49 = TALL HATCHBACK	EER = 2.7L V6 DOHC 24	DG6 = 4 SPD AUTO TRANS W/ELEC
P = PREMIUM	E = DODGE	(SPORT TOURER)	Valve MPI Engine	CONTR SYS 46REE
S = SPORT	F = EAGLE	48 = SEDAN TALL CAR	EGG = 3.5L High Output V6	DGJ = 5-Speed Automatic MB
X = SPECIAL	D = DODGE		24V MPI Engine	Transmission
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	
			EZB = 5.7L Hemi Multi	
			Displacement Engine	

AR = use ase required - = Non illustrated part