

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	2 = Manufactured by DaimlerChrysler Canda Inc.
2	Assembler	A = Chrysler D = Dodge
3	Vehicle Type	3 = Passenger Car
4	GVWR & Pass. Safety	E = Restraint System Active Driver & Passenger Air Bags Sales Code (CGW) Without Side Air Bags Sales Code (CGS) A = Restraint System Active Front & Side Air Bags (CGS) L = Restraint System Advanced Multistage Front Air Bags Sales Code (CG3) With Side Air Bags Sales Code (CGS) K = Restraint System Advanced Multistage Front Air Bags Sales Code (CG3) Without Side Air Bags Sales Code (CGS) H = Restraint System Air Bags Front Next Generation Multi Stage Sales Code (CG1) With Side Air Bags Sales Code (CGS) B = Restraint System Manual/Active Uni-belt (CGA) D = Restraint System w/o Air Bags (CGJ)
5	Vehicle Line	A = 300 / 300C / SRT-8 (RWD) (LHD) U.S., Canada, Mexico K = 300 (AWD)/300C (AWD) (LHD) U.S., Canada A = Charger (RWD) (LHD) U.S., Canada, Mexico, BUX K = Charger (AWD) (LHD) U.S., Canada V = Magnum (RWD) Z = Magnum (AWD)
6	Series	3 = 300 Limited F-M-48 U.S., Canada 3 = 300 Limited C-M-48 U.S., Canada, Mexico 4 = 300 C-H-48 U.S., Canada 5 = 300 Touring C-P-48 U.S.,Canada, 5 = 300 Touring F-P- 48 U.S., Canada 6 = 300C C-S-48 U.S., Canada, Mexico, BUX 6 = 300C F-S-48 U.S., Canada 7 = SRT8 C-X-48 U.S., Canada, Mexico, BUX 3 = Charger SXT D-M-48 U.S., Canada, Mexico,BUX 3 = Charger SXT E-M-48 U.S., Canada 4 = Charger D-H-48 U.S., Canada, Mexico, BUX 4 = Charger E-H-48 U.S., Canada 5 = Charger R/T D-P-48 U.S., Canada, Mexico, BUX 5 = Charger R/T E-P-48 U.S., Canada 7 = Charger SRT8 D-X-48 U.S., Canada, Mexico 4 = Magnum (U.S., Canada)(RWD) 4 = Magnum SXT (U.S., Canada)(AWD) 5 = Magnum R/T (U.S., Canada)(RWD/AWD) 7 = Magnum SRT- 8 (U.S., Canada, Mexico)(RWD)
7	Body Style	3 = 4DR Sedan Tall Body Style- 48 7 = Magnum / Compass (Body Style 49)
8	Engine	R = 2.7L V6 CYL 24V DOHC Gasoline MPI (EER) G = 3.5L V6 CYL 24V High Output Gasoline MPI (EGG) H = 5.7L V8 CYL HEMI Multiple Displacement Gasoline (EZB) M = 3.5L V6 CYL 24V DOHC High Output Gasoline MPI (EGF)
9	Check Digit	0 = Check Digit
10	Model Year	8 = 2008 Model Year

Group - 1

MoPar Accessories

Group - 1 MoPar Accessories

Illustration Title

Group-Fig. No.

Audio and Electronics

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Carriers and Cargo Hauling

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Driver Convenience

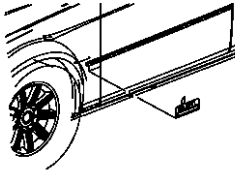
Hands Free Kit - Cellular Phone-Low Speed.....	Fig. 1 - 312
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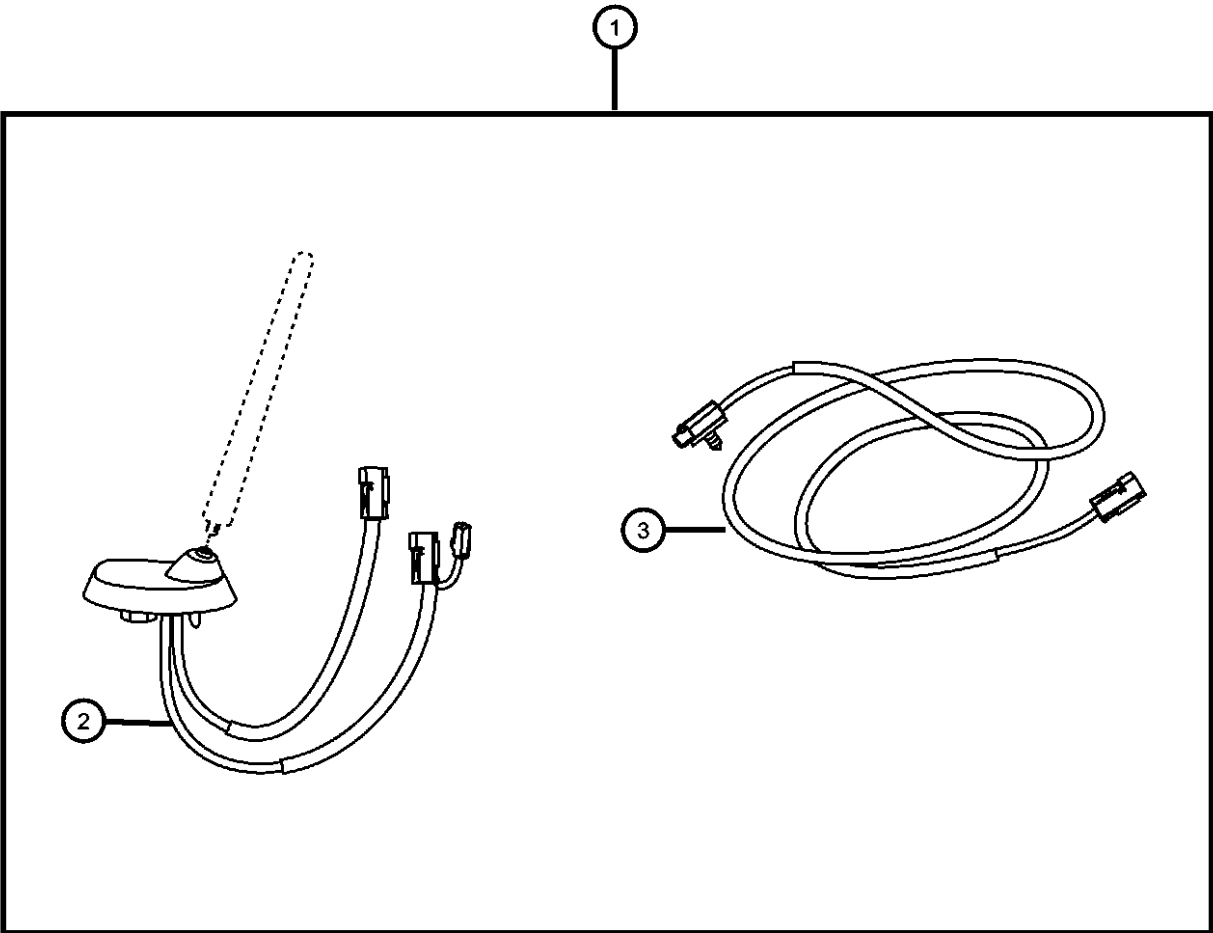
Fog Lights and Electrical

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Light Kit - Fog.....	Fig. 1 - 605

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Install Kit - Satellite Receiver
Figure 1-114

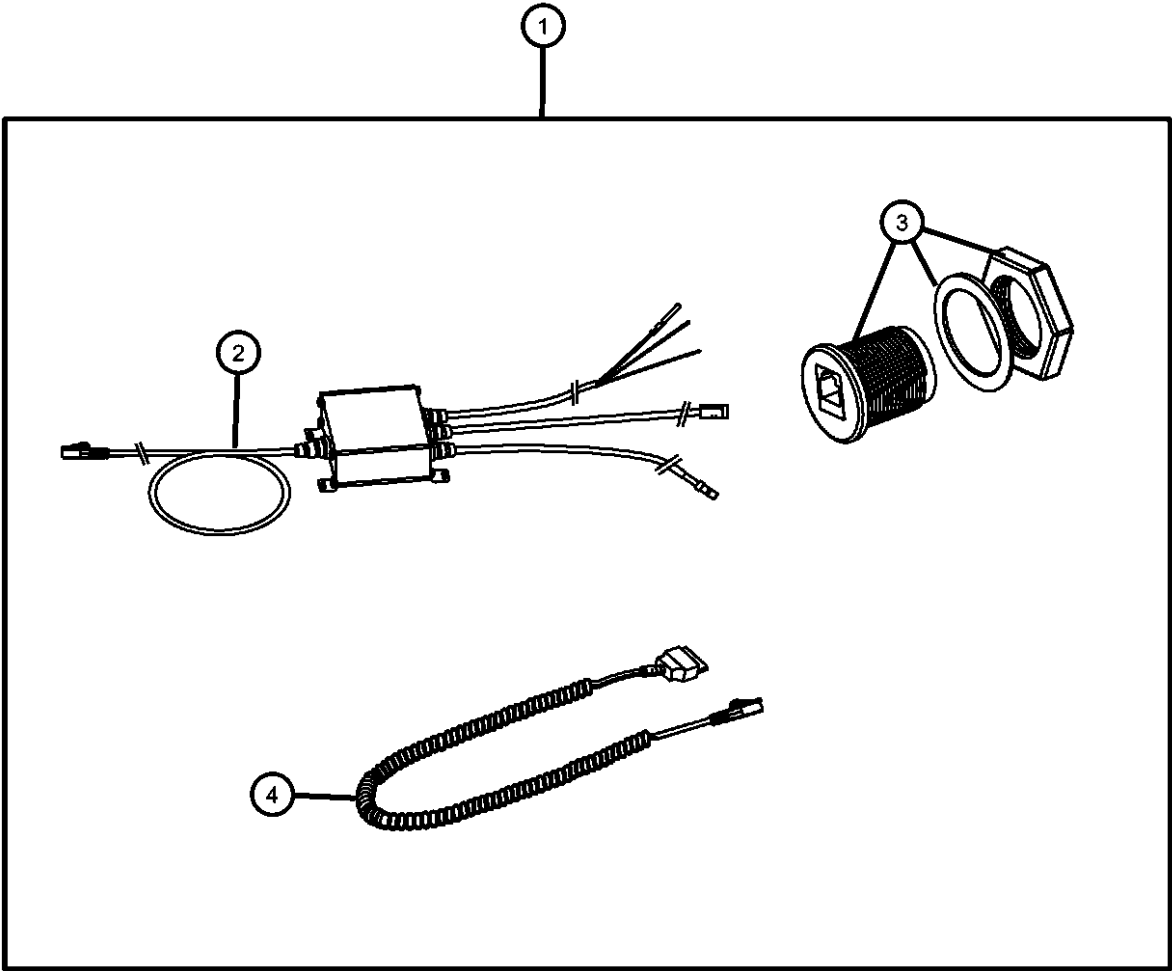
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82210905AC	1							INSTALL KIT, Satelite Receiver
2	05064164AB	1	C, D, E, F		48				BASE, Antenna
		1	D, E		49				
3	68023815AA	1							HARNESS, Wiring



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

IPod
Figure 1-122

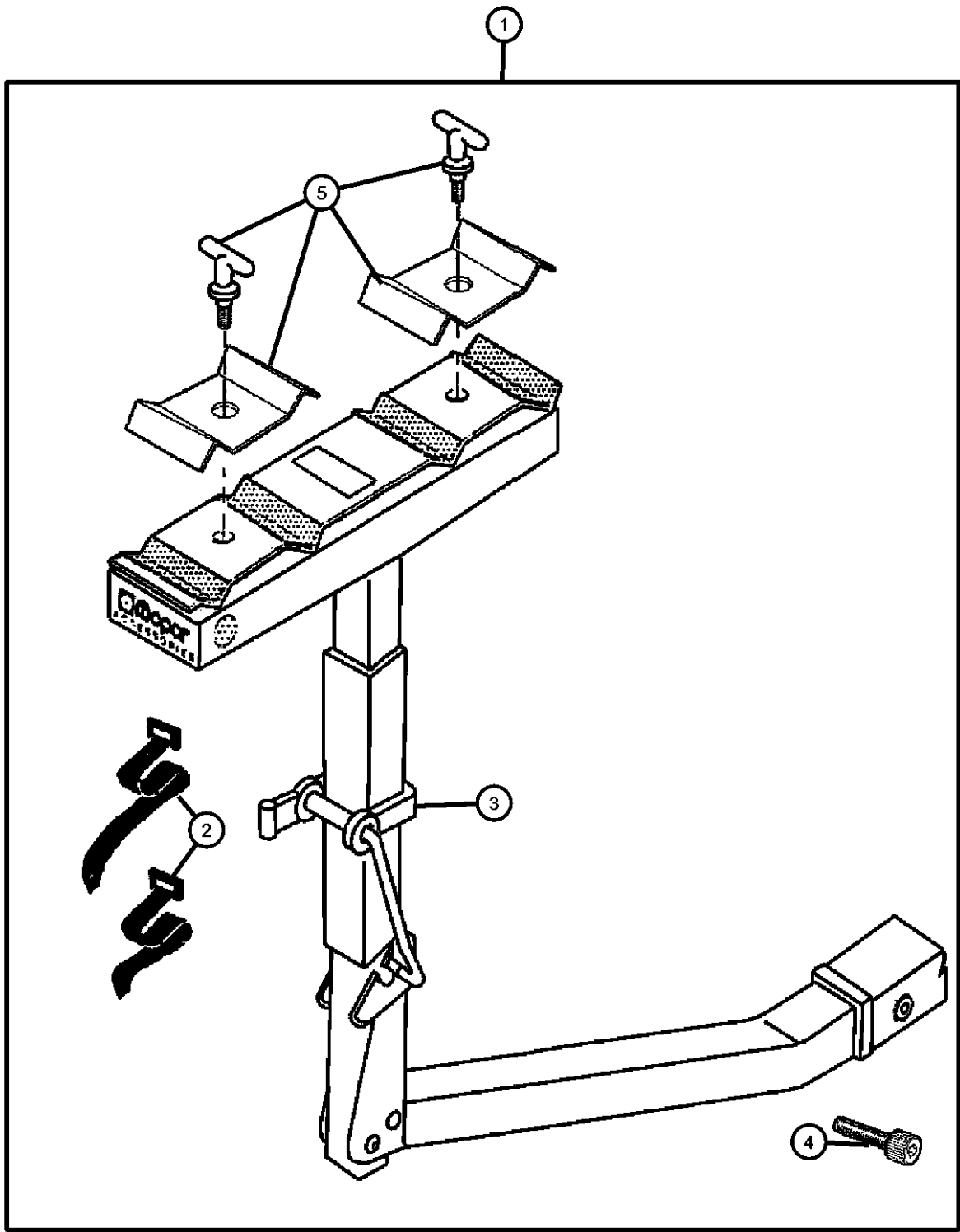
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82210848AB	1							MODULE KIT, IPOD Interface
2	82210848AB	1							MODULE, (NOT SERVICED)
3	68024675AA	1							HARDWARE
4	68001396AA	1							HARNESS, Jumper



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Carrier Kit - Bike Hitch Mount
Figure 1-204



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARRIER KIT, Bike
	82204328	1							Four Bike
	82204453	1							Two Bike
2	04762880	1							STRAP KIT, Velcro
3	05016775AA	1							STRAP KIT, Bike Carrier Latch, Contains: 2-Rubber Straps
4	05016776AA	1							BOLT KIT, Security, Contains: Bolt, Wrench, Washer & Nut
5	05018825AA	1							HARDWARE KIT, Bike Carrier, Contains: T-Handle,Lock Strap,Top Clamp & Washer

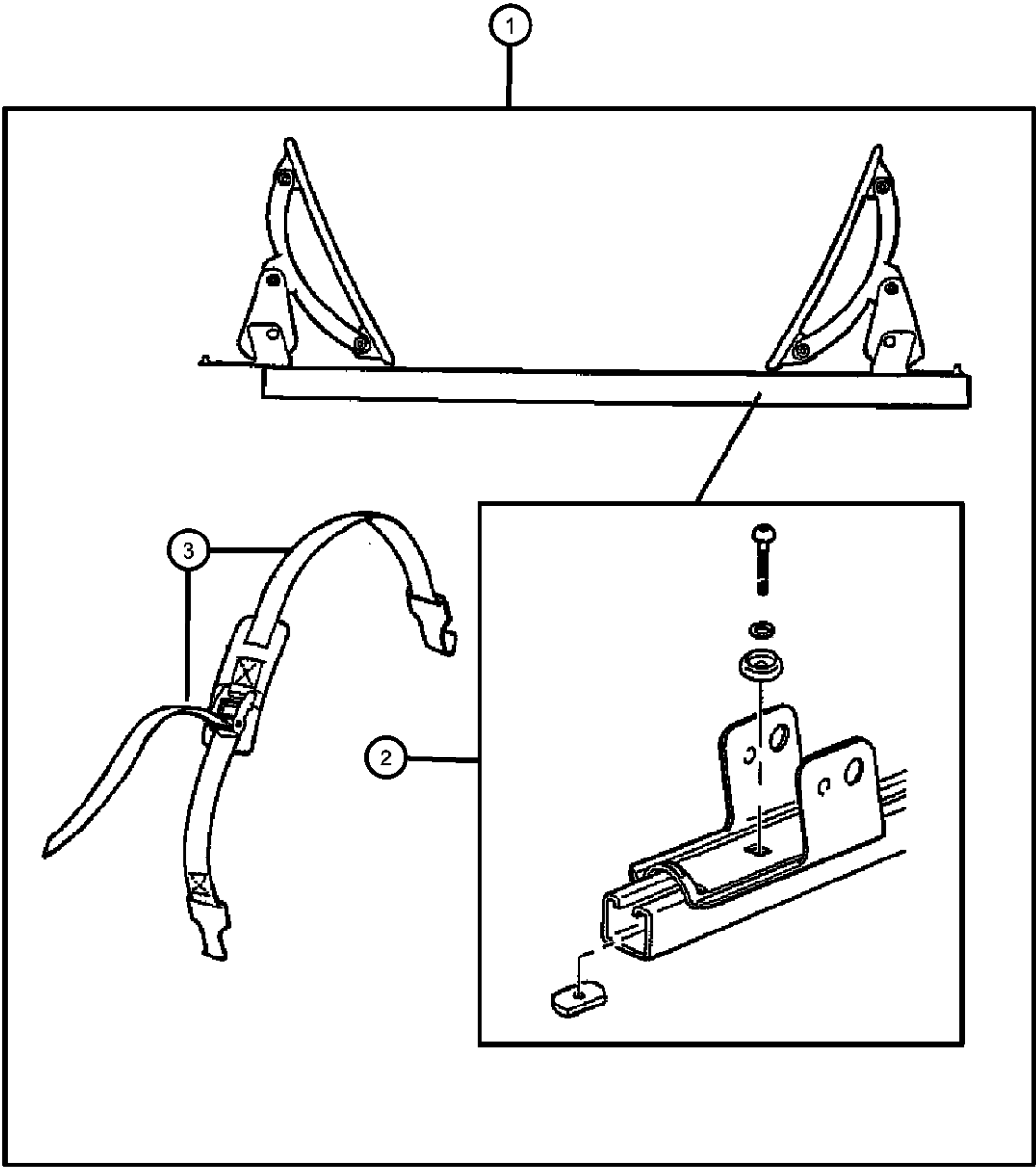
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Carrier Kit - Water Sports
Figure 1-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82205416	1							CARRIER KIT, Water Sports
2	05016389AA	1							HARDWARE KIT, Accessory, Contains: 4-25MM Button Head Screws, 4-Lock Washers, 4-Dome Washer, 4- Rubber Washers & 4-T-Nuts
3	05166194AA	1							STRAP, Cargo Tie Down



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

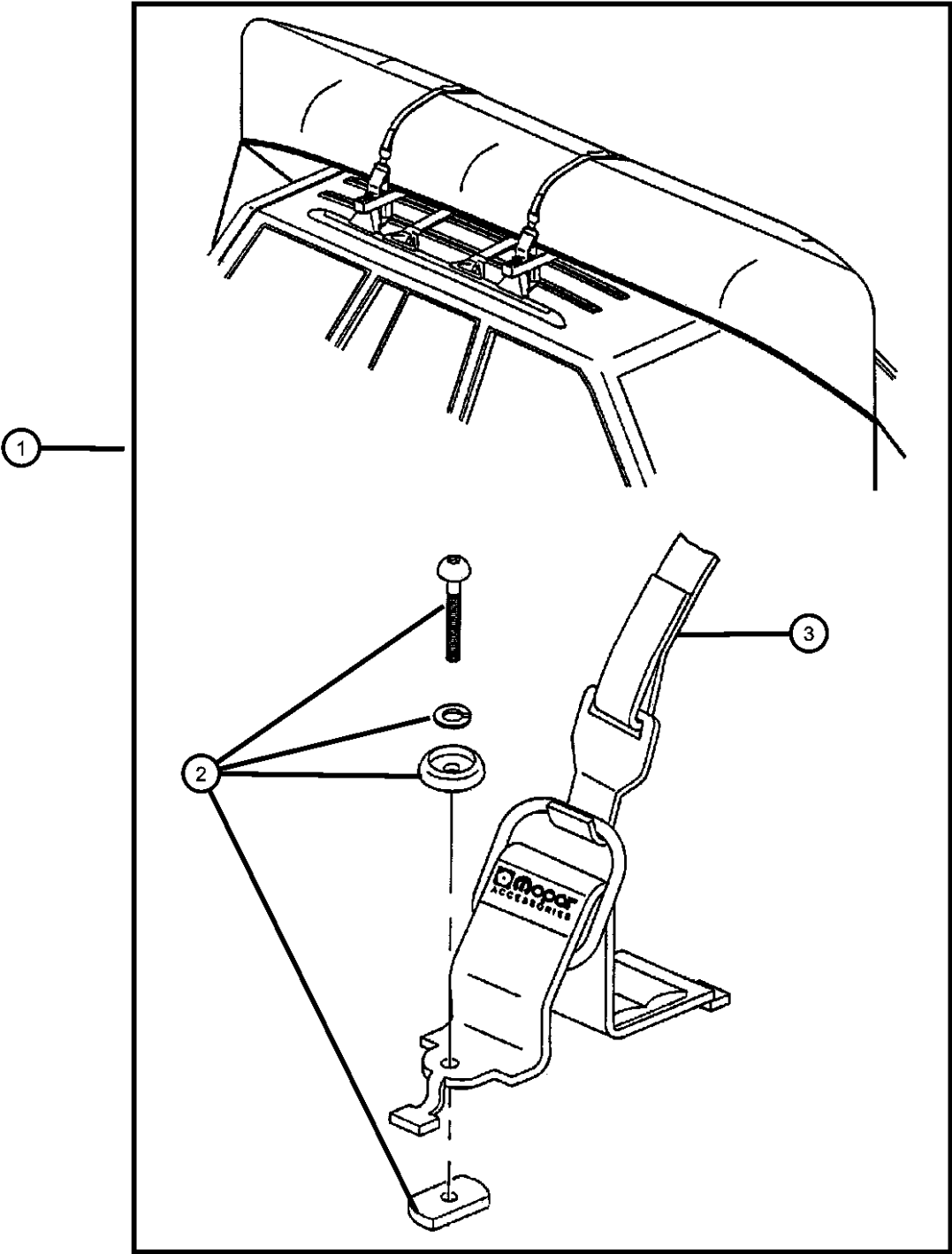
Carrier Kit - Canoe
Figure 1-212

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	05166194AA	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/CHARGER (LX)

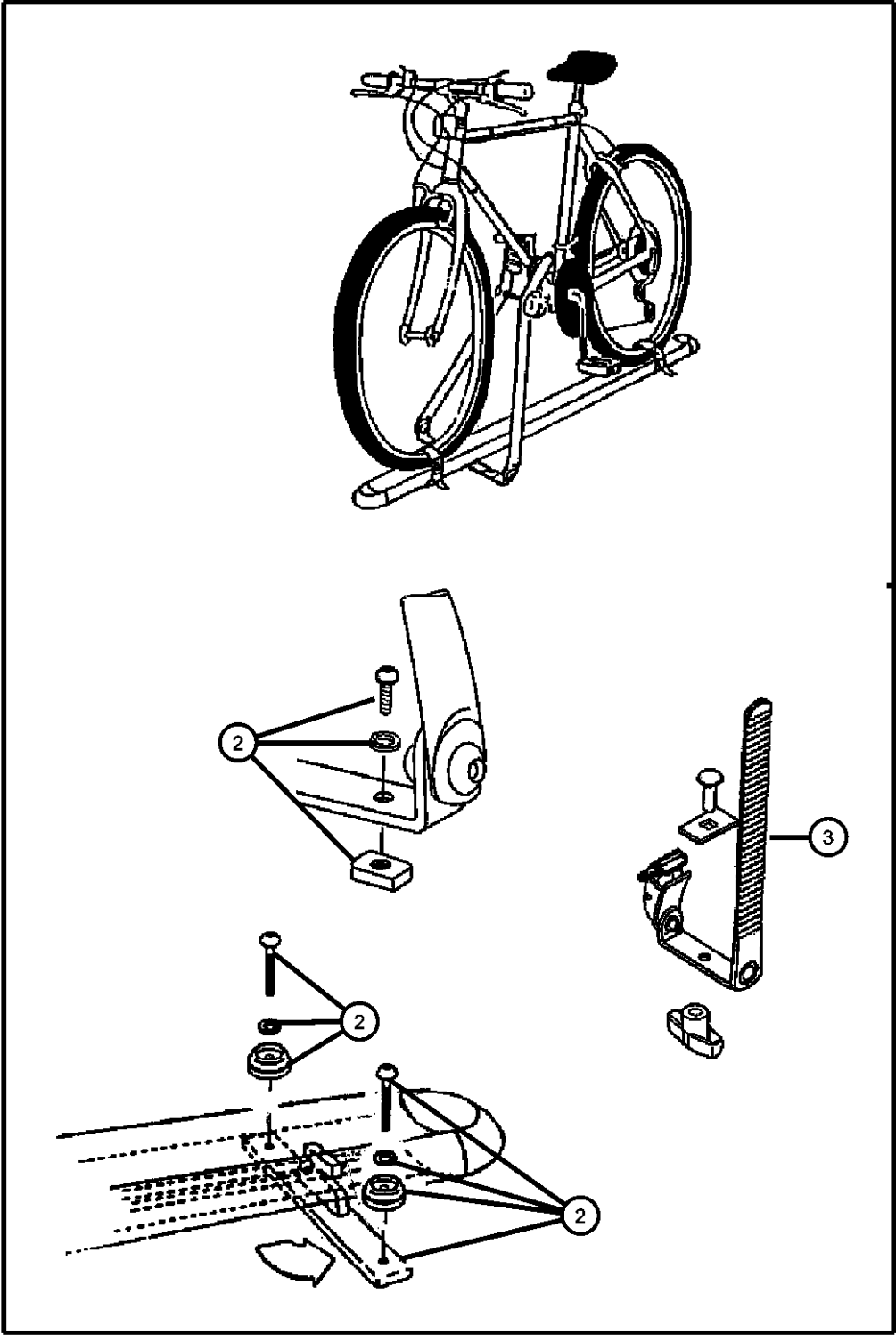
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Carrier Kit -Bike-Fork Mount
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 T-Slot Bar,4-Button Head Screws,2-Lockwashers,4-Round Dome Washers
3	05114532AA	1							STRAP, Cargo Tie Down

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

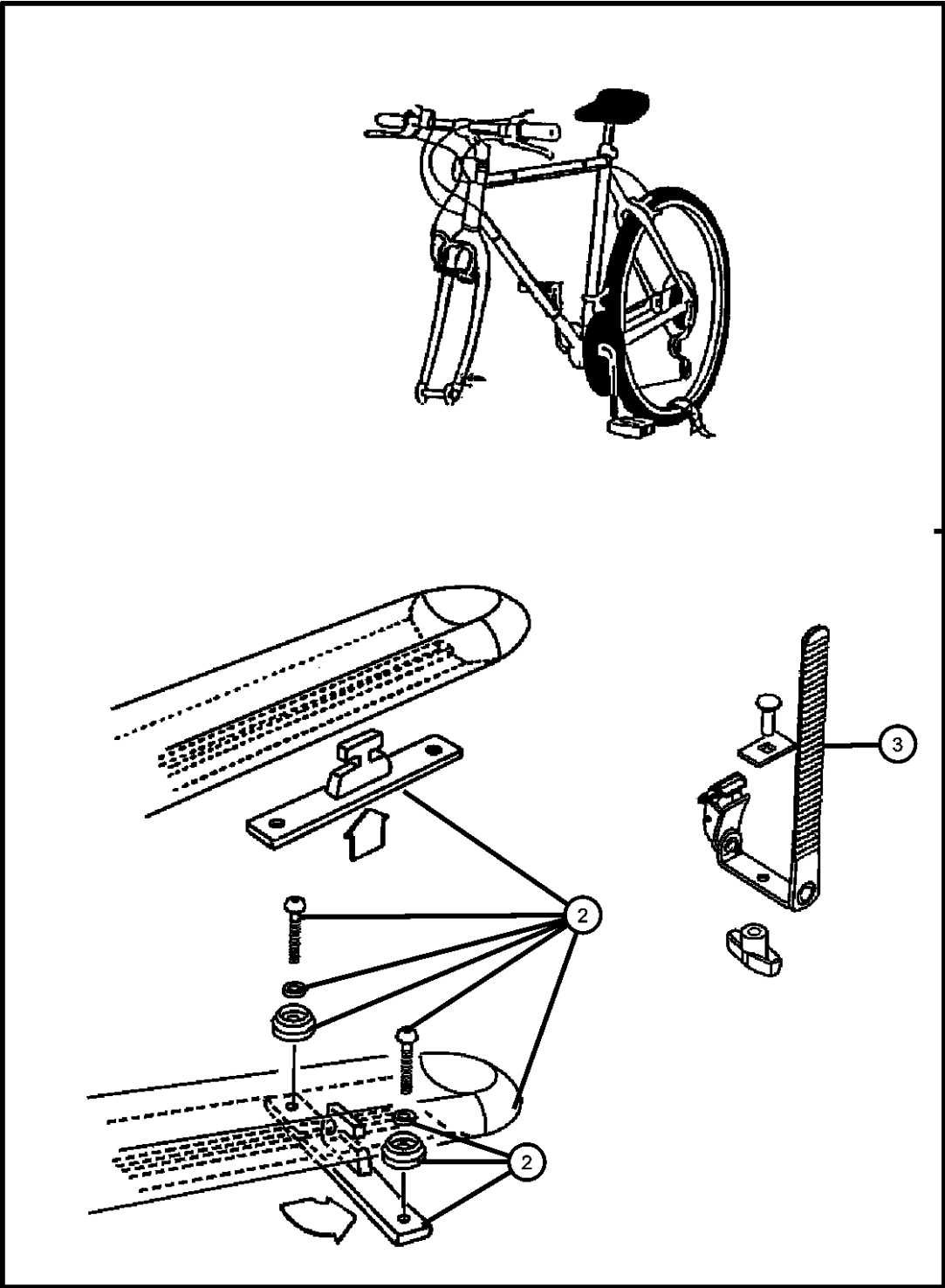
AR = use ase required - = Non illustrated part

Carrier Kit -Bike-Upright Mount
Figure 1-216

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,2-Rear T-Slot Bar,4-Button Head Screws,2-Lockwashers,4-Round Dome Washers
3	05114532AA	1							STRAP, Cargo Tie Down



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

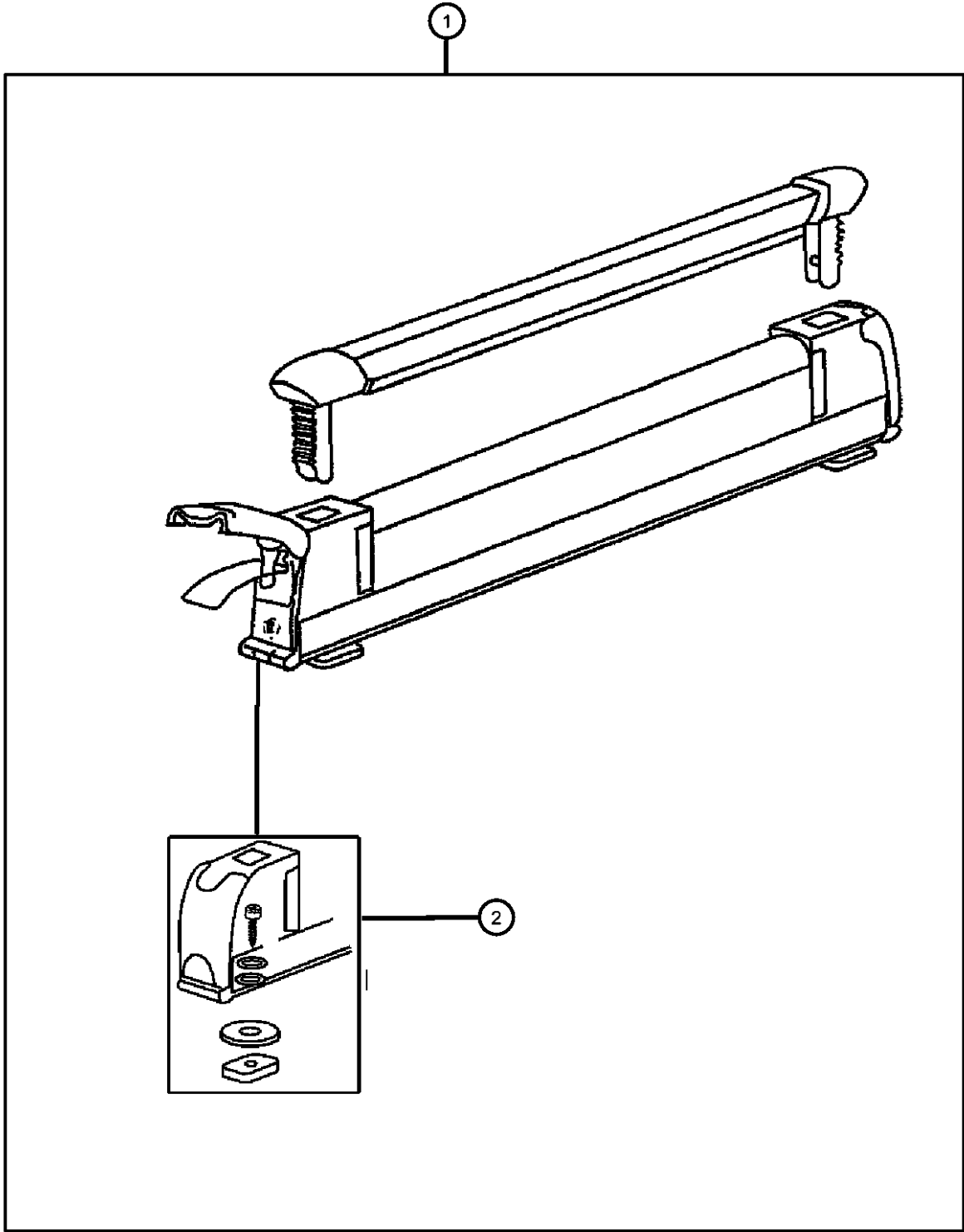
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Carrier Kit - Ski
Figure 1-220



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

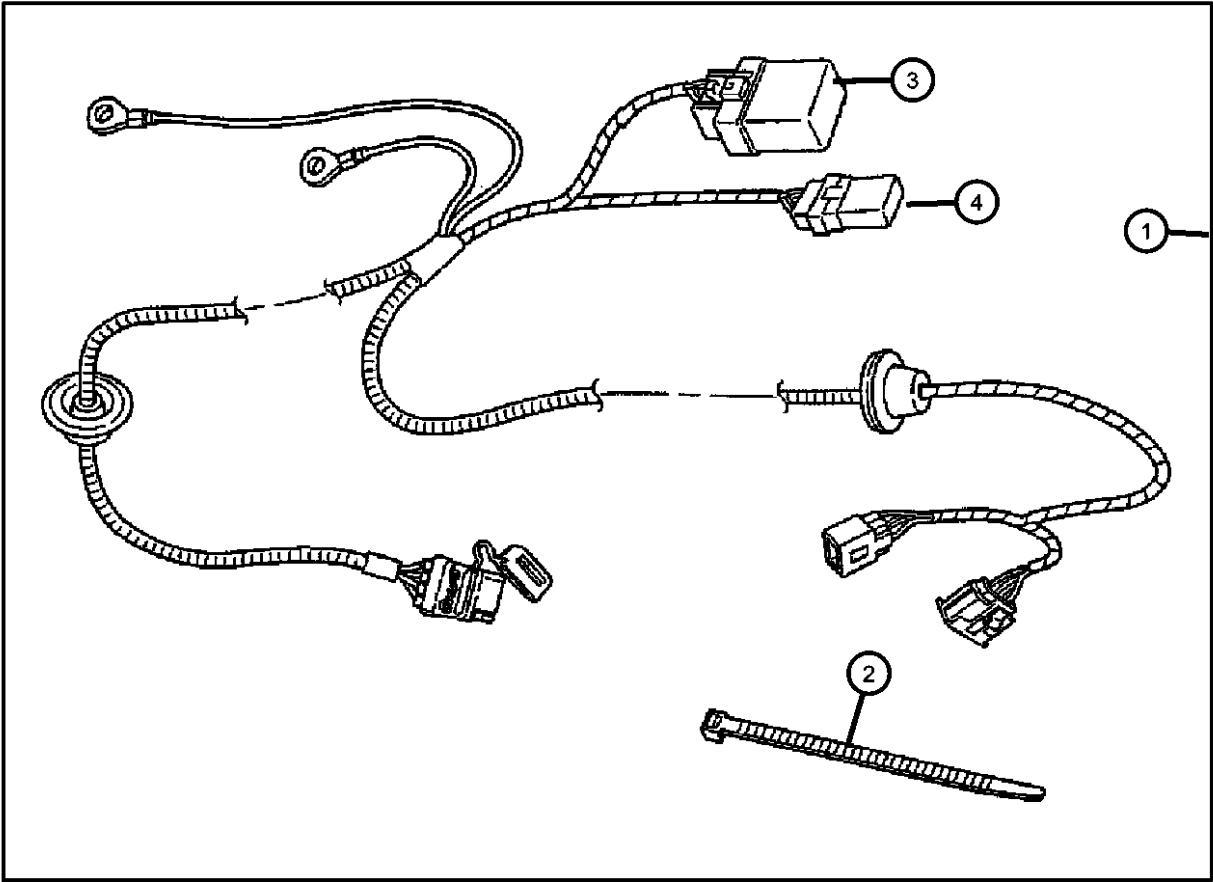
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Wiring Kit - Trailer Tow
Figure 1-242

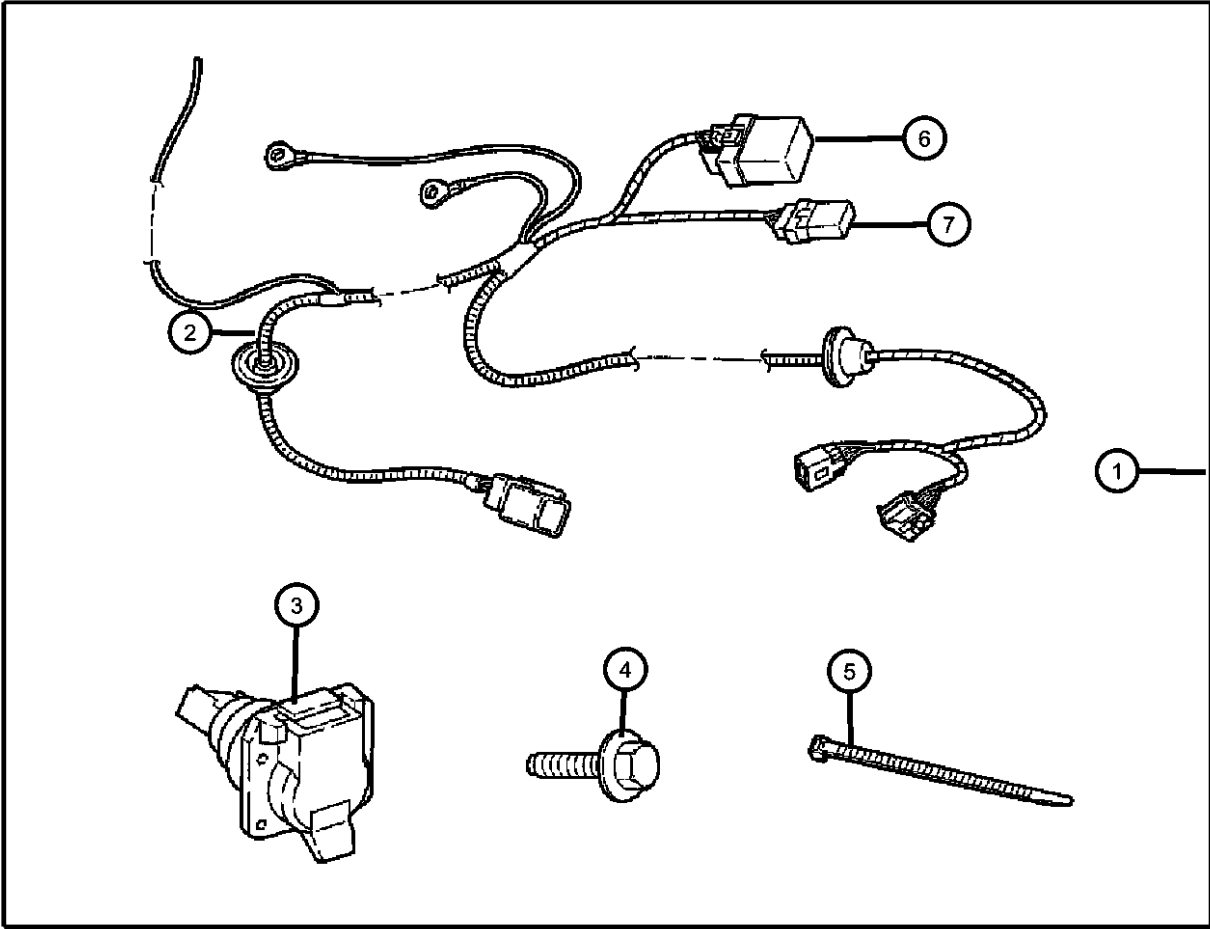
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING KIT, Trailer Tow - 4 Way
	82209472	1			48				
	82209473	1			49				
2	04641780	1							STRAP, Tie
3	04672295	1	D		49				MODULE, Lighting Control
4	56007078	1			49				RELAY



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Wiring Kit - Trailer Tow
Figure 1-243

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING KIT, Trailer Tow - 7 Way
	82208925	1			48				
	82208926	1			49				
2	82208926	1							WIRING, Trailer Tow - 7 Way, (NOT SERVICED)
3	56038366AB	1	D		49				CONNECTOR, 7 Way
4	00154633	1	D		49				SCREW, .164-18x.625
5	04641780	1							STRAP, Tie
6	04672295	1	D		49				MODULE, Lighting Control
7	56007078	1			49				RELAY



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

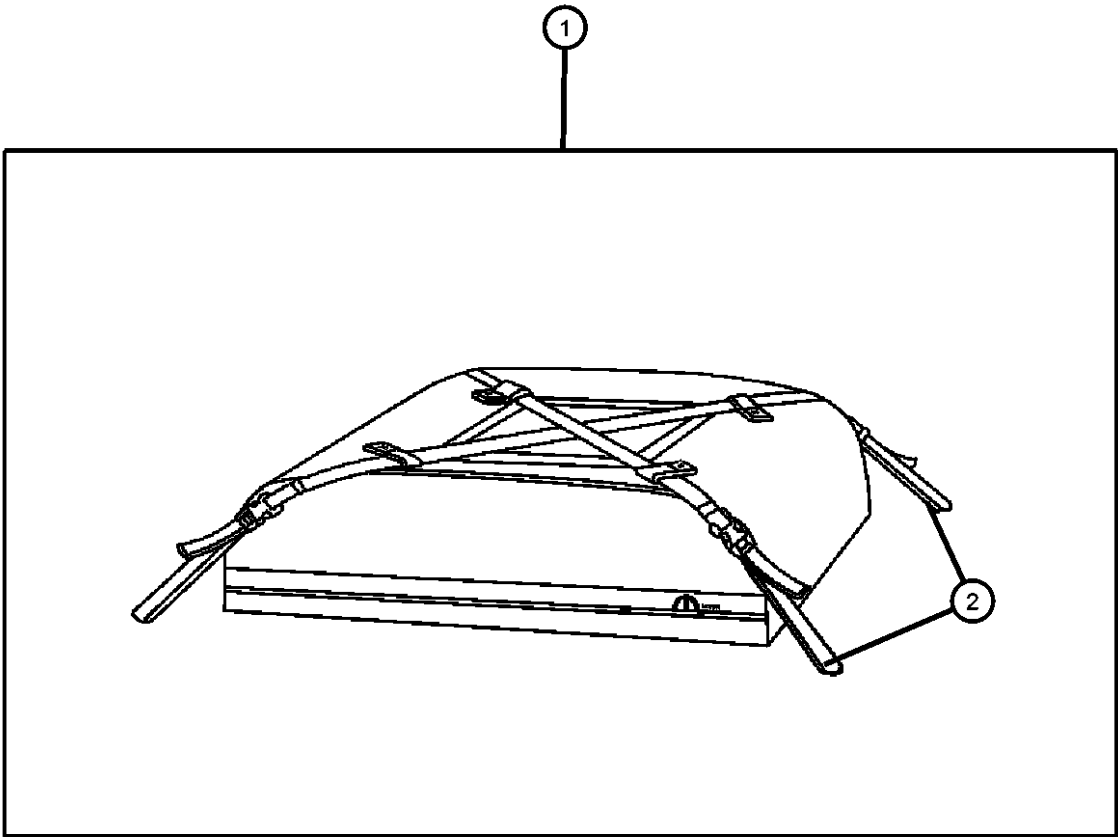
AR = use ase required - = Non illustrated part

Carrier Kit -Luggage-Soft
Figure 1-252

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

1	82207198	1							CARRIER KIT, Luggage, Use with Roof Rack
2	05066332AA	1							STRAP KIT, Luggage Carrier



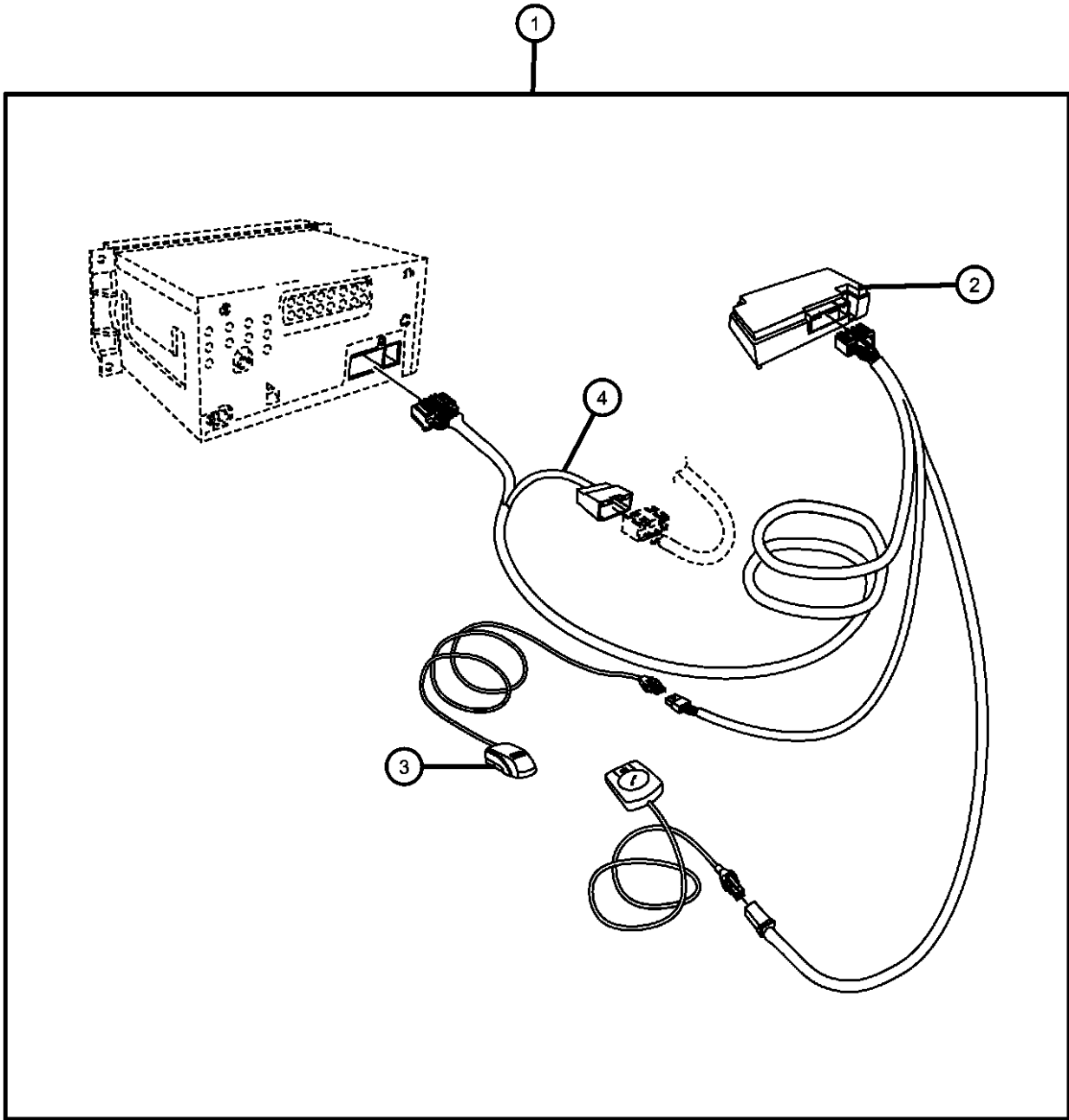
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

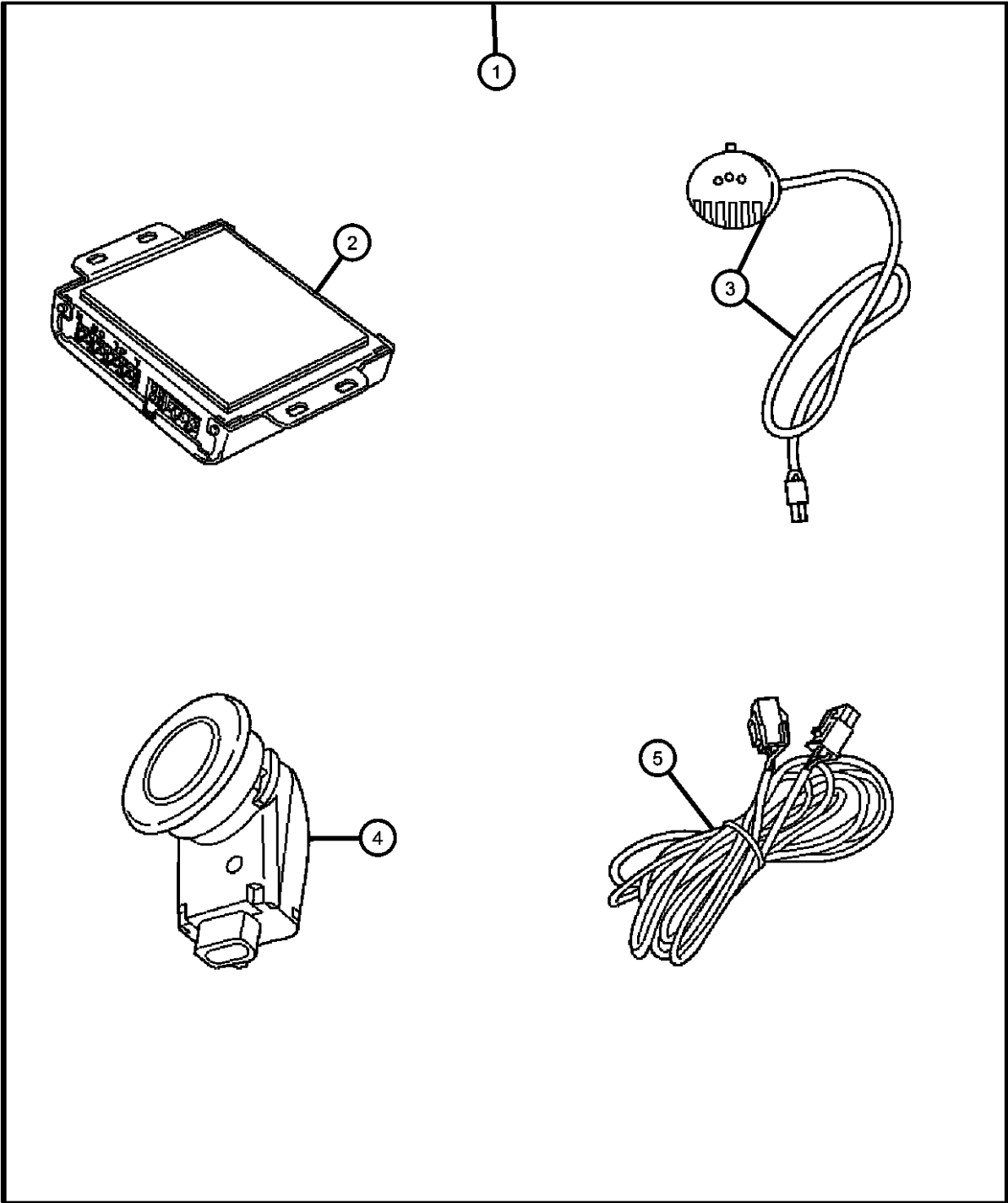
Hands Free Kit - Cellular Phone-Low Speed
Figure 1-312

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82211005	1							HANDS FREE KIT, Cellular Phone
2	05064448AD	1							MODULE, Telematics
3	68002646AA	1							MICROPHONE, Audio
4	68002648AA	1							HARNESS



MAGNUM/300/CHARGER (LX)				
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M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Sensor Kit - Park/Distance
Figure 1-320

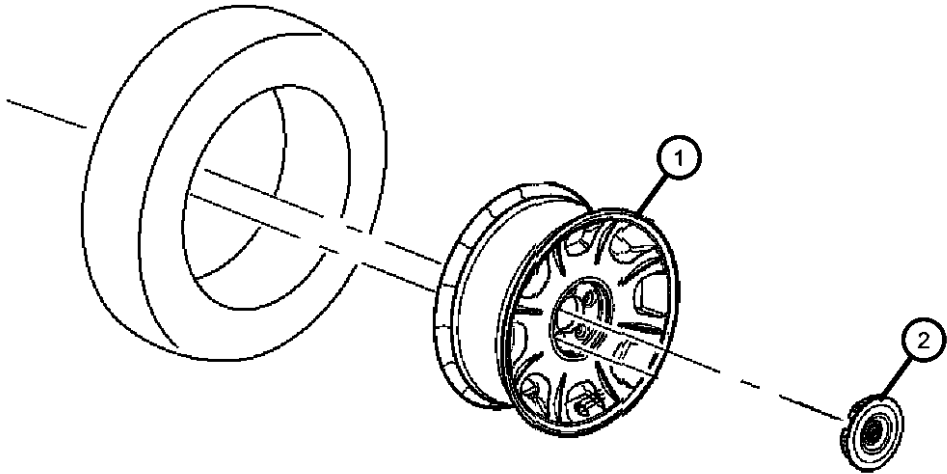


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82208246AD	1							SENSOR KIT, Park Distance
2	05137541AA	1							MODULE, Parking Assist
3	05137539AA	1							DISPLAY, Parking Assist
4	05137536AA	1							SENSOR
5	05137540AA	1							WIRING, Distance Sensor

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Wheel Kit
Figure 1-448

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WHEEL KIT, Cast Aluminum
	82209475AB	1	D						17x7 Inch Chrome
	82209730	1	C		48				17x7 J Chrome with Chrysler Center Cap
	82209741	1	D						18x7.5 Inch Chrome
	82209756	1	C		48				18x7.5J Chrome
	82209999AB	1	D		48				18x7.5x24 Black & Bright
2									CAP, Wheel Center
	04895899AB	1	C		48				
	04895900AA	1	D		49				



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Heater Kit - Engine Block
Figure 1-602

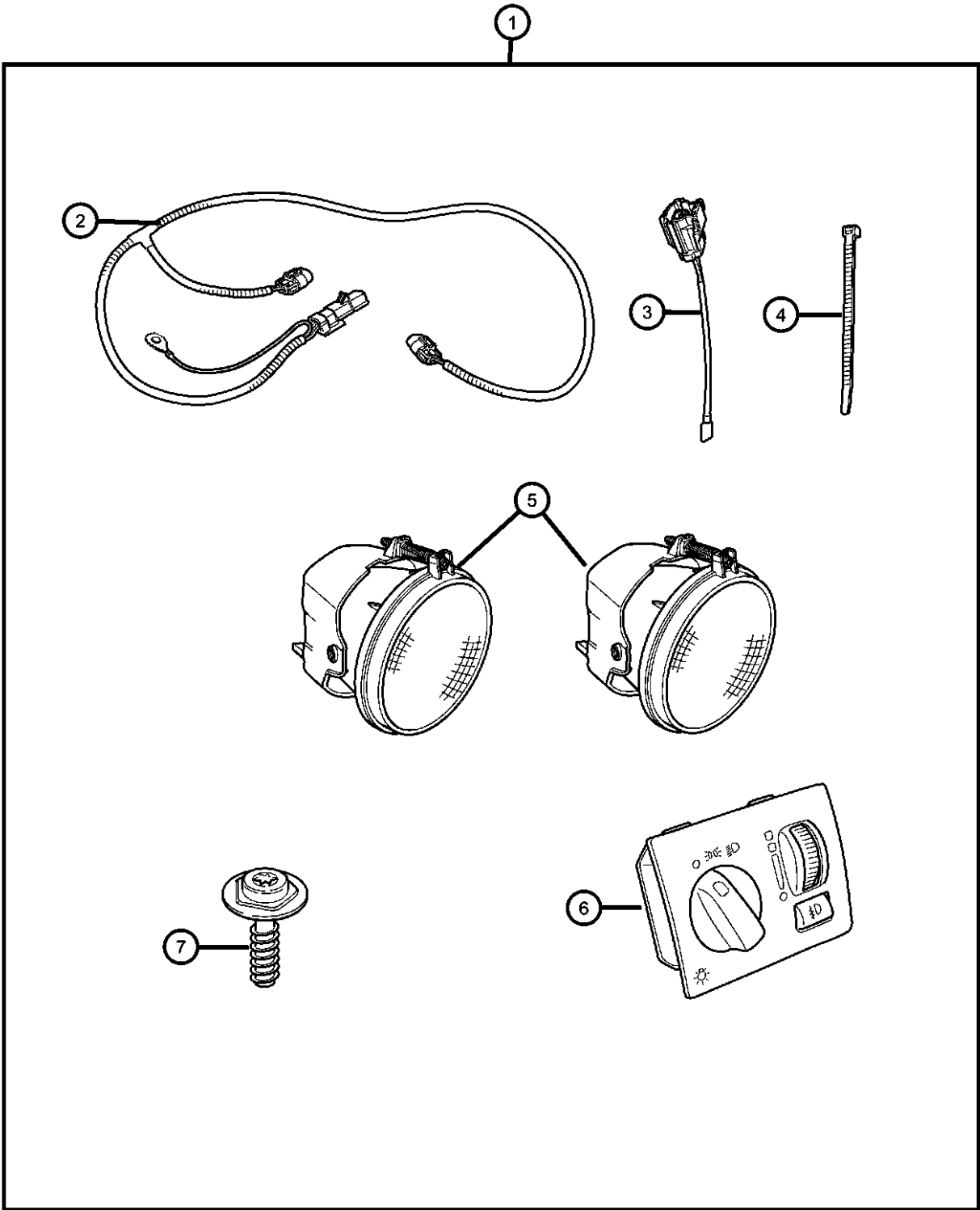
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82209749AB	1							HEATER KIT, Engine Block
2	04608793AB	1	C, D, E, F		48				CORD, Engine Block Heater
		1	D, E		49				
3	04641780	1							STRAP, Tie
4	06102001	1							BOLT AND WASHER, M6x12
5	04609325AB	1							HEATER, Engine Block
6	82208937	1							HEATER PACKAGE, Engine Block
7	04641780	1							STRAP, Tie
8	06102001	1							BOLT AND WASHER, M6x12
9	56044359AA	1							HEATER, Engine Block
10	04608805AC	1							CORD, Engine Block Heater

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Light Kit - Fog
Figure 1-604



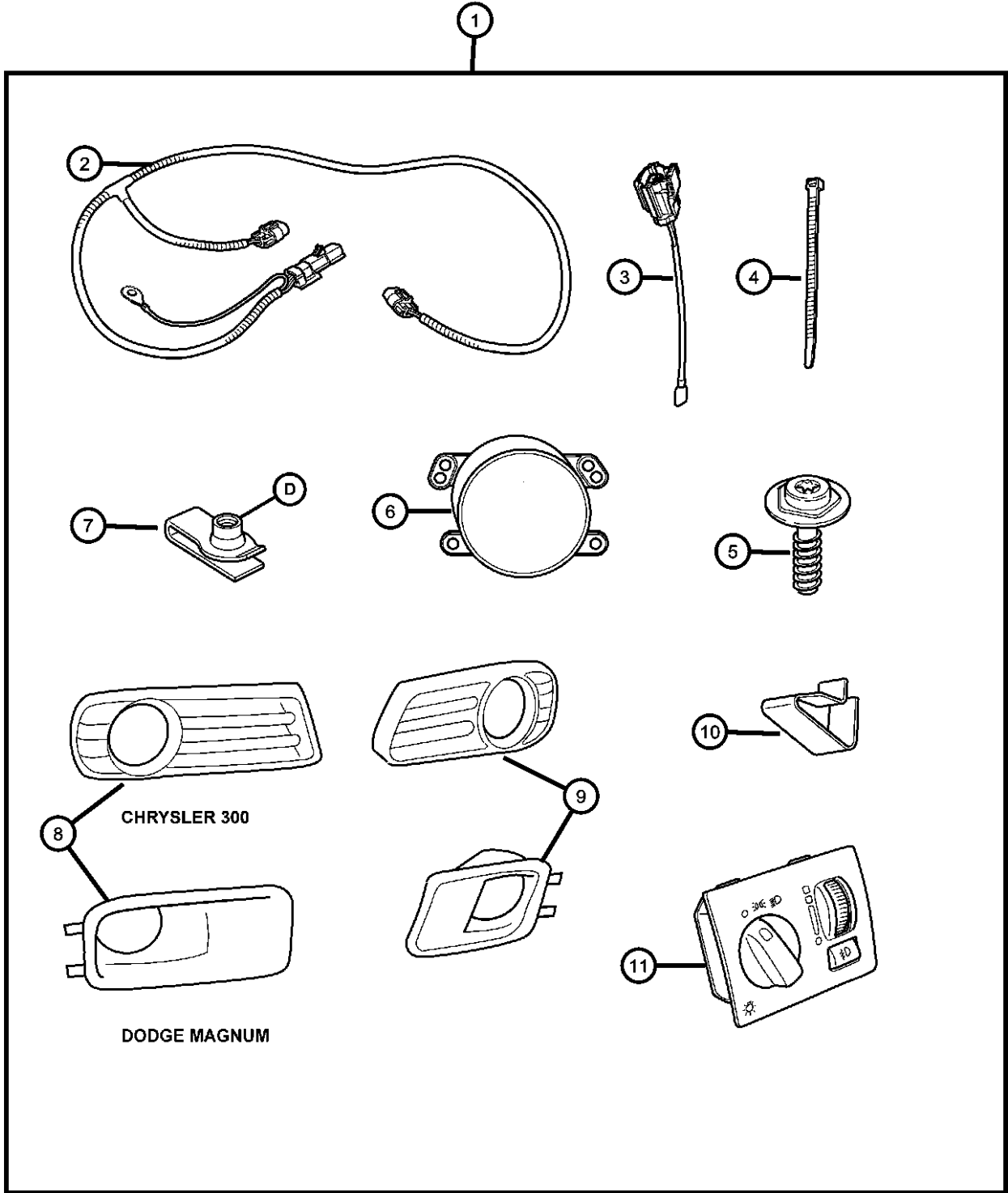
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82211446	1	E		48				LIGHT KIT, Fog-Complete
2	05166846AA	1	D		48				HARNESS, Overlay
		1	E		48				
3	68037065AA	1	D		48				HARNESS, Overlay
		1	E		48				
4	06015756	1							STRAP, Tie, Quantity of 6
5	04805857AA	2	D, E		48				LAMP, Front Fog
6	68019567AB	1	D, E, F, C		48				SWITCH, Headlamp
7	06506579AA	4	D, E		48				SCREW, Tapping, M6X2.69X21.55

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Light Kit - Fog
Figure 1-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	82211445	1	C		48				LIGHT KIT, Fog-Complete
	82211447	1	D, E		49				Chrysler 300
2	05166846AA	1	D, E		49				Dodge Magnum
		1	C		48				HARNESS, Overlay
3	68037065AA	1	C		48				HARNESS, Overlay
		1	D, E		49				
4	06015756	1							STRAP, Tie, Quantity of 6
5	06505887AA	6	C		48				SCREW, Pan Head, M4 x 0.70 x 25.00
6	04805857AA	2	D, E		48				LAMP, Front Fog
7	06505468AA	6	D, E		49				NUT, U Multi Thread
		6	C		48				
8	04805931AA	1	C		48				BEZEL, Fog Lamp
	04806356AA	1	D, E		49				Left
9	04805930AA	1	C		48				BEZEL, Fog Lamp
	04806357AA	1	D, E		49				Right
10	04806226AA	4	D, E		49				CLIP, Spring
11	68019678AB	1	C, D, E, F		48				SWITCH, Headlamp
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Group - 2

Front Suspension

Group - 2 Front Suspension

Illustration Title

Group-Fig. No.

Front Suspension, Strut and Cradle

Suspension, Front [RWD]

Fig. 2 - 105

Suspension, Front [AWD]

Fig. 2 - 106

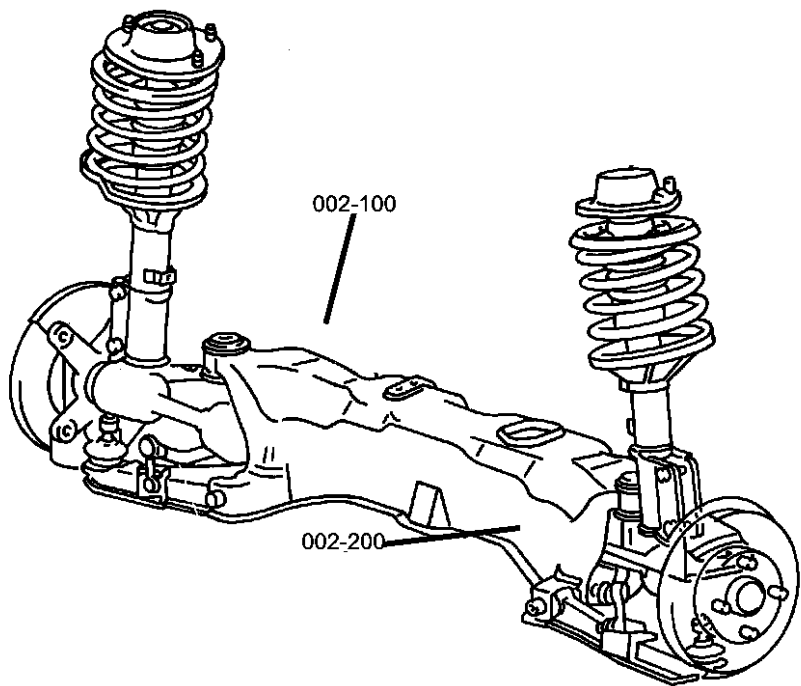
Front Stabilizer Bar

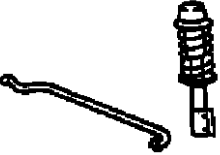
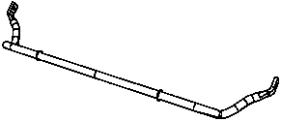
Stabilizer Bar, Front, [RWD]

Fig. 2 - 205

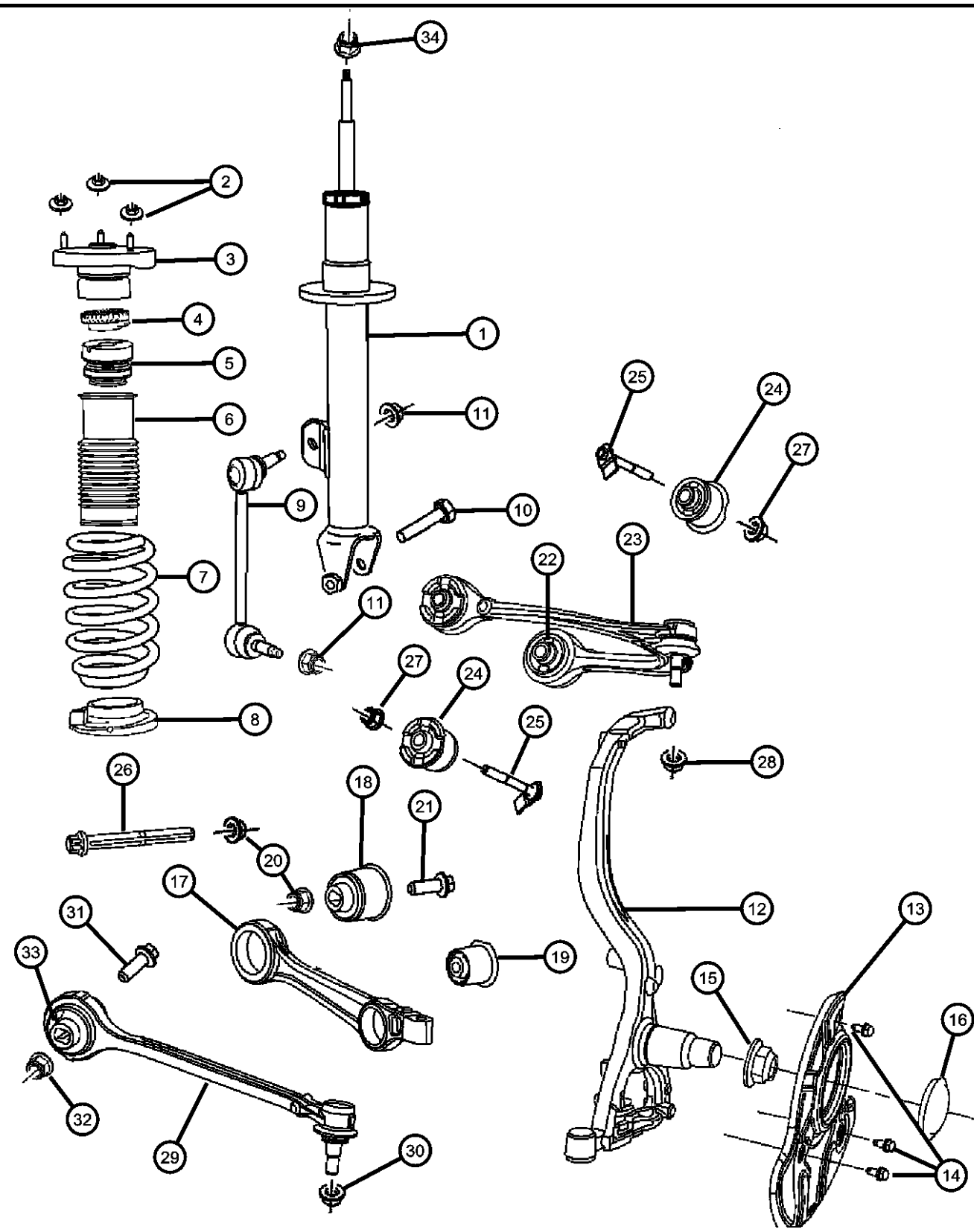
Stabilizer Bar, Front, [AWD]

Fig. 2 - 206



<div>002-100</div> <div>Front Suspension, Strut and Cradle</div> <div></div>	<div>002-200</div> <div>Front Stabilizer Bar</div> <div></div>		
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Suspension, Front [RWD]
Figure 2-105



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
[BR8]=4-WHEEL DISC HEAVY DUTY BRAKES
[BRD]=4-WHEEL DISC BRAKES
[SDC]=SUSPENSION - TOURING
[SDG]=SUSPENSIO

1									SHOCK ABSORBER, Suspension
	04782643AD	1	C, D		48				[SDC]+[ZBG]
	04782644AD	1	C, D		48				[SDC]+[ZPG]
	04782734AD	1	C, D		48				[SDG]+[ZPC]
		1	D		49				[SDG]+[ZPC]
	04854576AB	1	D		48, 49				[SDX]+[ZEJ]
	04854577AB	1	D		48, 49				[SDX]+[ZTJ]
	04782733AD	1	C, D		48				[SDG=SDC]+[ZBD]
		1	D		49				[SDG=SDC]+[ZBD]
	04895517AC	1	C, D		48				[SDC]+[ZBD]
	04895466AC	1	D		48, 49				[SDD]+[ZVD]
		1	C, D		48				[SDD]+[ZVD]
	04895467AC	1	D		48, 49				[SDD]+[ZGB]
		1	C, D		48				[SDD]+[ZGB]
	04895516AC	1	C, D		48				[SDC]+[ZPD]
	04895519AE	1	C, D		48				[SDD]+[ZBG]
	05290471AC	1	C		48				[SDX]+[ZRB]
	05290474AC	1	C		48				[SDX]+[ZCB]
2	06506152AA	6	C, D, E, F		48, 49				NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
3									MOUNT, Strut, Upper
	04895412AC	1	C, D		48				
		1	D		49				
4									ISOLATOR, Front Suspension Spring
	04895452AA	1	C, D		48				
		1	D		49				
5									BUMPER, Jounce

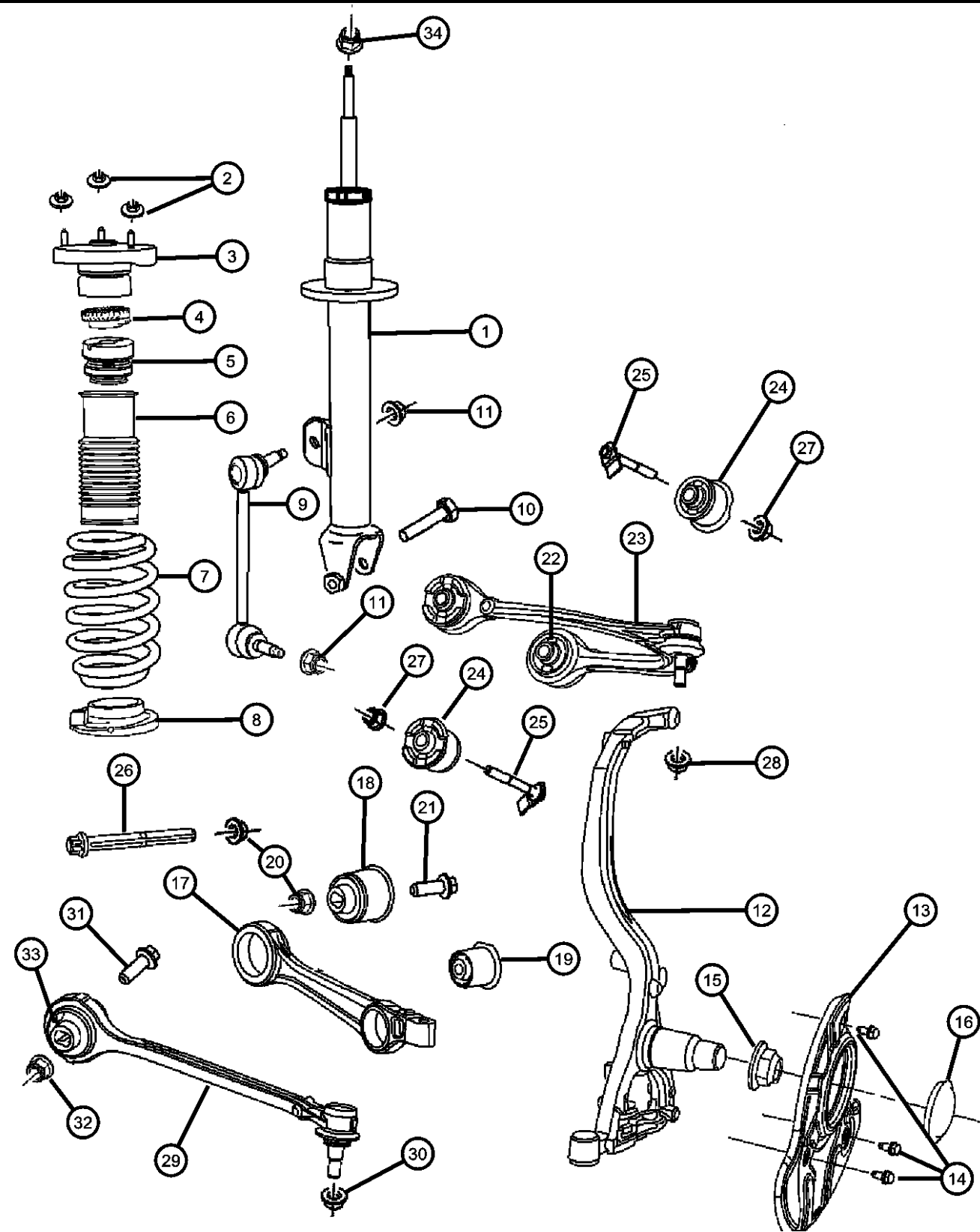
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Suspension, Front [RWD]
Figure 2-105

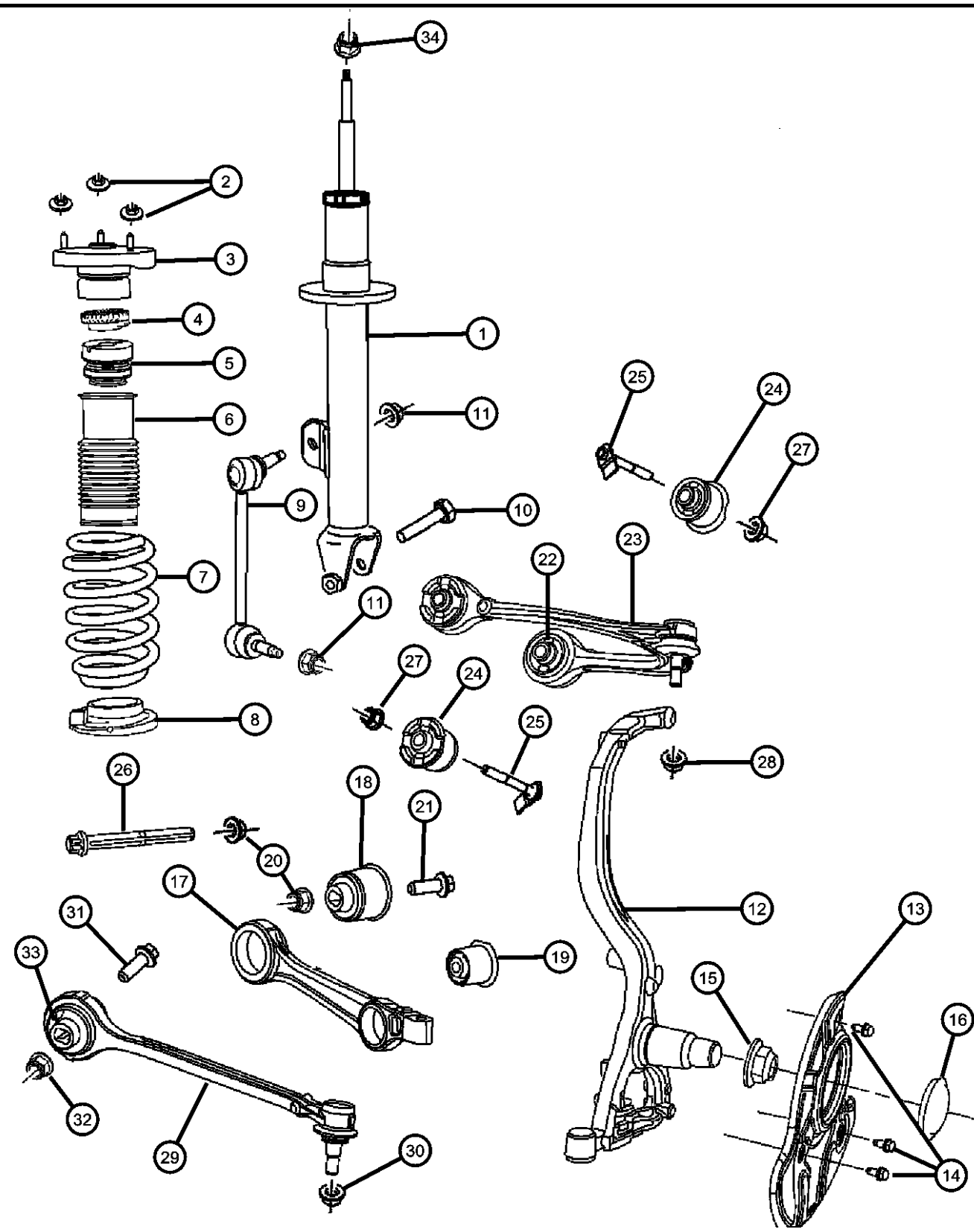


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04895443AB	1	D		48, 49				[SDD]+[ZVB][ZVD][ZGB][ZGD]
		1	C, D		48				[SDC]+[ZPG][ZBG]
		1	C, D		48				[SDD]+[ZPG][ZBG]
7	04782629AA	1	C, D		48				SHIELD, Shock Absorber Dust
		1	D		49				
8	04895623AB	1	C, D		48				SPRING, Front Coil
		1	C, D		48				[SDC]+[ZBC,ZPC]
		1	D		49				
9	04895624AB	1	C, D		48				[SDC]+[ZBD,ZPC]
		1	D		49				[SDC]+[ZBG,ZPG]
		1	C		48				
10	04895632AB	1	C		48				
		1	D		48, 49				[SDD]+[ZGB,ZVB]
		1	C, D		48				[SDC]+[ZBG,ZPG]
11	05290472AA	1	D		48, 49				
		1	D		48, 49				[SDD]+[ZGD,ZVD]
		1	D		48, 49				ISOLATOR, Front Suspension Spring
12	04895422AA	1	C, D		48				
		1	D		49				
		1	D		49				LINK, Sway Eliminator
13	04895482AB	1	D		49				Right
		1	C, D		48				Right
		1	C, D		48				Left
14	04895483AB	1	C, D		48				Left
		1	D		49				
		2	C, D		48, 49				BOLT, Hex Flange Head, M14x2.00x90.00
15	06507654AA	2	C, D		48, 49				NUT, Hex Flange Lock, M14x2
		2	C, D		48	EG0	DGV		
		2	D		49	EG0	DGV		
16	06502502	2	C, D		48	EG0	DGV		
		2	D		49	EG0	DGV		
		1	D		48, 49				KNUCKLE, Front [BR4], Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Suspension, Front [RWD]
Figure 2-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	05290547AB	1	D		48, 49				[BR4], Left
									SHIELD, Brake
	04779200AA	1	C, D		48				Right
		1	D		49				Right
	04779201AA	1	C, D		48				Left
		1	D		49				Left
14		1							SCREW AND WASHER, Hex Head, M6x1x14, (NOT SERVICED)
15									NUT, Axle Hub
	06504007	1	C, D		48				
		1	D		49				
16									CAP, Wheel Bearing
	04779253AA	1	C, D		48				
		1	D		49				
17	68002123AA	2	C		48	EZ0			ARM, Control, Lower
18	68002123AA	2							BUSHING, Pivot, Serviced in item # 18, (NOT SERVICED)
19	68002123AA	2							BUSHING, Pivot, Serviced in item # 18, (NOT SERVICED)
20									NUT, Hex Flange Lock, M14x2
	06502502	1	D		49				
		1	C, D		48				
21									SCREW, Cap
	06507089AA	2	C, D		48	EG0	DGV		
		2	D		49	EG0	DGV		
22									SPACER
	04895415AB	4	C, D		48	EZ0			[EZ0]
		4	D		49	EZ0			[EZ0]
		4	C, D		48	ES0			[ES0]
		4	D		49	ES0			[ES0]
		4	D		49	EG0			[EG0]
		4	C, D		48	EE0			[EE0]
		4	D		49	EE0			[EE0]
		4	C, D		48	EG0			[EG0]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

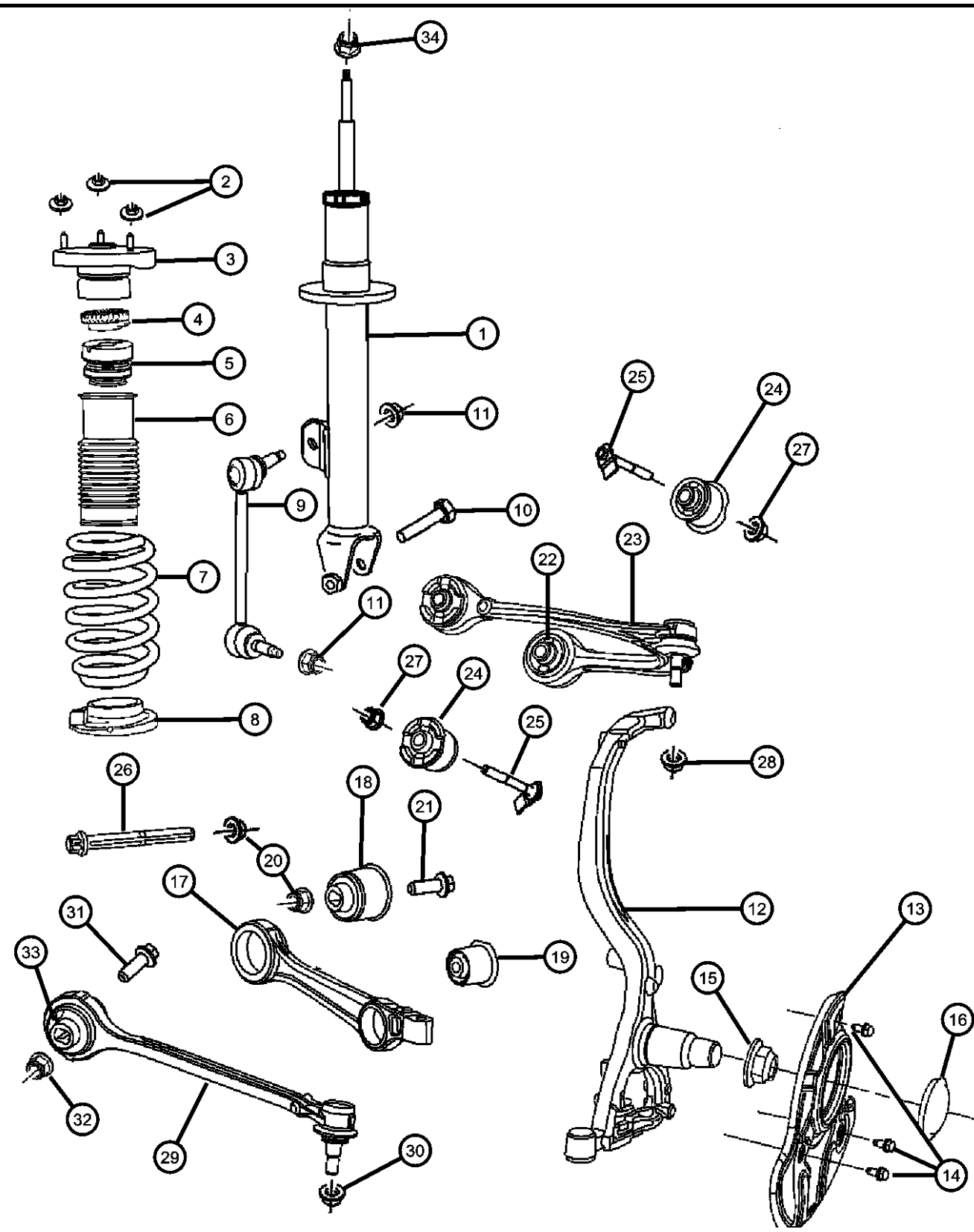
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Suspension, Front [RWD]
Figure 2-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
23									ARM, Control
	04782665AB	1	C, D		48				Left
		1	D		49				Left
	04782666AB	1	C, D		48				Right
		1	D		49				Right
24		1							BUSHING, Pivot, Serviced in item # 24, (NOT SERVICED)
25	06507711AA	4	C, D, E, F		48				BOLT
26									SCREW, Hex Flange Head
	06508238AA	2	C, D		48, 49	EZ0			
		2	C, D		48, 49	ES0			
		2	C, D		48, 49	EG0			
27	06502724	1	E, F		48				NUT, Hex Flange, M12x1.75
28									NUT, Hex Flange Lock, M12x1.75
	06507207AA	1	C, D		48				
		1	D		49				
29									STRUT, Suspension, Tension
	04782612AC	1	C, D		48	EZ0			[EZ0], Right
		1	D		49	EZ0			[EZ0], Right
		1	C, D		48	EG0			[EG0], Right
		1	D		49	EG0			[EG0], Right
		1	C, D		48	EE0			[EE0], Right
		1	D		49	EE0			[EE0], Right
	04782613AC	1	C, D		48	EZ0			[EZ0], Left
		1	D		49	EZ0			[EZ0], Left
		1	C, D		48	EG0			[EG0], Left
		1	D		49	EG0			[EG0], Left
		1	C, D		48	EE0			[EE0], Left
		1	D		49	EE0			[EE0], Left
	05290828AA	1	C, D		48	ES0			[ES0], Right
		1	D		49	ES0			[ES0], Right
		1	D		49	EZ0			[EZ0.SDD], Right
	05290829AA	1	C, D		48	ES0			[ES0], Left

MAGNUM/300/CHARGER (LX)

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

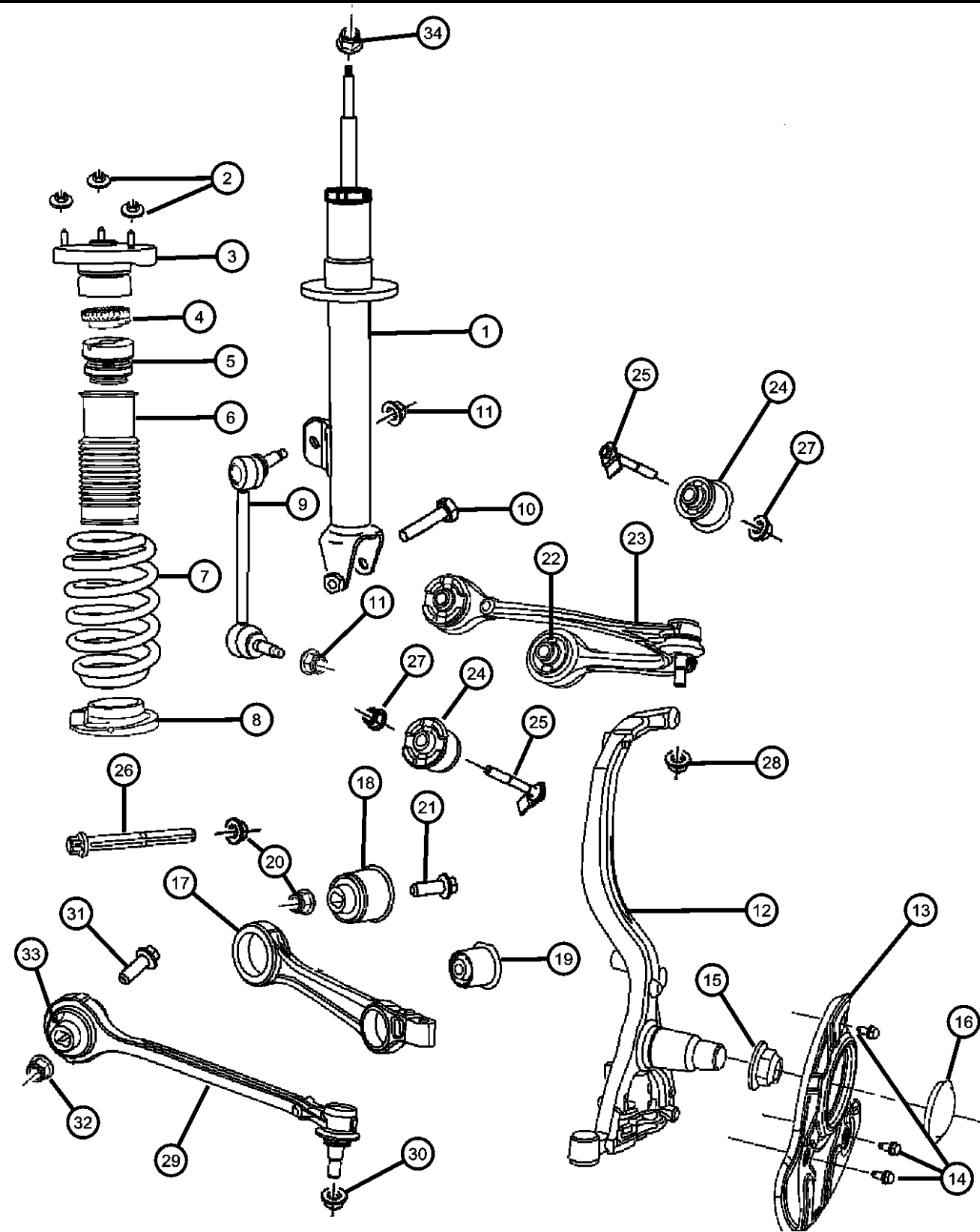
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Suspension, Front [RWD]
Figure 2-105

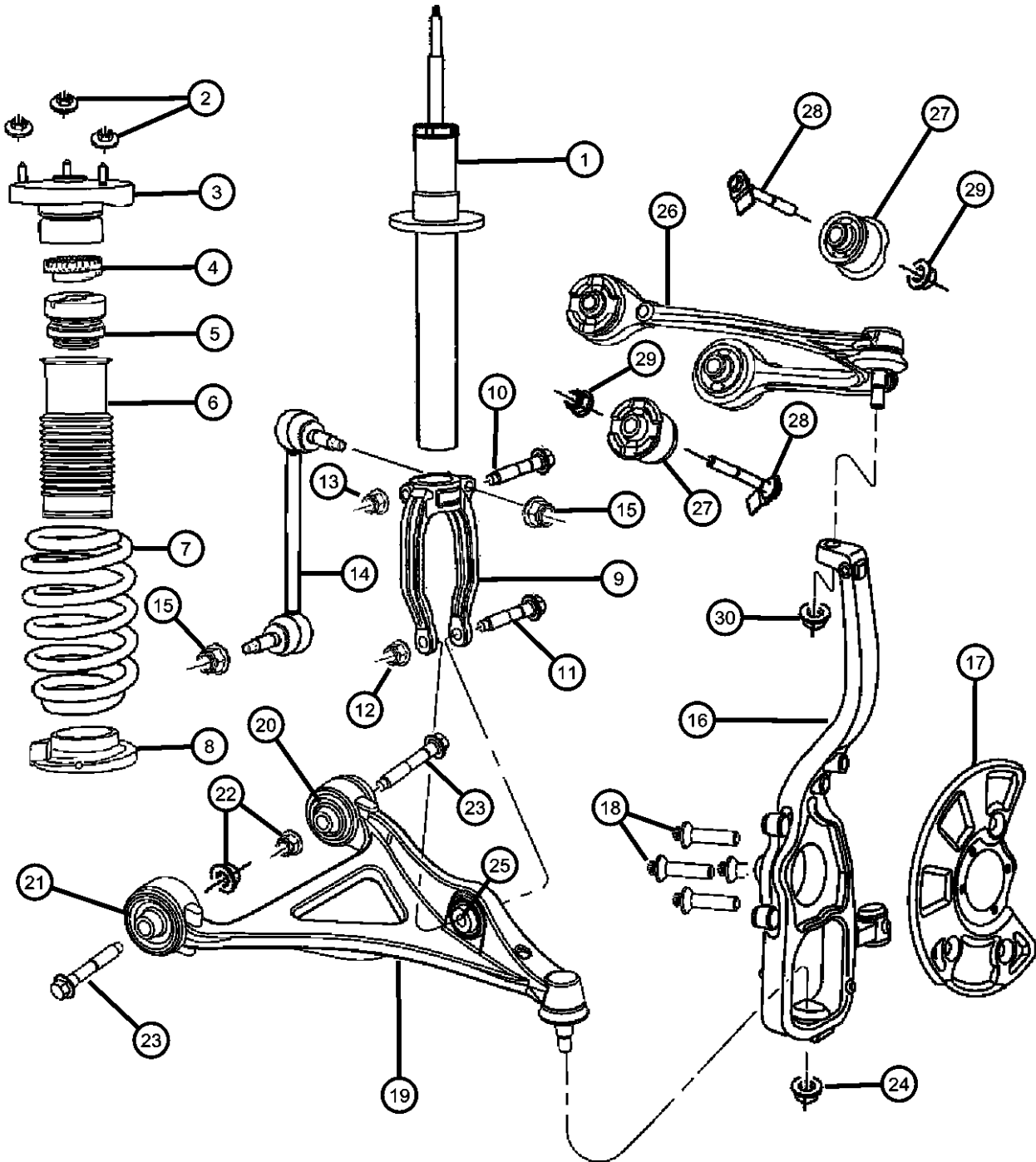


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D		49	ES0			[ES0], Left
		1	D		49	EZ0			[EZ0.SDD], Left
30	06507838AA	2	C, D, E, F		48				NUT
31									SCREW, Hex Flange Head
	06508238AA	2	C		48	EZ0			
		2	C, D		48, 49	ES0			
		2	C, D		48, 49	EG0			
32									NUT, Hex Flange Lock, M14x2
	06502502	2	C, D		48	EG0	DGV		
		2	D		49	EG0	DGV		
		2	C, D		48	EZ0			
		2	D		49	EZ0			
		2	C, D		48	ES0			
		2	D		49	ES0			
		2	C, D		48	EE0			
		2	D		49	EE0			
33									SPACER
	04895415AB	4	D		49	ES0			
		4	C, D		48	EG0			
		4	D		49	EG0			
		4	C, D		48	EZ0			
		4	D		49	EZ0			
		4	C, D		48	ES0			
		4	C, D		48	EE0			
		4	D		49	EE0			
34									NUT, Hex Flange Lock, M12x1.75
	06507207AA	1	C, D		48				
		1	D		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Suspension, Front [AWD]
Figure 2-106



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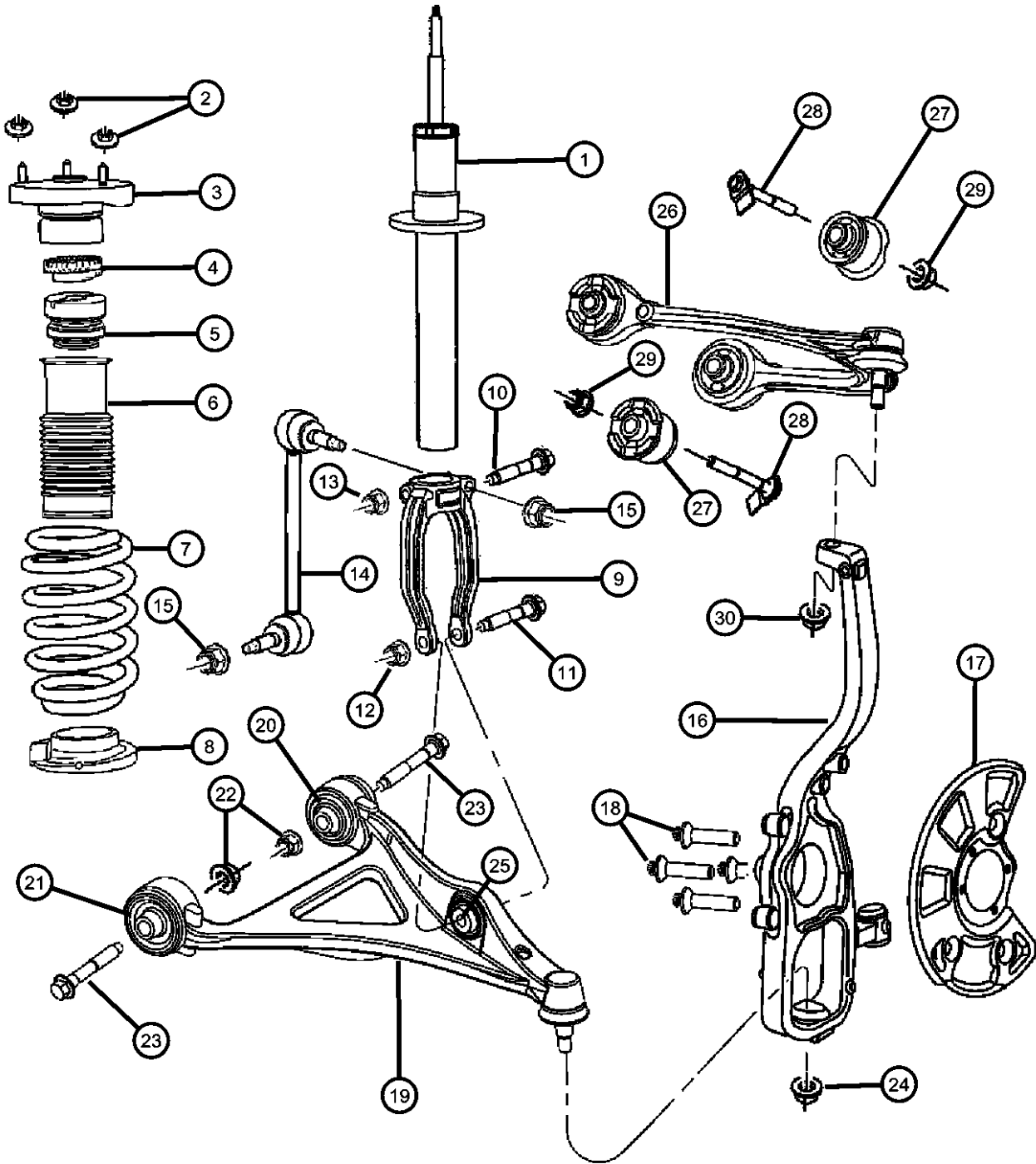
NOTE:Sales codes:
[SDC]=SUSPENSION - TOURING
[SDG]=SUSPENSION - 4-WHL INDEP. TOURING
[ZAA Through ZZX]=Spring Group Types Found on Individual Vehicle Sales Listing.

1									SHOCK ABSORBER, Suspension
	04895741AB	1	E		49				[SDC]+[ZDB,ZSB]
	04895743AB	1	E		49				[SDC]+[ZDF,ZSF]
	04895747AA	1	F		48				[SDG]+[ZEC,ZTC]
	04895748AB	1	E, F		48				[SDC]+[ZDF,ZSF]
	04895749AA	1	E		48				[SDC]+[ZED,ZTD]
2	06506152AA	6	C, D, E, F		48, 49				NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
3									MOUNT, Strut, Upper
	04895413AD	1	E, F		48				[SDC]+[ZDF]
		1	E		49				[SDC=SDD]+ZDF,ZEC]
	04895414AD	1	F, E		48				[SDC]+[ZSF]
		1	E		49				[SDC=SDD]+[ZSF,ZTC]
4	04895451AA	1	F		48				ISOLATOR, Front Suspension Spring, Upper, [SDG]+[ZEC]
5									BUMPER, Jounce
	04782916AC	1	E		49				
		1	E, F		48				
6									SHIELD, Shock Absorber Dust
	04895650AA	1	E, F		48				
		1	E		49				
7	04895703AB	1	F		48				SPRING, Front Coil, [SDG]+ZEC,ZTC]
8									ISOLATOR, Front Suspension Spring
	04895422AA	1	E		49				
		1	E, F		48				
9									CLEVIS, Front
	04782970AB	1	E, F		48				Right
		1	E		49				Right
	04782971AB	1	E, F		48				Left
		1	E		49				Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Suspension, Front [AWD]
Figure 2-106



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10									SCREW, Hex Flange Head, M12x1.75x89.50
	06504863AA	1	E, F		48				
		1	E		49				
11									BOLT, Hex Flange Head
	06507812AA	2	E		49				
		2	E, F		48				
12									NUT, Hex Flange Lock, M14x2
	06502502	4	E, F		48	EG0			
		4	E		49	EG0			
13									NUT, Hex Flange, M12x1.75
	06502724	1	E, F		48				
		1	E		49				
14									LINK, Sway Eliminator
	04782952AC	1	E, F		48				
		1	E		49				
15									NUT, Hex Flange Lock, M14x2
	06502502	4	E, F		48	EG0			
		4	E		49	EG0			
16									KNUCKLE, Front
	04895710AB	1	E, F		48				Right
		1	E		49				Right
	04895711AB	1	E, F		48				Left
		1	E		49				Left
17									SHIELD, Brake
	04779326AA	1	E, F		48				Right
		1	E		49				Right
	04779327AA	1	E, F		48				Left
		1	E		49				Left
18									SCREW, 6 Lobed
	06507234AA	4	E, F		48				
		4	E		49				
19									ARM, Control, Lower

MAGNUM/300/CHARGER (LX)

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

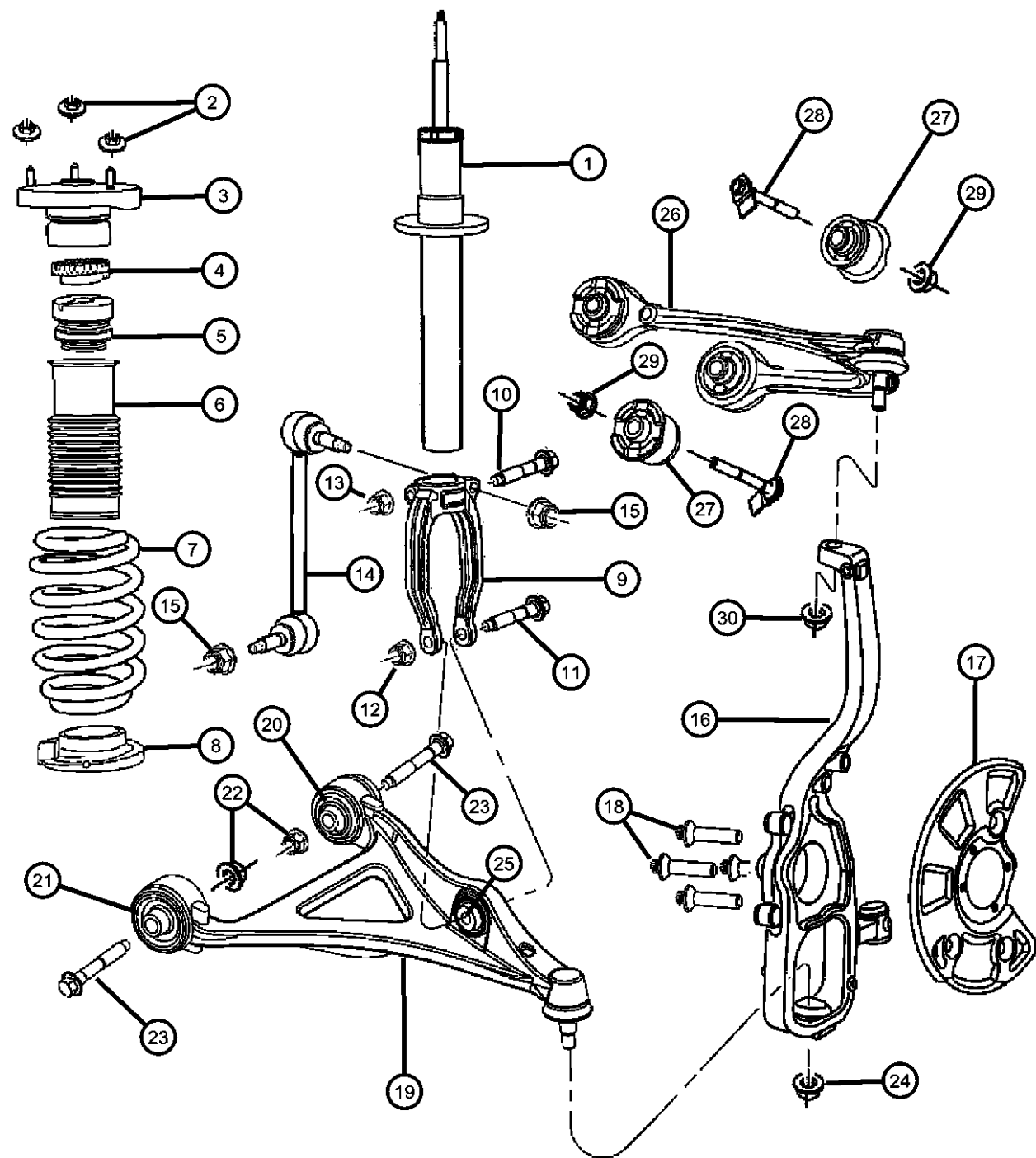
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Suspension, Front [AWD]
Figure 2-106



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04895040AC	1	E, F		48	EG0			Right
		1	E		49	EG0			Right
	04895041AC	1	E, F		48	EG0			Left
		1	E		49	EG0			Left
20									BUSHING, Pivot
	04782991AC	1	E, F		48	EG0			
		1	E		49	EG0			
21									BUSHING, Pivot
	04895090AC	1	E, F		48	EG0			
		1	E		49	EG0			
22									NUT, Hex Flange Lock, M14x2
	06502502	4	E, F		48	EG0			
		4	E		49	EG0			
23									SCREW, Hex Flange Head
	06507575AA	4	E, F		48	EG0			
		4	E		49	EG0			
24	06507838AA	2	C, D, E, F		48				NUT
25	06507838AA	2							BUSHING, Pivot, Shock, Serviced in Item #20, (NOT SERVICED)
26									ARM, Control
	04895668AA	1	E, F		48				Right
		1	E		49				Right
	04895669AA	1	E, F		48				Left
		1	E		49				Left
27		1							BUSHING, Pivot, Serviced in item # 27, (NOT SERVICED)
28	06507711AA	4	C, D, E, F		48				BOLT
29	06502835	2	C, D, E, F		48, 49				NUT, Hex Flange Lock, M12x1.75
30	06507207AA	2	C, D, E, F		48, 49				NUT, Hex Flange Lock, M12x1.75

MAGNUM/300/CHARGER (LX)

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

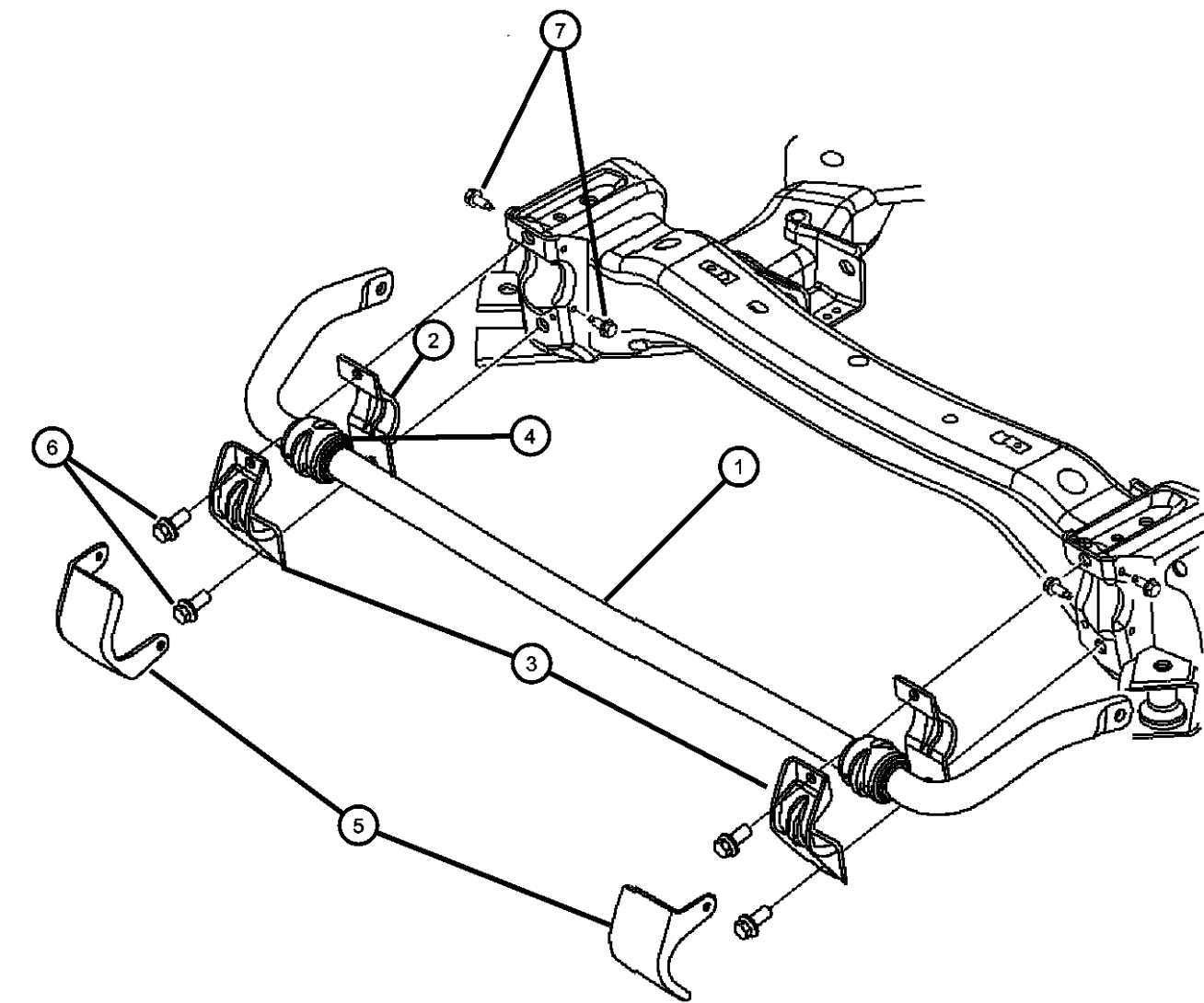
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

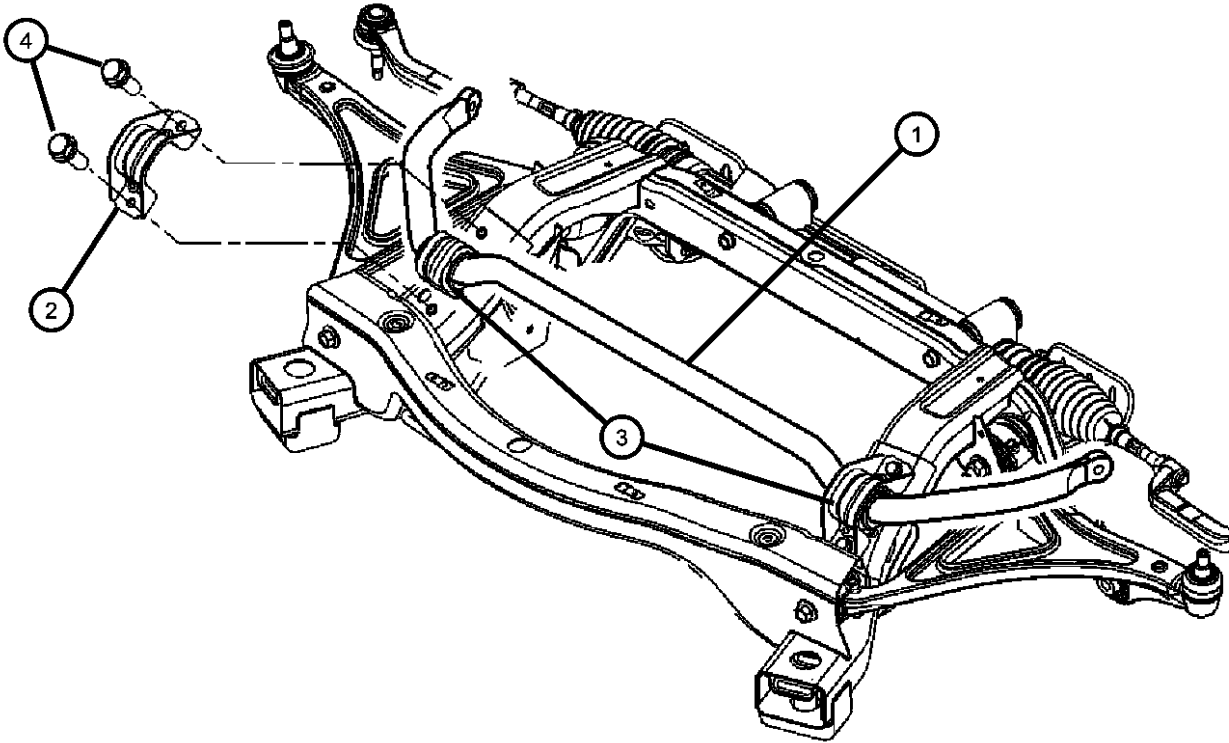
AR = use ase required - = Non illustrated part

Stabilizer Bar, Front, [RWD]
Figure 2-205

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										Note: Sales Codes [EEO]=ALL 2.7L V6 GAS [EGO]=ALL 3.5L V6 GAS [EZO]=ALL 5.7L 8CYL GAS [ES0]=All 6.1L 8CYL GAS [SDC]=TOURING [SDD]= PERFORMANCE [SDG]=4-WHL INDEPENDENT SUSPENSION									
										1	04782543AB	1	C		48	EZO			BAR, Front Sway, [SDC]+[AGN]
										2									CLAMP, Stabilizer Bar
											04782718AA	2	D		48, 49	EGO			[SDD]
												2	C		48	EZO			[SDC] + [AGN]
										3									CLAMP, Stabilizer Bar
											04782722AA	2	D		48, 49	EGO			[SDD]
												2	C		48	EZO			[SDC] + [AGN]
										4	04782684AB	2	D		48, 49	EGO			CUSHION, Sway Eliminator
										5	04782817AA	2	D		48, 49	EGO			SHIELD, Heat
										6									BOLT AND WASHER, Hex Head, M10x1.50x30.00
											06101848	4	C, D		48	EZO			
												4	D		49	EZO			
										7									BOLT
											06507593AA	4	C, D		48	EZO			
												4	D		49	EZO			
												4	C, D		48	ES0			
												4	D		49	ES0			
												4	C, D		48	EGO			
												4	D		49	EGO			
												4	C, D		48	EE0			
												4	D		49	EE0			
										MAGNUM/300/CHARGER (LX)									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
										M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
										P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
										S = SPORT		F = EAGLE				24V MPI Engine		Trans	
										X = SPECIAL						EZB = 5.7L Hemi Multi			
																Displacement Engine			
																ESF = 6.1L SRT HEMI SMPI			
																V8 Engine			

AR = use ase required - = Non illustrated part

Stabilizer Bar, Front, [AWD]
Figure 2-206



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: Sales Codes
[EEO]=ALL 2.7L V6 GAS
[EGO]=ALL 3.5L V6 GAS
[EZO]=ALL 5.7L 8CYL GAS
[ES0]=All 6.1L 8CYL GAS
[SDC]=TOURING
[SDD]= PERFORMANCE
[SDG]=Standard Suspension

1									BAR, Front Sway
	04782950AB	1	E, F		48	EG0			
		1	E		49	EG0			
2									CLAMP, Stabilizer Bar
	04895134AB	2	E, F		48	EG0			
		2	E		49	EG0			
3									ISOLATOR, Front Suspension Cradle
	04895457AB	2	E, F		48	EG0			
		2	E		49	EG0			
4									BOLT AND WASHER, Hex Head, M10x1.50x30.00
	06101848	4	E, F		48	EG0			
		4	E		49	EG0			
		4	E, F		48	EZ0			
		4	E		49	EZ0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Group - 3590

All Wheel Drive; Differential and Drive Line

Group - 3590 All Wheel Drive; Differential and Drive Line

Illustration Title

Group-Fig. No.

Front Axle Assembly

Axle Assembly,Front,AWD.....Fig. 3590 - 105

Front Axle Drive Shafts

Shafts, Front Axle, AWD.....Fig. 3590 - 305

Drive Shaft

Shaft, Drive, RearFig. 3590 - 605

Shaft, Drive, Front.....Fig. 3590 - 606

Rear Axle Assembly

Axle Assembly, RearFig. 3590 - 705

Rear Axle; Housing, Differential and Vent

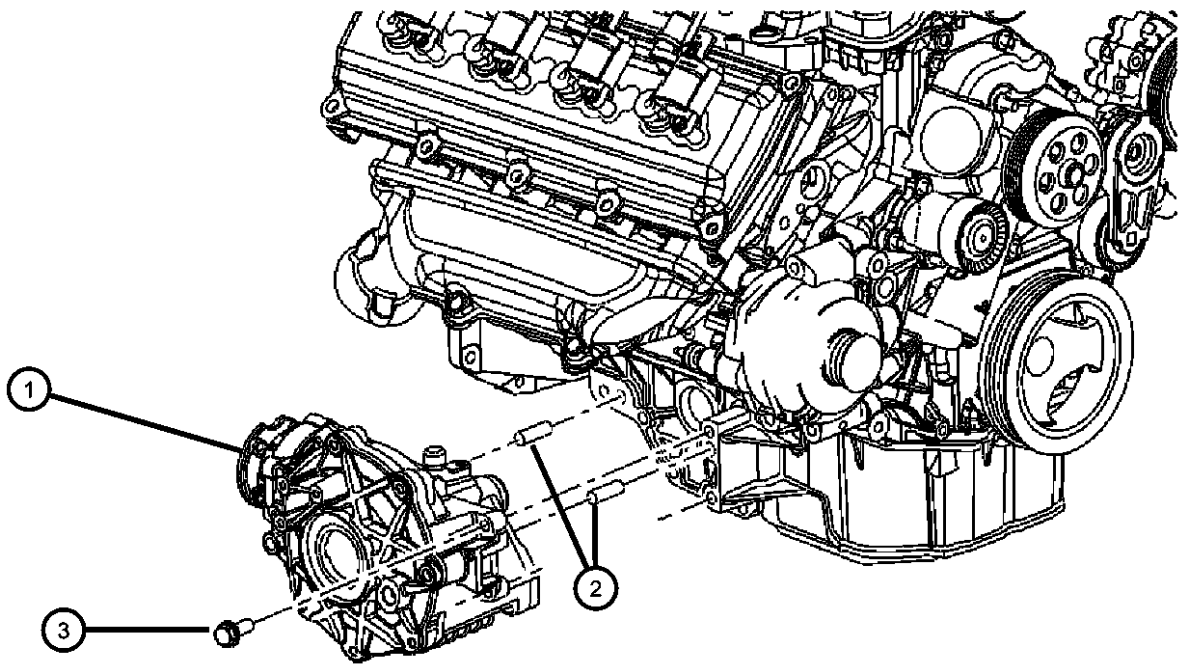
Housing and Differential with Internal Parts -[AWD]Fig. 3590 - 805

Rear Axle Shafts

Shafts,Rear,Axle,AWD.....Fig. 3590 - 905

<div><div>003590-100</div><div>Front Axle Assembly</div></div>	<div><div>003590-300</div><div>Front Axle Drive Shafts</div></div>	<div><div>003590-600</div><div>Drive Shaft</div></div>	<div><div>003590-700</div><div>Rear Axle Assembly</div></div>
<div><div>003590-800</div><div>Rear Axle; Housing, Differential and Vent</div></div>	<div><div>003590-900</div><div>Rear Axle Shafts</div></div>		

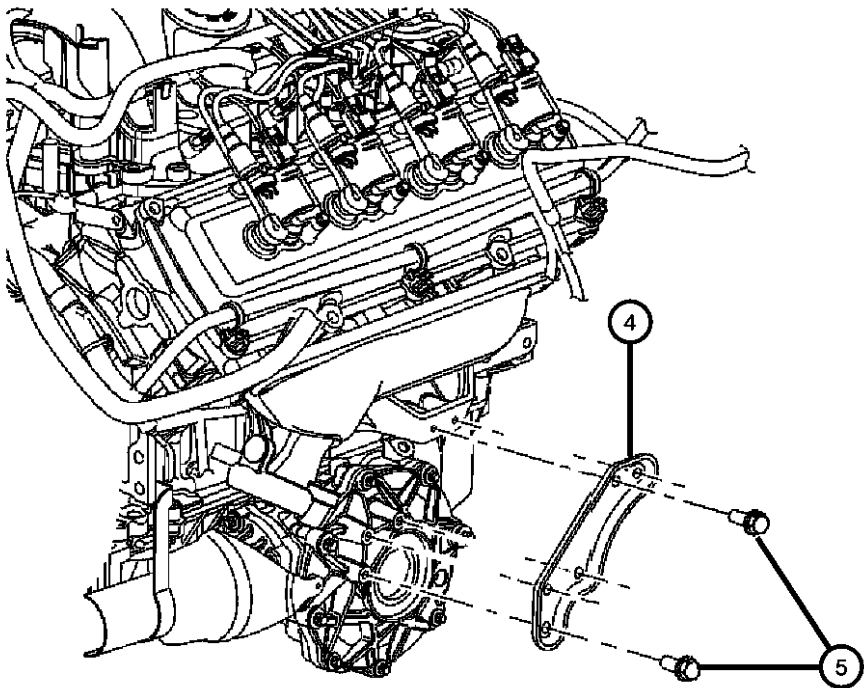
Axle Assembly,Front,AWD
Figure 3590-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Sales Codes;
[EGG]=3.5L HIGH OUTPUT V6 24V MP
[EZB]=5.7L HEMI MULTI DISPLACEMENT

1									DIFFERENTIAL, Front Axle
	04591954AB	1	E, F		48				
	04874469								Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
	68003055AA								Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
		1	E		49				
	04874469								Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
	68003055AA								Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
2									PIN, Dowel
	06507780AA	2	E, F		48				
		2	E		49				
3		2							SCREW, (NOT SERVICED)
4									BRACKET, Differential, M10x1.5x45.0
	04578174AA	1	E, F		48				
		1	E		49				
5									SCREW AND WASHER, Hex Head, M8x1.25x25
	06503661	4	C, D, E, F		48				
		4	D, E		49				



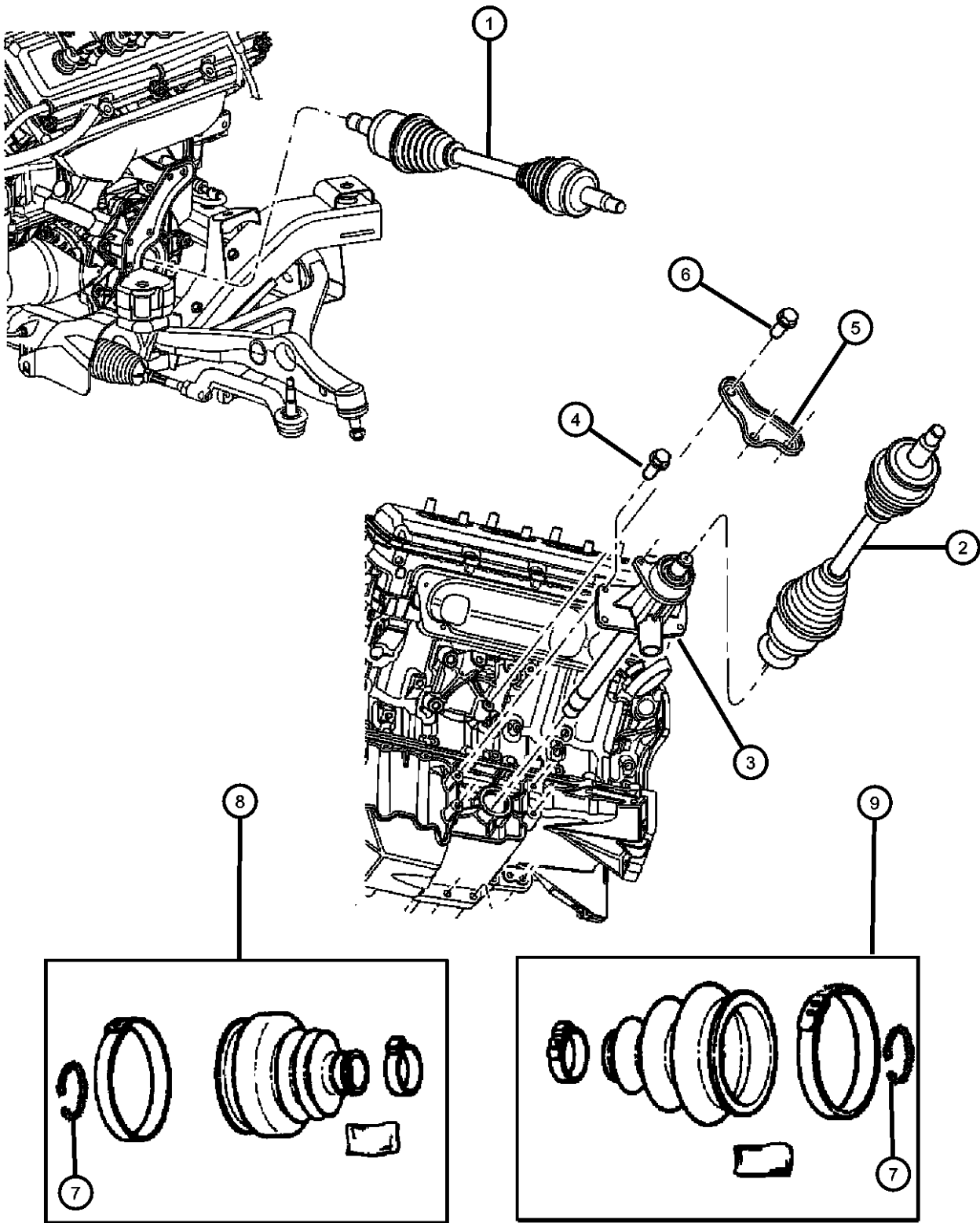
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Shafts, Front Axle, AWD
Figure 3590-305



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	05180482AA	1	E, F		48, 49				SHAFT, Intermediate
4									SCREW AND WASHER, Hex Head, M8x1.25x30
	06101982	4	E, F		48				
		4	E		49				
5									BRACKET, Bearing
	04578175AA	1	E, F		48				
		1	E		49				
6									BOLT AND WASHER, Hex Head, M10x1.5x30
	06506019AA	3	E, F		48				
		3	E		49				
7									CIRCLIP, Half Shaft
	05142217AA	1	E, F		48				
		1	E		49				
8									BOOT KIT, Half Shaft
	05142215AA	1	E, F		48				
		1	E		49				
9									BOOT KIT, Half Shaft
	05142216AA	1	E, F		48				
		1	E		49				

MAGNUM/300/CHARGER (LX)

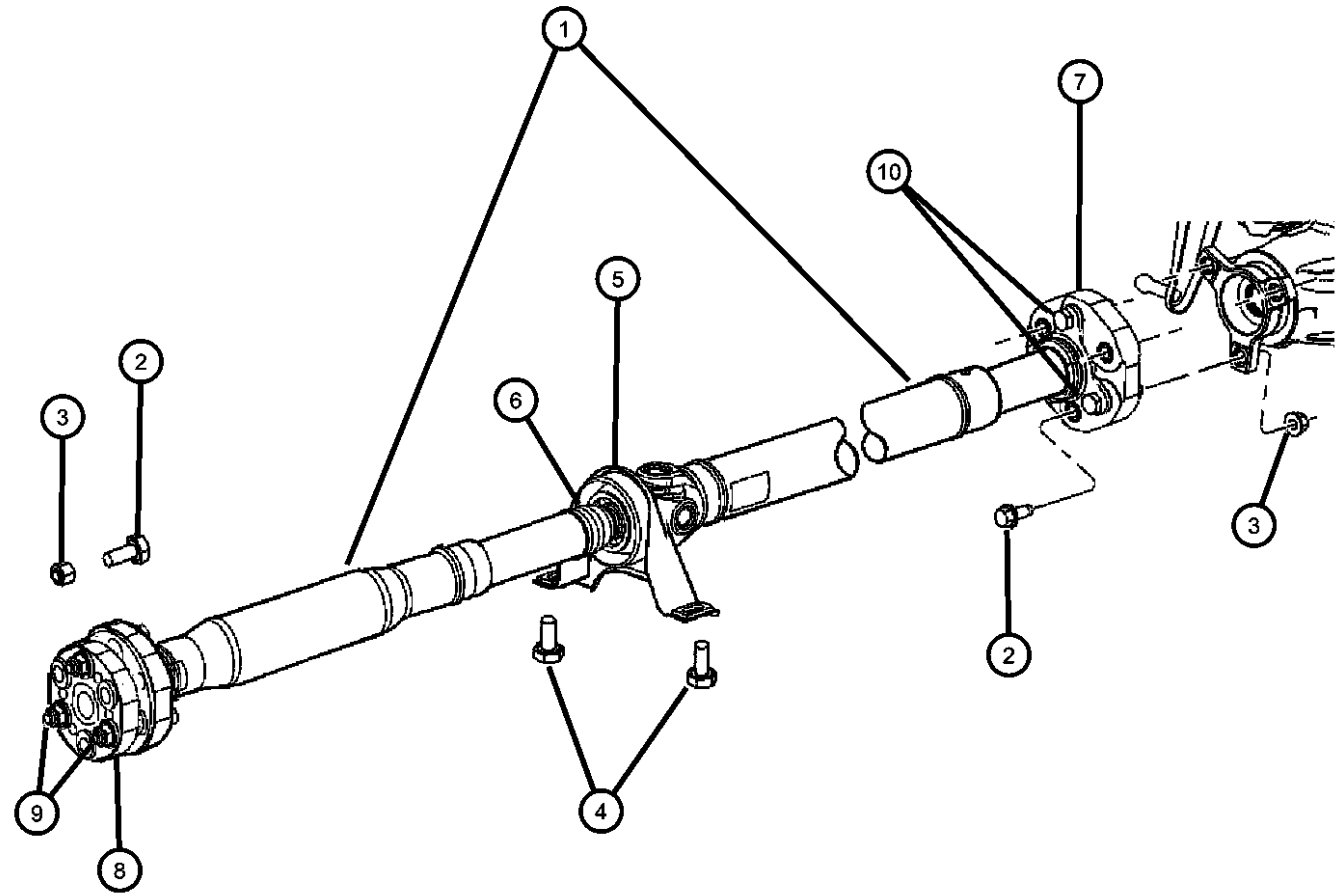
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Shaft, Drive, Rear
Figure 3590-605



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 [ESF]=6.1L SRT HEMI SMPI V8 [EXL]=3.0L V6 TURBO DIESEL ENGINE [EZO]=ALL 5.7L 8CYL GAS ENGINES									
1									SHAFT, Drive, Rear 2-Piece
	04593546AD	1	E, F		48				
		1	E		49				
2									SCREW AND WASHER
	06508243AA	6	C, D, E, F		48				
		6	D, E		49				
3									NUT, Locking
	06506823AA	6	C, D, E, F		48				
		6	D, E		49				
4									SCREW AND WASHER, Hex Head, M8-1.25x40
	06504179	2	C, D, E, F		48				
		2	D, E		49				
5									BEARING, Drive Shaft
	05161435AA	1	E, F		48				
		1	E		49				
6									BOOT, Driveshaft
	05127288AA	1	E, F		48				
		1	E		49				
7									COUPLING PKG, Driveshaft
	05127289AA	1	E, F		48				
		1	E		49				
8									COUPLING PKG, Driveshaft
	05166337AA	1	E, F		48				
		1	E		49				
9									BOLT KIT, Front Shaft
	05139904AA	1	E, F		48				
		1	E		49				
10									BOLT KIT, Rear Shaft

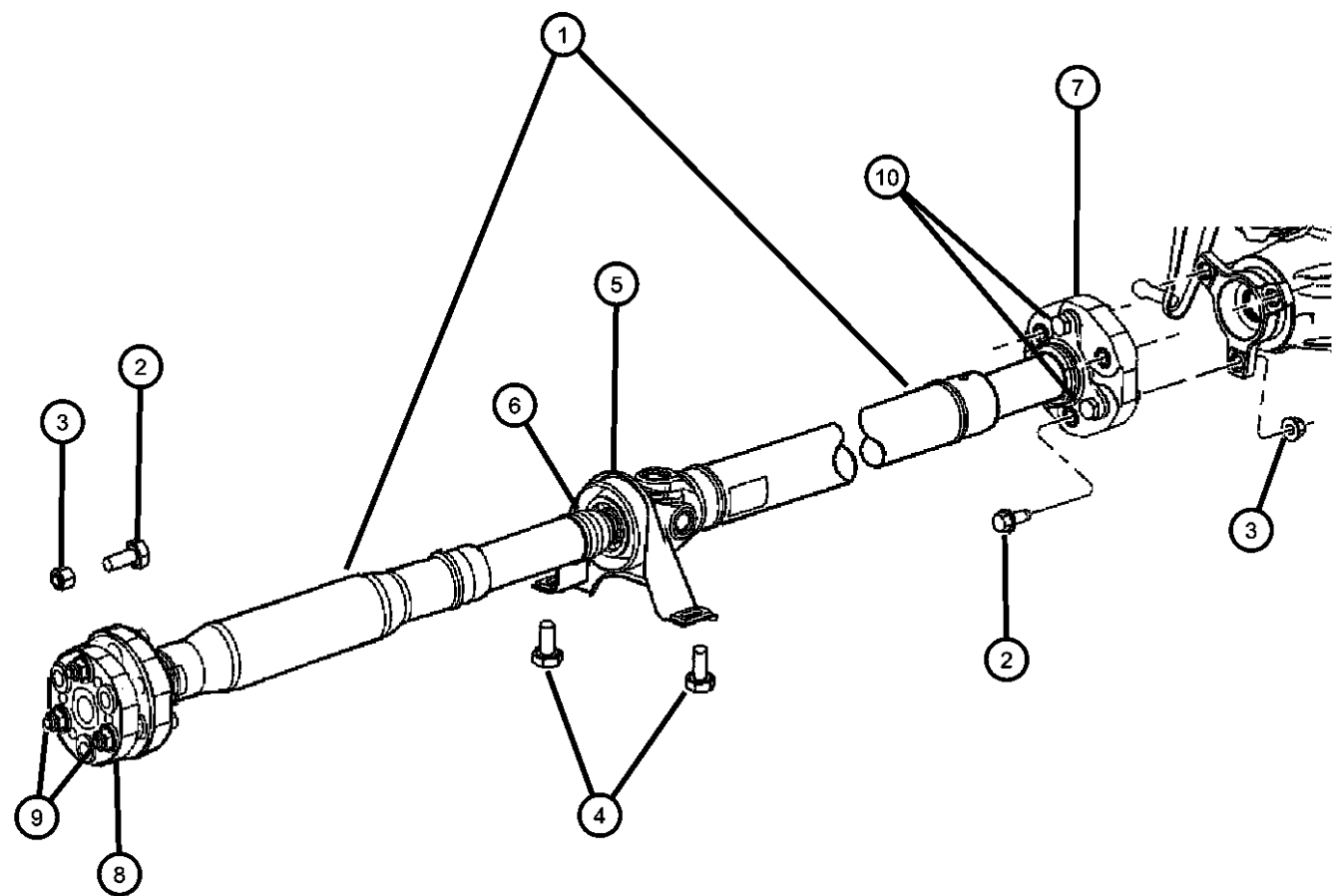
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

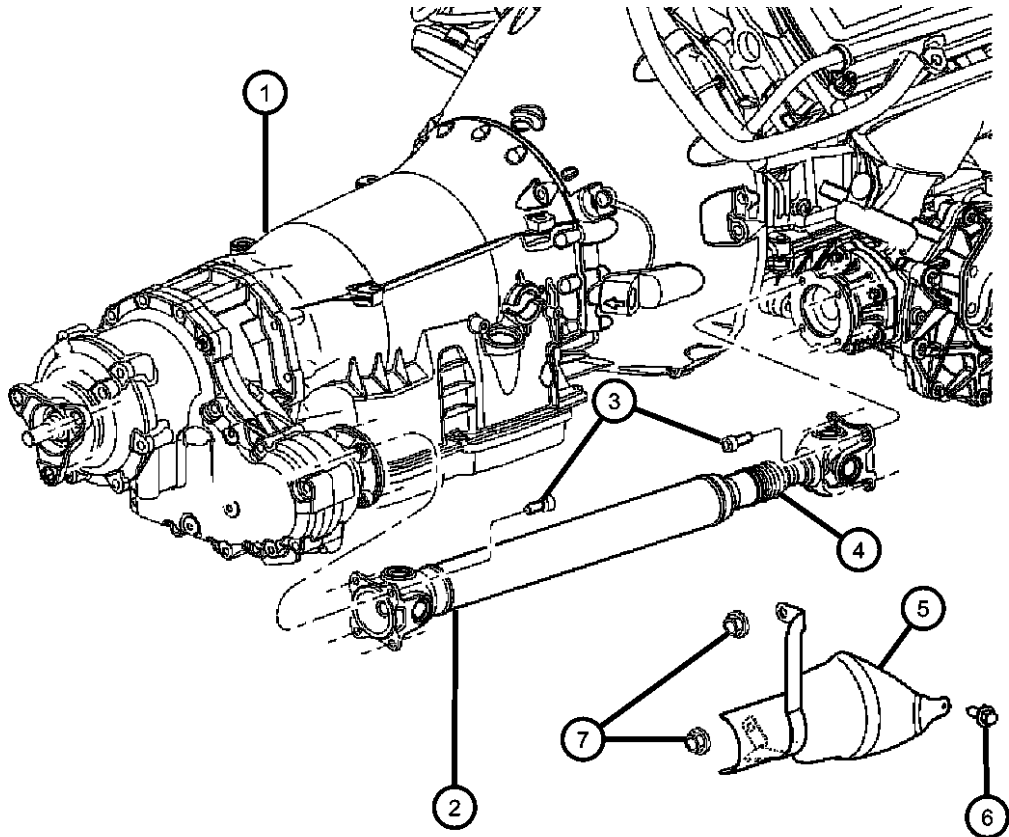
Shaft, Drive, Rear
Figure 3590-605

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05166336AA	1	E, F		48				
		1	E		49				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Shaft, Drive, Front
Figure 3590-606



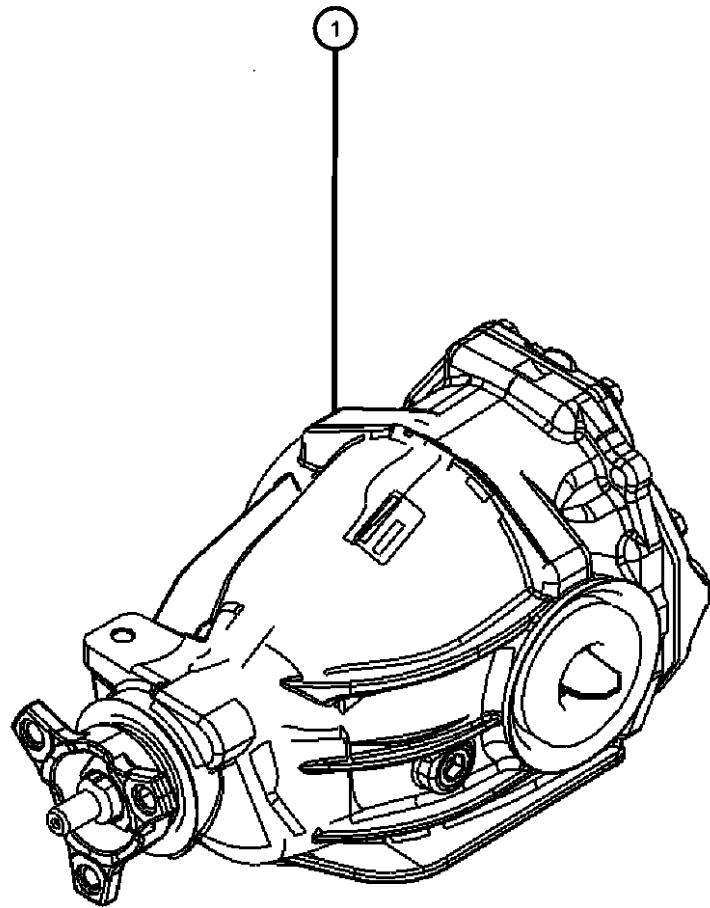
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EZB]=5.7L Multi-Displacement HEMI Engine [EE0]=All 2.7L V-6 Engines [EG0]=All 3.5L V-6 Engines [EZ0]=All 5.7L V-8 Engines									
1		1							TRANSMISSION, 5 Speed, See [NAG1] Transmission Group For Part Number, (NOT SERVICED)
2									SHAFT, Drive, Front
	04593542AB	1	E, F		48				
		1	E		49				
3									BOLT
	06508295AA	8	E, F		48				
		8	E		49				
4									BOOT, Driveshaft
	05142379AA	1	E, F		48				
		1	E		49				
5	04591982AA	1	E, F						SHIELD, Heat
6									SCREW AND WASHER, Hex Head, M6x1x12
	06101221	1	C, D, E, F		48				
		1	D, E		49				
		1	E, F		48				
7									NUT AND WASHER, Hex, M8x1.25
	06101809	2	E, F		48				
		2	E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Axle Assembly, Rear
Figure 3590-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: *No Serviceable Parts For SRT8 Axles*
Sales Codes
[BRD]= 4-WHEEL DISC
[BR3]=ANTI-LOCK 4-WHEEL DISC
[BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE
[BR8]=4-WHEEL DISC HEAVY DUTY BRAKES
[EEO]= ALL 2.5L OR 2.7L V6 GAS
[EGO]= ALL 3.3L,3.5L, & 3.8L

1	52111790AD	1	E, F		48				DIFFERENTIAL, Rear Axle, See Note, [EG0,EZ0] [SDG]+[BR5]
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MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

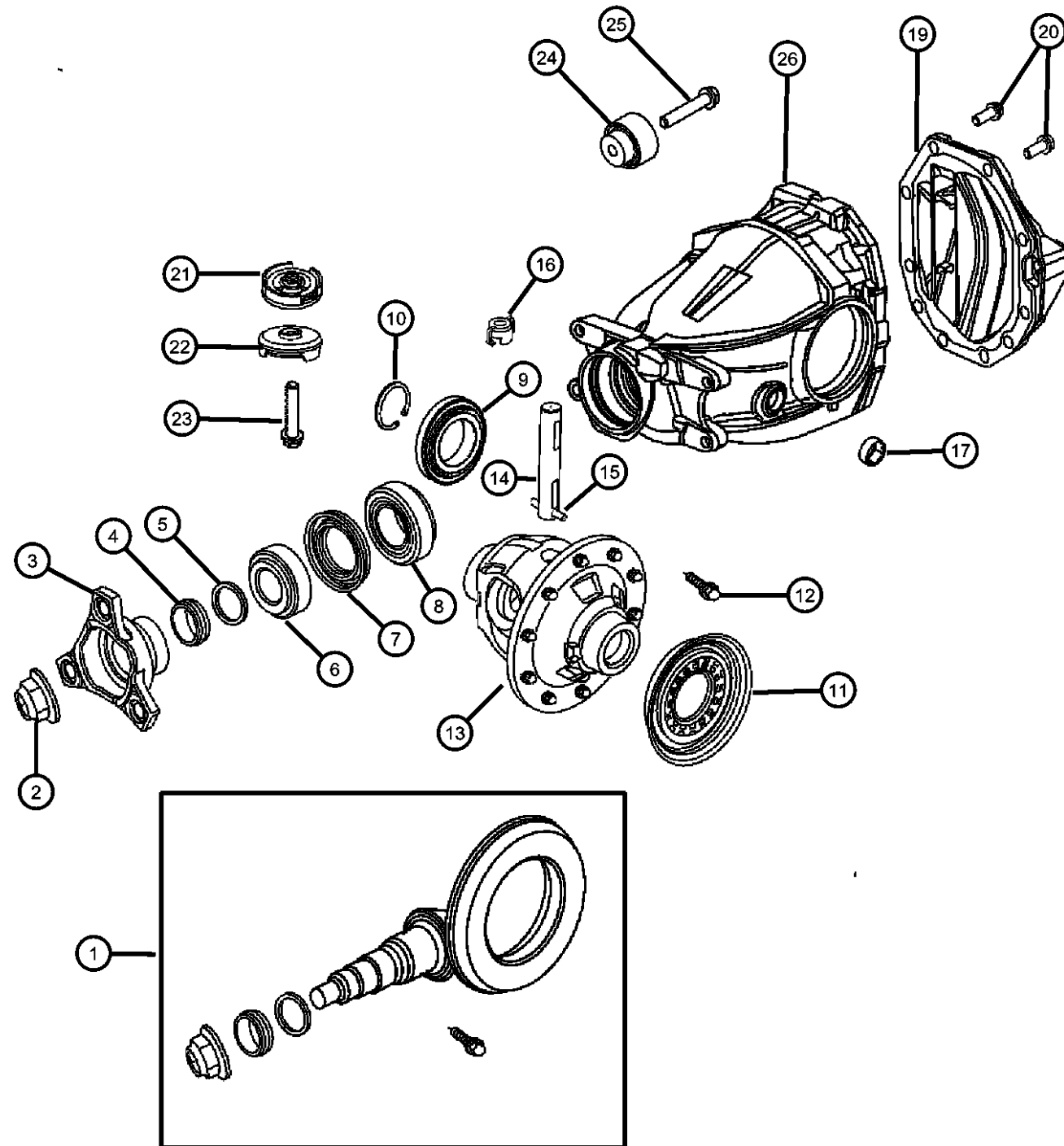
Housing and Differential with Internal Parts -[AWD]
Figure 3590-805

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 INDEPEN									
1	05140386AA	1	E, F		48				GEAR PACKAGE, Ring And Pinion
2	05174162AA	1	E	P, S	49				NUT
		1	E	H	49				
		1	E, F		48				
3	52111451AC	1	E	H	49				FLANGE, Axle Output
		1	E	P, S	49				
		1	E, F		48				
4	52111442AA	1	E	H	49				SPACER, Drive Pinion Bearing
		1	E	P, S	49				
		1	E, F		48				
5	52111443AB	2	E	H	49				WASHER, Thrust
		2	E, F		48				
6	52111444AA	1	E	H	49				BEARING, Drive Pinion
		1	E	P, S	49				
		1	E, F		48				
7	52114832AA	1	E	H	49				SEAL
		1	E	P, S	49				
		1	E, F		48				
8	52111439AA	1	E	H	49				BEARING, Drive Pinion
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

AR = use ase required - = Non illustrated part

2008 LX

**Housing and Differential with Internal Parts -[AWD]
Figure 3590-805**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9		1	E	P, S	49				BEARING, Differential Case
		1	E, F		48				
	52111478AA	2	E	H	49				
		2	E	P, S	49				
		2	E, F		48				
10									RETAINING RING/SIM, Differential Bearing
	52111661AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111666AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111671AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111674AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111676AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111679AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111681AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111684AB	AR	E	H	49				
		AR	E	P, S	49				
		AR	E, F		48				
	52111686AB	AR	E	H	49				

MAGNUM/300/CHARGER (LX)

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

BODY
 48 = SEDAN TYPE #8
 49 = HATCHBACK TYPE #2

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

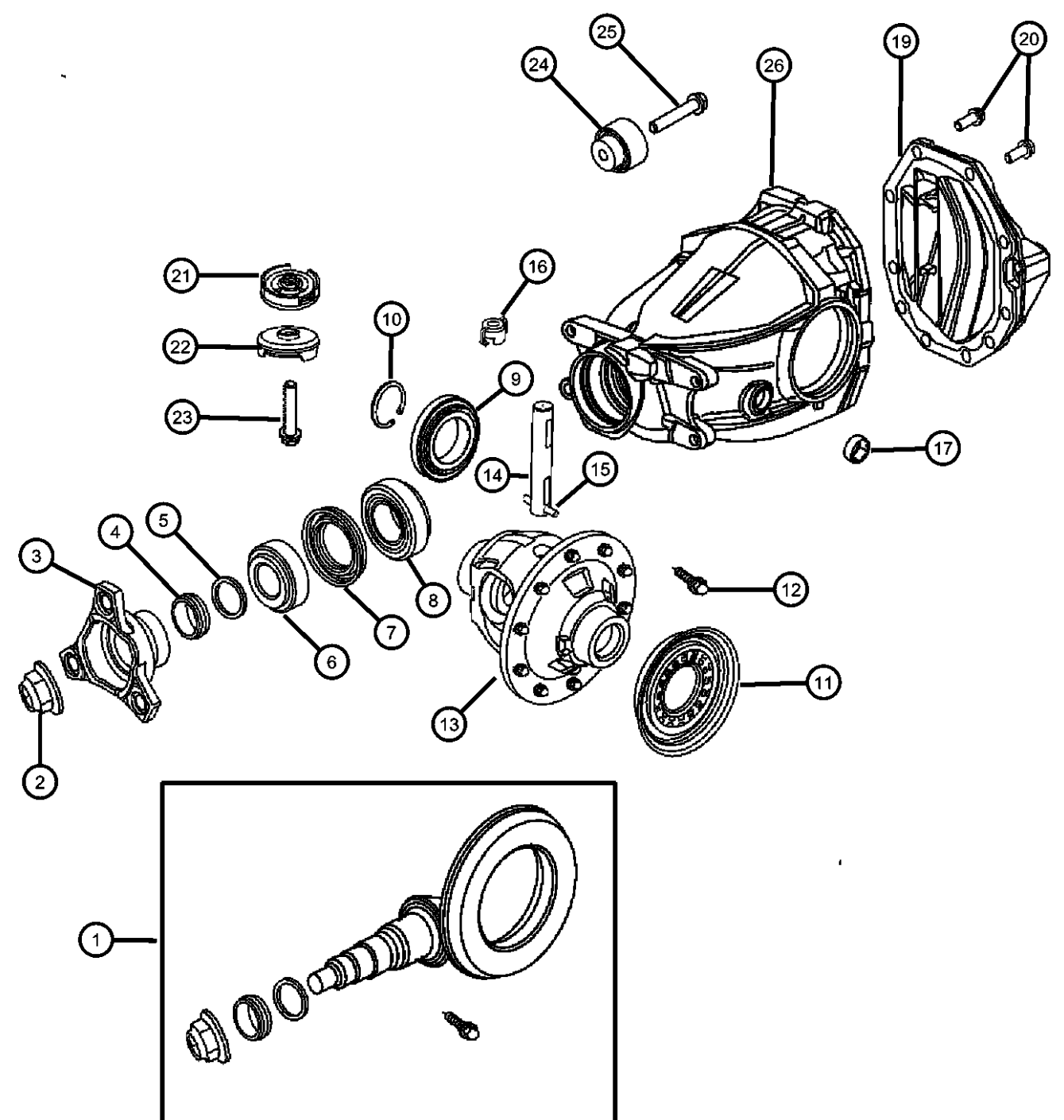
TRANSMISSION
 DGJ = 5-Speed Auto W5A580
 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE
 Trans

AR = use ase required - = Non illustrated part

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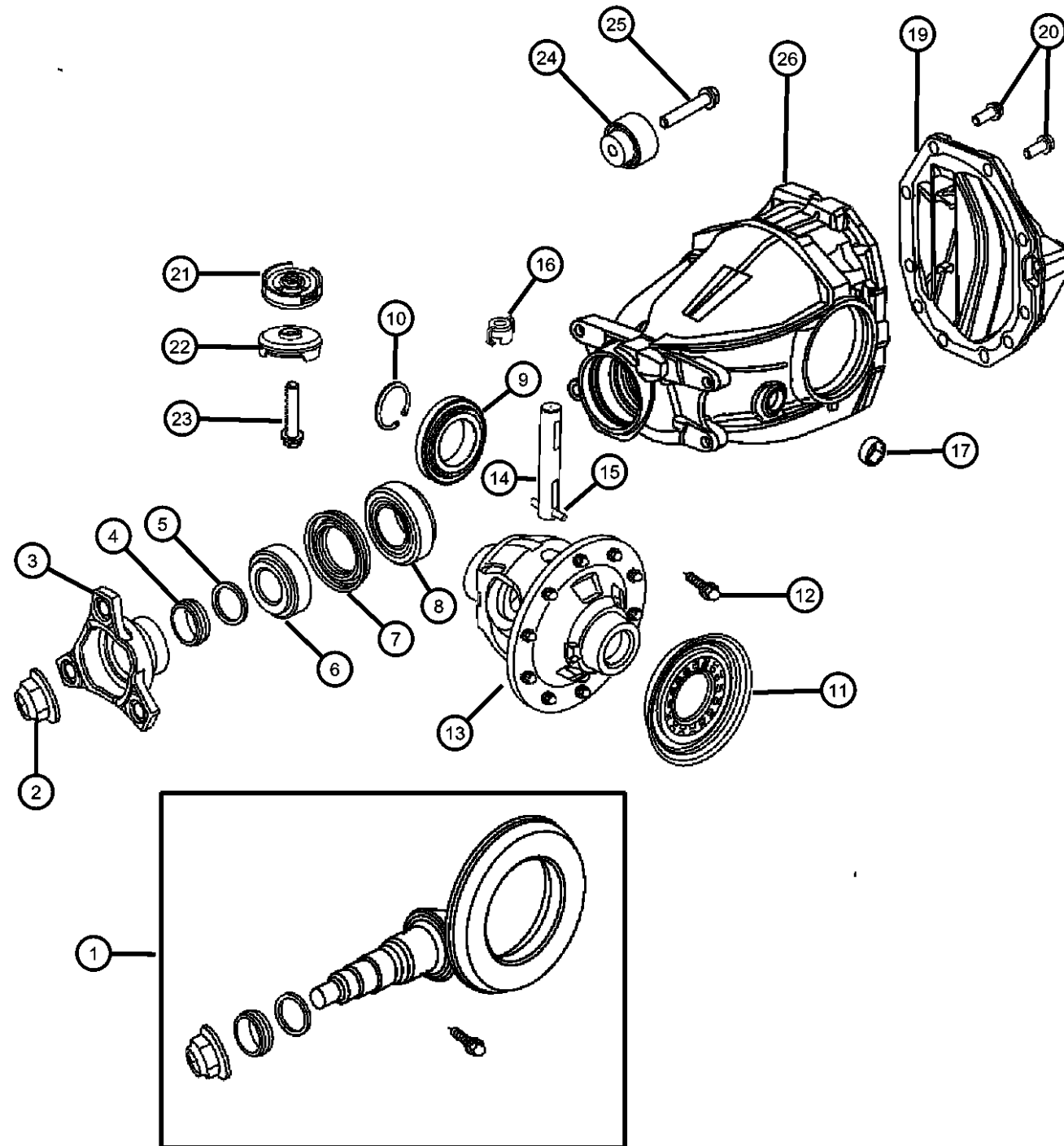
<< RETURN TO GROUP INDEX

Housing and Differential with Internal Parts -[AWD]
Figure 3590-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR	E	P, S	49				4.10mm
		AR	E, F		48				4.10mm
	52111689AB	AR	E	H	49				4.15mm
		AR	E	P, S	49				4.15mm
		AR	E, F		48				4.15mm
	52111691AB	AR	E	H	49				4.20mm
		AR	E	P, S	49				4.20mm
		AR	E, F		48				4.20mm
	52111696AB	AR	E	H	49				4.30mm
		AR	E	P, S	49				4.30mm
		AR	E, F		48				4.30mm
	52111701AB	AR	E	H	49				4.40mm
		AR	E	P, S	49				4.40mm
		AR	E, F		48				4.40mm
	52111705AB	AR	E	H	49				4.45mm
		AR	E	P, S	49				4.45mm
		AR	E, F		48				4.45mm
	52111708AB	AR	E	H	49				4.50mm
		AR	E	P, S	49				4.50mm
		AR	E, F		48				4.50mm
	52114482AA	AR	E	H	49				3.20mm
		AR	E	S, P	49				3.20mm
		AR	E, F		48				3.20mm
	52114483AA	AR	E	H	49				3.22mm
		AR	E	P, S	49				3.22mm
		AR	E, F		48				3.22mm
	52114484AA	AR	E	H	49				3.24mm
		AR	E	P, S	49				3.24mm
		AR	E, F		48				3.24mm
	52114485AA	AR	E	H	49				3.26mm
		AR	E	P, S	49				3.26mm
		AR	E, F		48				3.26mm
<div><div>MAGNUM/300/CHARGER (LX)</div><div><div>SERIES</div><div>LINE</div><div>H = HIGHLINE</div><div>C = CHRYSLER</div><div>M = MEDIUM</div><div>D = DODGE</div><div>P = PREMIUM</div><div>E = DODGE</div><div>S = SPORT</div><div>F = EAGLE</div><div>X = SPECIAL</div></div><div><div>BODY</div><div>48 = SEDAN TYPE #8</div><div>49 = HATCHBACK TYPE #2</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>EZB = 5.7L Hemi Multi Displacement Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div></div><div><div>TRANSMISSION</div><div>DGJ = 5-Speed Auto W5A580 Transmission</div><div>DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div></div>									

AR = use ase required - = Non illustrated part

Housing and Differential with Internal Parts -[AWD]
Figure 3590-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52114486AA	AR	E	H	49				3.28mm
		AR	E	P, S	49				3.28mm
		AR	E, F		48				3.28mm
	52114487AA	AR	E	H	49				3.30mm
		AR	E	P, S	49				3.30mm
		AR	F, E		48				3.30mm
	52114488AA	AR	E	H	49				3.32mm
		AR	E	P, S	49				3.32mm
		AR	E, F		48				3.32mm
	52114489AA	AR	E	H	49				3.34mm
		AR	E	P, S	49				3.34mm
		AR	E, F		48				3.34mm
	52114490AA	AR	E	H	49				3.36mm
		AR	E	P, S	49				3.36mm
		AR	E, F		48				3.36mm
	52114491AA	AR	E	H	49				3.38mm
		AR	E	P, S	49				3.38mm
		AR	E, F		48				3.38mm
	52114492AA	AR	E	H	49				3.40mm
		AR	E	P, S	49				3.40mm
		AR	E, F		48				3.40mm
	52114493AA	AR	E	H	49				3.42mm
		AR	E	P, S	49				3.42mm
		AR	E, F		48				3.42mm
	52114494AA	AR	E	H	49				3.44mm
		AR	E	P, S	49				3.44mm
		AR	E, F		48				3.44mm
	52114495AA	AR	E	H	49				3.46mm
		AR	E	P, S	49				3.46mm
		AR	E, F		48				3.46mm
	52114496AA	AR	E	H	49				3.48mm
		AR	E	P, S	49				3.48mm

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

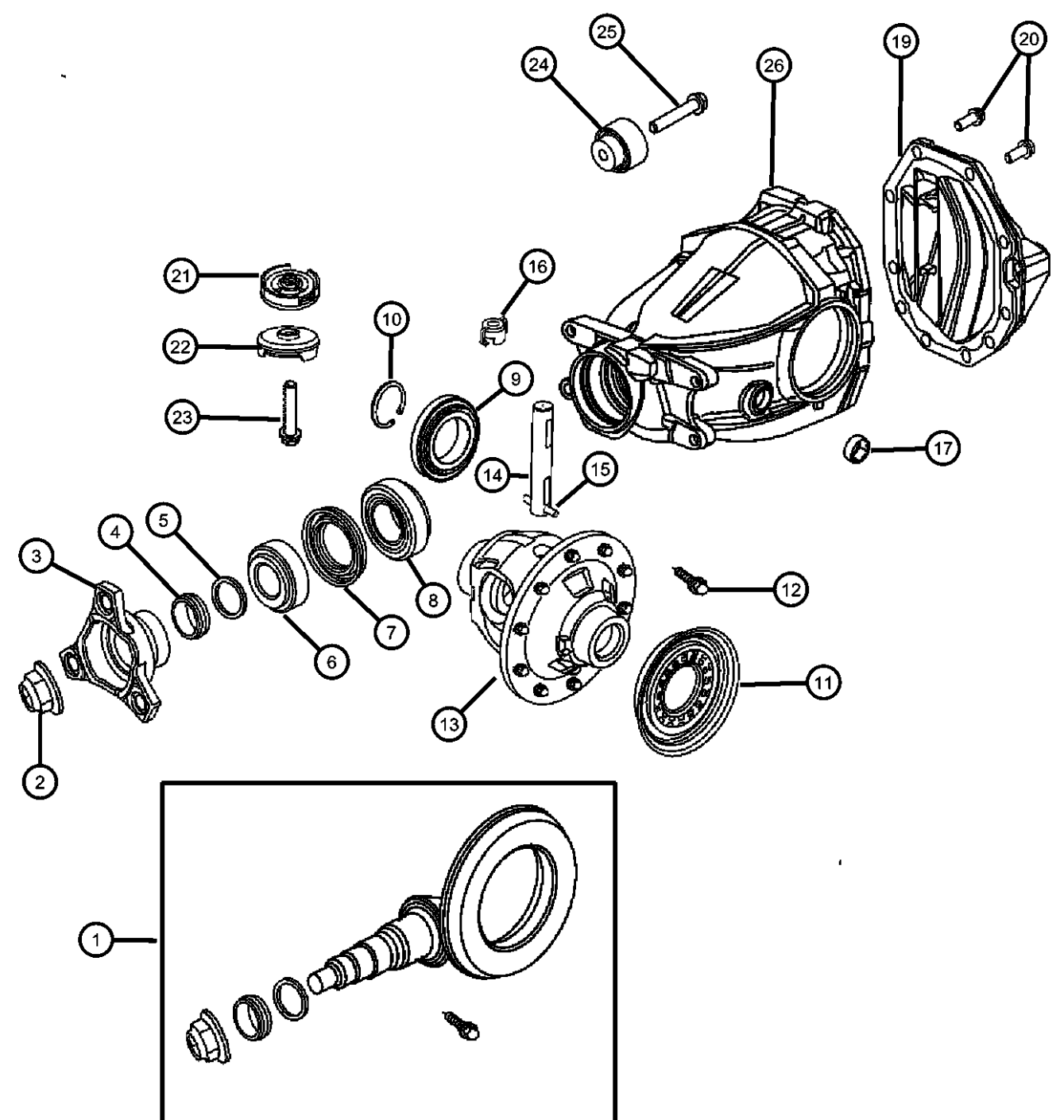
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

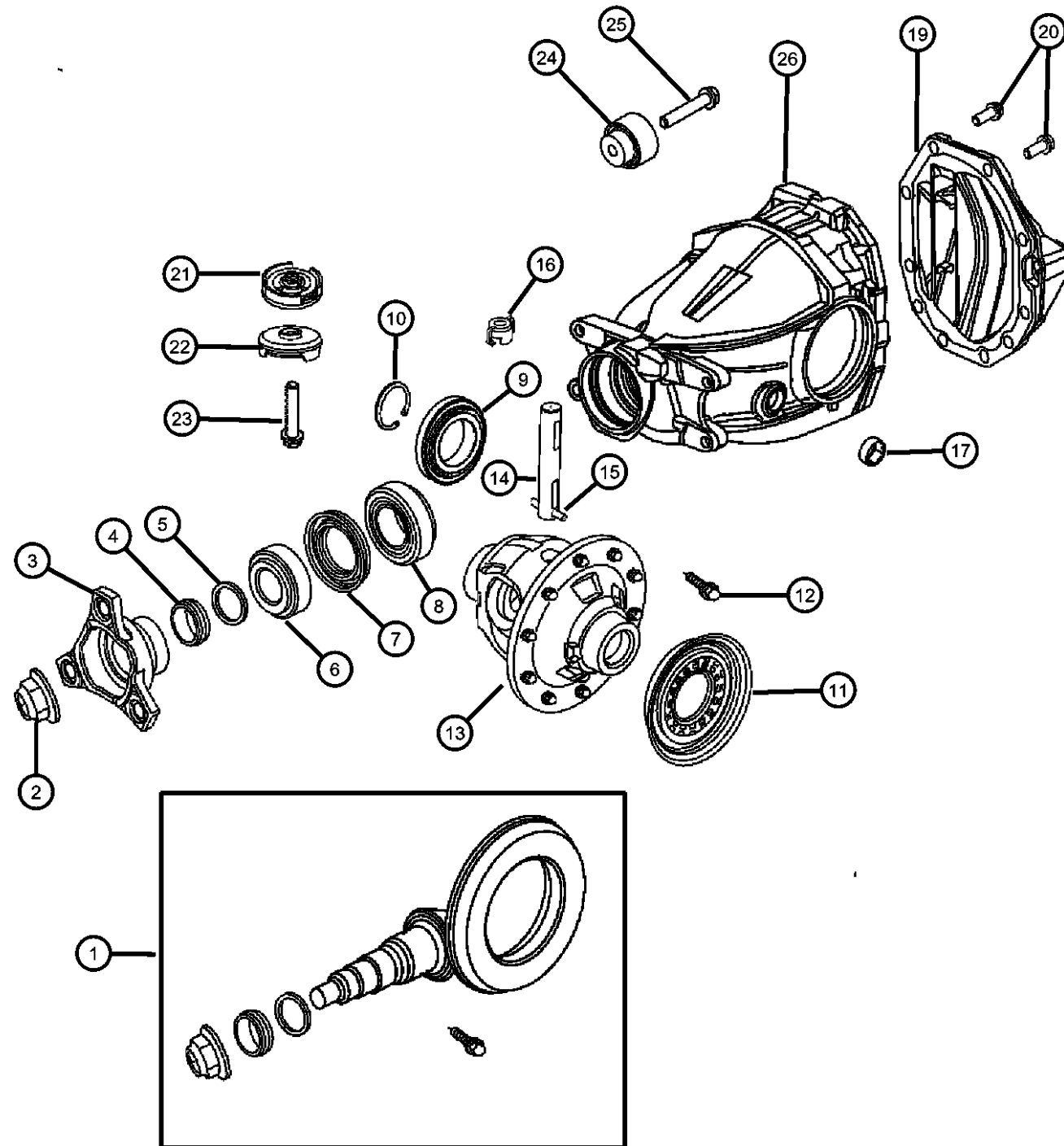
2008 LX

Housing and Differential with Internal Parts -[AWD]
Figure 3590-805

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
												AR	E, F		48				3.48mm
										52114497AA	AR	E	H		49				3.50mm
											AR	E	P, S		49				3.50mm
											AR	E, F			48				3.50mm
										52114498AA	AR	E	H		49				3.52mm
											AR	E	P, S		49				3.52mm
											AR	E, F			48				3.52mm
										52114499AA	AR	E	H		49				3.54mm
											AR	E	P, S		49				3.54mm
											AR	E, F			48				3.54mm
										52114500AA	AR	E	H		49				3.56mm
											AR	E	P, S		49				3.56mm
											AR	E, F			48				3.56mm
										52114501AA	AR	E	H		49				3.58mm
											AR	E	P, S		49				3.58mm
											AR	F, E			48				3.58mm
										52114502AA	AR	E	H		49				4.52mm
											AR	E	P, S		49				4.52mm
											AR	E, F			48				4.52mm
										52114503AA	AR	E	H		49				4.54mm
											AR	E	P, S		49				4.54mm
											AR	E, F			48				4.54mm
										52114504AA	AR	E	H		49				4.56mm
											AR	E	P, S		49				4.56mm
											AR	E, F			48				4.56mm
										52114505AA	AR	E	H		49				4.58mm
											AR	E	P, S		49				4.58mm
											AR	E, F			48				4.58mm
										52114506AA	AR	E	H		49				4.60mm
											AR	E	P, S		49				4.60mm
											AR	E, F			48				4.60mm
										52114507AA	AR	E	H		49				4.62mm
										MAGNUM/300/CHARGER (LX)									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
										M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
										P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
										S = SPORT		F = EAGLE				24V MPI Engine		Trans	
										X = SPECIAL						EZB = 5.7L Hemi Multi			
																Displacement Engine			
																ESF = 6.1L SRT HEMI SMPI			
																V8 Engine			

AR = use ase required - = Non illustrated part

**Housing and Differential with Internal Parts -[AWD]
Figure 3590-805**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR	E	P, S	49				4.62mm
		AR	E, F		48				4.62mm
	52114508AA	AR	E	H	49				4.64mm
		AR	E	P, S	49				4.64mm
		AR	E, F		48				4.64mm
	52114509AA	AR	E	H	49				4.66mm
		AR	E	P, S	49				4.66mm
		AR	E, F		48				4.66mm
	52114510AA	AR	E	H	49				4.68mm
		AR	E	P, S	49				4.68mm
		AR	E, F		48				4.68mm
11									SEAL, Axle Drive Shaft
	52111482AB	2	E	H	49				
		2	E	P, S	49				
		2	E, F		48				
12									BOLT
	05114257AA	10	E	P, S	49				
		10	E, F		48				
13									CASE, Differential
	52114060AB	1	E	P, S	49				
		1	E, F		48				
14									SHAFT, Pinion Gear
	52111469AA	1	E	P, S	49				
		1	E, F		48				
		1	E	H	49				
15		1							PIN, Pinion Shaft, M6x45.00, (NOT SERVICED)
16									VENT, Axle
	52111492AA	1	E, F		48				
		1	E	S, P	49				
17									PLUG, Oil Drain
	05097712AB	2	E	H	49				
		2	E	P, S	49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

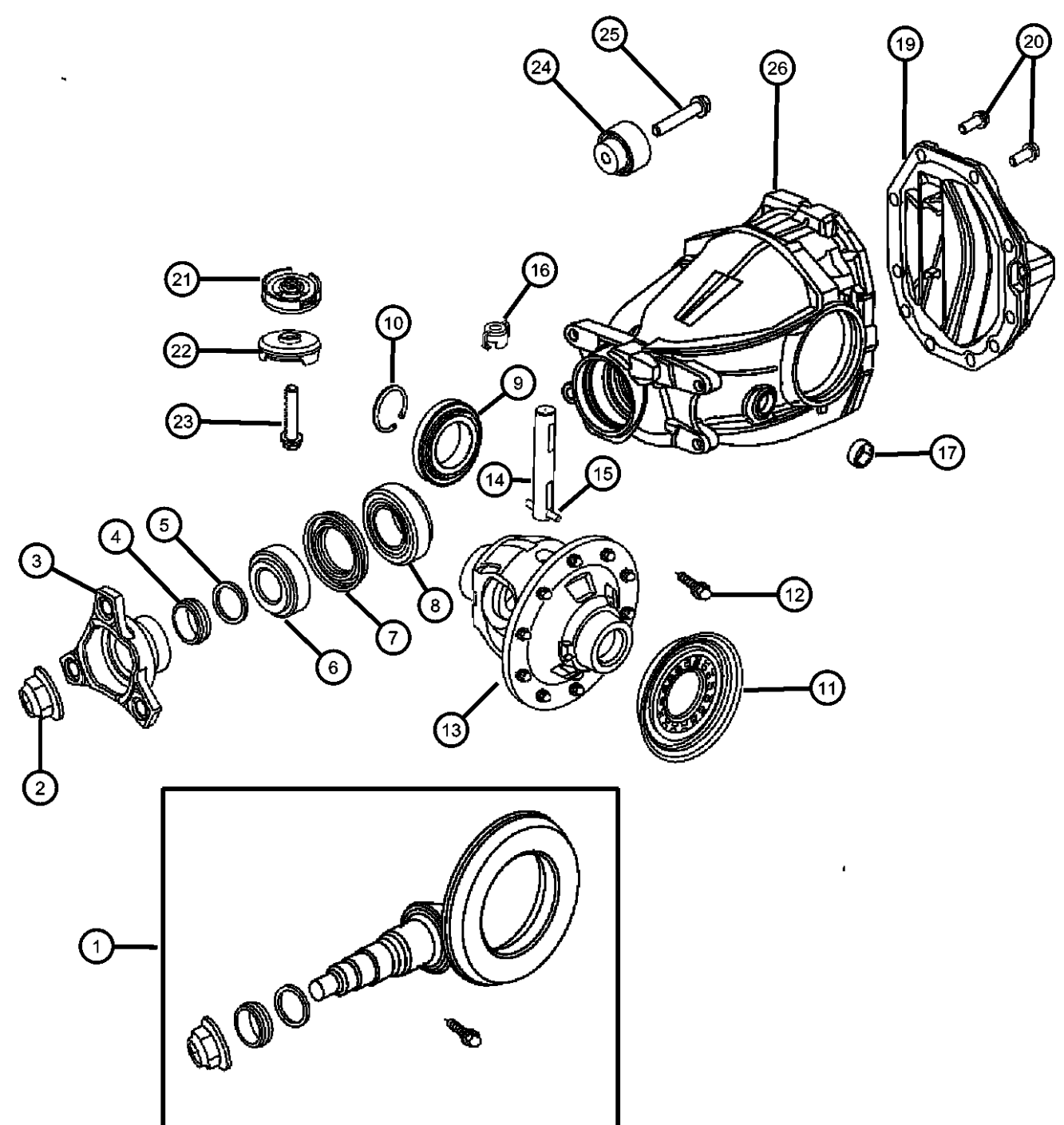
AR = use ase required - = Non illustrated part

2008 LX

<< RETURN TO GROUP INDEX

Housing and Differential with Internal Parts -[AWD]
Figure 3590-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-18		2	E, F		48				SHIM, Drive Pinion Bearing
	05139444AA	AR	E, F		48				2.10mm
	05139417AA	AR	E, F		48				1.50mm
	05139419AA	AR	E, F		48				1.55mm
	05139420AA	AR	E, F		48				1.60mm
	05139421AA	AR	E, F		48				1.65mm
	05139429AA	AR	E, F		48				1.70mm
	05139433AA	AR	E, F		48				1.75mm
	05139434AA	AR	E, F		48				1.80mm
	05139435AA	AR	E, F		48				1.85mm
	05139436AA	AR	E, F		48				1.90mm
	05139437AA	AR	E, F		48				1.95mm
	05139439AA	AR	E, F		48				2.00mm
	05139441AA	AR	E, F		48				2.05mm
	05139445AA	AR	E, F		48				2.15mm
	05139446AA	AR	E, F		48				2.20mm
	05139447AA	AR	E, F		48				2.25mm
	05139448AA	AR	E, F		48				2.30mm
05139450AA	AR	E, F		48				2.35mm	
05139451AA	AR	E, F		48				2.40mm	
19									COVER, Differential
	52111484AD	1	E	H	49				
		1	E	P, S	49				
		1	E, F		48				
20									BOLT, Hex Flange Head, M10x1.50x25
	06507605AA	10	E	H	49				
		10	E	P, S	49				
		10	E, F		48				
21	04578085AA	1	F, E		48				MOUNT, Differential
22	04578191AA	1	E, F		48				MOUNT, Differential
23	06102382AA	1	E, F		48				SCREW, Cap



MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

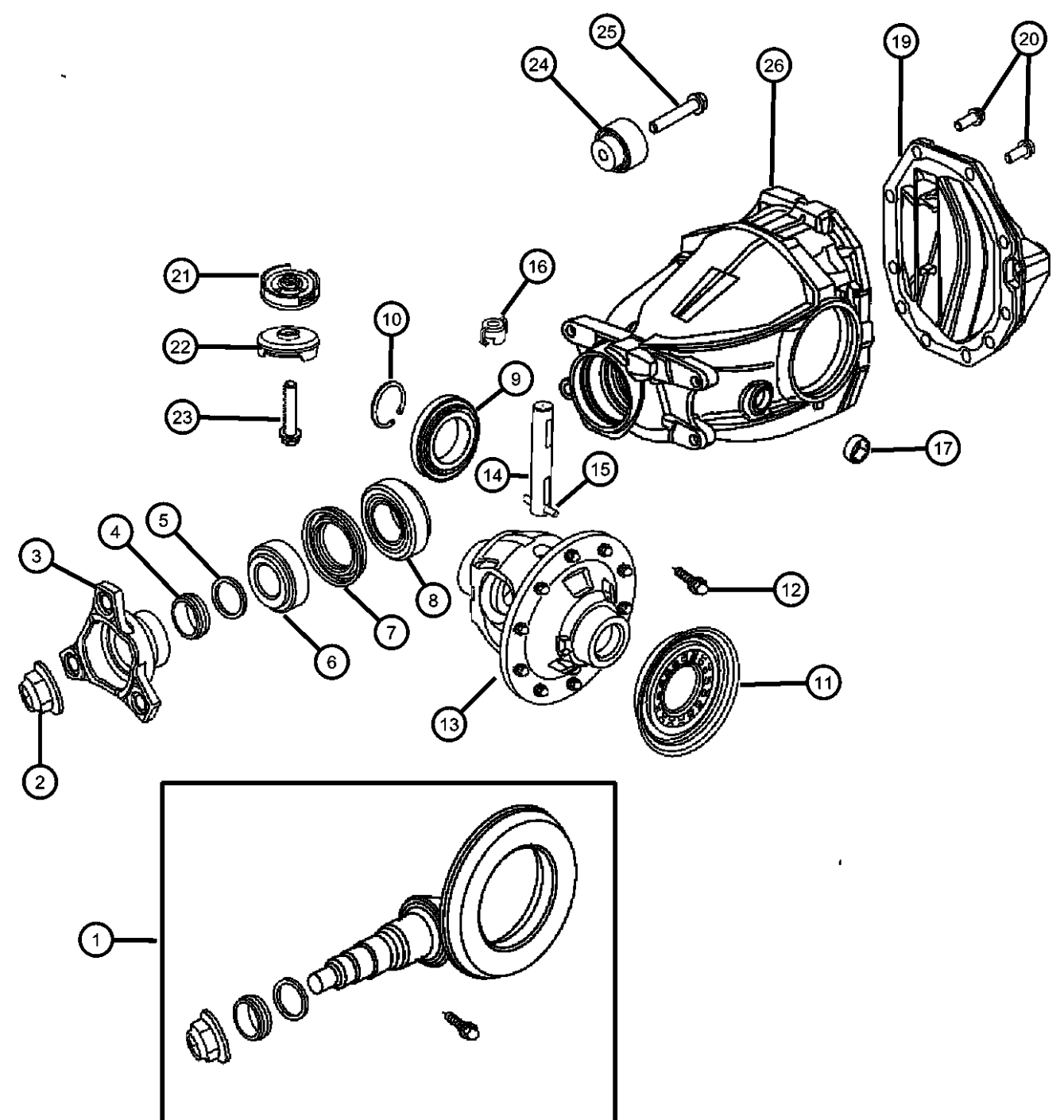
ENGINE

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

TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

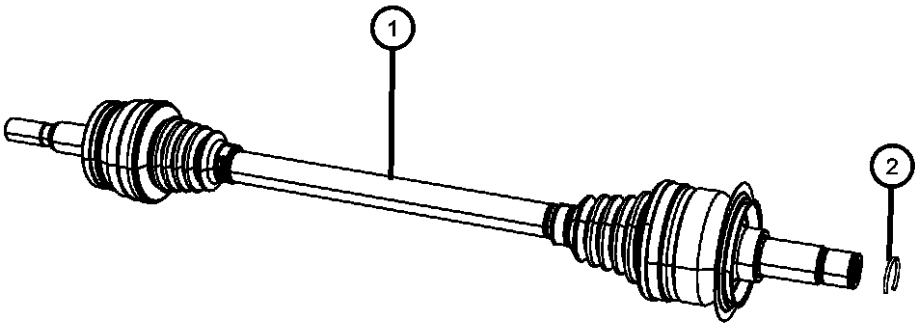
Housing and Differential with Internal Parts -[AWD]
Figure 3590-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
24	04578084AC	2	E	P, S	49				MOUNT, Differential
		2	E, F		48				
25	06507311AA	2	E, F		48				SCREW AND WASHER, Hex Head
26	05143141AA	1	E, F		48				HOUSING, Differential
		1	E		49				
-27	52111468AA	2	E, F		48				WASHER, Pinion Gear
<div><div>MAGNUM/300/CHARGER (LX) SERIES LINE H = HIGHLINE C = CHRYSLER M = MEDIUM D = DODGE P = PREMIUM E = DODGE S = SPORT F = EAGLE X = SPECIAL</div><div>BODY 48 = SEDAN TYPE #8 49 = HATCHBACK TYPE #2</div><div>ENGINE EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>TRANSMISSION DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div>									
AR = use ase required - = Non illustrated part									

Shafts,Rear,Axle,AWD
Figure 3590-905

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 INDEPEN



1									SHAFT, Axle Half
	04726100AD	1	E	H	49				[EG0], Right
		1	E	P, S	49				, Right
		1	E, F		48				Right
	04726101AD	1	E	H	49				[EG0], Left
		1	E	P, S	49				Left
		1	E, F		48				Left
2	05179163AA	1	E, F		48				CIRCLIP, Half Shaft

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Group - 0035ZV

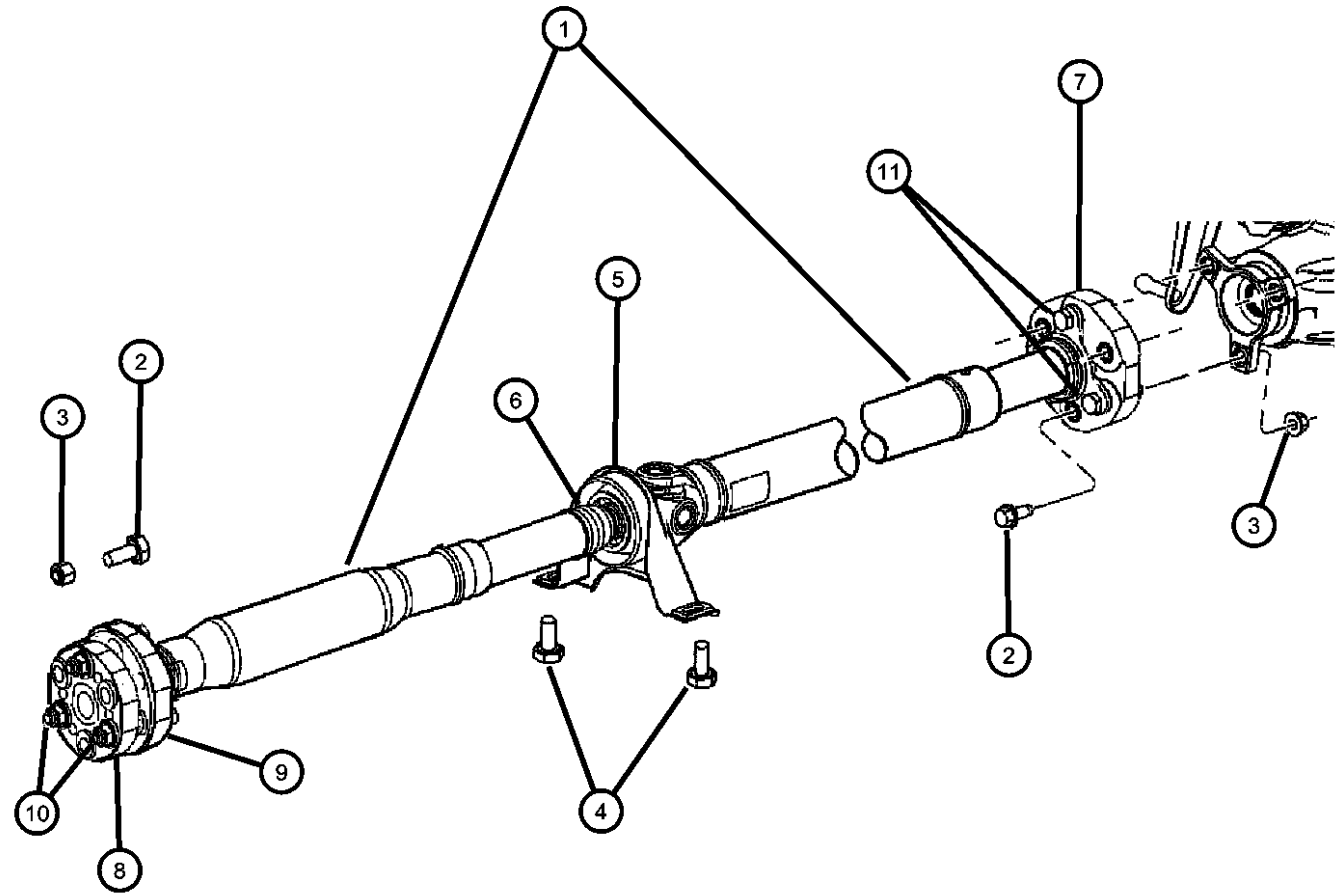
Rear Wheel Drive; Differential and Drive Line

Group - 0035ZV Rear Wheel Drive; Differential and Drive Line

Illustration Title	Group-Fig. No.
Drive Shaft	
Shaft, Drive, Rear	Fig. 0035ZV - 605
Rear Axle Assembly	
Axle Assembly, Rear	Fig. 0035ZV - 710
Rear Axle; Housing, Differential and Vent	
Housing and Differential with Internal -[RWD]	Fig. 0035ZV - 806
Rear Axle Shafts	
Shafts,Rear Axle, RWD	Fig. 0035ZV - 910

0035ZV-600 Drive Shaft	0035ZV-700 Rear Axle Assembly	0035ZV-800 Rear Axle; Housing, Differential and Vent	0035ZV-900 Rear Axle Shafts
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Shaft, Drive, Rear
Figure 0035ZV-605



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 [ESF]=6.1L SRT HEMI SMPI V8 [EXL]=3.0L V6 TURBO DIESEL ENGINE [EZO]=ALL 5.7L 8CYL GAS ENGINES									
1									SHAFT, Drive, Rear 2-Piece
	04578035AF	1	D		49				[EG0,DGV]
		1	C, D		48				[EG0,DGV]
	04593681AA	1	C, D		48				[EG0,DGJ]
	04578036AE	1	C, D		48				[EZ0]
		1	D		49				[EZ0]
	04593679AA	1	C, D		48				[EE0]
		1	D		49				[EE0]
		1	D		49				[EG0,DGJ]
	05037640AB	1	C, D		48				[ES0]
		1	D		49				[ES0]
2									SCREW AND WASHER
	06508243AA	6	C, D, E, F		48				
		6	D, E		49				
3									NUT, Locking
	06506823AA	6	D, E		49				
		6	C, D, E, F		48				
4									SCREW AND WASHER, Hex Head, M8-1.25x40
	06504179	2	D, E		49				
		2	C, D, E, F		48				
5									BEARING, Drive Shaft
	05161435AA	1	D		49				
		1	C, D		48				
6									BOOT, Driveshaft
	05127288AA	1	C, D		48				
		1	D		49				
7									COUPLING PKG, Driveshaft
	05127289AA	1	C, D		48				[EE0]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Shaft, Drive, Rear
 Figure 0035ZV-605

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
			1	D		49				[EE0]
			2	C, D		48				[EGG,DGJ]
			2	D		49				[EGG,DGJ]
		05127291AA	1	C, D		48				[EZ0]
			1	D		49				[EZ0]
			1	C, D		48				[EZB]
			1	D		49				[EZB]
		05142478AA	1	D		49				[ES0]
		05140311AA	1	C, D		48				[EG0]
			1	D		49				[EG0]
			1	C, D		48				[ES0]
	8									COUPLING PKG, Driveshaft
		05127291AA	1	C, D		48				[EZ0]
			1	D		49				[EZ0]
		05140311AA	1	C, D		48				[EG0]
		05127289AA	2	C, D		48				[EER]
			2	D		49				[EER]
			1	D		49				[EG0]
		05142478AA	1	C, D		48				[ES0]
			1	D		49				[ES0]
	9									DAMPER, Driveshaft
		05140315AA	1	C, D		48				
			1	D		49				
	10									BOLT KIT, Front Shaft
		05139904AA	1	D		49				[EZ0]
			1	C, D		48				[EG0,DGJ]
			1	D		49				[EG0,DGJ]
			1	C, D		48				[EZ0]
		05142479AA	1	C, D		48				[ES0]
			1	D		49				[ES0]
			2	C, D		48				[EER]
			2	D		49				[EER]

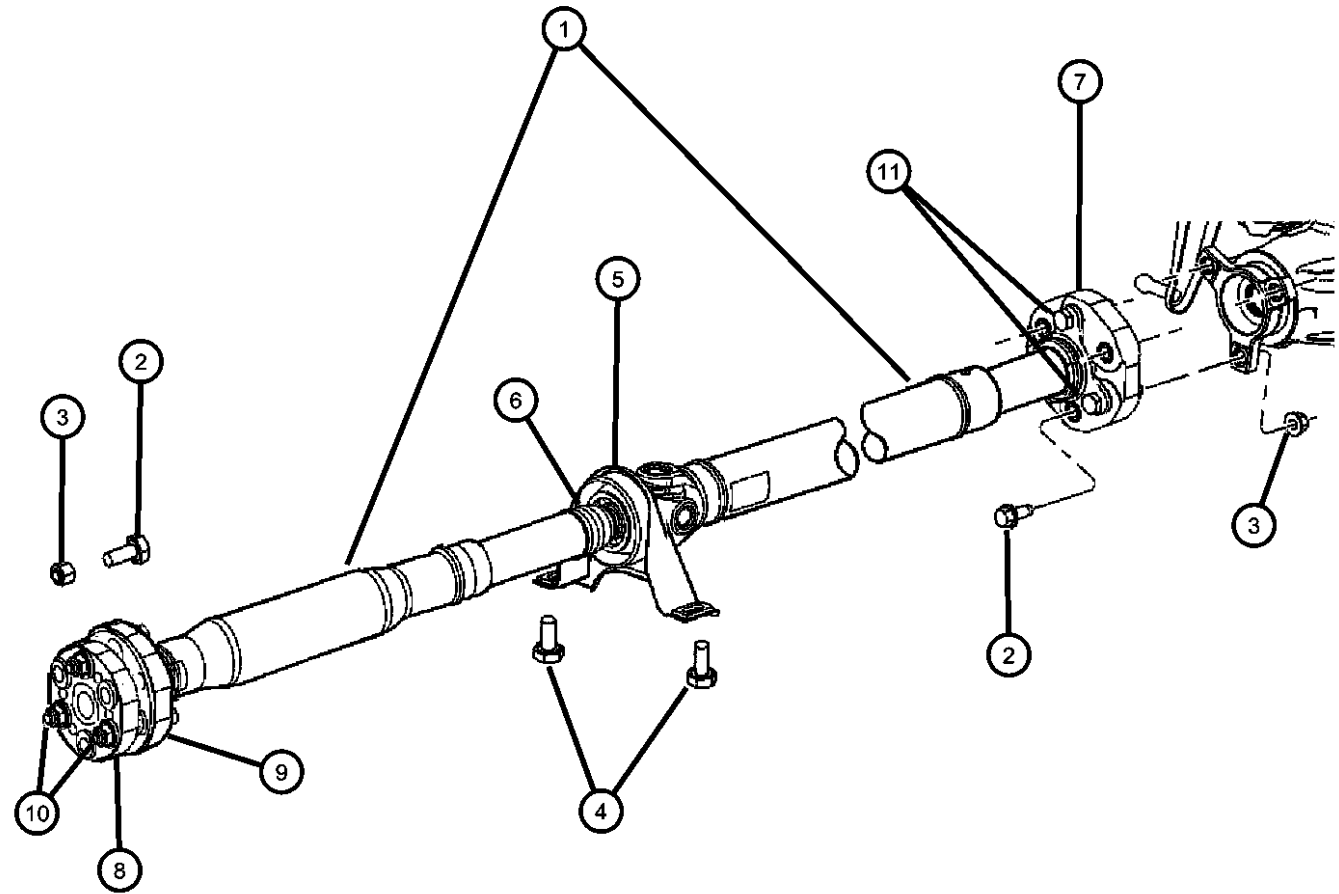
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Shaft, Drive, Rear
 Figure 0035ZV-605

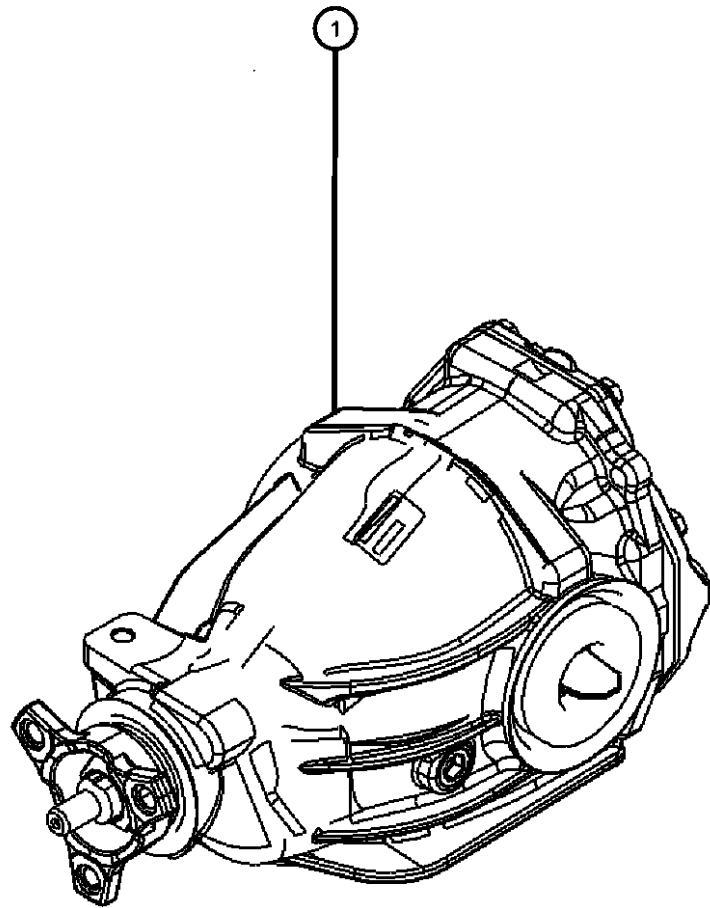
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	05140314AA	1	C, D		48				[EG0,DGV]
		1	D		49				[EG0,DGV]
									BOLT KIT, Rear Shaft
	05166336AA	1	C, D		48				
-12		1	D		49				
									BOLT KIT
	05170321AA	1	C, D		48				
		1	D		49				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Axle Assembly, Rear
Figure 0035ZV-710



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

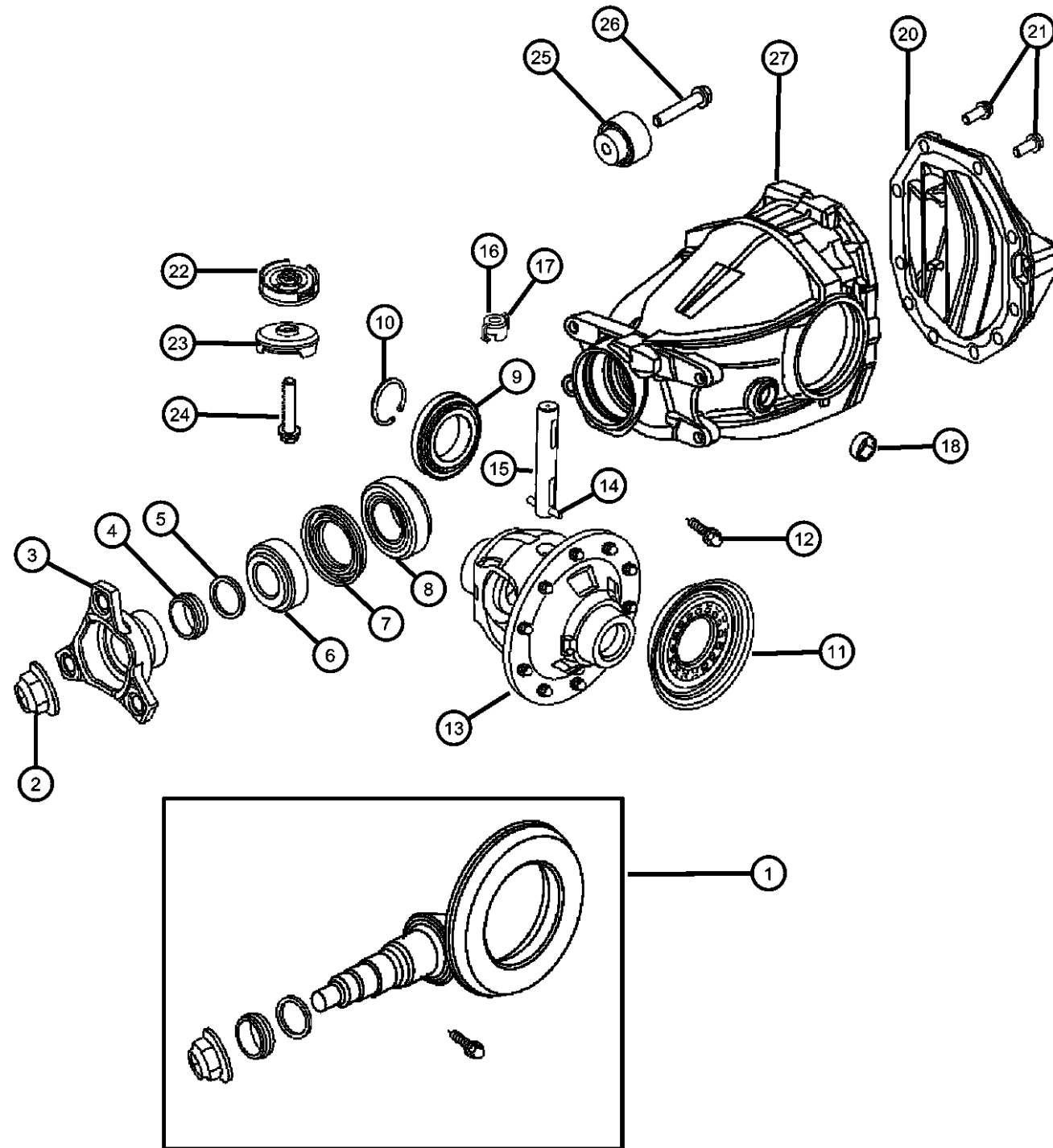
Note: *No Serviceable Parts For SRT8 Axles*
Sales Codes
[BRD]= 4-WHEEL DISC
[BR3]=ANTI-LOCK 4-WHEEL DISC
[BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE
[BR8]=4-WHEEL DISC HEAVY DUTY BRAKES
[EEO]= ALL 2.5L OR 2.7L V6 GAS
[EGO]= ALL 3.3L,3.5L, & 3.8L
1

04578032AC	1	D	48, 49	DIFFERENTIAL, Rear Axle, See Note
04874469				[EZ0]
68003055AA				Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
05037799AC	1	D	48, 49	Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
04874469				[ES0]
68003055AA				Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
	1	C, D	48	Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
04874469				[ES0]
68003055AA				Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
52111503AF	1	C, D	48	Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg
	1	D	49	[EG0]
52114594AE	1	C, D	48	[EE0]
	1	D	49	[EE0]
	1	C, D	48	[EZ0]
04874469				Mopar SAE 75W-140 Synthetic Gear and Axle Lube Quart
68003055AA				Mopar SAE 75W-140 Synthetic Gear and Axle Lube 16 Gallon Keg

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

**Housing and Differential with Internal -[RWD]
Figure 0035ZV-806**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GEAR PACKAGE, Ring And Pinion
	05139144AA	1	C, D		48				[EGO] [SDC]+[BR3] With [DGV]
		1	D		49				[EGO] [SDC]+[BR3] With [DGV]
	05139035AA	1	C, D		48				[EEO] [SDG]+[BRD]
		1	D		49				[EEO] [SDG]+[BRD]
	05139297AA	1	C		48				[EZO] [SDC]+[BR5]
		1	D		48, 49				[EZO] [SDC]+[BR5]
	05175450AB	1	C, D		48				[EEO] [SDG]+[BR3]
		1	D		49				[EEO] [SDG]+[BR3]
	05175938AB	1	D		48, 49				[EGO] [SDD]+[BR8] With [DGJ]
2									NUT
	05174162AA	1	C, D		48				
		1	D		49				
3									FLANGE, Axle Output
	05135488AA	1	C		48				
		1	D		48, 49				
4									SPACER, Drive Pinion Bearing
	52111442AA	1	C		48				
		1	E	H	49				
		1	E, F		48				
		1	E	P, S	49				
		1	D		48				
5									WASHER, Thrust
	52111443AB	2	D		48, 49				
		2	C, D		48, 49				
6									BEARING, Drive Pinion
	52111444AA	1	E	P, S	49				
		1	E	H	49				
		1	E, F		48				
7									SEAL
	05114255AA	1	C, D		48				
		1	D		48, 49				
8									BEARING, Drive Pinion

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

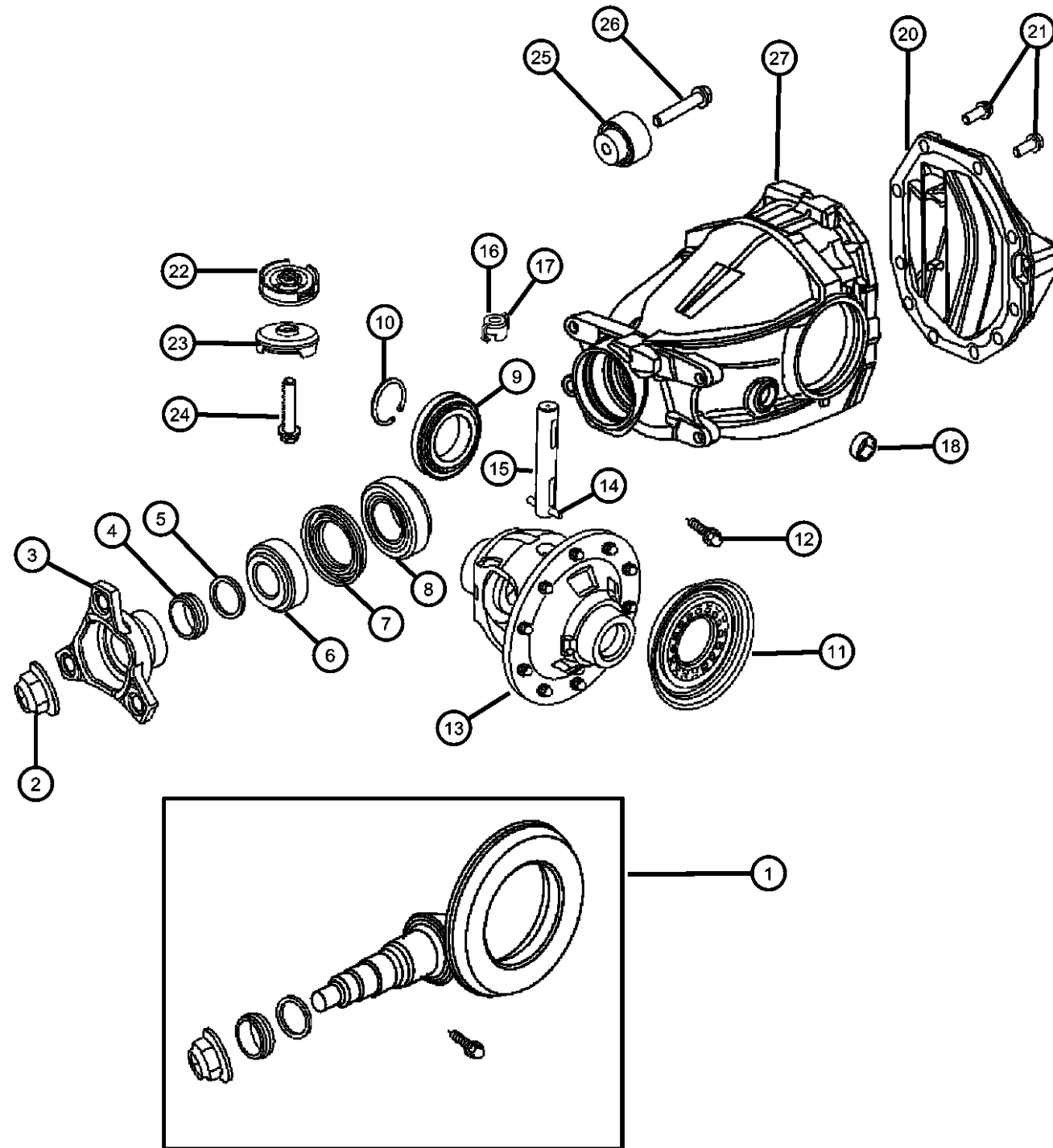
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

<< RETURN TO GROUP INDEX

Housing and Differential with Internal -[RWD]
Figure 0035ZV-806



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	52111439AA	1	E	H	49				BEARING, Differential Case
		1	E, F		48				
		1	E	P, S	49				
	05139355AA	1	D		48, 49				
10		1	C		48				RETAINING RING/SHIM, Differential Bearing [EZO] 3.60MM
	52111478AA	2	E	H	49				
		2	E	P, S	49				
		2	E, F		48				
11	05139453AA	2	C		48				SEAL, Axle Drive Shaft [EZO] 3.90mm
	05139460AA	2	C		48				
	05139454AA	2	C		48				
12	52111482AB	2	C, D		48				[EZO] BOLT
		2	D		49				
	05127704AA	1	D		48, 49				
	05127703AA	10	C, D		48				
13	05139354AA	1	C		48				CASE, Differential, [EZO]
14	05139354AA	1							PIN, M6x45.00, (NOT SERVICED)
15									SHAFT, Pinion Gear
	52111469AA	1	E	H	49				
		1	E	P, S	49				
		1	E, F		48				
16									VENT, Axle
	52111492AA	1	C, D		48				
		1	D		49				
17									VENT PKG., Differential
	05175968AA	1	C, D		48				
		1	D		49				
18	05097712AB	1	E, F		48				PLUG, Oil Drain
-19									SHIM, Drive Pinion Bearing

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

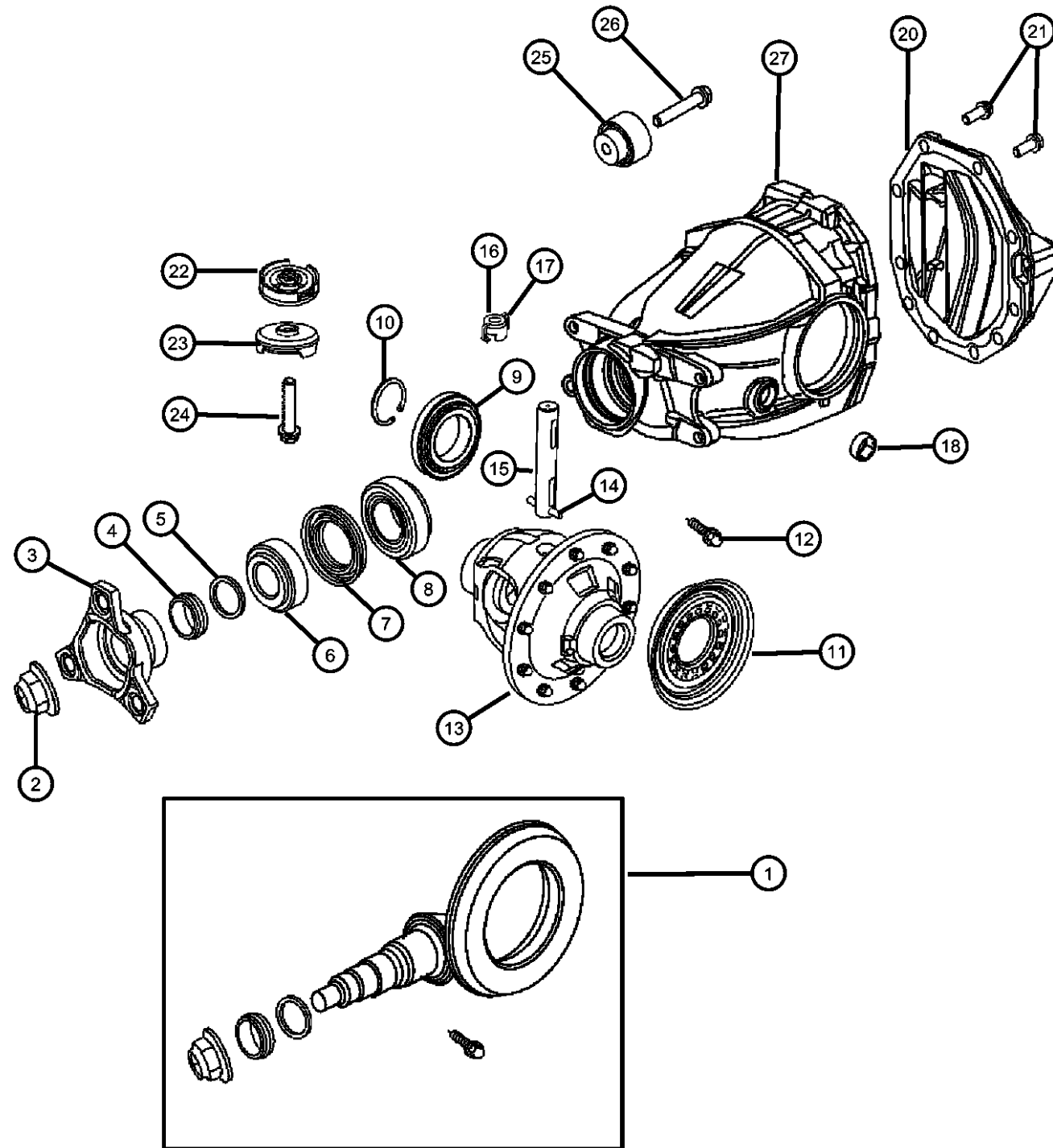
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

**Housing and Differential with Internal -[RWD]
Figure 0035ZV-806**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139417AA	AR	C, D		48				1.50MM
		AR	D		49				1.50MM
	05139419AA	AR	C, D		48				1.55MM
		AR	D		49				1.55MM
	05139420AA	AR	C, D		48				1.60MM
		AR	D		49				1.60MM
	05139421AA	AR	C, D		48				1.65MM
		AR	D		49				1.65MM
	05139429AA	AR	C, D		48				1.70MM
		AR	D		49				1.70MM
	05139433AA	AR	C, D		48				1.75MM
		AR	D		49				1.75MM
	05139434AA	AR	D		49				1.80MM
		AR	C, D		48				1.80MM
	05139435AA	AR	C, D		48				1.85MM
		AR	D		49				1.85MM
	05139436AA	AR	C, D		48				1.90MM
		AR	D		49				1.90MM
	05139437AA	AR	C, D		48				1.95MM
		AR	D		49				1.95MM
	05139439AA	AR	C, D		48				2.00MM
		AR	D		49				2.00MM
	05139441AA	AR	C, D		48				2.05MM
		AR	D		49				2.05MM
	05139444AA	1	C, D		48				2.10MM
		1	D		48, 49				2.10MM
	05139445AA	AR	C, D		48				2.15MM
		AR	D		49				2.15MM
	05139446AA	AR	C, D		48				2.20MM
		AR	D		49				2.20MM
	05139447AA	AR	C, D		48				2.25MM
		AR	D		49				2.25MM

MAGNUM/300/CHARGER (LX)

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

BODY
 48 = SEDAN TYPE #8
 49 = HATCHBACK TYPE #2

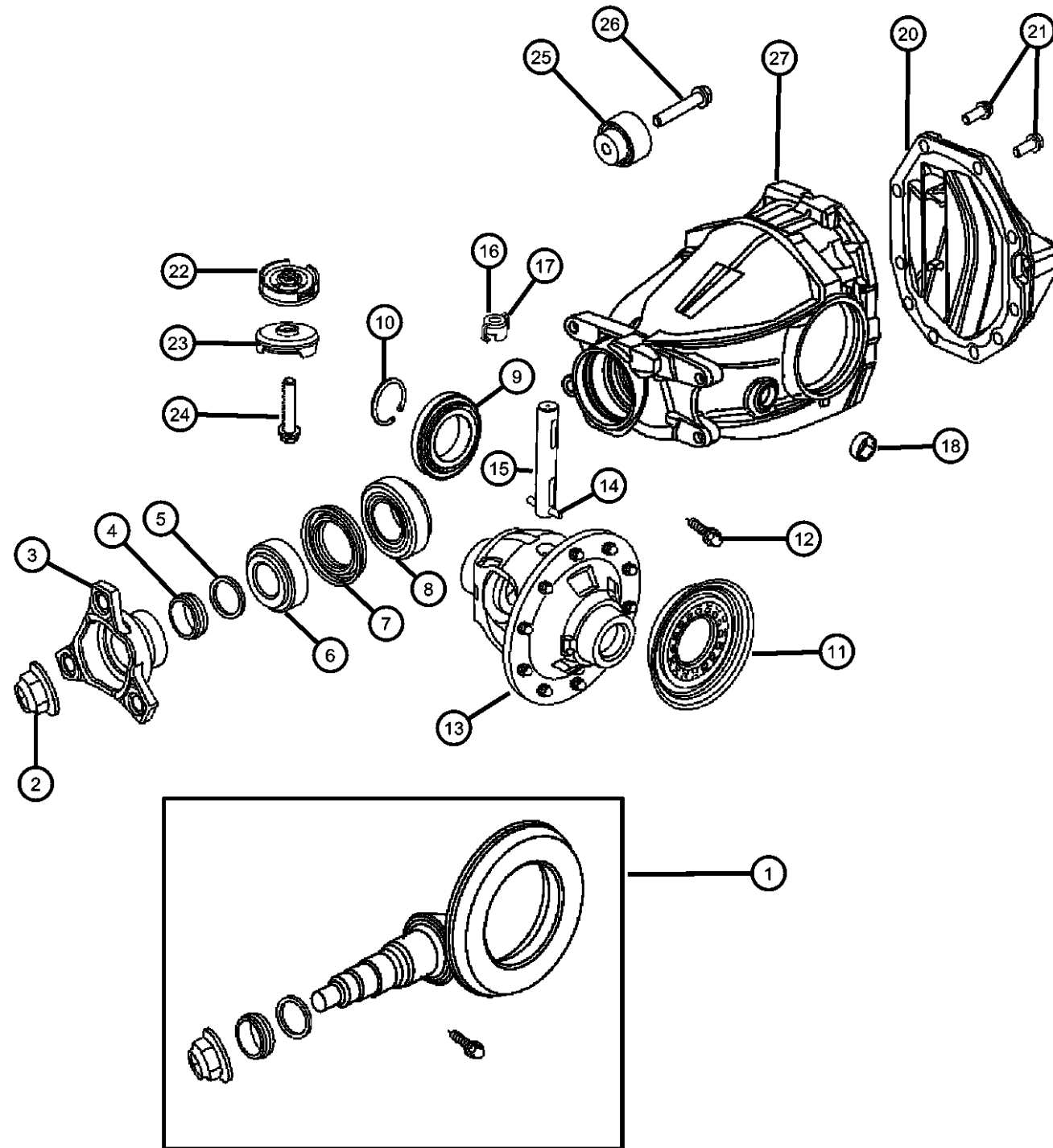
ENGINE
 EER = 2.7L V6 DOHC 24 Valve MPI Engine
 EGG = 3.5L High Output V6 24V MPI Engine
 EZB = 5.7L Hemi Multi Displacement Engine
 ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
 DGJ = 5-Speed Auto W5A580 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Housing and Differential with Internal -[RWD]
Figure 0035ZV-806



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139448AA	AR	C, D		48				2.30MM
		AR	D		49				2.30MM
	05139450AA	AR	D		49				2.35MM
		AR	C, D		48				2.35MM
	05139451AA	AR	C, D		48				2.40MM
		AR	D		49				2.40MM
20									COVER, Differential
	05139362AA	1	C		48				
		1	D		48, 49				
	52111484AD	1	E	H	49				
		1	E, F		48				
		1	E	P, S	49				
21									BOLT, Hex Flange Head, M10x1.50x25
	06507605AA	10	E	H	49				
		10	E	P, S	49				
		10	E, F		48				
22									MOUNT, Differential
	04578085AA	1	C, D		48				
		1	D		49				
		1	E, F		48				
23	04578191AA	1	E, F		48				MOUNT, Differential
24	06102382AA	1	E, F		48				SCREW, Cap
25									MOUNT, Differential
	04578084AC	2	C, D		48				
		2	D		49				
26									SCREW AND WASHER, Hex Head
	06507311AA	2	C, D		48				
		2	D		49				
27									HOUSING, Differential
	05139178AA	1	C, D		48				
		1	D		49				
-28									WASHER, Pinion Gear

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

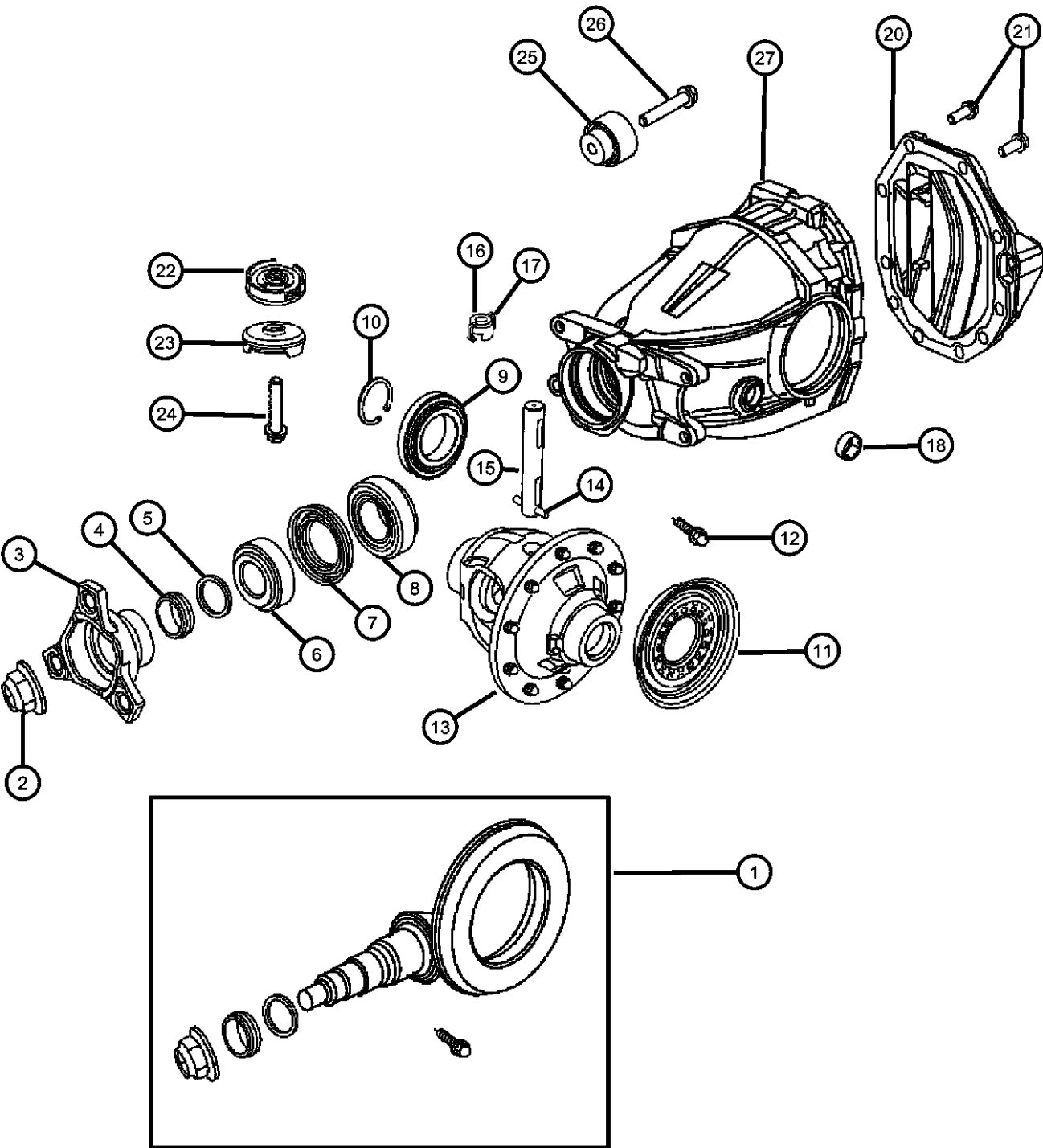
AR = use ase required - = Non illustrated part

2008 LX

Housing and Differential with Internal -[RWD]
Figure 0035ZV-806

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

52111468AA	2	D			48, 49				
	2	C, D			48				



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

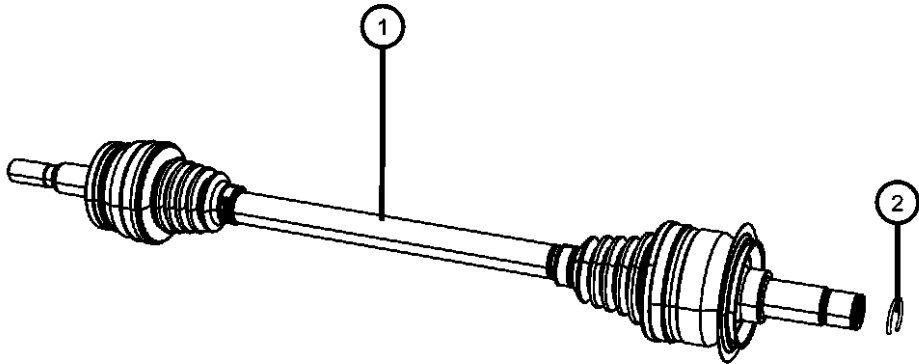
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Shafts,Rear Axle, RWD
Figure 0035ZV-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SHAFT, Axle Half
	04578034AD	1	C		48				[EZ0], Right
	04578136AD	1	C, D		48				[EG0], Right
	04578136AE	1	D		48, 49				[EG0], Right
	04726035AD	1	C		48				[EZ0], Left
	05175228AC	1	D		48, 49				[ES0], Right
		1	C, D		48				[ES0], Right
	05175229AC	1	D		48, 49				[ES0], Left
		1	C, D		48				[ES0], Left
	04726137AD	1	C, D		48				[EG0], Left
		1	D		49				[EG0], Left
2	05179510AA	1	D		48, 49				CIRCLIP, Half Shaft



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Group - 5

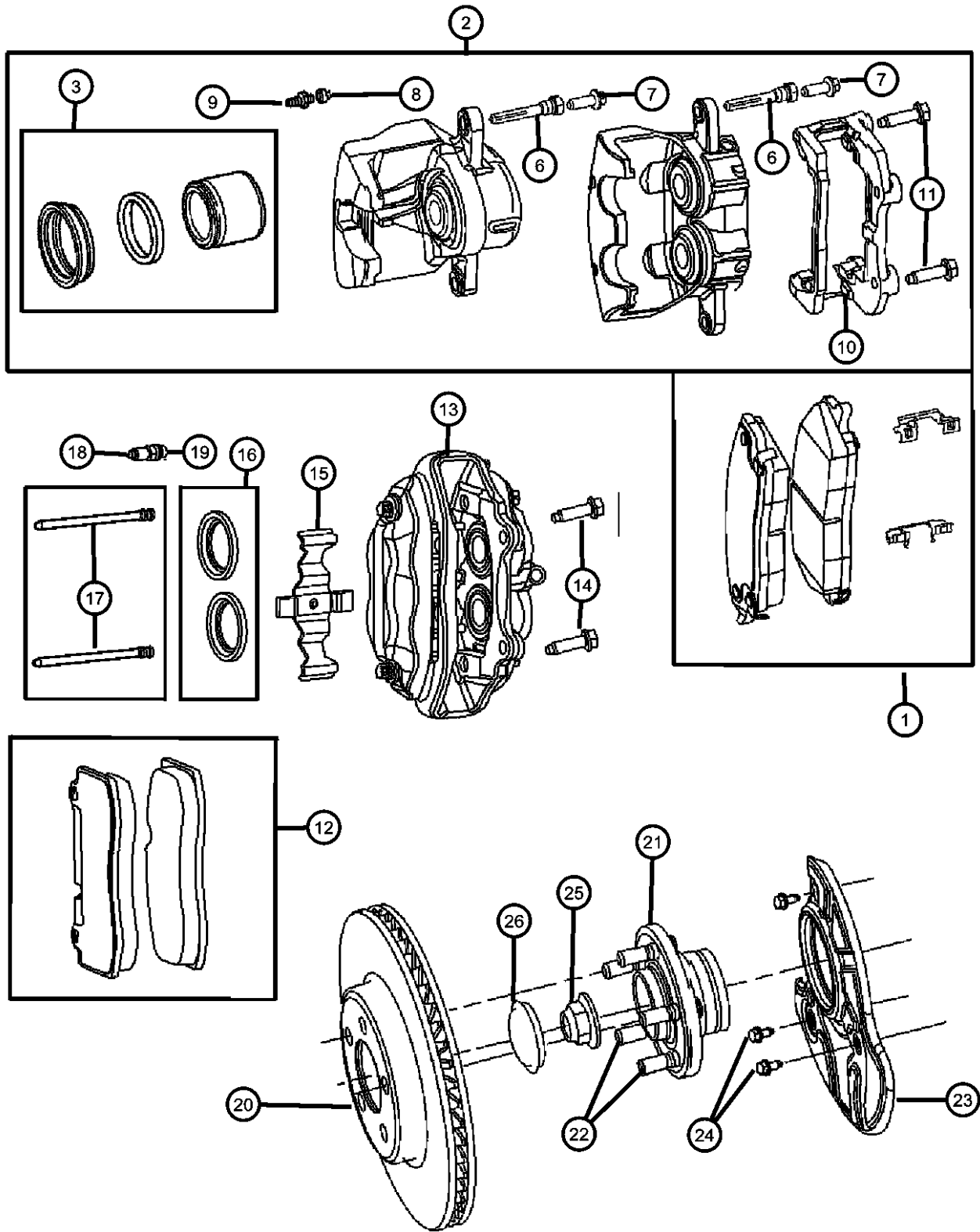
Brakes

Group - 5 Brakes

Illustration Title	Group-Fig. No.
Front Brakes	
Brakes,Front,RWD	Fig. 5 - 105
Brakes,Front,AWD	Fig. 5 - 106
Rear Brakes	
Brakes, Rear, Disc	Fig. 5 - 205
Power Brake Booster	
Booster,Vacuum Power Brake,FWD/RWD/AWD	Fig. 5 - 305
Brake Master Cylinder	
Master Cylinder,FWD/RWD/AWD.....	Fig. 5 - 405
Hydraulic Control Unit, Brake Tubes and Hoses	
Brake Tubes,Front	Fig. 5 - 515
Brake Tubes,Rear.....	Fig. 5 - 520
Brake Pedals	
Pedal,Brake,Auto Trans	Fig. 5 - 605
Pedal,Brake,Power Adjust and Memory.....	Fig. 5 - 615
Parking Brake Lever, Cables, and Rear Disc Park Brake Assembly	
Park Brake Lever and Cables	Fig. 5 - 705
Park Brake Assembly,Rear Disc.....	Fig. 5 - 725

005-100 Front Brakes	005-200 Rear Brakes	005-300 Power Brake Booster	005-400 Brake Master Cylinder
005-500 Hydraulic Control Unit, Brake Tubes and Hoses	005-600 Brake Pedals	005-700 Parking Brake Lever, Cables, and Rear Disc Park Brake Assembly	

Brakes,Front,RWD
Figure 5-105



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

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									PAD KIT, Front Disc Brake, With Clips [BRD] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic Make It New Brake Kits Mopar V-Line Alternative Part [BR8]=[AHB] [BR3] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic Make It New Brake Kits
	05142555AA	1	C, D		48				
	BHKH5765								
	BHKH5095								
	V3012555								
	VLX02555								
	V1012555								
	05142559AA	1	D		48, 49				
	05174001AA	1	C, D		48				
	BHKH5765								
	BHKH5095								
	V1012555								
	V3012555								
	VLX02555								
	05174311AC	1	D		48, 49				[BR4]
	05175208AA	1	D		48, 49				[BR8]
2									CALIPER, Disc Brake
	05137670AA	1	C, D		48				[BR5], Right
		1	D		49				[BR5], Right
	05137671AA	1	C, D		48				[BR5], Left
		1	D		49				[BR5], Left
	05142556AA	1	C, D		48				[BR3], Right
		1	D		49				[BR3], Right
	05142557AA	1	C, D		48				[BR3], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

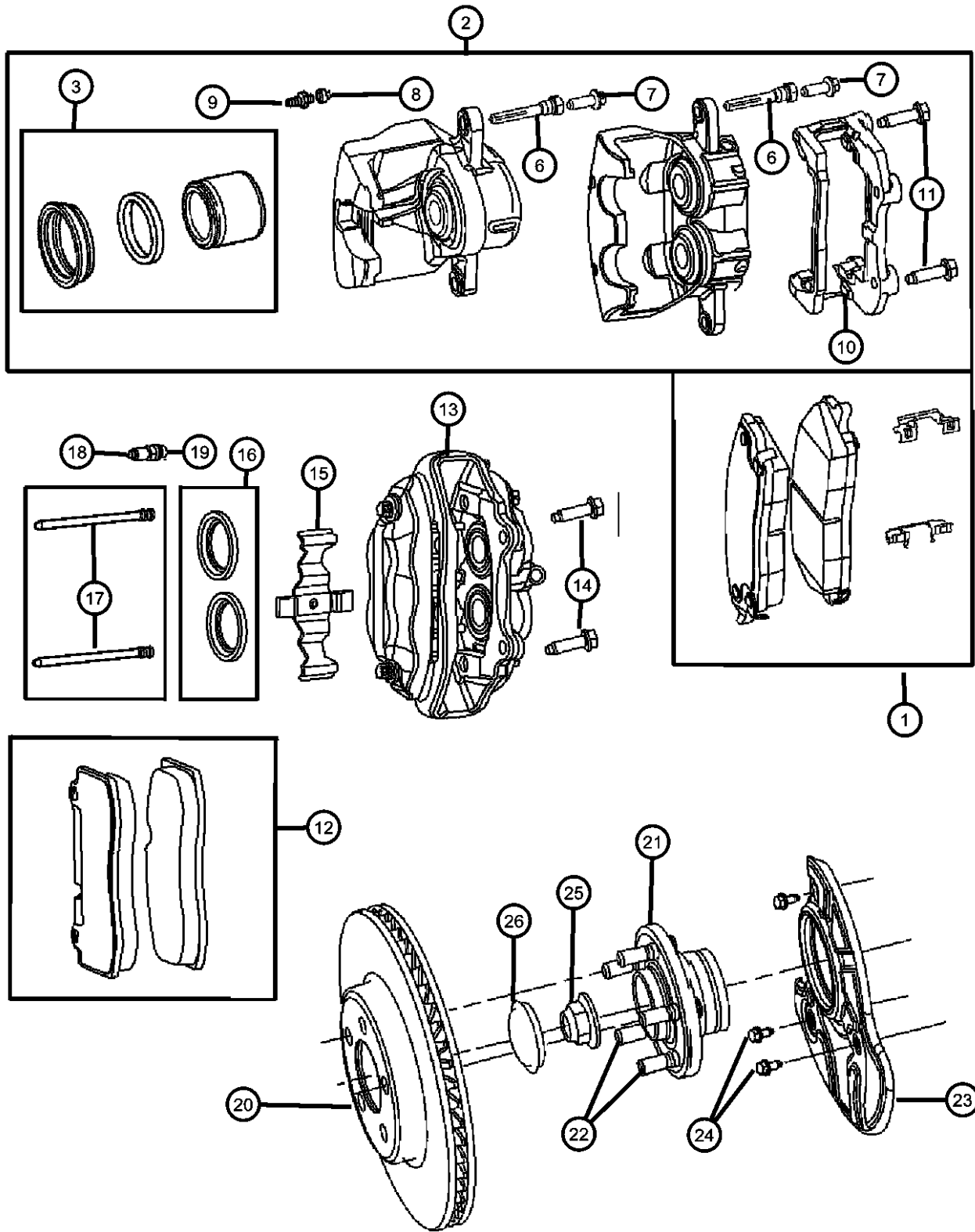
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Brakes,Front,RWD
Figure 5-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3		1	D		49				[BR3], Left
									PISTON KIT, DISC BRAKE
	05137609AA	1	C, D		48				[BR3][BRD]
	05137665AA	2	D		49				
-4	05183938AA	4	C, D		48				BOOT, Brake Piston
-5	05175677AA	4	C, D		48				SEAL, Caliper Piston
		4	D		49				
6	05137608AA	1	C, D		48				PIN KIT, Disc Brake, Guide
		1	D		49				
7	05137614AA	1	C, D		48				PIN, Caliper
		1	D		49				
8		1							CAP, Bleeder, (NOT SERVICED)
9	05137612AA	2	C, D		48				BLEEDER SCREW, Brake
		2	D		49				
10	05137668AA	1	D		48, 49				ADAPTER, Disc Brake Caliper
		1	D		48, 49				
		1	D		48, 49				
11	06505832AA	2	C, D		48				BOLT, Hex Flange Head, M12X1.75X45.00
		2	D		49				
12	05174311AC	1	C, D		48				PAD KIT, Front Disc Brake
		1	D		49				
13	05174316AB	1	C		48				CALIPER, Disc Brake
	05174317AB	1	C		48				
	05175106AB	1	D		48, 49				
	05175107AB	1	D		48, 49				

MAGNUM/300/CHARGER (LX)

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

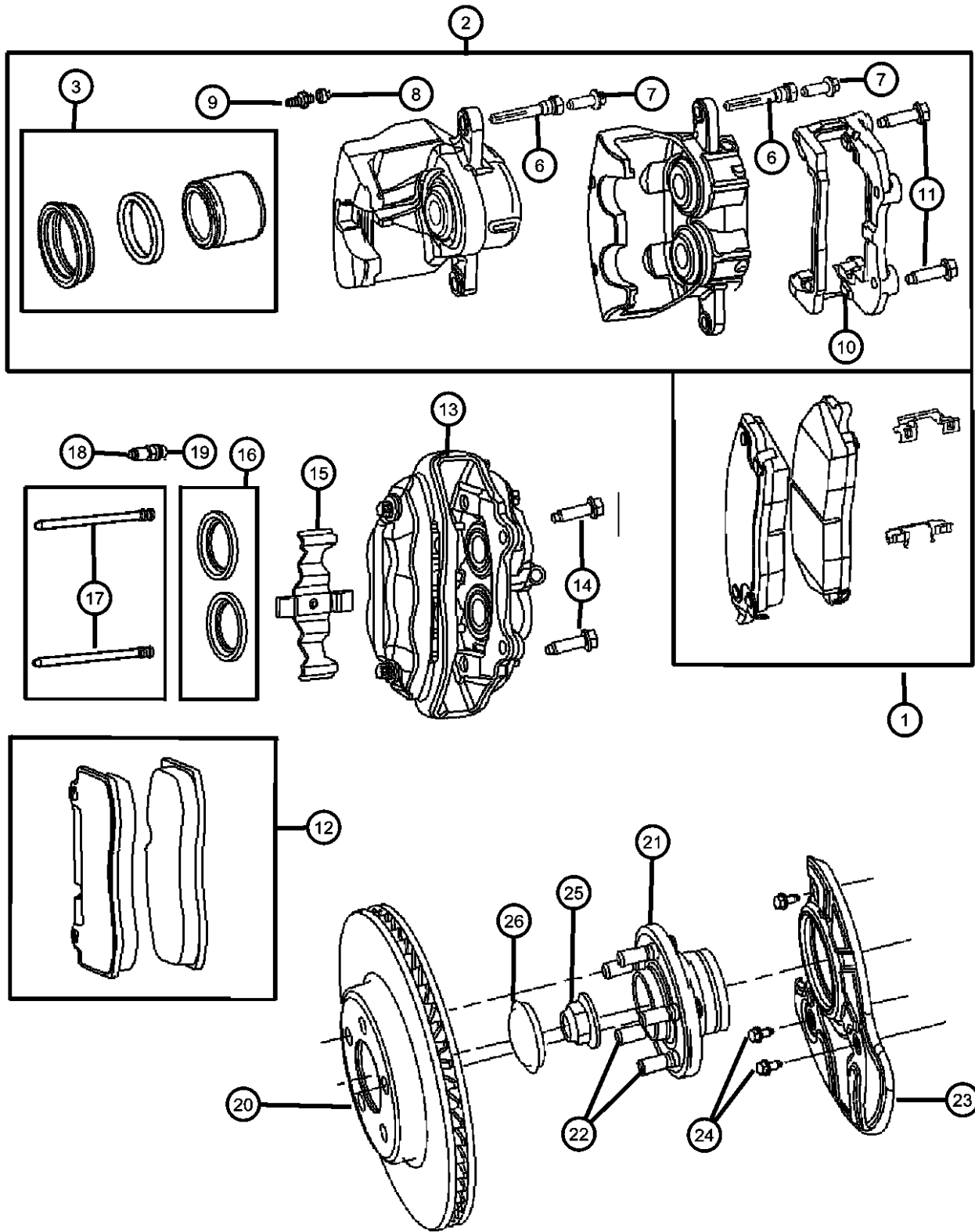
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Brakes,Front,RWD
Figure 5-105

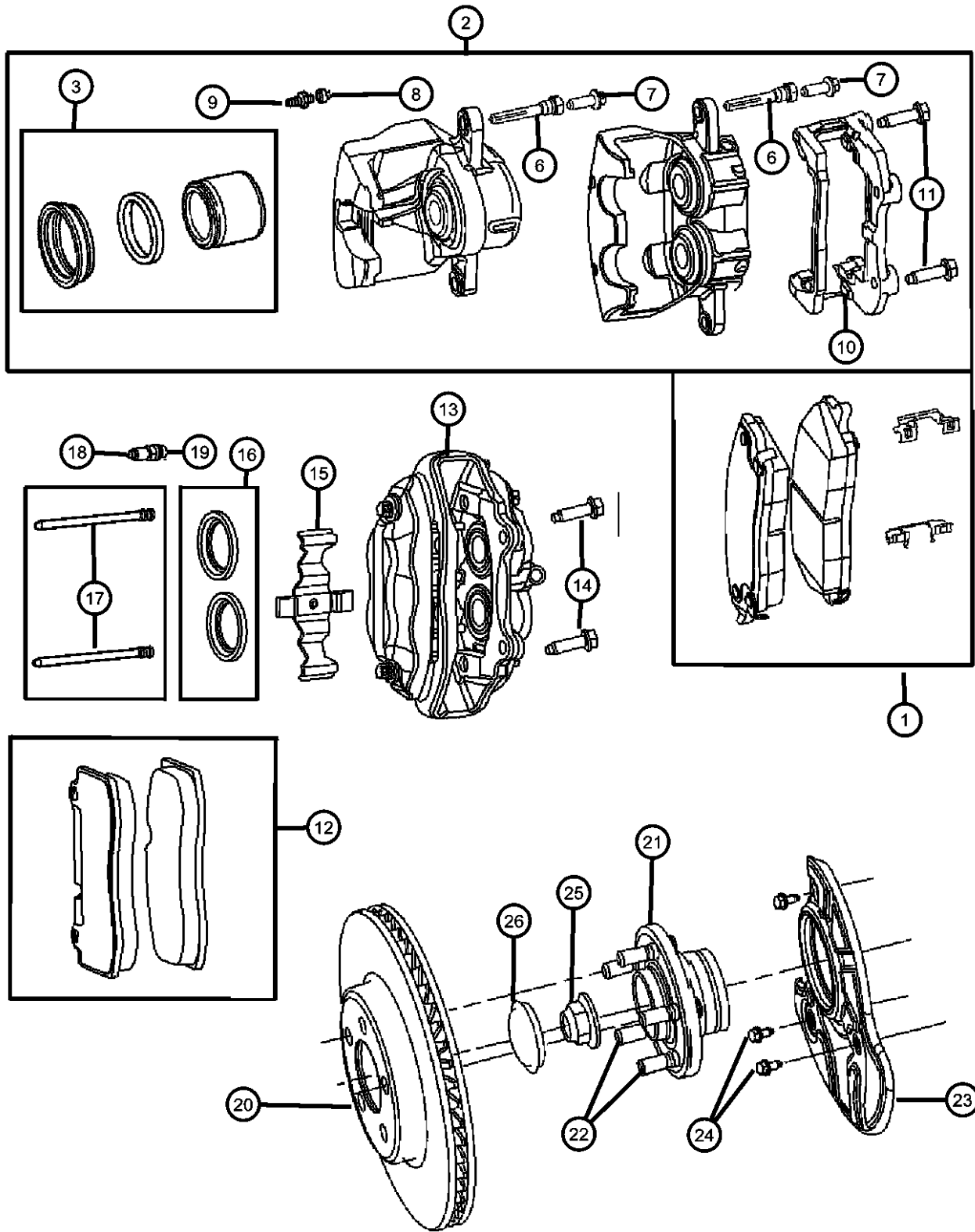


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	06104258AA	2	C, D		48				BOLT, Hex Flange Head, M14x1.50x45.00
		2	D		49				
15	05174321AA	1	C, D		48				CLIP, Brake Anti-Rattle
		1	D		49				
	05174333AA	1	D		48, 49				[SDX+BR4]
		1	C, D		48				[SDX+BR4]
16	05174318AA	1	C, D		48				BOOT KIT, Disc brake
		1	D		49				
17	05174320AA	1	C, D		48				PIN KIT, Disc Brake
		1	D		49				
18	05174319AA	1	C, D		48				SCREW, Bleeder
		1	D		49				
19		1							CAP, Bleeder, (NOT SERVICED)
20	04779196AD	1	C, D		48				ROTOR, Brake
	V5019196AA								[BR3]
									Mopar V-Line Alternative Brake Rotors
	04779197AD	1	D		48, 49				[BR8]
	V5019197AA								Mopar V-Line Alternative Brake Rotors
	05290537AB	1	D		48, 49				[BR4]
21	04779199AA	1	C, D		48				HUB AND BEARING, Brake
		1	D		49				
22	06507915AA	10	C, D		48				STUD, Hub
		10	D		49				
23									SHIELD, Brake

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Brakes,Front,RWD
Figure 5-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04779200AA	1	C, D		48				Right
		1	D		49				Right
	04779201AA	1	C, D		48				Left
		1	D		49				Left
24		1							SCREW, Shield Attaching, (NOT SERVICED)
25									NUT, Axle Hub
	06504007	1	C, D		48				
		1	D		49				
26									CAP, Wheel Bearing
	04779253AA	1	C, D		48				
		1	D		49				
-27	05175819AA	1	D		48, 49				SLIPPER, Caliper

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Brakes,Front,AWD
Figure 5-106

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

NOTE:Sales codes
[BR5]=ANTI-LOCK 4-WHEEL DISC, PERFORMANCE
[BR8]= HEAVY DUTY BRAKES POLICE PACKAGE

1									PAD KIT, Front Disc Brake
	05142558AA	1	E, F		48				
	BHKH5765								Mopar V-Line Alternative Part Disc Hardware
	BHKH5095								Mopar V-Line Alternative Part Caliper Bolts
	V1012558								Mopar V-Line Alternative Part
	VLX02558								Make It New Brake Kits
		1	E		49				
	BHKH5765								Mopar V-Line Alternative Part Disc Hardware
	BHKH5095								Mopar V-Line Alternative Part Caliper Bolts
	V1012558								Mopar V-Line Alternative Part
	VLX02558								Make It New Brake Kits
2									CALIPER, Disc Brake
	05137670AA	1	E, F		48				Right
		1	E		49				Right
	05137671AA	1	E, F		48				Left
		1	E		49				Left
3									PISTON KIT, DISC BRAKE
	05137665AA	1	E		49				
		1	E, F		48				
4									PIN KIT, Disc Brake, Guide
	05137608AA	1	E, F		48				
		1	E		49				
5									PIN, Caliper
	05137614AA	1	E, F		48				
		1	E		49				
6		1							CAP, Bleeder, (NOT SERVICED)
7									BLEEDER SCREW, Brake
	05137667AA	1	E, F		48				
		1	E		49				

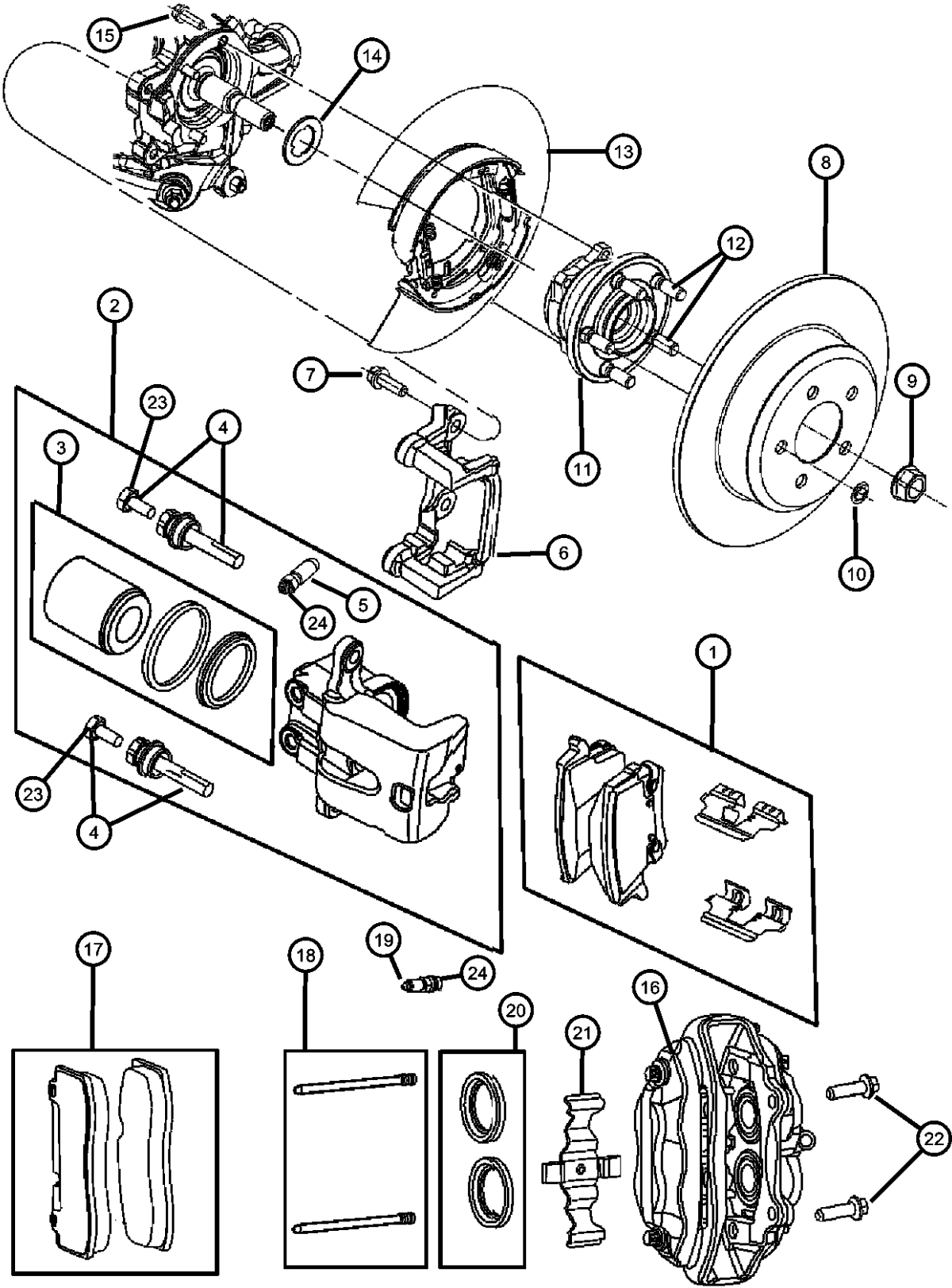
MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Brakes,Front,AWD
Figure 5-106

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05137668AA	1	E, F		48				ADAPTER, Disc Brake Caliper
		1	E		49				Right
	05137669AA	1	E, F		48				Right
		1	E		49				Left
9	06505832AA	4	E		49				BOLT, Hex Flange Head, M12X1.75X45.00
		4	E, F		48				
	04779197AD	1	E, F		48				ROTOR, Brake
		1	E		49				Mopar V-Line Alternative Brake Rotors
11	04779328AA	1	E, F		48				Mopar V-Line Alternative Brake Rotors
		1	E		49				HUB AND BEARING, Brake
	06507915AA	1	E		49				
		1	E, F		48				
13	04779326AA	1	E, F		48				SHIELD, Brake
		1	E		49				Right
	04779327AA	1	E, F		48				Right
		1	E		49				Left
14	06507234AA	4	E, F		48				Left
		4	E		49				SCREW, 6 Lobed
	06506263AA	2	E, F		48				
		2	E		49				NUT, Hex Flange Lock

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Brakes, Rear, Disc
Figure 5-205



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

Note: To service Piston Kit or Adapter for sales code [BR4] need to service Caliper Assembly
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
[BR8]=4-WHEEL DISC

1	05142560AA BHKH5767 BHKH5095 V2012560 V4012560	1	C, D		48				PAD KIT, Rear Disc Brake [BR3,BRD] Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic
	BHKH5767 BHKH5095 V2012560 V4012560	1	D		49				Mopar V-Line Alternative Part Disc Hardware Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic
	05142561AA BHKH5095 V4012560 V2012560	1	C		48				Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic
	BHKH5095 V4012560 V2012560	1	E		49				Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic
	BHKH5095 V4012560 V2012560	1	E, F		48				Mopar V-Line Alternative Part Caliper Bolts Mopar V-Line Alternative Part Ceramic

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

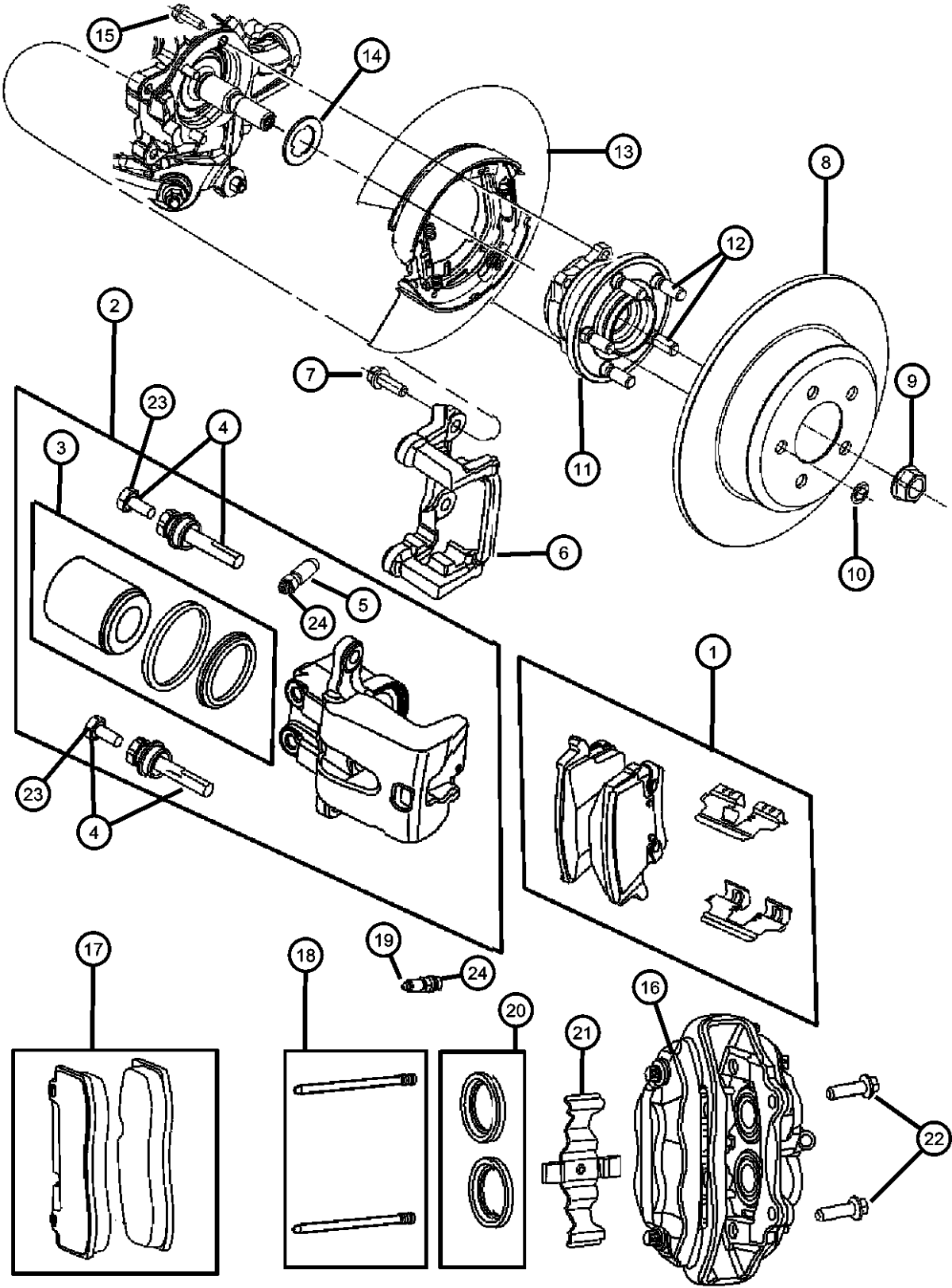
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Brakes, Rear, Disc
Figure 5-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2	BHKH5095	1	D		48, 49				[BR5]
	V4012560								Mopar V-Line Alternative Part
	V2012560								Caliper Bolts
	05174327AC	1	D		48, 49				Mopar V-Line Alternative Part
		1	C		48				Ceramic
									Mopar V-Line Alternative Part
									[BR4]
									[BR4]
	05142564AA	1	C		48				CALIPER, Disc Brake
		1	E		49				[BR5], Right
		1	E, F		48				[BR5], Right
		1	D		48, 49				[BR5], Right
3	05142565AA	1	D		48, 49				[BR5], Right
		1	D		48, 49				[BR8], Right
		1	C		48				[BR5], Left
		1	E		49				[BR5], Left
		1	E, F		48				[BR5], Left
		1	D		48, 49				[BR5], Left
		1	D		48, 49				[BR8], Left
	05137665AA	1	E, F		48				PISTON KIT, DISC BRAKE
									PIN KIT, Disc Brake
	05137686AA	1	C, D		48				
		1	D		49				
		1	E		49				
5		1	E, F		48				
									BLEEDER SCREW, Brake
	05137612AA	2	C, D		48				
		2	D		49				
		1	E		49				
		1	E, F		48				
									ADAPTER, Disc Brake Caliper
	05137687AA	2	C, D		48				
		2	D		49				

MAGNUM/300/CHARGER (LX)

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

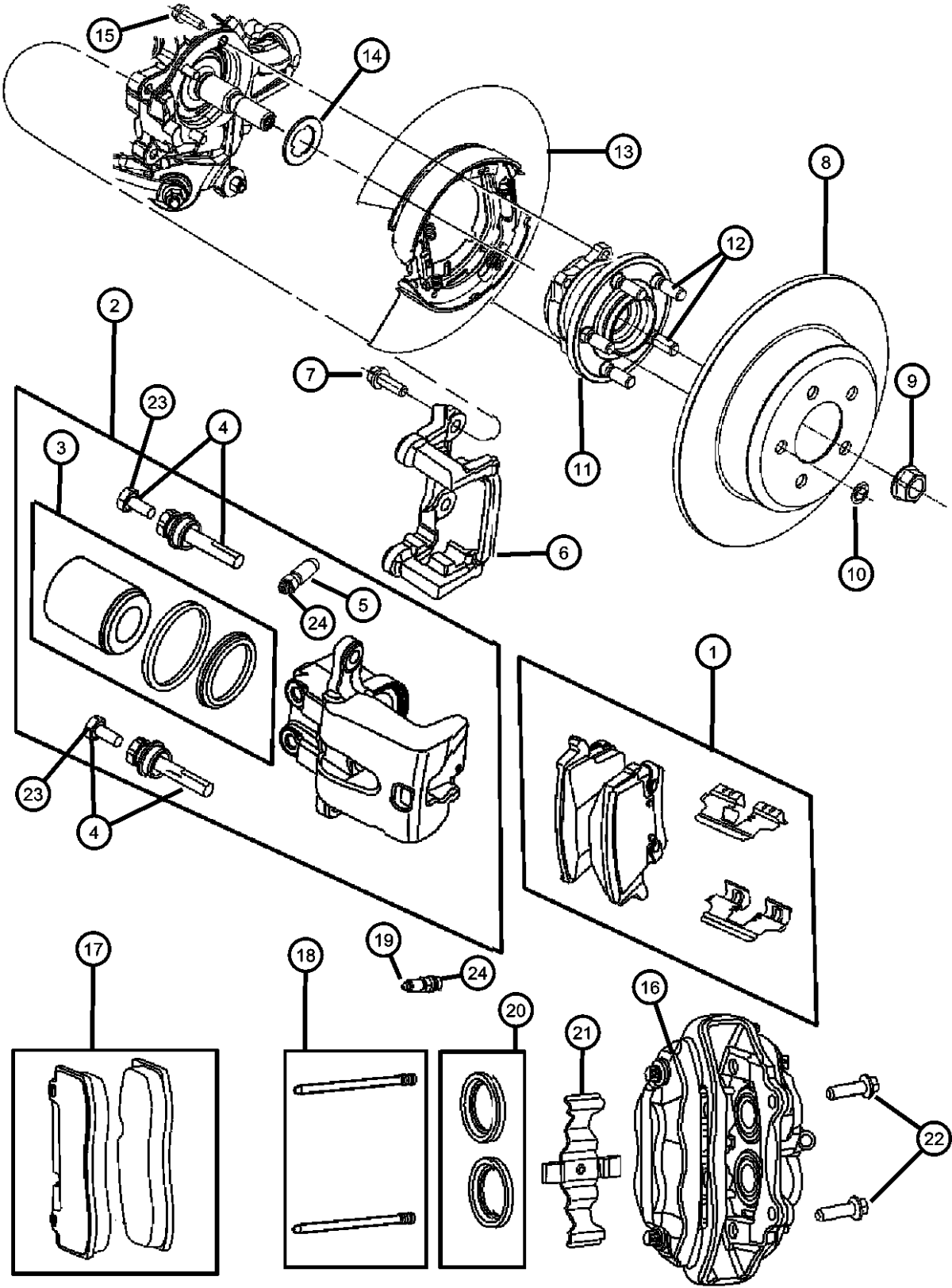
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Brakes, Rear, Disc
Figure 5-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06505832AA	4	E		49				BOLT, Hex Flange Head, M12X1.75X45.00
		4	E, F		48				
		4	C, D		48				
		4	D		48, 49				
8	04779209AC V5019209AA	2	C		48				ROTOR, Brake [BR5] Mopar V-Line Alternative Brake Rotors [BR5] Mopar V-Line Alternative Brake Rotors
		2	E, F		48				
9	06506263AA	2	D		48, 49				NUT, Hex Flange Lock
		2	C		48				
		2	E, F		48				
		2	E		49				
10		2							NUT, Spring, (NOT SERVICED)
11	04779218AB	2	E, F		48				HUB AND BEARING, Brake
12	06507915AA	10	E, F		48				STUD, Hub
13	06507915AA	10							PARKING BRAKE PACKAGE, See Group 4-120, (NOT SERVICED)
14	04578298AB	2	E		49				WASHER, Flat
		2	E, F		48				
15	06507234AA	8	E, F		48				SCREW, 6 Lobed
16	05174328AA 05174329AA	1	C		48				CALIPER, Disc Brake [SDX+BR4], Right [SDX+BR4], Left
		1	C		48				
17	05174327AC	1	C		48				PAD KIT, Rear Disc Brake
		1	D		48, 49				
18									PIN KIT, Disc Brake

MAGNUM/300/CHARGER (LX)

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

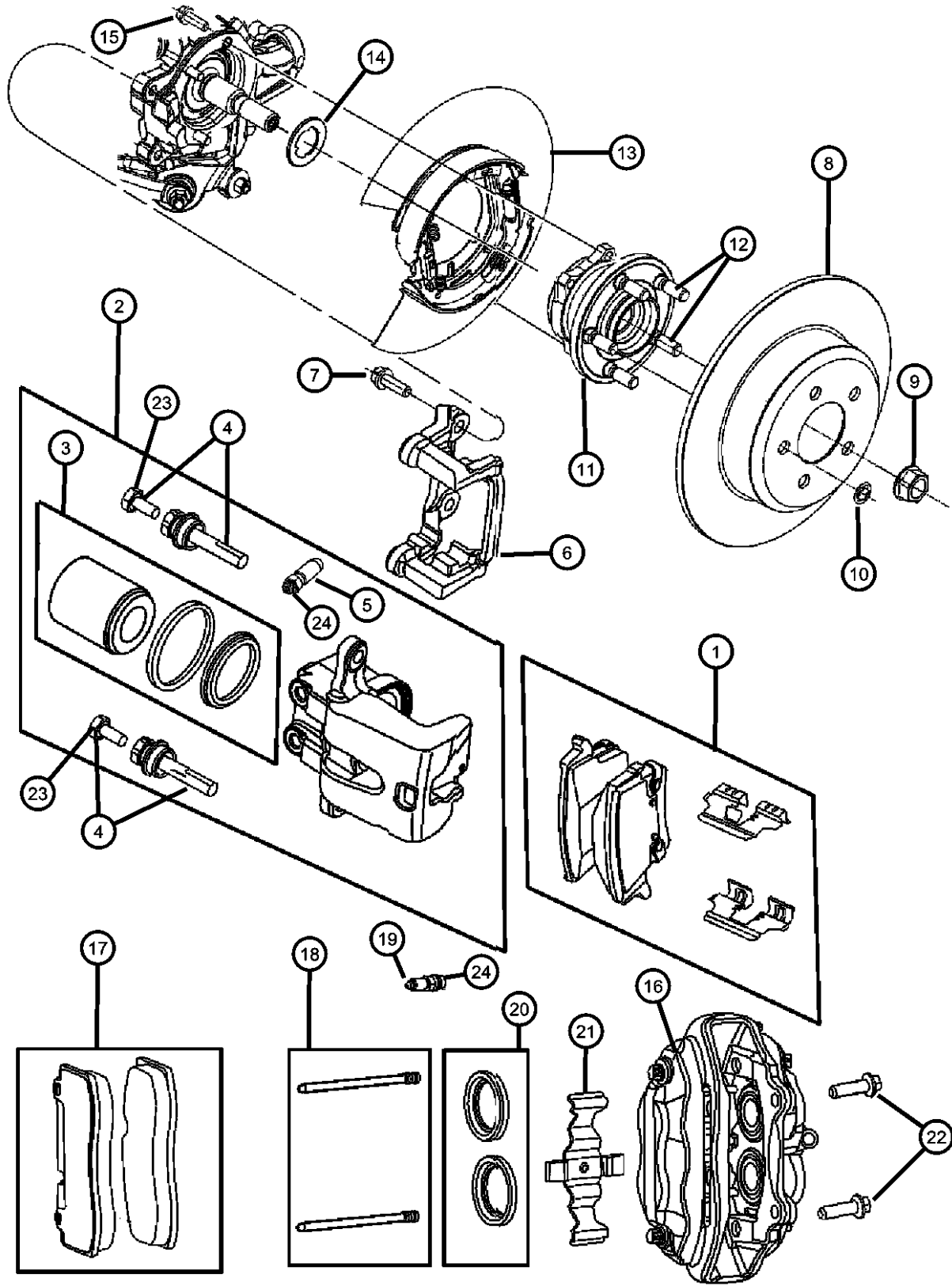
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Brakes, Rear, Disc Figure 5-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	05174332AA	1	C		48				BLEEDER SCREW, Brake
		1	D		48, 49				
	05137612AA	1	C, D		48				
		1	D		49				
1		E		49					
20		1	E, F		48				BOOT KIT, Disc brake
		05174330AC	1	C, D		48			
			1	D		49			
			21	05174333AA	1	C		48	
1	D				48, 49				
22	06102016	4	D		48, 49				BOLT, Hex Flange Head, M12x1.75x45
		4	C, D		48				
23	05175682AA	4	C, D		48				PIN, Caliper
		4	D		49				
		1	E		49				
		1	E, F		48				
24	05175059AA	1	D		48, 49				CAP, Bleeder
		1	C, D		48				
		1	E		49				
		1	E, F		48				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Booster,Vacuum Power Brake,FWD/RWD/AWD
 Figure 5-305

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									BOOSTER, Power Brake
	68033785AA	1	C, D, E, F		48				
		1	D, E		49				
2									NUT, Master Cylinder to Booster
	05183872AA	2	C, D, E, F		48				
		2	D, E		49				
3									VALVE, Brake Booster Check
	05139149AA	1	C, D, E, F		48				
		1	D, E		49				
4									HOSE, Brake Booster Vacuum
	04779229AC	1	C, D, E, F		48				[EE0]
		1	D, E		49				[EE0]
5									HOSE, Brake Booster Vacuum
	04779230AA	1	C, D, E, F		48				[ES0,EZ0]
		1	D, E		49				[ES0,EZ0]
6									HOSE, Brake Booster Vacuum
	04779228AD	1	C, D, E, F		48				[EG0]
		1	D, E		49				[EG0]
7		1							ROD, Brake Booster, Serviced in Booster, (NOT SERVICED),

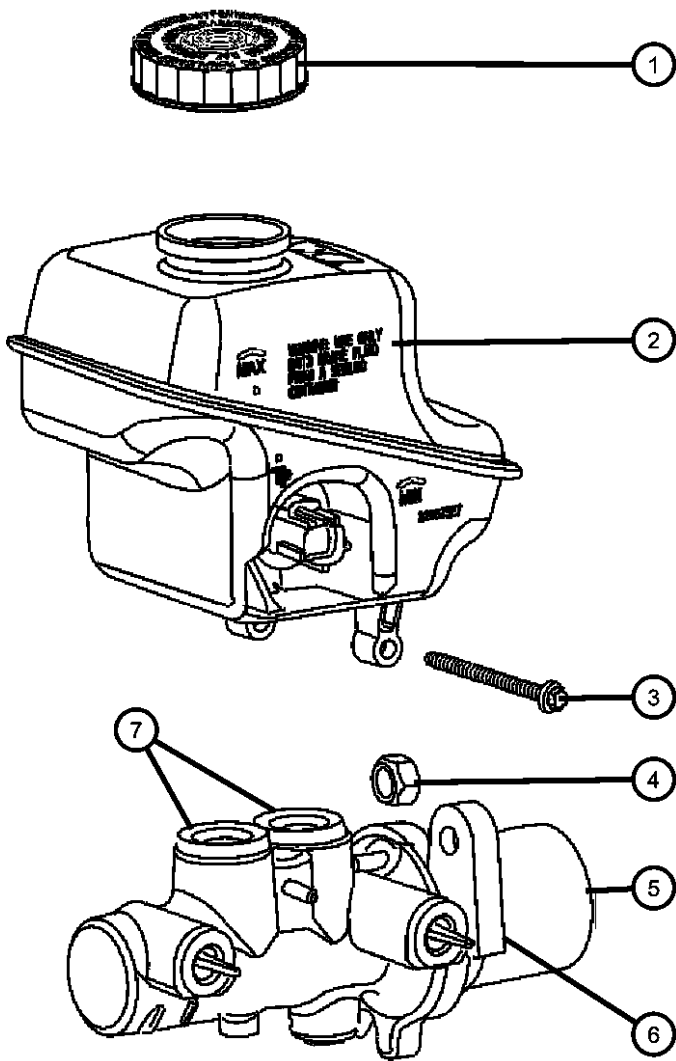
Note: Sale Codes
[EEO]=2.7L V6 GAS
[EGO]=3.8L 6CY
[EZO]= 5.7L 8CYL GAS

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Master Cylinder,FWD/RWD/AWD
Figure 5-405



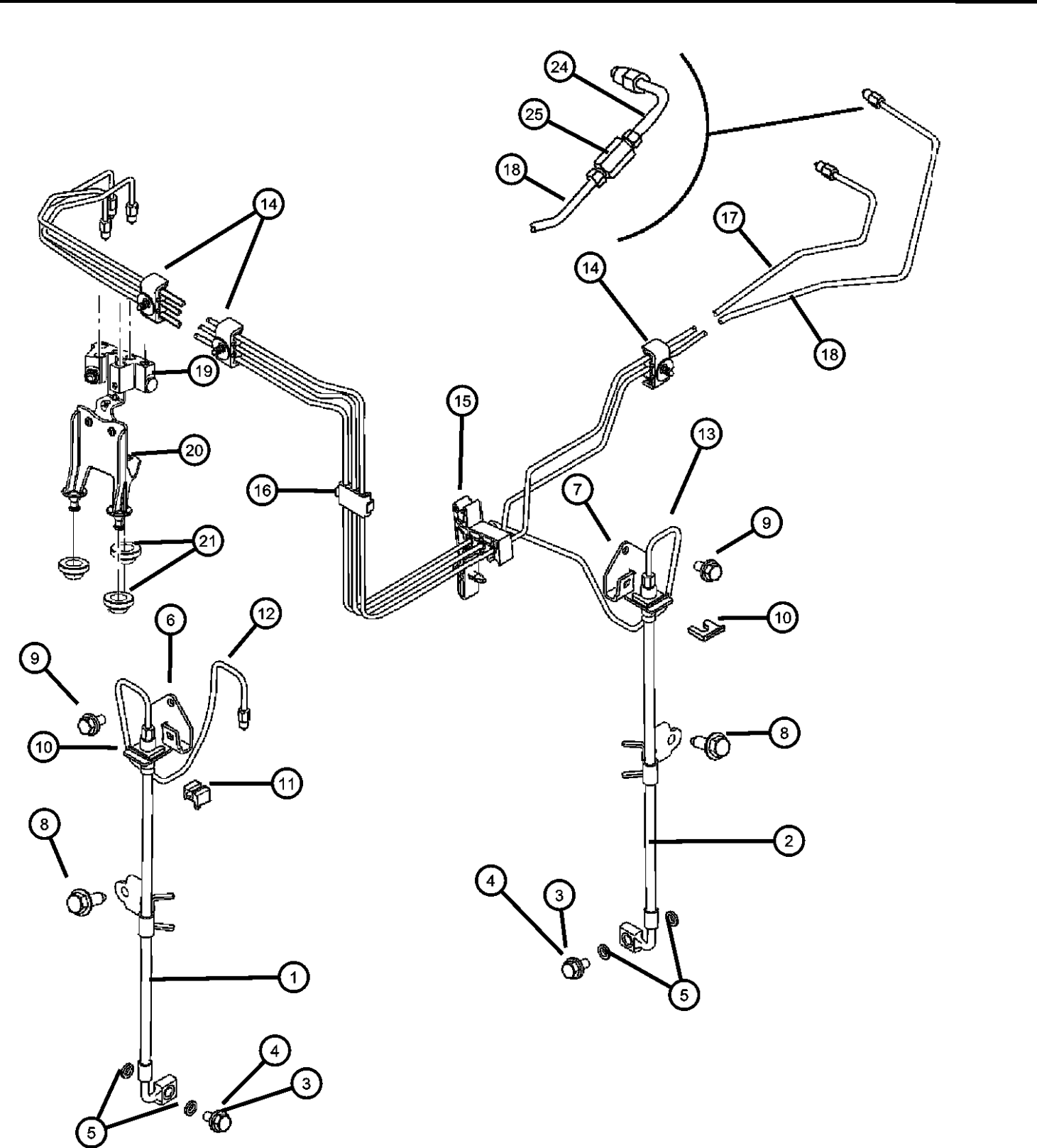
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04683656	1	C, D, E, F		48				CAP, Master Cylinder Reservoir
		1	D, E		49				
2	68033787AA	1	C, D, E, F		48				RESERVOIR, Brake Master Cylinder
		1	D, E		49				
3	05080890AA	1	C, D, E, F		48				SCREW, Master Cylinder to Reservoir
		1	D, E		49				
4	05183872AA	2	C, D, E, F		48				NUT, Master Cylinder to Booster
		2	D, E		49				
5	68033786AA	1	C, D, E, F		48				MASTER CYLINDER, Brake
	68033788AA	1	C, D, E, F		48				[BR8,BR4]
6	68002156AA	1	C, D, E, F		48				SEAL, Master Cylinder To Booster
		1	D, E		49				
7	68003259AA	2	C, D, E, F		48				GROMMET KIT, Master Cylinder to Reservoir
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Brake Tubes,Front
Figure 5-515



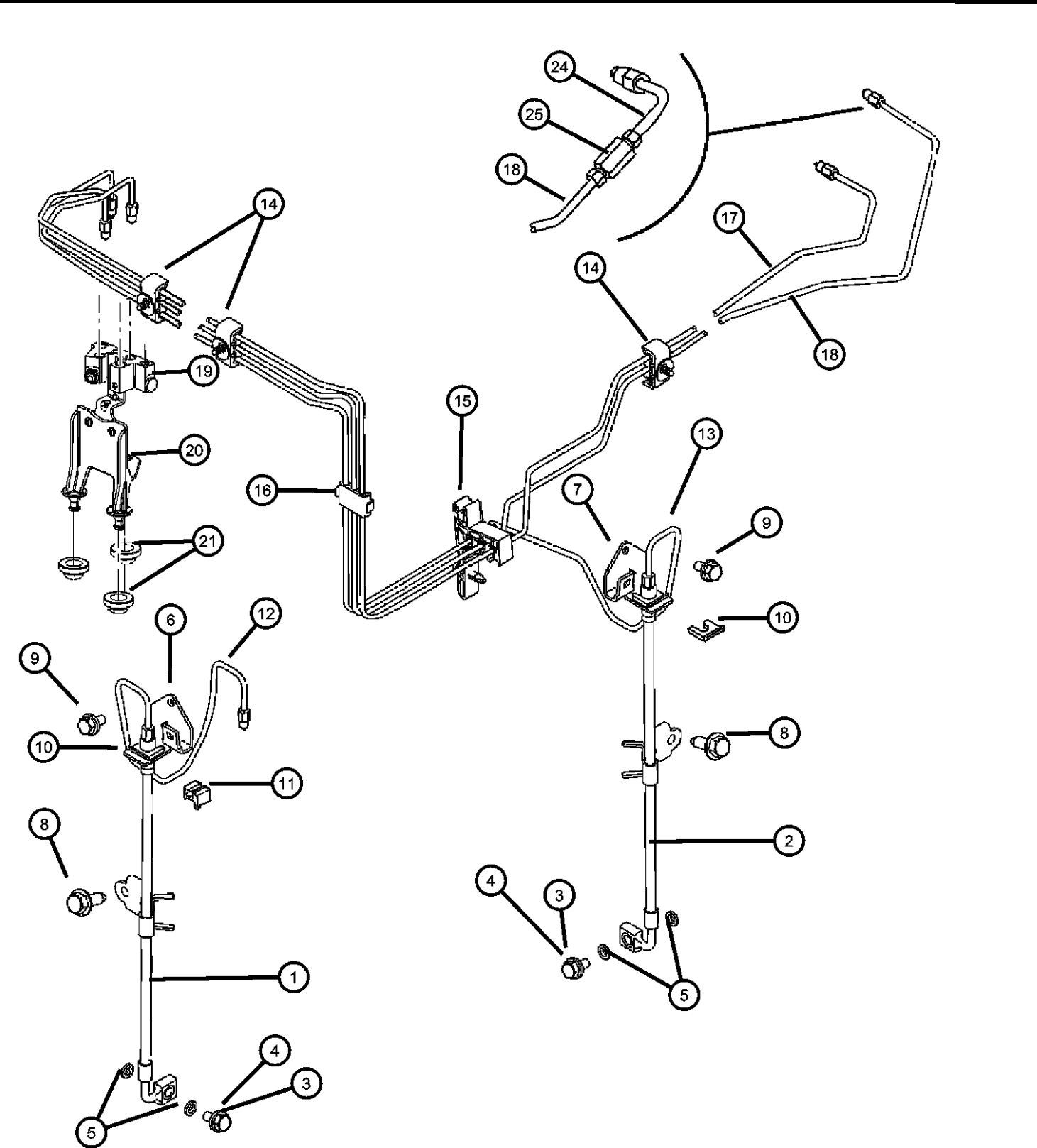
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOSE, Brake
	05140861AA	1	D		49				[BRD=BR3]
	05140862AA	1	C, D		48				[BR5=BR8=BR6]
		1	D		49				[BR5=BR8=BR6]
	05166552AA	1	D		48, 49				[BR4]
		1	C, D		48				[BR4]
		1	C, D		48				[BRD=BR3]
	05174061AA	1	E, F		48				
		1	E		49				
	05174067AA	1	C, D		48				
2		1	D		49				
									HOSE, Brake
	05140861AA	1	C, D		48				
		1	D		49				
	05140863AA	1	C, D		48				[BRD]=[BR3]
		1	D		49				[BRD]=[BR3]
	05140864AA	1	C, D		48				[BR5]=[BR8]
		1	D		49				[BR5]=[BR8]
	05174067AA	1	C, D		48				[BR4]
		1	D		49				[BR4]
3	06508379AA	2	E, F		48				BOLT
4									BOLT, Banjo
	06505801AA	2	C		48				
		2	D		48, 49				
5	06502114	4	E, F		48				WASHER, Brake Hose
6									BRACKET, Brake Hose
	05140865AA	1	C, D		48				
		1	D		49				
	05166010AA	1	E, F		48				
		1	E		49				
7									BRACKET, Brake Hose
	05140866AA	1	C, D		48				
		1	D		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Brake Tubes,Front
Figure 5-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05183964AA	2	C, D		48				BOLT, Hex Flange Head, M6x1.00x10.90
		2	D		49				
9	06105037AA	2	C, D, E, F		48, 49				BOLT, Hex Flange Head
10	02208893	1	C, D		48				LOCK, Brake Hose
		1	D		49				
		1	E, F		48				
		1	E		49				
11	32000404	2	E, F, C, D		48				CLIP, Brake Tube
12	05170763AA	1	C, D		48				TUBE, Brake, with Clips
		1	D		49				
13	05170762AA	1	C, D		48				TUBE, Brake, with Clips
		1	D		49				
14	68001853AA	3	C, D		48				CLIP, Brake Tube
		3	D		49				
		3	E, F		48				
		3	E		49				
15	68001853AA	1	E, F		48				CLIP, Brake Tube
		1	E		49				
		1	C, D		48				
		1	D		49				
16	68001854AA	1	C, D		48				CLIP, Brake Tube
		1	D		49				
		1	E, F		48				
		1	E		49				
17									TUBE, Brake

MAGNUM/300/CHARGER (LX)

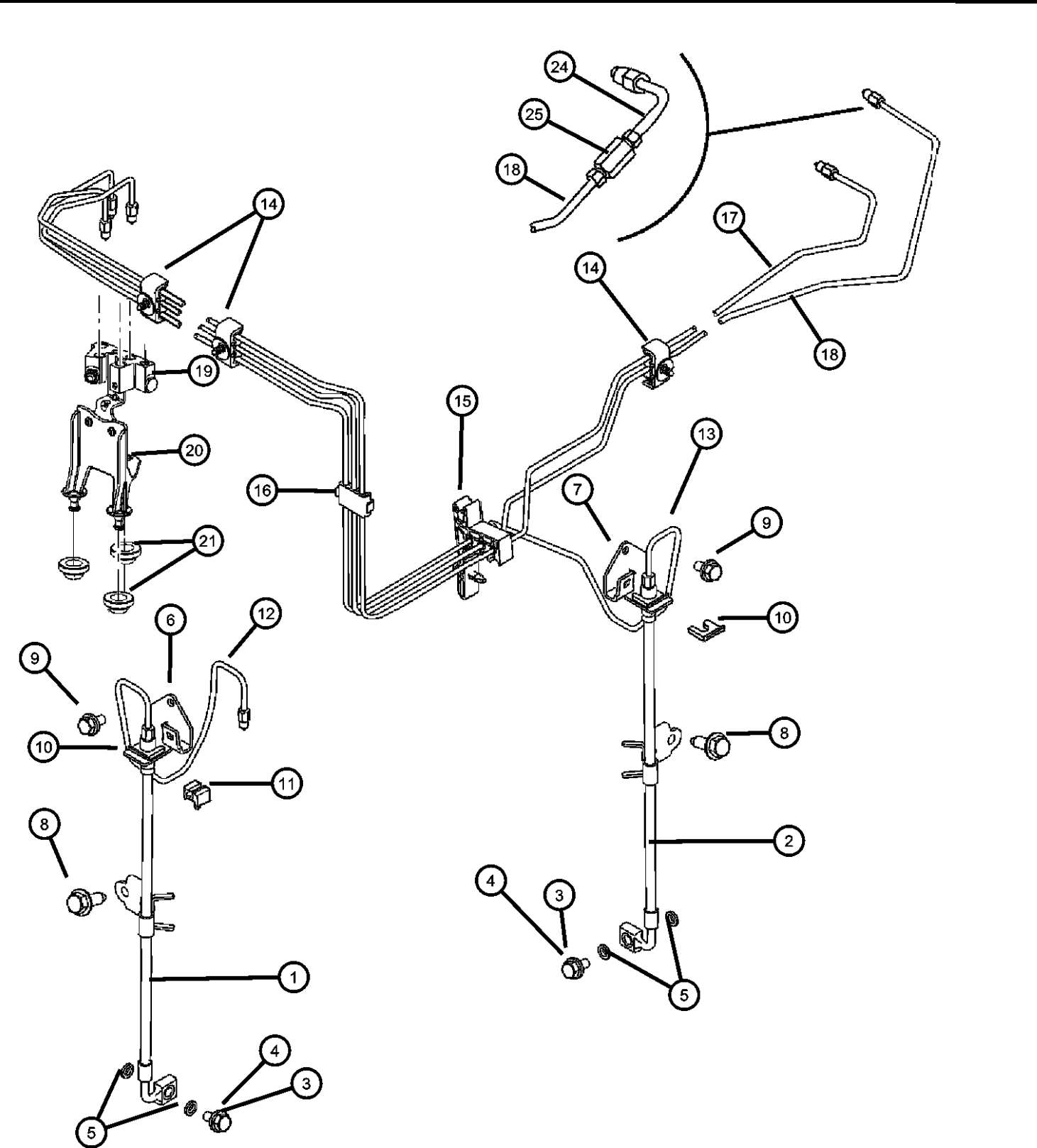
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Brake Tubes,Front
Figure 5-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	68033790AA	1	C, D		48				TUBE, Brake
		1	D		49				
		1	E, F		48				
		1	E		49				
19	68033789AA	1	C, D		48				JUNCTION BLOCK, Brake Tube
		1	D		49				
		1	E, F		48				
		1	E		49				
20	04779428AB	1	C, D, E, F		48				BRACKET, Control Unit
		1	D, E		49				
21	05175604AA	1	C, D, E, F		48				GROMMET
		1	E, D		49				
-22	04779281AA	3	C, D, E, F		48				HYDRAULIC CONTROL UNIT, Anti-Lock Brake System, See Group 005, Ill.420, (NOT SERVICED)
		3	D, E		49				
24	68001849AA	1	C, D		48				SCREW, Tapping Hex Flange Head, M6.3x1.81x20.00, Sensor Attaching, (NOT SERVICED)
		1	D		49				
		1	E, F		48				
		1	E		49				
25	68000901AA	1	C, D		48				TUBE, Brake
		1	D		49				
		1	E, F		48				

MAGNUM/300/CHARGER (LX)

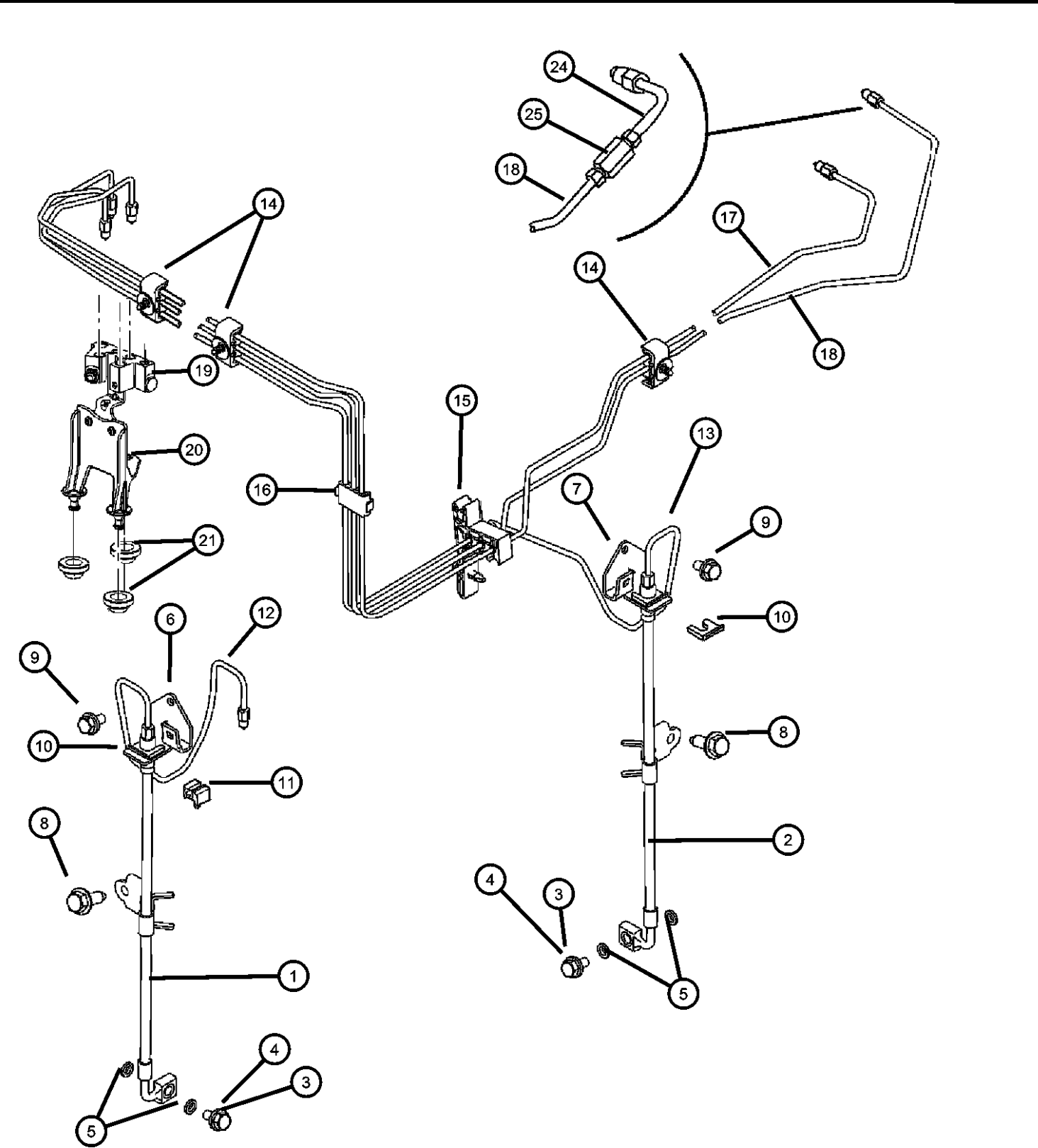
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

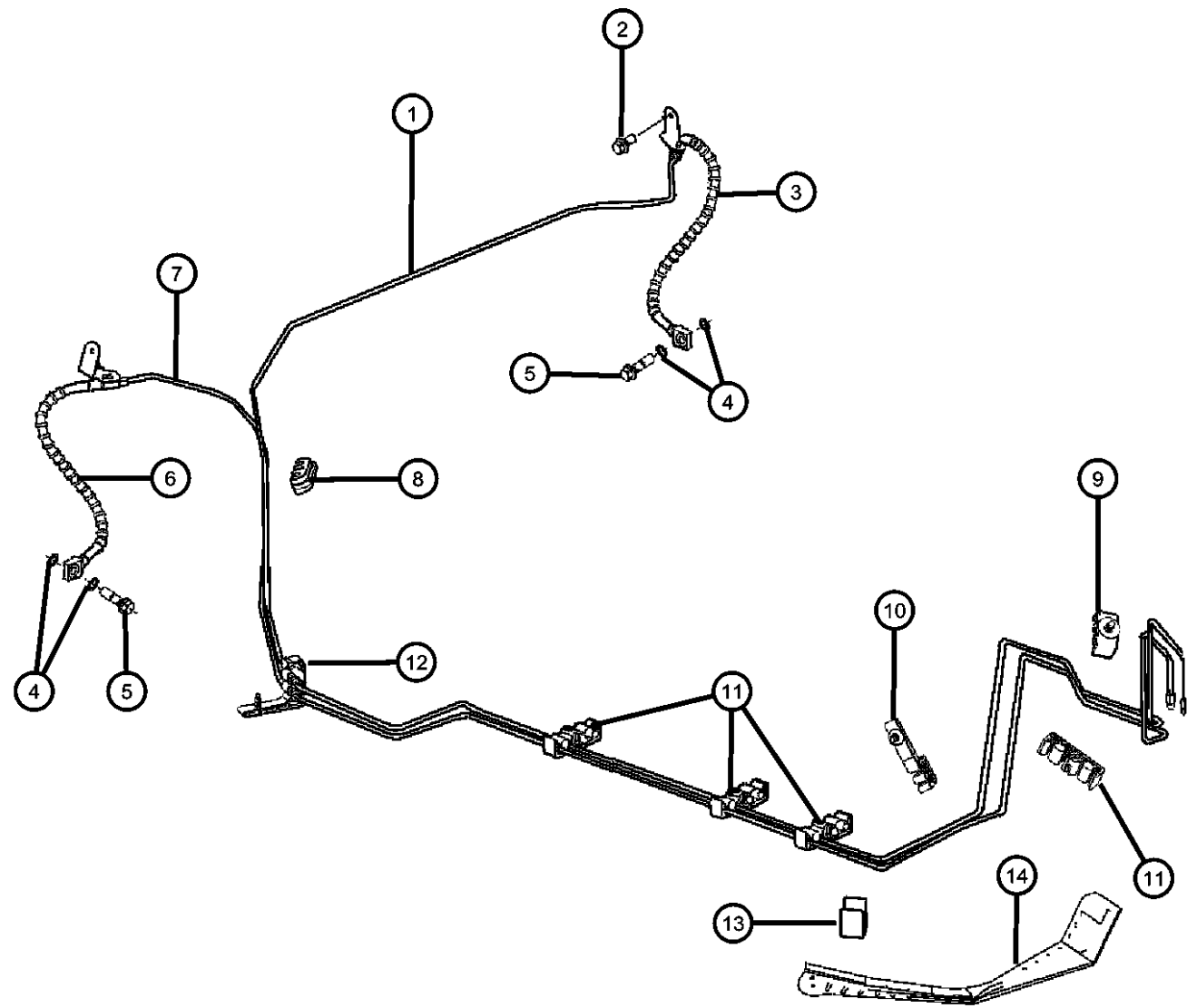
Brake Tubes,Front
Figure 5-515



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-26	68001853AA	1	E		49				CLIP, Brake Tube
		3	C, D		48				
		3	D		49				
		3	E, F		48				
		3	E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

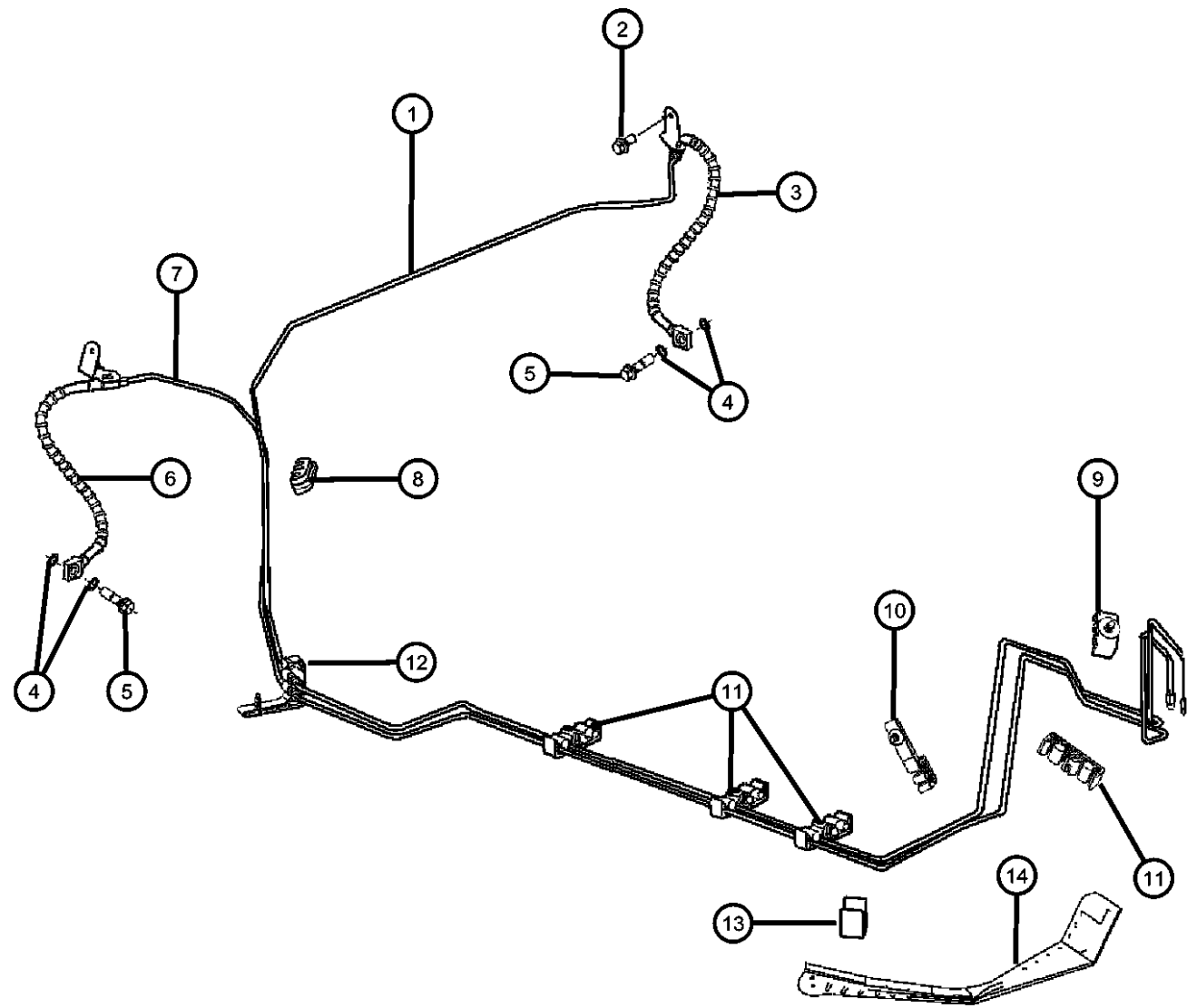
Brake Tubes,Rear
Figure 5-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05175873AA	1	C, D, E, F		48				TUBE, Brake, Left Rear
		1	D, E		49				
2	06102152AA	2	C, D, E, F		48				SCREW, Tapping Hex Flange Head, M6.3x1.81x20.00
		2	D, E		49				
3	04779355AD	1	E, F		48				HOSE, Brake
	04779451AB	1	D		48, 49				[SDC=SDG]+[BR5], Left
	04854455AD	1	D		48, 49				[SDD]+[BR8], Left
									[SDX]+[BR4], Left
4	06502114	4	E, F		48				WASHER, Brake Hose
5	06508379AA	2	C, D, E, F		48				BOLT
		2	D, E		49				
6	04779354AD	1	E, F		48				HOSE, Brake
	04779450AB	1	D		48, 49				[SDC=SDG]+[BR5], Right
	04854454AD	1	D		48, 49				[SDD]+BR8], Right
									[SDX]+[BR4], Right
7	05175872AA	1	F, C, D, E		48				TUBE, Brake, Right Rear
		1	D, E		49				
8	05137750AA	1	C, D, E, F		48				CLIP, Fuel Bundle
		1	D, E		49				
9	05137750AA	1	C, D, E, F		48				CLIP, Fuel Bundle
		1	D, E		49				
10	05137751AA	1	C, D, E, F		48				CLIP, Fuel Bundle
		1	D, E		49				
11	05137751AA	1	C, D, E, F		48				CLIP, Fuel Bundle
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Brake Tubes,Rear
Figure 5-520



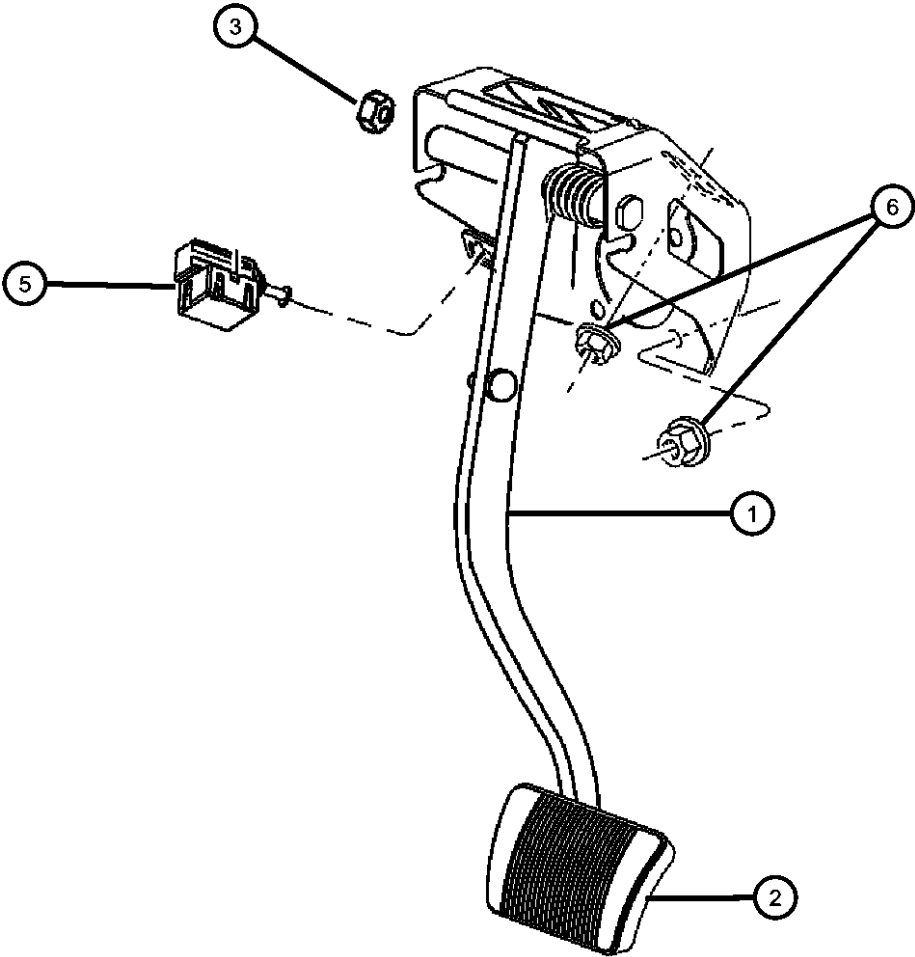
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12		1	D, E		49				CLIP, Fuel Bundle
	05137753AA	1	C, D, E, F		48				
		1	D, E		49				
13									CLIP, Fuel Bundle
	05137750AA	1	C, D, E, F		48				
		1	D, E		49				
14									SHIELD, Fuel and Brake Bundle
	05137754AA	1	C, D, E, F		48				
		1	D, E		49				
-15									SLEEVE, Rubber
	05179053AA	1	C, D		48				
		1	E, F		48				
		1	E		49				
		1	D		49				
-16									SLEEVE, Rubber
	05179053AA	1	C, D, E, F		48				
		1	D, E		49				
-17									TIE STRAP
	68001857AA	1	C, D		48				
		1	D		49				
-18									SENSOR, Anti-Lock Brakes
	04779382AB	1	E, F		48				[BR5], Right Rear
	04779383AB	1	E, F		48				[BR5], Left Rear

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Pedal,Brake,Auto Trans
Figure 5-605

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Sales Codes:
[AHV]=SPECIAL SERVICE GROUP



1									PEDAL, Brake
	04779557AA	1	C, D, E, F		48				
		1	D, E		49				
2									PAD, Pedal
	05191898AA	1	C, D, E, F		48				
		1	D, E		49				
3	05127449AA	2	C, D		48, 49				NUT, M6x1.00
4	04294036	1	C, D, E, F		48, 49				CLIP
5									SWITCH, Stop Lamp
	04671336AB	1	C, D, E, F		48				
		1	D, E		49				
6									NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
	06504572	6	C, D, E, F		48				
		6	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Pedal,Brake,Power Adjust and Memory
Figure 5-615

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PEDAL, Brake
	04779557AB	1	C, D, E, F		48				
		1	D, E		49				
2	05127449AA	2	C, D, E, F		48, 49				NUT, M6x1.00
3									SWITCH, Parking Brake
	05189366AB	1	C, D, E, F		48				
		1	D, E		49				
4									NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
	06504572	6	C, D, E, F		48				
		6	E, D		49				
5	04294036	1	C, D, E, F		48, 49				CLIP
6									PAD, Pedal
	05191898AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

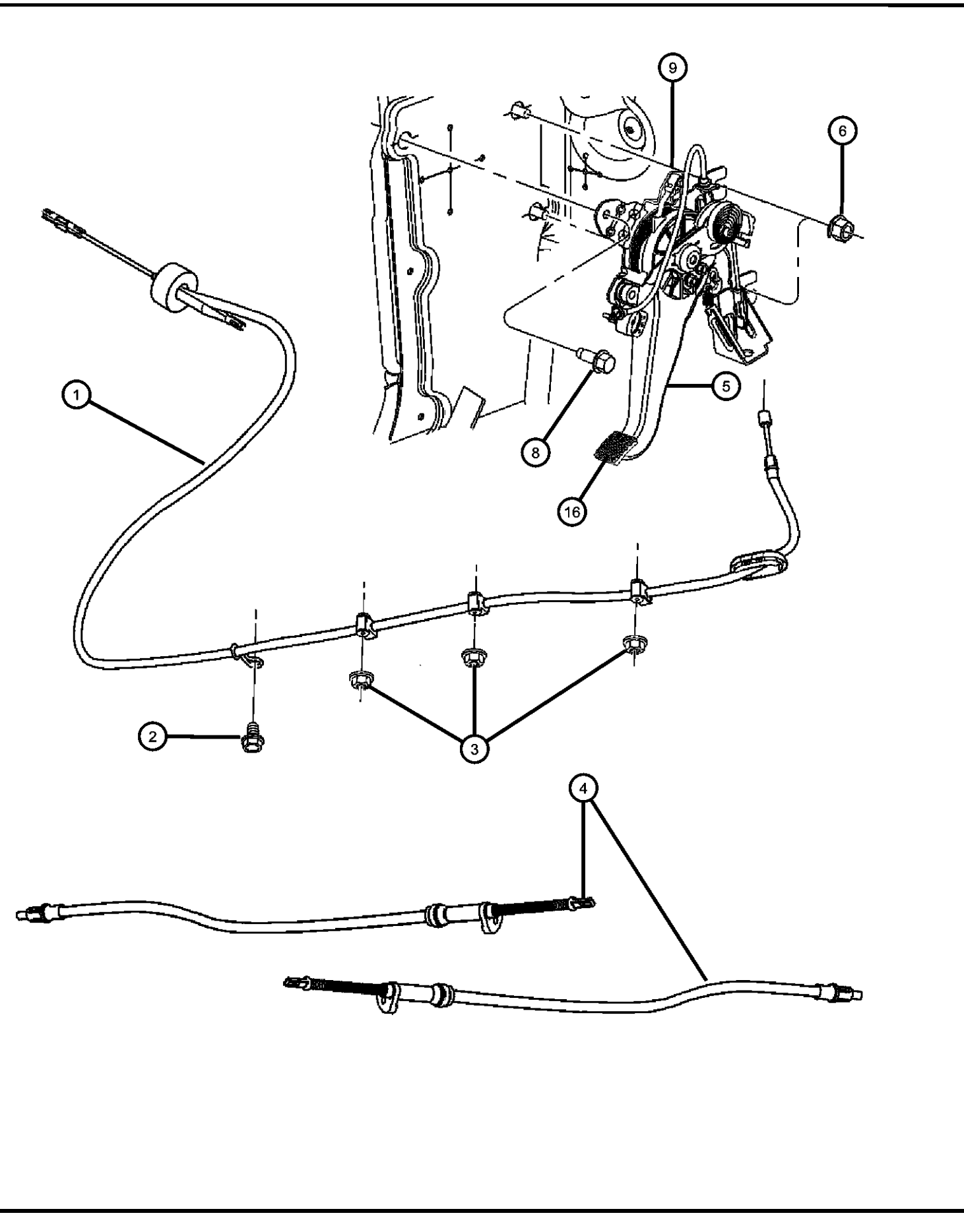
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Park Brake Lever and Cables
Figure 5-705



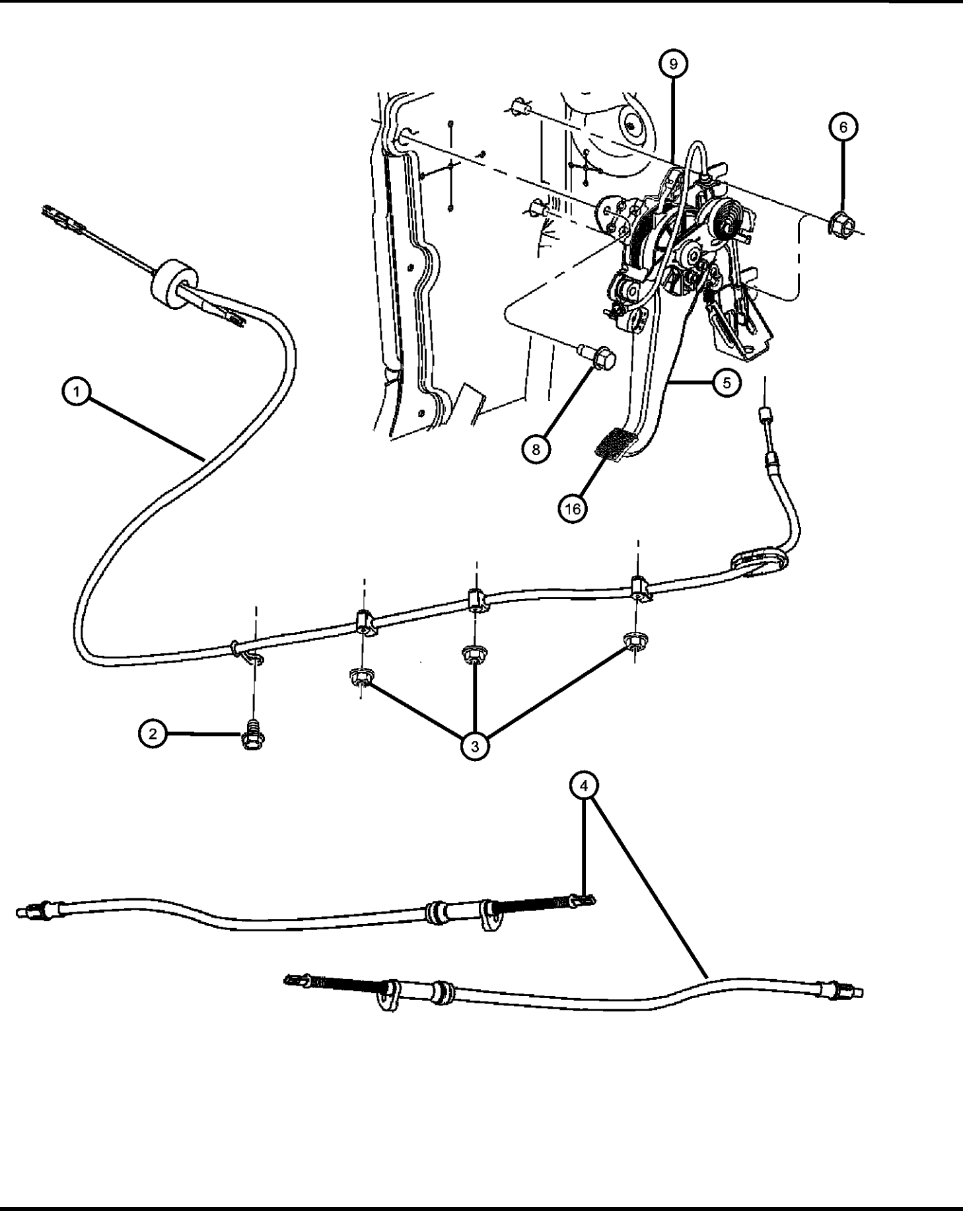
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Sale Codes:
[EEO]=ALL 2.5L OR 2.7L V6 GAS ENGINES
[EGO]=ALL 3.3L,3.5L,3.8L & 4.0L ENGINES
[ESO]=ALL 6 L ENGINES
[EXO]=ALL 3.0/3.1L TURBO DIESELS ENGINES
[EZO]=ALL 5.7L 8CYL GAS ENGINES

1	04779239AH	1	E		49				CABLE, Parking Brake
2									SCREW, Hex Head, M6x1x20
	06504249	1	C, D, E, F		48				
		1	D, E		49				
3									NUT AND WASHER, M6x1
	06505953AA	1	C, D, E, F		48				
		1	D, E		49				
4									CABLE, Parking Brake
	04779322AD	2	E, F		48				
		2	E		49				
	05290824AB	2	C, D		48				
		2	D		49				
5									LEVER, Park Brake
	04779478AD	1	C, D, E, F		48				
		1	D, E		49				
6	06101445	2	C, D, E, F		48, 49				NUT AND WASHER, Hex, M8x1.25
-7	06101445	2							HANDLE, Parking Brake, Serviced in Steering Column Cover [Group 08A], (NOT SERVICED)
8									SCREW AND WASHER, Hex Head, M8x1.25x40
	06505559AA	1	C, D, E, F		48				
		1	D, E		49				
9									SWITCH, Parking Brake
	05189366AB	1	C, D, E, F		48				
		1	D, E		49				
-10	04779427AC	1	E, F		48				BRACKET, Brake Cable Guide
-11	05133476AB	2	C		48				SCREW, FRT PARKING BRAKE CABLE ATTACH
-12									BRACKET, Brake Cable Guide

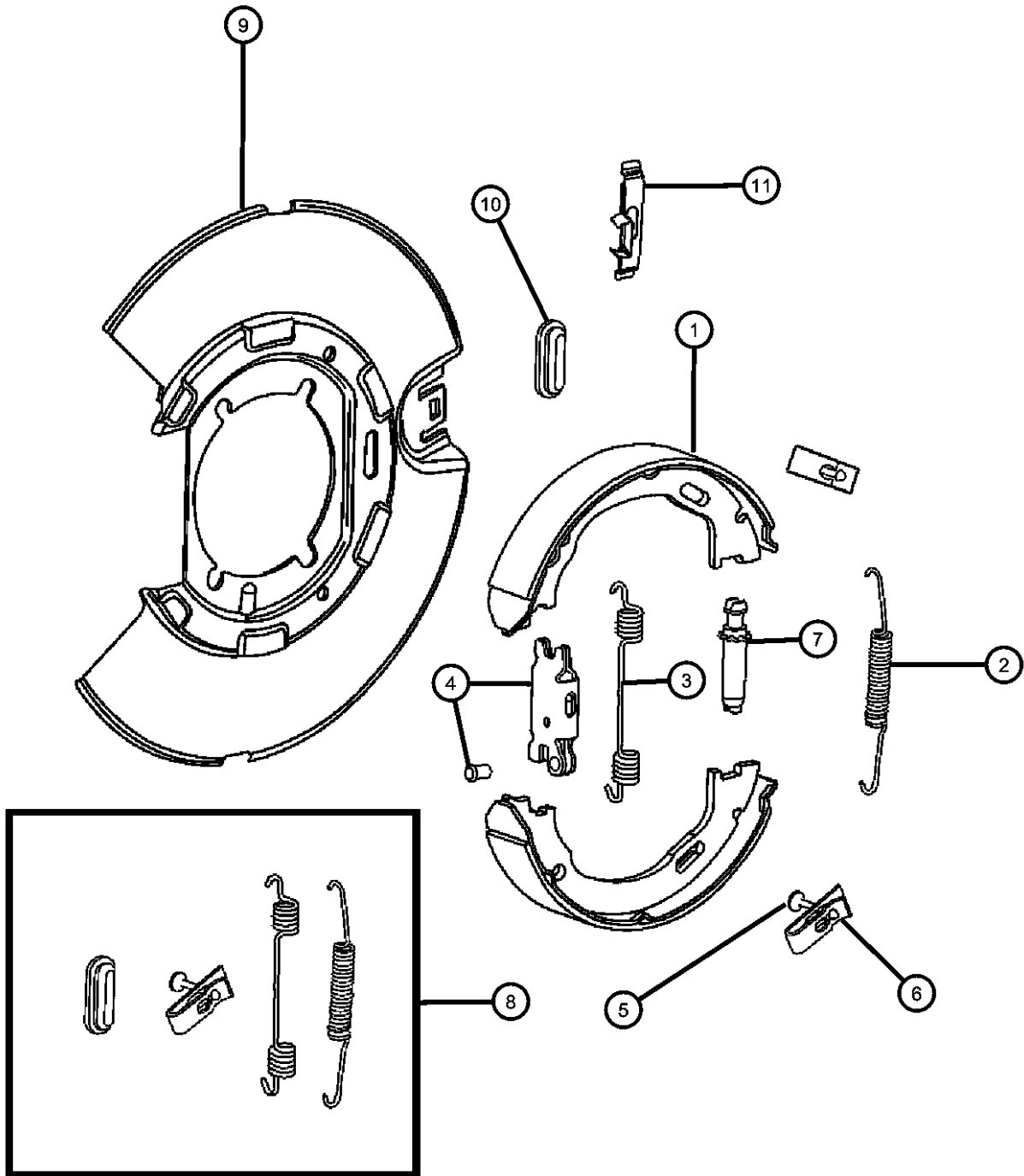
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Park Brake Lever and Cables
Figure 5-705

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
											04779426AC	1	E		49				
												1	E, F		48				
										-13									NUT, U, M6x1.00
											06101956	2	D, C		48				
												2	D		49				
										-14	06104007AA	1	E, F		48				SCREW, FRT PARKING BRAKE CABLE ROUTING
										-15									SCREW, M6X1.0X20.0
											06104143AA	2	C, D		48				
												2	D		49				
										16									PAD, Parking Brake Pedal
											68044148AA	1	C, D, E, F		48				
												1	D, E		49				
										MAGNUM/300/CHARGER (LX)									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
										M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
										P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
										S = SPORT		F = EAGLE				24V MPI Engine		Trans	
										X = SPECIAL						EZB = 5.7L Hemi Multi			
																Displacement Engine			
																ESF = 6.1L SRT HEMI SMPI			
																V8 Engine			
										AR = use ase required - = Non illustrated part									

2008 LX

Park Brake Assembly,Rear Disc
Figure 5-725



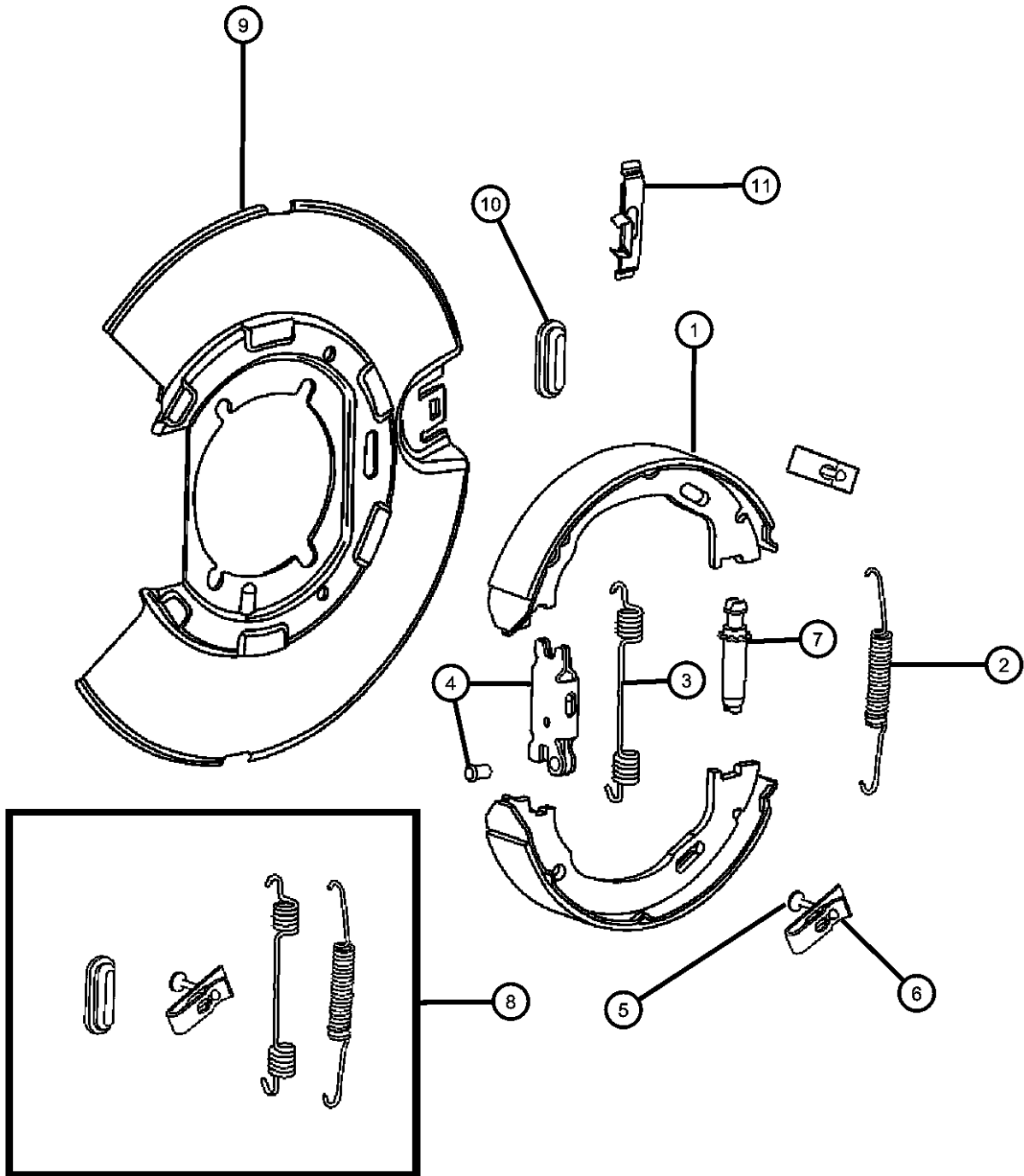
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sale Codes: [EEO]=ALL 2.5L OR 2.7L V6 GAS ENGINES [EGO]=ALL 3.3L,3.5L,3.8L & 4.0L ENGINES [ESO]=ALL 6 L ENGINES [EXO]=ALL 3.0/3.1L TURBO DIESELS ENGINES [EZO]=ALL 5.7L 8CYL GAS ENGINES									
1									SHOE AND LINING PACKAGE, Park Brake, For Both Sides
	05137624AA	1	E		49				
		1	E, F		48				
2									SPRING, Lower Shoe Return
	04762116	1	C, D		48, 49				
		1	E, F		48				
		1	E		49				
3									SPRING, Brake Shoe Return
	05137622AA	1	E		49				
		1	E, F		48				
4									LEVER, Park Brake Adjusting
	05103208AA	1	E		49				
		1	E, F		48				
5									PIN, Brake Shoe Hold Down
	05179890AA	2	C, D		48, 49				
		2	E, F		48				
		2	E		49				
6									CLIP, Parking Brake Hold Down
	05179889AA	2	C, D		48, 49				
		2	E, F		48				
		2	E		49				
7									ADJUSTER, Parking Brake
	68020627AA	1	C, D		48, 49				
		1	E, F		48				
		1	E		49				
8									SPRING KIT, Brake Shoe Hold Down
	05103203AA	1	C, D		48				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Park Brake Assembly,Rear Disc
Figure 5-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9		1	D		49				ADAPTER, Parking Brake
		1	E		49				
		1	E, F		48				
10	05137619AA	1	E		49				PLUG, Brake Adjusting Hole
		1	E, F		48				
	05137620AA	1	E		49				
11		1	E, F		48				SHIM
	04762121	1	E		49				
		1	E, F		48				
	04779275AB	2	E, F		48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Group - 7

Cooling

Group - 7 Cooling

Illustration Title

Group-Fig. No.

Radiator and Related Parts and Turbo Intercooler

Radiator and Related Parts Gas Fig. 7 - 105

Radiator Support Fig. 7 - 150

Water Pump and Related Parts

Water Pump and Related Parts Fig. 7 - 205

Water Pump and Related Parts Fig. 7 - 210

Water Pump and Related Parts Fig. 7 - 215

Thermostat and Related Parts Fig. 7 - 250

Thermostat and Related Parts Fig. 7 - 255

Thermostat and Related Parts Fig. 7 - 260

Engine Coolant Reservoir (Bottle)

Coolant Recovery Bottle..... Fig. 7 - 305

Coolant Recovery Bottle..... Fig. 7 - 310

Coolant Recovery Bottle..... Fig. 7 - 315

Pulleys and Related Parts

Pulleys and Related Parts Fig. 7 - 405

Pulleys and Related Parts Fig. 7 - 410

Pulleys and Related Parts Fig. 7 - 415

Drive Belts

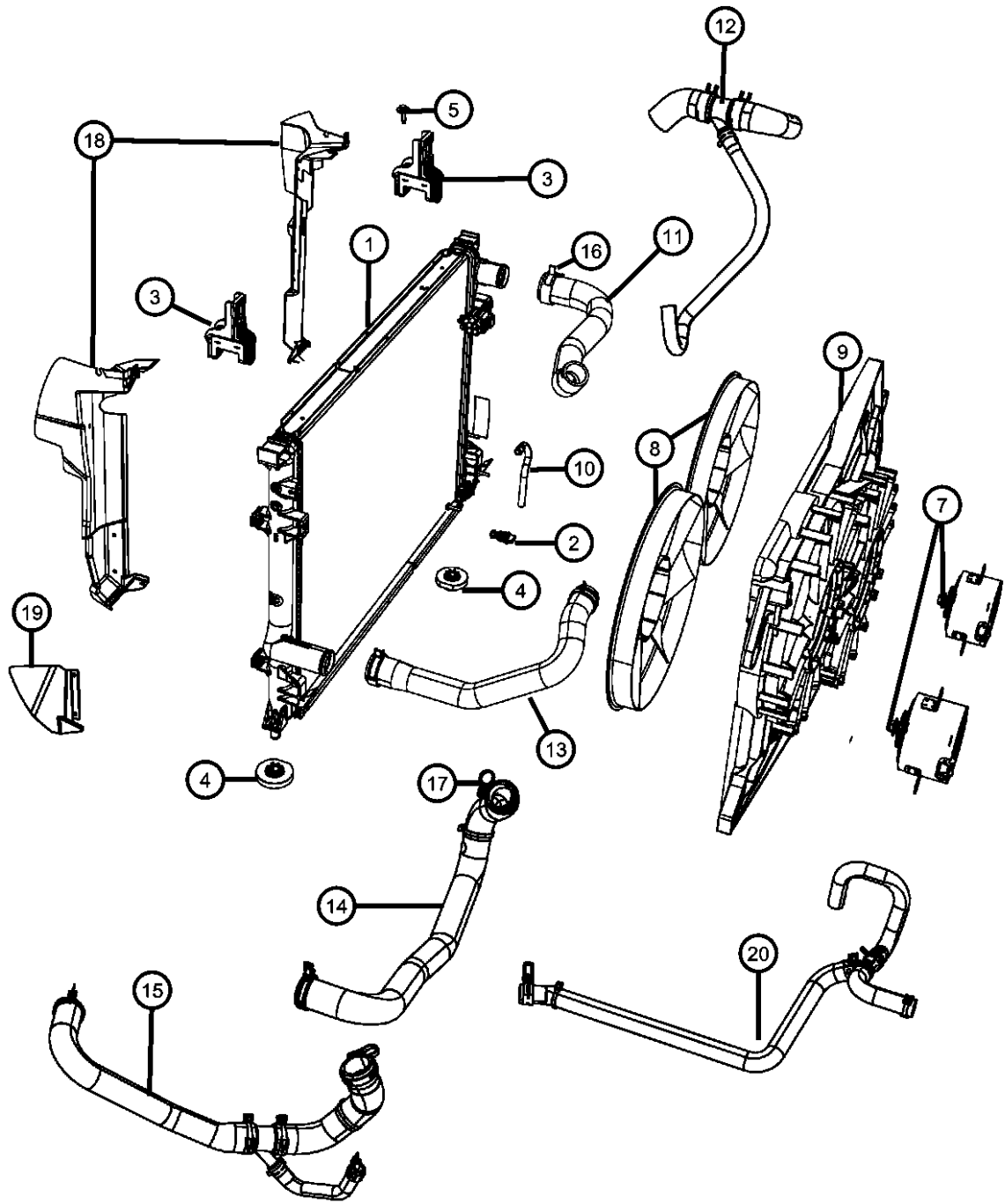
Belts, Serpentine and V-Belts Fig. 7 - 505

Transmission Oil Cooler, and Lines

Transmission Oil Cooler and Lines Fig. 7 - 605

007-100 Radiator and Related Parts and Turbo Intercooler	007-200 Water Pump and Related Parts	007-300 Engine Coolant Reservoir (Bottle)	007-400 Pulleys and Related Parts
007-500 Drive Belts	007-600 Transmission Oil Cooler, and Lines		

Radiator and Related Parts Gas
Figure 7-105



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

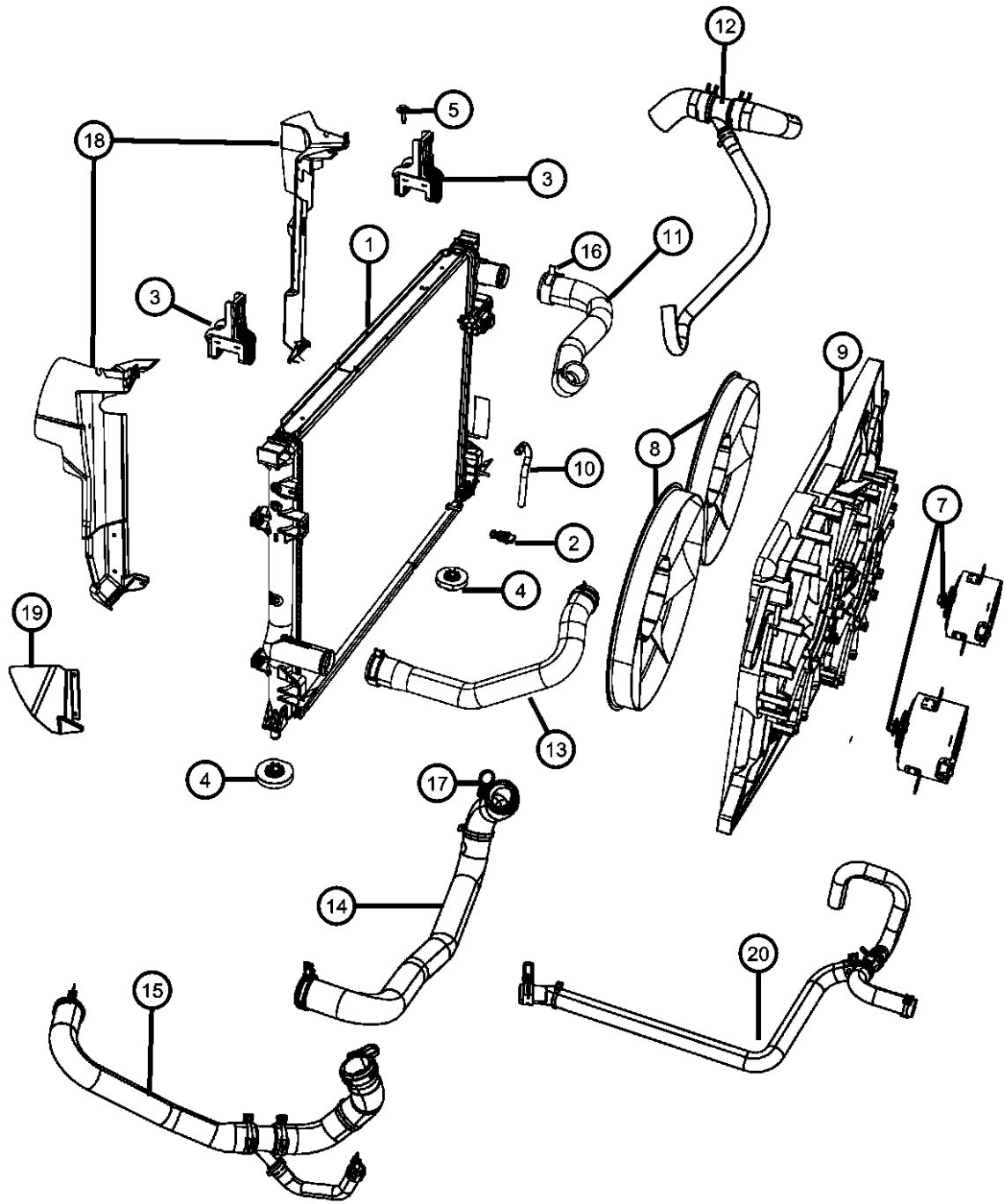
NOTES: Sales Codes
[NMX] = Maximum Duty Engine Cooling

1									RADIATOR, Engine Cooling
	05137691AA	1	D, E		49				[NMB=NMC]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05137692AA	1	C, D, E, F		48				[XDK]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
		1	D, E		49				[XDK]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
		1	C, D, E, F		48				[NMS]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
		1	C, D, E, F		48				[NMB=NMC]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
		1	D, E		49				[NMS]
	05066386aa								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05170742AA	1	C, D, E, F		48				[XDL]
	05066386AA								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
		1	D, E		49				[XDL]
	05066386AA								Mopar Coolant 5 Year/100,000 Mile Formula 1 Gallon
	05175367AA	1	C, D, E, F		48				[NMX]
		1	D, E		49				[NMX]
2									DRAINCOCK, Radiator
	04644269	1	D, C, E, F		48				[XDL]
		1	D, E		49				[XDL]
		1	D, E, F, C		48				[NMX]
		1	D, E		49				[NMX]
		1	C, D, E, F		48				
		1	D, E		49				
		1	C, D, E, F		48				[XDK]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Radiator and Related Parts Gas
Figure 7-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[XDK]
		1	C, D, E, F		48				[NMS]
		1	D, E		49				[NMS]
3									ISOLATOR, Cooling Module Mounting
	04596474AD	2	C, D, E, F		48				
		2	D, E		49				
4									ISOLATOR, Radiator
	04758300AB	2	C, D, E, F		48				
		2	D, E		49				
5									BOLT AND WASHER, Hex Head, M6X1.00X25.00
	06104368AA	2	C, D, E, F		48				COOLING MODULE ISOLATOR ATTACH
		2	D, E		49				COOLING MODULE ISOLATOR ATTACH
-6									NUT, Fan Module Retaining
	05137718AA	1	C, D, E, F		48				
		1	D, E		49				
7									MOTOR, Radiator Fan
	05137714AA	1	C, D, E, F		48				[XDL], Left
		1	D, E		49				[XDL], Left
	05137715AA	1	D, E		49				
		1	C, D, E, F		48				[NMS], Right
		1	C, D, E, F		48				[NMB=NMC], Left
		1	D, E		49				[NMB=NMC], Left
		1	C, D, E, F		48				[NMX]
		1	D, E		49				[NMX], Left
		1	C, D, E, F		48				[XDK], Left
		1	D, E		49				[XDK], Left
		1	C, D, E, F		48				[NMS], Left
		1	D, E		49				[NMS], Left
		1	D, E		49				[NMS], Right
		1	C, D, E, F		48				[NMB=NMC], Right

MAGNUM/300/CHARGER (LX)

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

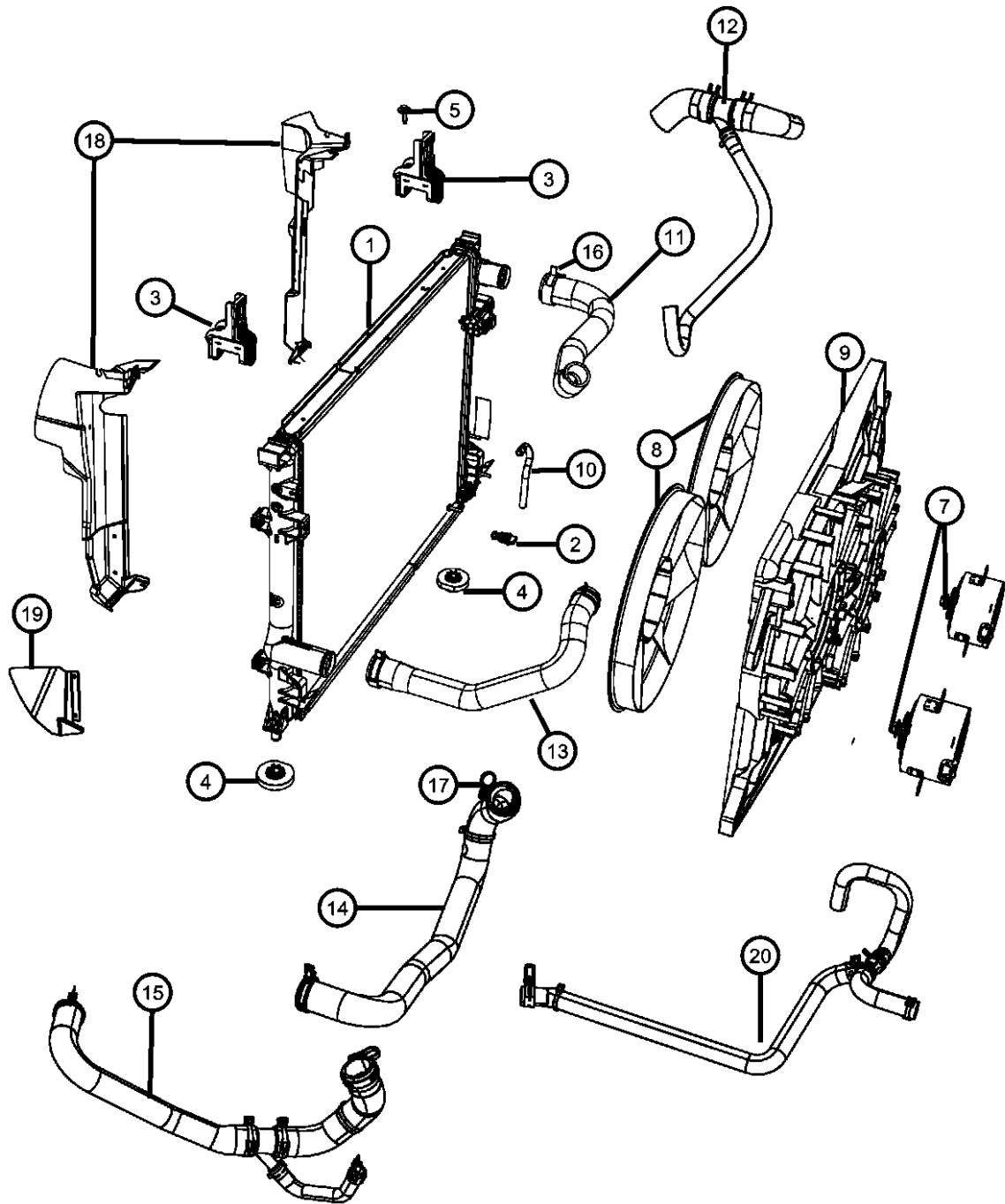
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

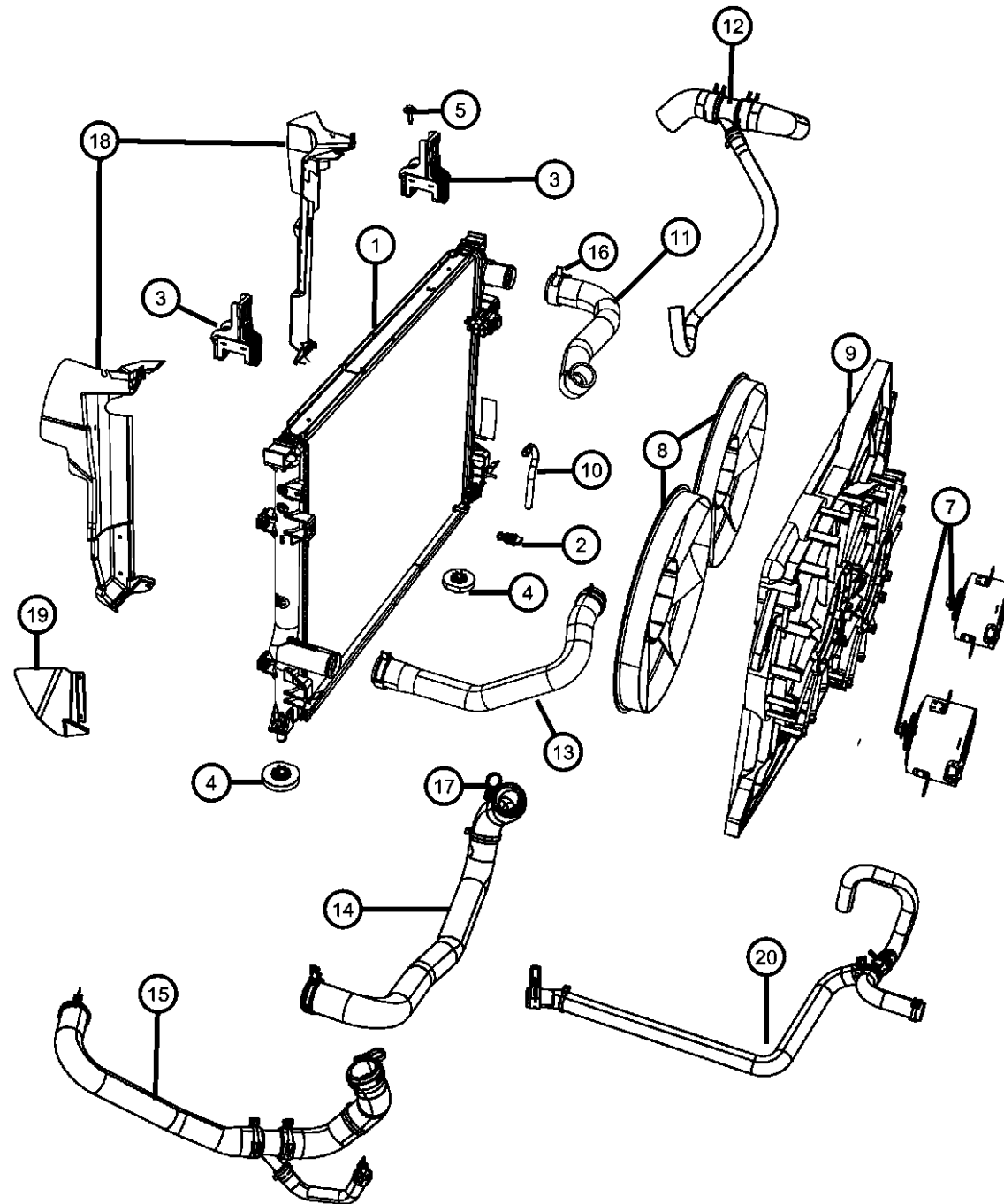
Radiator and Related Parts Gas
Figure 7-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05170746AA	1	D, E		49				[NMB=NMC], Right
		1	C, D, E, F		48				[NMX], Right
		1	D, E		49				[NMX], Right
	05137713AA								FAN, Cooling
		2	C, D, E, F		48				[NMS]
		2	D, E		49				[NMS]
		2	C, D, E, F		48				[XDL]
		2	D, E		49				[XDL]
		2	C, D, E, F		48				[NMX]
		2	D, E		49				[NMX]
		2	C, D, E, F		48				[XDK]
		2	D, E		49				[XDK]
9	05137717AB								SHROUD, Fan
		1	D, E		49				[NMX]
		1	C, D, E, F		48				[NMS]
		1	D, E		49				[NMS]
		1	C, D, E, F		48				
		1	D, E		49				
		1	C, D, E, F		48				[XDK]
		1	D, E		49				[XDK]
		1	C, D, E, F		48				[XDL]
		1	D, E		49				[XDL]
10	05137723AA	1	C, D, E, F		48				HOSE, Drain
		1	D, E		49				DRAIN
11	04596763AD	1	C, D, E, F		48, 49	EE0			HOSE, Radiator Inlet
		1	C, D, E, F		48	EG0			[NMB]
		1	C, D, E, F		49	EG0			[NMB=NMC=XDK=NMS]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Radiator and Related Parts Gas
Figure 7-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05290488AB	1	C, D, E, F		48	ES0			Includes Clamps
		1	C, D, E, F		49	ES0			
12	04596561AD	1	C, D, E, F		48	EZ0			HOSE, Radiator Inlet
		1	D, E		49	EZ0			
13	04596752AD	1	C, D, E, F		48	EE0			HOSE, Radiator Outlet
		1	D, E		49	EE0			
	04598044AB	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
	05290489AD	1	F, C, D, E		48	ES0			
		1	D, E		49	ES0			
14	05290489AD	1	C, D, E, F		48	ES0			HOSE, Radiator Outlet
		1	D, E		49	ES0			
15	04596562AD	1	C, D, E, F		48	EZ0			HOSE AND CLAMP, Radiator Outlet
		1	D, E		49	EZ0			[NHA]
	04596874AE	1	C, D, E, F		48	EZ0			[NHA]
		1	D, E		49	EZ0			
16	55056415AA	1	C, D, E, F		48	ES0, EZ0			CLAMP, Radiator Hose
		1	C, D, E, F		49	ES0, EZ0			RADIATOR INLET HOSE/ENGINE OUTLET
17	04596498AA	1	C, D, E, F		48	EE0			CLAMP, HOSE, 38X15
		1	C, D, E, F		49	EE0			RADIATOR INLET HOSE/ENGINE OUTLET
18	04806236AG	1	C, F		48	EE0, EG0, ES0, EZ0			SEAL, Radiator Side Air
	04806237AF	1	C, F		48	EE0, EG0, ES0, EZ0			Right
	68024877AA	1	D, E		48				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

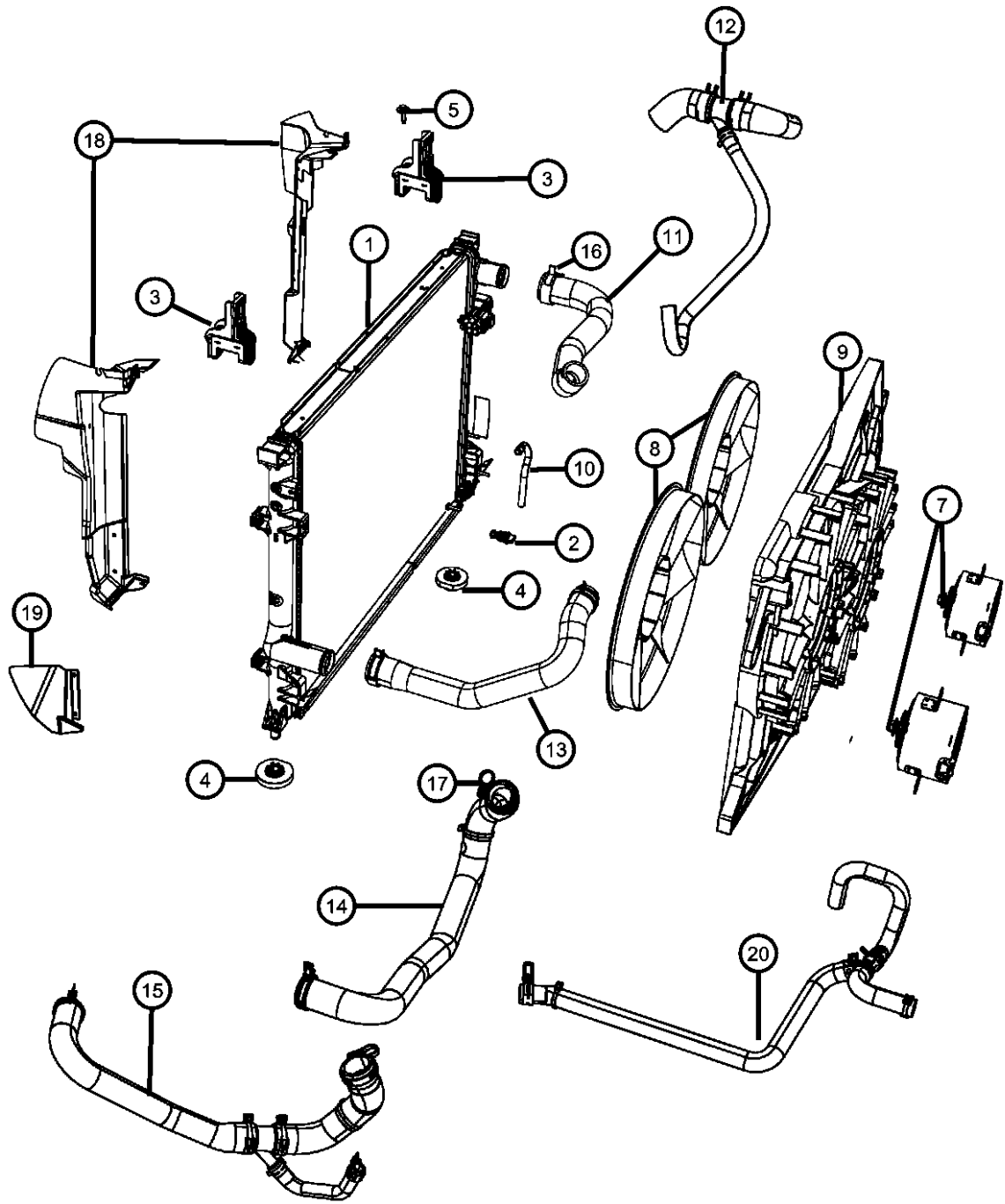
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Radiator and Related Parts Gas
Figure 7-105

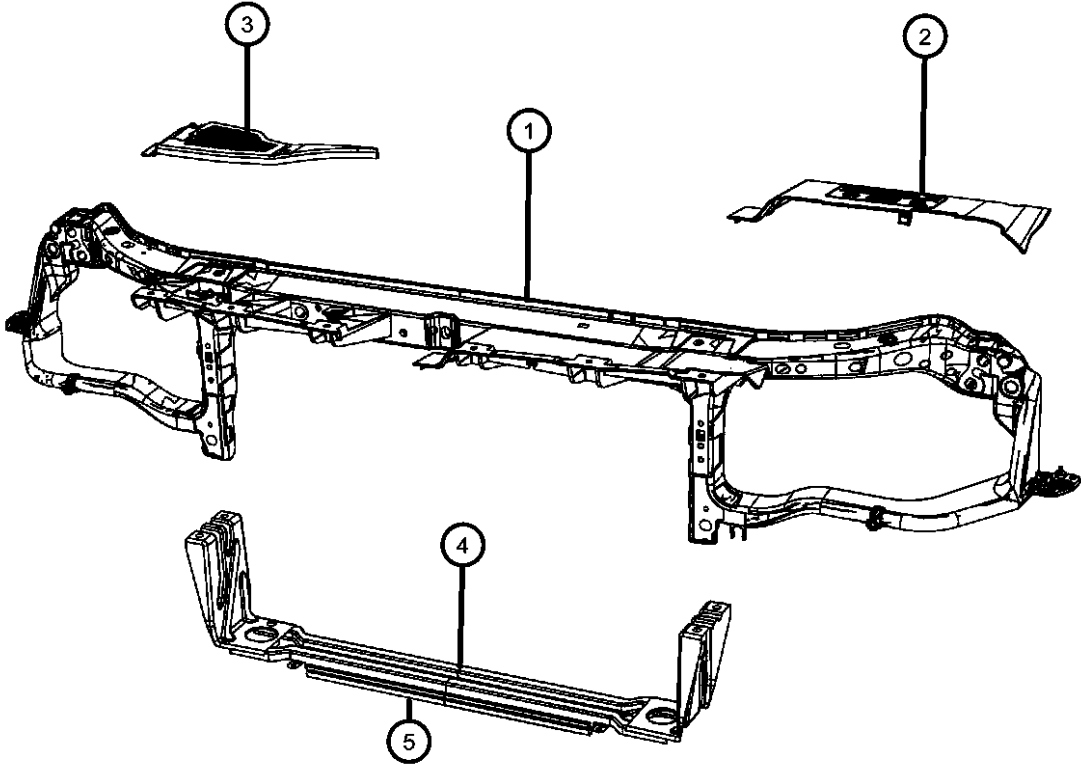


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
19	68024878AA	1	D, E		49				Left
		1	D, E		48				Right
		1	D, E		49				Right
	04806249AA	2	C, F		48	EE0, EG0, ES0, EZ0			SEAL, Radiator Side Air Lower
	04806254AA	1	D, E		48				Lower, Right
20	04806255AA	1	D, E		49				Lower, Right
		1	D, E		48				Lower, Left
		1	D, E		49				Lower, Left
	04596574AC	1	C, D, E, F		48	ES0, EZ0			HOSE, Heater Return
		1	D, E		49	ES0, EZ0			

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

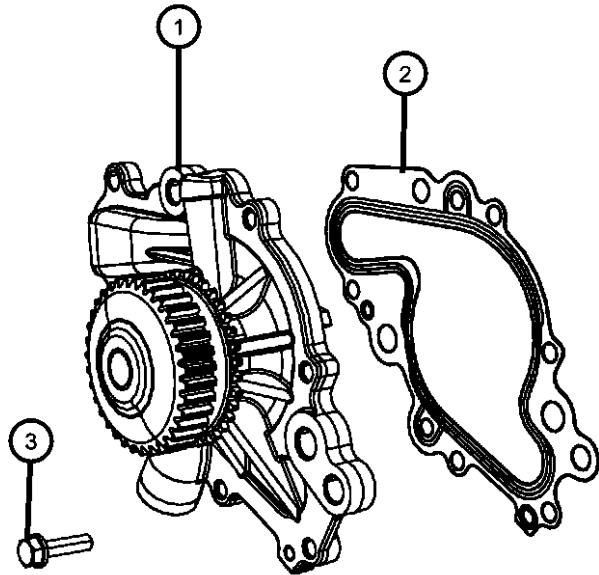
Radiator Support
Figure 7-150

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04805843AJ	1	C, F		48				CROSSMEMBER, Front Support
	04806163AD	1	D, E		48				
	05112323AA	1	D, E		49				
2	04806117AC	1	D, E		49				PANEL, Under Hood Appearance Left
	04806169AA	1	D, E		48				
	04806115AC	1	C, F		48				
3	04806114AB	1	C, F		48				PANEL, Under Hood Appearance Right
	04806116AC	1	D, E		49				
	04806168AA	1	D, E		48				
4	05065240AE	1	C, D, E, F		48				CROSSMEMBER, Radiator
		1	D, E		49				
5	05112199AB	1	C, D, E, F		48				WEATHERSTRIP, Lower Radiator Crossmember
		1	D, E		49				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

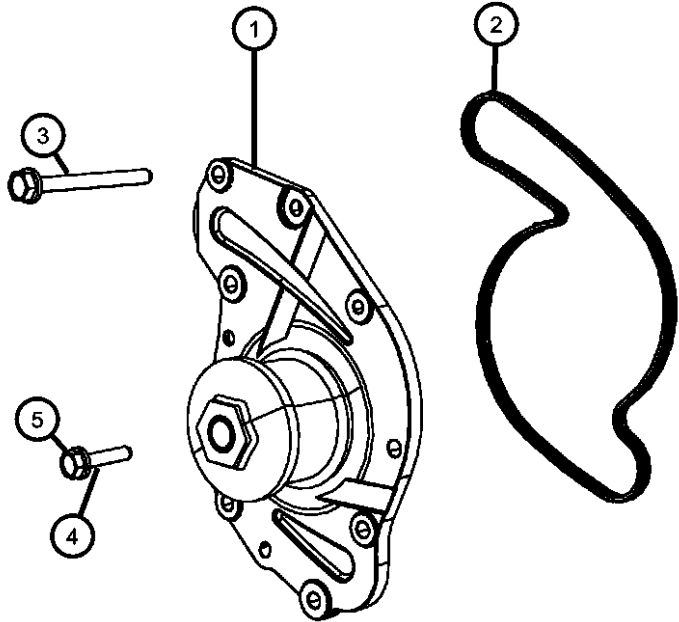
Water Pump and Related Parts
Figure 7-205



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
	04892425AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
2									GASKET, Water Pump
	04892311AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
3									BOLT
	06508448AA	6	C, D, E, F		48	EE0			WATER PUMP TO TIMING BELT COVER
		6	D, E		49	EE0			WATER PUMP TO TIMING BELT COVER

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 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	04792968AD	1	C, D, E, F		48	EG0			PUMP, Water
		1	D, E		49	EG0			
2	04792982AA	1	C, D, E, F		48	EG0			GASKET, Water Pump
		1	D, E		49	EG0			
3	06101770	6	C, D, E, F		48	EG0			BOLT AND CONED WASHER, Hex head, M6X1.00X45.00
		6	D, E		49	EG0			WATER PUMP TO TIMING BELT COVER
4	06100267	4	C, D, E, F		48	EG0			BOLT AND CONED WASHER, Hex Head, M6x25x12.5
		4	D, E		49	EG0			WATER PUMP TO TIMING BELT COVER
5	06100266	1	C, D, E, F		48	EG0			BOLT AND WASHER, M6x1.0x20
		1	D, E		49	EG0			

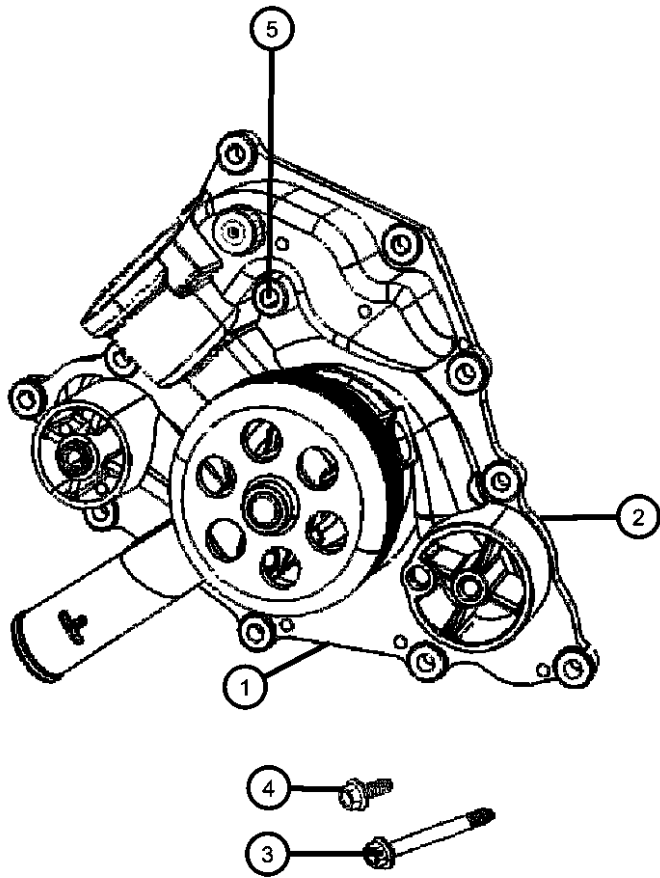
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Water Pump and Related Parts
Figure 7-215

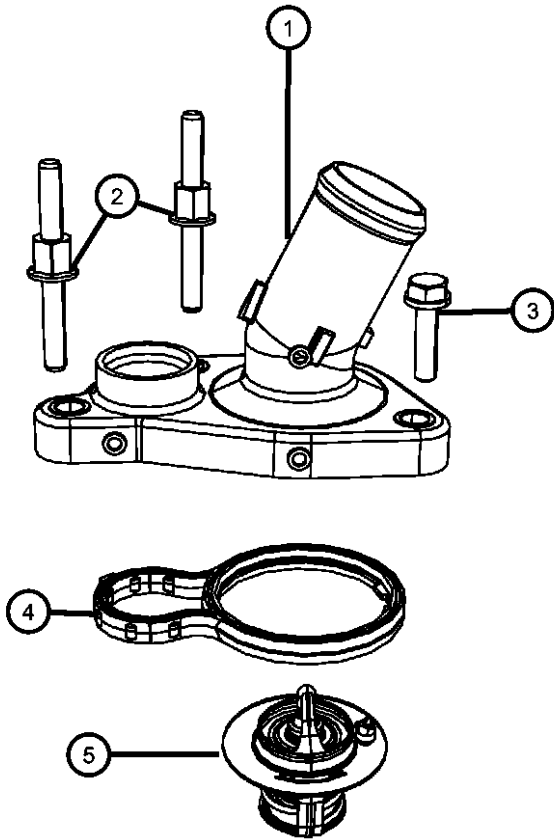


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes:									
[EZ0] = ALL 5.7L 8CYL GAS ENGINES									
1									PUMP, Water
	04792838AB	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
2									GASKET, Water Pump
	04792922AA	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
3									BOLT AND CONED WASHER, Hex Head, M8X1.25X80.00
	06506270AA	5	C, D, E, F		48	ESF			WATER PUMP TO CYL BLOCK
		5	D, E		49	ESF			WATER PUMP TO CYL BLOCK
		5	C, D, E, F		48	EZB			WATER PUMP TO CYL BLOCK
		5	D, E		49	EZB			WATER PUMP TO CYL BLOCK
4									BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
	06506269AA	5	C, D, E, F		48	ESF			WATER PUMP TO FRT COVER
		5	D, E		49	ESF			WATER PUMP TO FRT COVER
		5	C, D, E, F		48	EZB			WATER PUMP TO FRT COVER
		5	D, E		49	EZB			WATER PUMP TO FRT COVER
5									STUD
	06506684AA	1	C, D, E, F		48	EZB			WATER PUMP TO CYL BLOCK
		1	D, E		49	EZB			WATER PUMP TO CYL BLOCK
		1	C, D, E, F		48	ESF			WATER PUMP TO CYL BLOCK
		1	D, E		49	ESF			WATER PUMP TO CYL BLOCK

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

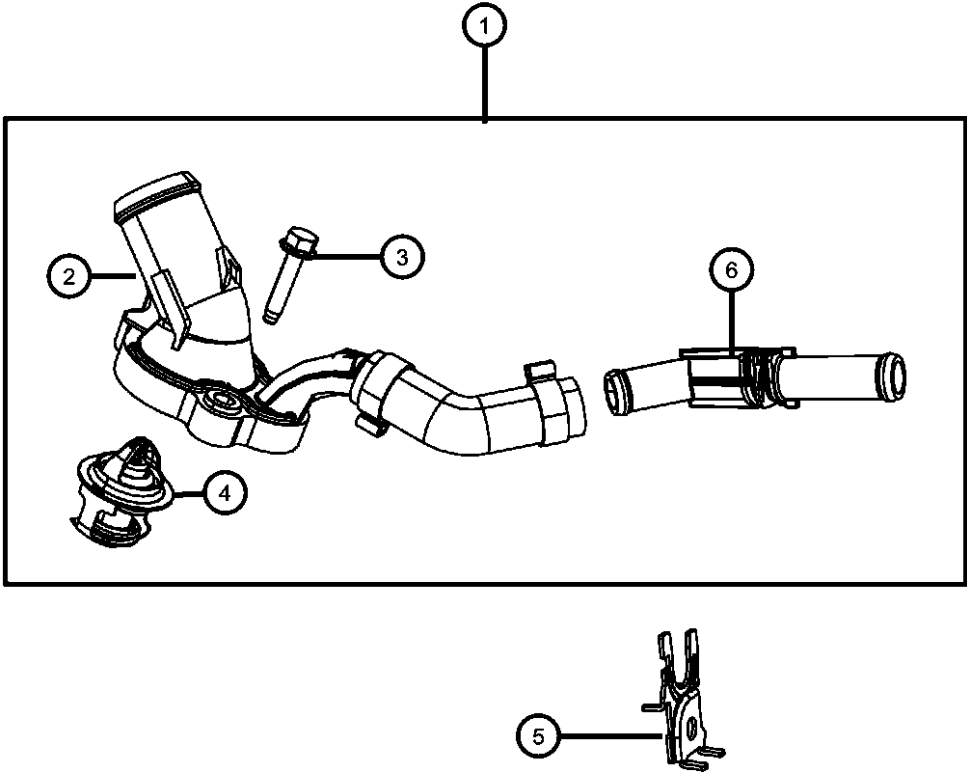
Thermostat and Related Parts
Figure 7-250



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04792916AE	1	C, D, E, F		48	EE0			HOUSING, Thermostat
		1	D, E		49	EE0			
2	06508154AA	2	C, D, E, F		48	EE0			STUD, Double Ended WATER INLET CONNECTOR TO CYL BLOCK WATER INLET CONNECTOR TO CYL BLOCK
		2	D, E		49	EE0			
3	06102012	1	C, D, E, F		48	EE0			BOLT WATER CONNECTOR ASSY TO CYL BLOCK
		1	D, E		49	EE0			
4	04892055AC	1	C, D, E, F		48	EE0			SEAL, Thermostat
		1	D, E		49	EE0			
5	05159157AA	1	C, D, E, F		48	EE0			THERMOSTAT PACKAGE, Engine Coolant
		1	D, E		49	EE0			

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

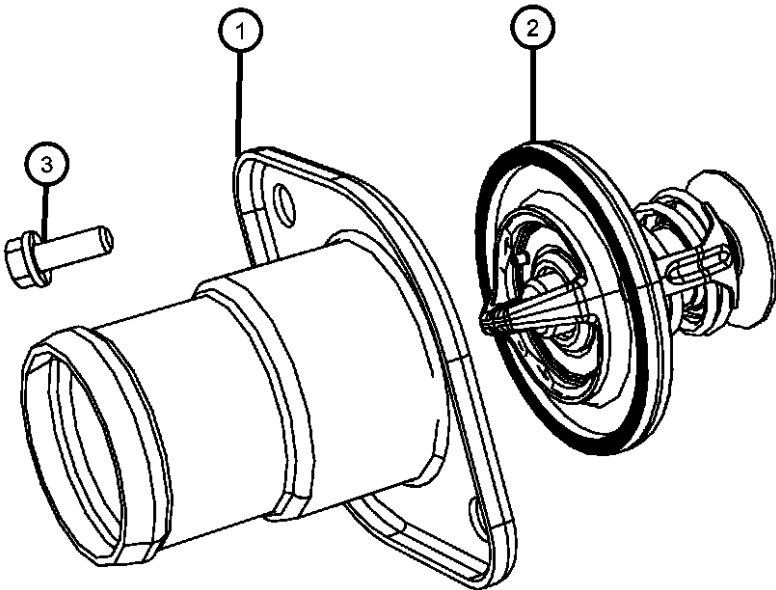
Thermostat and Related Parts
Figure 7-255



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONNECTOR, Water Inlet
	04892312AC	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
2		1							HOUSING, Thermostat, Serviced with Item 1, (NOT SERVICED)
3									BOLT
	06105039AA	2	C, D, E, F		48	EG0			INLET WATER HOUSING TO CYL BLOCK
		2	D, E		49	EG0			INLET WATER HOUSING TO CYL BLOCK
4		2							THERMOSTAT, Serviced with Item 1, (NOT SERVICED),
5	04892210AD	1	C, D, E, F		48, 49	EG0			BRACKET, Tube
6	04892210AD	1							TUBE, Water Inlet, Serviced with Item 1, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

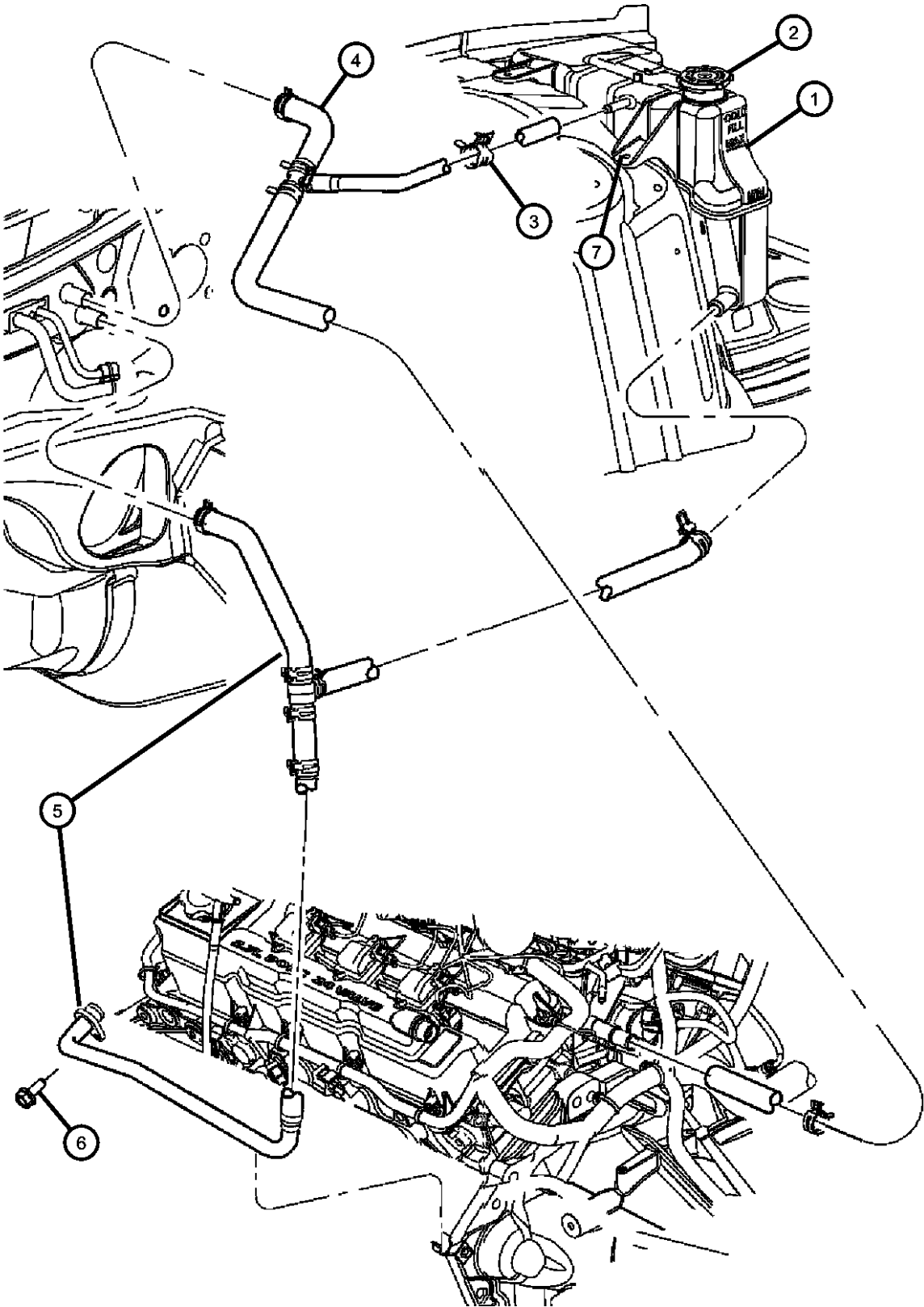
Thermostat and Related Parts
Figure 7-260



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	53021536AC	1	C, D, E, F		48	EZ0			HOUSING, Thermostat
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
	53022168AA	1	C, D, E, F		48	EZ0			[AHB]
		1	D, E		49	EZ0			[AHB]
2	52028898AE	1	C, D, E, F		48	EZ0			THERMOSTAT
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
3	06507071AA	2	C, D, E, F		48	ESF			SCREW AND WASHER, Hex Head, M8X1.25X24.00 THERMOSTAT HOUSING TO WATER PUMP THERMOSTAT HOUSING TO WATER PUMP THERMOSTAT HOUSING TO WATER PUMP THERMOSTAT HOUSING TO WATER PUMP
		2	D, E		49	ESF			
		2	C, D, E, F		48	EZ0			
		2	D, E		49	EZ0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Coolant Recovery Bottle
Figure 7-305



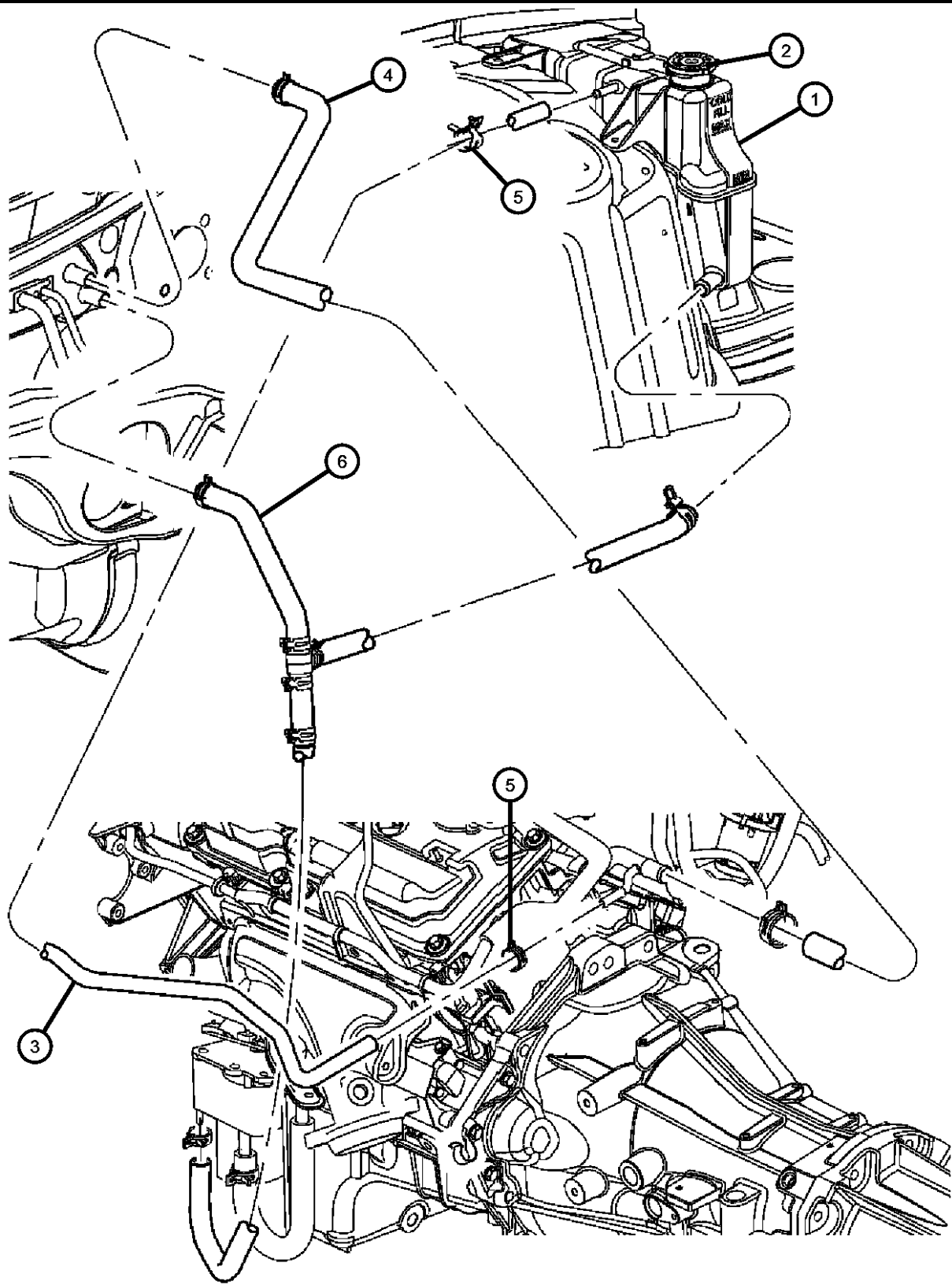
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales Codes: [EER] = 2.7L V6 DOHC 24 VALVE MPI									
1									BOTTLE, Coolant Recovery
	04596466AF	1	C, D, E, F		48				
		1	D, E		49				
2									CAP, Radiator
	55116897AA	1	C, D, E, F		48				
		1	D, E		49				
3									CLAMP, Hose, 19X15
	52029091AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
4									HOSE, Bottle Supply
	04596769AD	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
5									HOSE, Heater Return
	04596755AE	1	C, D, F		48	EE0			
		1	D, E		49	EE0			
6	05127449AA	2	C, D, E, F		48, 49	EE0			NUT, M6x1.00, HEATER RETURN TUBE TO ENGINE
7									SCREW AND WASHER, Hex Flange Head, .25-14x.875
	06034716	2	C, D, E, F		48				COOLANT BOTTLE MOUNTING
		2	D, E		49				COOLANT BOTTLE MOUNTING

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Coolant Recovery Bottle
Figure 7-310



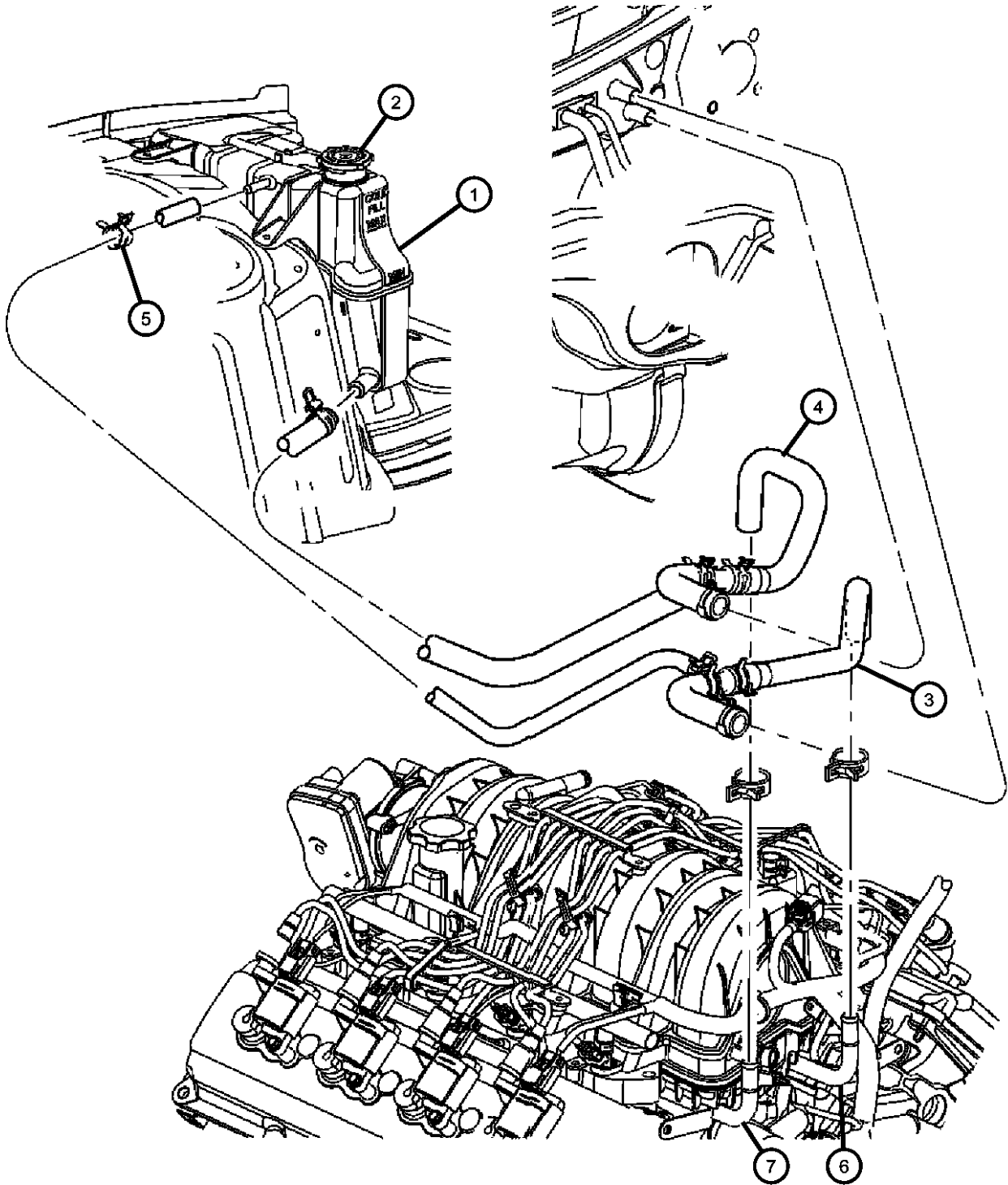
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596466AF	1	C, D, E, F		48				BOTTLE, Coolant Recovery
		1	D, E		49				
2	55116897AA	1	C, D, E, F		48				CAP, Radiator
		1	D, E		49				
3	04596464AC	1	C, D, E, F		48	EG0			HOSE, Bottle Supply
		1	D, E		49	EG0			
4	04596596AD	1	C, D, E, F		48	EG0			HOSE, Heater Supply
		1	D, E		49	EG0			
5	52029091AA	2	C, D, E, F		48	EG0			CLAMP, Hose, 19X15
		2	D, E		49	EG0			
6	04598036AF	1	C, D, E, F		48	EG0	DGJ		TUBE & HOSE, HEATER RETURN
		1	D, E		49	EG0	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Coolant Recovery Bottle
Figure 7-315



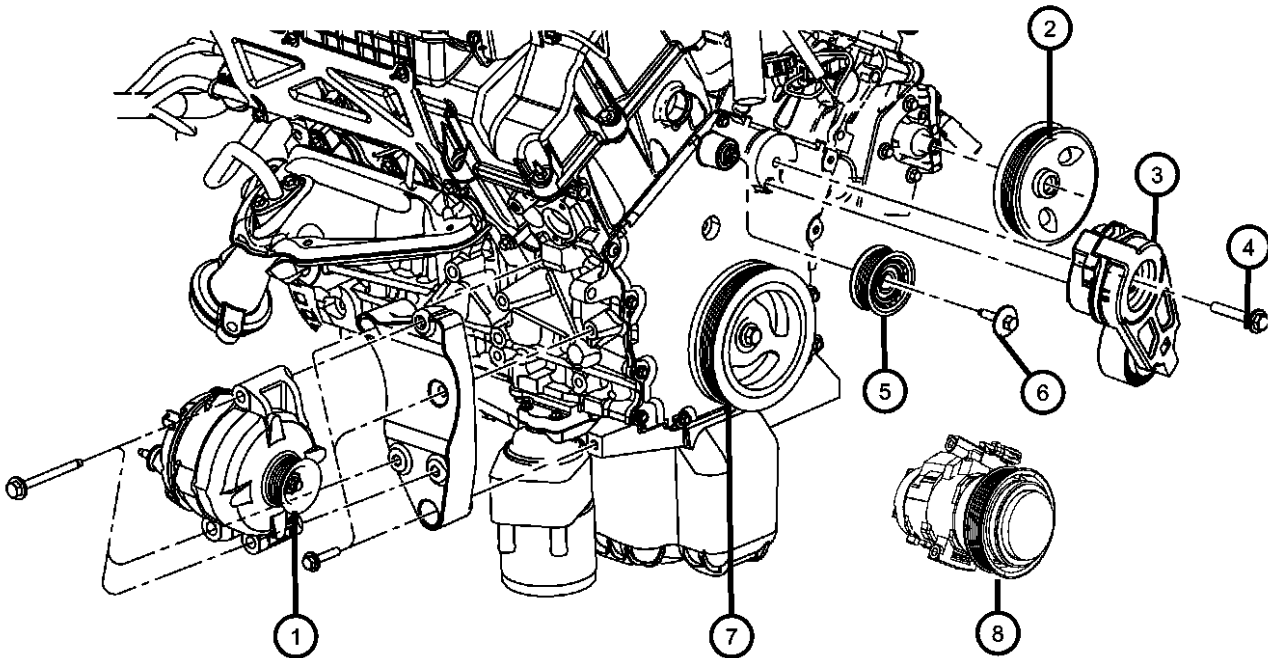
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596466AF	1	C, D, E, F		48				BOTTLE, Coolant Recovery
		1	D, E		49				
2	55116897AA	1	C, D, E, F		48				CAP, Radiator
		1	D, E		49				
3	04596618AE	1	C, D, E, F		48	ES0, EZ0			HOSE, Heater Supply
		1	D, E		49	EZ0, ES0			
4	04596574AC	1	C, D, E, F		48	ES0, EZ0			HOSE, Heater Return
		1	D, E		49	ES0, EZ0			
5	52029091AA	1	C, D, E, F		48	ES0, EZ0			CLAMP, Hose, 19X15
		1	D, E		49	ES0, EZ0			
6	04892346AD	1	C, D, E, F		48	ESF, EZ0			TUBE, Coolant outlet
		1	D, E		49	ESF, EZ0			
7	04892345AD	1	C, D, E, F		48	EZ0			TUBE, Coolant inlet
		1	C, D, E, F		49	EZ0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Pulleys and Related Parts
Figure 7-405



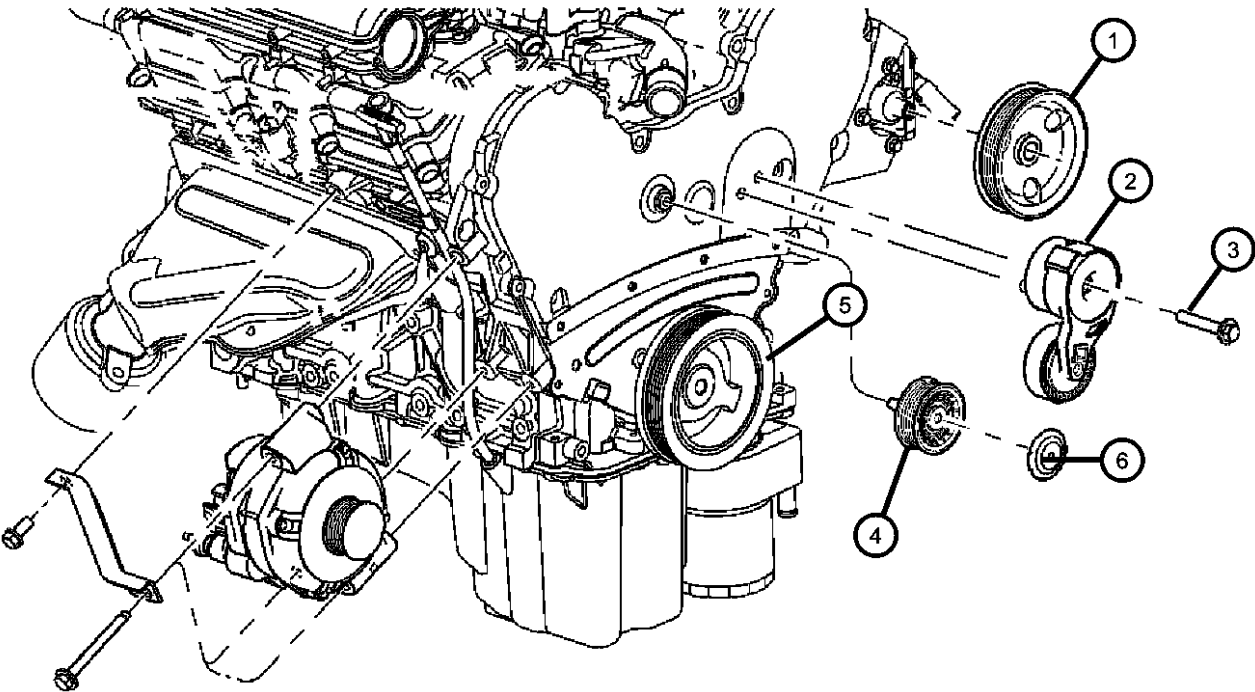
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [EER] = 2.7L V6 DOHC 24 VALVE MPI									
1		1							PULLEY, Alternator, Serviced with Unit, (NOT SERVICED)
2	04892093AA	1	C, D, E, F		48	EE0, EG0			PULLEY, Power Steering Pump
		1	D, E		49	EE0, EG0			
3	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			TENSIONER, Belt
		1	D, E		49	EER, EGG, EZB			
4	06102381AA	1	C, D, E, F		48				BOLT, Hex Flange Head, M10X1.50X62.00
		1	D, E		49				TENSIONER TO TIMING COVR/WATER PUMP
5	04593848AA	1	C, D, E, F		48	EE0, EG0			TENSIONER TO TIMING COVR/WATER PUMP
		1	D, E		49	EE0, EG0			PULLEY, Idler
6	06508247AA	1	C, D, E, F		48	EE0, EG0			SCREW, Hex Flange Head, M8x1.25x34
		1	D, E		49	EE0, EG0			IDLER PULLEY TO TIMING COVER
7		1							IDLER PULLEY TO TIMING COVER
8	05179519AA	1	C, D, E, F		48	EE0			PULLEY, Crankshaft, Serviced with Damper, (NOT SERVICED), PULLEY HUB KIT, A/C Compressor
		1	D, E		49	EE0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Pulleys and Related Parts
Figure 7-410



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

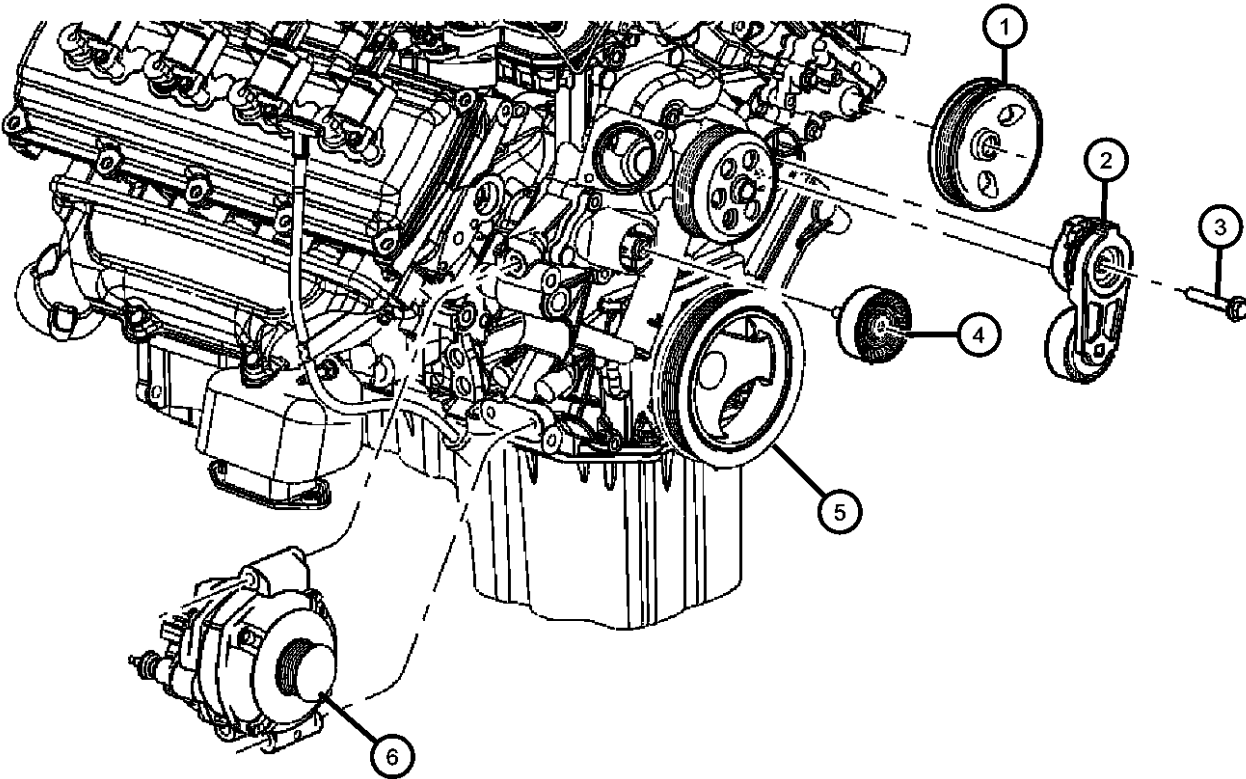
1									PULLEY, Power Steering Pump
	04892093AA	1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			
2									TENSIONER, Belt
	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			
		1	D, E		49	EER, EGG, EZB			
3									BOLT, Hex Flange Head, M10X1.50X62.00
	06102381AA	1	C, D, E, F		48				
		1	D, E		49				
4									PULLEY, Idler
	04593848AA	1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			
5		1							PULLEY, Crankshaft, Serviced with Damper, (NOT SERVICED)
6									SCREW, Hex Flange Head, M8x1.25x34
	06508247AA	1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Pulleys and Related Parts
Figure 7-415



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04892093AA	1	C, D, E, F		48	EZ0			PULLEY, Power Steering Pump
		1	D, E		49	EZ0			
2	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			TENSIONER, Belt
		1	D, E		49	EER, EGG, EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
3	06507479AA	3	C, D, E, F		48	EZ0			BOLT AND WASHER, Hex Head, M8x1.25x20.00, Tensioner to Block
		3	D, E		49	EZ0			
		3	C, D, E, F		48	ESF			
		3	D, E		49	ESF			
4	04891720AA	1	C, D, E, F		48	EZ0			PULLEY, Idler
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
5		1							PULLEY, Crankshaft, Serviced with Damper, (NOT SERVICED)
6		1							PULLEY, Alternator, Serviced with Alternator, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Belts, Serpentine and V-Belts
Figure 7-505

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									BELT
	04593685AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
2									BELT, Serpentine
	05037542AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
	04593684AA	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			

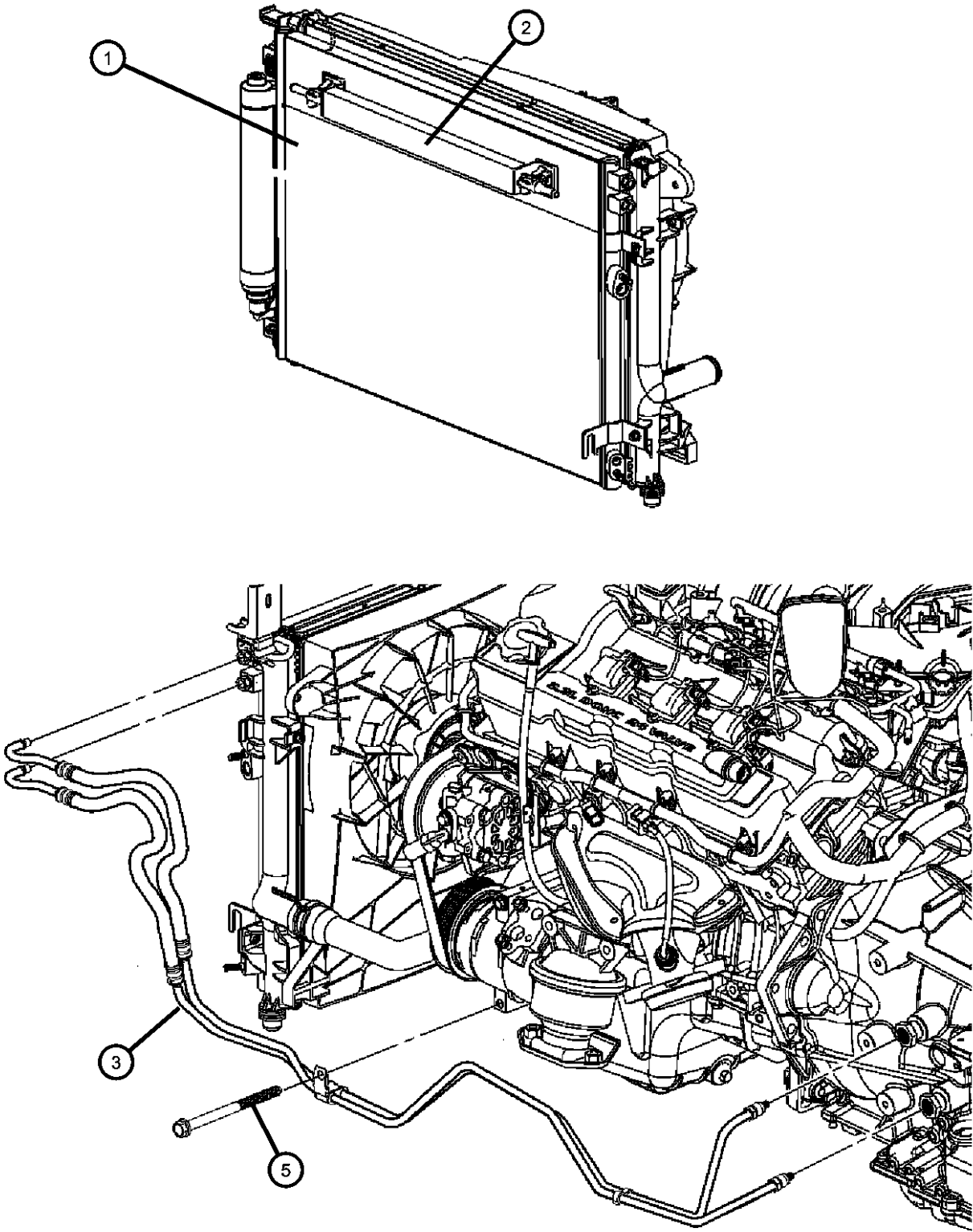
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Transmission Oil Cooler and Lines
Figure 7-605



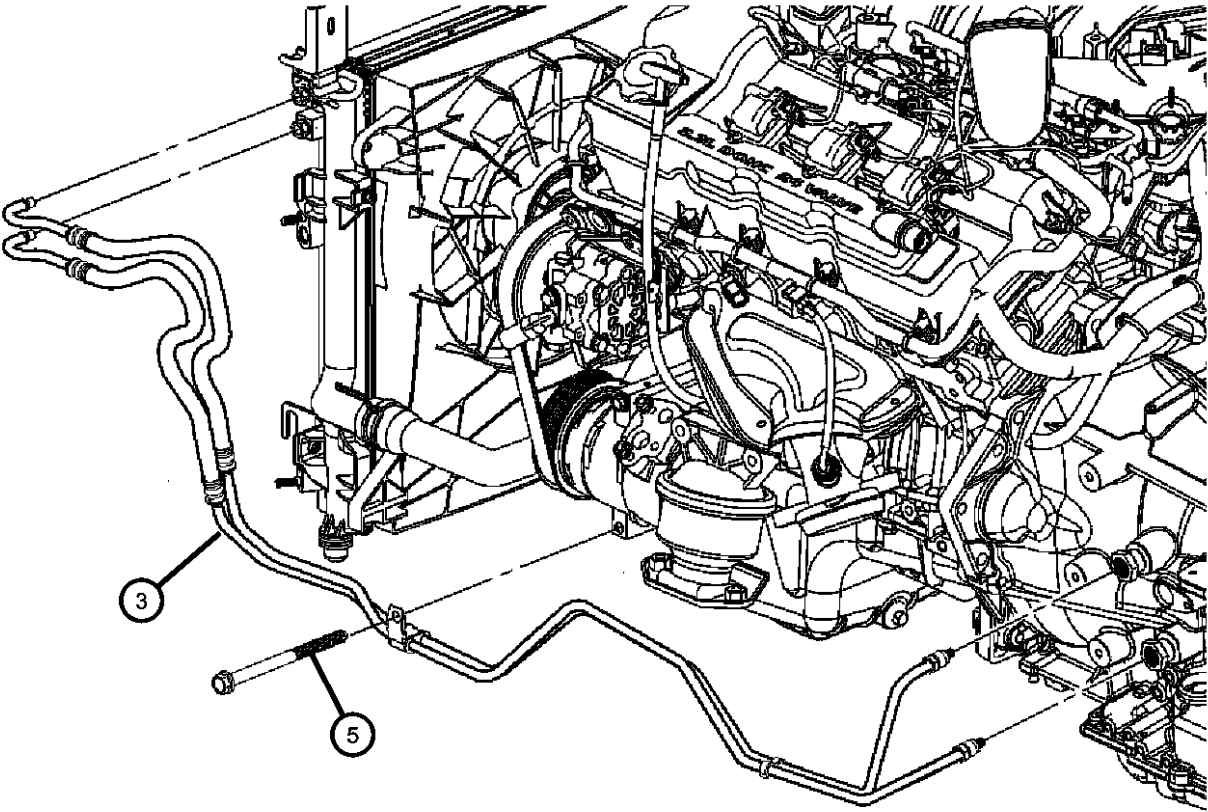
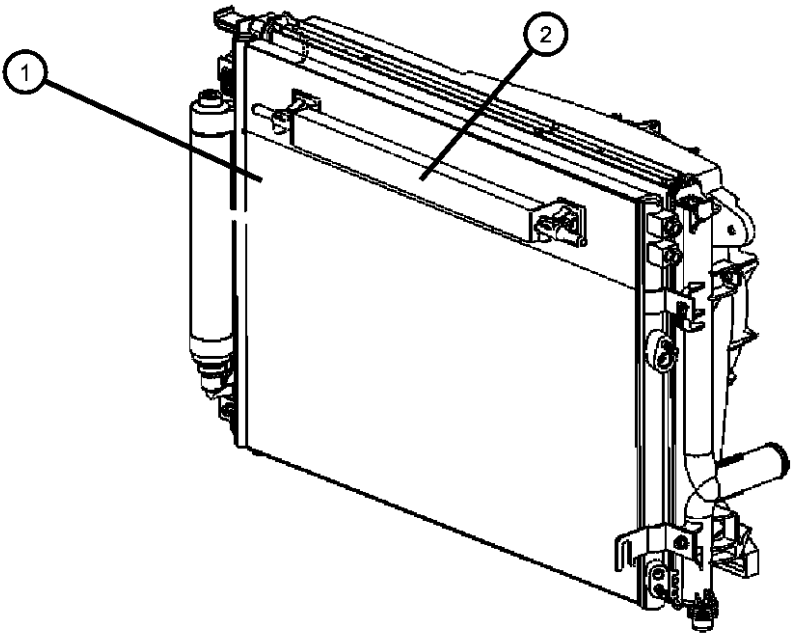
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE:Sales Codes: [EE0] = 2.7L V6 DOHC 24 VALVE MPI [EG0] = 3.5L HIGH OUTPUT V6 24V MP [EZ0] = 5.7L HEMI									
1									COOLER, Condenser and Trans Cooler
	05137693AB	1	C, D, E, F		48				
		1	D, E		49				
		1	C, D, E, F		48				[XDK]
		1	D, E		49				[XDK]
		1	C, D, E, F		48				[NMS]
		1	D, E		49				[NMS]
	05170743AA	1	C, D, E, F		48				[XDL]
		1	D, E		49				[XDL]
2									COOLER, Power Steering
	05137721AA	1	D, E		49				[NMX]
		1	C, D, E, F		48				
		1	D, E		49				
		1	C, D, E, F		48				[XDK]
		1	D, E		49				[XDK]
		1	C, D, E, F		48				[NMX]
	68017995AA	1	C, D, E, F		48				[NMS]
		1	D, E		49				[NMS]
3									TUBE AND HOSE, Oil Cooler
	04598046AB	1	C, D, E, F		48	EG0	DGJ		Includes By-Pass Valve
		1	D, E		49	EG0	DGJ		Includes By-Pass Valve
	04598038AA	1	C, D, E, F		48	EE0	DGV		Includes By-Pass Valve
		1	D, E		49	EE0	DGV		Includes By-Pass Valve
	04598134AC	1	C, D, E, F		48	ESF, EZ0	DGJ		Includes By-Pass Valve
		1	D, E		49	ESF, EZ0	DGJ		Includes By-Pass Valve
-4									VALVE, Cooler Bypass
	04659946AB	1	C, D		48	EER, EGG	DGV		
		1	D		49	EER, EGG	DGV		
	55111005AA	1	C, D, E, F		48	EG0	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Transmission Oil Cooler and Lines
Figure 7-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	06506692AA	1	D, E		49	EG0	DGJ		SCREW AND WASHER, Hex
		1	C, D, E, F		48	ESF, EZ0	DGJ		
		1	D, E		49	ESF, EZ0	DGJ		
		2	C, D, E, F		48	EE0			
		2	D, E		49	EE0			
-6	05137722AA	2	D, E		49				CONNECTOR, Oil Cooler Tube, With O-Ring [NMS] [XDL] [NMX] [NMX] [NMS] [XDL]
		1	C, D, E, F		48				
		1	C, D, E, F		48				
		1	D, E		49				
		2	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

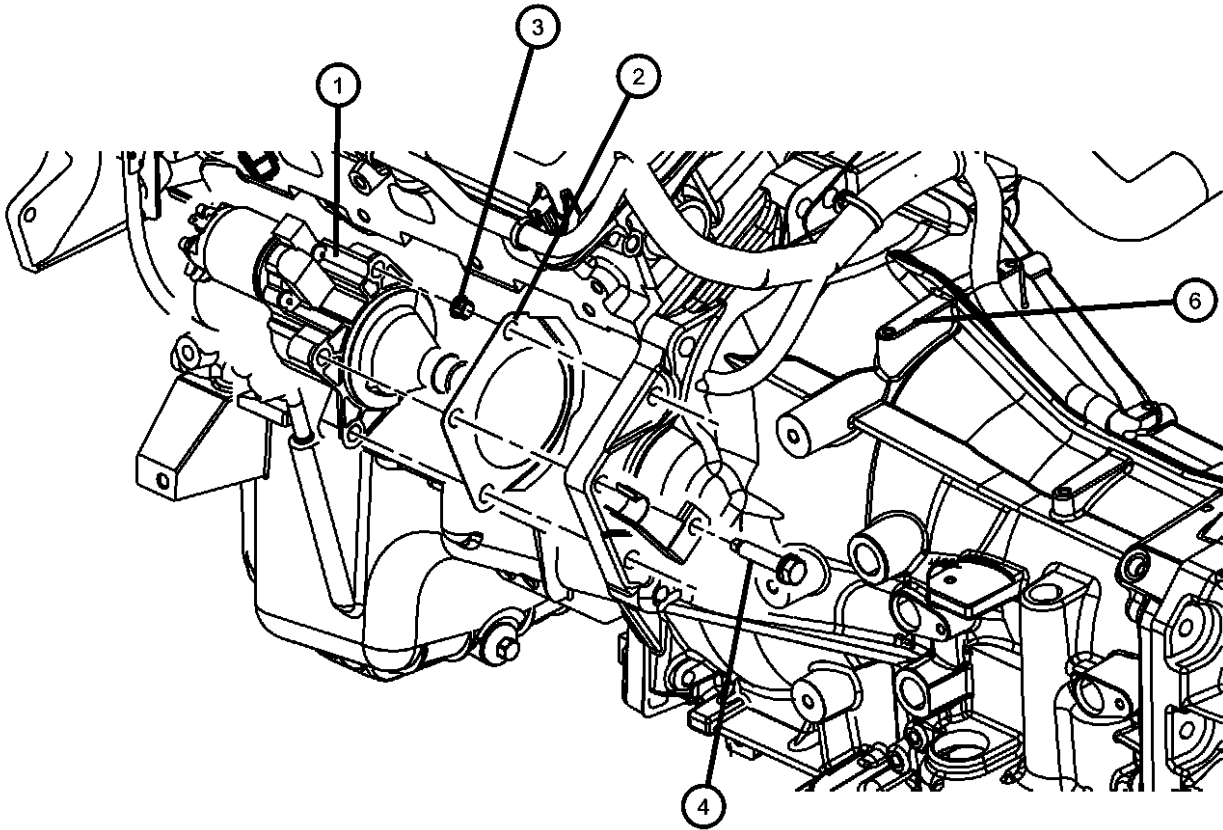
Group - 8

Electrical

				008-1900 Ignition - Spark Plugs, Cables, Coils, and Glow Plugs	008-200 Generators / Alternators	008-2000 Instrument Panel	008-2100 Instrument Panel Cluster
				008-2200 Radio, Antenna, Speakers, DVD, and Video systems	008-2300 Consoles	008-2400 Navigation	008-2500 Telecommunication
				008-2600 Park Assist	008-2700 Speed Control	008-400 Modules and Engine Controllers	008-500 Power Distribution Center, Fuse Block, Junction Block, Relays and Fuses
				008-600 Sensors	008-800 Switches	008-900 Horns	
008-100 Starters	008-1000 Battery, Battery Tray and Cables	008-1100 Lamps-Interior and Exterior	008-1200 Wiring-Powertrain				
008-1300 Wiring-Headlamp to Dash	008-1400 Wiring-Instrument Panel	008-1500 Wiring-Body and Accessories	008-1600 Wiring and Repair				

Group - 8 Electrical		
Illustration Title	Group-Fig. No.	
Starters		
Starter and Related Parts.....	Fig. 8 - 105	
Starter and Related Parts.....	Fig. 8 - 106	
Remote Start	Fig. 8 - 115	
Generators / Alternators		
Generator/Alternator and Related Parts.....	Fig. 8 - 205	
Generator/Alternator and Related Parts.....	Fig. 8 - 210	
Generator/Alternator and Related Parts.....	Fig. 8 - 215	
Modules and Engine Controllers		
Modules Engine Compartment.....	Fig. 8 - 405	
Modules Instrument Panel.....	Fig. 8 - 410	
Modules Overhead.....	Fig. 8 - 415	
Modules Body	Fig. 8 - 420	
Modules Lighting	Fig. 8 - 425	
Modules Brakes, Suspension and Steering.....	Fig. 8 - 430	
Power Distribution Center, Fuse Block, Junction Block, Relays and Fuses		
Power Distribution Center	Fig. 8 - 505	
Power Distribution Center	Fig. 8 - 506	
Sensors		
Sensors, Gas Engine	Fig. 8 - 605	
Sensors, Gas Engine	Fig. 8 - 606	
Sensors, Gas Engine	Fig. 8 - 607	
Sensors Oxygen Gas	Fig. 8 - 615	
Sensors Brakes	Fig. 8 - 625	
Sensors Suspension and Steering.....	Fig. 8 - 630	
Sensors Body.....	Fig. 8 - 635	
Sensors Drivetrain	Fig. 8 - 640	
Switches		
Switches Instrument Panel	Fig. 8 - 805	
Switches Doors, Decklid, and Liftgate.....	Fig. 8 - 815	
Switches Body.....	Fig. 8 - 820	
Switches Seats	Fig. 8 - 825	
Switches Steering Column and Wheel	Fig. 8 - 830	
Switches Powertrain	Fig. 8 - 835	
Switches Heating and Air Conditioning.....	Fig. 8 - 840	
Switches Lighting.....	Fig. 8 - 845	
Horns		
Horns.....	Fig. 8 - 905	
Battery, Battery Tray and Cables		
Battery Tray and Support.....	Fig. 8 - 1005	
Battery Wiring	Fig. 8 - 1010	
Lamps-Interior and Exterior		
Lamps Front	Fig. 8 - 1105	
Lamps Rear.....	Fig. 8 - 1110	
Lamps Rear.....	Fig. 8 - 1111	
Lamps Interior	Fig. 8 - 1115	
Lamps Police Package	Fig. 8 - 1125	
Wiring-Powertrain		
Wiring Engine Gas	Fig. 8 - 1205	
Wiring Engine Gas	Fig. 8 - 1206	
Ground Straps.....	Fig. 8 - 1220	
Wiring-Headlamp to Dash		
Wiring Headlamp to Dash	Fig. 8 - 1305	
Wiring-Instrument Panel		
Wiring Instrument Panel	Fig. 8 - 1405	
Wiring-Body and Accessories		
Wiring Body.....	Fig. 8 - 1505	
Wiring Seats, Front.....	Fig. 8 - 1520	
Wiring and Repair		
Wiring Repairs.....	Fig. 8 - 1605	
Ignition - Spark Plugs, Cables, Coils, and Glow Plugs		
Spark Plugs and Ignition Coil.....	Fig. 8 - 1905	
Spark Plugs and Ignition Coil.....	Fig. 8 - 1910	
Instrument Panel		
Instrument Panel and Structure	Fig. 8 - 2005	
Instrument Panel Trim	Fig. 8 - 2010	
Instrument Panel Cluster		
Instrument Panel Cluster	Fig. 8 - 2105	
Radio, Antenna, Speakers, DVD, and Video systems		
Radio	Fig. 8 - 2205	
Antenna.....	Fig. 8 - 2210	
Satellite Radio System.....	Fig. 8 - 2215	
Speakers and Amplifiers.....	Fig. 8 - 2220	
Speakers and Amplifiers.....	Fig. 8 - 2221	
DVD and Video System.....	Fig. 8 - 2225	
Consoles		
Floor Console Front.....	Fig. 8 - 2305	
Floor Console Front.....	Fig. 8 - 2306	
Overhead Console	Fig. 8 - 2320	
Navigation		
Navigation System	Fig. 8 - 2405	
Telecommunication		
Telecommunications	Fig. 8 - 2505	
Park Assist		
Park Assist.....	Fig. 8 - 2605	
Speed Control		
Speed Control	Fig. 8 - 2705	

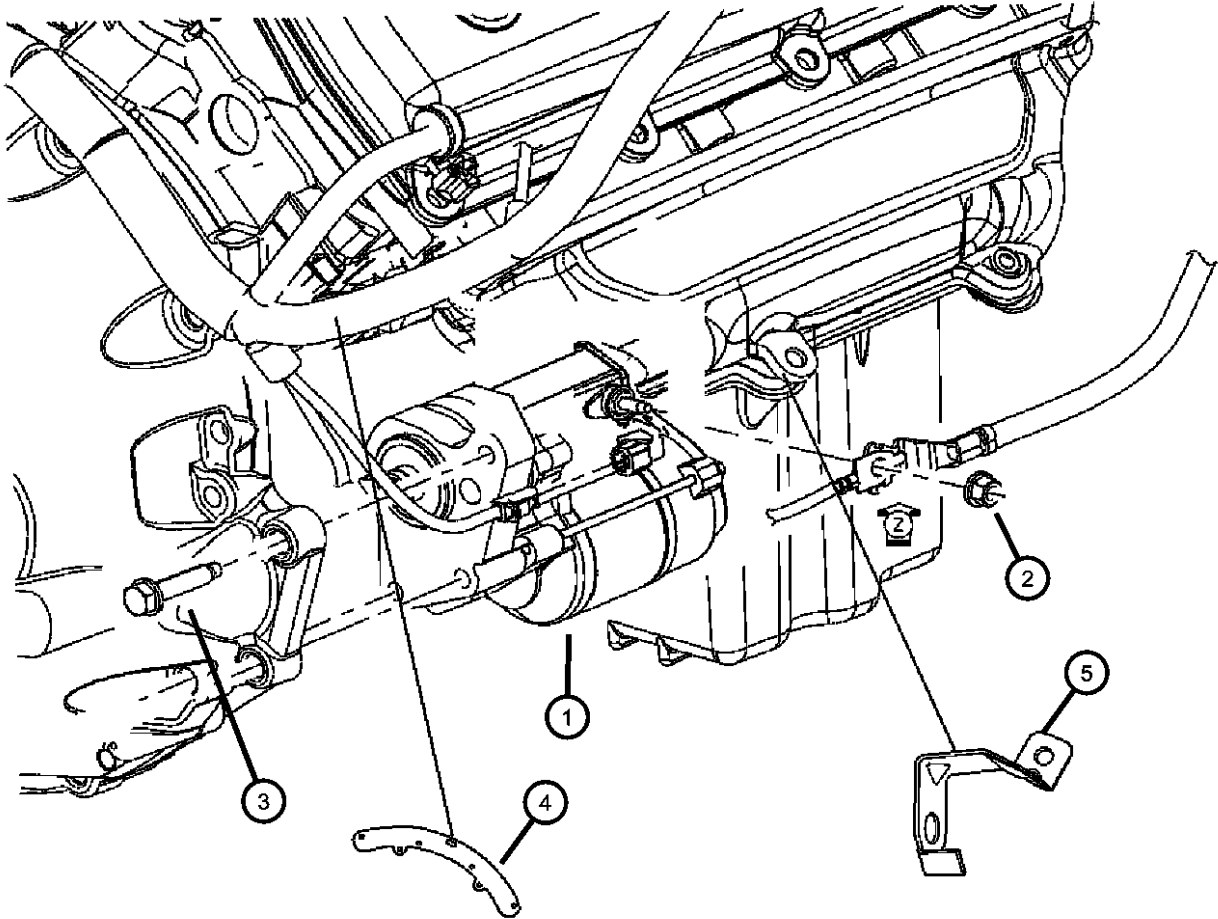
Starter and Related Parts
Figure 8-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04801651AA	1	C, D, E, F		48	EE0, EG0			STARTER, Engine
		1	D, E		49	EE0, EG0			
2	04591955AA	1	C, D, E, F		48	EGG	DGJ		SHIELD, Starter
		1	D, E		49	EGG	DGJ		
	04861621AA	1	C, D		48	EE0, EG0	DGV		
		1	D		49	EE0, EG0	DGV		
3	04593525	1	C, D, E, F		48	EE0, EG0			SLEEVE, Starter Shield
		1	D, E		49	EE0, EG0			
4	06502717	3	E, F		48	EG0			BOLT AND WASHER, Hex Head, M10x1.50x50.00
		3	E		49	EG0			
		3	C, D		48	EE0, EG0, ESF, EZB			
		3	D		49	EE0, EG0, ESF, EZB			
-5	06101809	2	C, D, E, F		48	EE0, EG0, ES0, EZ0			NUT AND WASHER, Hex, M8x1.25
		2	D, E		49	EE0, EG0, ES0, EZ0			
6	04608996AC	1	C, D, E, F		48	EG0, EE0			BRACKET, Wiring
		1	D, E		49	EE0, EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 =	SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 =	HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

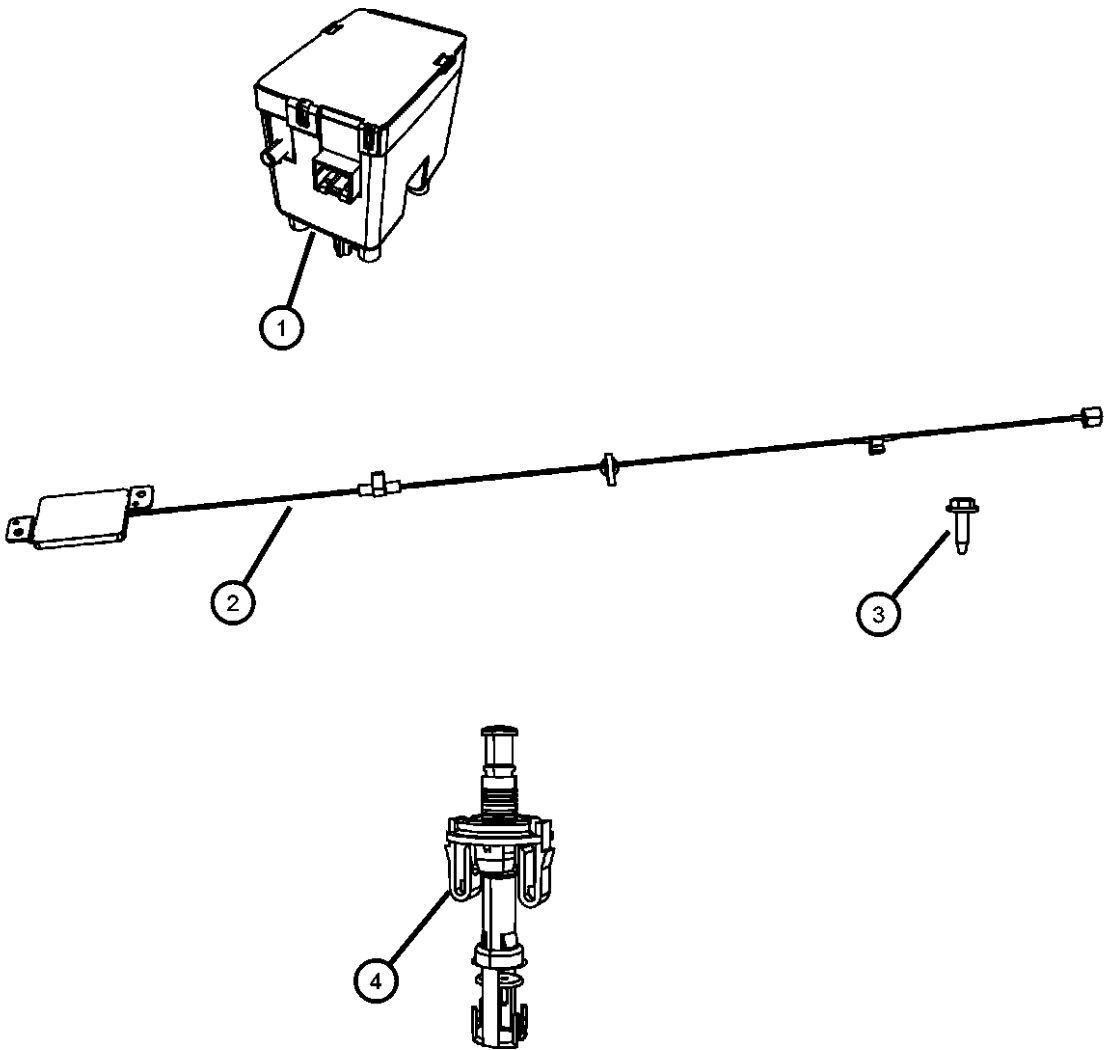
Starter and Related Parts
Figure 8-106



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									STARTER, Engine
	04608801AB	1	C, D		48, 49	EZB			
		1	C, D		48	EZB			
		1	D		49	EZB			
	04896464AC	1	E, F		48	ESF, EZB			
	05030076AC	1	C, D		48, 49	ESF			
		1	C, D		48	ESF			
		1	D		49	ESF			
2									NUT AND WASHER, Hex, M8x1.25
	06101809	2	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		2	D, E		49	EE0, EG0, ES0, EZ0			
3									BOLT AND WASHER, Hex Head, M10x1.50x50.00
	06502717	3	C, D		48	EE0, EG0, ESF, EZB			
		3	D		49	EE0, EG0, ESF, EZB			
		2	E, F		48	ESF, EZB			
		2	E		49	ESF, EZB			
4									BRACKET, Wiring Harness
	04608997AB	1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
5									BRACKET, Wiring
	04607124AA	1	C, D		48	ES0, EZ0			
		1	C, D		49	ES0, EZ0			

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

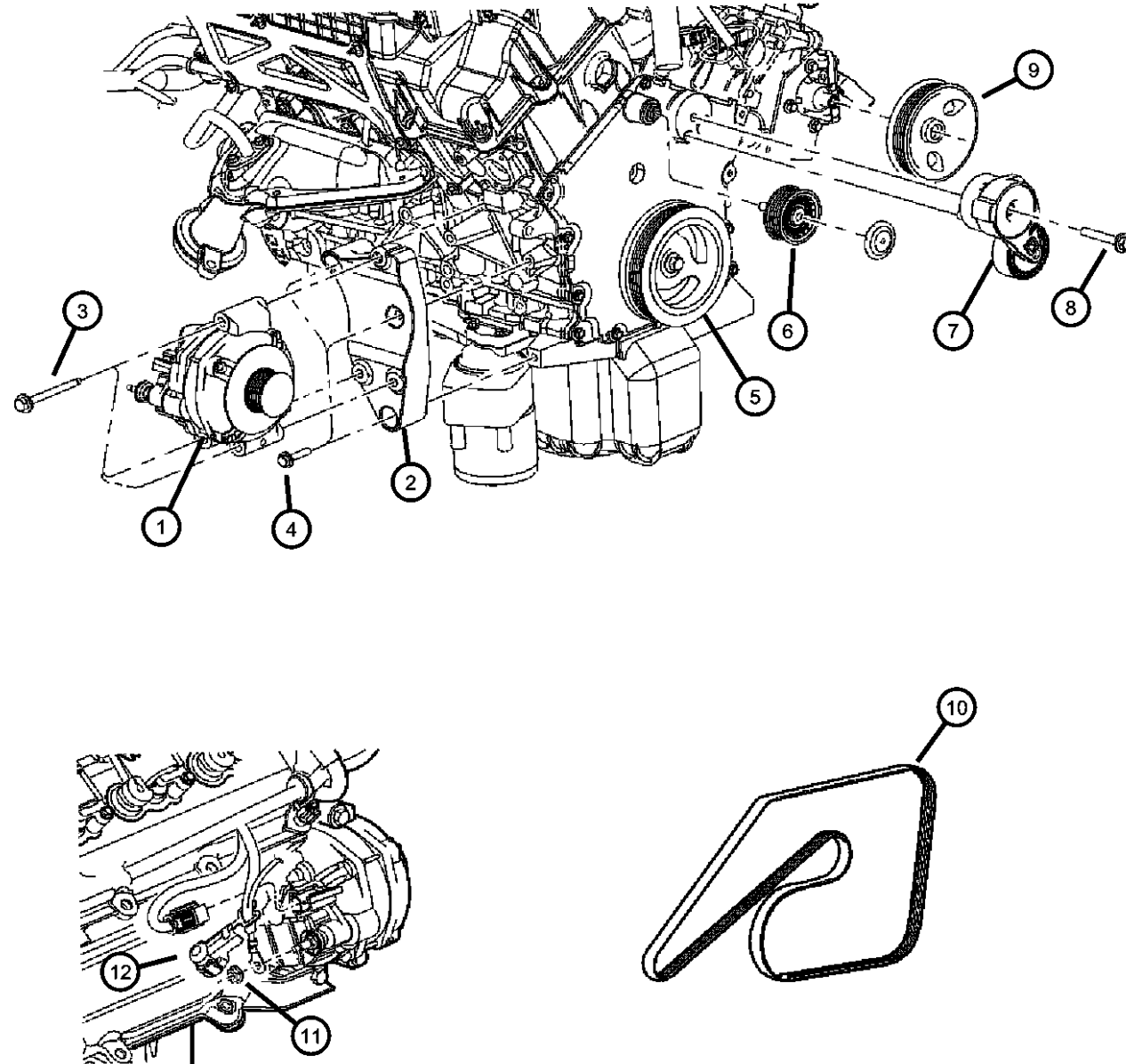
Remote Start
Figure 8-115



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05026298AD	1	D, E		48				RECEIVER, Wireless Ignition Node
		1	C, F		48				
		1	D, E		49				
2	05026433AB	1	C, D, E, F		48				ANTENNA, Keyless Entry
		1	D, E		49				
3		1							SCREW, Tapping Hex Head, M4.2X1.7X15.80, (NOT SERVICED)
4	05026211AA	1	C, D, E, F		48				SWITCH, Remote Starter
		1	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Generator/Alternator and Related Parts
Figure 8-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04896805AD	1	C, D, E, F		48	EER			ALTERNATOR
		1	D, E		49	EER			
2	04792830AA	1	C, D, E, F		48	EE0			BRACKET, Alternator
		1	D, E		49	EE0			
3	06507394AA	3	C, D, E, F		48				SCREW, Alternator
		3	D, E		49				
4	06101513	3	C, D, E, F		48	EE0			SCREW AND WASHER, Hex Head, M8x1.25x40
		3	D, E		49	EE0			
5	04792814AB	1	C, D, E, F		48	EE0			DAMPER, Crankshaft
		1	D, E		49	EE0			
6	04593848AA	1	C, D, E, F		48	EE0, EG0			PULLEY, Idler
		1	D, E		49	EE0, EG0			
7	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			TENSIONER, Belt
		1	D, E		49	EER, EGG, EZB			
8	06506692AA	2	C, D, E, F		48	EE0			SCREW AND WASHER, Hex
		2	D, E		49	EE0			
9	04892093AA	1	C, D, E, F		48	EE0, EG0			PULLEY, Power Steering Pump
		1	D, E		49	EE0, EG0			
10	04593685AA	1	C, D, E, F		48	EE0			BELT
		1	D, E		49	EE0			
11									NUT, Hex Flange Lock, M8x1.25

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

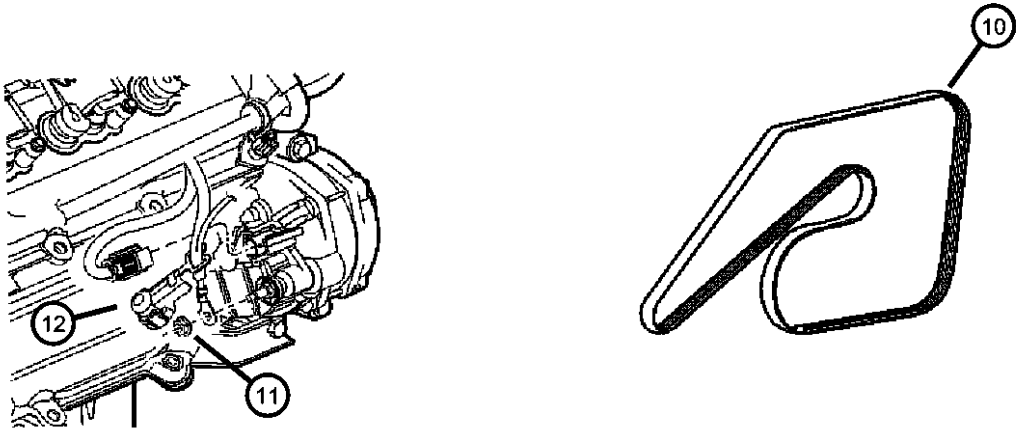
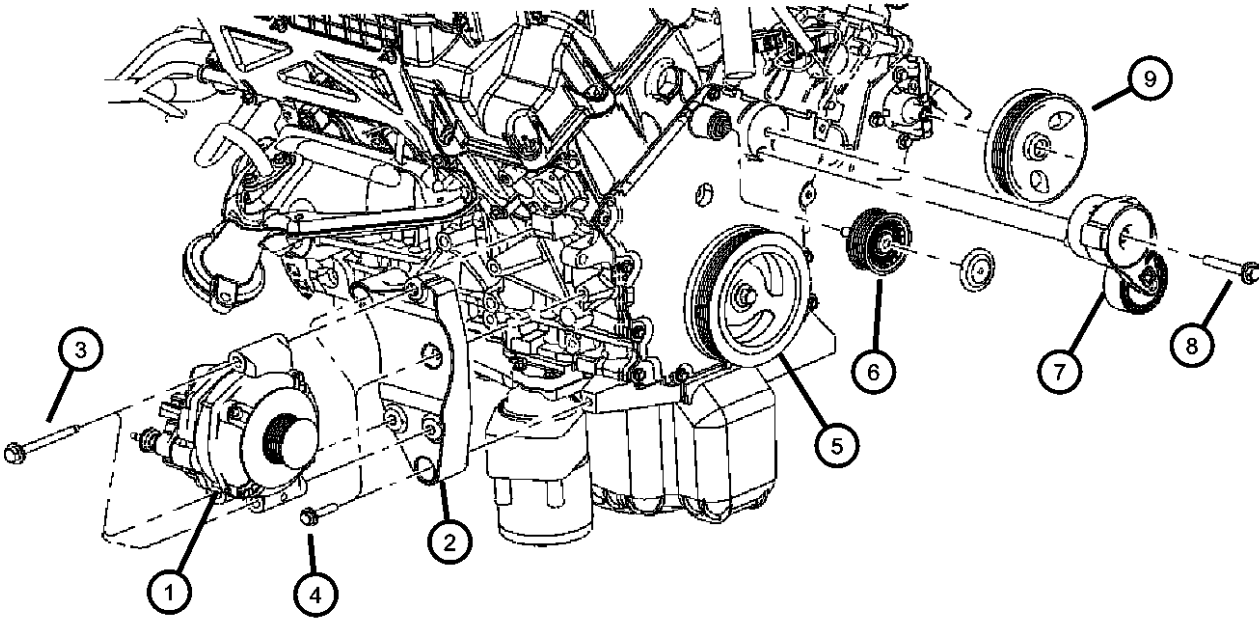
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

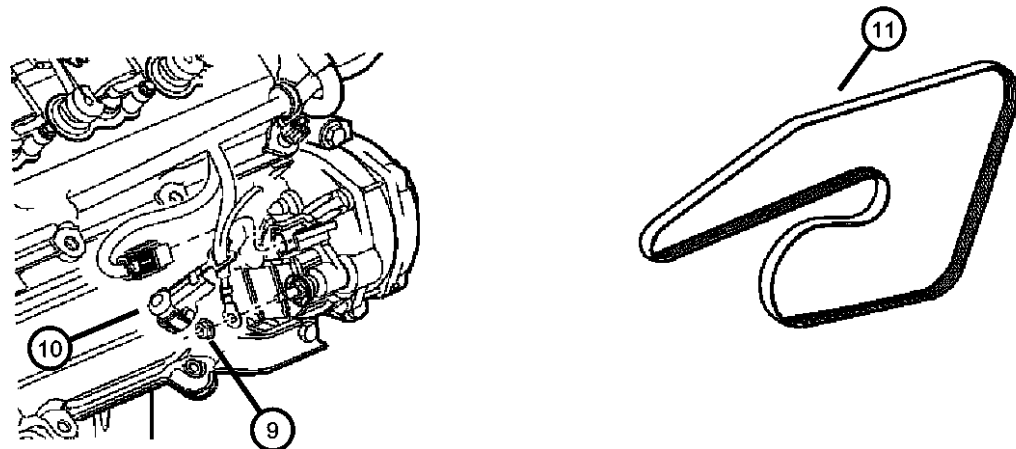
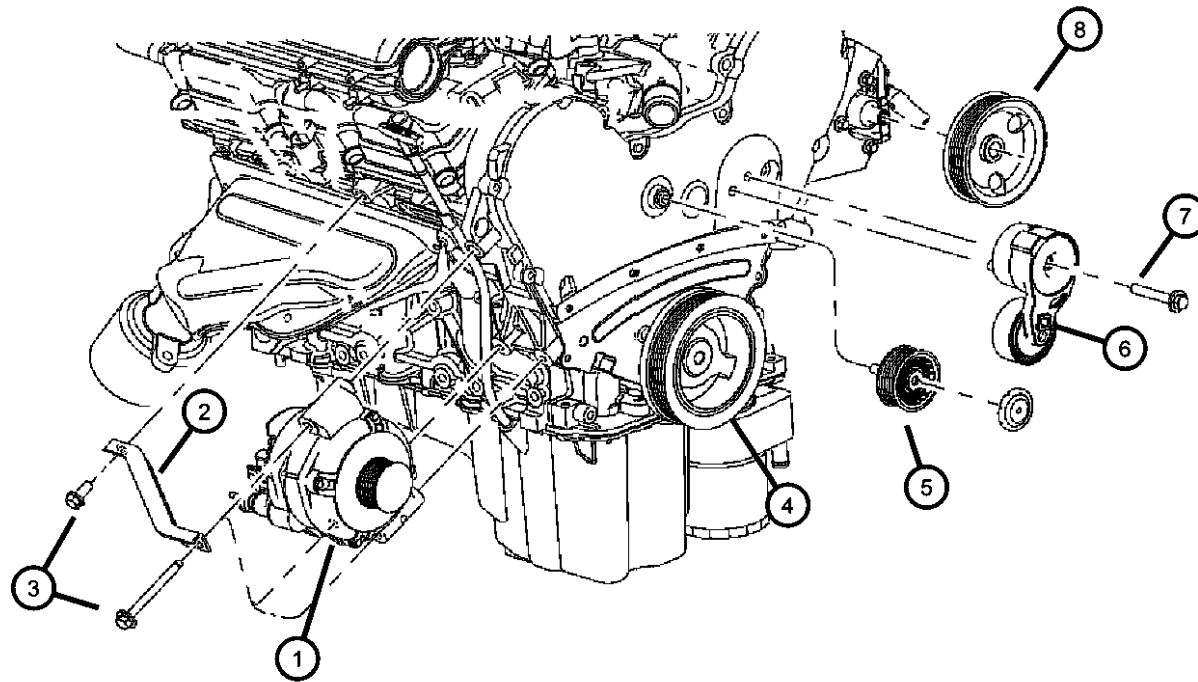
Generator/Alternator and Related Parts
Figure 8-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06502720	1	C, D, E, F		48, 49				
		1	D, E		49				
12		1							CAP, Serviced Engine Harness only, (NOT SERVICED)



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Generator/Alternator and Related Parts
Figure 8-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04896805AD	1	C, D, E, F		48	EGG, ESF, EZB			ALTERNATOR
		1	D, E		49	EGG, ESF, EZB			
2	04892048AB	1	C, D, E, F		48	EG0			STRUT, Alternator Bracket
		1	D, E		49	EG0			
3	06507394AA	3							SCREW, Alternator
4	04792811AB	1	C, D, E, F		48	EG0			DAMPER, Crankshaft
		1	D, E		49	EG0			
5	04593848AA	1	C, D, E, F		48	EE0, EG0			PULLEY, Idler
		1	D, E		49	EE0, EG0			
6	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			TENSIONER, Belt
		1	D, E		49	EER, EGG, EZB			
7	06102381AA	1	C, D, E, F		48				BOLT, Hex Flange Head, M10X1.50X62.00
		1	D, E		49				
8	04892093AA	1	C, D, E, F		48	EE0, EG0			PULLEY, Power Steering Pump
		1	D, E		49	EE0, EG0			
9	06502720	1	C, D, E, F		48, 49				NUT, Hex Flange Lock, M8x1.25
		1	D, E		49				
10		1							CAP, Serviced in Engine Harness only, (NOT SERVICED)
11	04593684AA	1	C, D, E, F		48	EG0			BELT, Serpentine
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

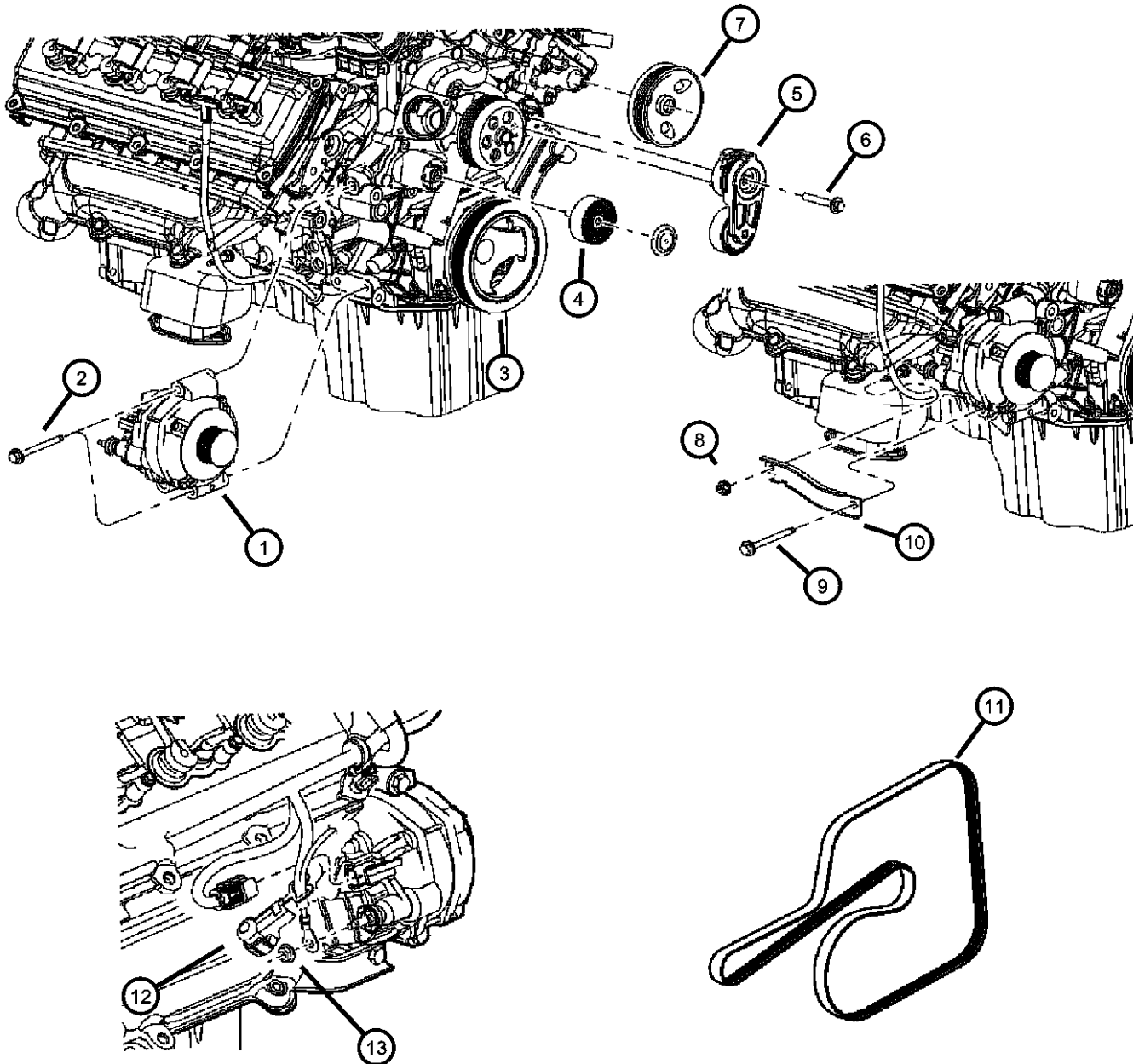
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Generator/Alternator and Related Parts
Figure 8-215



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									ALTERNATOR
	04896805AD	1	C, D, E, F		48	EGG, ESF, EZB			
		1	D, E		49	EGG, ESF, EZB			
2	06507394AA	3							SCREW, Alternator
3									DAMPER, Crankshaft
	04792815AB	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
	05037394AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
4									PULLEY, Idler
	04891720AA	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
5									TENSIONER, Belt
	04593817AB	1	C, D, E, F		48	EER, EGG, EZB			
		1	D, E		49	EER, EGG, EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
6									BOLT AND WASHER, Hex Head, M8x1.25x20.00
	06507479AA	3	D, E		49	EZ0			
		3	C, D, E, F		48	ESF			
		3	D, E		49	ESF			
7									PULLEY, Power Steering Pump
	04892093AA	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
8									NUT, Hex Flange Lock, M8X1.25
	06101695	1	C, D, E, F		48, 49	EZ0			
		1	C, D, E, F		48, 49	ESF			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

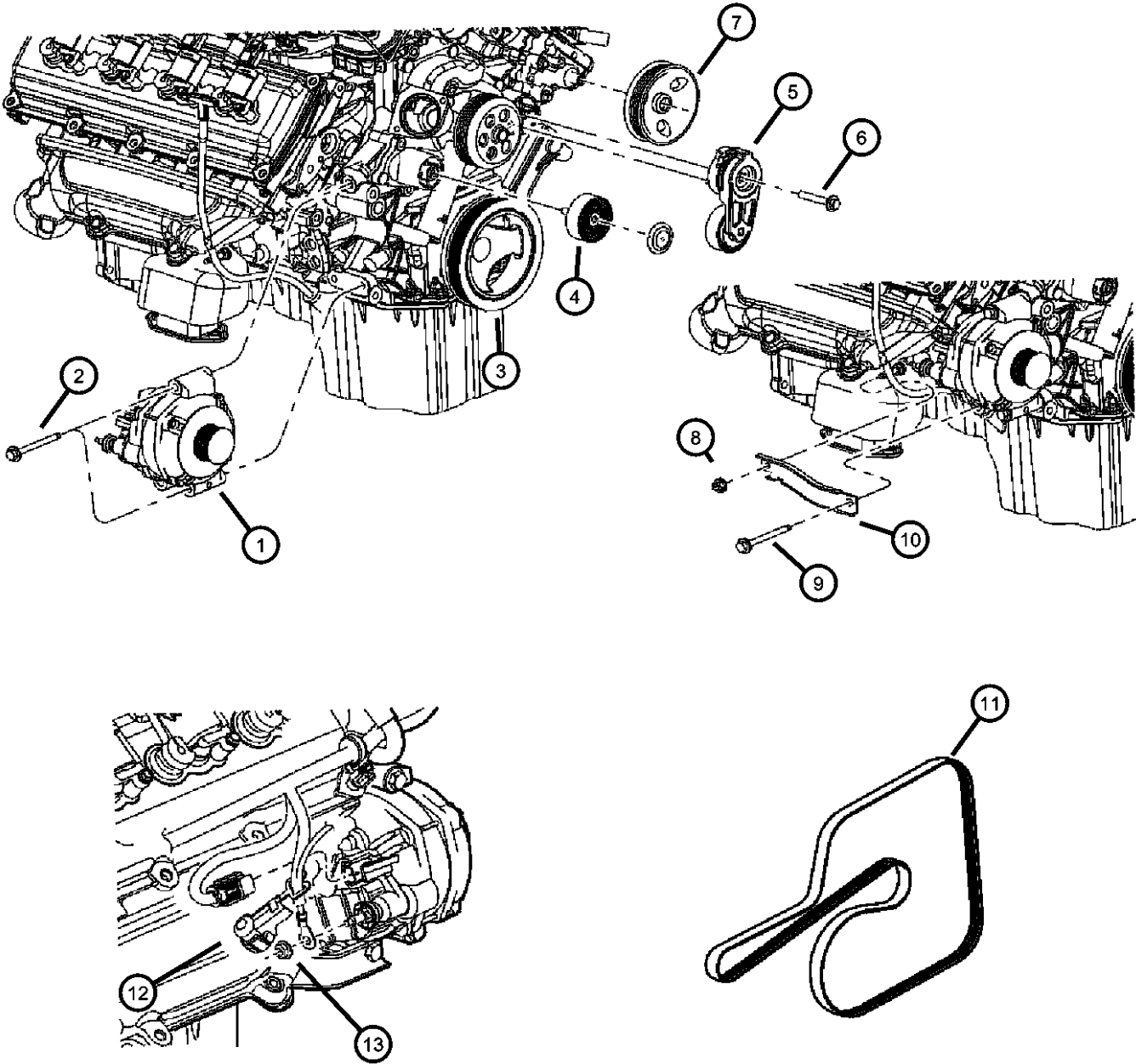
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

<< RETURN TO GROUP INDEX

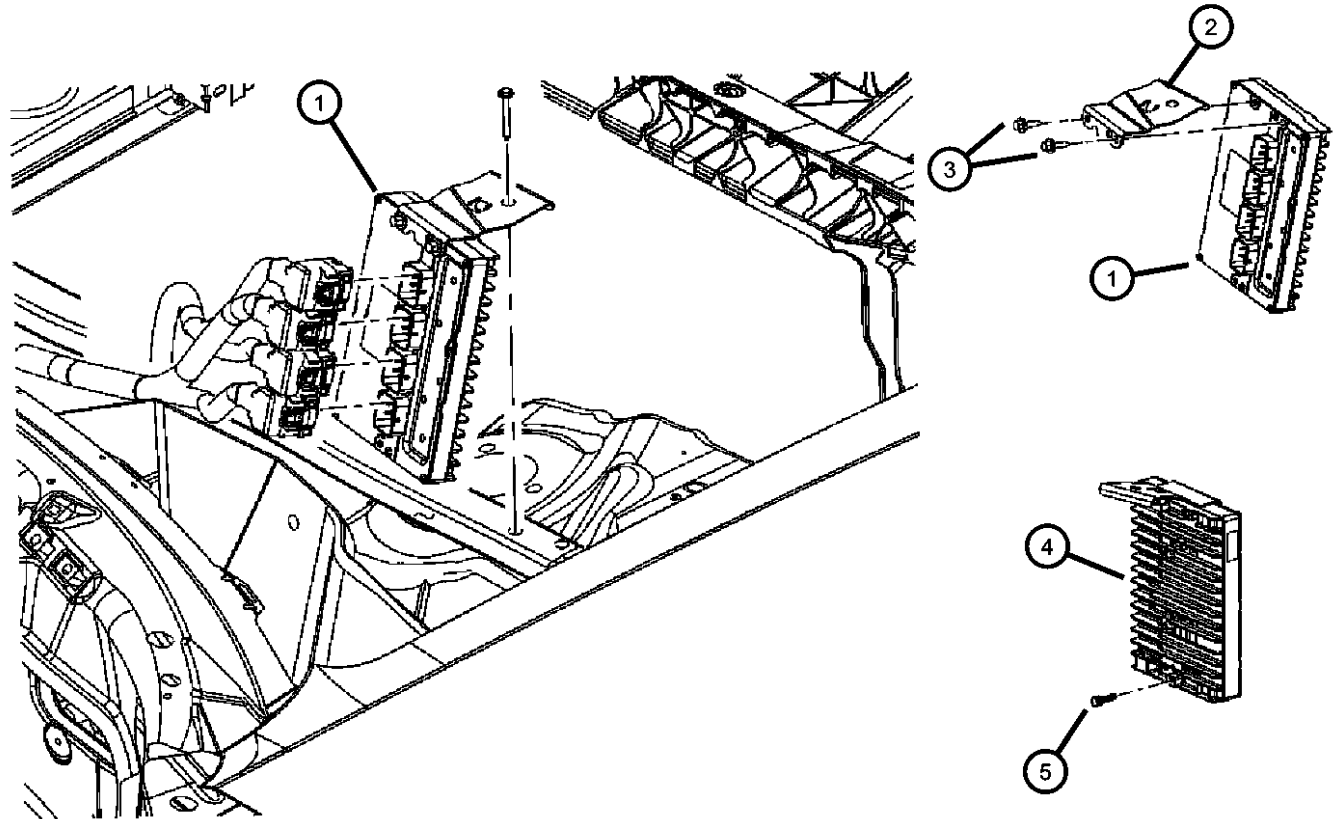
Generator/Alternator and Related Parts
Figure 8-215



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	06507394AA	3							SCREW, Alternator
10	04892047AA	1	C, D		48	EZ0			STRUT, Alternator Bracket
		1	D		49	EZ0			
		1	C, D		48	ESF			
		1	D		49	ESF			
11	04593684AA	1	C, D, E, F		48	EZ0			BELT, Serpentine
		1	D, E		49	EZ0			
	05037542AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
12		1							CAP, Serviced in Engine Harness only, (NOT SERVICED)
13	06502720	1	C, D, E, F		48, 49				NUT, Hex Flange Lock, M8x1.25
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Modules Engine Compartment
Figure 8-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Powertrain Control, Generic
	05150301AC	1	C, D, E, F		48	EG0	DGJ		
	05150310AC	1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
2		1	D, E		49	EG0	DGJ		
									BRACKET, Powertrain Control Module
	04606696AB	1	C, D, E, F		48	EER, EGG, ESF, EZB			
3		1	D, E		49	EER, EGG, ESF, EZB			
									SCREW, Hex Head, M6X1.00X25.00
	06102141AA	2	C, D, E, F		48				
4		2	D, E		49				
									MODULE, Transmission Control
	05150240AB	1	C, D, E, F		48		DGJ		
5		1	D, E		49		DGJ		
									PLUG
	05187883AA	1	C, D, E, F		48				
-6		1	D, E		49				
									COVER, Wiring Protector
	05037534AB	1	D, E		49	ESF			
		1	C, D, E, F		48	ESF			

MAGNUM/300/CHARGER (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL					

Modules Instrument Panel
Figure 8-410

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RECEIVER, Wireless Ignition Node
	05026296AD	1	C, F		48				[LAB]
		1	D, E		49				[LAB]
	05026297AD	1	C, F		48				[XGM]
		1	D, E		49				[XGM]
	05026298AD	1	C, F		48				[XBM]
		1	D, E		49				[XBM]
	05026511AB	1	D, E		49				[GXF]
		1	D, E		48				[GXF]
	05026779AA	1	D, E		49				[GXA]
		1	D, E		48				[GXA]
	05026780AA	1	D, E		49				[GXE]
		1	D, E		48				[GXE]
	05026781AA	1	D, E		49				[GXG]
		1	D, E		48				[GXG]
2									SCREW, Hex Flange Head, M4.2X1.70X15.00
	06101945	4	C, D, E, F		48				
		4	D, E		49				
3									MODULE, Steering Control
	68040075AA	1	C, D, E, F		48				
		1	D, E		49				
4		1							SCREW, Cap Head, M5X0.8X16.25, (NOT SERVICED)
5									MODULE, Telematics
	05064448AD	1	E, F, C, D		48				
		1	D, E		49				
6									MODULE, Vehicle Systems Interface
	05026328AC	1	C, D, E, F		48				
		1	D, E		49				
7	05026204AA	1							BRACKET, Module, Interface module mounting
8	06032723	2	C, D, E, F		48				SCREW, Self Tapping, M4.2x1.69x19.05

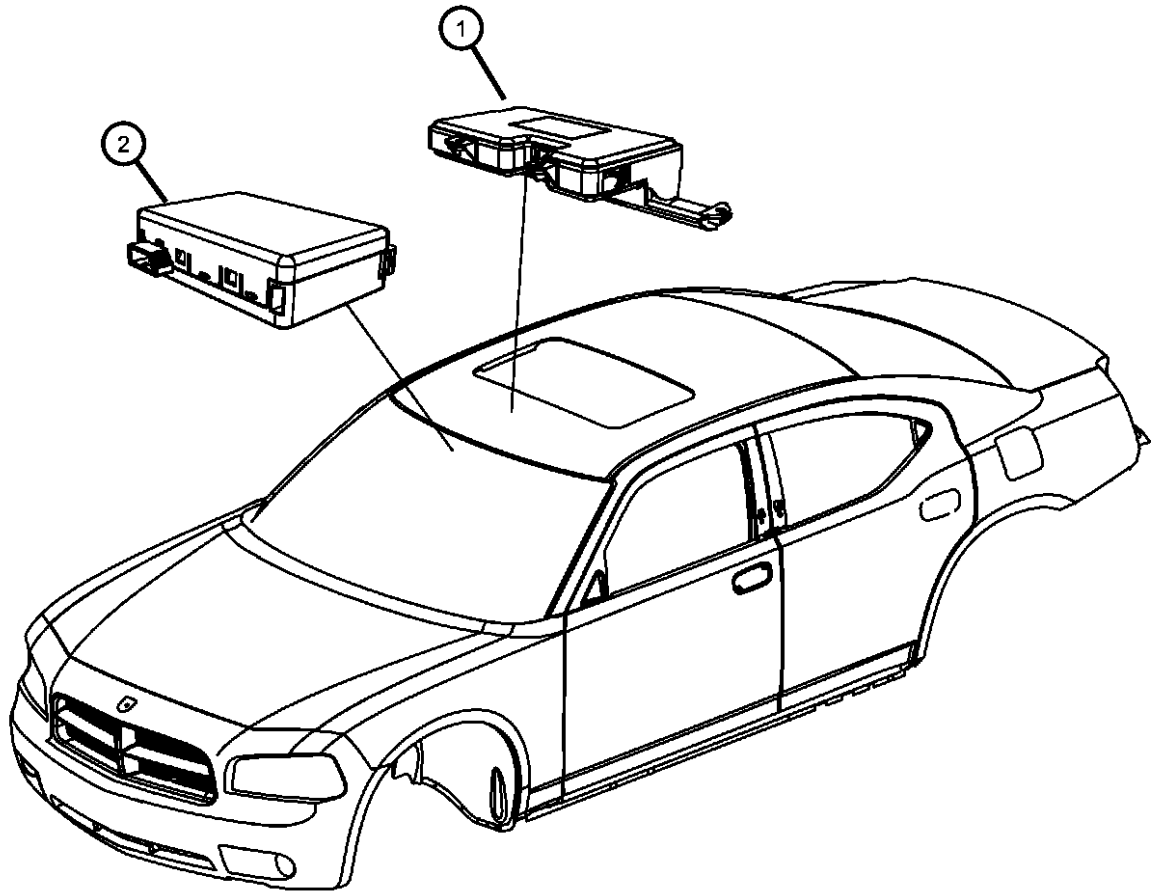
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

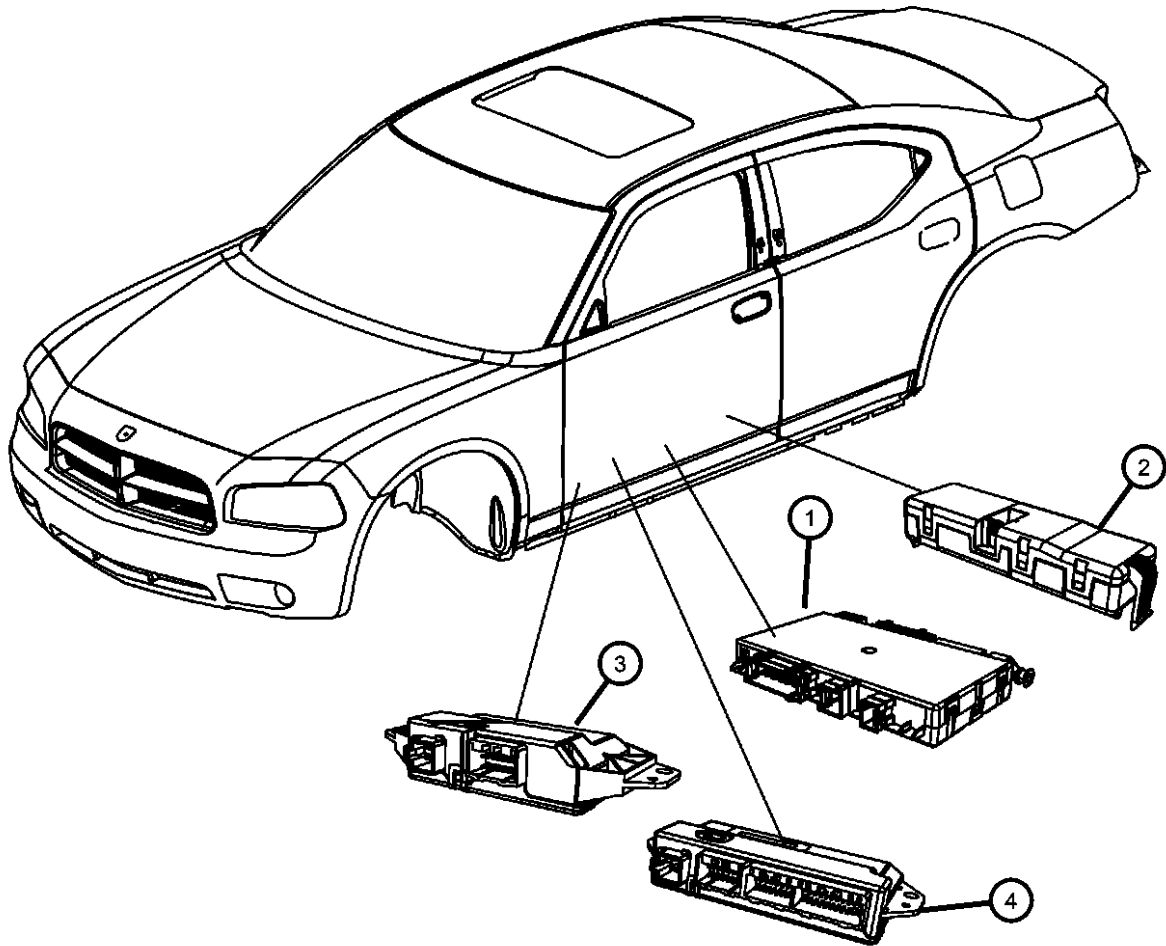
Modules Overhead
Figure 8-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1HT941W1AA	1			48				MODULE, Compass Temperature, W/Garage Door Opener
2	56050078AN	1			48				MODULE, Rain Sensor



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Modules Body
Figure 8-420



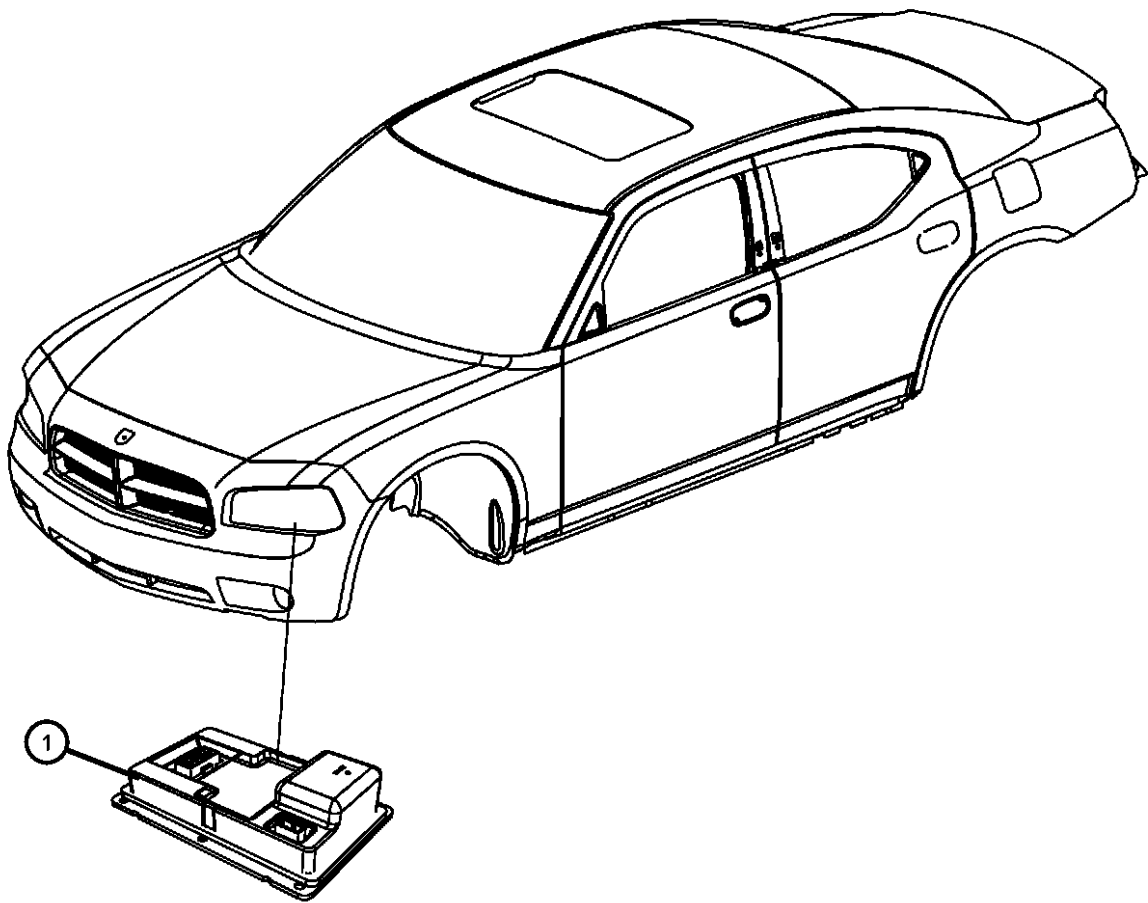
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04602799AC	1	C, D, E, F		48				MODULE, Seat Memory
2	04602670AA	1	C, D, E, F		48				MODULE, Heated Seat Control
		1	D, E		49				
3	56038720AO	2	C, D, E, F		48				MODULE, Door
		2	D, E		49				
4	04602838AB	2	C, D, E, F		48				MODULE, Window Memory
		2	D, E		49				[LEW,LEC]
	56038722AO	2	C, D, E, F		48				[LEW]
		2	D, E		49				[LEW]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

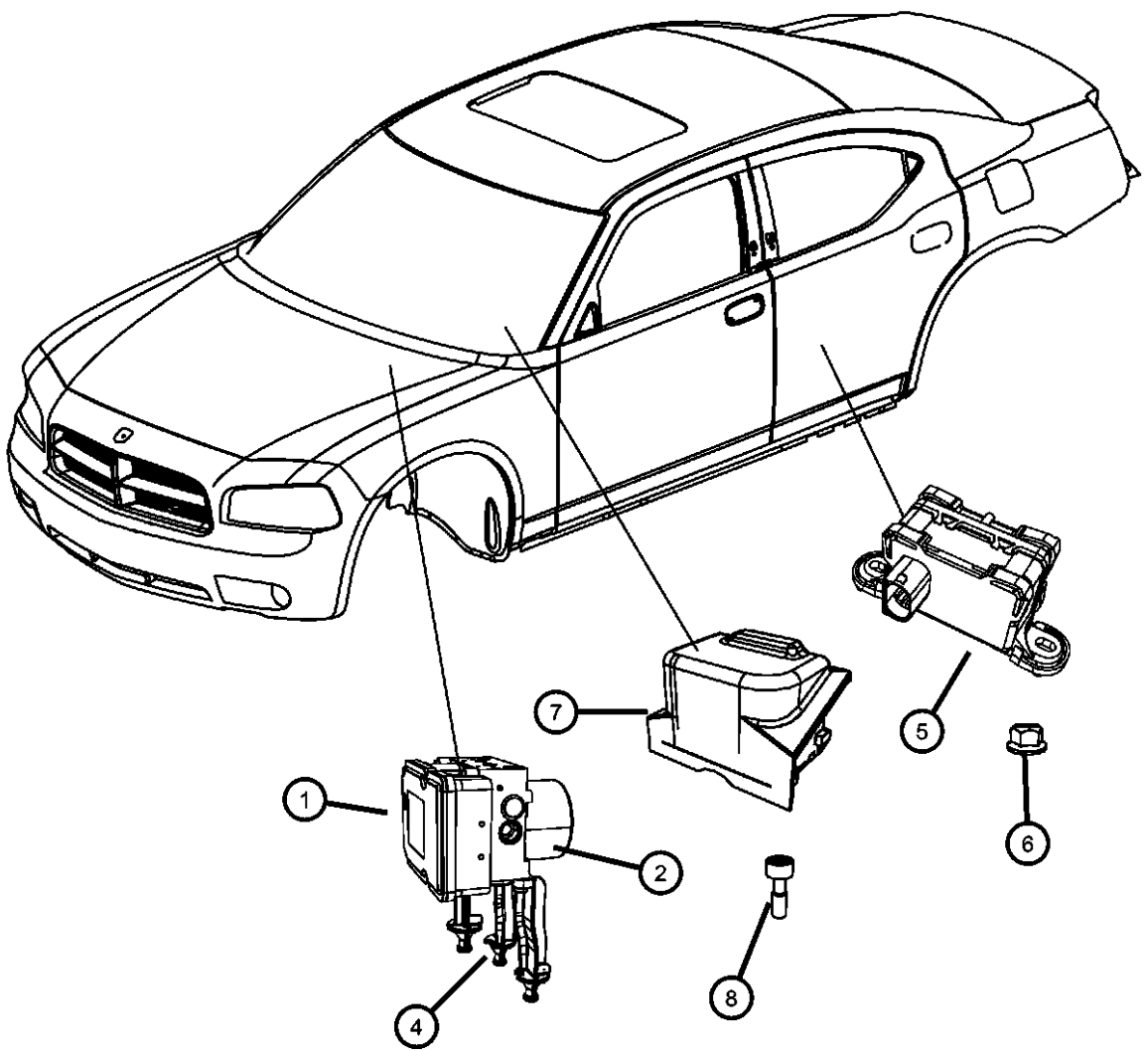
Modules Lighting
Figure 8-425

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, HID Ballast
	05139061AA	1	C, F	S, X	48				
	68033739AA	1	D, E		48				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Modules Brakes, Suspension and Steering
Figure 8-430



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68028991AA	1	C, D, E, F		48				MODULE, Anti-Lock Brake System [BR3,BR5,BR6,BR8,BNB]
		1	D, E		49				[BR3,BR5,BR6,BR8,BNB]
	68028992AA	1	C, D, E, F		48				[BR4,BNB]
		1	D, E		49				[BR4,BNB]
2	68028990AA	1	E, F, C, D		48				HYDRAULIC CONTROL UNIT, Anti-Lock Brake System
		1	D, E		49				
-3	68020717AA	12	C, D, E, F		48				SEAL, ECU Coil Seal
		12	D, E		49				
4	05175604AA	1	C, D, E, F		48				BRACKET, Control Unit
		1	D, E		49				
5	56029328AB	1	C, D, E, F		48, 49				MODULE, Electronic Stability
6	06101447	2	C, D, E, F		48				NUT AND WASHER, M6x1.00
		2	D, E		49				
7	68040075AA	1	C, D, E, F		48				MODULE, Steering Control
		1	D, E		49				
8		1							SCREW, Cap Head, M5X0.8X16.25, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Figure 8-505

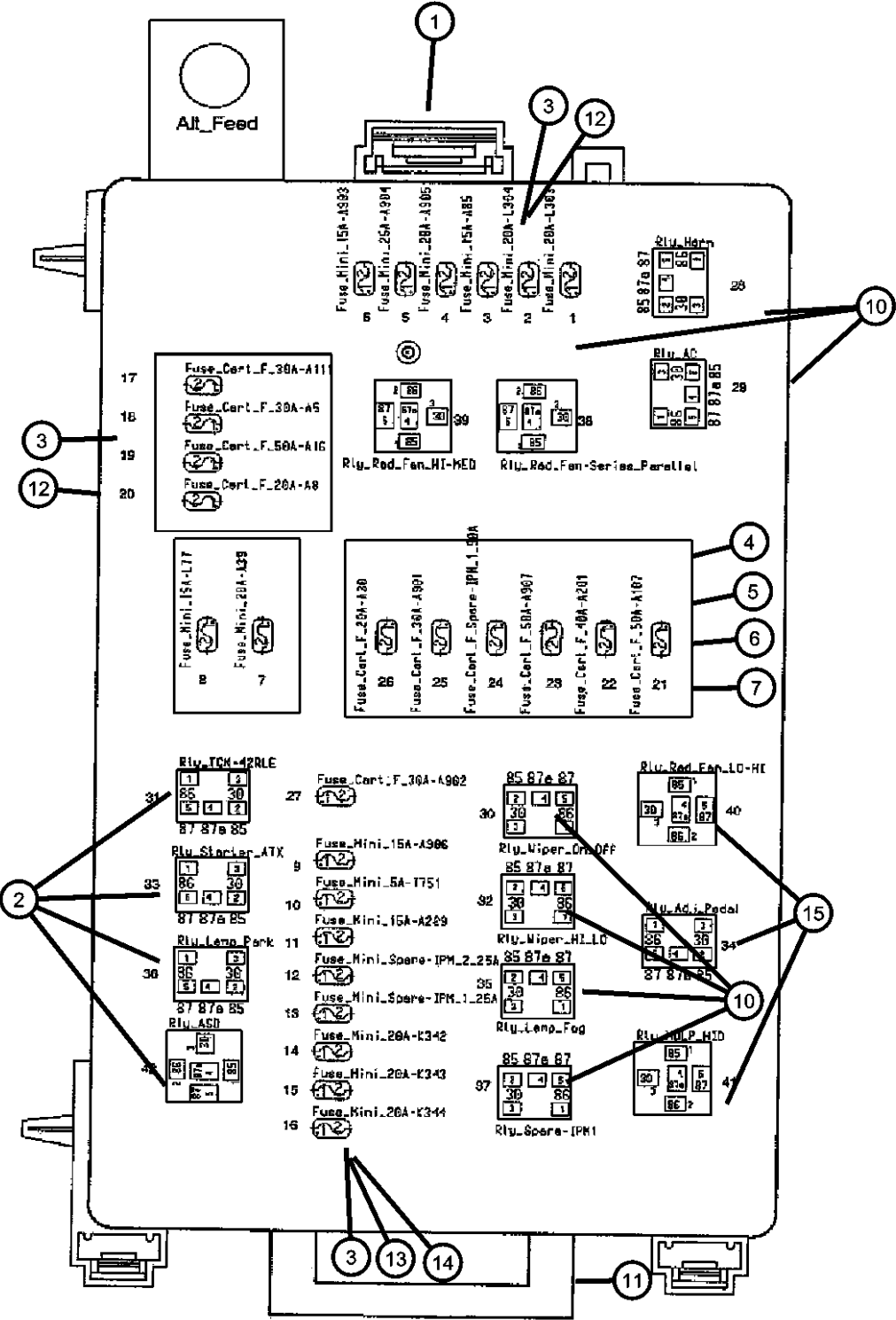


POWER DISTRIBUTION CENTER

MODULE, Front Control, (NOT SERVICED)

2008 LX

Power Distribution Center
Figure 8-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12		1							FUSE, Mini, 25 Amp, Natural, (NOT SERVICED)
13									FUSE, Mini, 5 Amp, Tan
	0000ATM5	1	C, D, E, F		48				
		1	D, E		49				
14									FUSE, Mini, 10 AMP, Red
	000ATM10	1	C, D, E, F		48				
		1	D, E		49				
15									RELAY
	56007078	1	C, D	H	48				
		1	F	P	48				
		1			49				
		1	C	H, P, X	48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

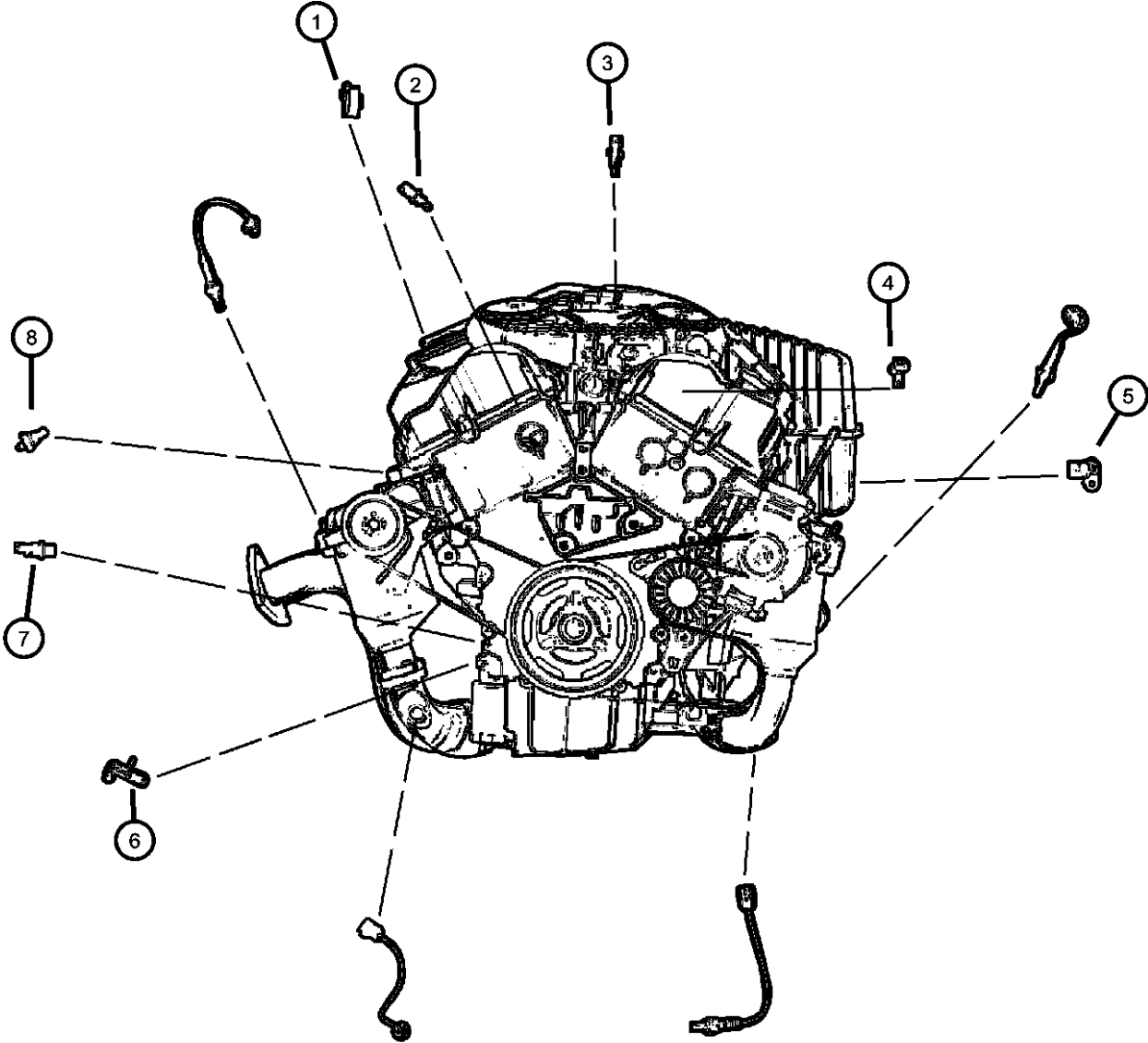
Figure 8-506



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

2008 LX

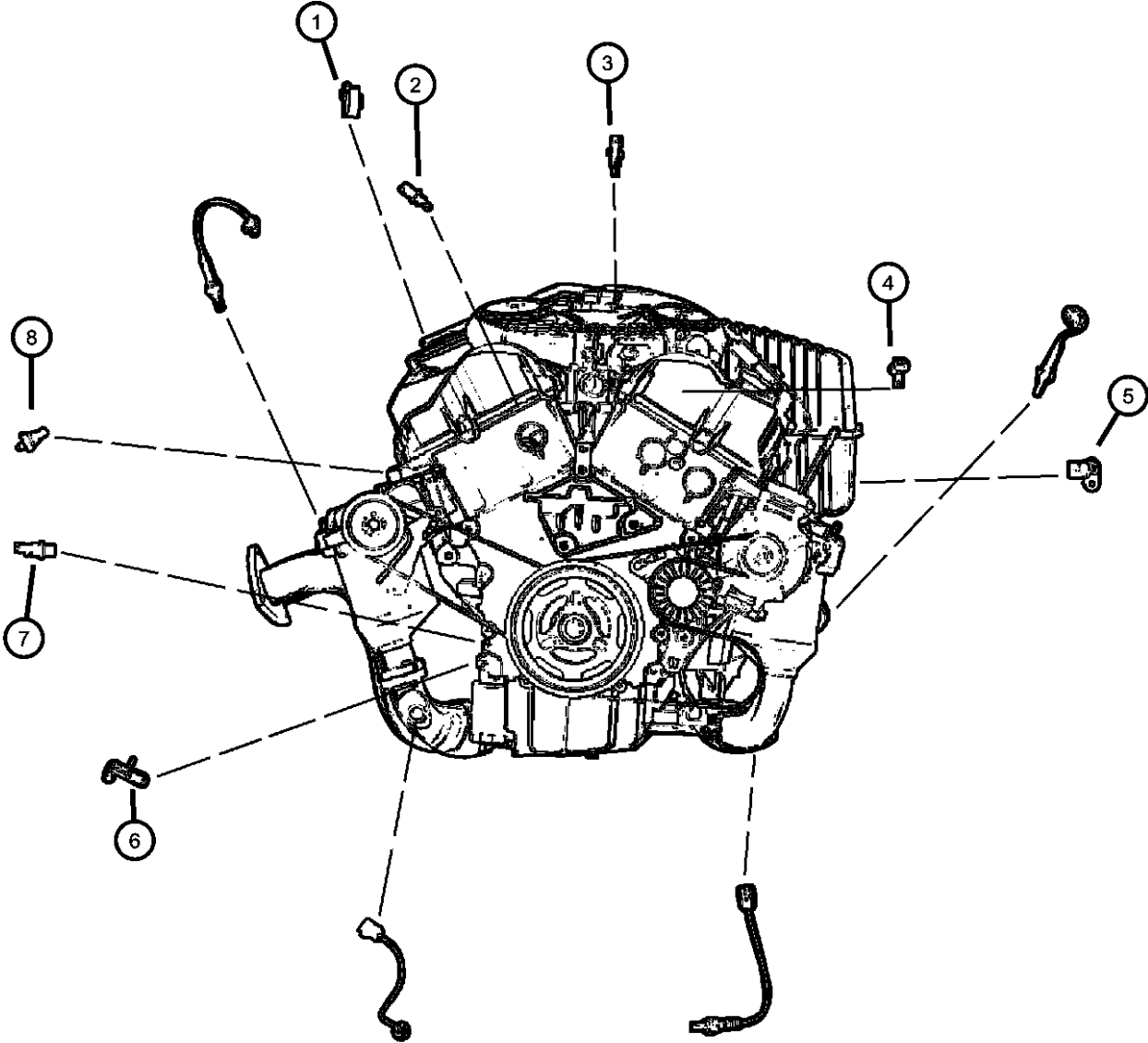
Sensors, Gas Engine
Figure 8-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1		3							SENSOR, Throttle Position, Serviced in Throttle Body assembly only, (NOT SERVICED)
2	04606487AB	1	C, D, E, F		48	EE0			SENSOR, Charge Air Temp
		1	D, E		49	EE0			
3	05269870AB	1	C, D, E, F		48	EE0			SENSOR, Coolant Temperature
		1	C, D, E, F		49	EE0			
4	05033310AC	1	C, D, E, F		48	EER			SENSOR, MAP
		1	D, E		49	EER			
5	04609089AH	1	C, D, E, F		48	EE0			SENSOR, Camshaft
		1	D, E		49	EE0			
6	05029811AC	1	C, D, E, F		48	EE0, EGO			SENSOR, Crankshaft Position
		1	D, E		49	EE0, EGO			
7	05149098AA	1	C, D, E, F		48	EE0			SENDING UNIT, Oil Pressure
		1	D, E		49	EE0			
8	04606093AD	1	C, D, E, F		48, 49	EE0			SENSOR, Detonation
		1	D, E		49	EE0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

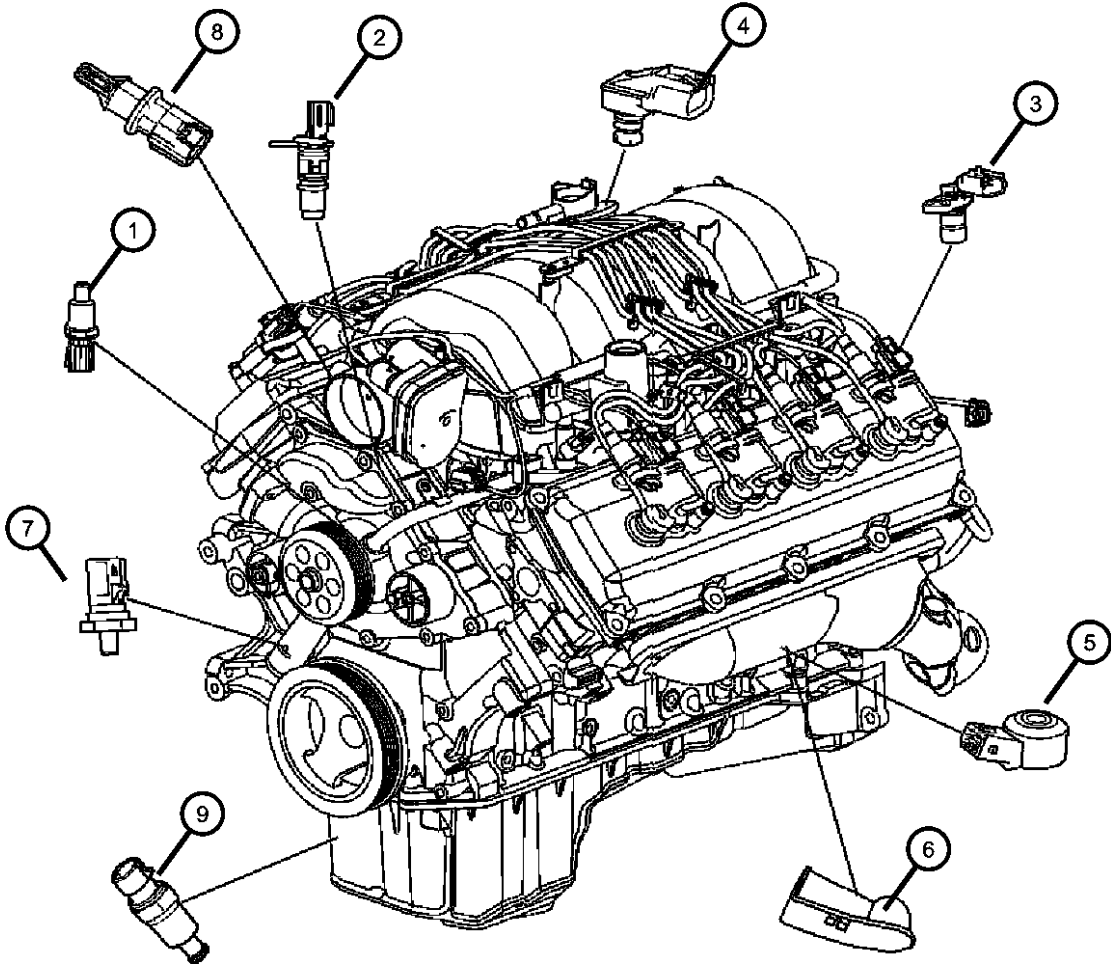
Sensors, Gas Engine
Figure 8-606



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1		1							SENSOR, Throttle Position, Serviced in Throttle Body assembly only, (NOT SERVICED)
2	04606487AB	1	C, D, E, F		48	EG0			SENSOR, Charge Air Temp
		1	D, E		49	EG0			
3	05269870AB	1	C, D, E, F		48	EG0			SENSOR, Coolant Temperature
		1	D, E		49	EG0			
4	05033310AC	1	C, D, E, F		48	EGG			SENSOR, MAP
		1	D, E		49	EGG			
5	05029808AD	1	C		48	EG0			SENSOR, Camshaft
		1	D, E		49	EG0			
6	05029811AC	1	C, D, E, F		48	EE0, EG0			SENSOR, Crankshaft Position
		1	D, E		49	EE0, EG0			
7	05149098AA	1	C, D, E, F		48	EG0			SENDING UNIT, Oil Pressure
		1	D, E		49	EG0			
8	04606093AD	1	C, D, E, F		48, 49	EG0			SENSOR, Detonation
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Sensors, Gas Engine
Figure 8-607

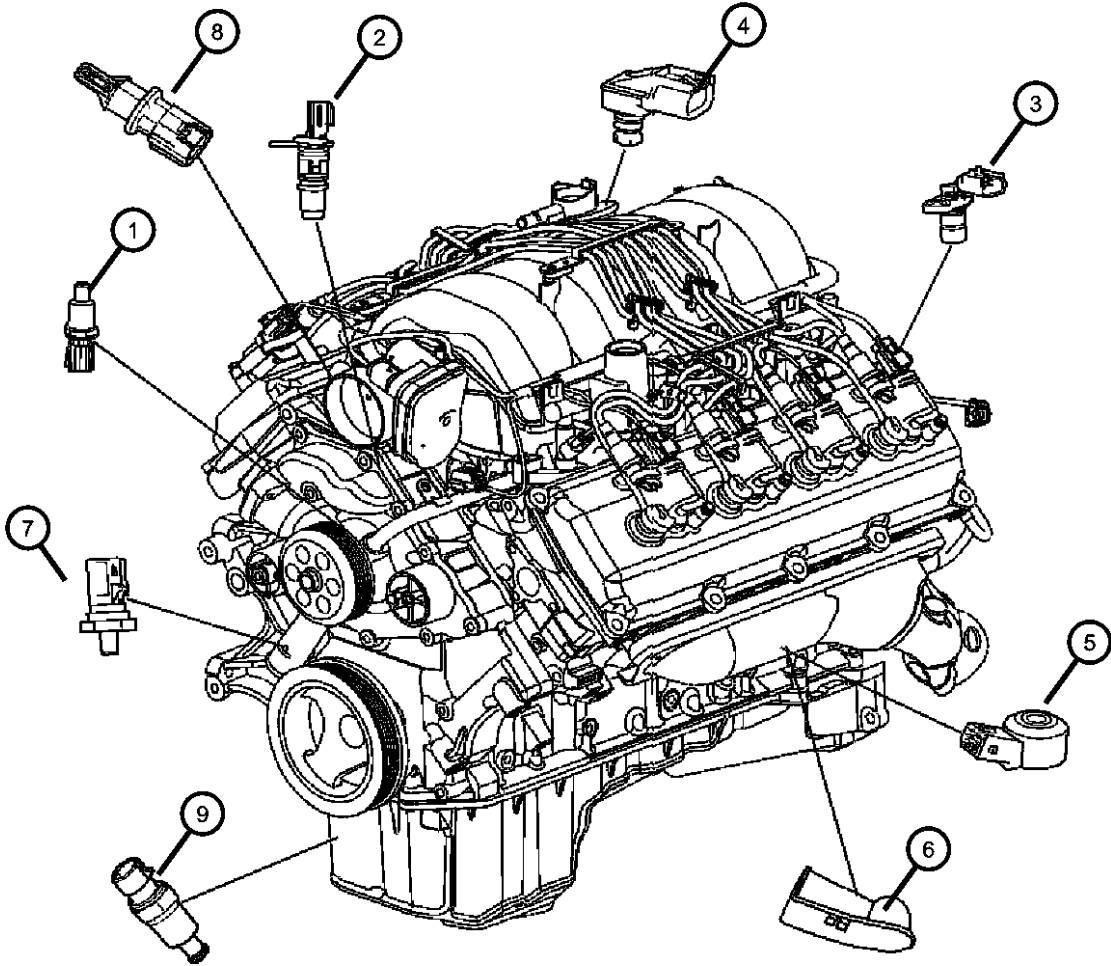


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05149077AB	1	C, D, E, F		48	EZ0			SENSOR, Coolant Temperature
		1	D, E		49	EZ0			ENGINE COOLANT TEMPERATURE
		1	C, D, E, F		48	ES0			ENGINE COOLANT TEMPERATURE
		1	D, E		49	ES0			ENGINE COOLANT TEMPERATURE
2	05149054AA	1	C, D, E, F		48, 49	ESF, EZ0			SENSOR, Camshaft
		1	D, E		49	ESF, EZ0			
3	05149009AA	1	C, D, E, F		48	EZB			SENSOR, Crankshaft Position
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
4	05033310AC	1	C, D, E, F		48	EZB			SENSOR, MAP
		1	D, E		49	EZB			
	56041018AD	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
5	05033316AA	2	C, D, E, F		48	ESF			SENSOR, Knock
		2	D, E		49	ESF			
		2	C, D, E, F		48	EZB			
		2	D, E		49	EZB			
6	05094164AB	2	C, D, E, F		48	ESF, EZB			SHIELD, Heat
		2	D, E		49	ESF, EZB			
7	05149062AA	1	C, D, E, F		48	EZB			SENDING UNIT, Oil Pressure
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Sensors, Gas Engine
Figure 8-607

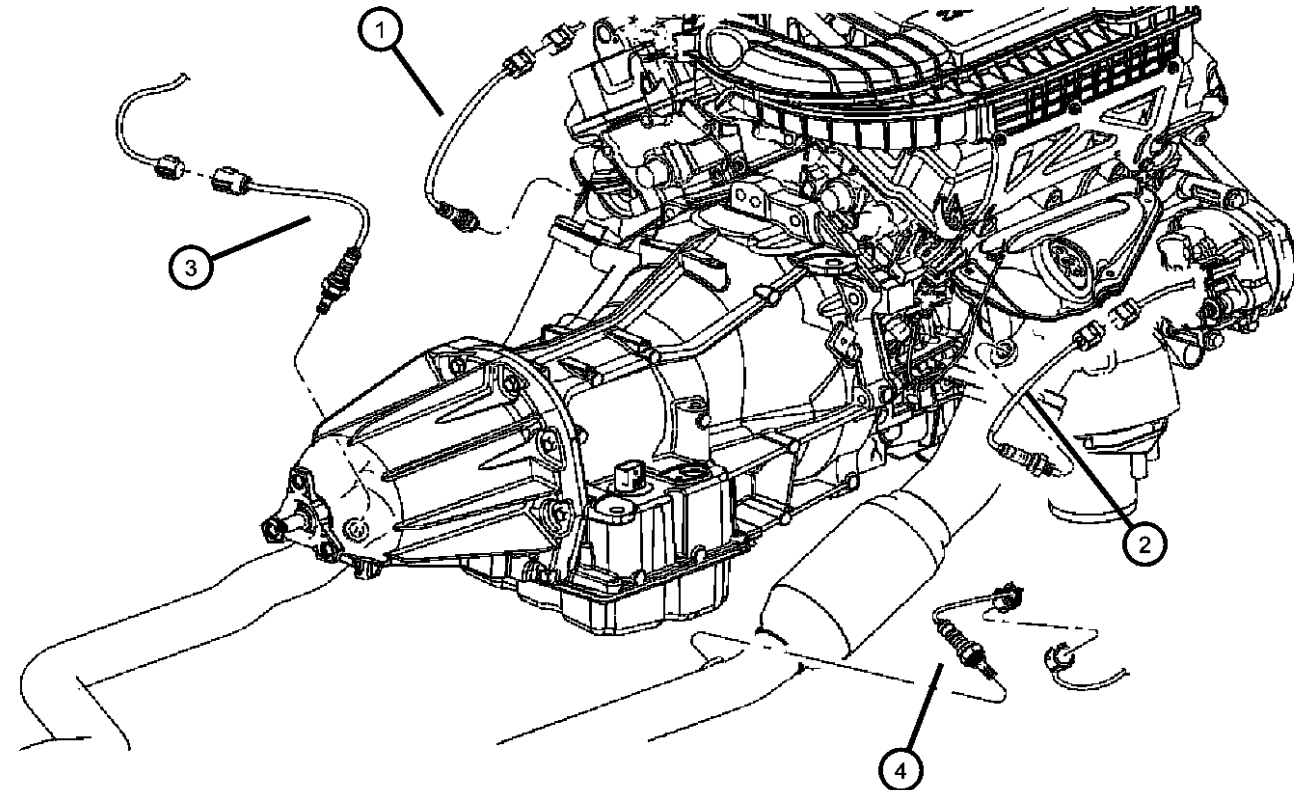
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	04606487AB	1	C, D, E, F		48	EZB			SENSOR, Charge Air Temp
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
9	05149077AB	1	C, D, E, F		48	ES0			SENSOR, Coolant Temperature ENGINE OIL TEMPERATURE ENGINE OIL TEMPERATURE ENGINE OIL TEMPERATURE ENGINE OIL TEMPERATURE
		1	D, E		49	ES0			
		1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

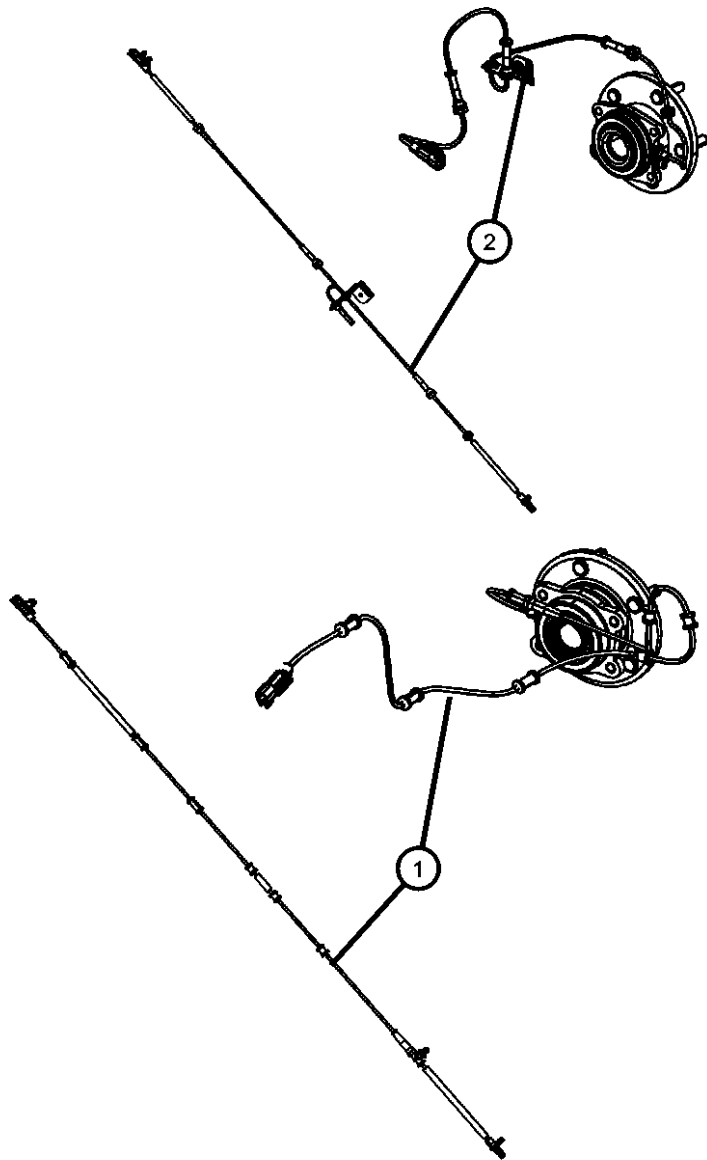
Sensors Oxygen Gas
Figure 8-615

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56029049AA	1	D, E		49	EZB			SENSOR, Oxygen
		1	C, D, E, F		48	EE0, EG0			Before Catalyst, Left
		1	D, E		49	EE0, EG0			Before Catalyst, Left
		1	C, D, E, F		48	ESF			Before Catalyst, Left
		1	D, E		49	ESF			Before Catalyst, Left
		1	C, D, E, F		48	EZB			Before Catalyst, Left
2	56029049AA	1	C, D, E, F		48	EE0, EG0			SENSOR, Oxygen
		1	D, E		49	EE0, EG0			Before Catalyst, Right
		1	C, D, E, F		48	EZB			Before Catalyst, Right
		1	D, E		49	EZB			Before Catalyst, Right
		1	C, D, E, F		48	ESF			Before Catalyst, Right
		1	D, E		49	ESF			Before Catalyst, Right
3	56029049AA	1	C, D, E, F		48	EE0, EG0			SENSOR, Oxygen
		1	D, E		49	EE0, EG0			After Catalyst, Left
		1	C, D, E, F		48	EZB			After Catalyst, Left
		1	D, E		49	EZB			After Catalyst, Left
		1	D, E		49	ESF			After Catalyst, Left
		1	C, D, E, F		48	ESF			After Catalyst, Left
4	56029049AA	1	C, D, E, F		48	EGG			SENSOR, Oxygen
		1	C, D, E, F		48	ESF			After Catalyst, Right
		1	D, E		49	ESF			After Catalyst, Right
		1	E, F		48	EZB			After Catalyst, Right
		1	E		49	EZB			After Catalyst, Right
		1	C, D		48	EZB			After Catalyst, Right
		1	D		49	EZB			After Catalyst, Right
		1	D, E		49	EGG			After Catalyst, Right
	56029050AA	1	C, D, E, F		48	EE0			After Catalyst, Right
		1	D, E		49	EE0			After Catalyst, Right



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Sensors Brakes
Figure 8-625

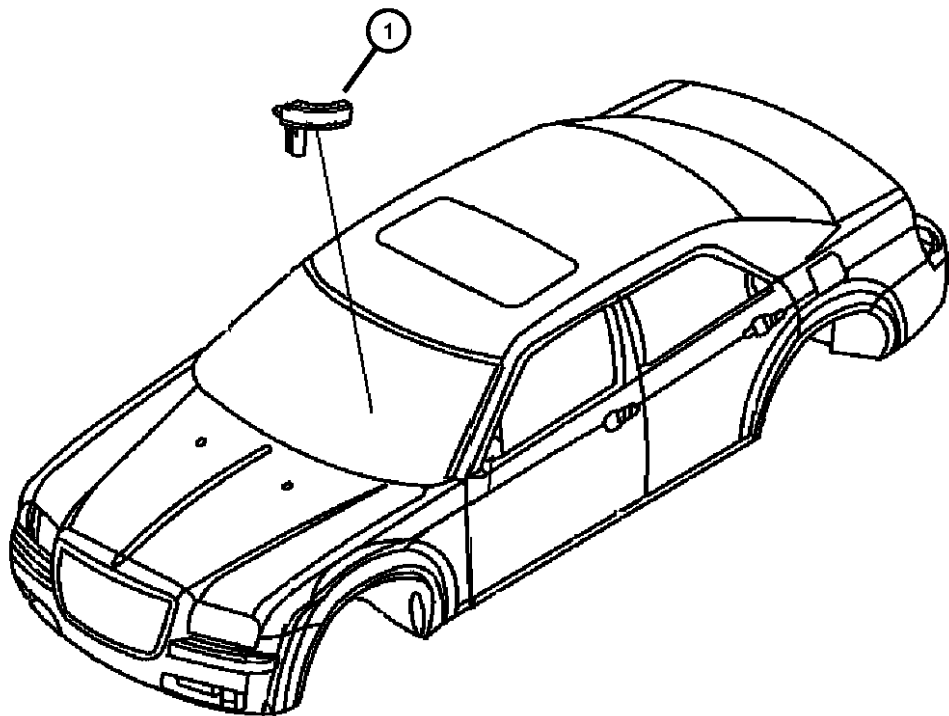


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04779244AC	2	C, D		48				SENSOR, Anti-Lock Brakes
		2	D		49				
		1	C, D, E, F		48				
	04779341AB	2	E, F		48				
		2	E		49				
2	04779382AB	1	E, F		48	EG0, EZ0			SENSOR, Anti-Lock Brakes
	04779383AB	1	E, F		48	EG0, EZ0			Right Rear
	04779456AA	1	C, D		48	EG0	DGV		Left Rear
		1	D		49	EG0	DGV		[BR3], Right Rear
		1	D		48, 49	EZ0			[BR3], Right Rear
	04779457AA	1	D		48, 49	EG0	DGJ		[BR8], Right Rear
		1	D		49, 48	ES0			[BR8], Right Rear
		1	C, D		48	ES0			[BR4], Right Rear
		1	D		48, 49	EZ0			[BR4], Right Rear
		1	C		48	EZ0			[BR5], Right Rear
		1	C, D		48	EZ0			[BR5], Right Rear
		1	D		48, 49	EZ0			[BR5], Right Rear
		1	D		48	EG0	DGV		[BR6], Right Rear
		1	D		49	EG0	DGV		[BR3], Left Rear
		1	D		48, 49	EZ0			[BR3], Left Rear
		1	D		48, 49	EG0	DGJ		[BR8], Left Rear
		1	D		48, 49	ES0			[BR8], Left Rear
		1	D		48, 49	ES0			[BR4], Left Rear
		1	C, D		48	ES0			[BR4], Left Rear
		1	D		48, 49	EZ0			[BR5], Left Rear
		1	C		48	EZ0			[BR5], Left Rear
		1	C, D		48	EZ0			[BR5], Left Rear
		1	D		48, 49	EZ0			[BR5], Left Rear

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

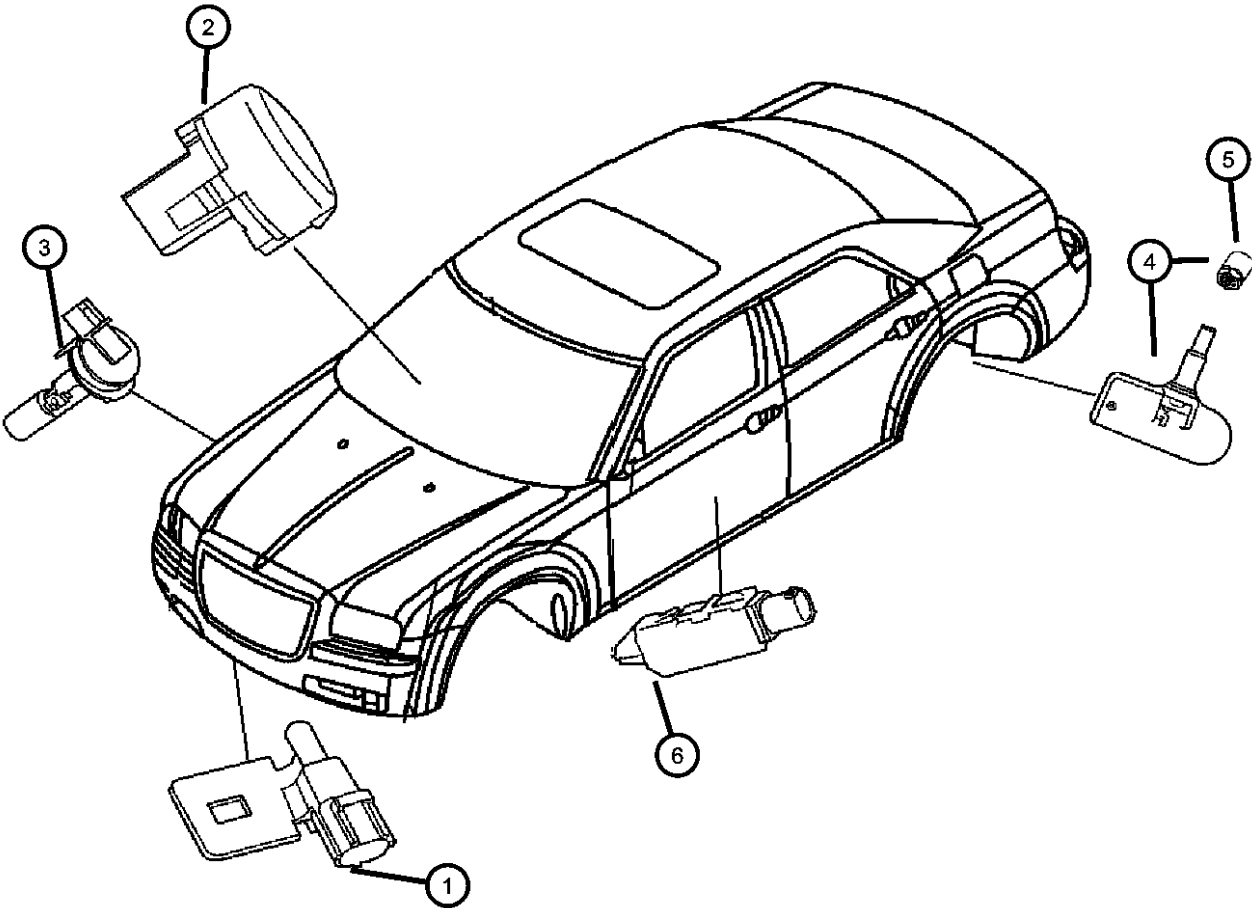
Sensors Suspension and Steering
Figure 8-630

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENSOR, Steering Wheel Angle
	05135969AA	1	C, D, E, F		48				
		1	D, E		49				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

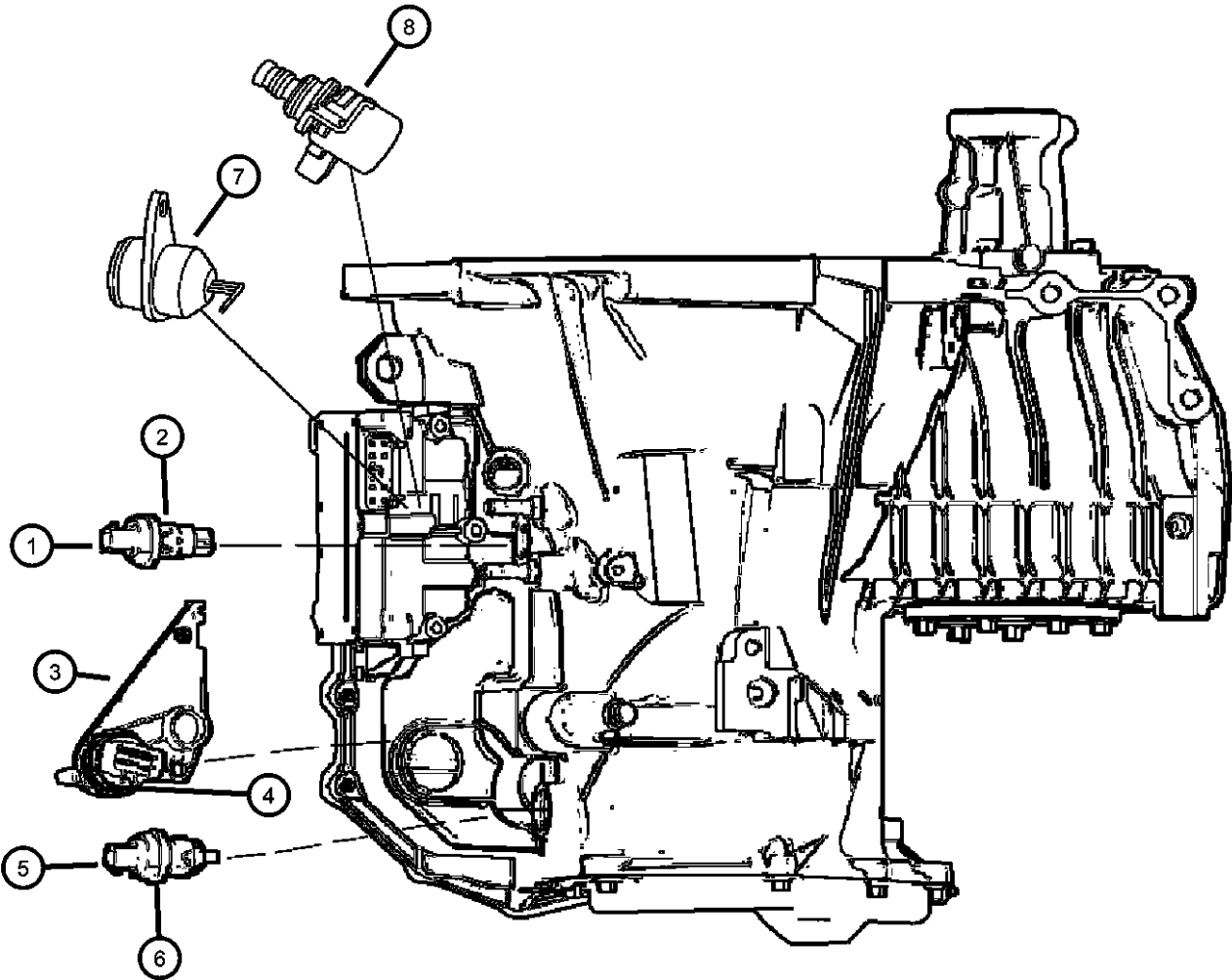
Sensors Body
Figure 8-635



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56042395	1	C, D, E, F		48				SENSOR, Ambient Temperature
		1	D, E		49				
2	55111902AB	1	C, D, E, F		48				SENSOR, A.T.C. Sun
		1	D, E		49				
3	05139115AA	1	C, D, E, F		48				SENSOR, Washer Fluid Level
		1	D, E		49				
4	68001698AA	2	C, D, E, F		48				SENSOR PACKAGE, Tire Pressure
		2	D, E		49				
5	68001743AA	4	C, D, E, F		48				HARDWARE KIT, Mounting
		4	D, E		49				
6	56043206AD	2	C, D, E, F		48				SENSOR, Seat track position
		2	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

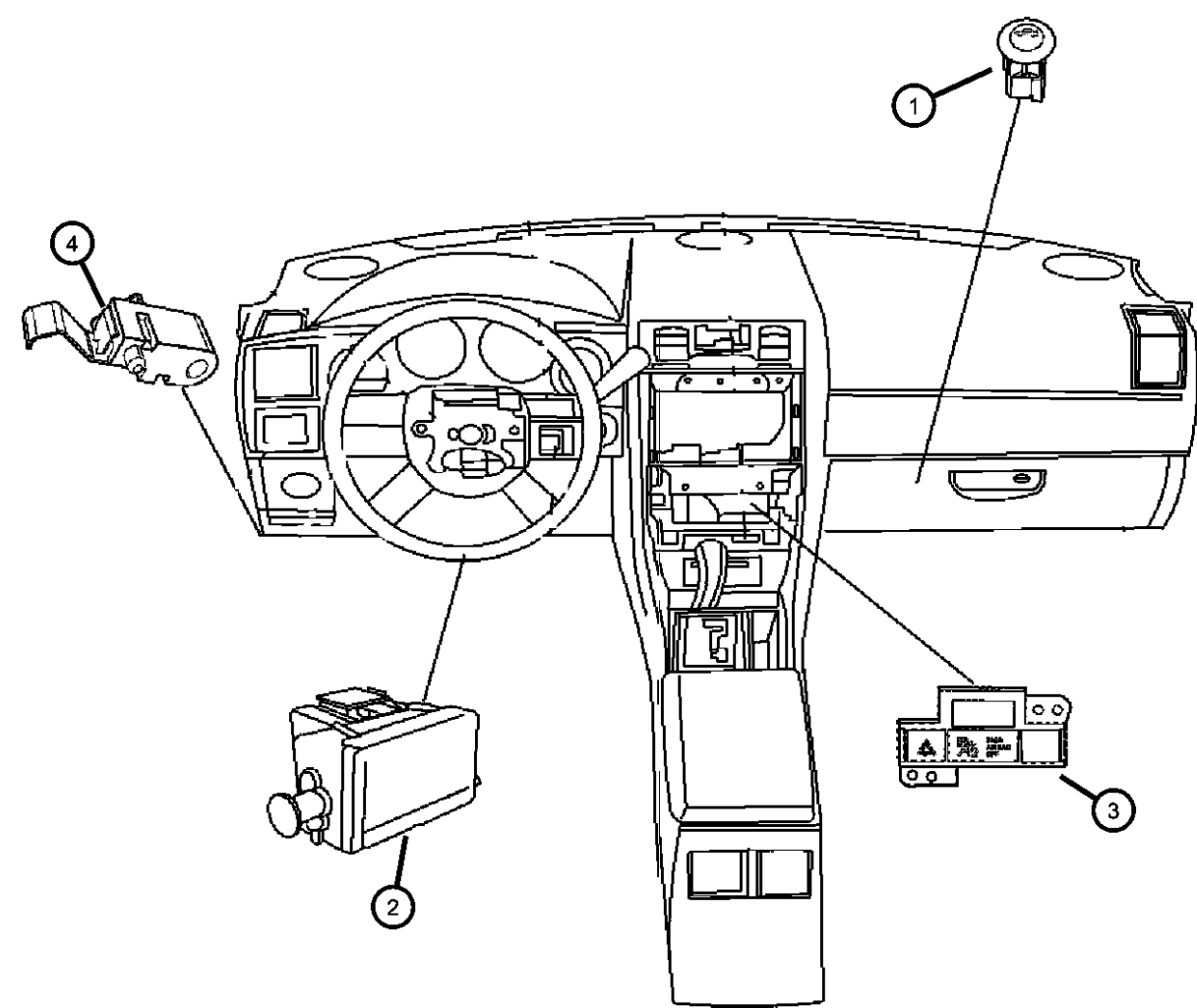
Sensors Drivetrain
Figure 8-640



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04799061AB	1	C, D		48	EER, EGG	DGV		SENSOR, Transmission Input Speed
		1	D		49	EER, EGG	DGV		
2	04799062	1	C, D		48	EER, EGG	DGV		O RING
		1	D		49	EER, EGG	DGV		
3	04659677AC	1	C, D		48	EER, EGG	DGV		SENSOR, Manual Valve Lever
		1	D		49	EER, EGG	DGV		
4	04659678	1	C, D		48	EER, EGG	DGV		SEAL, Manual Valve Position Sensor
		1	D		49	EER, EGG	DGV		
5	52854001AA	1	C, D		48	EER, EGG	DGV		SENSOR, Transmission Output Speed
		1	D		49	EER, EGG	DGV		
6	04799062	1	C, D		48	EER, EGG	DGV		O RING
		1	D		49	EER, EGG	DGV		
7	05078336AA	1	C, D		48	EER, EGG	DGV		SENSOR, TRANS PRESSURE TRANSDUCER
		1	D		49	EER, EGG	DGV		
8	05078335AA	1	C, D		48	EER, EGG	DGV		SOLENOID, Transmission Variable Force
		1	D		49	EER, EGG	DGV		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Switches Instrument Panel
Figure 8-805

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									SWITCH, Deck Lid Release
		04760847AC	1	C, D, E, F		48				
			1	D, E		49				
	2									SWITCH, Stop Lamp
		04671336AB	1	C, D, E, F		48				
			1	D, E		49				
	3									SWITCH, Instrument Panel
		04602416AH	1	C, F		48				
		04602417AH	1	C, F		48				[BNP]
		04602418AH	1	C, F		48				[BNB]
		04602450AH	1	D, E		49				[JHB]
		04602451AH	1	D, E		49				[BNP,JHB]
		04602452AH	1	D, E		49				[BNB,JHB]
		04602453AF	1	D, E		48				
		04602454AF	1	D, E		48				[BNP]
		04602455AF	1	D, E		48				[BNB]
	4									SWITCH, Parking Brake
		05189366AB	1	C, D, E, F		48				
			1	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Switches Doors, Decklid, and Liftgate
Figure 8-815

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Power Window
	04602786AA	1	D, E		48				2 gang
	V7700005AA								Mopar Alternative Switch
		1	C, F		48				2 gang
	V7700005AA								Mopar Alternative Switch
2		1	D, E		49				2 gang
	V7700005AA								Mopar Alternative Switch
									SWITCH, Power Window
	04602781AA	1	D, E		48				6 gang
	V7700002AA								Mopar Alternative Switch
3		1	C, F	M	48				6 gang
	V7700002AA								Mopar Alternative Switch
		1	D, E		49				6 gang
	V7700002AA								Mopar Alternative Switch
									SWITCH, Power Window
4		1	D, E		48				1 gang
	04602787AA								Mopar Alternative Switch
	V7700006AA								1 gang
		1	C, F	H	48				1 gang
	V7700006AA								Mopar Alternative Switch
5		1	D, E		49				1 gang
	V7700006AA								Mopar Alternative Switch
	04602446AB	1	C, F		48				SWITCH, Memory Selector
									SWITCH, Mirror
	04602788AA	1	D, E		48				
6									Mopar Alternative Switch
	V7700007AA								
		1	C, F		48				Mopar Alternative Switch
	V7700007AA								
		1	D, E		49				Mopar Alternative Switch
7									SWITCH, Liftgate Release
	05102338AC	1	D, E		49				
									BEZEL, Switch
	1LK76BD1AA	1	C, F		48				[J1]
	1LK76DK5AA	1	C, F		48				[T1]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Switches Doors, Decklid, and Liftgate
Figure 8-815

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	1LK76XDVAA	1	D, E		49				[DB]
		1	D, E		48				[DV]
		1	C, F	M	48				[DV]
		1	C, F	P	48				[DV]
		1	C, F	S	48				[DV]
	1LK78BD1AA	1	C, F		48				[J1], Right Hand Drive
	1LK78XDVAA	1	C, F		48				[DV], Right Hand Drive
									BEZEL, Switch
	1LG00BD1AA	1	C, F	M	48				[J1]
		1	C, F	S	48				[J1]
		1	C, F		48				[J1]
	1LG00DK5AA	1	C, F		48				[T1]
	1LG00XDVAA	1	C, F	M	48				[DV]
		1	C, F	P	48				[DV]
		1	C, F	S	48				[DV]
9		1	D, E		49				[DB]
		1	D, E		48				[DB]
		1	D, E		48				[DV]
	1LG00ZJ8AA	1	D, E		49				[J1]
	1LK79BD1AA	1	C, F		48				[J1], Right Hand Drive
	1LK79XDVAA	1	C, F		48				[DV], Right Hand Drive
									BEZEL, Switch
	1LG01BD1AA	1	C, F		48				[J1]
	1LG01DK5AA	1	C, F		48				[T1]
	1LG01XDVAA	1	D, E		49				[DB]
		1	D, E		48				[DV]
		1	C, F		48				[DV]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

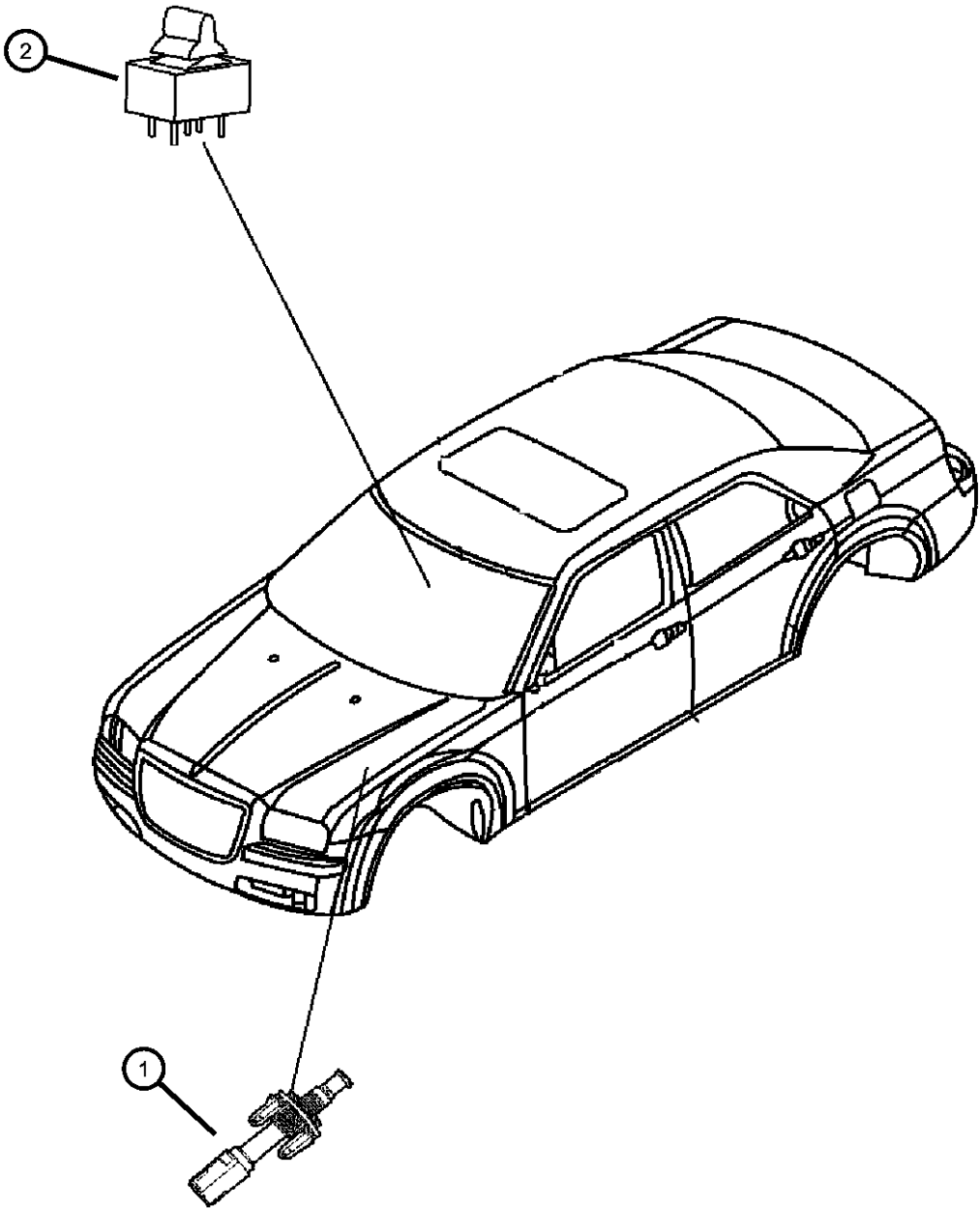
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Switches Body
Figure 8-820

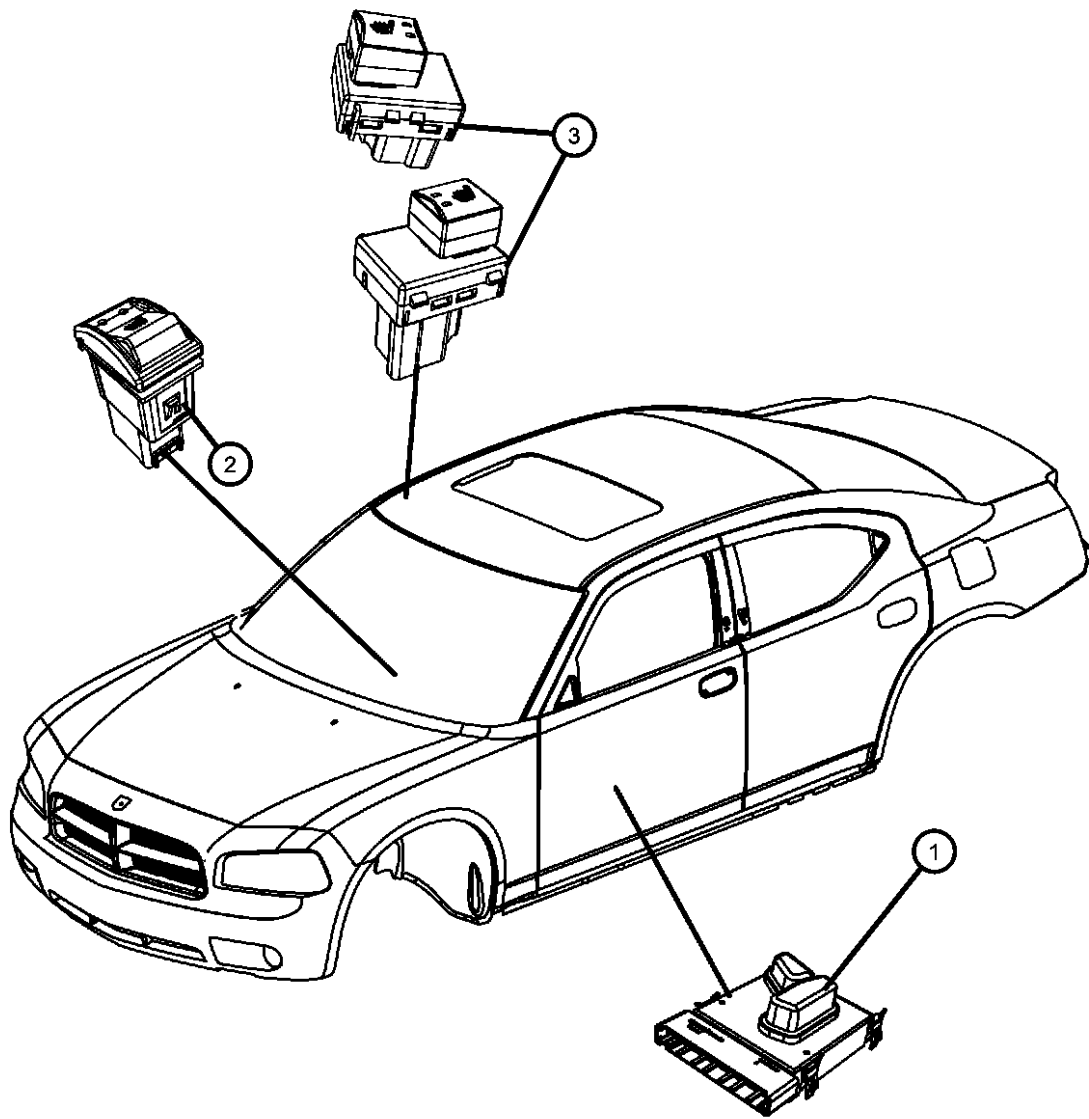
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05026211AA	1	C, D, E, F		48				SWITCH, Remote Starter
		1	D, E		49				
2	56042387	1	C, D, E, F		48				SWITCH Adjustable pedal Adjustable pedal
		1	D, E		49				



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Switches Seats
Figure 8-825

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SWITCH, Power Seat
	56049431AD	1	C, D, E, F		48				8 way low current, Driver
	56049432AD	1	D, E		49				8 way low current, Passenger
		1	C, D, E, F		48				8 way, Passenger
	56049433AD	1	C, D, E, F		48				8 way high current, Driver
		1	D, E		49				8 way high current, Driver
2									SWITCH, Heated Seat
	04602389AA	2	C, D, E, F		48				[JPM]
		2	D, E		49				[JPM]
3									SWITCH, Heated Seat
	56040639AE	1	C, D, E, F		48				Right
		1	D, E		49				Right
	56040688AE	1	C, D, E, F		48				Left
		1	D, E		49				Left

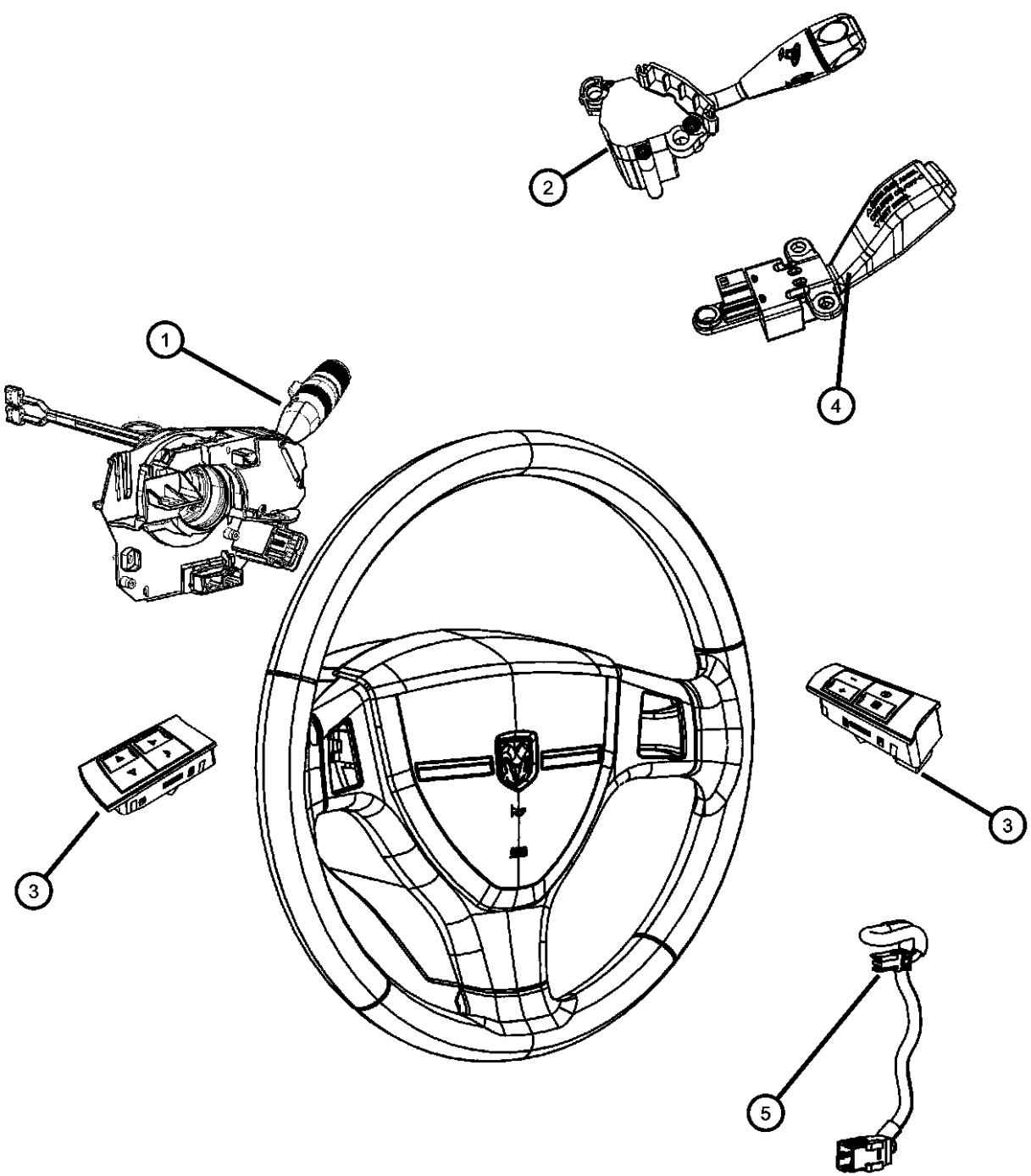


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Switches Steering Column and Wheel
Figure 8-830

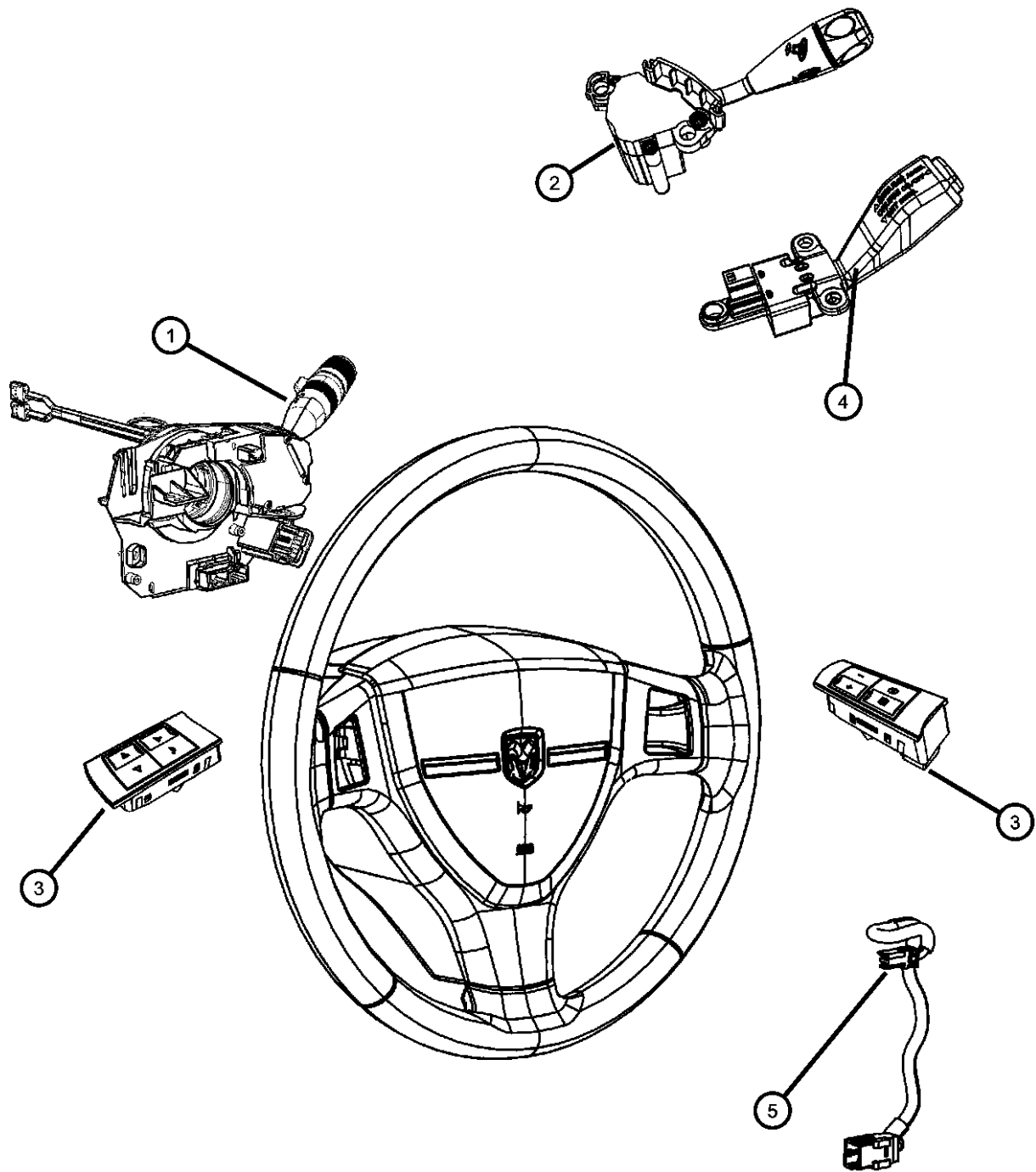


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68034897AA	1	C, D, E, F		48				SWITCH, Multifunction
		1	D, E		49				
2	05135966AA	1	C, D, E, F		48				SWITCH, Control Module, Steering Column
		1	D, E		49				
3	0UZ561ZAAD	1	C, D, E, F		48				SWITCH, Steering Wheel, Reconfigurable Right Right Left Left
		1	D, E		49				
	0UZ571ZAAD	1	C, D, E, F		48				
		1	D, E		49				
4	56046079AB	1	C, D, E, F		48				SWITCH, Speed Control [NHP] [NHP] [BNB] [BNB]
		1	D, E		49				
	56046081AB	1	C, D, E, F		48				
		1	D, E		49				
	68040070AA	1	C, D, E, F		48				
		1	D, E		49				
	68039387AA	1	D, E		48				WIRING, Steering Wheel [AHB] [SCT] [SCT] [SCC,NHM,LAZ] [SCC,NHM,LAZ] [SCW,NHP,AGN] [SCW,NHP,AGN] [SCW,NHM] [SCW,NHM] [SCV,LAZ] [SCV,LAZ] [SCC,NHP] [SCA]
		1	C, D, E, F		48				
		1	D, E		49				
		1	D, E		48				
		1	D, E		49				
		1	C, D, E, F		48				
		1	D, E		49				
		1	C, D, E, F		48				
		1	D, E		49				
		1	C		48				
	68039635AA	1	C, D, E, F		48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Switches Steering Column and Wheel
Figure 8-830

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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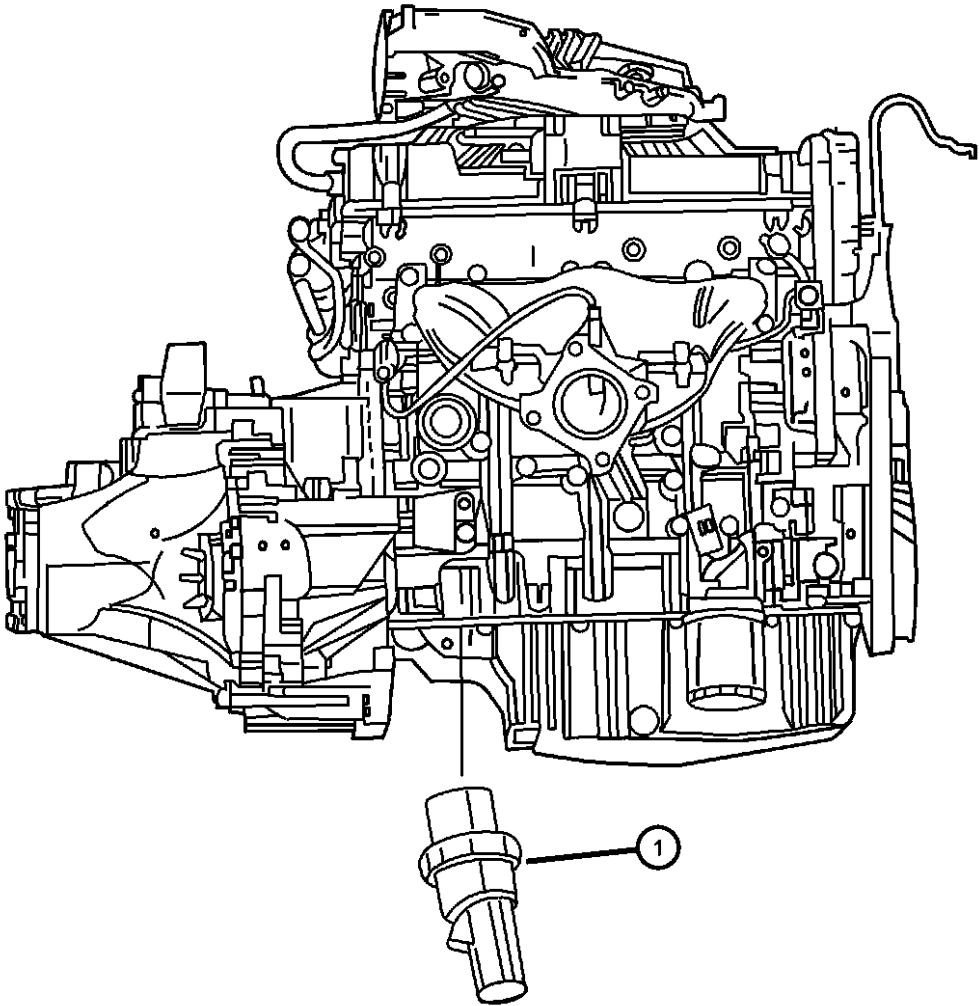
1	D, E	49							[SCA]
1	C, D, E, F	48							[SCV]
1	D, E	49							[SCV]
1	D, E	48							[SCC,NHM]
1	D, E	49							[SCC,NHM]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48	49	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

AR = use ase required - = Non illustrated part

Switches Powertrain
Figure 8-835

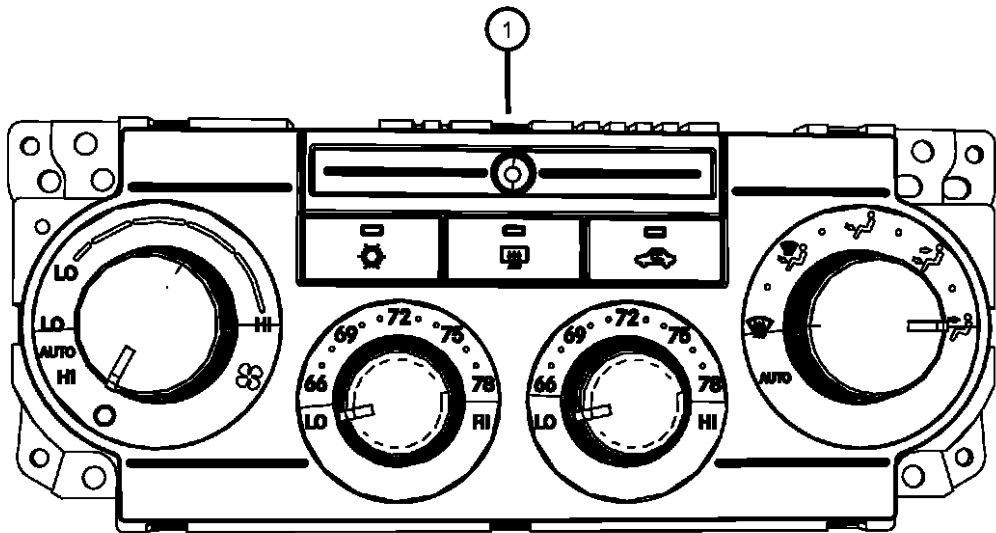
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SENDING UNIT, Oil Pressure
	05149062AA	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
	05149098AA	1	D, E		49	EG0			
		1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Switches Heating and Air Conditioning
Figure 8-840

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONTROL, A/C And Heater
	55111871AA	1	C, D, E, F		48				[HAA]
	55111872AA	1	D, E		49				[HAF] Fahrenheit
	55111873AA	1	C, D, E, F		48				[HAF] Celsius
		1	D, E		49				[HAF] Celsius
		1	D, E		49				[HAA]
		1	C, D, E, F		48				[HAF] Fahrenheit

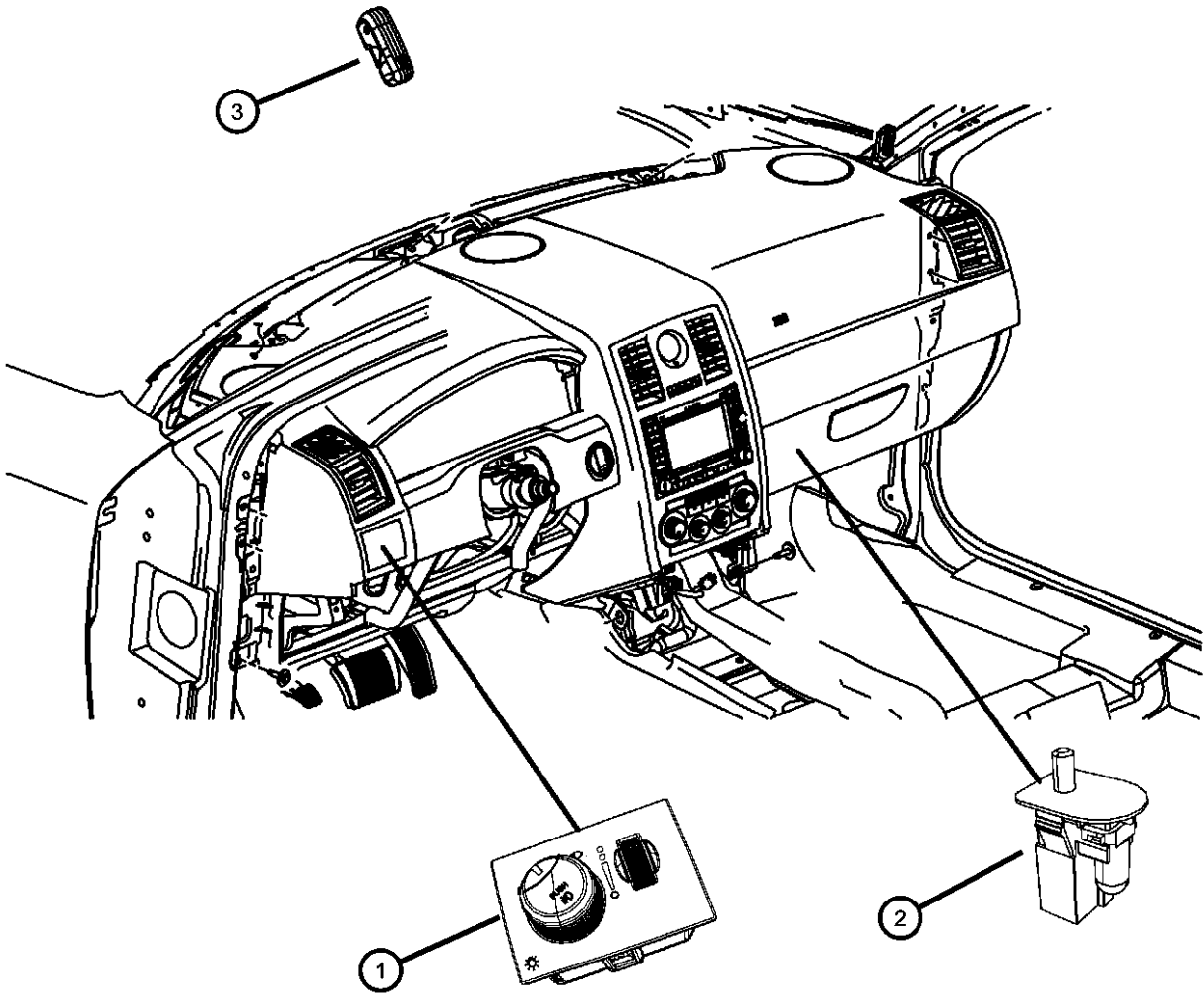


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Switches Lighting
Figure 8-845



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68019567AB	1	C, D, E, F		48				SWITCH, Headlamp
		1	D, E		49				
	68019678AB	1	F, C, D, E		48				[LNJ]
		1	D, E		49				[LNJ]
	68019789AB	1	C, D, E, F		48				[LMG,LNJ]
		1	D, E		49				[LMG,LNJ]
2	04565022	1	C, D, E, F		48				SWITCH AND LAMP, Glove Box
		1	D, E		49				
3	05137535AA	1	C, F		48				SWITCH, Map Light
		1	D, E		49				

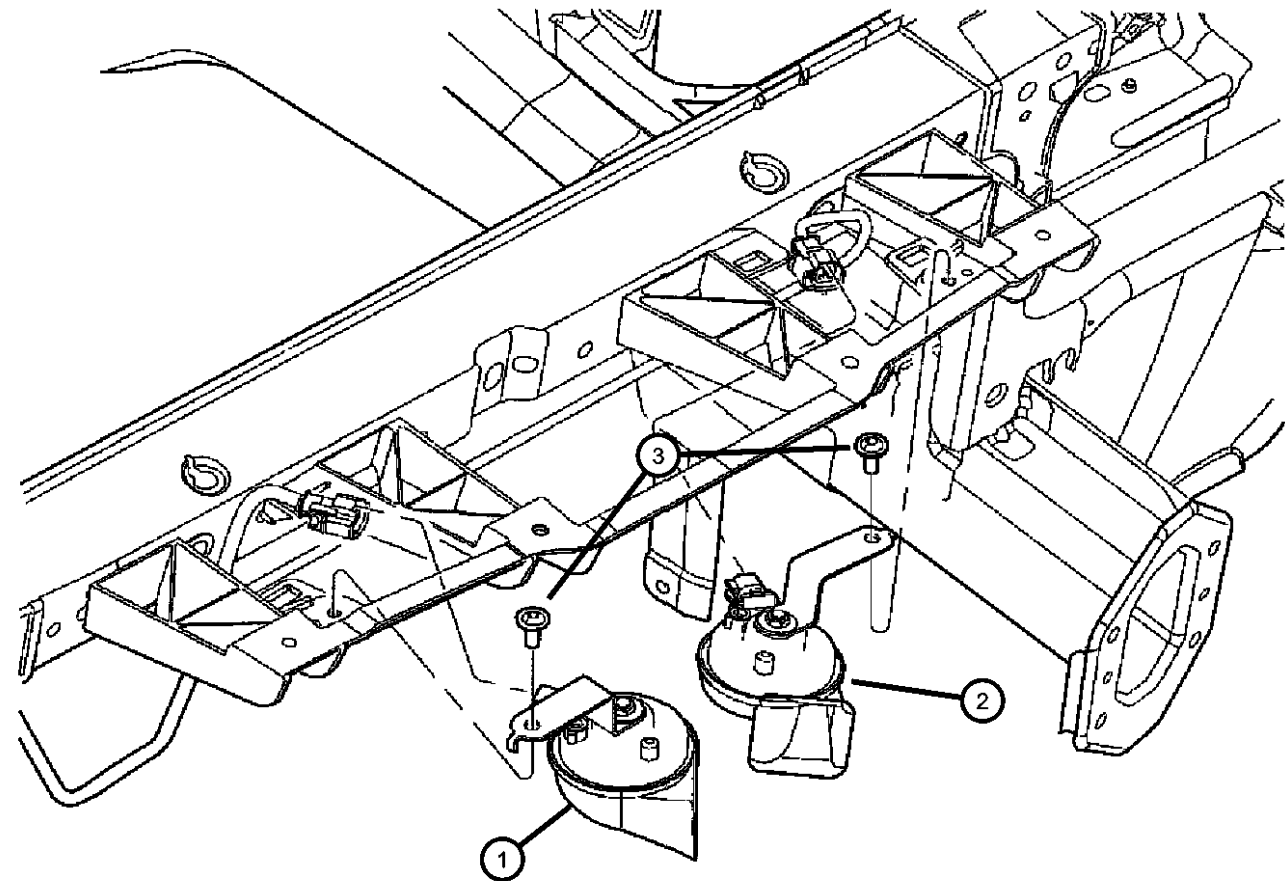
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Horns
Figure 8-905

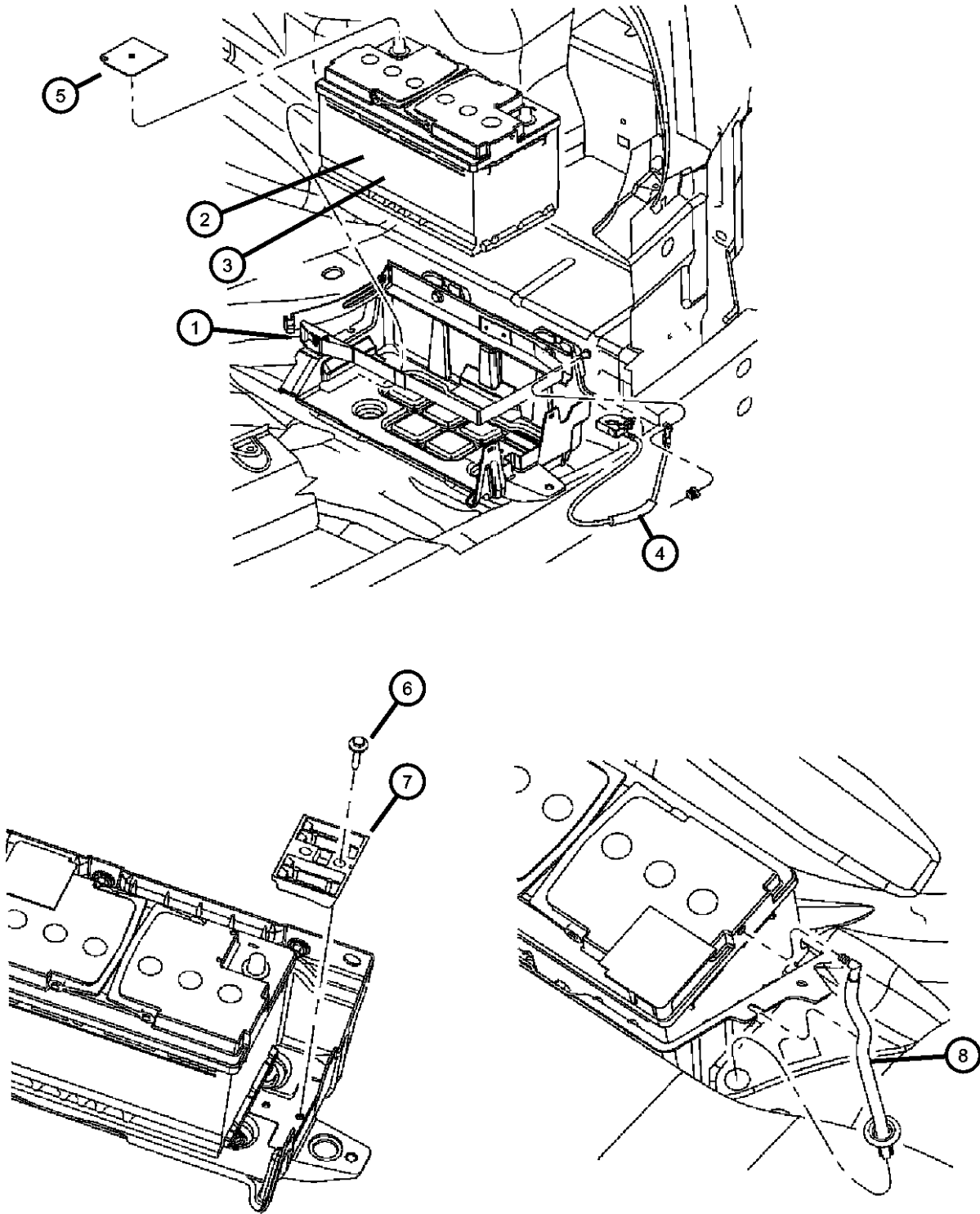
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05026212AC	1	C, D, E, F		48				HORN AND BRACKET, Low Note
		1	D, E		49				
2	05026213AB	1	C, D, E, F		48				HORN AND BRACKET, High Note
		1	D, E		49				
3	06505903AA	2	C, D, E, F		48				SCREW AND WASHER, Self Tapping, M6x1x22
		2	D, E		49				



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Battery Tray and Support
Figure 8-1005



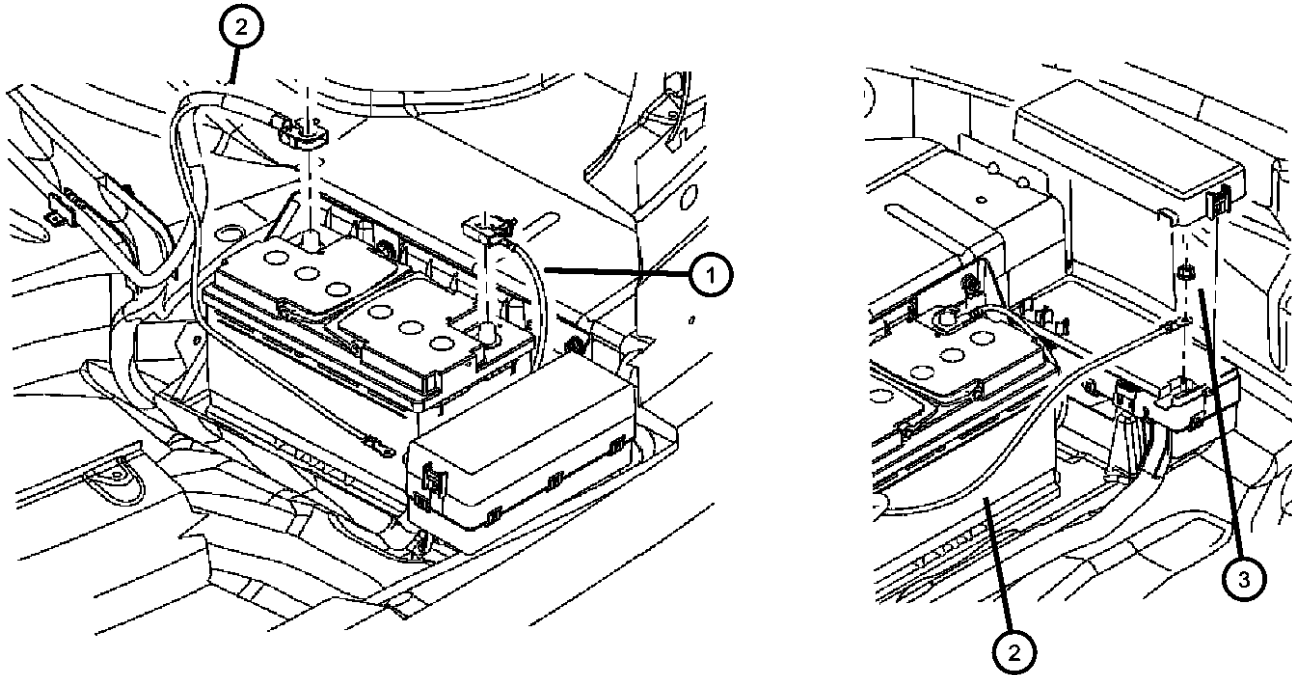
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065355AJ	1	C, D, E, F		48				TRAY, Battery
		1	D, E		49				
2	04608719AD	1	C, D, E, F		48				BATTERY
		1	D, E		49				
3	BB049850AA	1	C, D, E, F		48				BATTERY, Storage [BCF] [BCF] [BCN] [BCN]
		1	D, E		49				
	BB94R750AA	1	C, D, E, F		48				
		1	D, E		49				
4	04607550AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0 EE0, EG0, ES0, EZ0			WIRING, Battery Negative
		1	D, E		49				
5	04606858AA	1	C, D, E, F		48				COVER, Battery Terminal
		1	D, E		49				
6	06508065AA	1	C, D, E, F		48				SCREW AND WASHER, Hex Head, M6X1.0X23.00
		1	D, E		49				
7	04780789AC	1	C, D, E, F		48				BRACKET, Battery [BCN] [BCN] [BCF] [BCF]
		1	D, E		49				
	05112059AB	1	C, D, E, F		48				
		1	D, E		49				
8	04608914AA	1	C, D, E, F		48				HOSE, Battery Vent
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

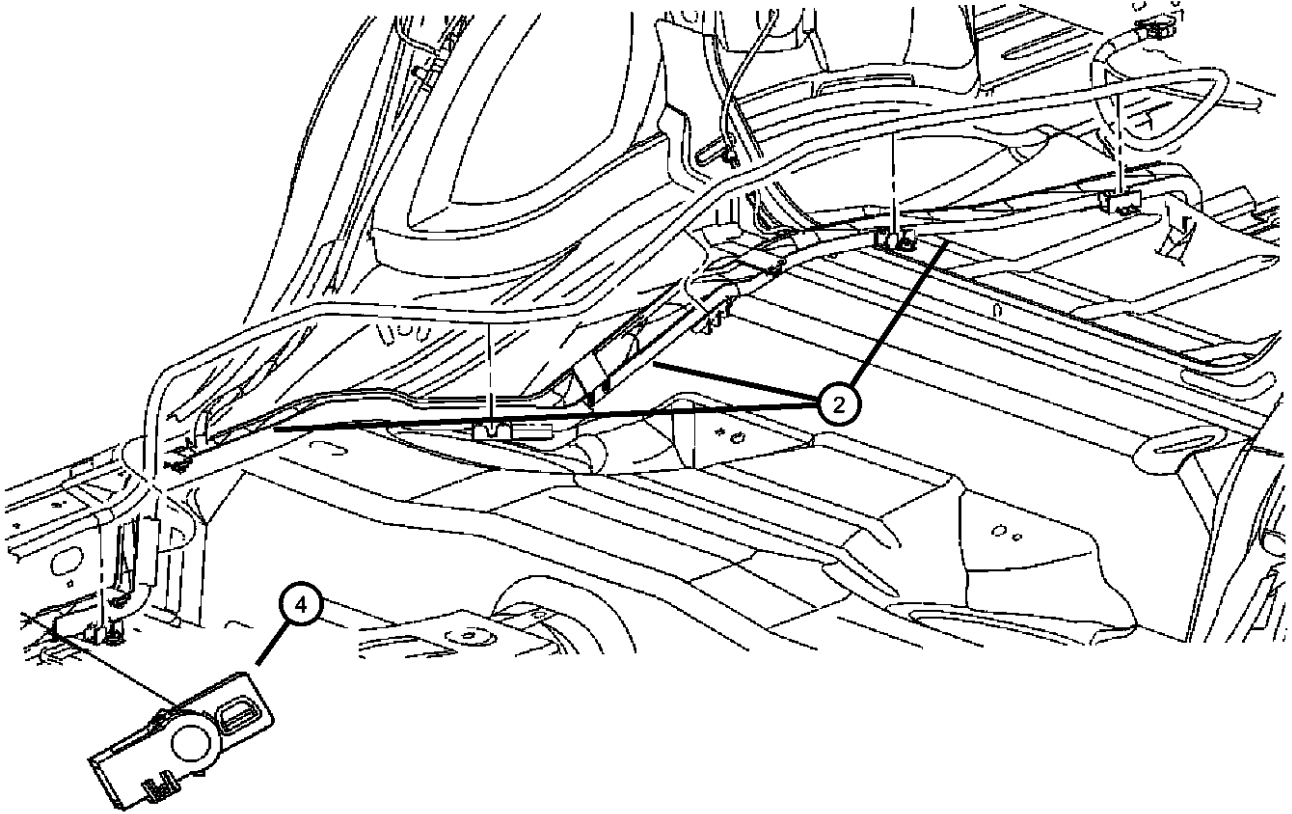
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Battery Wiring
Figure 8-1010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04607550AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			WIRING, Battery Negative
		1	D, E		49	EE0, EG0, ES0, EZ0			
2	04607503AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			WIRING, Battery Positive [AEX]
		1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
3	06101802	1	C, D, E, F		48				NUT AND WASHER, Hex, M6X1.00
		1	D, E		49				
4	05059113AC	1	C, D, E, F		48				ISOLATOR, Battery Positive
		1	D, E		49				



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

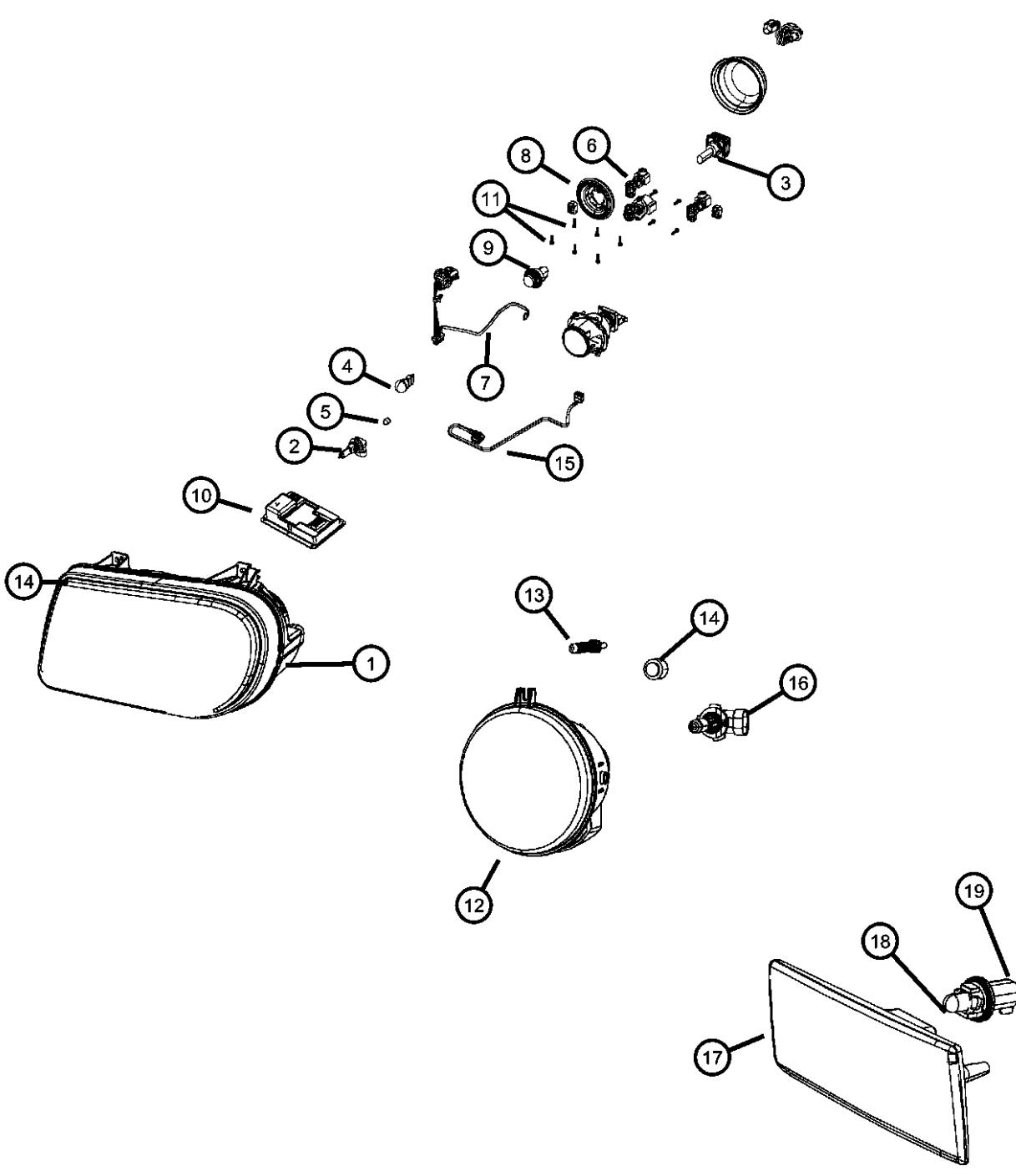
AR = use ase required - = Non illustrated part

Lamps Front
Figure 8-1105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1								HEADLAMP
	04805756AJ	1	C, F	H, M, P	48				[LMB,MFP], Right
	04805757AJ	1	C, F	H, M, P	48				[LMB,MFP], Left
	04805758AI	1	C, F	S, X	48				[LMP,MFP], Right
	04805759AI	1	C, F	S, X	48				[LMP,MFP], Left
	04805862AI	1	C, F	M, P, S	48				[LMT,MFP], Right
	04805863AI	1	C, F	M, P, S	48				[LMT,MFP], Left
	04806164AH	1	D, E		48				[LMB,MFA], Right
	04806165AH	1	D, E		48				[LMB,MFA], Left
	04806338AB	1	D, E		49				[LMB,MFP], Right
	04806339AB	1	D, E		49				[LMB,MFP], Left
	04806378AB	1	D, E		49				[LMP,MFP], Right
	04806379AB	1	D, E		49				[LMP,MFP], Left
	04806442AA	1	D, E		48				[LMP,MFA], Right
	04806443AA	1	D, E		48				[LMP,MFA], Left
	2								BULB, Headlamp
	04865941AA	1	E, D		48				[LMP,MFA]
		1	D, E		49				[LMP,MFP]
	L0009005	1	C, F	M, P, S	48				
		1	D, E		48				
	3								BULB, Headlamp
	L0009006	1	D, E		48				[LMB]
	L0009006PV	1	C, F	S, X	48				
		1	D, E		48				
	4								BULB, 3157 NAK
	L0003157AK	1	C, F	S, X	48				
		1	D, E		48				
		1	D, E		49				
		1	C, F	M, P, S	48				
	5								BULB, W5W
	L002825W5W	1	D, E		48				
		1	C, F		48				
		1	D, E		49				
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

AR = use ase required - = Non illustrated part

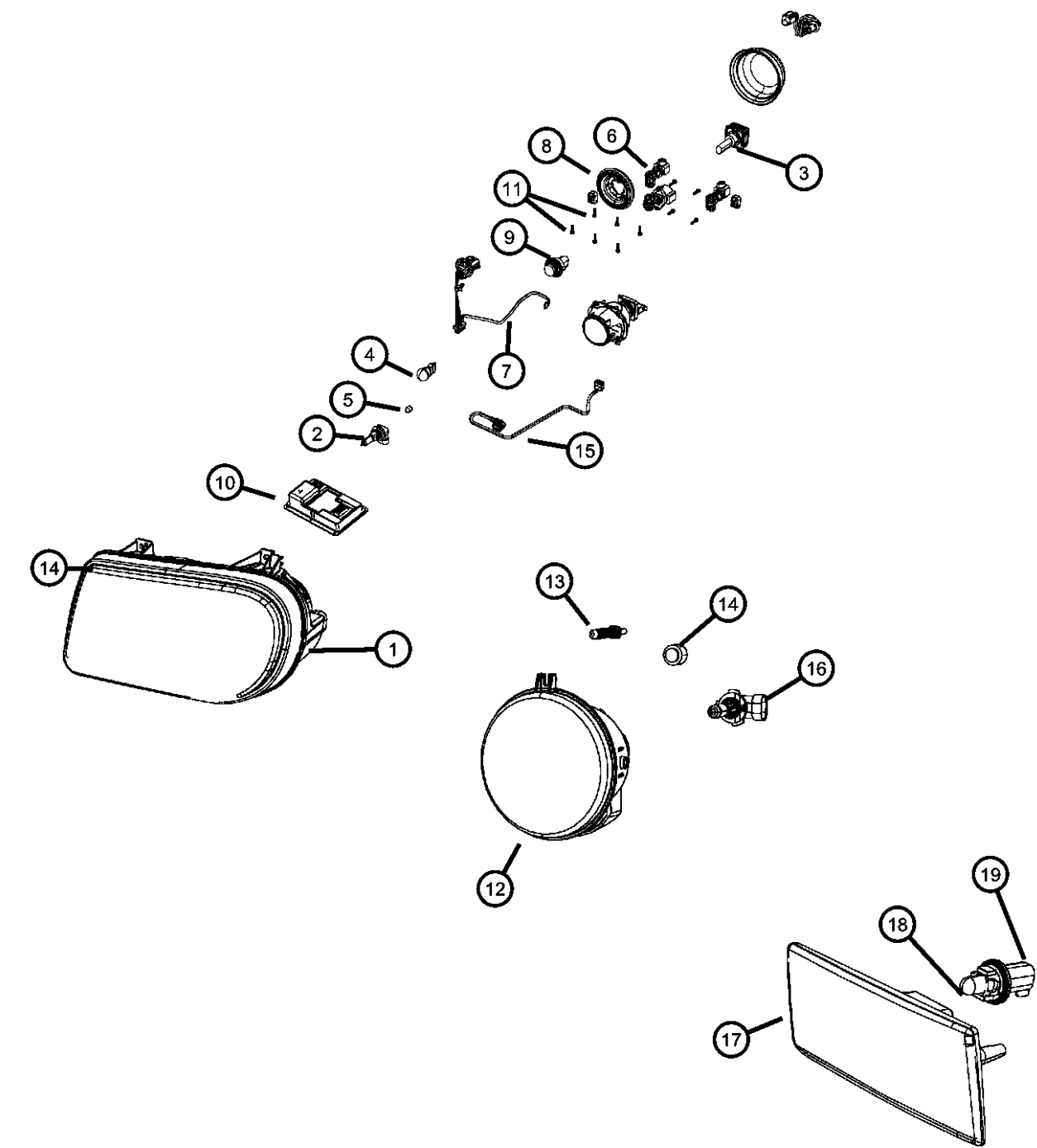
Lamps Front
Figure 8-1105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	6								VENT, Headlamp
	05139055AA	1	D, E		49				
		1	C, F	M, P, S	48				
	7								WIRING, Headlamp
	05139051AA	1	D, E		49				
	05174241AA	1	D, E		48				
	8								BOOT, Headlamp
	05139057AA	1	D, E		49				
		1	C, F	M, P, S	48				
	9								SOCKET, Park And Turn Signal
	05139886AA	1	C, F	S, X	48				
		1	D, E		48				
		1	D, E		49				
		1	C, F	M, P, S	48				
	10								MODULE, HID Ballast
	05139061AA	1	C, F	S, X	48				
	68033739AA	1	D, E		48				
		1	D, E		49				
	11								SCREW, Headlamp Mounting
	06507843AA	6	F, C		48				
		4	D, E		49				
		6	D, E		48				
	12								LAMP, Front Fog
	04805857AB	2	D, E		48				
	04805858AB	2	C, F		48				
	04805859AA	2	C		48				
	04806451AA	2	D, E		49				
	13								SCREW, Tapping, M6X2.69X21.55
	06506579AA	4	D, E		48				
		4	D, E		49				
		6	C, F		48				
	14								CLIP, Spring
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

AR = use ase required - = Non illustrated part

Lamps Front
Figure 8-1105

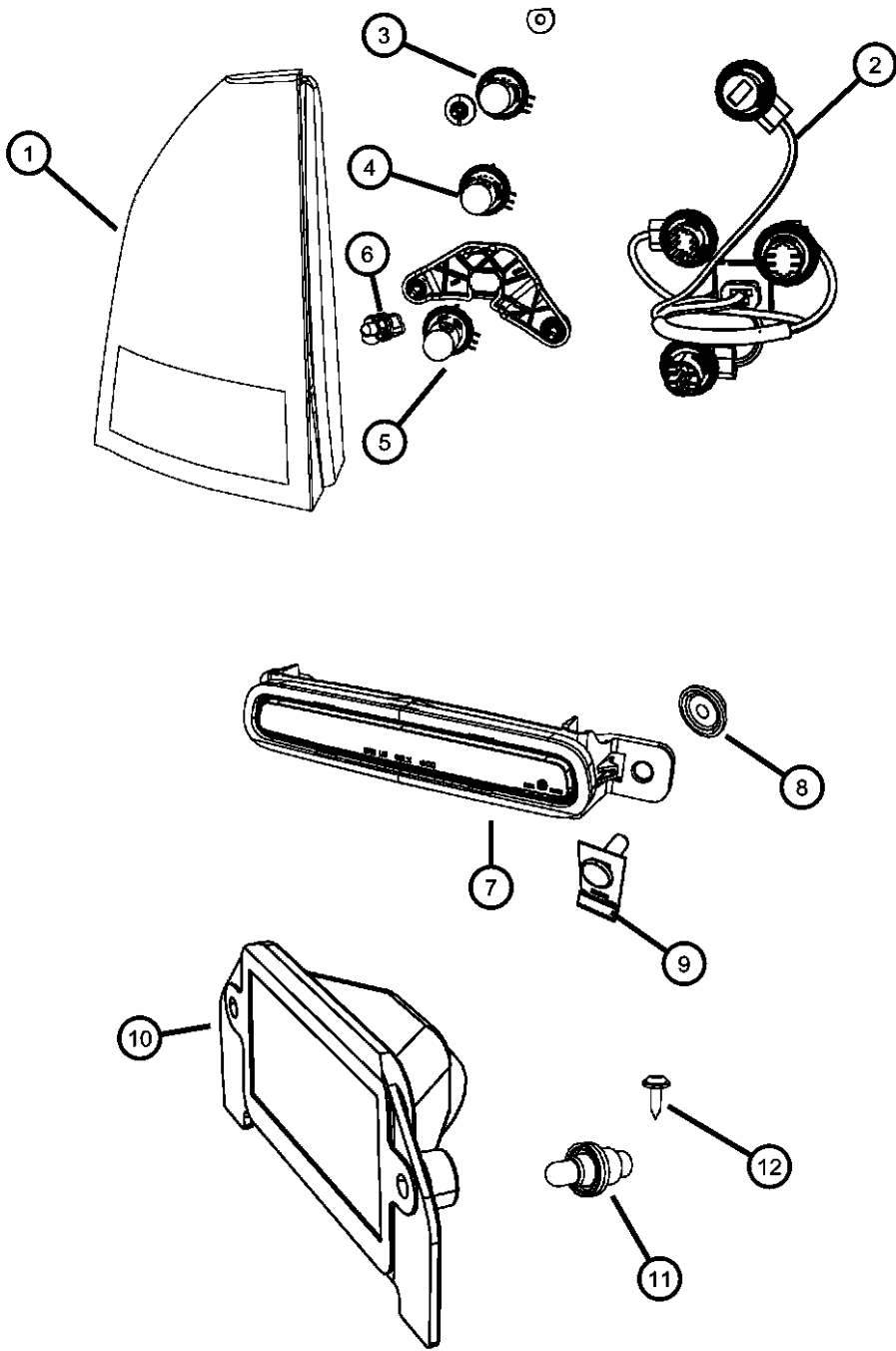
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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	04806226AA	4	D, E		49				
		4	C, F		48				
15	05087271AA	1	C, F		48				WIRING, Front Fascia
16									BULB, 9145
	L0009145	1	D, E		48				
		1	D, E		49				
		1	C, F		48				
17									LAMP, Side Marker
	04805860AA	1	C, F		48				Right
	04805861AA	1	C, F		48				Left
18	L002825W5W	1	C, F		48				BULB, W5W
19	04857378AA	1	C, F		48				SOCKET

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Lamps Rear
Figure 8-1110



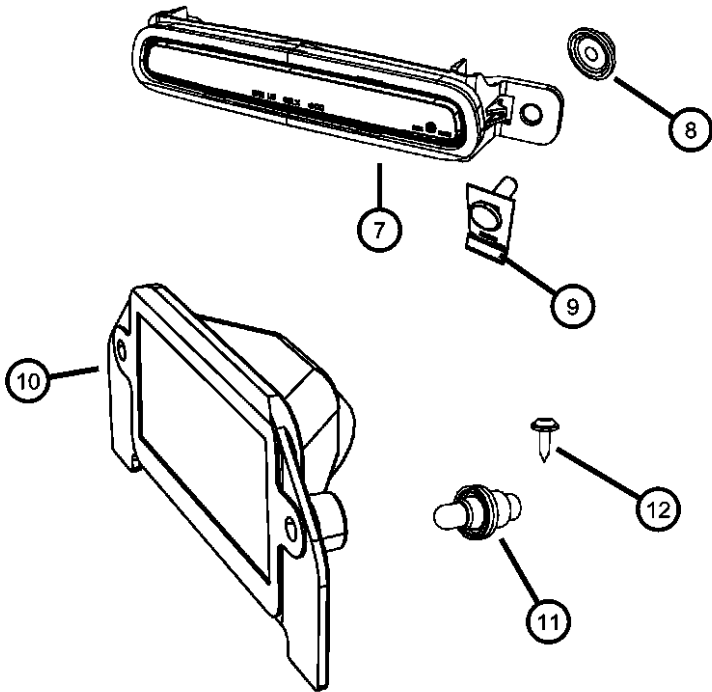
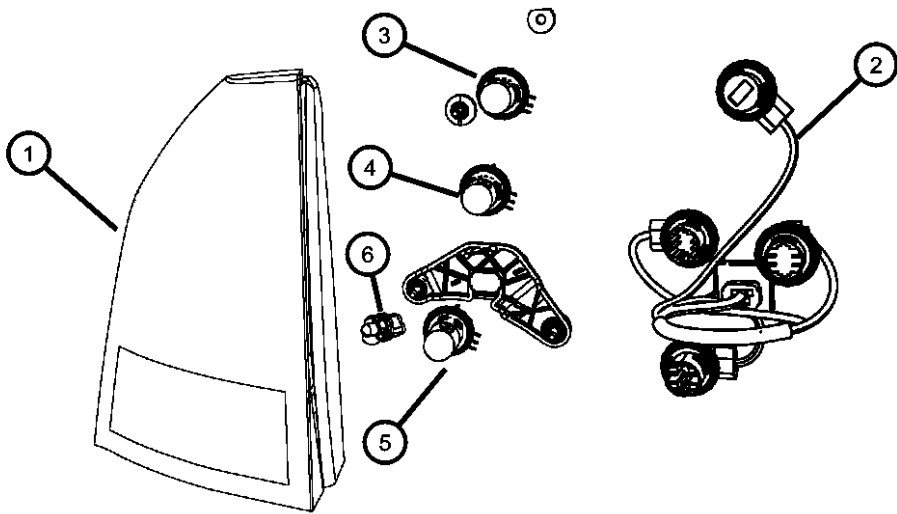
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LAMP, Tail Stop Turn
	04806370AB	1	F, C	H, M, P	48				Right
	04806371AB	1	C, F	H, M, P	48				Left
	04806380AB	1	C, F	S, X	48				Right
	04806381AB	1	C, F	S, X	48				Left
	05174406AA	1	D, E		48				Right
2	05174407AA	1	D, E		48				Left
									WIRING, Tail Lamp
	05059164AC	1	C, F	H, M, P	48				
		1	C, F	S, X	48				
3	68031530AA	1	D, E		48				
									BULB, 3057
	L0003057	2	D, E		48				
		1	C, F	S, X	48				
4		1	C, F	H, M, P	48				
									BULB, 168
	L0000168	1	D, E		48				
		1	C, F		48				
5	L000921E	1	D, E		48				BULB, 921
6	06507357AA	6	C, D, E, F		48				NUT, Wing, M6x1
7									LAMP, Center High Mounted Stop
	04806263AC	1	D, E		48				
	04806367AB	1	C, F		48				
8	06104725AA	2	C, D, E, F		48				NUT AND WASHER, Hex, M6X1.00
9	06508599AA	2	C, D, E, F		48				BOLT AND RETAINER
10									LAMP, Licence Plate
	04805846AA	2	C, F		48				
		1	D, E		48				
11									BULB, W5W
	L002825W5W	1	D, E		48				
		1	C, F		48				
12									SCREW, Tapping, .19-16x.75

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			Valve MPI Engine	Transmission	
P = PREMIUM	E = DODGE						EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE						24V MPI Engine	Trans	
X = SPECIAL							EZB = 5.7L Hemi Multi		
							Displacement Engine		
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		

Lamps Rear
Figure 8-1110

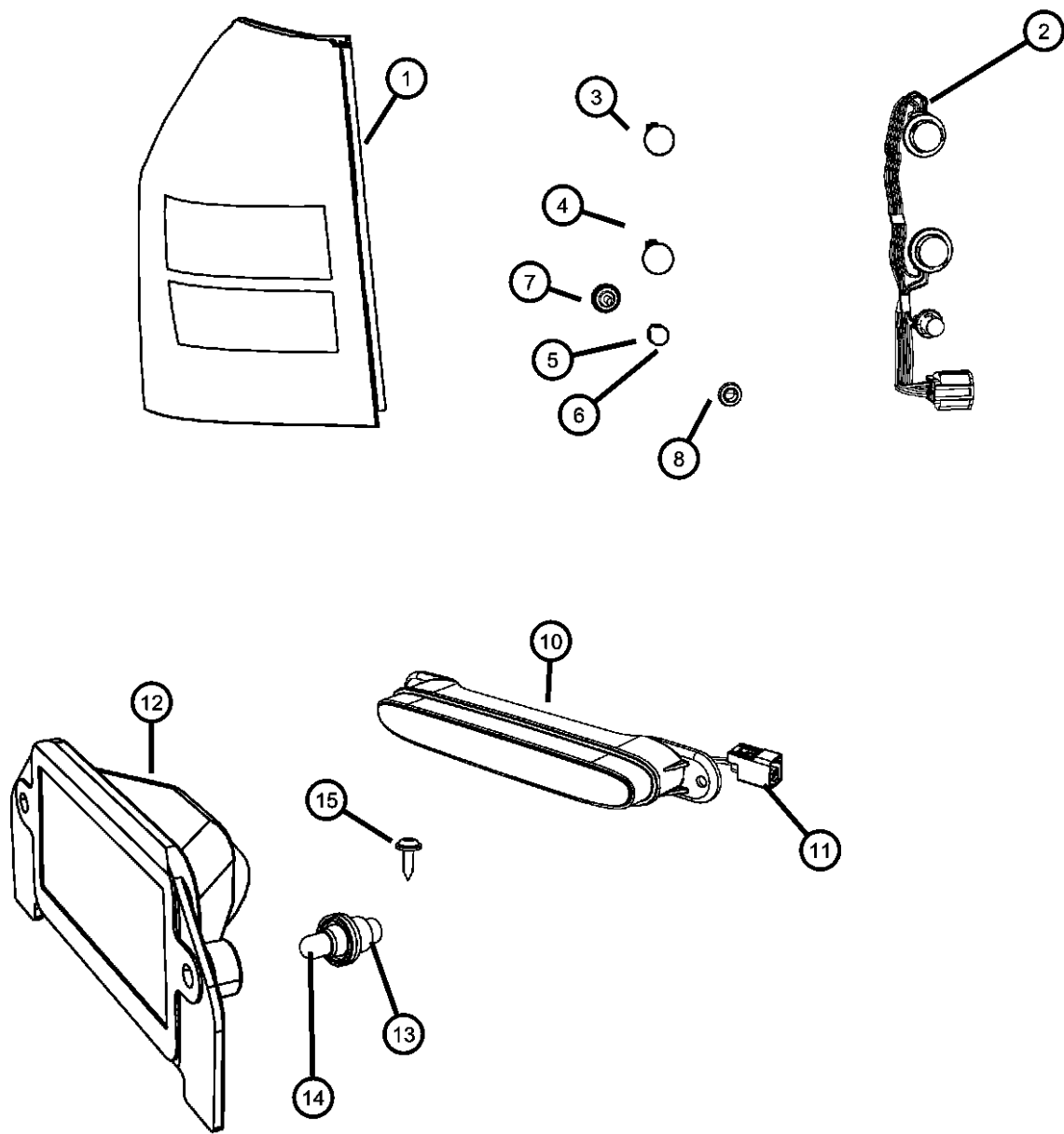
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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06035204	2	D, E	48
	4	C, F	48



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Lamps Rear
Figure 8-1111



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04805966AH	1	D, E		49				LAMP, Tail Stop Turn Right
	04805967AH	1	D, E		49				Left
2	05059162AA	1	D, E		49				WIRING, Tail Lamp
3	L003157K	1	D, E		49				BULB, 3157K
4	L0003757AK	1	D, E		49				BULB, 3757AK
5	L000921E	1	D, E		49				BULB, 921
6	L0921KW16W	1	D, E		49				BULB, 921KW16W
7	06507357AA	2	D, E		49				NUT, Wing, M6x1
8	04857345AA	4	D, E		49				FASTENER, Tail Lamp, .190-16 x .625
-9	05139055AA	1	D, E		49				VENT, Headlamp
10	04806100AC	1	D, E		49				LAMP, Liftgate Chmsl
11	68020406AA	1	D, E		49				WIRING, Brake light wiring w/ washer hose
12	04805846AA	1	D, E		49				LAMP, Licence Plate
13	L002825W5W	1	D, E		49				BULB, W5W
14	L0000168	1	D, E		49				BULB, 168
15	06035204	2	D, E		49				SCREW, Tapping, .19-16x.75

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Lamps Interior
Figure 8-1115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04685928AA	1	C, D, E, F		49				LAMP, Liftgate, [LDG]
2									HANDLE, Roof Grab
	1AH101W1AA	1	C, F		48				Right
		1	D, E		49				Right
		1	D, E		48				Right
	1AH111W1AA	1	C, F		48				Left
		1	D, E		49				Left
		1	D, E		48				Left
-3									LENS
	05137528AA	1	C, F		48				Grab Handle, Right
		1	D, E		49				Grab Handle, Right
		1	D, E		48				Grab Handle, Right
	05137529AA	1	C, F		48				Grab Handle, Left
		1	D, E		49				Grab Handle, Left
		1	D, E		48				Grab Handle, Left
-4									SWITCH, Map Light
	05137535AA	1	C, F		48				
		2	D, E		49				
		2	D, E		48				
5									LAMP, Courtesy
	04608528AC	1	C, D, E, F		48				
		1	D, E		49				
6									SWITCH AND LAMP, Glove Box
	04565022	1	E, F, C, D		48				
		1	D, E		49				
-7									BEZEL, Instrument Panel Switch
	68026783AA	1	C, F	S	48				Glove Box Switch/Lamp Assembly
		1	C, F	X	48				Glove Box Switch/Lamp Assembly
		1	C, F	M	48				Glove Box Switch/Lamp Assembly
		1	C, F	H	48				Glove Box Switch/Lamp Assembly
		1	C, F	P	48				Glove Box Switch/Lamp Assembly
8									REFLECTOR, Door Trim Panel
	04602393AB	1	D, E		49				

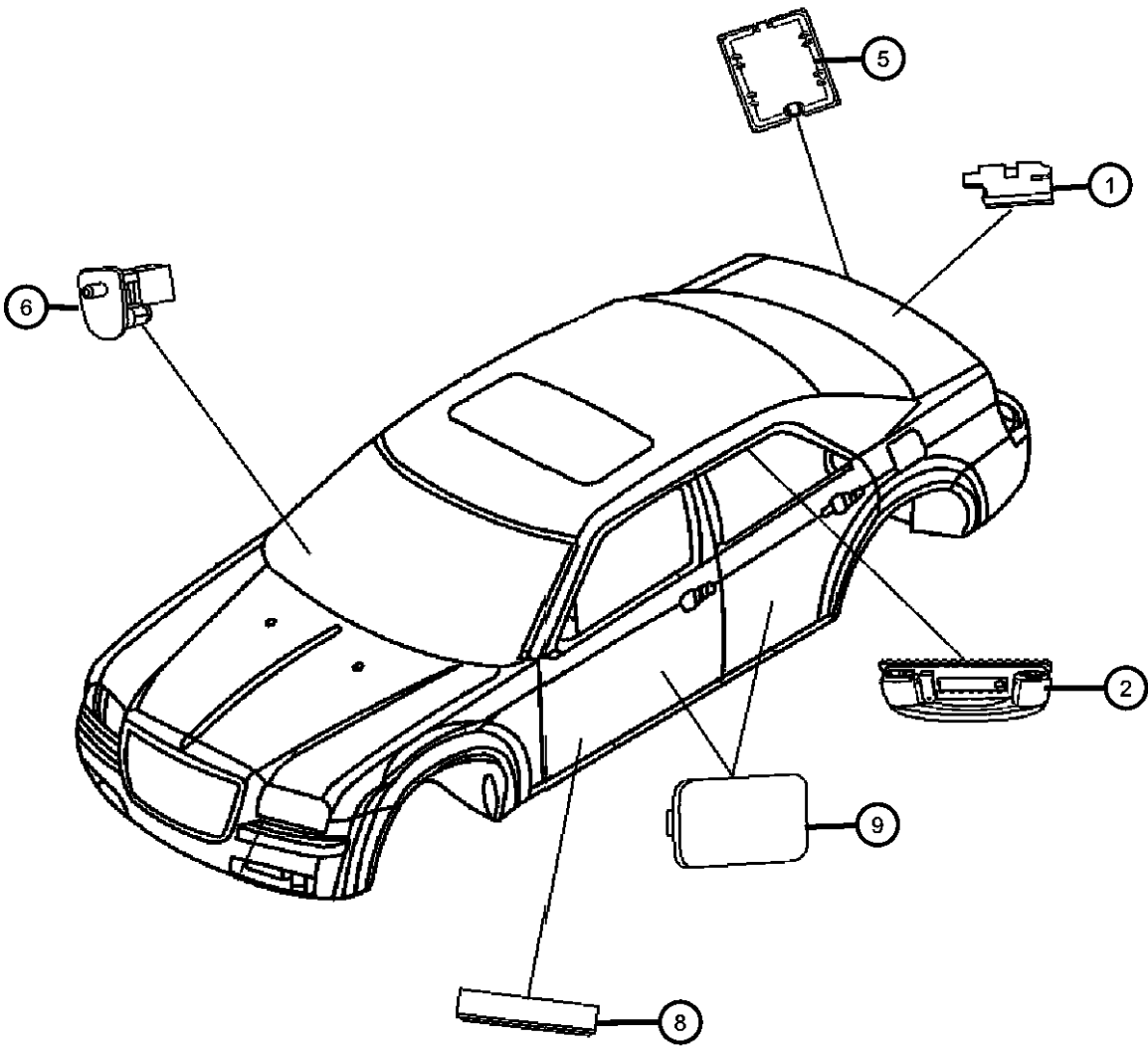
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

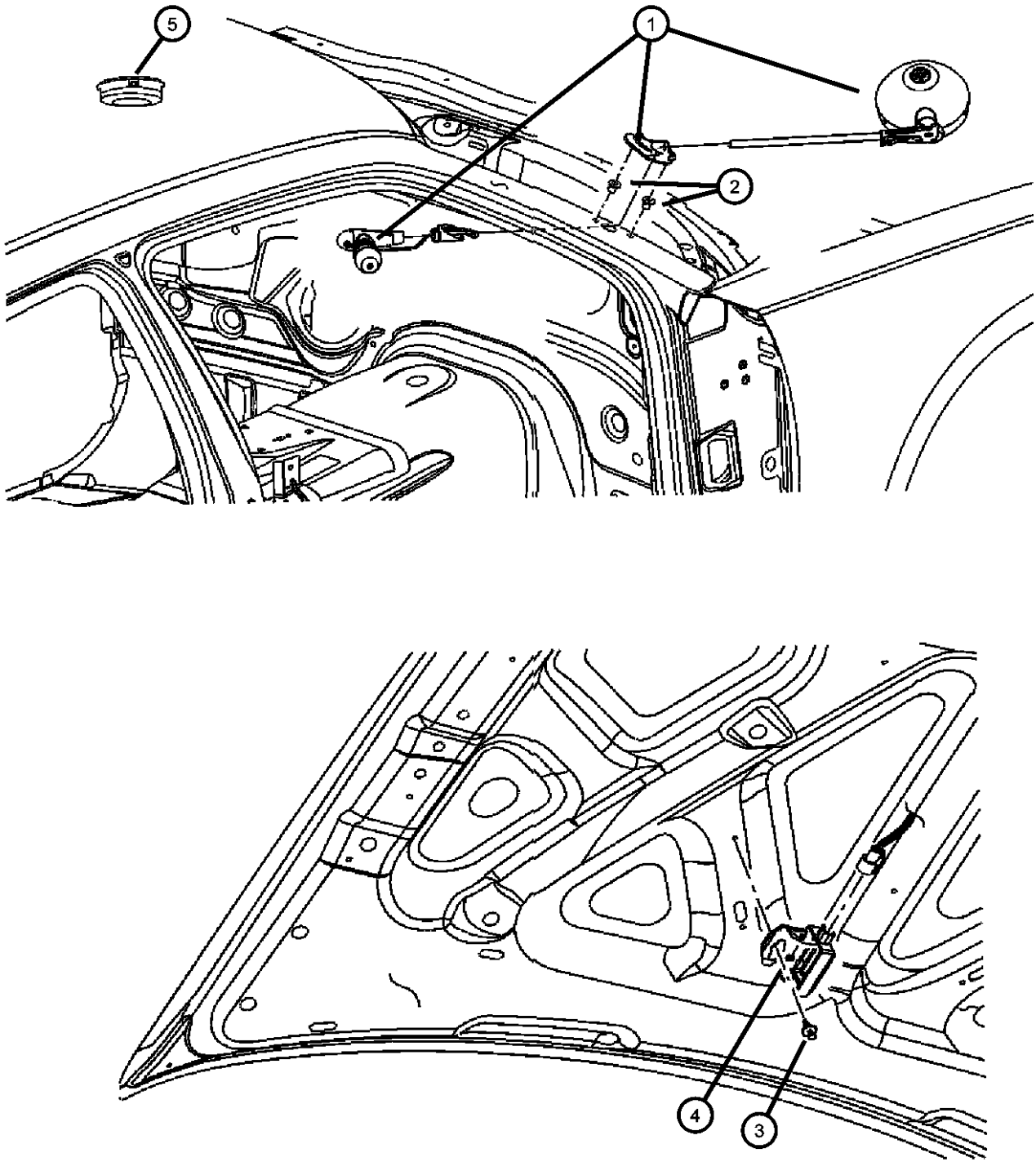
Lamps Interior
Figure 8-1115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9		1	C, F		48				LAMP, Courtesy
	04608528AC	1	C, D, E, F		48				
		1	D, E		49				
-10									LENS
	05137526AA	1	C, F		48				Overhead Console, Right
		1	D, E		49				Overhead Console, Right
	05137527AA	1	C, F		48				Overhead Console, Left
		1	D, E		49				Overhead Console, Left
-11									LENS, Under Hood Lamp
	04897446AA	1	C, D, F		48				
		1	C, D, E, F		49				



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Lamps Police Package
Figure 8-1125



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SPOTLAMP, A-Pillar Mounted
	04806242AE	1	C, D, E, F		48				[LNF], Right
		1	D, E		49				[LNF], Right
	04806243AE	1	C, D, E, F		48				[LNF], Left
		1	D, E		49				[LNF], Left
	04806244AE	1	C, D, E, F		48				[LNH], Right
		1	D, E		49				[LNH], Right
	04806245AE	1	C, D, E, F		48				[LNH], Left
2		1	D, E		49				[LNH], Left
									NUT, Rivet, M5X0.8X12, (NOT SERVICED),
3									PIN, Push
	06501925	1	D, E		49				
4		1	C, D, E, F		48				LAMP, Underhood
	56021441	1	C, D, E, F		49				
5		1	D		48				LAMP, Dome
	04784040AA	1	D		49				
-6		1	C, D, E, F		48				BULB, Fog Lamp, H-3 100 WATT
	L0H3100W	1	D, E		49				

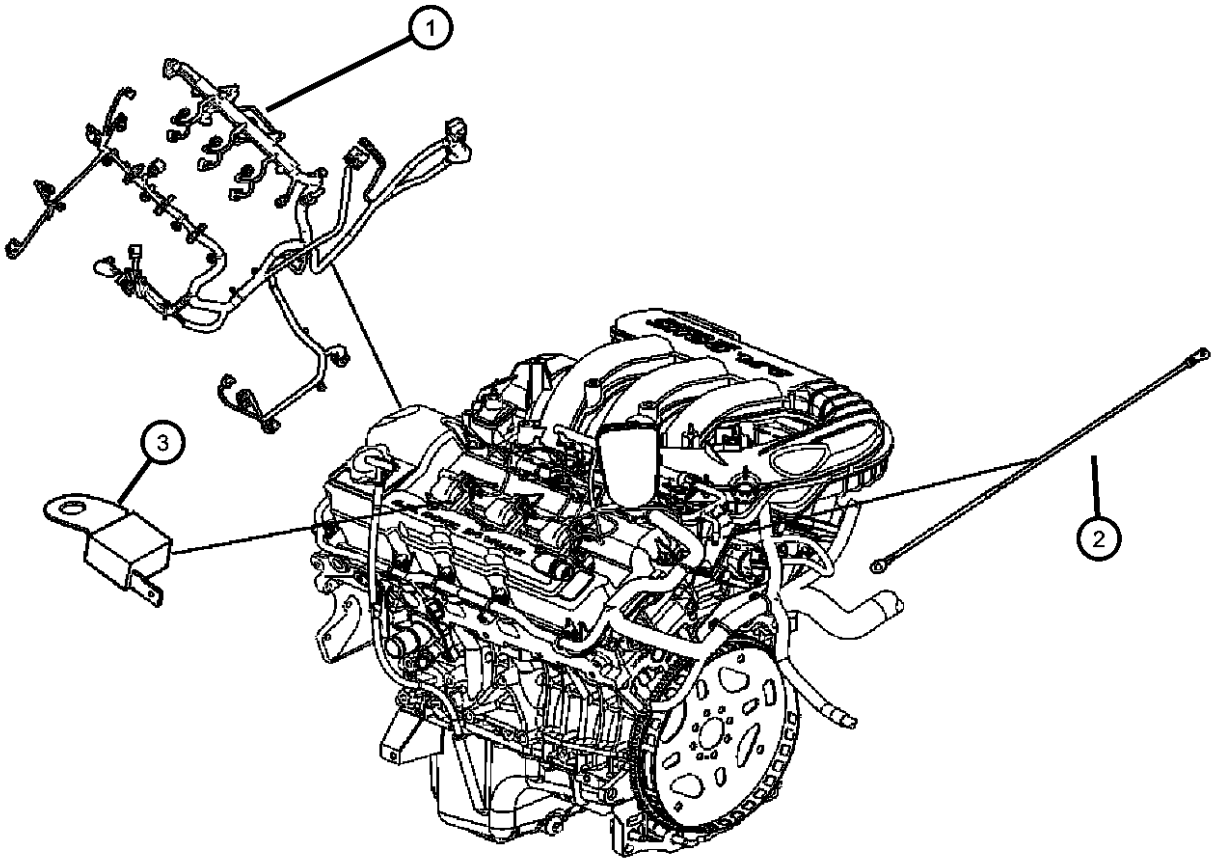
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Wiring Engine Gas
Figure 8-1205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04801654AC	1	C, D, E, F		48	EE0	DGV		WIRING, Engine
		1	D, E		49	EE0	DGV		
	04801655AC	1	C, D, E, F		48	EG0	DGJ		
		1	D, E		49	EG0	DGJ		
2	04801317AA	1	D, C, E, F		48	EG0, ES0, EZ0			WIRING, Jumper
		1	D, E		49	EG0, ES0, EZ0			
3	04606866AA	2	C, D, E, F		48	EE0			CAPACITOR, Ignition
		2	D, E		49	EE0			
	05149061AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			

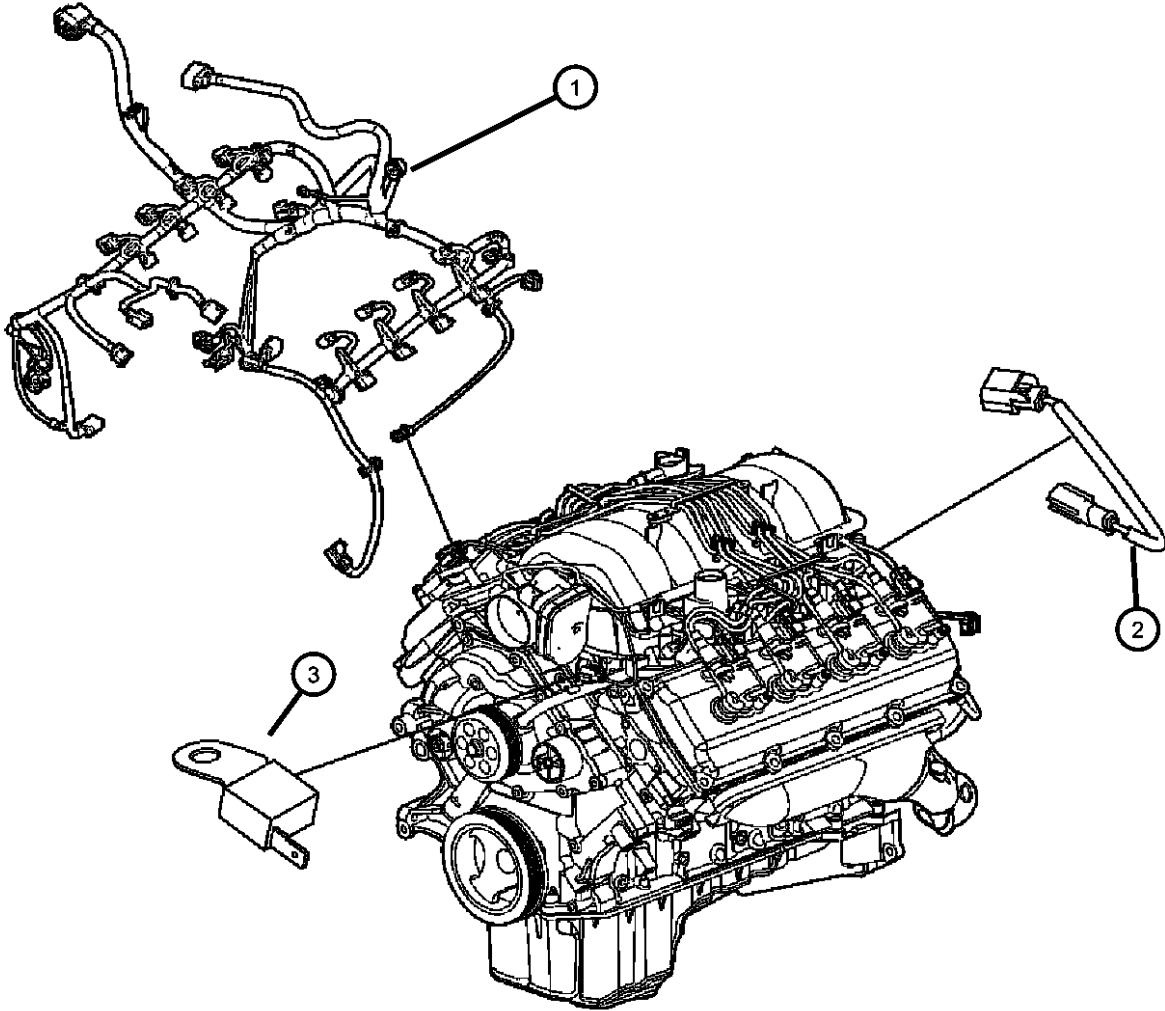


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

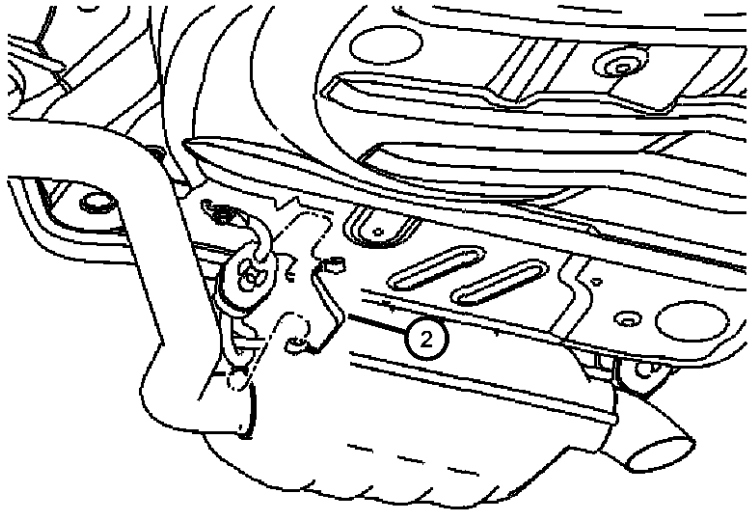
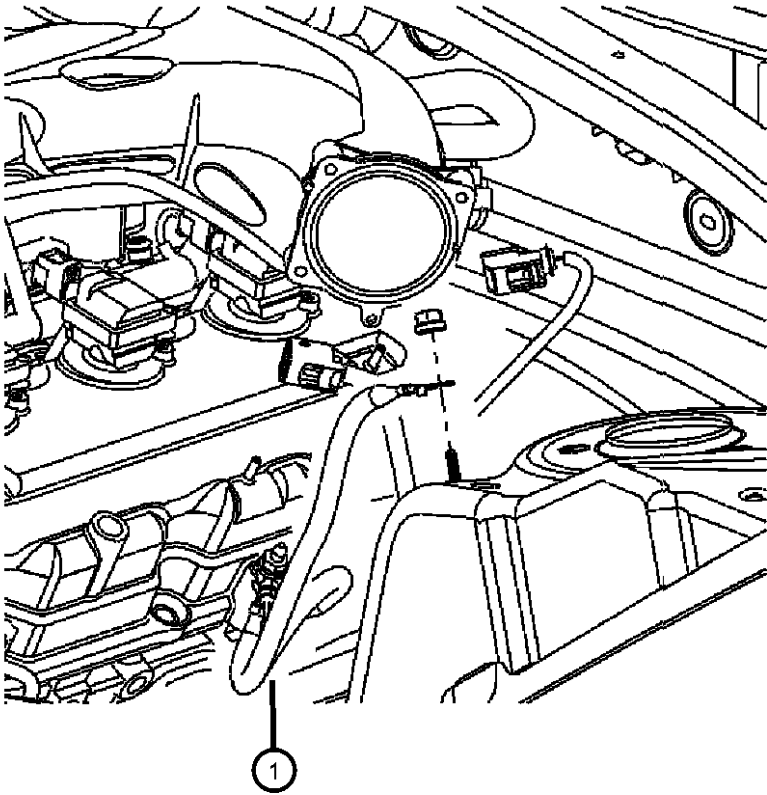
Wiring Engine Gas
Figure 8-1206



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Engine
	04801652AC	1	C, D		48	EZ0			
		1	D		49	EZ0			
	04801653AC	1	E, F		48	EZ0			
		1	E		49	EZ0			
	05029768CD	1	C, D, E, F		48	ES0			
		1	D, E		49	ES0			
2									WIRING, Jumper
	05037926AA	1				ESF			Charge temp sensor
3	56045793AC	1				EZ0			Multiple displacement soleniod
									CAPACITOR, Ignition
	04606866AA	2	C, D, E, F		48	EZB			
		2	D, E		49	EZB			
	05149011AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

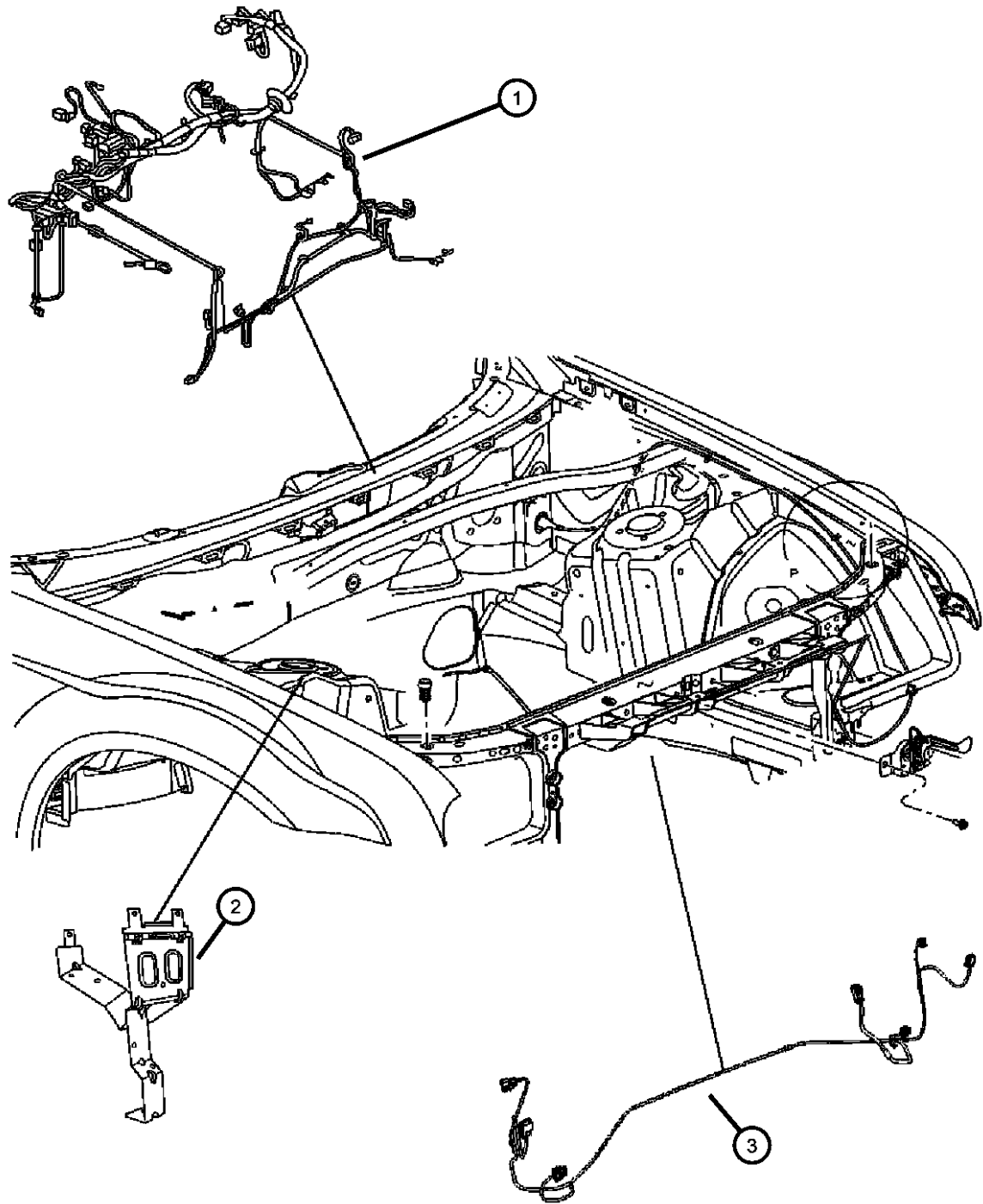
Ground Straps
Figure 8-1220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05059003AC	1	C, D, E, F		48	EE0			STRAP, Ground
		1	D, E		49	EE0			Engine
	05064426AA	1	C, D, E, F		48	EG0			Engine
		1	D, E		49	EG0			Engine
2	05059001AC	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			STRAP, Ground
		1	D, E		49	EE0, EG0, ES0, EZ0			Exhaust

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Wiring Headlamp to Dash
Figure 8-1305



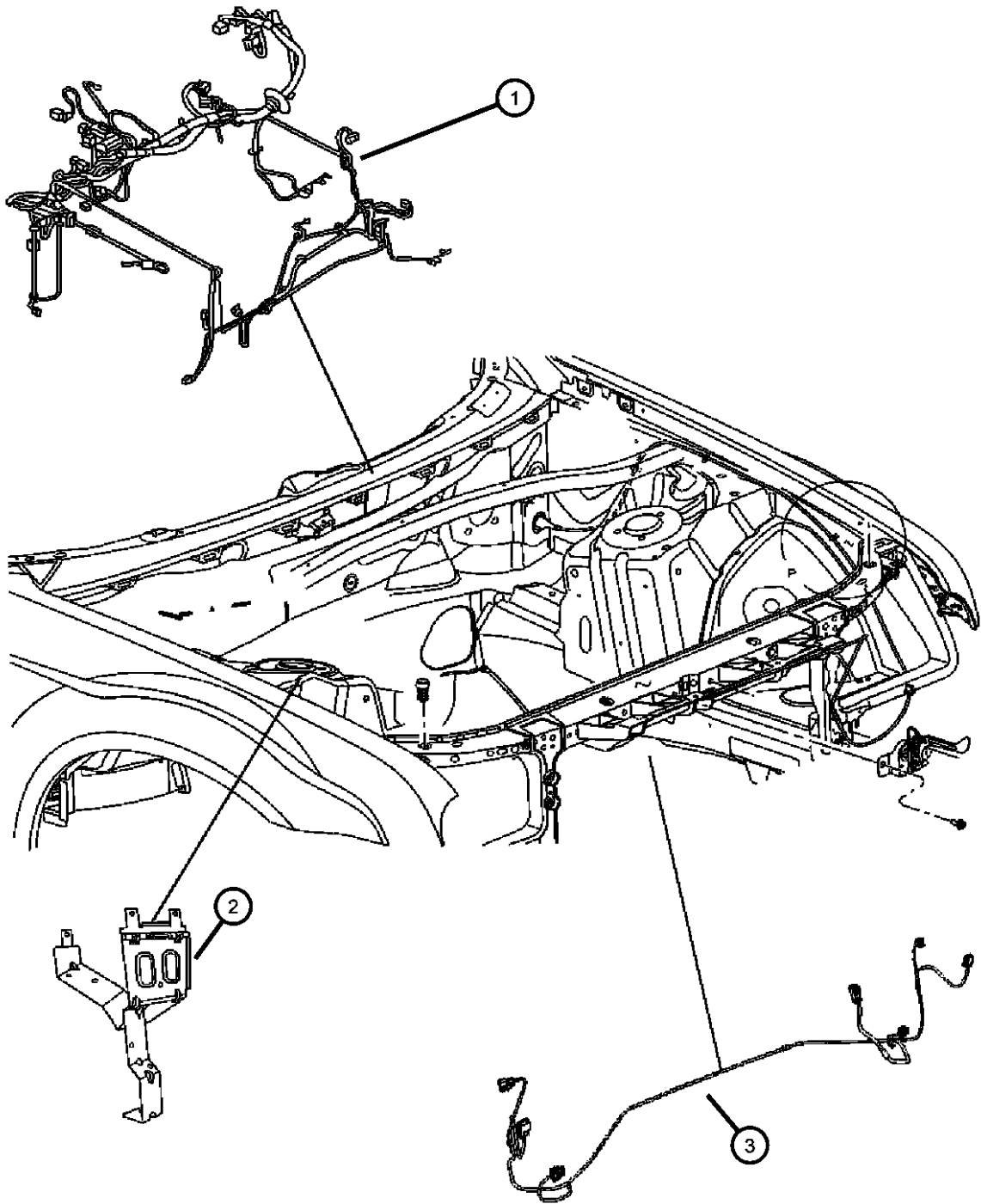
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Headlamp to Dash
	04607410AD	1	C		48	EE0			[BTA,NHM]
	04607413AD	1	C		48	EG0			[BNB,NHM,NAA,NAS]
	04607415AD	1	C		48	EZ0			[BNB,NHM]
	04607416AD	1	C		48	EZ0			
	04607417AD	1	C		48	EZ0			[BNB,LMP,NHM]
	04607418AD	1	C		48	EZ0			[BNB,LMP,NHP]
	04607419AD	1	D		48, 49	EE0			[BTA,NHM]
	04607423AD	1	D		48, 49	EG0			[BNB,NHM,NAA,NAS]
	04607424AD	1	D		48, 49	EZ0			[BNB,NHM]
	04607433AD	1	D		49	EZ0			[BNB,LMP,NHM]
	04607691AC	1	C		48	EG0			[BNB,NHM,NAE,NA1]
		1	C		48	EE0			[BNB,NHM]
	04607693AC	1	F		48	EG0			[BNB,NHM,NAA,NAS]
	04607695AC	1	F		48	EG0			[BNB,NHM,NAE,NA1]
	04607698AC	1	D		48, 49	EG0			[BNB,NHM,NAE,NA1]
		1	D		48, 49	EE0			[BNB,NHM]
	04607698AD	1	D		48, 49	EG0			
	04607700AC	1	E		48, 49	EG0			[BNB,NHM,NAA,NAS]
	04607702AC	1	E		48, 49	EG0			[BNB,NHM,NAE,NA1]
	04607434AD	1	D		48, 49	EG0			[BNB,AHB,NAA,NAS]
	04607435AD	1	D		48, 49	EZ0			[BNB,AHB]
	04607750AC	1	F		48	EZ0			[BNB,LMP,NHP]
	04607751AC	1	F		48	EZ0			[BNB,LMP,NHM]
	04607752AC	1	F		48	EZ0			[BNB,NHP]
	04607753AC	1	F		48	EZ0			[BNB,NHM]
	04607838AC	1	E		48	EZ0			[BNB,LMP,NHM]
	04607839AC	1	D		48	EZ0			[BNB,LMP,NHM]
	04855501AC	1	C		48	ES0			
	04855502AC	1	D		48, 49	ES0			
	04855503AC	1	D		49	ES0			[LMP]
	04607703AC	1	D		48, 49	EG0			[BNB,AHB,NAE,NA1]
	04607748AC	1	E		49	EZ0			[BNB,LMP,NHM]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Wiring Headlamp to Dash
Figure 8-1305



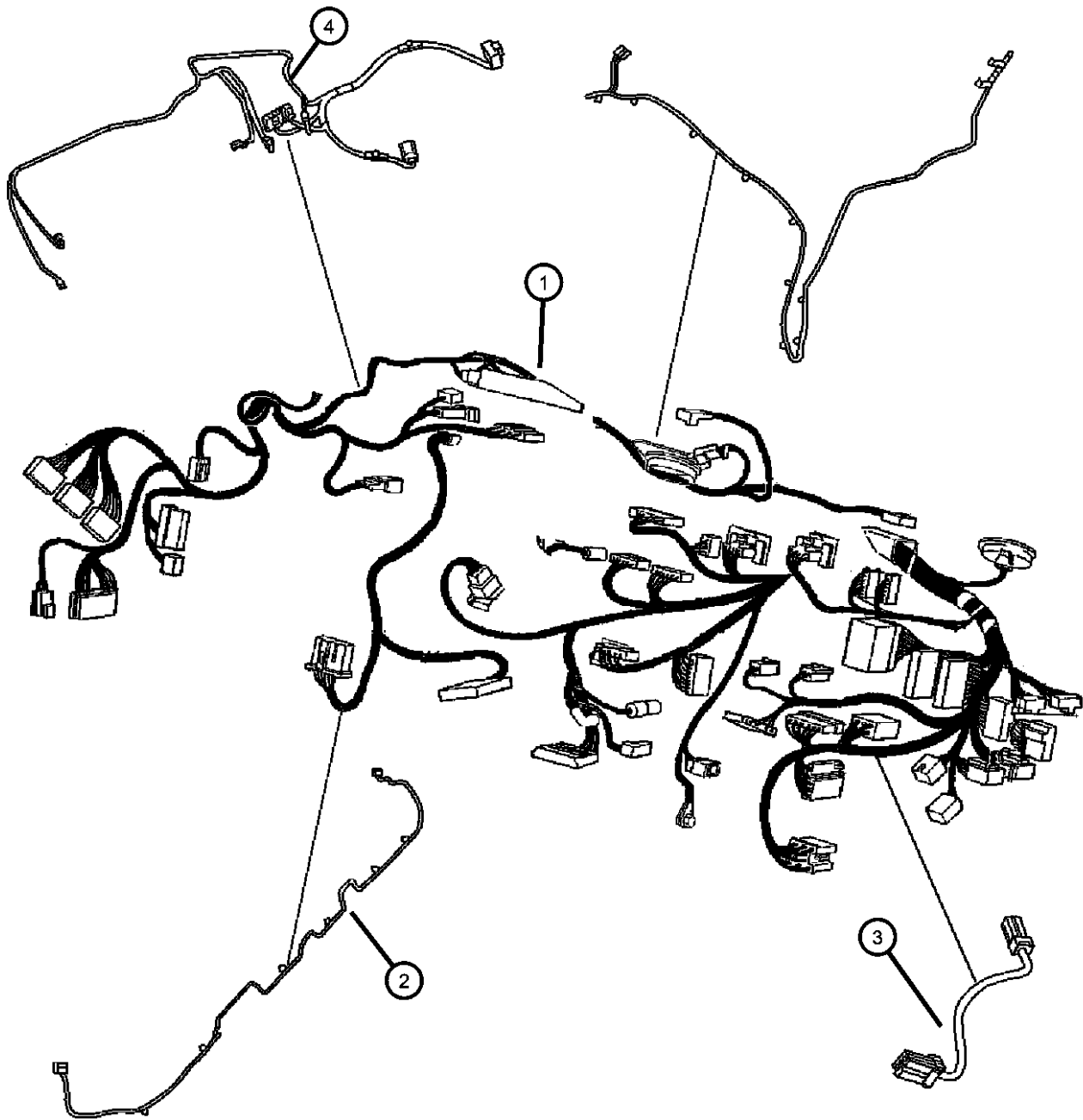
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04607749AC	1	E		48, 49	EZ0			[BNB,NHM]
	05035511AB	1	D		48	ES0			[LMP]
2									BRACKET, Power Distribution Center
	04607125AB	1	C, D, E, F		48				
		1	D, E		49				
	04607310AB	1	C, D, E, F		48				[AHB]
		1	D, E		49				[AHB]
									WIRING, Front Fascia
3									
	05087271AA	1	C, F		48				[MF5]
		1	C		48				[MFV,MLA]
		1	C, F		48				[MF1]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

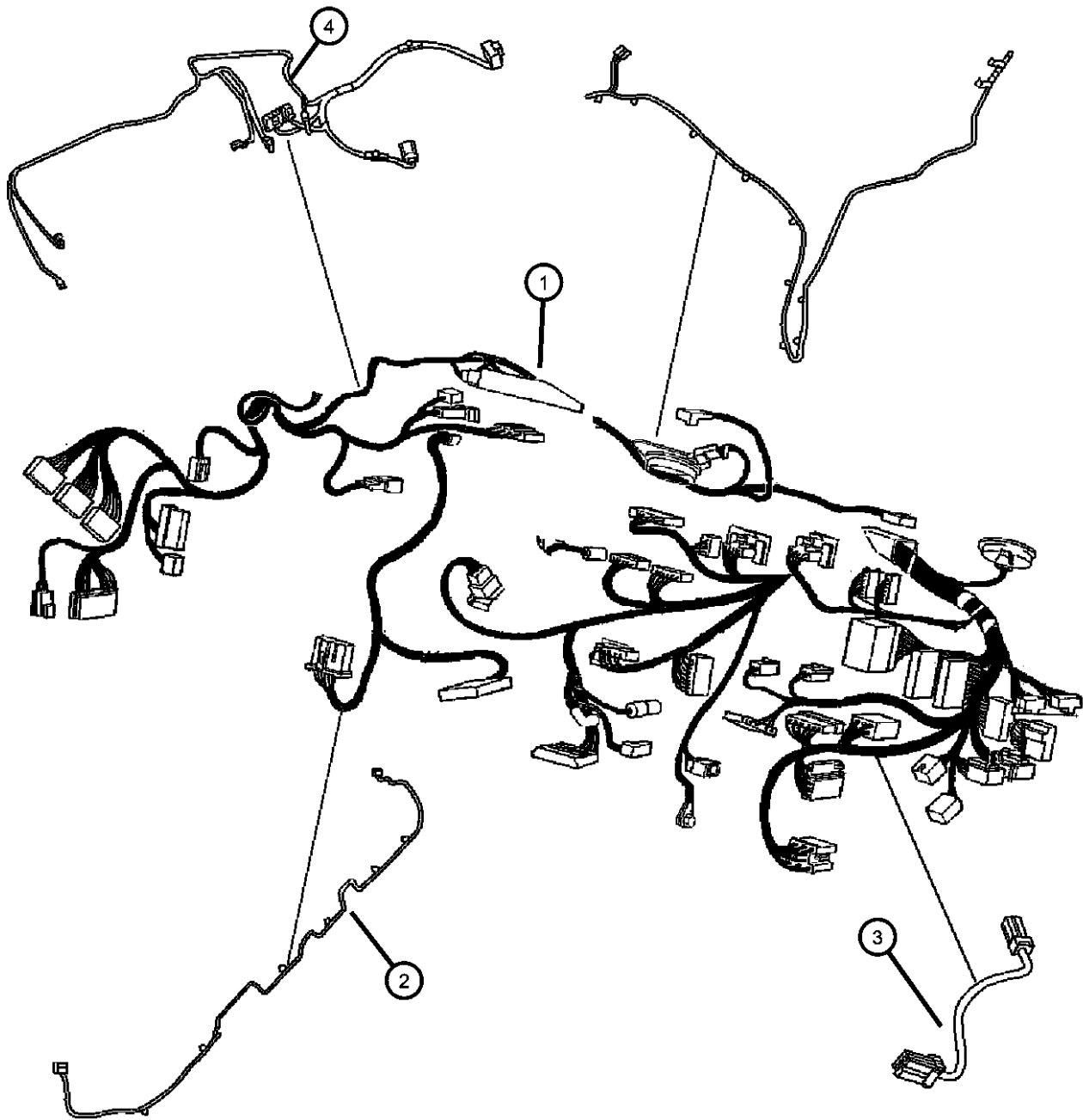
Wiring Instrument Panel
Figure 8-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Instrument Panel
	04607392AF	1	C, D, E, F		48				[RCD,HAA,GNA]
		1	D, E		49				[RCD,HAA,GNA]
	04607395AF	1	C, D, E, F		48				[RCD=RCG,HAA,RSP,RSC,XRV]]
		1	D, E		49				[RCD=RCG,HAA,RSP,RSC,XRV]]
	04607398AF	1	D, E		49				[RC6=RGB=RC7=RC5,HAF,SUD]
	04607399AF	1	C, D, E, F		48				[RCD=RCG,HAF]
		1	D, E		49				[RCD=RCG,HAF]
	04607400AF	1	C, D, E, F		48				[RC6=RGB=RC7=RC5,HAA,GNA]
		1	C, D, E, F		48				[RCD,HAA,JPM]
		1	D, E		49				[RCD,HAA,JPM]
		1	C, D, E, F		48				[RCG,HAA]
		1	D, E		49				[RCG,HAA]
	04607397AF	1	C, D, E, F		48				[RC6+RGB=RC7=RC5,HAA,RSP]
		1	D, E		49				[RC6+RGB=RC7=RC5,HAA,RSP]
		1	C, D, E, F		48				[RC6=RGB=RC7=RC5,HAF,SUD]
	04607405AF	1	D, E		49				[RC5=RC6=RGB=RC7,HAF,SUB,XA]
		1	D, E		49				[RC6=RGB=RC7=RC5,HAA,GNA]
	04607402AF	1	C, D, E, F		48				[RCD=RCG,HAF,RSP]
		1	D, E		49				[RCD=RCG,HAF,RSP]
	04607403AF	1	C, D, E, F		48				[RC6=RGB=RC7=RC5,HAF,SUD,R]
		1	D, E		49				[RC6=RGB=RC7=RC5,HAF,SUD,R]
	04607404AF	1	C, D, E, F		48				[RC5=RC6=RGB=RC7,HAF,SUB]
		1	D, E		49				[RC5=RC6=RGB=RC7,HAF,SUB]
		1	C, D, E, F		48				[RC5=RC6=RGB=RC7,HAF,SUB,XA]
	04607406AF	1	C, D, E, F		48				[RC5=RC6=RGB=RC7,HAF,SUB,R]
		1	D, E		49				[RC5=RC6=RGB=RC7,HAF,SUB,R]
	04607408AG	1	C, D, E, F		48				[RCD,HAA,CV8]
		1	D, E		49				[RCD,HAA,CV8]
	05081409AF	1	C, D, E, F		48				[RC6=RGB=RC7=RC5,HAA,RER]
		1	D, E		49				[RC6=RGB=RC7=RC5,HAA,RER]
	05081410AF	1	C, D, E, F		48				[RCD=RCG,HAA,RER]
		1	D, E		49				[RCD=RCG,HAA,RER]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

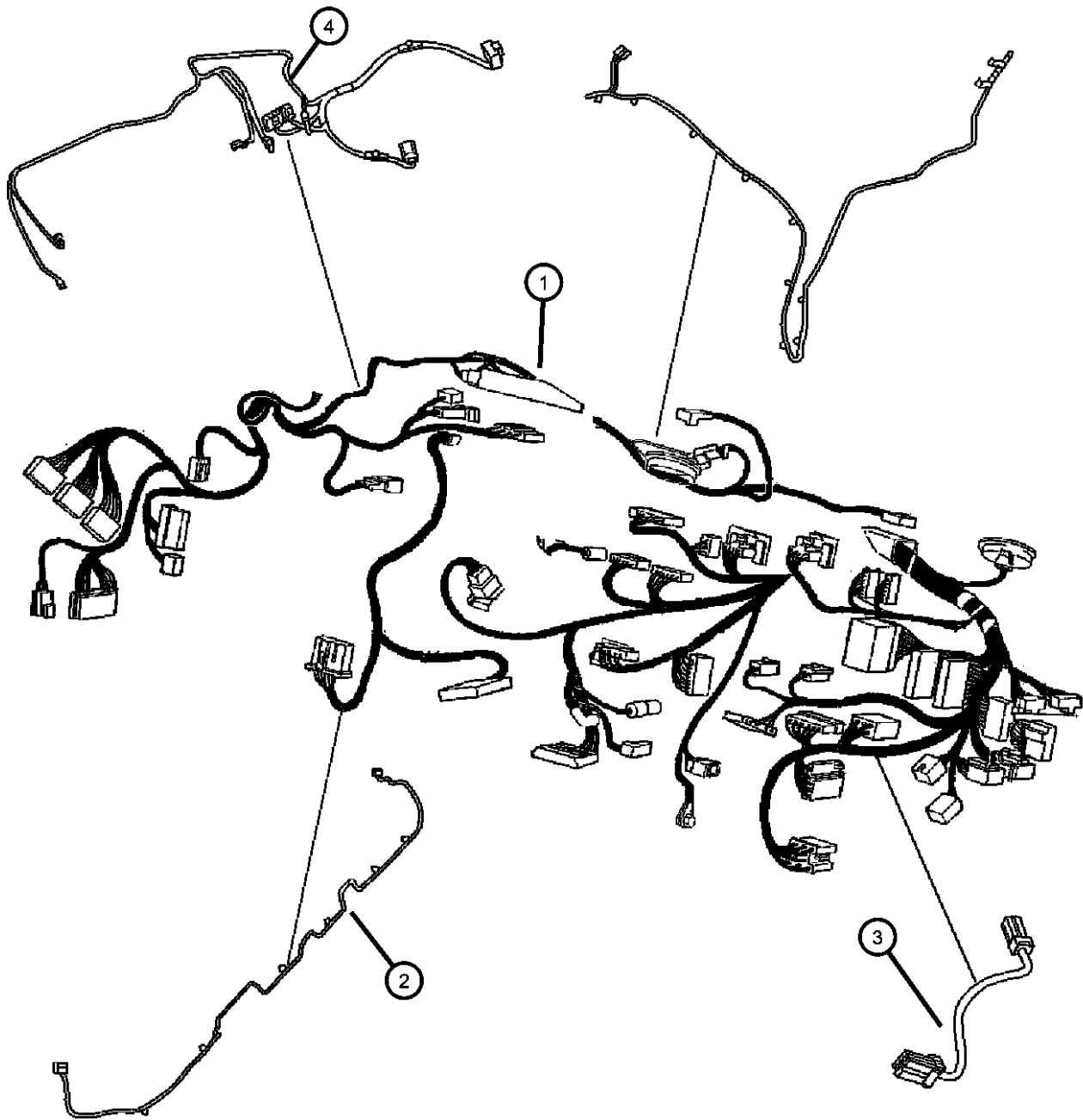
Wiring Instrument Panel
Figure 8-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05081411AF	1	C, D, E, F		48				[RCD=RCG,HAF,RER]
		1	D, E		49				[RCD=RCG,HAF,RER]
	05081412AF	1	C, D, E, F		48				[RC6=RGB=RC7=RC5,HAF,SUD,RE
		1	D, E		49				[RC6=RGB=RC7=RC5,HAF,SUD,RE
	05081413AF	1	C, D, E, F		48				[RC5=RC6=RGB=RC7,HAF,SUB,RE
		1	D, E		49				[RC5=RC6=RGB=RC7,HAF,SUB,RE
2		1							WIRING, Radio Jumper, (NOT SERVICED),
3									WIRING, Steering Wheel
	05059157AB	1	D, E		48				[SCA,AHB]
		1	D, E		49				[SCA,AHB]
	68039387AA	1	C, D, E, F		48				[SCT]
		1	D, E		48				[SCC,NHM,LAZ]
		1	D, E		49				[SCC,NHM,LAZ]
		1	C, D, E, F		48				[SCW,NHP,AGN]
		1	D, E		49				[SCW,NHP,AGN]
		1	C, D, E, F		48				[SCW,NHM]
		1	D, E		49				[SCW,NHM]
		1	C, D, E, F		48				[SCV,LAZ]
		1	D, E		49				[SCV,LAZ]
		1	C, D, E, F		48				[SCW,NHP]
		1	D, E		49				[SCW,NHP]
		1	C		48				[SCC,NHP]
		1	D, E		49				[SCT]
		1	D, E		48				[SCC,NHM]
	68039635AA	1	D, E		49				[SCC,NHM]
		1	C, D, E, F		48				[SCA]
		1	D, E		49				[SCA]
		1	C, D, E, F		48				[SCV]
		1	D, E		49				[SCV]
		1	D, E		49				[SCV]
4	68037309AA	1	C, D, E, F		48				WIRING, A/C and HEATER
		1	D, E		49				[HAA]
									[HAA]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Wiring Instrument Panel
Figure 8-1405

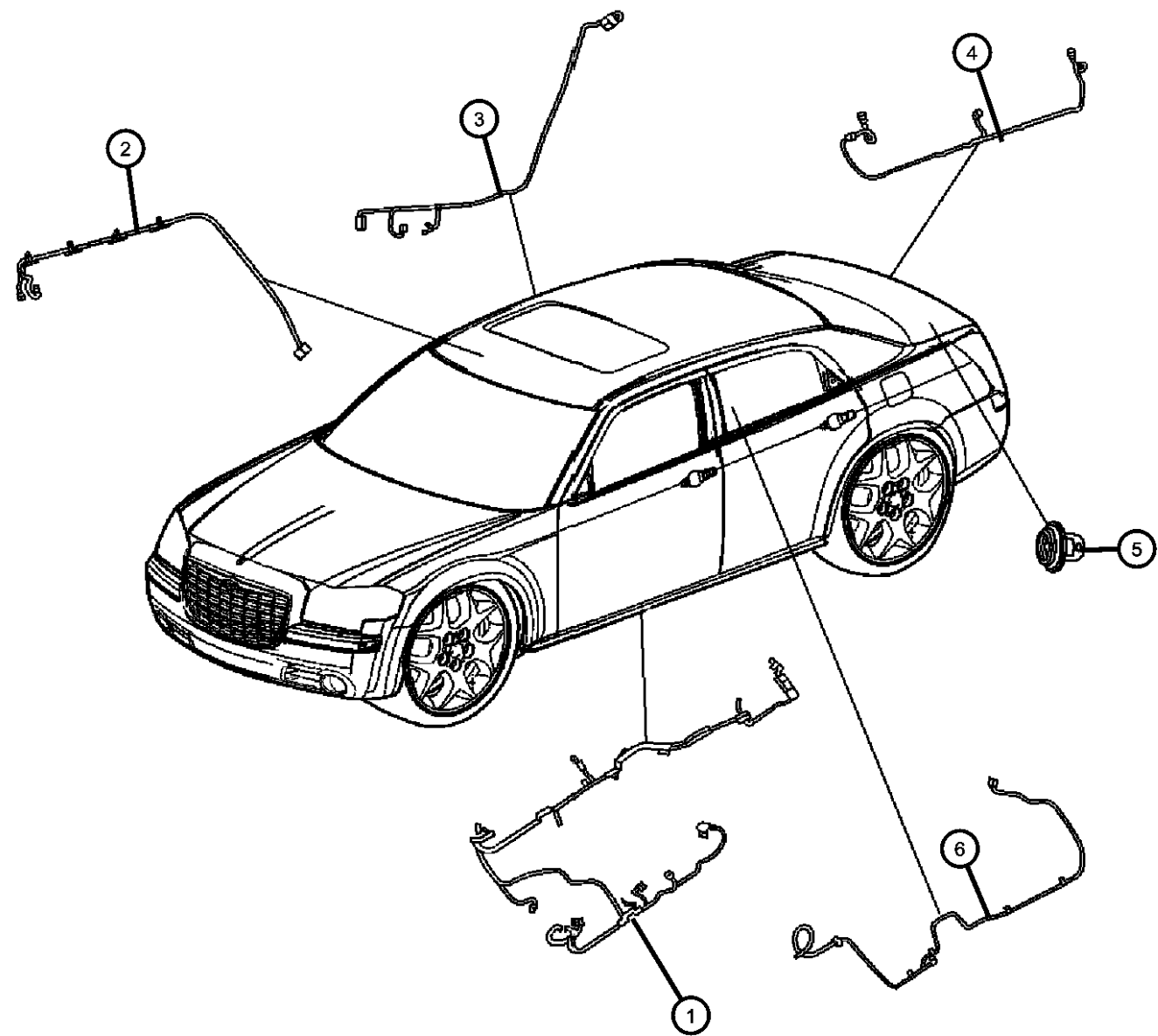


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	68037380AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			[HAF]
		1	D, E		49	EE0, EG0, ES0, EZ0			[HAF]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

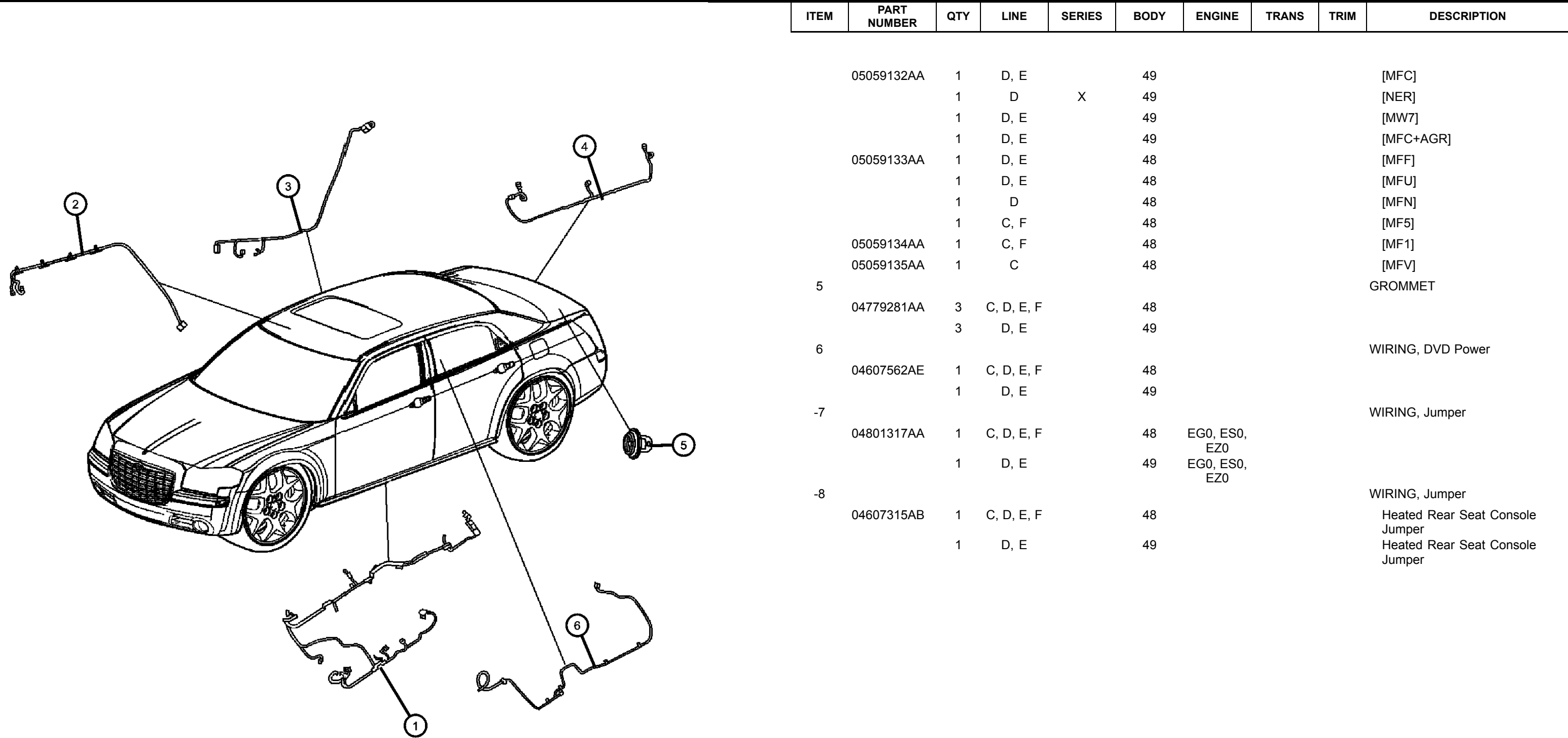
Wiring Body
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Unified Body
	04607452AE	1	D, E	H, M, P, S	48		DGV		[BTA+JPD+JPR]
	04607455AE	1	D, E	H, M, P, S	48		DGJ		[BNB+JPD+JP8+XA8]
	04607456AE	1	D, E	H, M, P, S	49		DGJ		[BNB+JPD+JPR]
	04607459AE	1	C, F	H, M, P, S	48		DGJ		[BNB+JP3+JPT+LEW+XGM]
	04607460AE	1	C, F	H, M, P, S	48		DGJ		[BNB+JP3+JPT+LEW+XGM+XAA]
	04607461AE	1	D, E	H, M, P, S	49		DGV		[BTA+JPD+JP8+XA8]
	04607466AE	1	D, E	H, M, P, S	49		DGV		[BNB+JPD+JPR]
	04607488AE	1	D, E	H, M, P, S	48		DGJ		[AHV]
	04607489AE	1	D, E	H, M, P, S	49		DGJ		[AHV]
	04855601AB	1	D, E	X	48				[JP3]
	04855602AB	1	D, E	X	48				[JPD]
	04607469AE	1	D, E	H, M, P, S	48		DGJ		[BNB+JPD+JPR-AHV]
2									WIRING, Mirror Jumper
	04607532AB	1	C, D, E, F		48				[GNT+JHA+RSV]
		1	D, E		49				[GNT+JHA+RSV]
	04607534AB	1	C, D, E, F		48				[GNT+RSV+JHC]
		1	D, E		49				[GNT+RSV+JHC]
	04607840AA	1	C, D, E, F		48				[GNT+JHA]
		1	D, E		49				[GNT+JHA]
	04607841AA	1	C, D, E, F		48				[GNT+JHC]
		1	D, E		49				[GNT+JHC]
	05081700AB	1	C, D, E, F		48				[GN5+JHA+RSP]
		1	D, E		49				[GN5+JHA+RSP]
	05081703AB	1	C, D, E, F		48				[GN5+RSP+JHC]
		1	D, E		49				[GN5+RSP+JHC]
	05081701AB	1	C, D, E, F		48				[GN5+JHA+RSV+JHC]
		1	D, E		49				[GN5+JHA+RSV+JHC]
3									WIRING, Sunroof
	05137556AA	1	C, F		48				
		1	D, E		49				
4									WIRING, Rear Fascia
		1	D, E		48				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

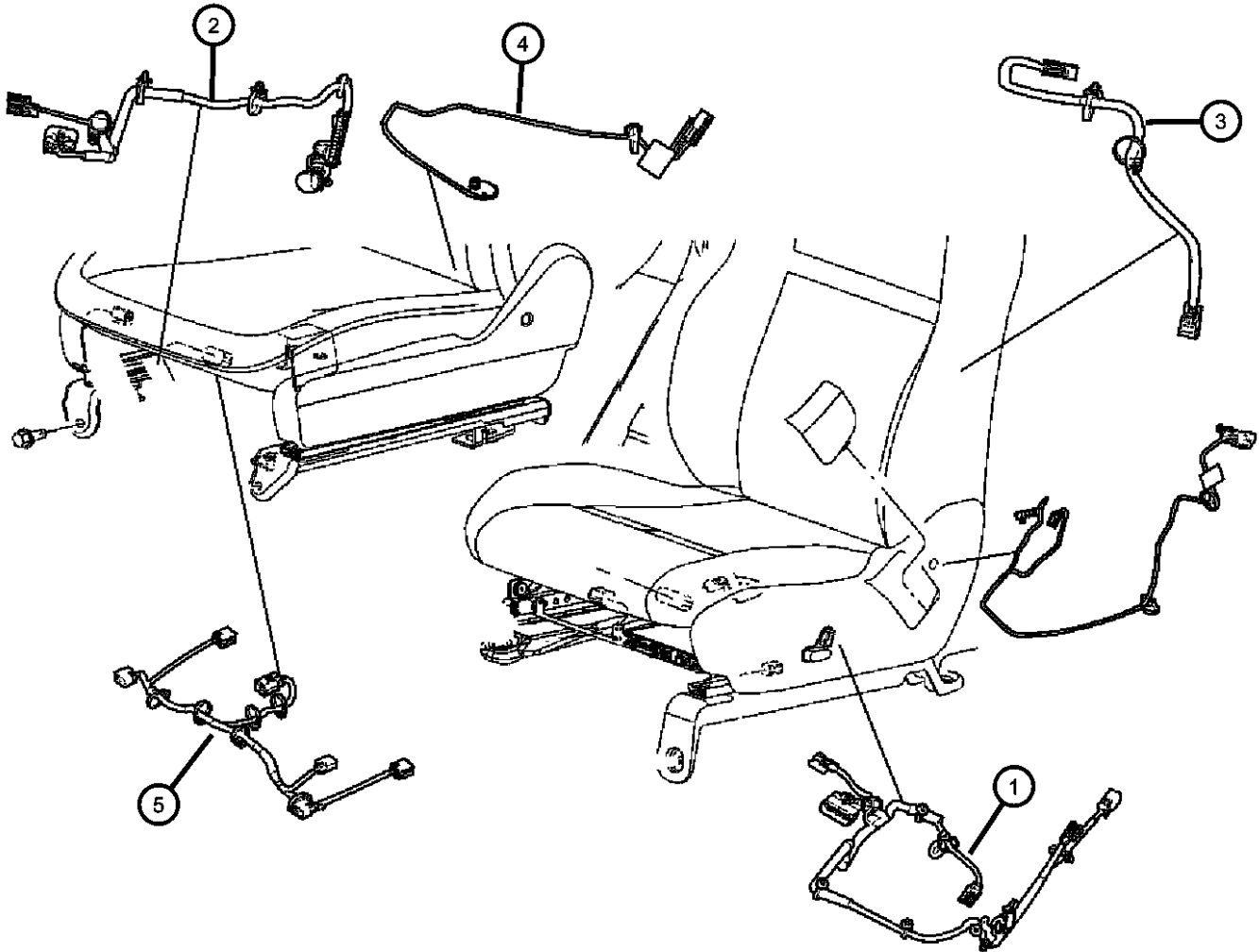
Wiring Body
Figure 8-1505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05059132AA	1	D, E		49				[MFC]
		1	D	X	49				[NER]
		1	D, E		49				[MW7]
		1	D, E		49				[MFC+AGR]
	05059133AA	1	D, E		48				[MFF]
		1	D, E		48				[MFU]
		1	D		48				[MFN]
		1	C, F		48				[MF5]
	05059134AA	1	C, F		48				[MF1]
	05059135AA	1	C		48				[MFV]
5									GROMMET
	04779281AA	3	C, D, E, F		48				
		3	D, E		49				
6									WIRING, DVD Power
	04607562AE	1	C, D, E, F		48				
		1	D, E		49				
-7									WIRING, Jumper
	04801317AA	1	C, D, E, F		48	EG0, ES0, EZ0			
		1	D, E		49	EG0, ES0, EZ0			
-8									WIRING, Jumper
	04607315AB	1	C, D, E, F		48				Heated Rear Seat Console Jumper
		1	D, E		49				Heated Rear Seat Console Jumper

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Wiring Seats, Front
Figure 8-1520

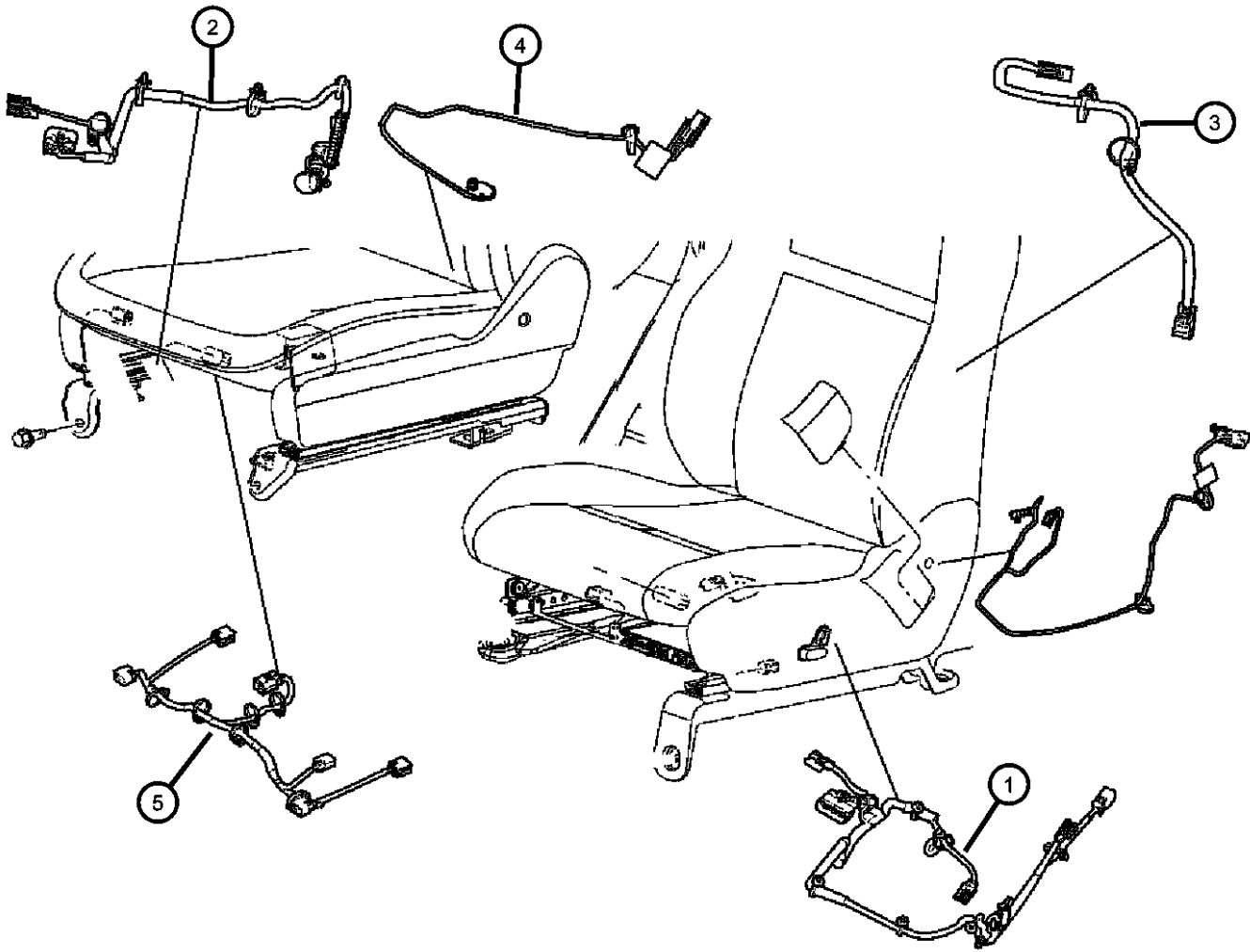


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WIRING, Seat
	04607369AB	1	C, D, E, F		48				[SUA=SUD+XA8+JPT+CFN+JPM]
	04607370AB	1	D, E		49				[SUA=SUD+XA8+JPT+CFN+JPM]
		1	D, E		49				[JPR+CFN]
		1	C, D, E, F		48				[CFW+JPR+XA8]
		1	D, E		49				[SUA=SUD+CJ1+CPN+JPT+XAP]
		1	C, D, E, F		48				[CFW+CJ1+JPR+XA8]
		1	D, E		49				[JPR+CFN+CJ1]
	04607373AB	1	C, D, E, F		48				[SUB+XAM+JPT+CFN+JPM]
	04607374AB	1	C, D, E, F		48				[SUA=SUD+XAP+JPT+CFN]
		1	C, D, E, F		48				[CFW+XAP]
	04607375AB	1	C, D, E, F		48				[SUA=SUD+XAP+JPT+CFN+JPM]
		1	D, E		49				[SUA=SUD+XAP+JPT+CFN+JPM]
2									WIRING, Seat
	04607586AA	1	C, D, E, F		48				[SUB+XAM+JPM+JPT+JPZ+CFN+C
3									WIRING, Seat Back
	04607587AB	1	D, E		49				[SUA=SUD+CFN+CJ1+JPT+XAP]
3									WIRING, Seat Back
	05087163AB	1	D, E		49				[SUA=SUD+XAP+JPR+CFN+CJ1]
		1	D, E		49				[JPR+CFN]
		1	C, D, E, F		48				[JPR+CFW]
		1	C, D, E, F		48				[JPR+XA8]
		1	C, D, E, F		48				[CJ1+JPR+XA8]
4									WIRING, Seat Back
	05087164AB	1	C, D, E, F		48				[CFN+JPR+XAP]
		1	C, D, E, F		48				[SUB+XA8+JPT+CFN+CJ1+JPM]
		1	C, D, E, F		48				[SUB+XAM+CFN+CJ1+JPM+JPT]
		1	C, D, E, F		48				[JPT+XAP]
		1	C, D, E, F		48				[CJ1+JPT+XAP]
		1	D, E		49				[CJ1]
		1	D, E		49				[SUA=SUD+CFN+CJ1+JPT+XAP]
5									WIRING, Seat
		1	D, E		49				[SUA=SUD+XAP+JPT+CFN]
		1	D, E		49				[SUA=SUD+CFN+JPM+JPT+XAP]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Wiring Seats, Front
Figure 8-1520

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04607382AA	1	D, E		49				[SUA=SUD+XAB+JPR+CFN+CJ1]
		1	D, E		49				[JPR+CFN+CJ1]
		1	C, D, E, F		48				[CFW+CJ1+JPR+XAB]
		1	C, D, E, F		48				[CFN+CJ1+XAB]
		1	C, D, E, F		48				[CJ1+JPR]
		1	C, D, E, F		48				[SUA=SUD+XAB+JPR+CFN+CJ1]



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Wiring Repairs
Figure 8-1605

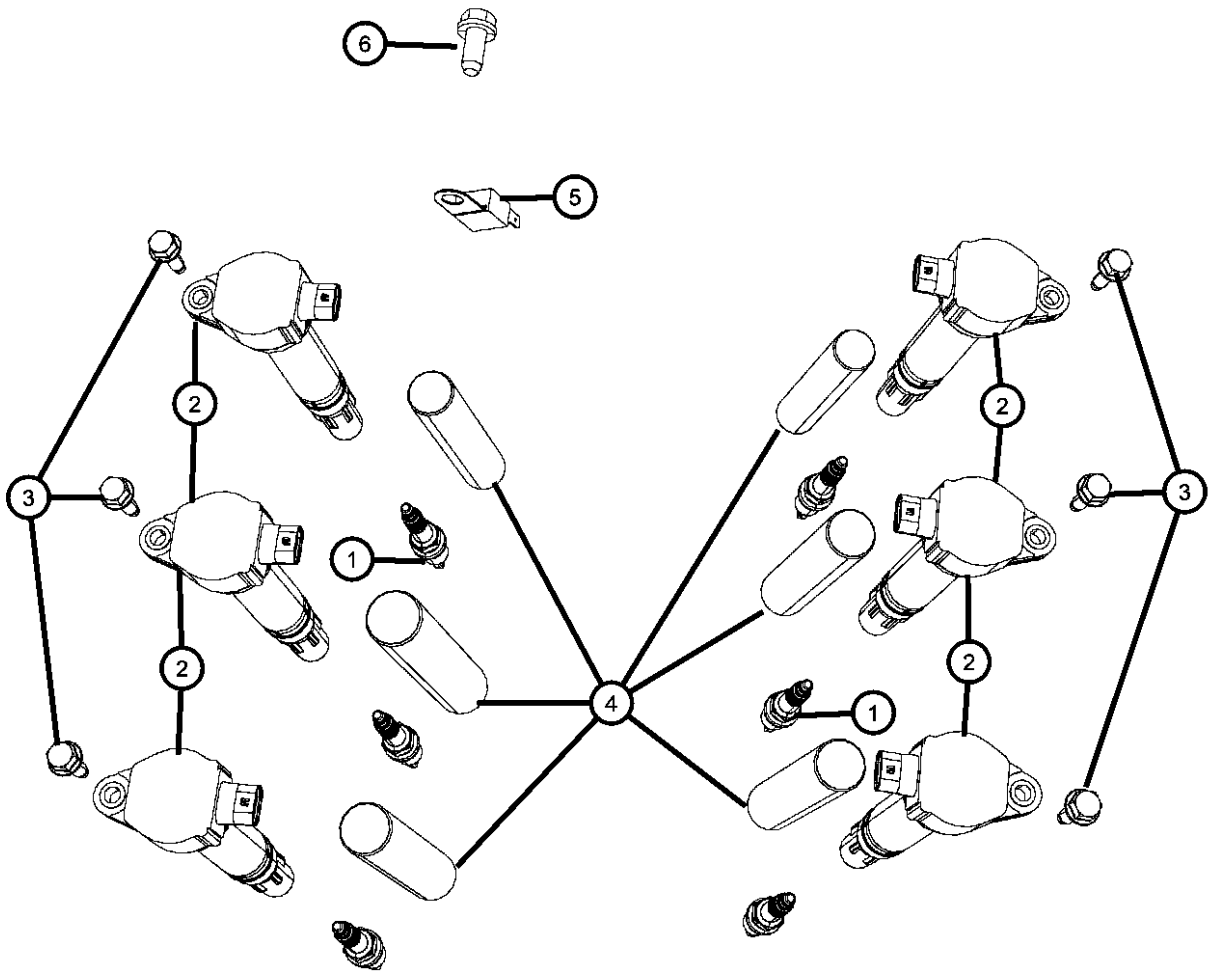
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1		1							WIRING PACKAGE, Underhood Connector Repair, For Electrical Connector Repair Information visit the World Wide Web at http://dto.vftis.com/mopar/dis-claimer.asp , (NOT SERVICED), STRAP, Tie
-2	04641780	1	C, D	H	48				
		1		P	48				
		1			49				
	06015756	1							
-3									CONNECTOR ASSEMBLY, Electrical
	52108308AB	1	C, D		48	EZB	DGJ		
		1	D		49	EZB	DGJ		
		1	E, F		48	EZB	DGJ		
		1	E		49	EZB	DGJ		
-4									CONNECTOR, 7 Way Trailer tow Trailer tow Trailer tow Trailer tow Trailer tow Trailer tow Trailer tow
	56038366AB	1	F	P	48				
		1	C	H, P, X	48				
		1	C, D	H	48				
		1	D	P	49				
		1	E		49				
		1	D, E		49				
		1	D	H, P	49				

For Electrical Connector Repair Information visit
the World Wide Web at

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

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Spark Plugs and Ignition Coil
Figure 8-1905

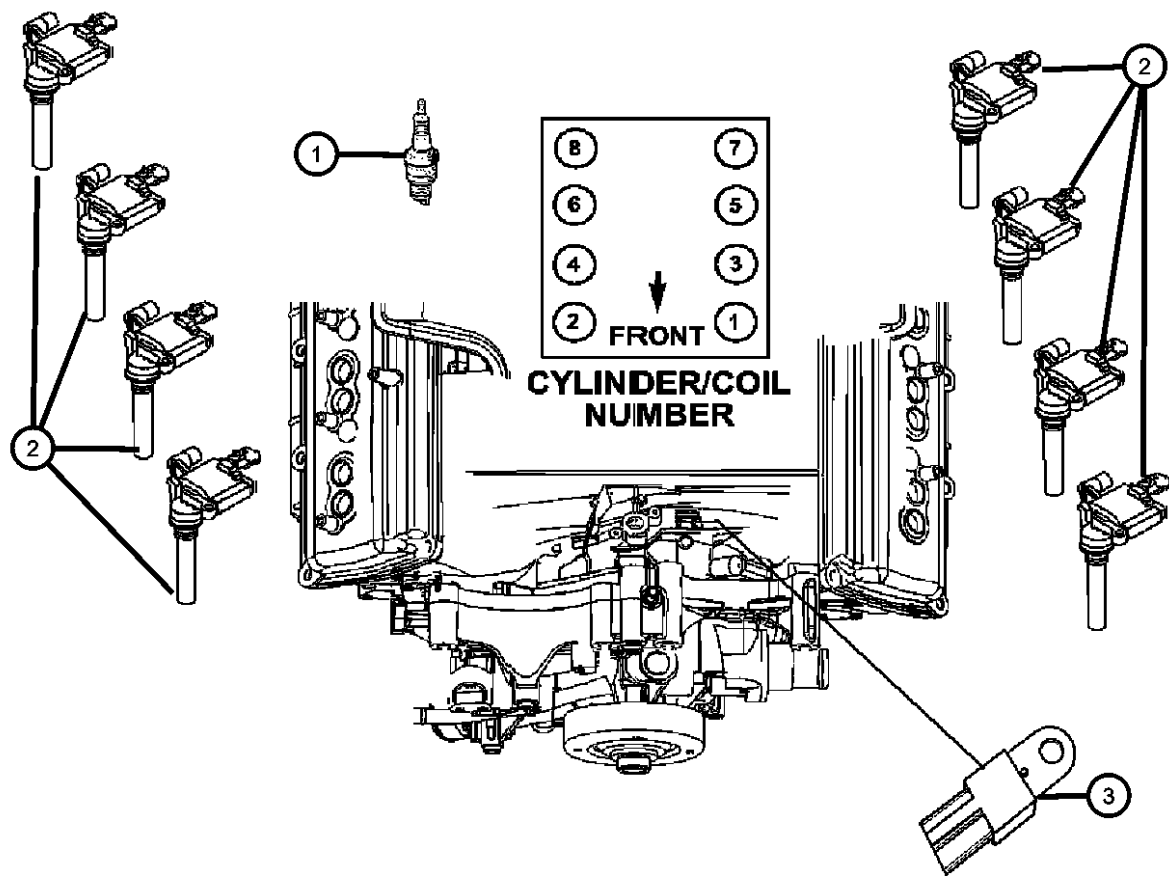


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	SPRE14PMC5	6	C, D, E, F		48	EE0			SPARK PLUG
		6	D, E		49	EE0			
	SZFR5LP13G	6	C, D, E, F		48	EG0			
		6	D, E		49	EG0			
2	04606869AB	6	C, D, E, F		48	EE0, EG0			COIL, Ignition
		6	D, E		49	EE0, EG0			
3	06508683AA	6	C, D, E, F		48	EE0, EG0			SCREW, Hex Flange Head, M6x1x20
		6	D, E		49	EE0, EG0			
4	04648604	6	C, D, E, F		48	EG0			TUBE, Spark Plug
		6	D, E		49	EG0			
5	04606866AA	2	C, D, E, F		48	EE0			CAPACITOR, Ignition
		2	D, E		49	EE0			
	05149061AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
6		1							SCREW, Hex Head, M10X1.50X16.00, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Spark Plugs and Ignition Coil
Figure 8-1910



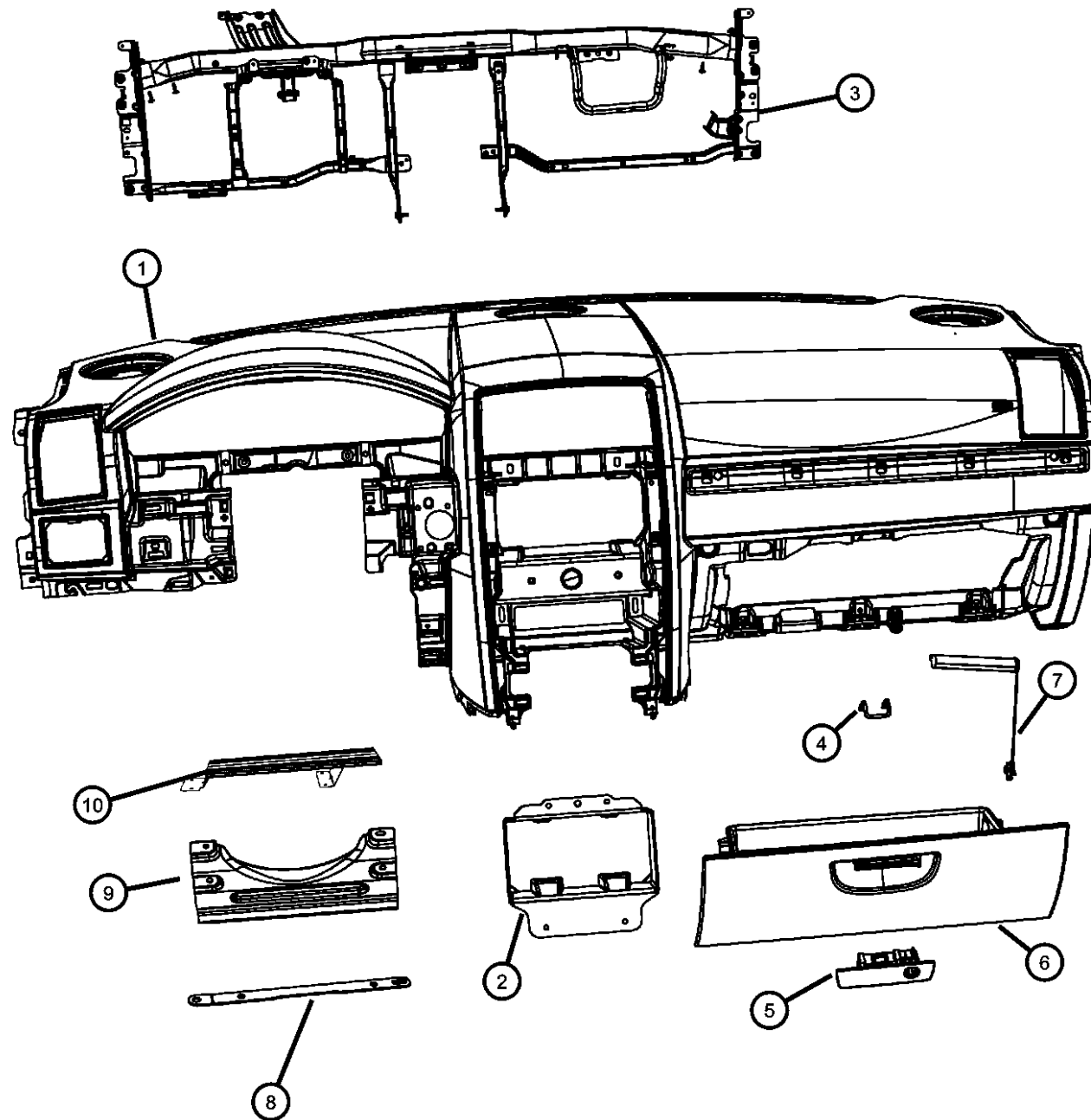
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	SPLZTR5A13	16	C, D, E, F		48	ESF			SPARK PLUG
		16	D, E		49	ESF			
	SPRE14MCC4	16	C, D, E, F		48	EZ0			
		16	D, E		49	EZ0			
2	56029129AB	8	C, D, E, F		48	ESF			COIL, Ignition
		8	D, E		49	ESF			
		8	C, D, E, F		48	EZB			
		8	D, E		49	EZB			
3	05149011AA	1	C, D, E, F		48	ESF			CAPACITOR, Ignition
		1	D, E		49	ESF			
	04606866AA	2	C, D, E, F		48	EZB			
		2	D, E		49	EZB			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Instrument Panel and Structure
Figure 8-2005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Instrument Panel
	1MD35XD-BAA	1	D, E	H	48				[DB]
		1	D	H	49				[DB]
	1MD35XD-VAA	1	D, E	H	48				[DV]
		1	D	H	49				[DV]
		1	D, E	M, P, S	48, 49				[DV]
		1	D, E	P	48, 49				[DV]
	1MD47BD1AA	1	C, F	H	48				[D1]
		1	C, F	P	48				[D1]
		1	C, F	S	48				[D1]
		1	C, F	M	48				[D1]
		1	C, F	X	48				[D1]
	1MD47DK5AA	1	C, F	S	48				[K5]
	1MD47XD-VAA	1	C, F	H	48				[DV]
		1	C, F	M	48				[DV]
		1	C, F	X	48				[DV]
		1	C, F	S	48				[DV]
	1MD47XT1AA	1	C, F	S	48				[T1]
	1MD47ZJ8AA	1	C, F	X	48				[J8]
2		1	C, D, E, F		48				BRACKET, Radio
	05059189AC	1	D, E		49				
3									REINFORCEMENT, Instrument Panel
	04780921AB	1	C, D, E, F		48				
4		1	D, E		49				STRIKER, Glove Box Door Latch
	05189856AA	1	D, E	H	48				
		1	D	H	49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

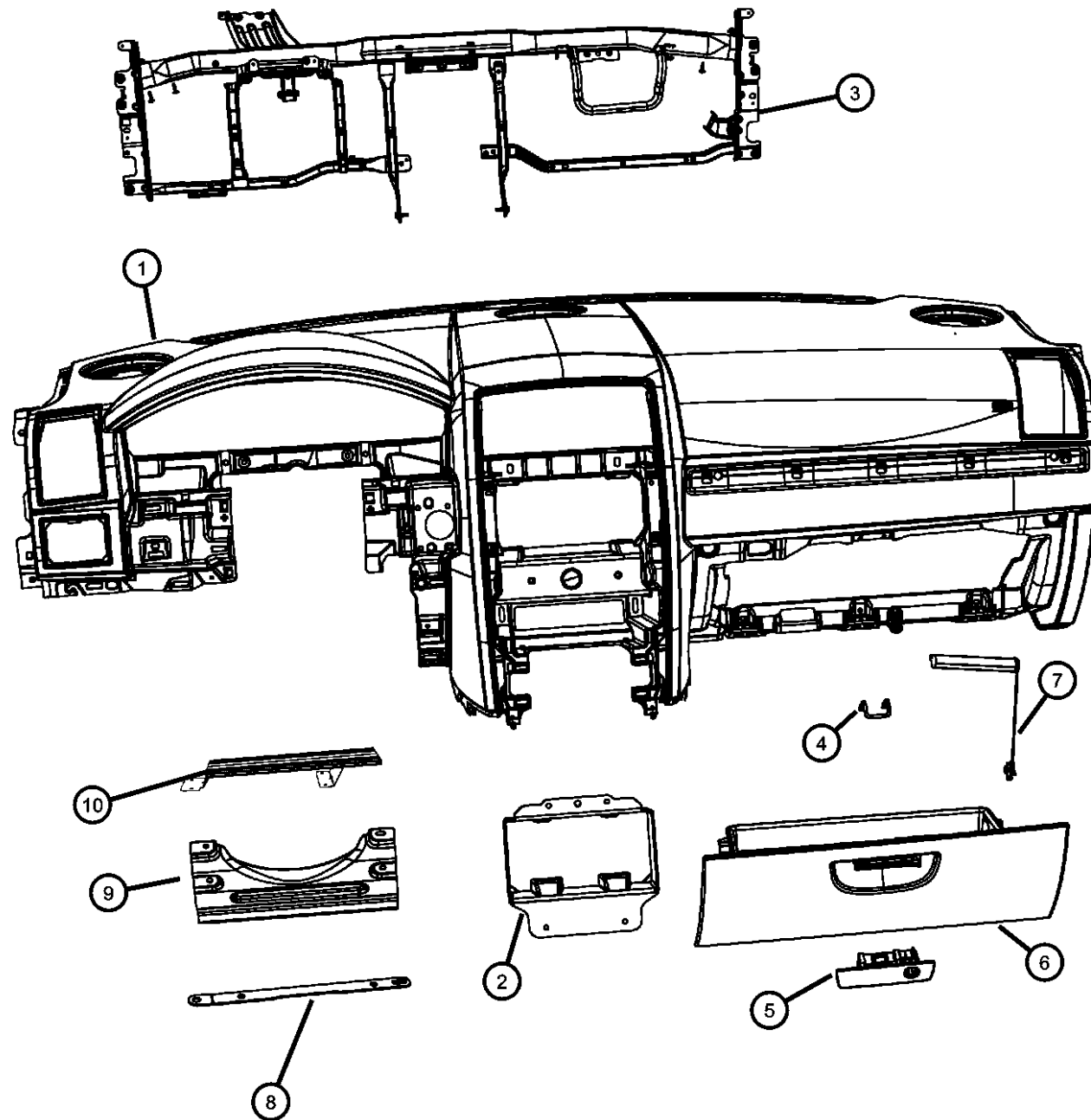
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Instrument Panel and Structure
Figure 8-2005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5		1	D, E	M, P, S	48				
		1	D, E	M, P, S	49				
		1	C, F		48				
	1MD79BD1AA	1	D, E	H	48				LATCH, Glovebox Door
		1	D	H	49				[D1]
		1	D, E	M, P, S	48, 49				[D1]
	1MD79XD-BAA	1	D, E	H	48				[DB]
		1	D	H	49				[DB]
		1	D, E	M, P, S	48, 49				[DB]
	1MD79XD-VAA	1	D, E	H	48				[DV]
		1	D	H	49				[DV]
		1	D, E	M, P, S	48, 49				[DV]
		1	C, F	X	48				[DV]
		1	C, F	S	48				[DV]
	1MD79XT1AA	1	C, F	S	48				[T1]
6		1	C, F	H	48				[DV]
		1	C, F	P	48				[DV]
		1	C, F	M	48				[DV]
									DOOR, Glove Box
	1LQ691DBAA	1	D, E	H	48				[DB]
		1	D	H	49				[DB]
	1LQ691DVAA	1	D, E	H	48				[DV]
		1	D	H	49				[DV]
	1LQ691J1AA	1	D, E	H	48				[J1]
		1	D	H	49				[J1]
	1LR661DVAA	1	C, F	M	48				[DV][XSD]
		1	C, F		48				[DV][XSF]
	1LR661J1AA	1	C, F	S	48				[J1][XSG]
		1	C, F	M	48				[J1][XSD]
		1	C, F		48				[J1][XSF]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

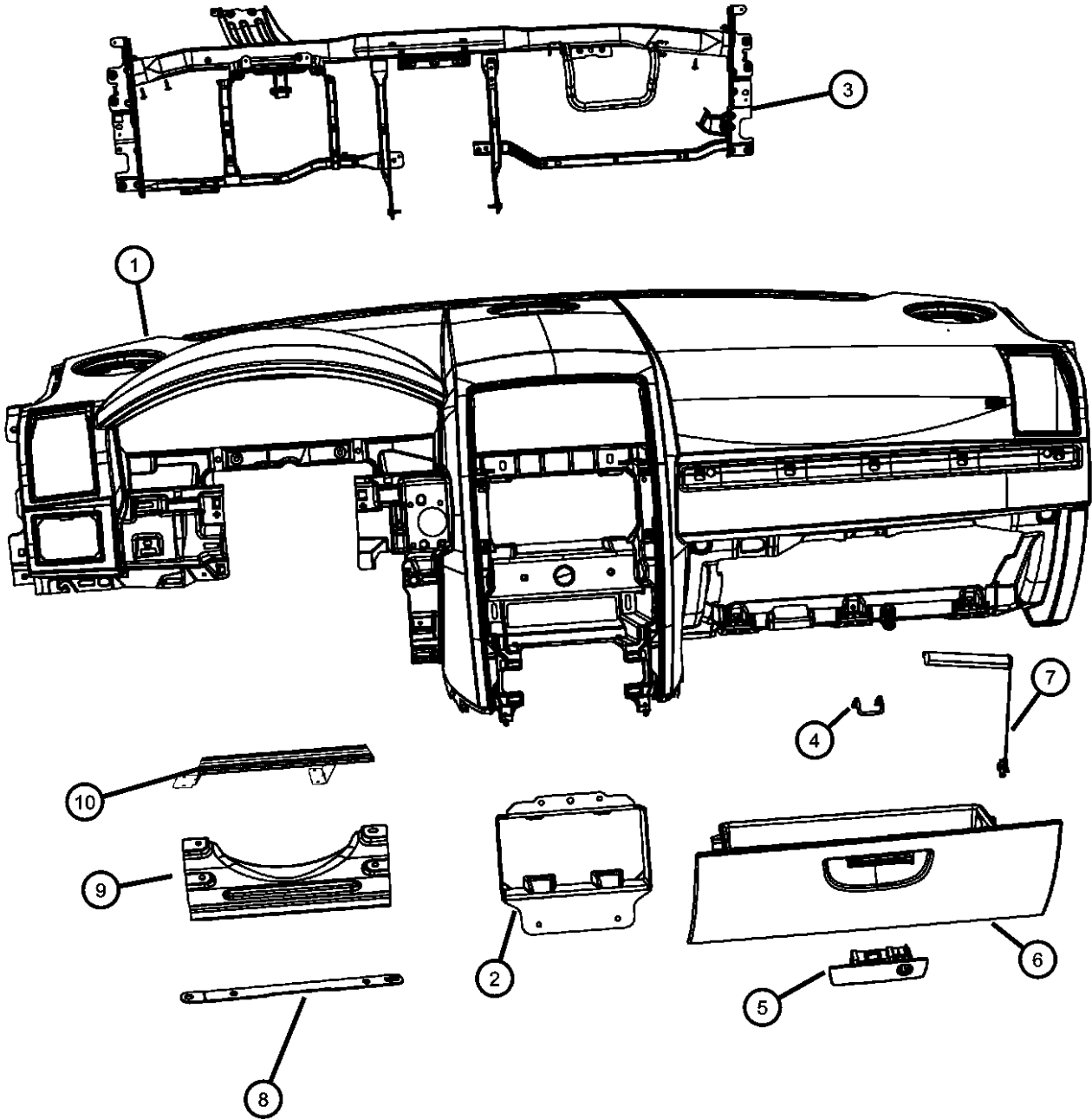
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Instrument Panel and Structure
Figure 8-2005

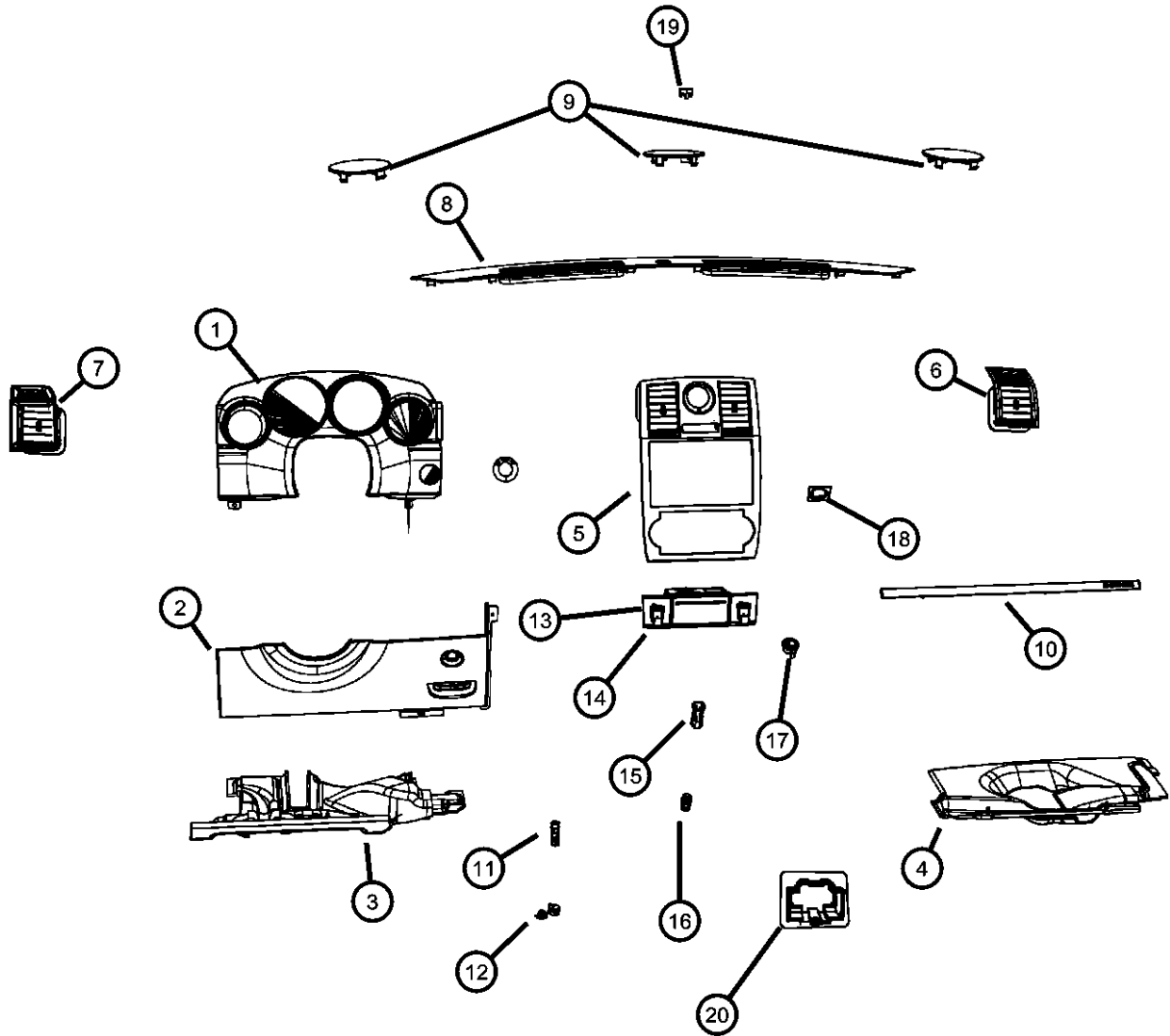


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	1LR662DVAA	1	C, F	X	48				[DV][XSH]
		1	C, F	S	48				[DV][XSH]
	1LR671J1AA	1	C, F		48				[J1]XSF]
									DAMPENER, Glove Box Door
	68041071AA	1	C, F		48				
		1	D, E	H	48				
		1	D	H	49				
		1	C, F	H	48				
		1	C, F	P	48				
		1	D, E	M, P, S	48				
		1	D, E	M, P, S	49				
		1	C, F	S	48				
		1	C, F	X	48				
8		1	C, F	M	48				
									BRACKET, Instrument Panel
	04595990AA	1	C, D, E, F		48				
		1	D, E		49				
9	04595892AA	1							REINFORCEMENT, Steering Column Cover
10									BRACKET, Instrument Panel
	04595990AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

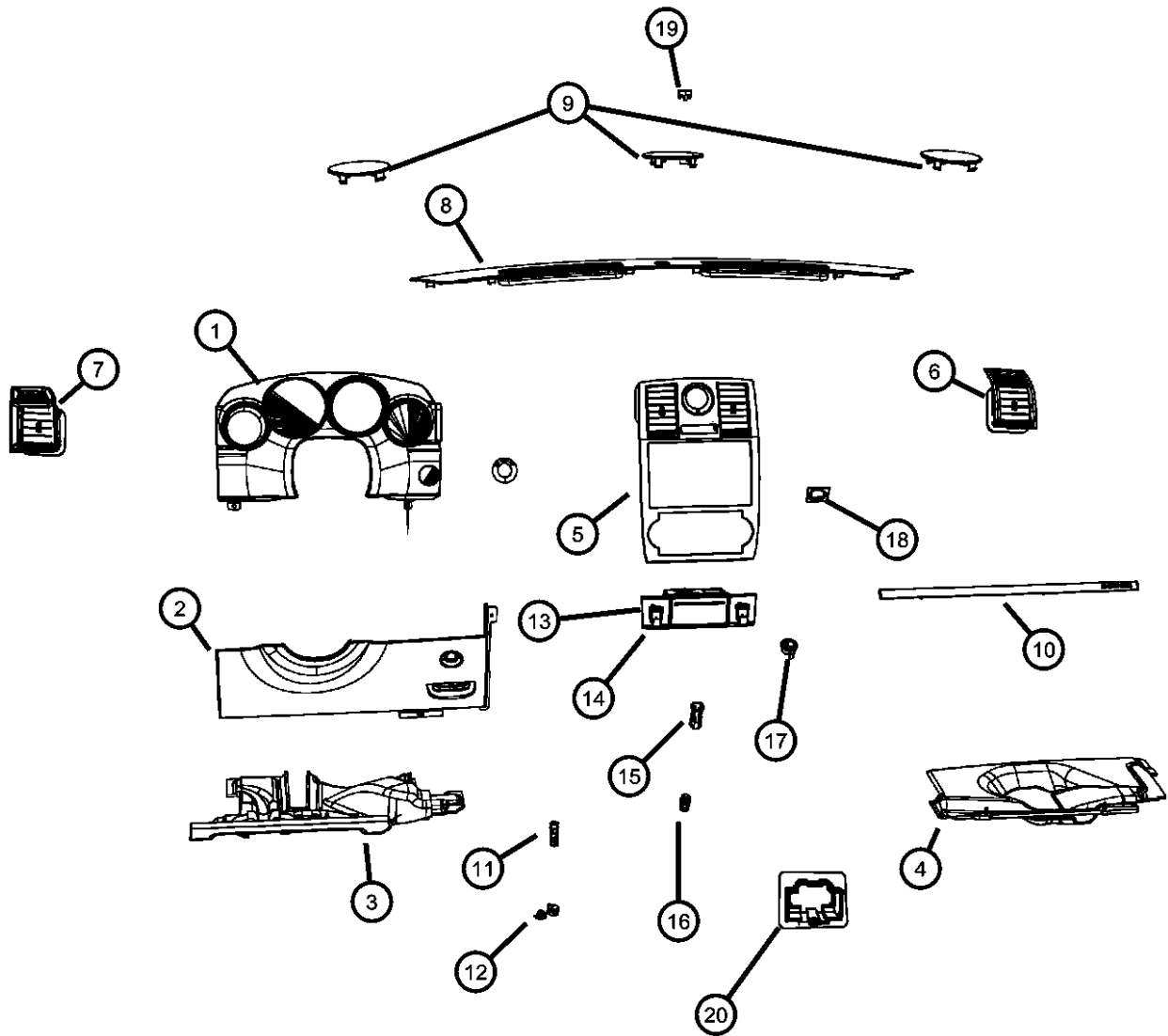
Instrument Panel Trim
Figure 8-2010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1LG951DBAA	1	D, E	H	48				BEZEL, Instrument Cluster
									[DB][XSB]
		1	D, E	H	48				[DV][XSB]
		1	D	H	49				[DB][XSB]
		1	D	H	49				[DV][XSB]
		1	D, E	P	49				[DV][ACD]
		1	D, E	P	48				[DV][ACD]
		1	D, E		48				[DB][XSH]
		1	D, E		48				[DV][XSH]
		1	D, E		49				[DB][XSH]
		1	D, E		49				[DV][XSH]
		1	D, E	M, P, S	48				[DB][XSA]
		1	D, E	M, P, S	48				[DV][XSA]
		1	D, E	M, P, S	49				[DB][XSA]
		1	D, E	M, P, S	49				[DV][XSA]
	68041074AA	1	C, F	S	48				[XSG]
		1	C, F	S	48				[XSH]
		1	C, F	X	48				[XSH]
		1	C, F	M	48				[XSD]
		1	C, F		48				[XSF]
		1	C, F	S	48				[XSE]
2	1DK30BD1AA	1	C, D, E, F		48				COVER, Steering Column
		1	D, E		49				[J1][JPC]
	1DK30XDBAA	1	C, D, E, F		48				[J1][JPC]
		1	D, E		49				[DB][JPC]
	1DK30XDVAA	1	C, D, E, F		48				[DB][JPC]
		1	D, E		49				[DV][JPC]
	1DK30XT1AA	1	C, D, E, F		48				[DV][JPC]
		1	D, E		49				[T1][JPC]
	1DK35BD1AA	1	C, D, E, F		48				[T1][JPC]
		1	C, D, E, F		48				[J1]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

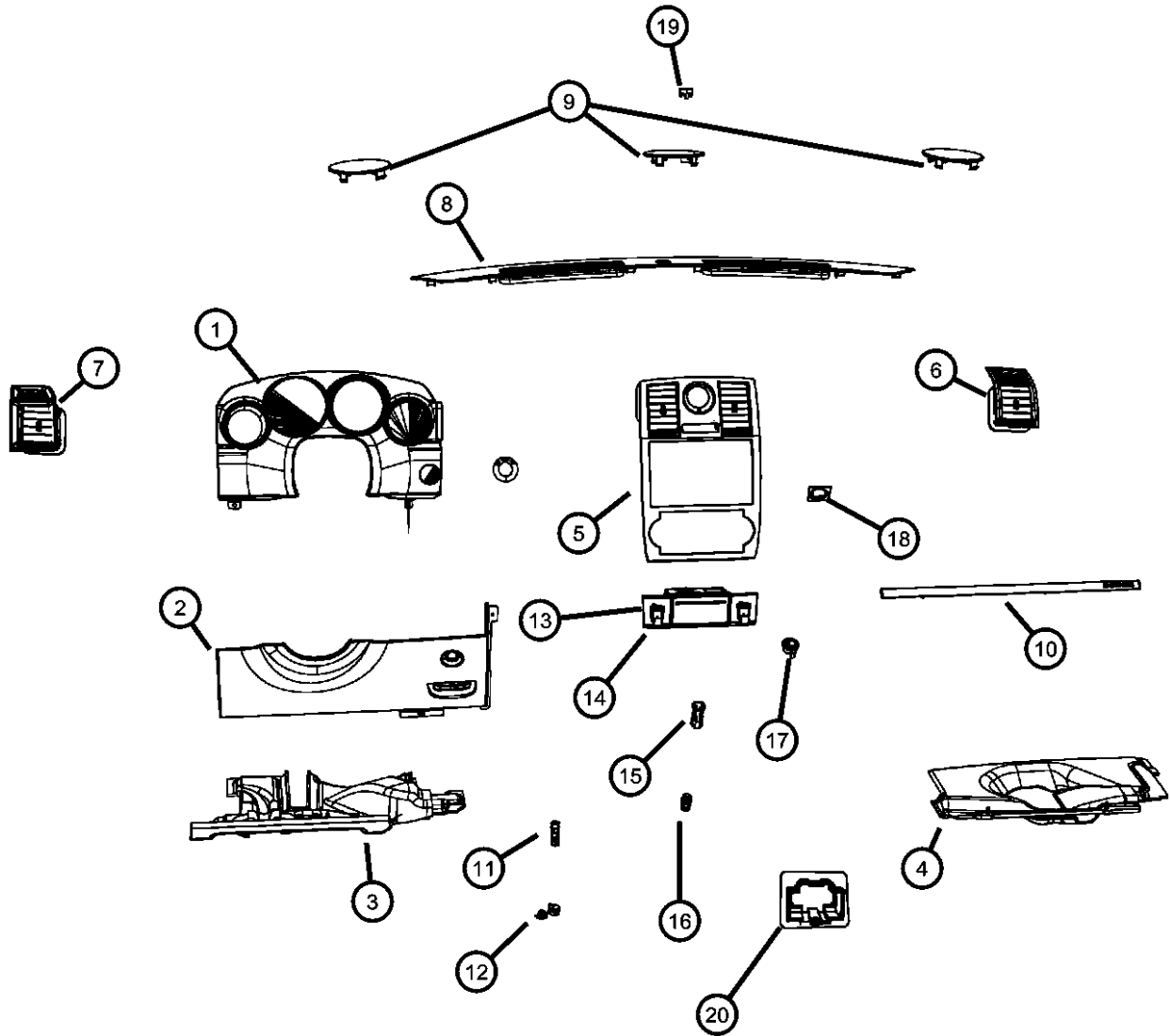
Instrument Panel Trim
Figure 8-2010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[J1]
	1DK35XDBAA	1	C, D, E, F		48				[DB]
		1	D, E		49				[DB]
	1DW73XD-VAA	1	D, E		48				[CUM]
	1DW72XD-VAA	1	D		49				[CUM]
3									PANEL, Instrument Panel Closeout
	04595902AC	1	C, D, E, F		48				
		1	D, E		49				
4									PANEL, Instrument Panel Closeout
	04595903AC	1	C, D, E, F		48				
		1	D, E		49				
5									BEZEL, Instrument Panel, Center
	1LC591DBAA	1	D, E	H	48				[DB][XSB]
		1	D	H	49				[DB][XSB]
	1LC591DVAA	1	D, E	H	48				[DV][XSB]
		1	D	H	49				[DV][XSB]
	1LR681DVAA	1	C, F	P	48				[DV][XSC]
		1	C, F	S	48				[DV][XSG]
		1	C, F	M	48				[DV][XSD]
		1	C, F		48				[DV][XSF]
	1LR681J1AA	1	C, F	P	48				[J1][XSC]
		1	C, F	S	48				[J1][XSG]
		1	C, F	M	48				[J1][XSD]
		1	C, F		48				[J1][XSF]
	1LR681T1AA	1	C, F	S	48				[T1][XSE]
	1LR682DVAA	1	C, F	X	48				[DV][XSH]
		1	C, F	S	48				[DV][XSH]
	68041717AA	1	C, F	H	48				
	68042296AA	1	D, E	M, P, S	48				
		1	D, E	M, P, S	49				
		1	D, E	P	48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

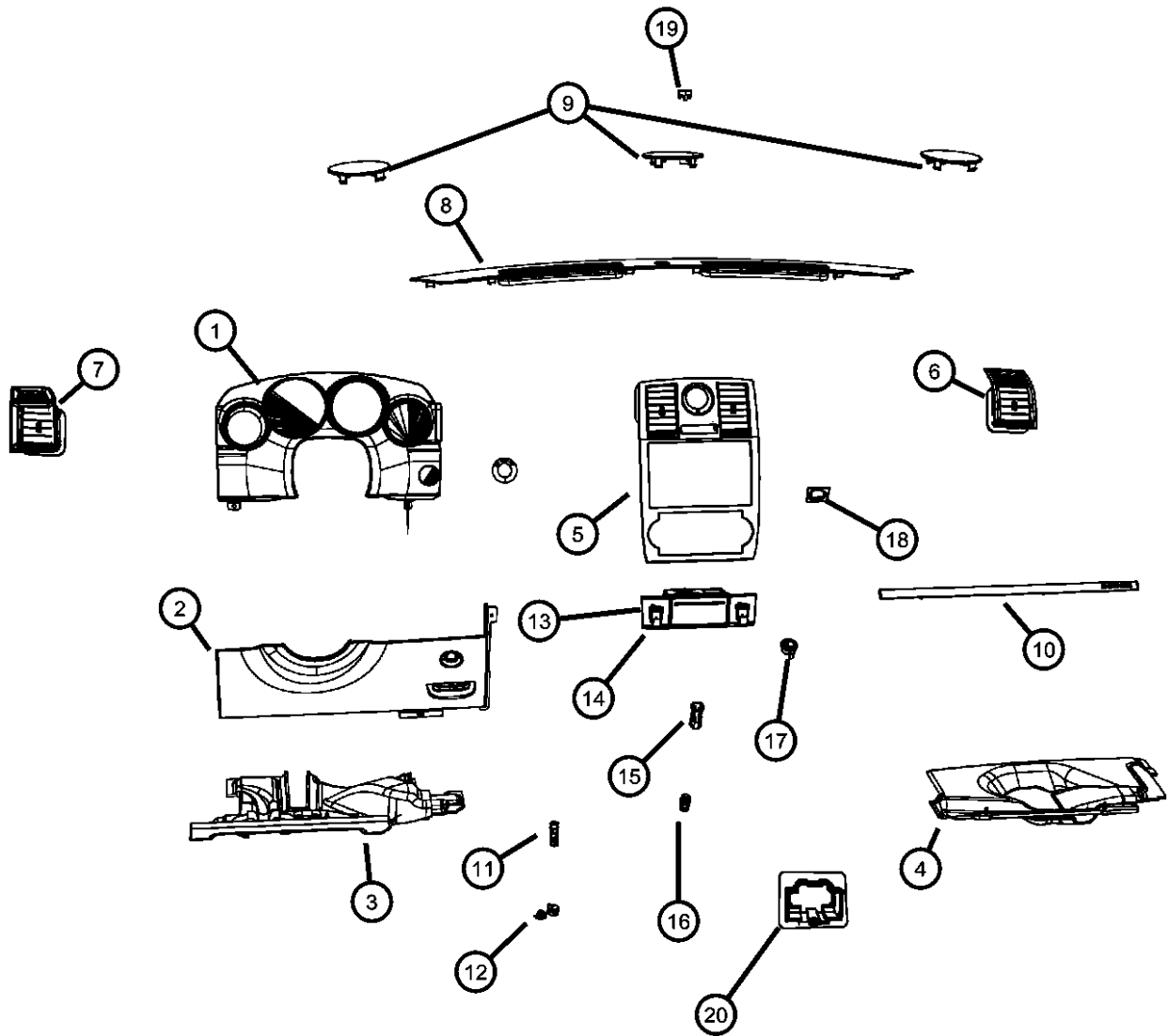
Instrument Panel Trim
Figure 8-2010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		1	D, E	P	49				BEZEL, A/C Outlet
	1LC301DVAA	1	C, F	S	48				[DV]
		1	C, F	X	48				[DV]
		1	C, F	M	48				[DV]
		1	C, F	H	48				[DV]
	1LC301J1AA	1	C, F	M	48				[J1]
		1	C, F	H	48				[J1]
		1	C, F	P	48				[J1]
		1	C, F	S	48				[J1]
	1LC301T1AA	1	C, F	S	48				[T1]
	1LC541DBAA	1	D, E	H	48				[DB]
		1	D	H	49				[DB]
		1	D, E	M, P, S	48				[DB]
		1	D, E	M, P, S	49				[DB]
	1LC541DVAA	1	D, E	M, P, S	48				[DV]
		1	D, E	H	48				[DV]
7		1	D	H	49				[DV]
	1LC541J1AA	1	D, E	M, P, S	49				[DV]
		1	D, E	H	48				[J1]
		1	D	H	49				[J1]
		1	D, E	M, P, S	48				[J1]
		1	D, E	M, P, S	49				[J1]
		1	D, E	M, P, S	48				[J1]
		1	D, E	M, P, S	49				[J1]
	1LC311DVAA	1	C, F	X	48				[DV]
		1	C, F	M	48				[DV]
		1	C, F	H	48				[DV]
		1	C, F	P	48				[DV]
	1LC311J1AA	1	C, F	H	48				[J1]
		1	C, F	P	48				[J1]
		1	C, F	S	48				[J1]
		1	C, F	S	48				[DV]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

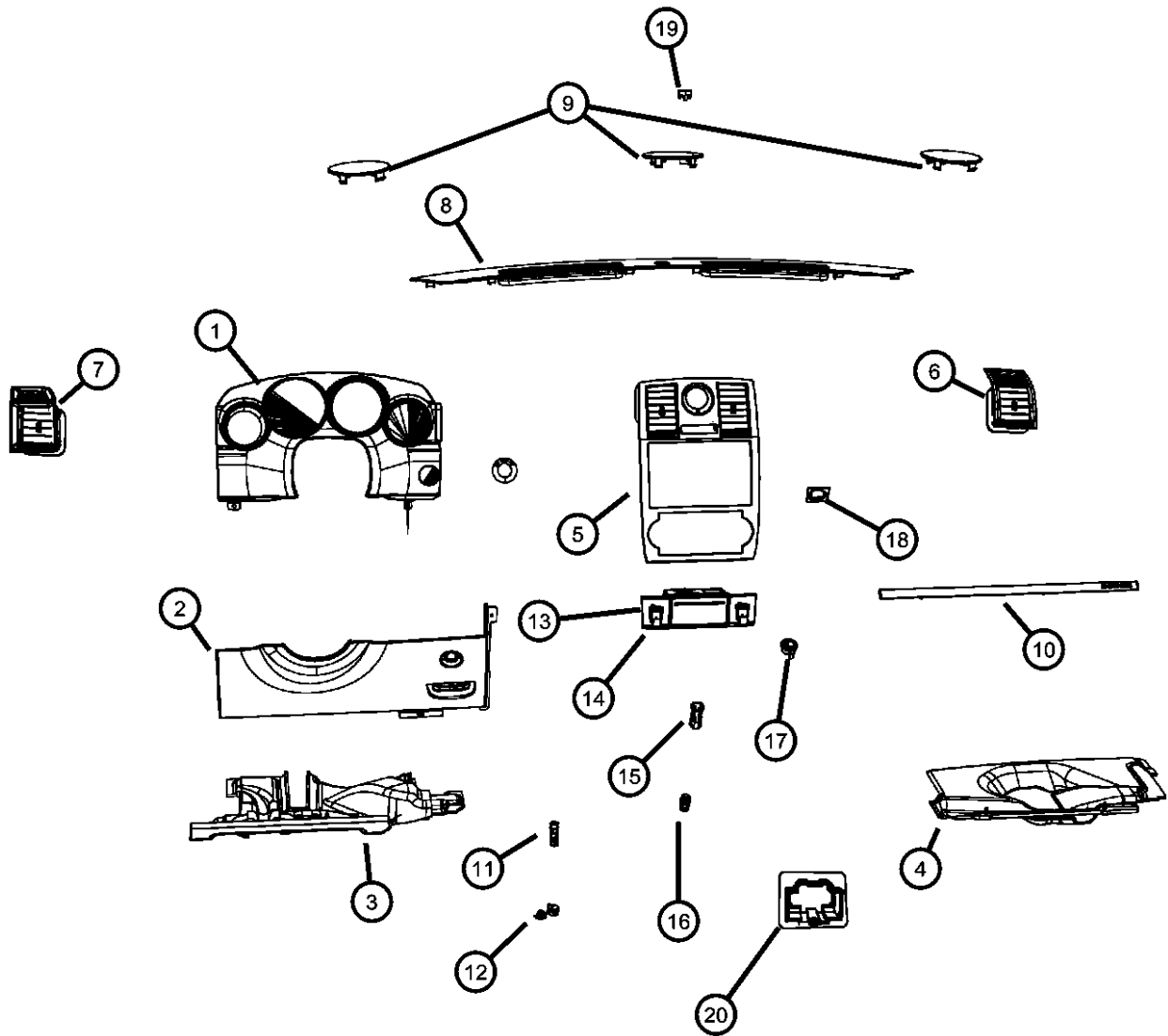
Instrument Panel Trim
Figure 8-2010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LC311T1AA	1	C, F	S	48				[T1]
		1	C, F	M	48				[J1]
	1LC551DBAA	1	D, E	H	48				[DB]
		1	D	H	49				[DB]
		1	D, E	M, P, S	48				[DB]
		1	D, E	M, P, S	49				[DB]
	1LC551J1AA	1	D, E	H	48				[J1]
		1	D	H	49				[J1]
		1	D, E	M, P, S	48				[J1]
		1	D, E	M, P, S	49				[J1]
	1LC551DVAA	1	D, E	H	48				[DV]
		1	D	H	49				[DV]
		1	D, E	M, P, S	48				[DV]
		1	D, E	M, P, S	49				[DV]
8									GRILLE, Defroster
	1FQ531T1AB	1	C, F	S	48				[T1]
	1FQ53XDVAB	1	C, D, E, F		48				[DB][HAA]
		1	C, D, E, F		48				[DV][HAA]
		1	D, E		49				[DB][HAA]
		1	D, E		49				[DV][HAA]
	1FQ53ZJ8AB	1	C, D, E, F		48				[J1][HAA]
		1	D, E		49				[J1][HAA]
	1FQ54DK5AB	1	C, D, E, F		48				[T1][HAF]
		1	D, E		49				[T1][HAF]
	1FQ54XDVAB	1	C, D, E, F		48				[DB][HAF]
		1	C, D, E, F		48				[DV][HAF]
		1	D, E		49				[DB][HAF]
		1	D, E		49				[DV][HAF]
	1FQ54ZJ8AB	1	C, D, E, F		48				[J1][HAF]
		1	D, E		49				[J1][HAF]
9									GRILLE, Speaker
	1LC321DVAA	3	C, F	S	48				[DV]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

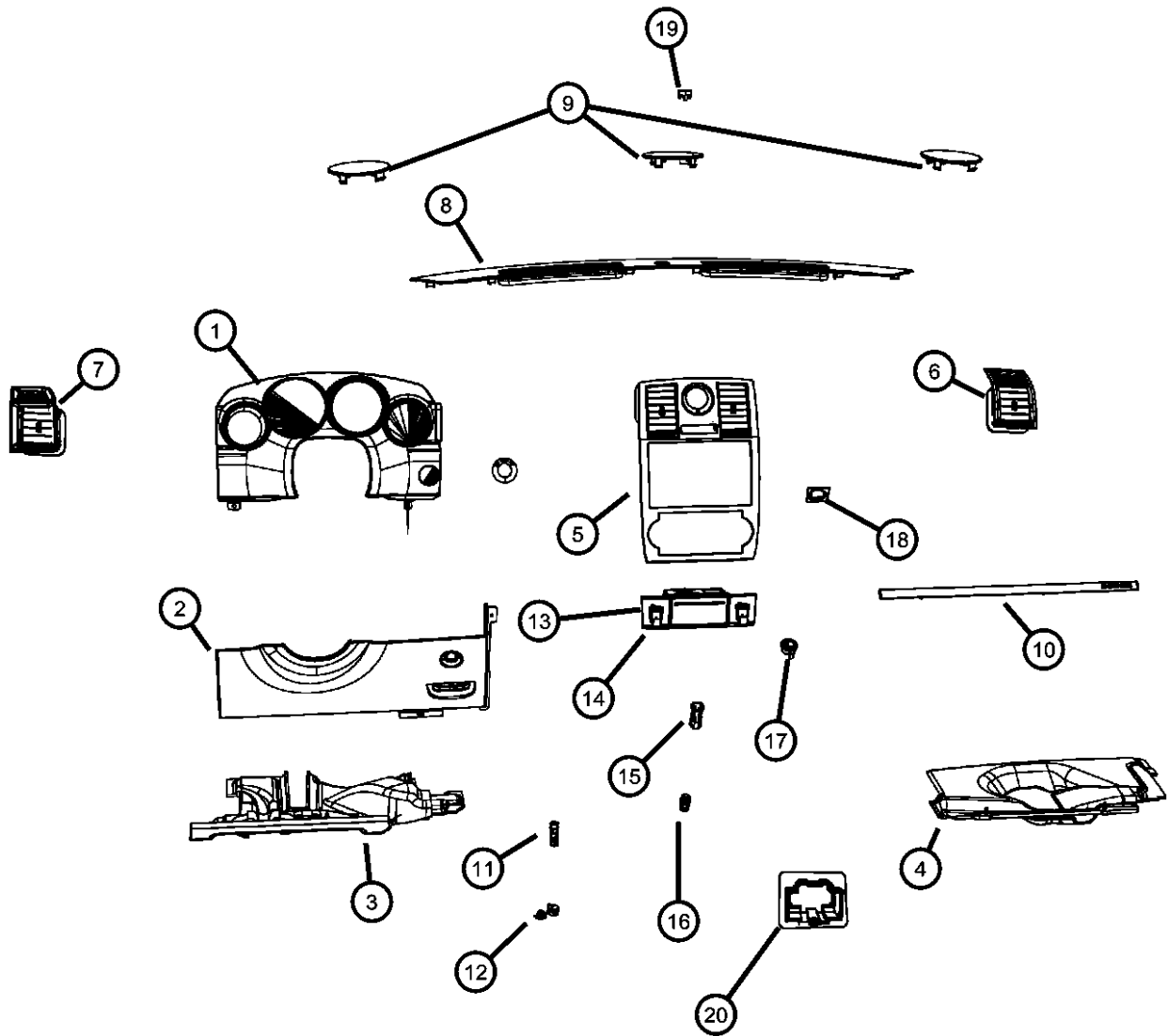
Instrument Panel Trim
Figure 8-2010



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		3	C, F	X	48				[DV]
		3	C, F	M	48				[DV]
		2	D, E	M, P, S	48				[DV]
		2	D, E	M, P, S	49				[DB]
		2	D, E	S, M, P	49				[DV]
		2	D, E	M, P, S	48				[DB]
	1LC321J1AA	2	D, E	H	48				[J1]
		2	D	H	49				[J1]
		3	C, F	S	48				[J1]
		3	C, F	M	48				[J1]
		3	C, F	P	48				[J1]
		2	D, E	M, P, S	48				[J1]
		2	D, E	M, P, S	49				[J1]
10									APPLIQUE, Instrument Panel
	68041507AA	1	D, E	H	48				[XSB]
		1	D	H	49				[XSB]
		1	D, E	M, P, S	48				[XSA]
	68041496AA	1	C, F	S	48				[XSH]
		1	C, F	X	48				[XSH]
		1	C, F	M	48				[XSD]
	68041500AA	1	C, F	S	48				[XSG]
	68041501AA	1	C, F		48				[XSF]
	68041502AA	1	C, F	S	48				[XSE]
		1	D, E	M, P, S	49				[XSA]
	68041531AA	1	C, F	H	48				[XSB]
		1	C, F	P	48				[XSC]
	68042297AA	1	D, E	P	48				[ACD]
		1	D, E	P	49				[ACD]
	68043359AA	1	D, E		48				[XSB][AHB]
	68044467AA	1	D, E		49				[XSH]
		1	D, E		49				[XSB][AHB]
		1	D, E		48				[XSH]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Instrument Panel Trim
Figure 8-2010



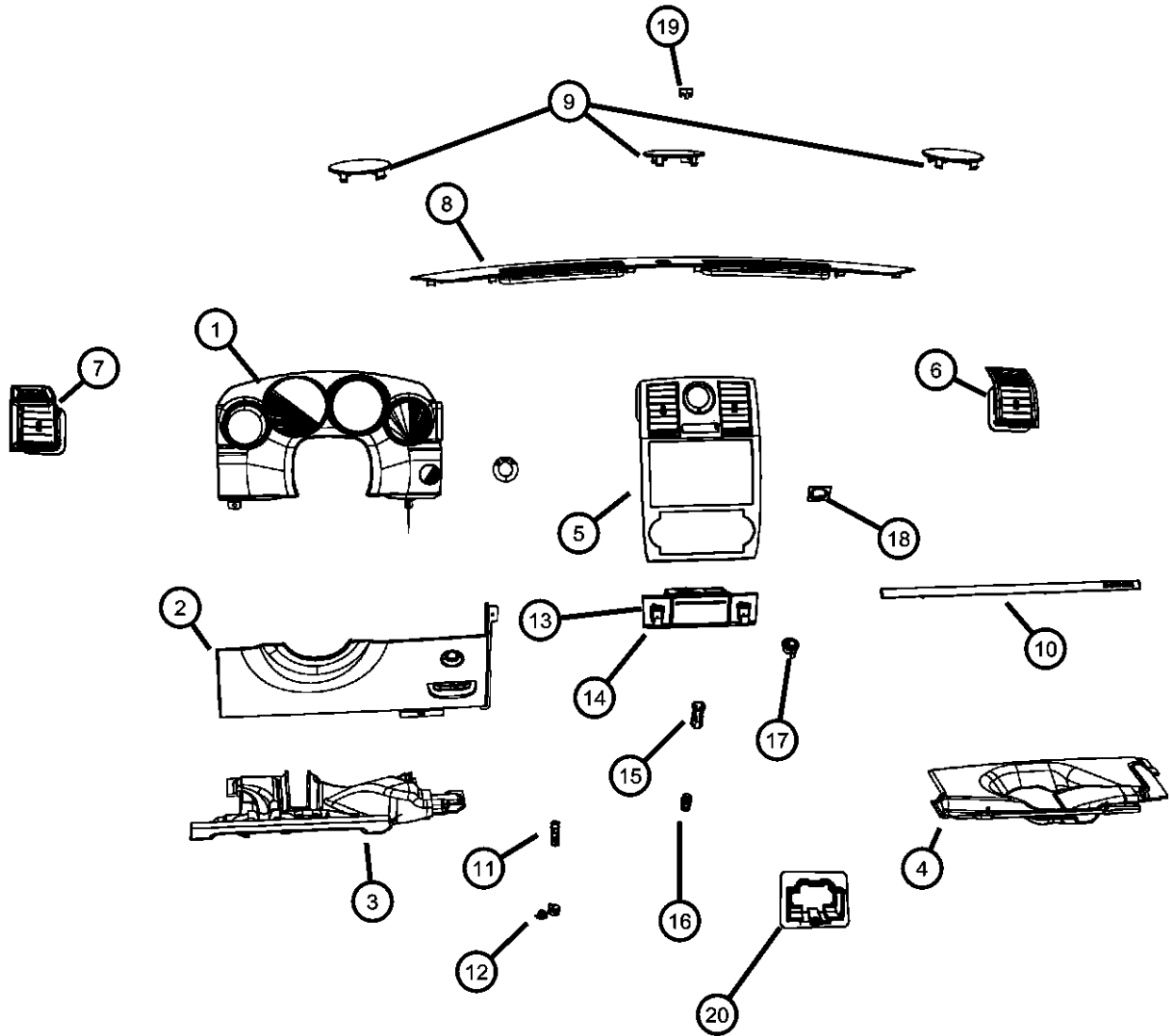
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	04793554AC	1	C, D, E		48				POWER OUTLET
		1	D, E		49				
12	56010621AA	1	C, D, E, F		49				CAP, Power Outlet
		1	C, D, E, F		48				
13	1FQ60DX9AB	1	C, D, E, F		48				ASH RECEIVER, Instrument Panel
		1	D, E		49				
14	04595956AD	1	C, D, E	H	48, 49				ASH RECEIVER
		1	C, D, E, F	P, S, X	48, 49				
15	05026362AA	1	C, D, E, F		48				BASE, Cigar Lighter
		1	D, E		49				
16	05026363AA	1	C, D, E, F		48				KNOB AND ELEMENT, Cigar Lighter
		1	D, E		49				
17	04793555AB	1	C, D, E, F		48				RING, Cigar Lighter Mounting
		1	D, E		49				
18	68026783AA	1	C, F	S	48				BEZEL, Glove Box Lamp Switch
		1	C, F	M	48				
		1	C, F	X	48				
19	1EJ31DK5AC	1	C, D, E, F		48				BEZEL, Sensor
		1	D, E		49				[T1]
	1EJ31XDVAC	1	C, D, E, F		48				[DB]
		1	C, D, E, F		48				[DV]
		1	D, E		49				[DB]
		1	D, E		49				[DV]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Instrument Panel Trim
Figure 8-2010

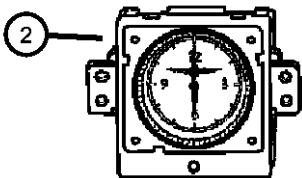
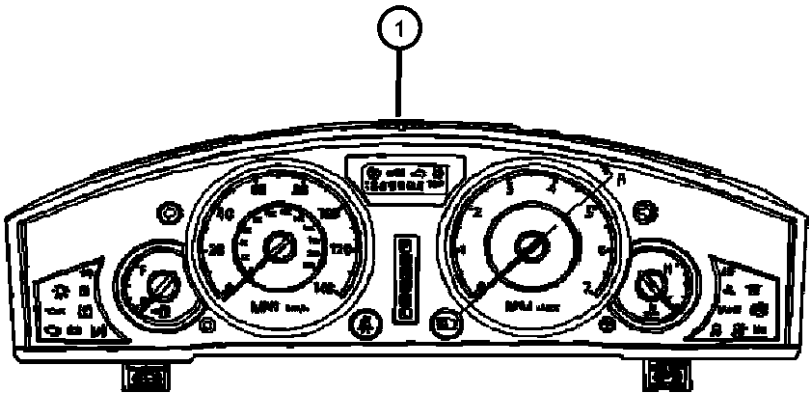
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20	1EJ31ZJ8AC	1	D, E		49				[J1]
		1	C, D, E, F		48				[J1]
									BEZEL, Instrument Panel, IPOD Connector
	1HK04XXXAB	1	C, D, E, F		48				
		1	D, E		49				



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Instrument Panel Cluster
Figure 8-2105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [ABD] = Middle East Equipment Group [AHB] = Police Group [JDN] = 260 KPH Primary Speedometer [JDU] = 300 KPH Primary Speedometer									
1									CLUSTER, Instrument Panel
	05035023AA	1	C, F		48				[JDU+ABD]
	05030989AA	1	D, E		48, 49				[JDU]
	05030990AD	1	C, F		48				[JDU]
	05172121AE	1	D, E		49				[JDN+AHB]
2	04602626AC	1	C, D, E, F		48, 49				CLOCK

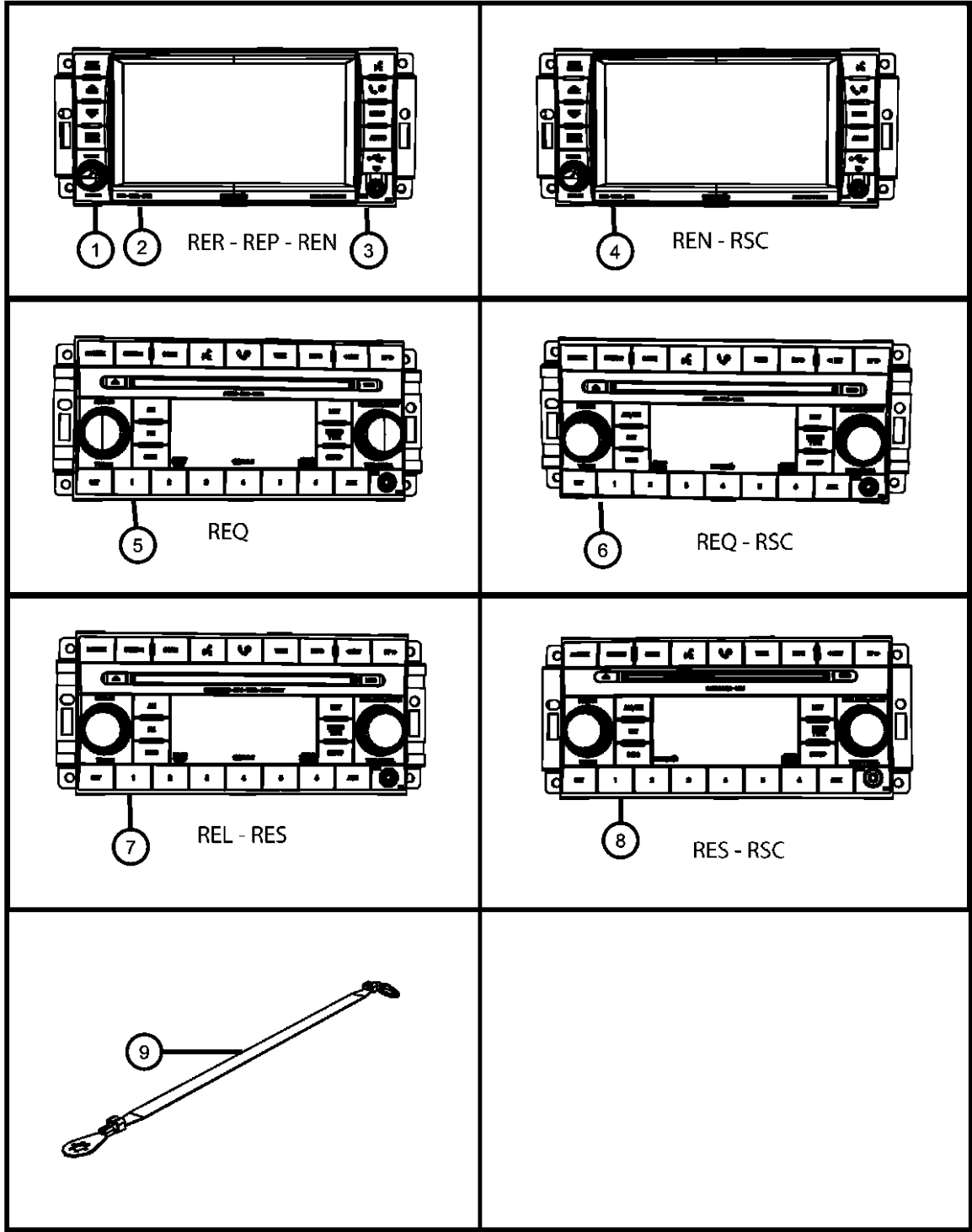


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Radio
Figure 8-2205



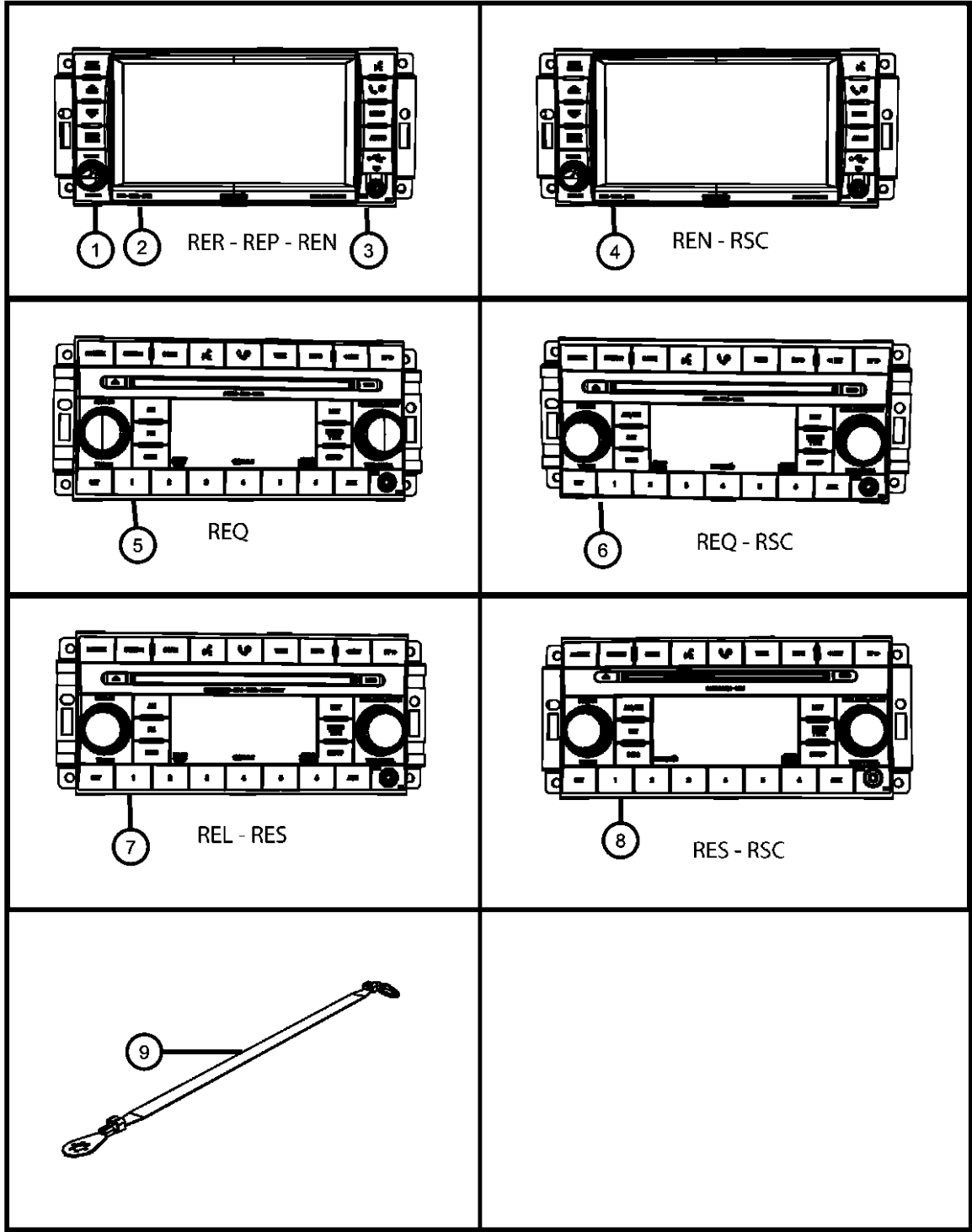
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [REL] = AM/FM DVD MP3 Radio (BUX) [REN] = AM/FM CD DVD HDD MP3 Radio [REP] = AM/FM CD MP3 NAV Radio (ROW) [REQ] = AM/FM 6 Disc DVD MP3 Radio [RER] = AM/FM CD MP3 NAV Radio [RES] = AM/FM CD MP3 Radio [RSC] = Sirius Satellite Radio									
1									RADIO, AM/FM/DVD/HDD/NAV/SDARS
	05064401AH	1	C, D, E, F		48				[RER]
		1	D, E		49				[RER]
2	05064405AA	1							RADIO, MW/FM/DVD/HDD/NAV, [REP]
3									RADIO, AM/FM/DVD/HDD/MP3/RR CAMERA
	05064242AI	1	C, D, E, F		48				[REN]
		1	D, E		49				[REN]
4									RADIO, AM/FM/DVD/HDD/MP3/SDARS/RR CAMERA
	05064244AI	1	C, D, E, F		48				[REN+RSC]
		1	D, E		49				[REN+RSC]
5									RADIO, AM/FM/6 DVD
	05064923AF	1	C, D, E, F		48				[REQ]
		1	D, E		49				[REQ]
6									RADIO, AM/FM/6 DVD/SDARS
	05064922AF	1	C, D, E, F		48				[REQ+RSC]
		1	D, E		49				[REQ+RSC]
7									RADIO, MW/FM/DVD
	05064927AF	1	C, D, E, F		48				[REL]
		1	D, E		49				[REL]
8									RADIO, AM/FM/CD/SDARS
	05064420AD	1	C, D, E, F		48				[RES+RSC]
		1	D, E		49				[RES+RSC]
9									STRAP, Ground

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Radio
Figure 8-2205



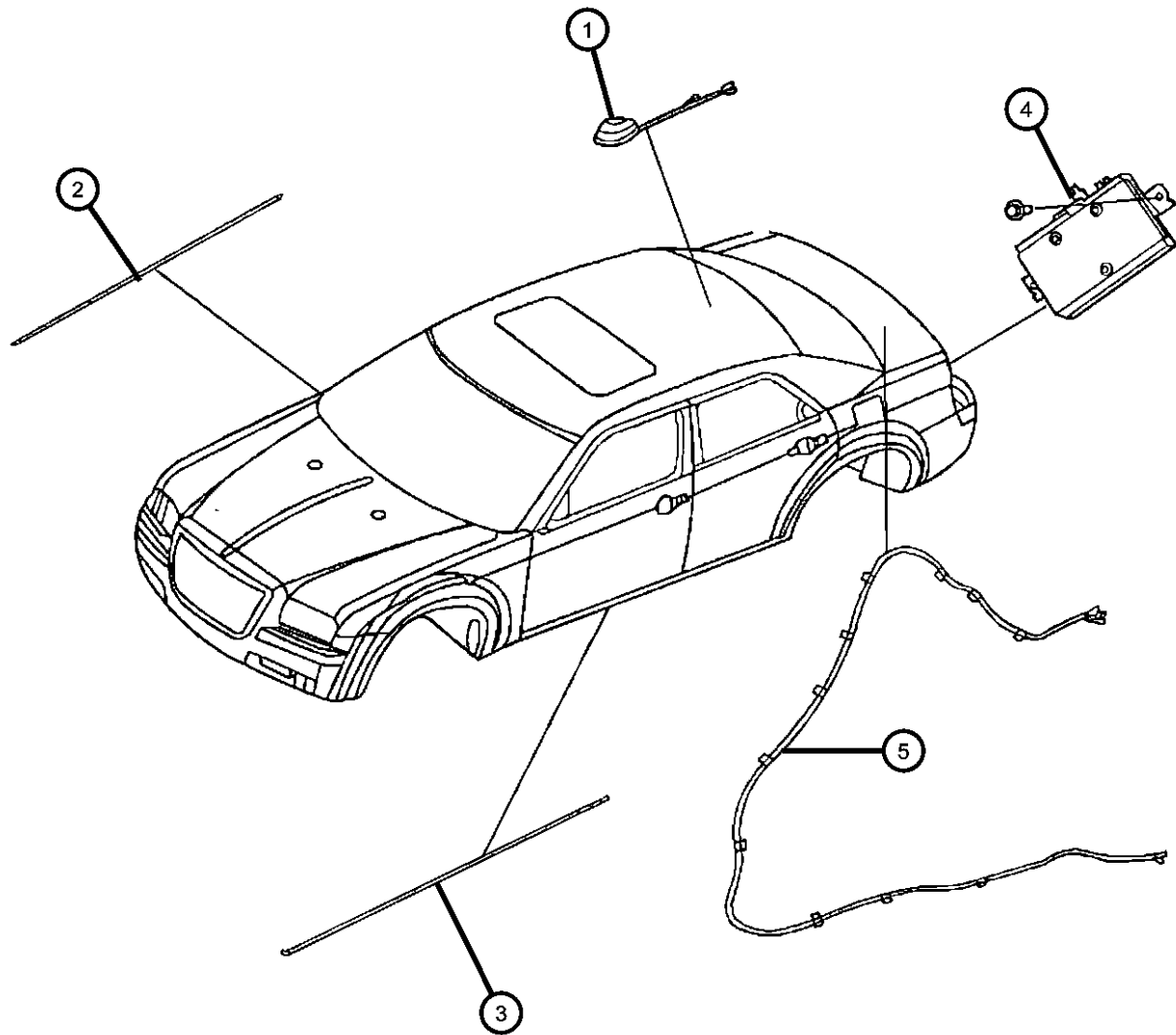
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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05064426AA	1	C, D, E, F	48	EG0	Radio Ground Engine
	1	D, E	49	EG0	Radio Ground Engine

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

AR = use ase required - = Non illustrated part

Antenna
Figure 8-2210



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

NOTES: Sales Codes:
[RSC] = Sirius Satellite Radio
[RSV] = Sirius Backseat TV

1									ANTENNA, Satellite
	05150048AB	1	C, D, E, F		48				[RSV]
		1	D, E		49				[RSV]
2		1							CABLE, Antenna, Serviced in instrument panel wiring, (NOT SERVICED),
3		1							CABLE, Antenna, Serviced in unibody wiring, (NOT SERVICED)
4									BRACKET, Radio
	05059189AC	1	C, D, E, F		48				[RSV]
		1	D, E		49				[RSV]
5									CABLE, Antenna
	05064314AB	1	C, F		48				[RSC+RSV]
	05064429AA	1	D, E		49				[RSV]
	05064316AB	1	D, E		48				[RSC+RSV]

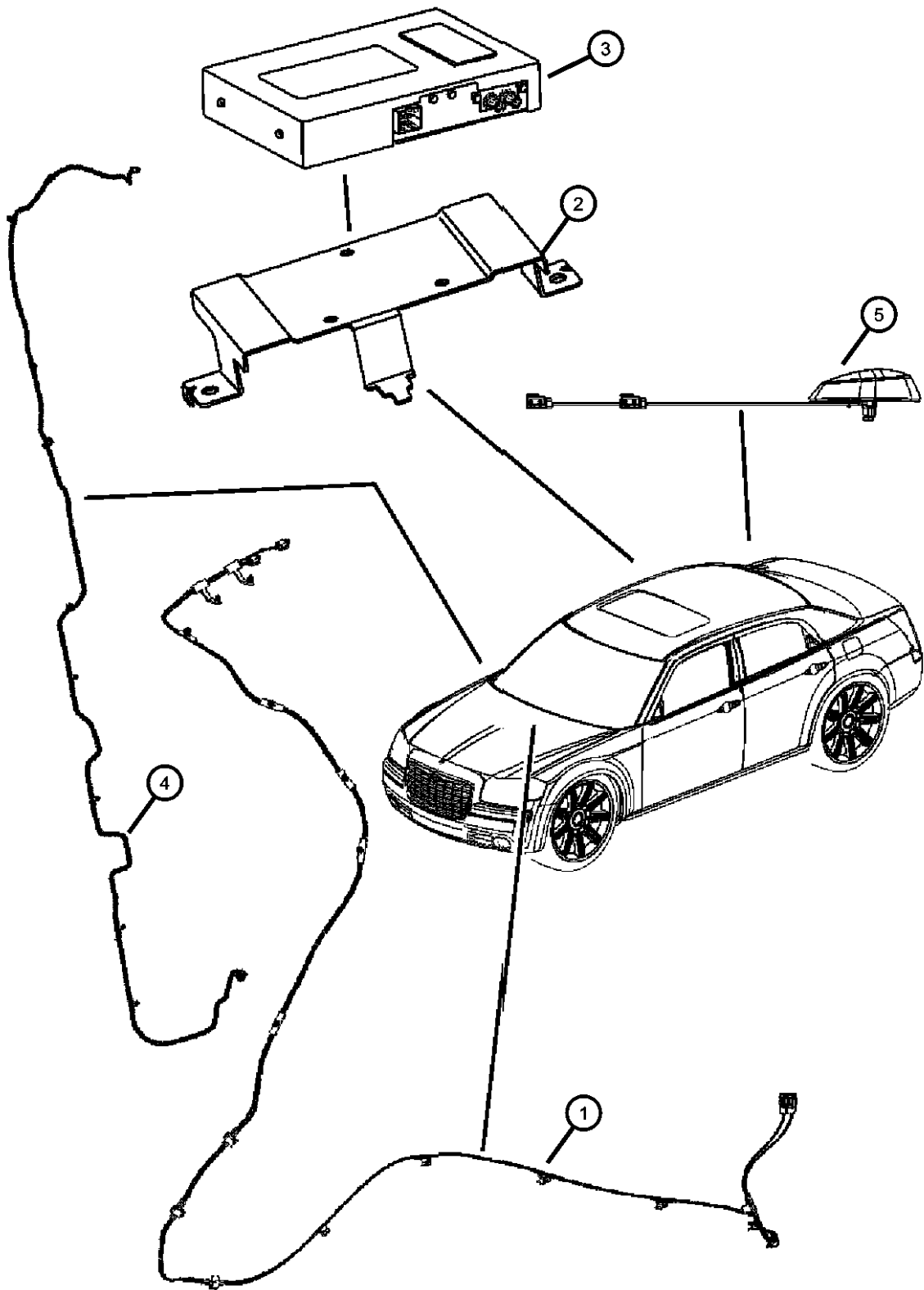
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Satellite Radio System
Figure 8-2215



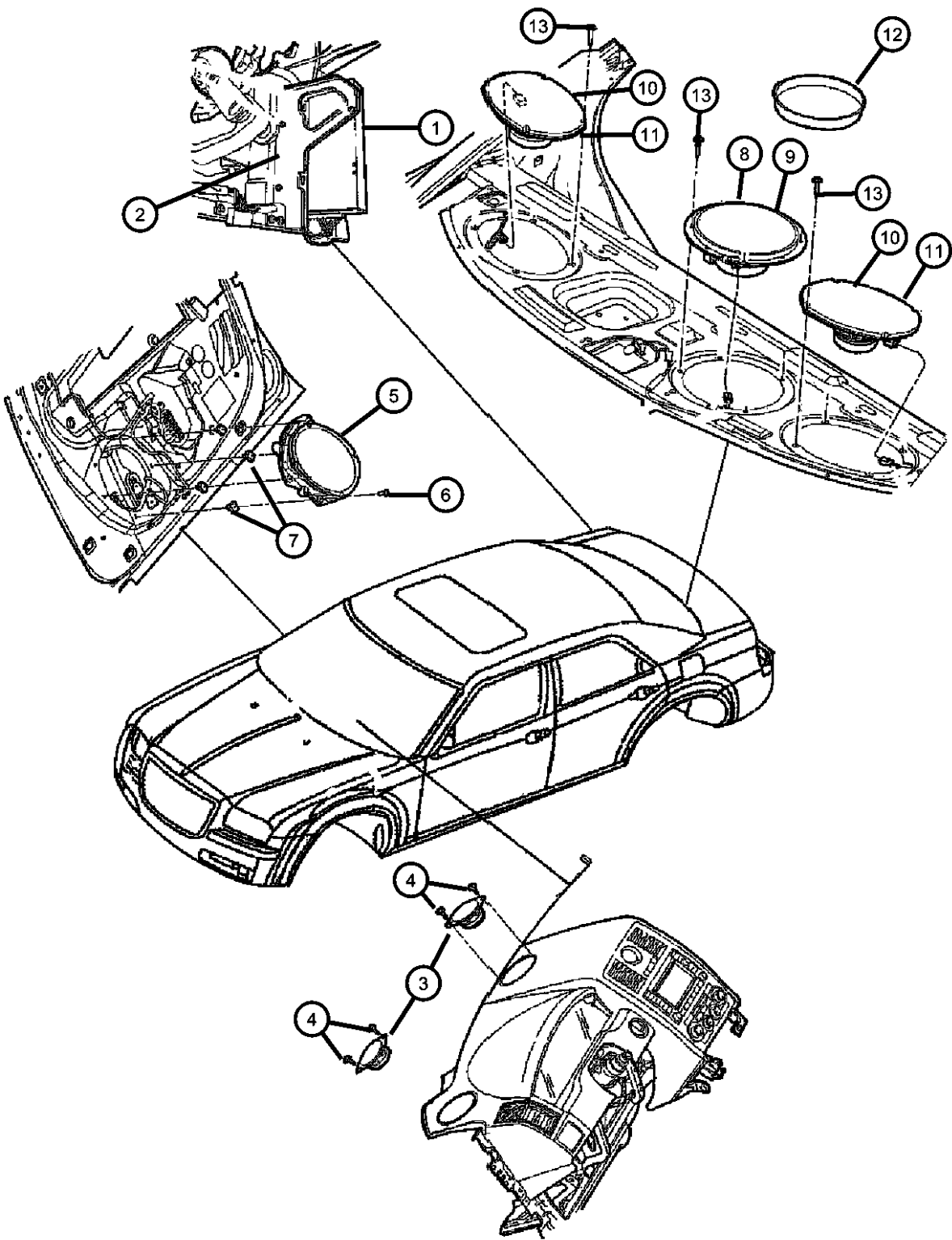
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05064314AB	1	C, F		48				CABLE, Antenna
	05064315AB	1		D, E	49				
2	05059189AC	1	C, D, E, F		48				BRACKET, Radio
3	05064281AF	1	C, D, E, F		48				RECEIVER, Satellite
4									CABLE, Antenna
	05064427AA	1	C, F		48				[AEX]
	05064429AA	1		D, E	49				
	05064473AA	1		C, F	48				
5	05150048AB	1	C, D, E, F		48				ANTENNA, Satellite

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Speakers and Amplifiers
Figure 8-2220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [RCD] = 4 Speakers [RCG] = 6 Speakers [RC5] = 13 Speakers Kicker SRT High Performance [RC6] = 6 Boston Acoustics Speakers [RC7] = 7 Boston Acoustics Speakers w/Subwoofer [RFZ] = 100 Watt Kicker SRT w/Subwoofer [RGB] = 2 Speakers									
1	05290521AA	1	C, D, E, F		48				AMPLIFIER, Audio, [RFZ]
2	05081027AA	1	C, D, E, F		48		DGJ		BRACKET, Amplifier
3									SPEAKER, Instrument Panel
	05029930AC	3	C, D, E, F		48, 49				[RC5]
		2	C, D, E, F		48, 49				[RGB]
	05059068AB	2	C, D, E, F		48				[RC6]
		3	C, D, E, F		48				[RC7]
4		3							SCREW, (NOT SERVICED),
5									SPEAKER, Front Door
	05030126AB	2	C, D, E, F		48, 49				[RC5=RGB]
	05059067AC	1	C, D, E, F		48				[RC^=RC7]
	05064035AB	1	C, D, E, F		48				[RCD=RCG]
6	06032723	12	C, D, E, F		48				SCREW, Self Tapping, M4.2x1.69x19.05, Speaker Attaching
7	06506878AA	8	C, D, E, F		48				NUT, Snap In, Speaker Attaching
8	05030280AA	1	D, E		48				SPEAKER, Sub - Woofer, 8 Inch, [RGB]
9	05290522AB	1	C, F		48				SPEAKER, Sub Woofer
10	05030281AA	1	C, D, E, F		48				SPEAKERRear Outer
11	05091019AB	1	C, D, E, F		48				SPEAKER, 6"X9", [RCD=RCG]
12	05091019AB	1							PLUG, (NOT SERVICED)
13	05091019AB	1							SCREW, Tapping, M4.2x1.70x22, (NOT SERVICED)
-14	05030548AB	1	D, E		48				BRACKET, Speaker, [RGB]

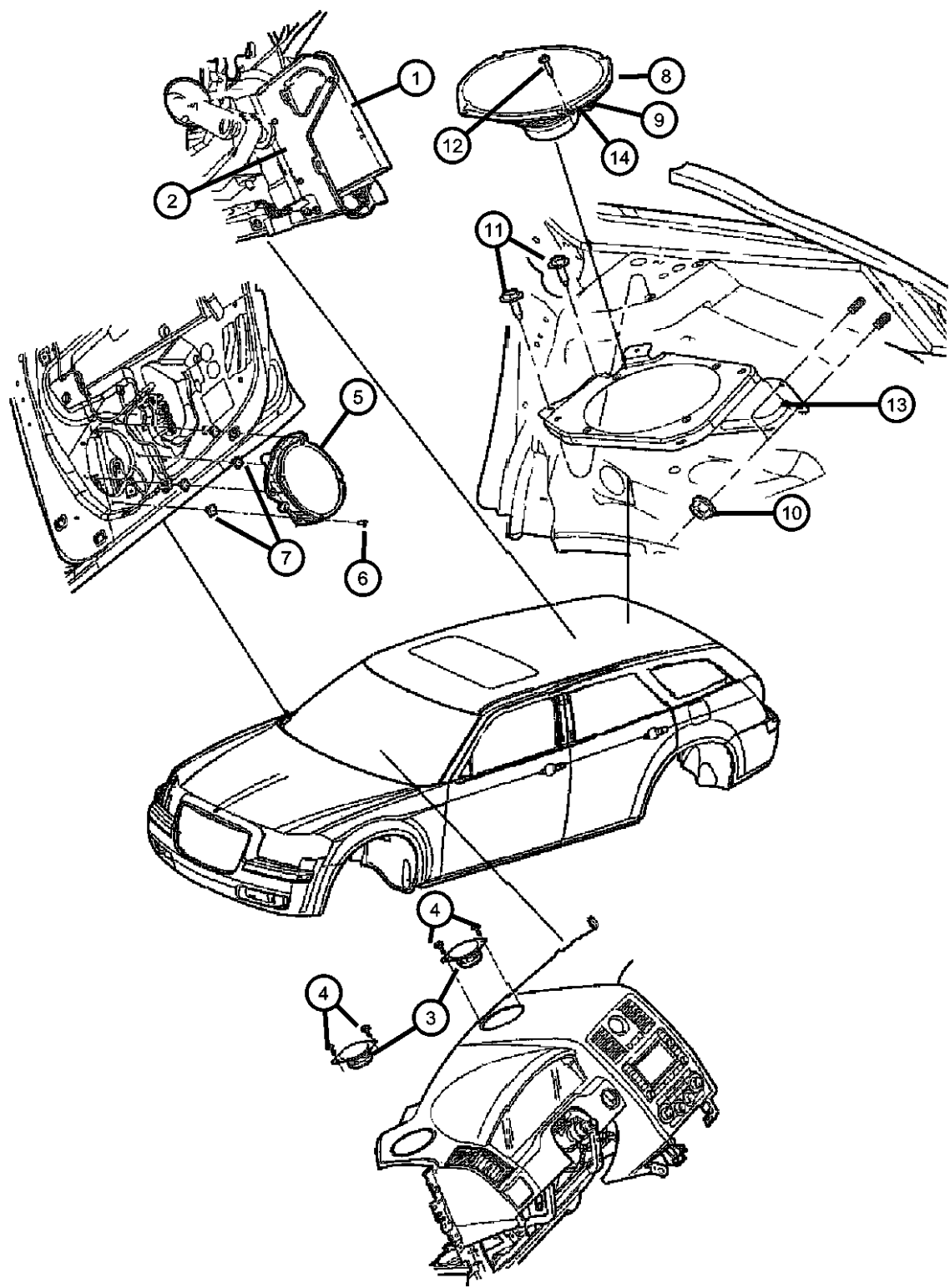
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Speakers and Amplifiers
Figure 8-2221

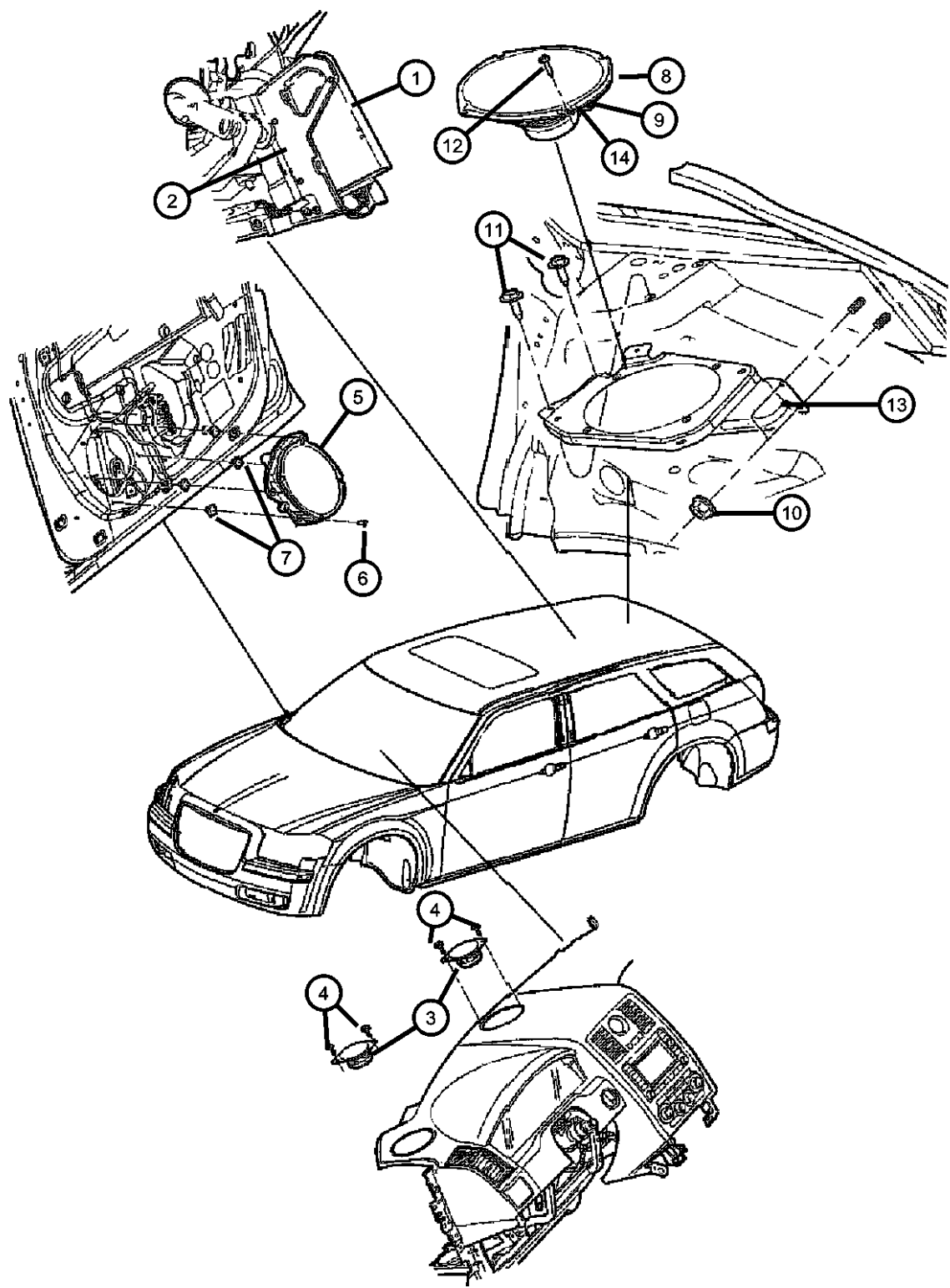


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [RCD] = 4 Speakers [RCG] = 6 Speakers [RC5] = 13 Speakers Kicker SRT High Performance [RC6] = 6 Boston Acoustics Speakers [RC7] = 7 Boston Acoustics Speakers w/Subwoofer [RFC] = 322 Watt Kicker SRT Amplifier [RFE] = 276 Watt Kicker SRT Amplifier [RFZ] = 6 Speakers									
1	05030270AE	1	D, E		49				AMPLIFIER, Audio, [RFC=RFE]
2	05081027AA	1	D, E		49		DGJ		BRACKET, Amplifier
3									SPEAKER, Instrument Panel
	05029930AC	3	D, E		49				[RC5]
		2	D, E		49				[RGB]
	05059068AB	2	D, E		49				[RC6]
		3	D, E		49				[RC7]
4		3							SCREW, (NOT SERVICED),
5									SPEAKER, Front Door
	05064035AB	1	D, E		49				[RCD=RCG]
	05030126AB	1	D, E		49				[RC5=RGB]
	05059067AC	1	D, E		49				[RC6=RC7]
6	06032723	8	D, E		49				SCREW, Self Tapping, M4.2x1.69x19.05, Door Speaker Attaching
7	06506878AA	8	D, E		49				NUT, Snap In, Door Speaker Attaching
8									SPEAKER, 6"X9"
	05059063AC	1	D, E		49				[RC6]
	05091019AB	1	D, E		49				[RCD=RCG]
9									SPEAKER
	05030281AA	1	D, E		49				[RGB]
		1	D, E		49				[RC5=RGB]
10	06101802	4	C, D, E, F		49				NUT AND WASHER, Hex, M6X1.00, Rear quarter speaker attaching
11	06502064	4	C, D, E, F		49				SCREW, Tapping, M6x1x20, Rear quarter speaker attaching
12	06502064	4							SCREW, Tapping, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

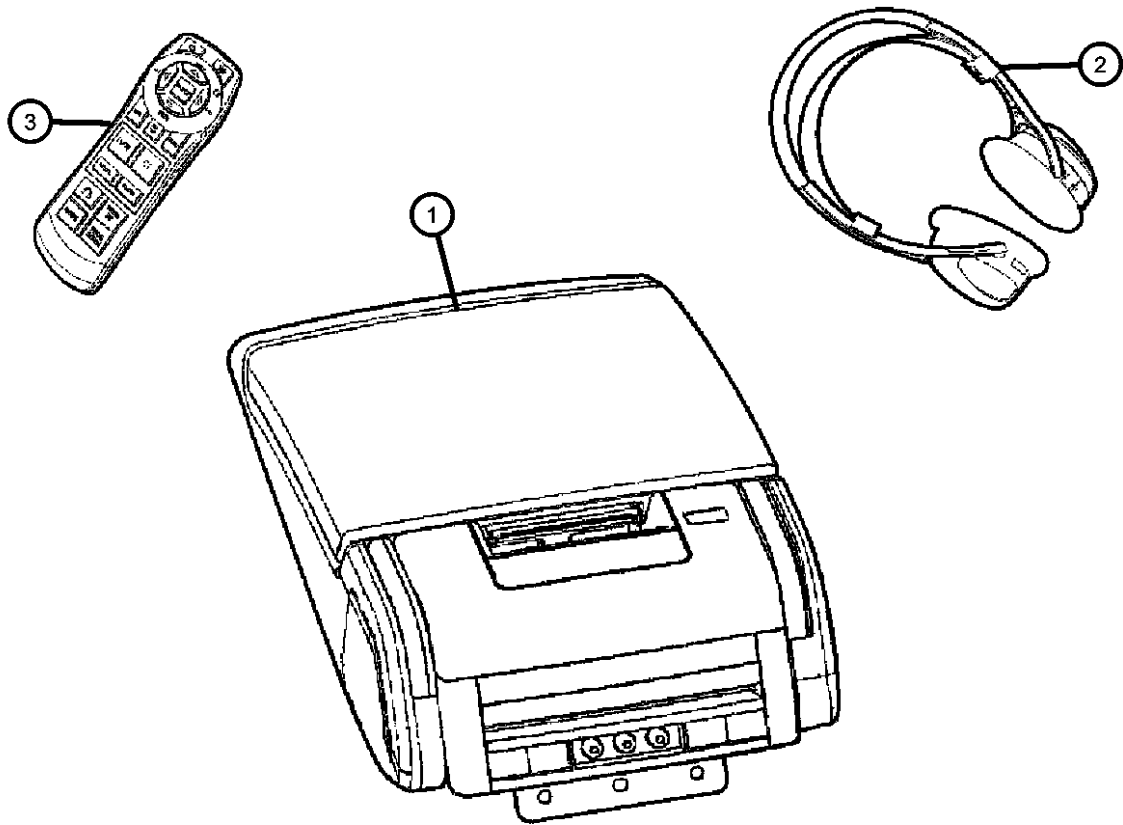
Speakers and Amplifiers
Figure 8-2221



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13									BRACKET, Speaker
	05081034AD	1	C, D, E, F		49				Right
	05081035AD	1	C, D, E, F		49				Left
14	05030278AC	1	D, E		49				SPEAKER, Sub - Woofer, 8 Inch, [RGB=RFZ]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

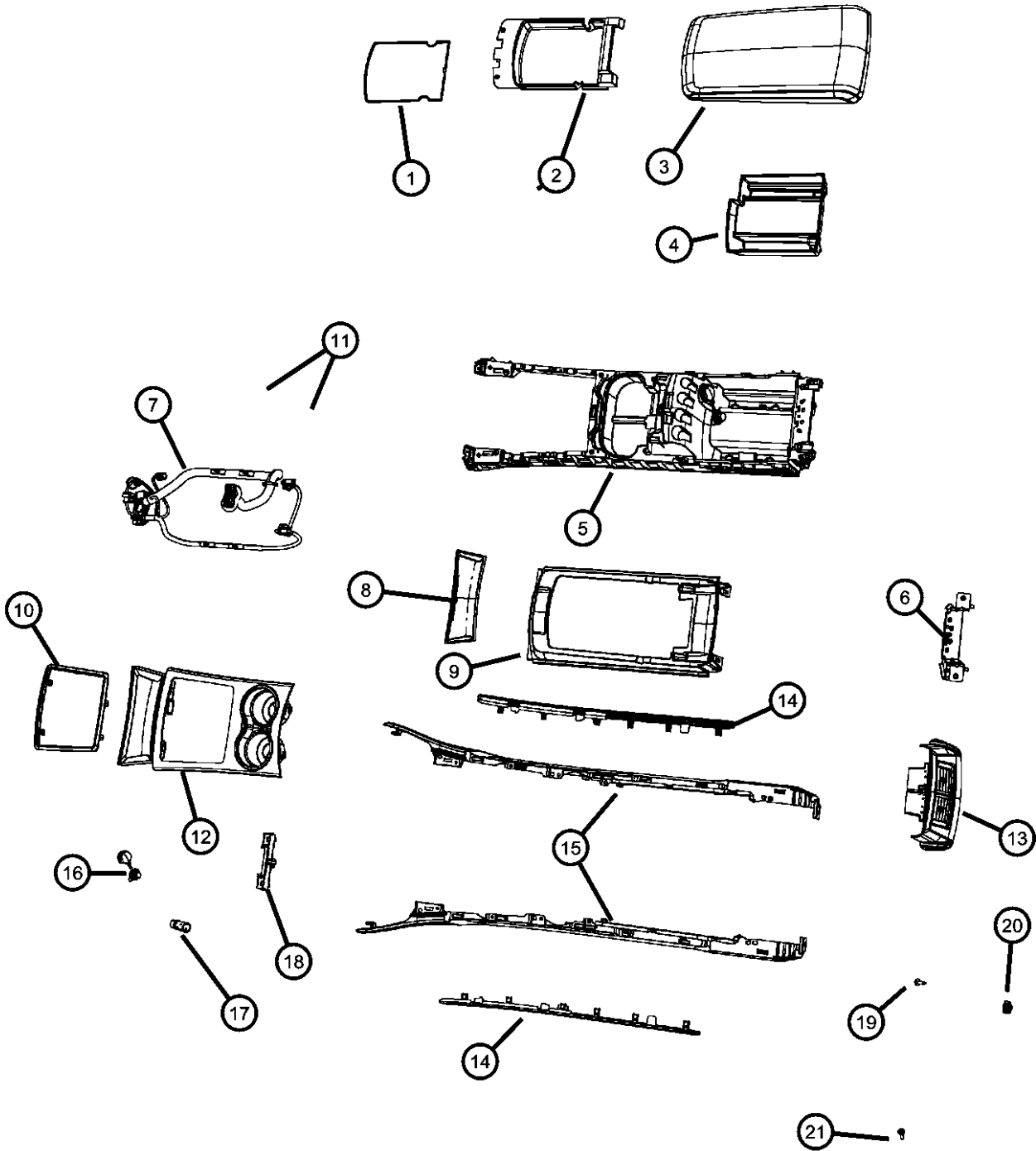
DVD and Video System
Figure 8-2225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PLAYER, DVD
	1DS901D5AD	1	C	X	48				[DV]
	1DS90DK5AD	1	C, F	H, M, P, S	48				[T1]
	1DS90ZJ8AD	1	C, F	H, M, P, S	48				[J1]
	1DS901R4AE	1	D	X	48, 49				[DB]
		1	D	X	48, 49				[DV]
2	1DS90ZJ8AE	1	D, E	H, M, P	48				[J1]
									HEADPHONES, Wireless
	05107082AC	2	C, D, E, F		48				
3		2	D, E		49				
									REMOTE, Wireless Infrared
	05107094AB	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MAT, Storage Tray
	1LD981DVAA	1	C, F	H	48				
		1	D, E	M	48				
		1	D, E	M	49				
		1	D, E	H	48				
		1	D	H	49				
		1	C, F		48				
2									STORAGE TRAY, ARMREST
	1LD971DVAA	1	C, F	H	48				
		1	D, E	M	48				
		1	D, E	M	49				
		1	D, E	H	48				
		1	D	H	49				
		1	C, F		48				
3									LID, Armrest Bin
	1LD951D5AA	1	C, F		48				[DV]
	1LD951DVAA	1	D, E	M	48				[DB]
		1	D, E	M	48				[DV]
		1	D, E	M	49				[DB]
		1	D, E	M	49				[DV]
		1	D, E	H	48				[DB]
		1	D, E	H	48				[DV]
		1	D	H	49				[DB]
		1	D	H	49				[DV]
4									MAT, Floor Console
	04662028AA	1	C, D, E, F		48				
		1	D, E		49				
5									BIN, Floor Console
	1LB961DVAA	1	D, E	M	48				[DB][ABD]
		1	D, E	M	48				[DV][ABD]
		1	D, E	M	49				[DB][ABD]
		1	D, E	M	49				[DV][ABD]
		1	D, E	H	48				[DB][ABD]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

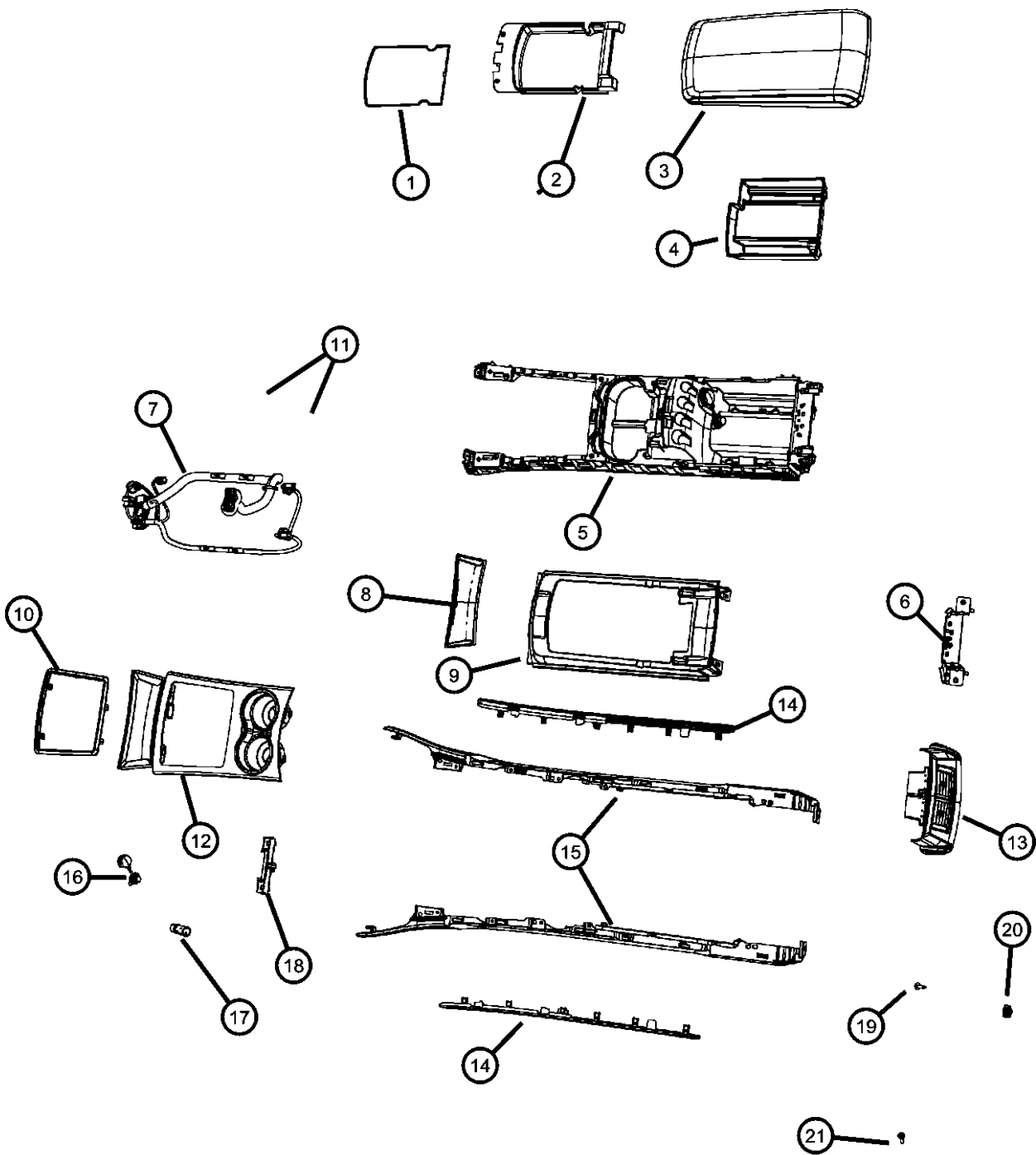
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E	H	48				[DV][ABD]
		1	D	H	49				[DB][ABD]
		1	D	H	49				[DV][ABD]
		1	D, E	P	48				[DB][ABD]
		1	D, E	P	48				[DV][ABD]
		1	D, E	P	49				[DB][ABD]
		1	D, E	P	49				[DV][ABD]
	1LD991D5AA	1	C, F		48				[DV]
	1LD991DVAA	1	C, F		48				[J1]
		1	D, E		48				[DB]
		1	D, E		48				[DV]
6									BRACKET, Console
	68041703AA	1	D, E		48				
		1	D, E		49				
7									WIRING, Console
	04607576AC	1	C, D, E, F		48				
		1	D, E		49				
	04607578AC	1	C, D, E, F		48				[CWP,JPZ]
		1	D, E		49				[CWP,JPZ]
	04607579AC	1	C, D, E, F		48				[CWP,XRV,JPZ]
		1	D, E		49				[CWP,XRV,JPZ]
	04607580AC	1	C, D, E, F		48				[CWP]
		1	D, E		49				[CWP]
	04607581AC	1	C, D, E, F		48				[CWP,XRV]
		1	D, E		49				[CWP,XRV]
8									MAT, Floor Console
	1FA91DX9AB	1	C, D, E, F		48				
		1	D, E		49				
9									RISER, Front Console
	1LB691DVAA	1	D, E	P	48				[DB][ABD]
		1	D, E	P	48				[DV][ABD]
		1	D, E	P	49				[DB][ABD]

MAGNUM/300/CHARGER (LX)

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

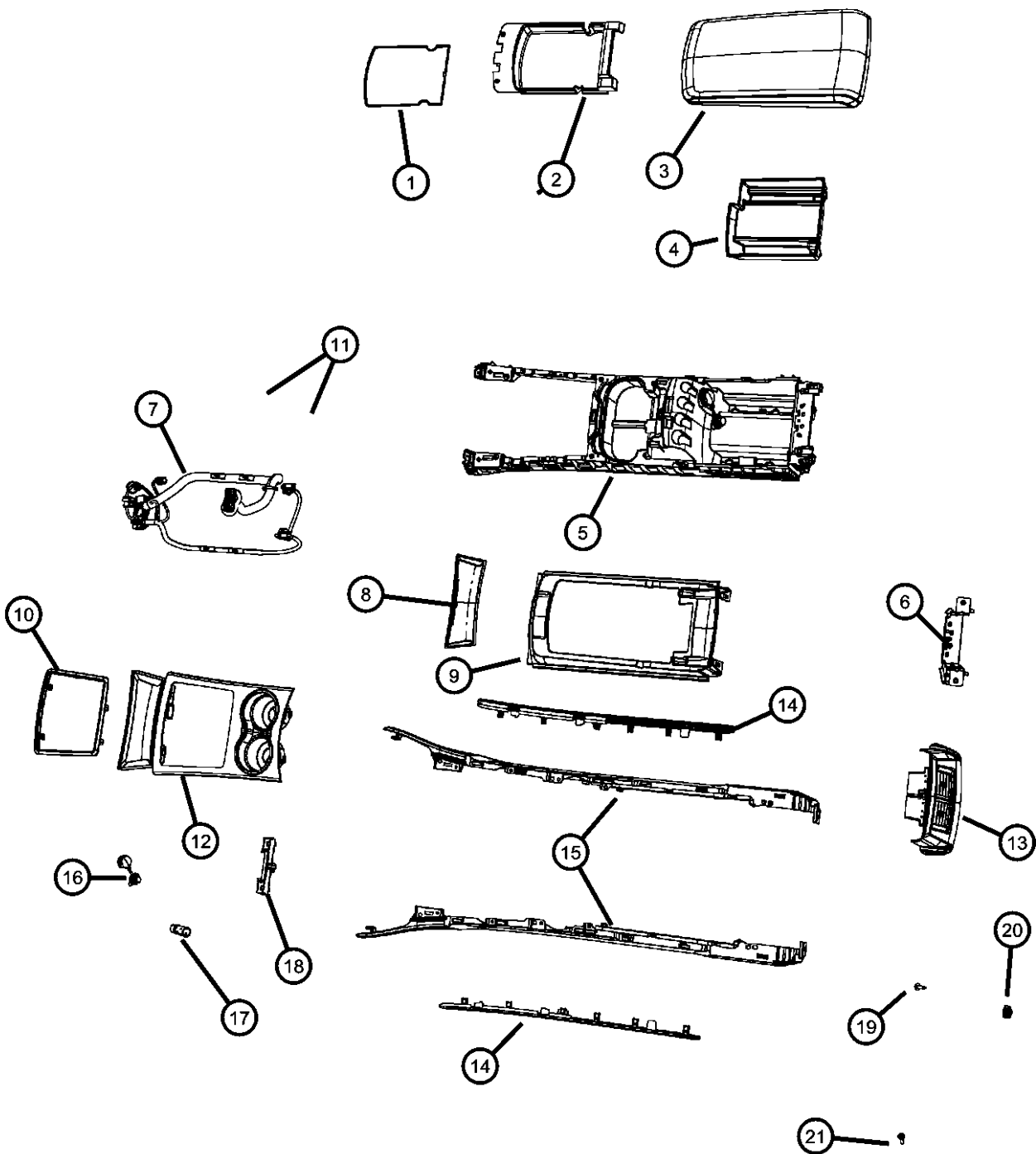
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

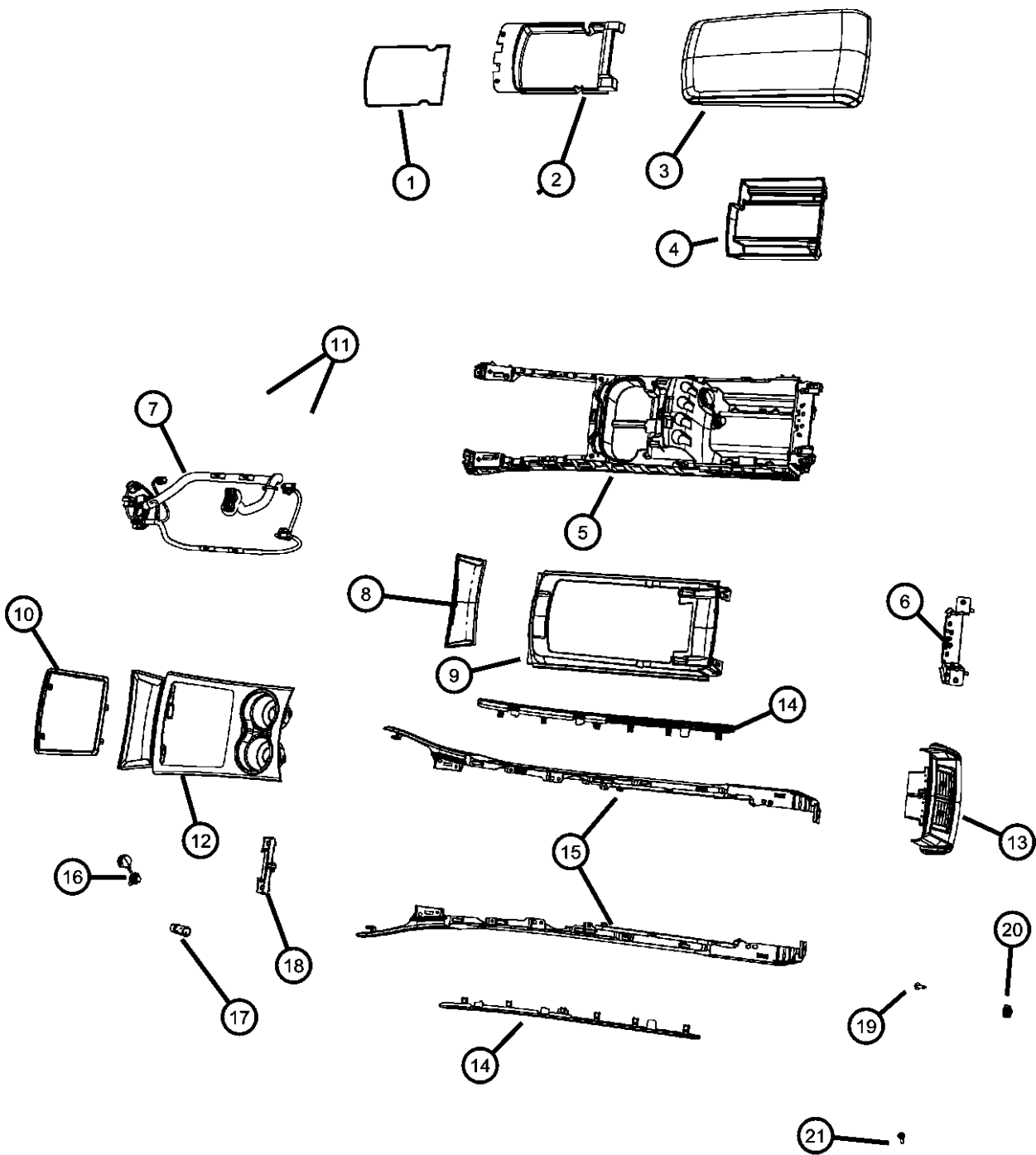
Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E	P	49				[DV][ABD]
		1	D, E	M	48				[DB][ABD]
		1	D, E	M	48				[DV][ABD]
		1	D, E	M	49				[DB][ABD]
		1	D, E	M	49				[DV][ABD]
		1	D, E	H	48				[DB][ABD]
		1	D, E	H	48				[DV][ABD]
		1	D	H	49				[DB][ABD]
		1	D	H	49				[DV][ABD]
	1LD901DVAA	1	C, F	H	48				[DV]
		1	E, D	M	48				[DB]
		1	D, E	M	48				[DV]
		1	D, E	M	49				[DB]
		1	D, E	M	49				[DV]
		1	D, E	H	48				[DB]
		1	D, E	H	48				[DV]
		1	D	H	49				[DB]
		1	D	H	49				[DV]
		1	D, E	P	48				[DB]
		1	D, E	P	48				[DV]
		1	D, E	P	49				[DB]
		1	D, E	P	49				[DV]
	1LD901J8AA	1	C, F	H	48				[J1]
		1	D, E	M	48				[J1]
		1	D, E	M	49				[J1]
		1	D, E	H	48				[J1]
		1	D	H	49				[J1]
		1	D, E	P	48				[J1]
		1	D, E	P	49				[J1]
10									RING, Trim
	1DP08SZ0AD	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

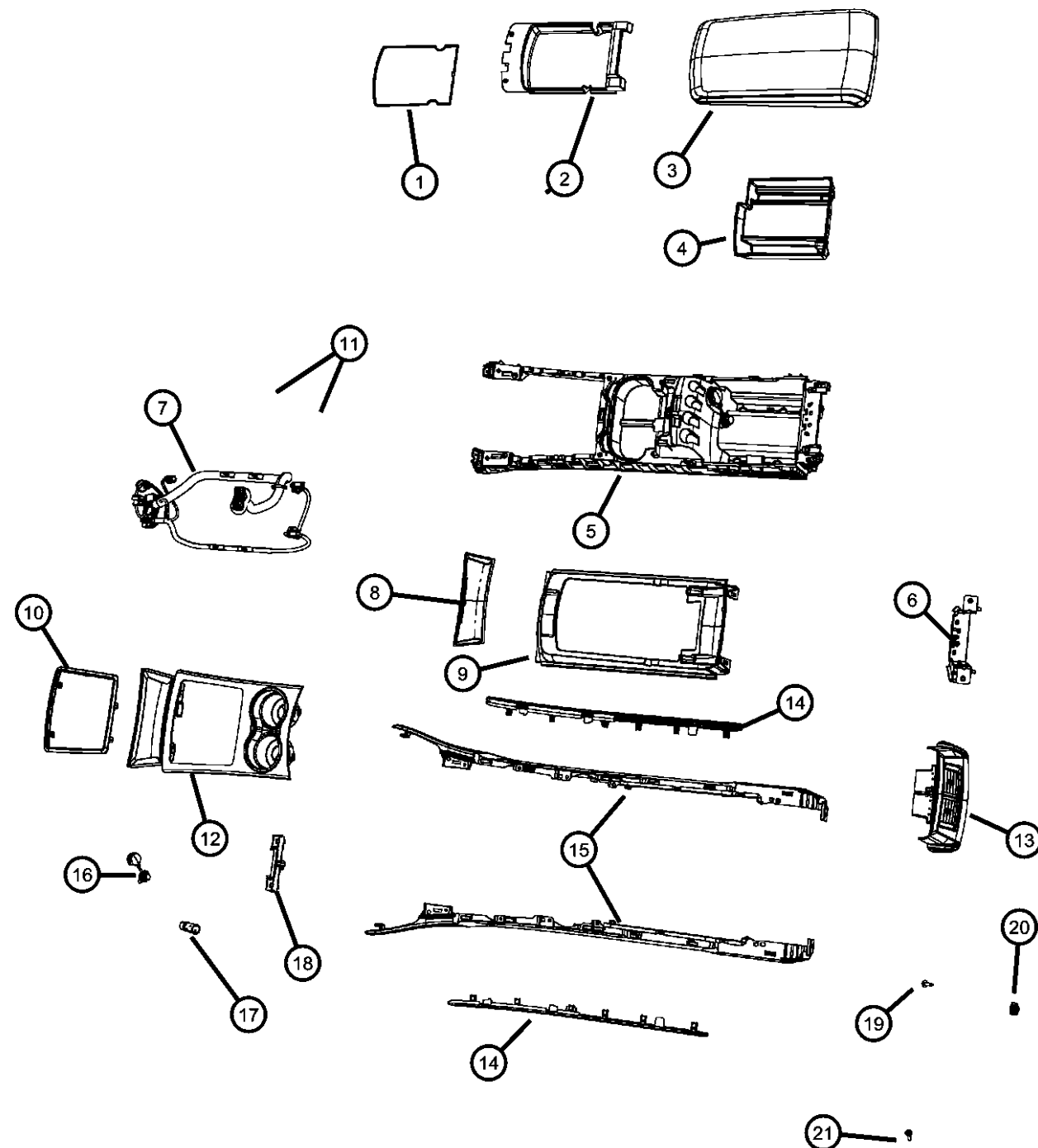
Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	1LD981DVAA	1	D, E	M	49				MAT, Storage Tray
		1	C, F	H	48				[DV]
		1	D, E	M	48				[DB]
		1	D, E	M	48				[DV]
		1	D, E	M	49				[DB]
		1	D, E	H	48				[DB]
		1	D, E	H	48				[DV]
		1	D	H	49				[DB]
		1	D	H	49				[DV]
		1	D, E	P	48				[DV]
		1	D, E	P	48				[DB]
		1	D, E	P	49				[DB]
		1	D, E	P	49				[DV]
12	1CY331X9AD	1	D, E	P	48				BEZEL, Console Shifter
		1	D, E	P	49				[XSA]
		1	D, E	M	48				[XSA]
		1	D, E	M	49				[XSA]
		1	C, F	H	48				[XSA]
		1	C, F	P	48				[XSC]
	1CY34DX9AD	1	D, E	H	48				[XSB]
		1	D	H	49				[XSB]
	1DP091AAAD	1	C, F	M, S	48				[XSF]
	1FA871AAAD	1	C, F		48				[XSG]
	1FA891AAAD	1	C, F		48				[XSD]
	1FK851AAAD	1	C, F		48				[XSE]
	1GA111X9AD	1	D, E	P	48				[XSA,CWP]
		1	D, E	P	49				[XSA,CWP]
		1	D, E		48				[XSH]
		1	D, E		49				[XSH]
	1HQ331AAAC	1	C, F	X	48				[XSH]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13		1	C, F	S	48				[XSH] CAP, Floor Console End
	1LD931DVAA	1	D, E	M	48				[DB]
		1	D, E	M	48				[DV]
		1	D, E	M	49				[DB]
		1	D, E	M	49				[DV]
		1	D, E	H	48				[DB]
		1	D, E	H	48				[DV]
		1	D	H	49				[DB]
		1	D	H	49				[DV]
		1	D, E	P	48				[DB]
		1	D, E	P	48				[DV]
		1	D, E	P	49				[DB]
		1	D, E	P	49				[DV]
	1LD931J8AA	1	C, F	H	48				[J1]
14		1	D, E	M	48				[J1]
		1	D, E	M	49				[J1]
		1	D, E	H	48				[J1]
		1	D	H	49				[J1]
	1LE041DVAA	1	C, F		48				[DV][JPZ]
	1LE041J8AA	1	C, F		48				[J1][JPZ]
									APPLIQUE, CONSOLE
	68041695AA	1	D, E	P	48				Left
	68041698AA	1	D, E	P	49				Right
	1LC131DVAA	1	D, E	M	48				[DB][ABD], Left
		1	D, E	M	48				[DV][ABD], Left
		1	D, E	M	49				[DB][ABD], Left
		1	D, E	M	49				[DV][ABD], Left
		1	D, E	H	48				[DB][ABD], Left
	1LC141DVAA	1	D, E	H	48				[DV][ABD], Left
		1	D, E	M	48				[DB][ABD], Right
		1	D, E	M	48				[DV][ABD], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

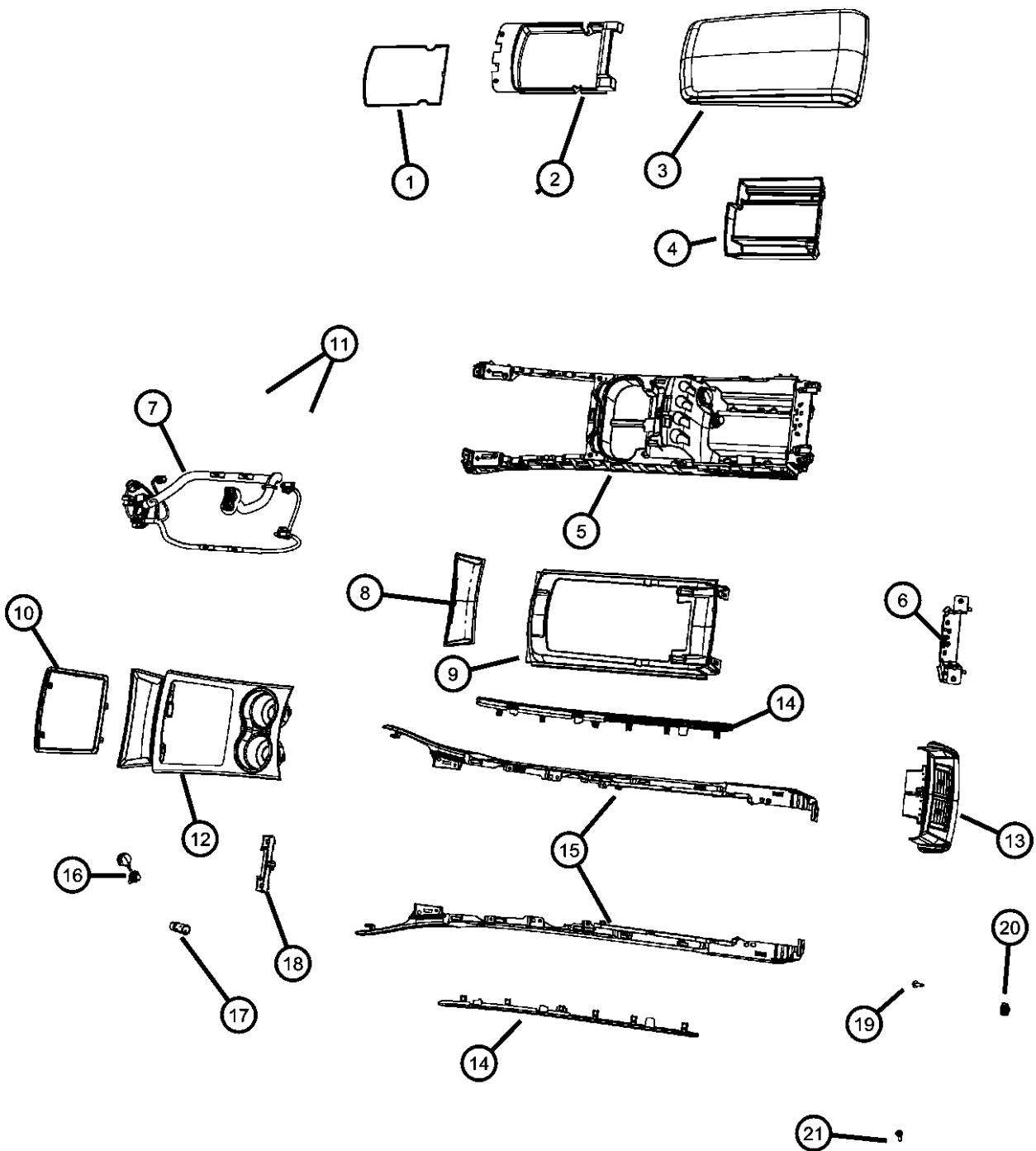
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E	M	49				[DB][ABD], Right
		1	D, E	M	49				[DV][ABD], Right
		1	D, E	H	48				[DB][ABD], Right
		1	D, E	H	48				[DV][ABD], Right
		1	D	H	49				[DB][ABD], Right
		1	D	H	49				[DV][ABD], Right
1LD911DVAA		1	C, F	H	48				[DV], Left
		1	D, E	M	48				[DB], Left
		1	D, E	M	48				[DV], Left
		1	D, E	M	49				[DB], Left
		1	D, E	M	49				[DV], Left
		1	D, E	H	48				[DB], Left
		1	E, D	H	48				[DV], Left
		1	D	H	49				[DB], Left
		1	D	H	49				[DV], Left
1LD911J8AA		1	C, F	H	48				[J1], Left
		1	D, E	M	48				[J1], Left
		1	D, E	M	49				[J1], Left
		1	D, E	H	48				[J1], Left
		1	D	H	49				[J1], Left
1LD921DVAA		1	C, F	H	48				[DV], Right
		1	D, E	M	48				[DB], Right
		1	D, E	M	48				[DV], Right
		1	D, E	M	49				[DB], Right
		1	D, E	M	49				[DV], Right
		1	D, E	H	48				[DB], Right
		1	D, E	H	48				[DV], Right
		1	D	H	49				[DB], Right
		1	D	H	49				[DV], Right
1LD921J8AA		1	C, F	H	48				[J1], Right
		1	D, E	M	48				[J1], Right
		1	D, E	M	49				[J1], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

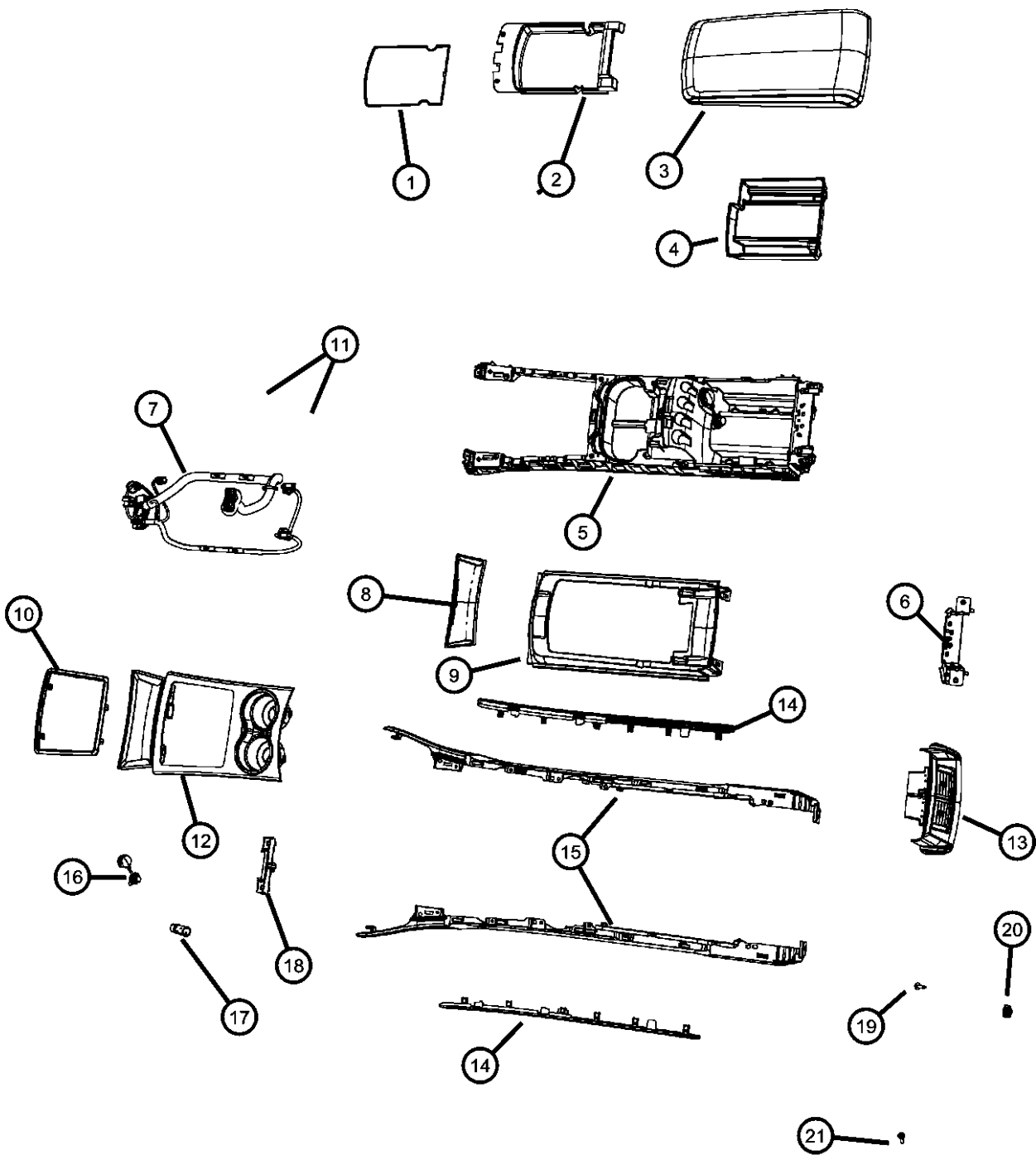
AR = use ase required - = Non illustrated part

Floor Console Front
Figure 8-2305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E	H	48				[J1], Right
		1	D	H	49				[J1], Right
	68041681AA	1	C, F		48				Left
	68041682AA	1	C, F		48				Right
	15								PANEL, Floor Console
	1LB591DVAA	1	D, E	P	48				[DB][ABD], Left
		1	D, E	P	48				[DV][ABD], Left
		1	D, E	P	49				[DB][ABD], Left
		1	D, E	P	49				[DV][ABD], Left
		1	D	H	49				[DB][ABD], Left
		1	D	H	49				[DV][ABD], Left
	1LB661DVAA	1	D, E	P	48				[DB][ABD], Right
		1	D, E	P	48				[DV][ABD], Right
		1	D, E	P	49				[DB][ABD], Right
		1	D, E	P	49				[DV][ABD], Right
		1	D, E	M	48				[DB][ABD], Left
		1	D, E	M	48				[DV][ABD], Left
		1	D, E	M	49				[DB][ABD], Left
		1	D, E	M	49				[DV][ABD], Left
	1LD881DVAA	1	D, E	H	48				[DB][ABD], Left
		1	D, E	H	48				[DV][ABD], Left
		1	D	H	49				[DV][ABD], Right
		1	C, F	H	48				[DV], Right
		1	D, E	M	48				[DB], Right
		1	D, E	M	48				[DV], Right
		1	D, E	M	49				[DB], Right
		1	D, E	M	48				[DB][ABD], Right
		1	D, E	M	48				[DV][ABD], Right
		1	D, E	M	49				[DB][ABD], Right
		1	D, E	M	49				[DV][ABD], Right
		1	D, E	H	48				[DB][ABD], Right
		1	D, E	H	48				[DV][ABD], Right
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

AR = use ase required - = Non illustrated part

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	H	49				[DB][ABD], Right
		1	D, E	M	49				[DV], Right
		1	D, E	H	48				[DB], Right
		1	D, E	H	48				[DV], Right
		1	D	H	49				[DB], Right
		1	D	H	49				[DV], Right
	1LD881J8AA	1	C, F	H	48				[J1], Right
		1	D, E	M	48				[J1], Right
		1	D, E	M	49				[J1], Right
		1	D, E	H	48				[J1], Right
		1	D	H	49				[J1], Right
		1	C, F		48				[J1], Right
		1	D, E	P	48				[J1], Right
		1	D, E	P	49				[J1], Right
	1LD891DVAA	1	C, F	H	48				[DV], Left
		1	D, E	M	48				[DB], Left
		1	D, E	M	48				[DV], Left
		1	D, E	M	49				[DB], Left
		1	D, E	M	49				[DV], Left
		1	D, E	H	48				[DB], Left
		1	D, E	H	48				[DV], Left
		1	D	H	49				[DB], Left
		1	D	H	49				[DV], Left
		1	C, F		48				[DV], Left
		1	D, E	P	48				[DB], Left
		1	D, E	P	48				[DV], Left
		1	D, E	P	49				[DB], Left
		1	D, E	P	49				[DV], Left
	1LD891J8AA	1	C, F	H	48				[J1], Left
		1	D, E	M	48				[J1], Left
		1	D, E	M	49				[J1], Left
		1	D, E	H	48				[J1], Left

MAGNUM/300/CHARGER (LX)

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

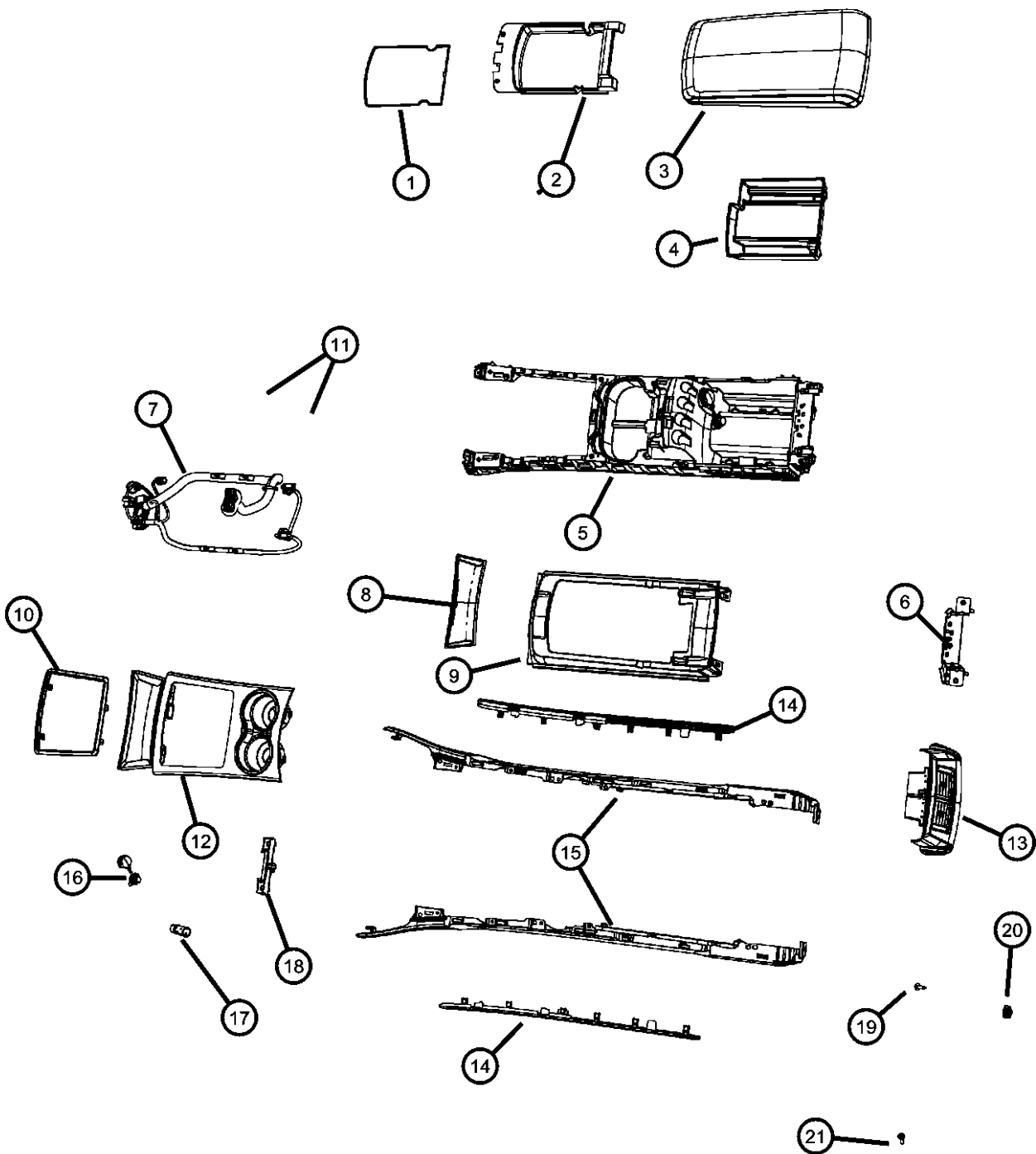
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Floor Console Front
Figure 8-2305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D	H	49				[J1], Left
		1	C, F		48				[J1], Left
		1	D, E	P	48				[J1], Left
		1	D, E	P	49				[J1], Left
16									CAP, Power Outlet
	56010621AA	1	C, D, E, F		49				
		1	C, D, E, F		48				
17									POWER OUTLET
	04793554AC	1	C, D, E		48				
		1	D, E		49				
18									LED, Cup Holder
	68042739AA	1	D, E	P	48				
		1	D, E	P	49				
		1	C, F		48				
19	06101945	4	E, F, C, D		48, 49				SCREW, Hex Flange Head, M4.2X1.70X15.00
20	06035550	2	C, D, E, F		48				NUT, Spring Snap In, .250-14
21									SCREW, Self Tapping, M4.2x1.69x19.05
	06032723	2	C, D, E, F		48				
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Floor Console Front
Figure 8-2306

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

NOTES: Sales Codes:
[AHB] = Police Group

1	1JV481DVAA	1	D		48, 49				CONSOLE, Forward, [AHB]
2	051751DVAB	1	D		48, 49				INSERT, Console
3	051751DVAB	1							CAP, Power Outlet, (NOT SERVICED)
4									BASE, Cigar Lighter
	04685590	1	C, D, E, F		48				
		1	D, E		49				
5									POWER OUTLET
	04793554AC	1	C, D, E		48				
		1	C, D, E, F		49				
6									BRACKET, Instrument Panel
	04595990AA	1	C, D, E, F		48				
		1	D, E		49				
7									SCREW, Tapping Hex Flange Head, M6.3X1.81X25.00
	06505601AA	2	C, D, E, F		48				
		2	D, E		49				
8	05026204AA	1							BRACKET, Module
9									MODULE, Vehicle Systems Interface
	05026328AB	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

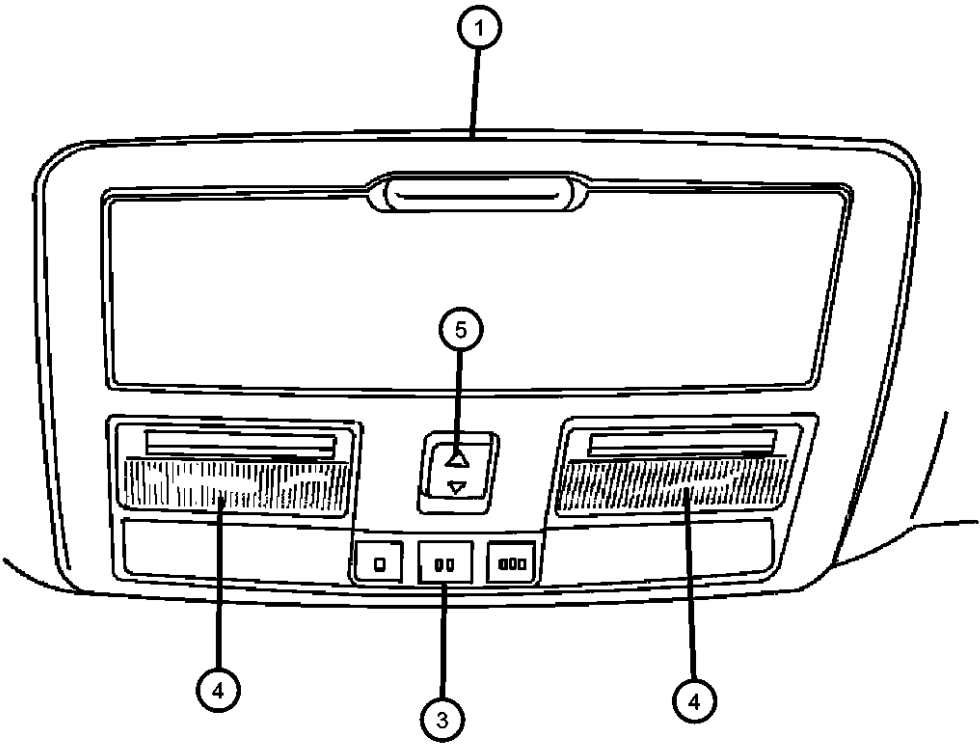
AR = use ase required - = Non illustrated part

2008 LX

Overhead Console
Figure 8-2320

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTES: Sales Codes:
[GNC] = Sun Visors w/Illum Vanity Mirror
[GWA] = Power Sunroof



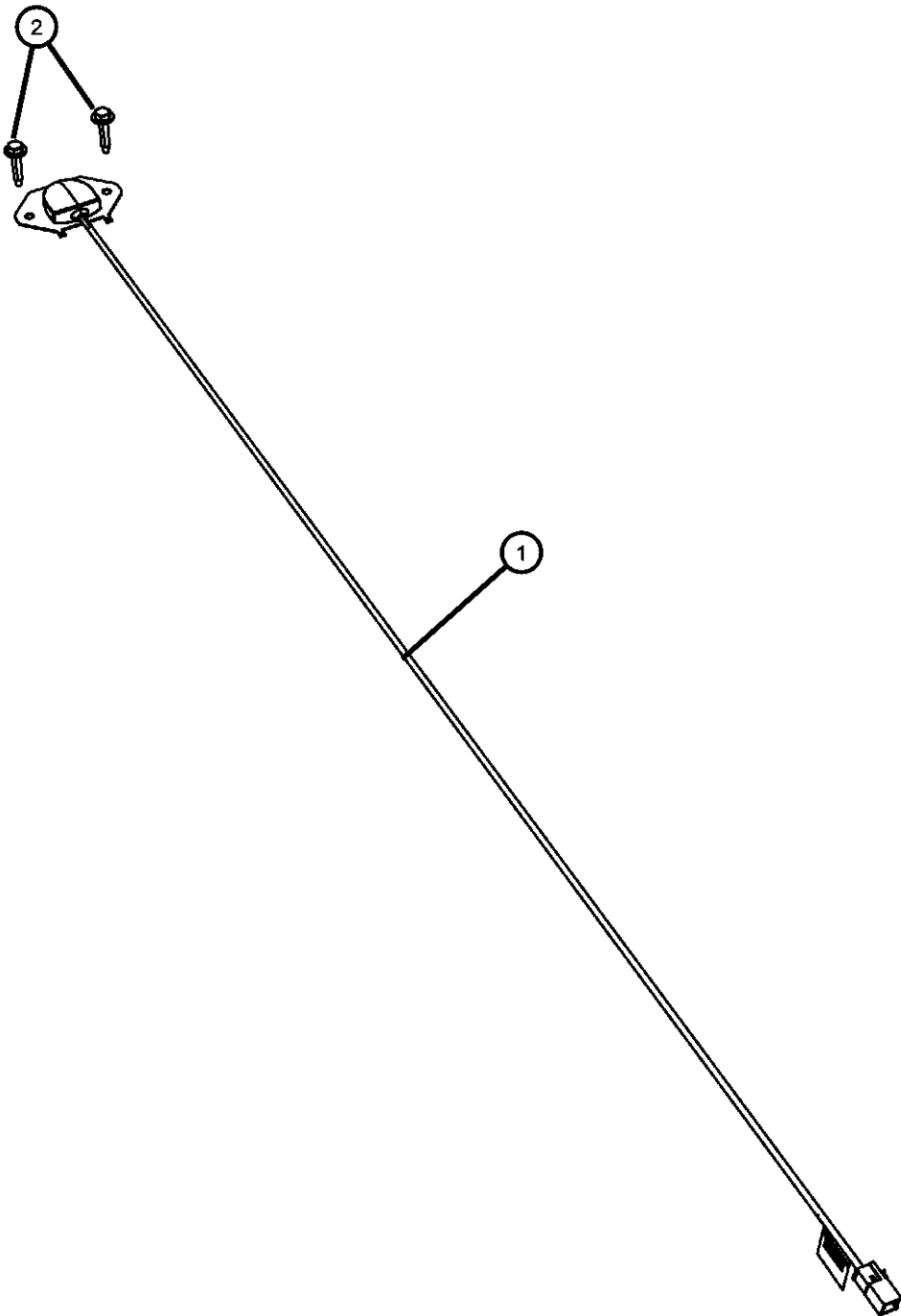
1									CONSOLE, Overhead
	1AR29DW1AA	1	C, F		48				[GNC]
		1	D, E		49				[GNC]
	1AR301W1AA	1	C, F		48				[GWA]
		1	D, E		49				[GWA]
		1	D, E		48				[GWA]
-2									CLIP, Z-Axis
	04746232	2	C, F		48				
		2	D, E		49				
		2	D		48				
		2	D		49				
3									MODULE, Compass Temperature, W/Garage Door Opener
	1HT941W1AA	1	C, F		48				[GNC]
		1	D, E		48				[GWA]
		1	D, E		49				[GNC]
	56050243AH	1	D, E		49				[GWA]
4									LENS
	05137526AA	1	C, F		48				[GNC], Right
		1	D, E		49				[GNC], Right
		1	D, E		48				[GNC], Right
	05137527AA	1	C, F		48				[GNC], Left
		1	D, E		49				[GNC], Left
		1	D, E		48				[GNC], Left
5		1							SWITCH, Sunroof, Serviced in console only, (NOT SERVICED),
-6	05080835AA	1	C, F		48				BULB

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Navigation System
Figure 8-2405

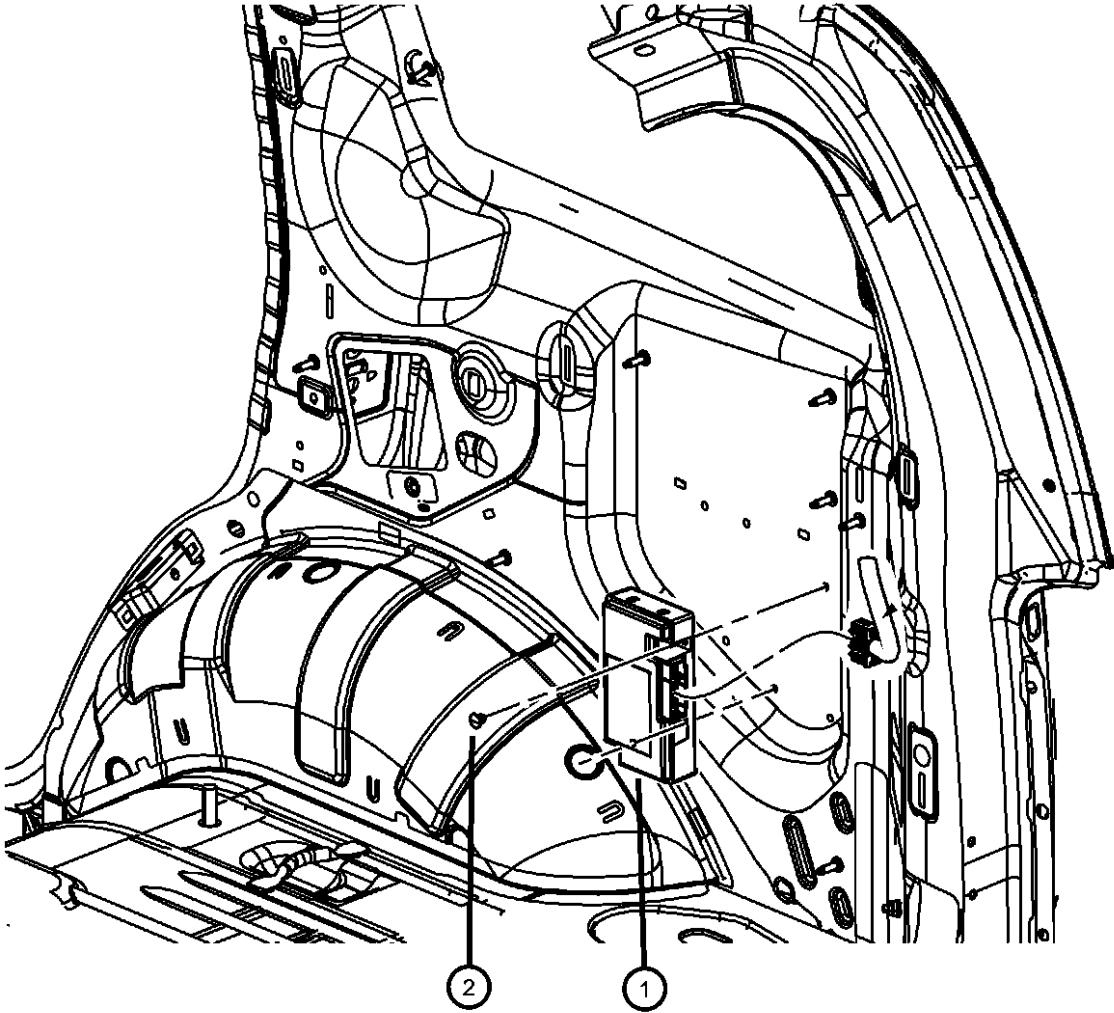


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05064186AA	1	C, D, E, F		48				ANTENNA, Global Positioning
		1	D, E		49				[RER]
		1	C, D, E, F		48				[RER=REP]
		1	D, E		49				[RER=REP]
2	06101946	4	C, D, E, F		48				SCREW, Tapping Hex Head,
		4	D, E		49				M4.2X1.70X20.00

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Telecommunications
Figure 8-2505

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05064448AD	1							MODULE, Telematics
2									SCREW, Tapping Hex Head, M4.2X1.70X20.00
	06101946	2	C, D, E, F		48				
		2	D, E		49				



MAGNUM/300/CHARGER (LX)

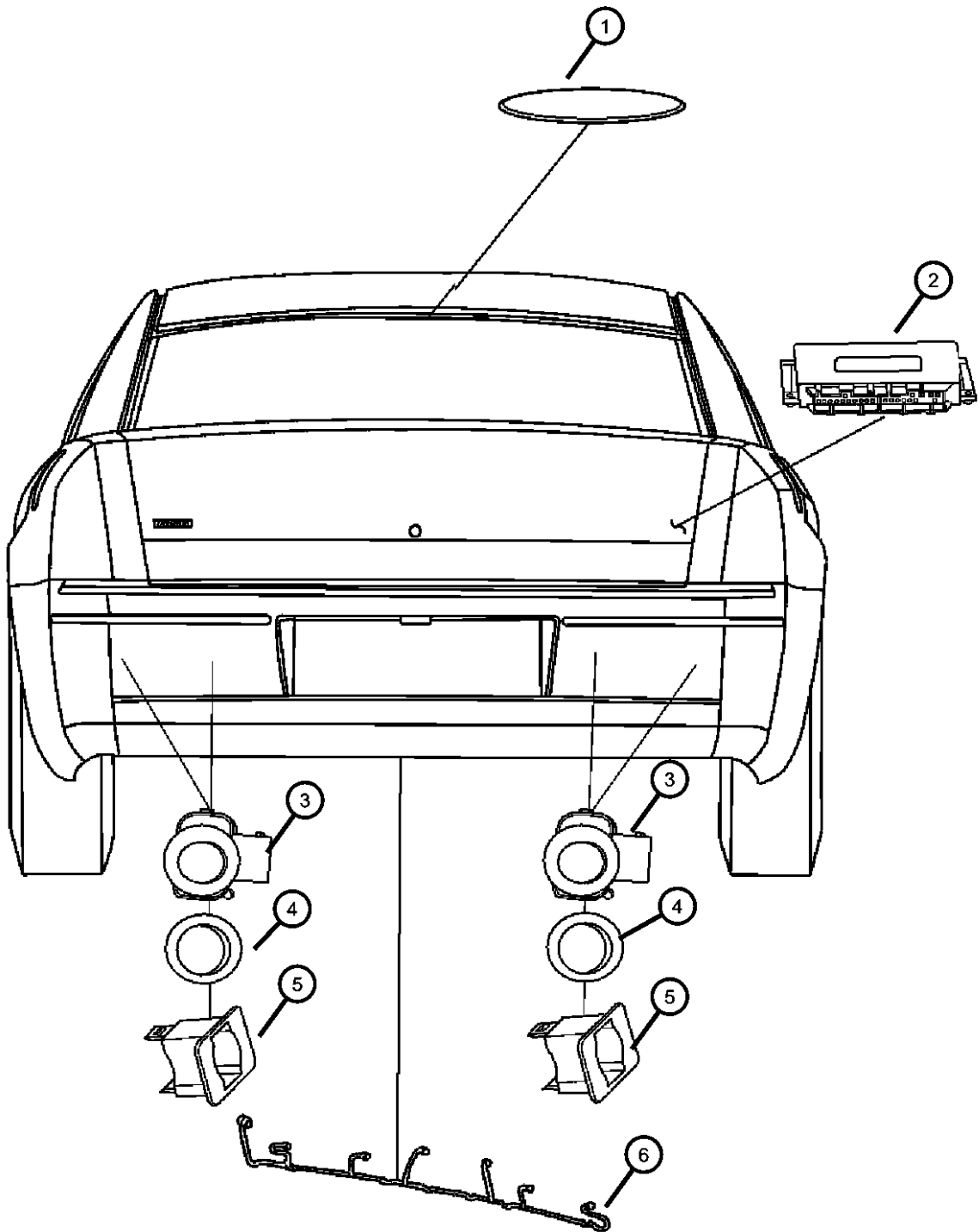
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Park Assist
Figure 8-2605

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



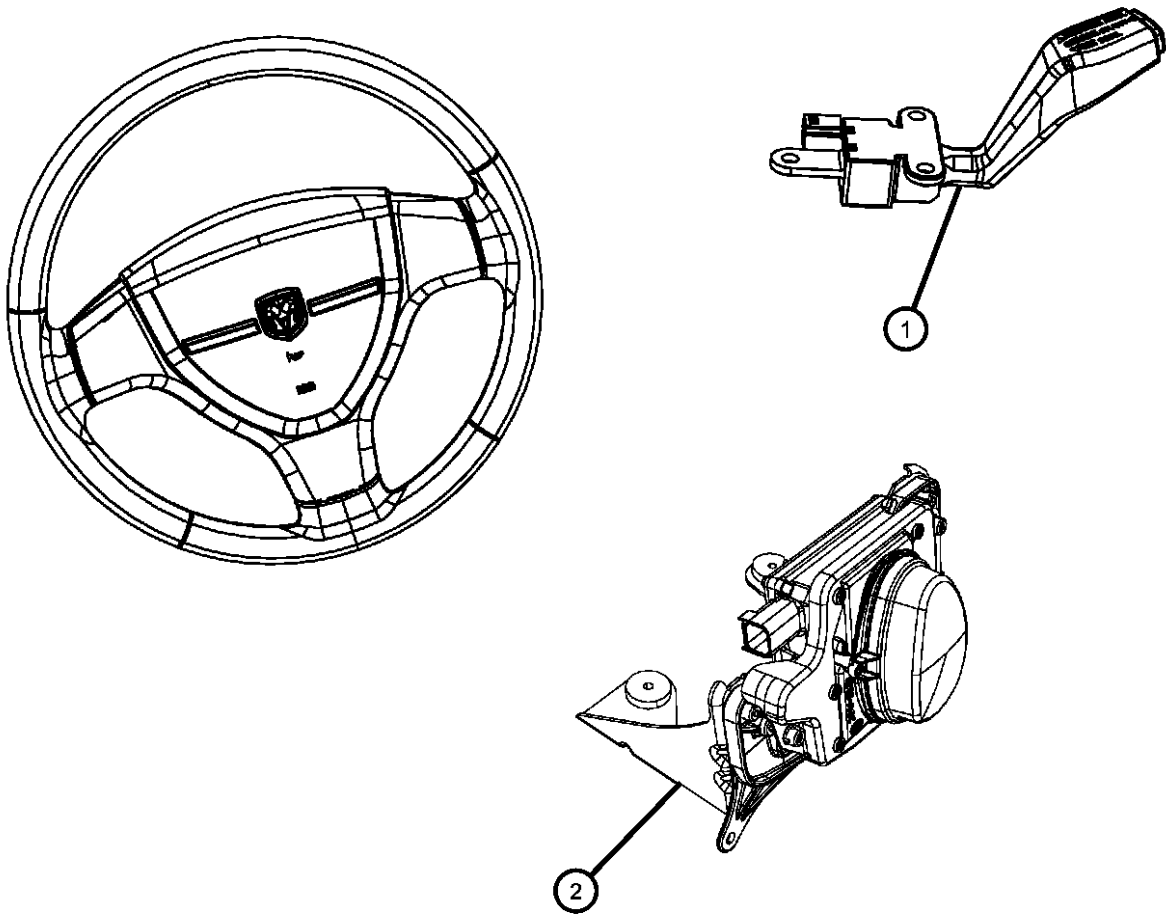
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

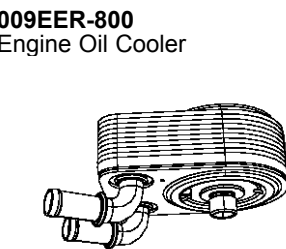
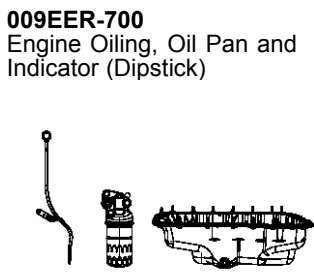
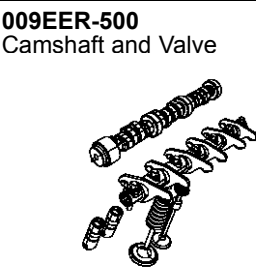
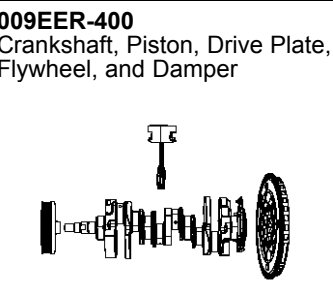
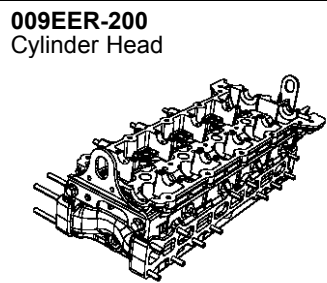
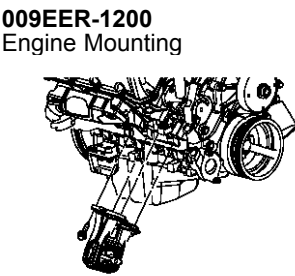
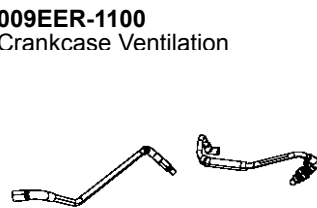
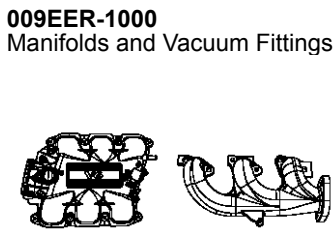
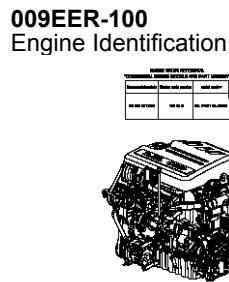
Speed Control
Figure 8-2705

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	56046081AB	1	C, D, E, F		48				SWITCH, Speed Control
		1	D, E		49				[NHP]
	68040070AA	1	C, D, E, F		48				[BNB]
	56046079AB	1	C, D, E, F		48				[NHM]
		1	D, E		49				[NHM]
		1	D, E		49				[BNB]
2	56038888AD	1	C, F		48	EG0, ES0, EZ0			SENSOR AND BRACKET, Adaptive Speed Control Module



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Group - 009EER
2.7L Gas; Engine



Group - 009EER 2.7L Gas; Engine

Illustration Title	Group-Fig. No.
Engine Identification	
Engine Assembly And Identification 2.7L [EER]	Fig. 009EER - 105
Engine Gasket Packages 2.7L [EER].....	Fig. 009EER - 145
Cylinder Head	
Cylinder Head Covers 2.7L [EER]	Fig. 009EER - 205
Cylinder Heads 2.7L [EER].....	Fig. 009EER - 225
Cylinder Block	
Engine Cylinder Block And Hardware 2.7L [EER]	Fig. 009EER - 305
Engine Cylinder Block Heater 2.7L [EER].....	Fig. 009EER - 325
Crankshaft, Piston, Drive Plate, Flywheel, and Damper	
Crankshaft, Crankshaft Bearings, Damper And Flexplate 2.7L [EER]	Fig. 009EER - 405
Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 2.7L [EER].....	Fig. 009EER - 425
Camshaft and Valve	
Camshafts And Valvetrain 2.7L [EER].....	Fig. 009EER - 505
Timing Belt/Chain and Cover and Balance Shaft	
Timing Case Cover 2.7L [EER]	Fig. 009EER - 605
Timing System 2.7L [EER]	Fig. 009EER - 625
Engine Oiling, Oil Pan and Indicator (Dipstick)	
Engine Oiling Pump 2.7L [EER].....	Fig. 009EER - 705
Engine Oil Pan, Engine Oil Level Indicator And Related Parts 2.7L [EER]	Fig. 009EER - 725
Engine Oil Filter, Filter Adapter And Engine Oil 2.7L [EER].....	Fig. 009EER - 745
Engine Oil Cooler	
Engine Oil Cooler And Hoses/Tubes 2.7L [EER]	Fig. 009EER - 805
Manifolds and Vacuum Fittings	
Exhaust Manifolds And Heat Sheilds 2.7L [EER].....	Fig. 009EER - 1005
Upper Intake Manifold Plenum 2.7L [EER].....	Fig. 009EER - 1045
Lower Intake Manifold 2.7L [EER]	Fig. 009EER - 1065
Crankcase Ventilation	
Crankcase Ventilation 2.7L [EER].....	Fig. 009EER - 1105
Engine Mounting	
Engine Mounting Right Side RWD/2WD 2.7L [EER]	Fig. 009EER - 1230
Engine Mounting Left Side RWD/2WD 2.7L [EER].....	Fig. 009EER - 1250

Engine Assembly And Identification 2.7L [EER]
Figure 009EER-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
The Engine Identification Label Contains: The Production Assembly Part Number And Displacement.
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

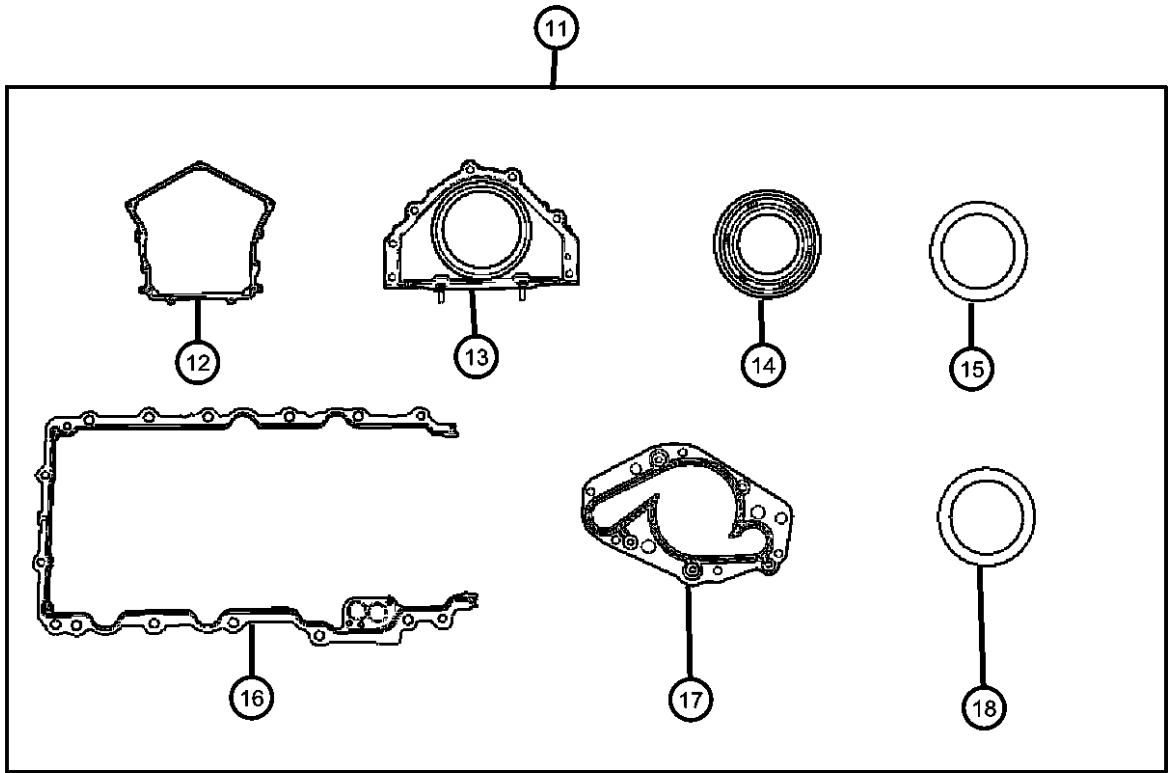
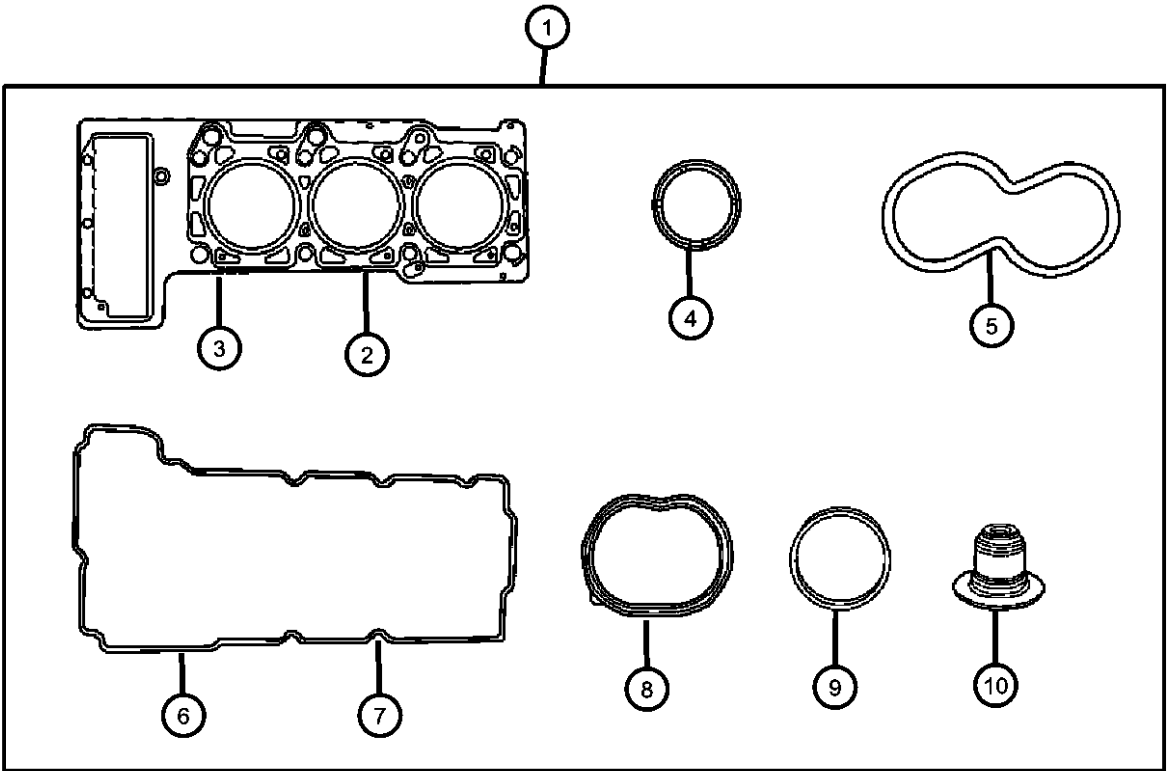
1	56038888AD	1
2	56038888AD	1

ENGINE, Complete, Serviced
By New Short Block Only, (NOT
SERVICED)
LABEL, Engine Identification, (NOT
SERVICED)

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Gasket Packages 2.7L [EER]
Figure 009EER-145



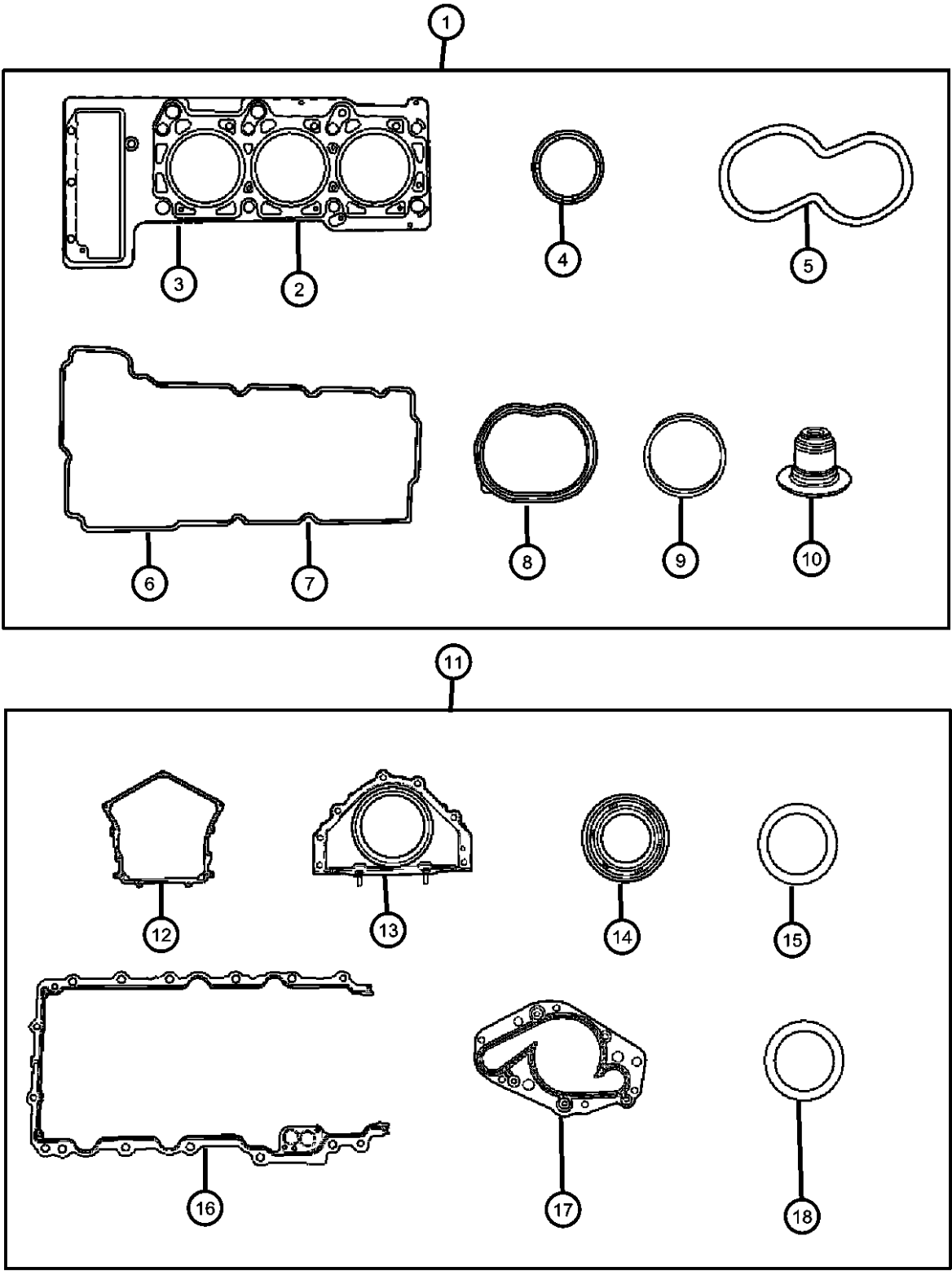
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	68003890AD	1	C, D, E, F	EER					GASKET PACKAGE, Engine Upper
		1	D, E	EER					With Sales Code [NMC] Heavy Duty Engine Cooling
		1	C, D, E, F	EER					With Sales Code [NMC] Heavy Duty Engine Cooling
		1	D, E	EER					Without Sales Code [NMC] Heavy Duty Engine Cooling
2	04792932AB	1	C, D, E, F	EE0					Without Sales Code [NMC] Heavy Duty Engine Cooling
		1	D, E	EE0					Without Sales Code [NMC] Heavy Duty Engine Cooling
3	04792931AB	1	C, D, E, F	EE0					GASKET, Cylinder Head, Left
		1	D, E	EE0					
4	04792213AC	3	C, D, E, F	EE0					GASKET, Spark Plug Well
		3	D, E	EE0					Left
		3	C, D, E, F	EE0					Left
									Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Gasket Packages 2.7L [EER]
Figure 009EER-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	04663759	3	D, E			EE0			Right
									GASKET, Intake Plenum
		3	C, D, E, F			EE0			
6	04663980AC	3	D, E			EE0			
									GASKET, Cylinder Head Cover, Right
		1	C, D, E, F			EE0			
7	04663713AC	1	D, E			EE0			
									GASKET, Cylinder Head Cover, Left
		1	C, D, E, F			EE0			
8	04663760	1	D, E			EE0			
									GASKET, Intake Manifold
		6	C, D, E, F			EE0			
9	04591873AA	6	D, E			EE0			
									GASKET, Throttle Body
		1	C, D, E, F			EER			
10	04663904	1	D, E			EER			
									SEAL, Valve Guide
		12	E, F, C, D			EE0			
11	05139553AA	12	D, E			EE0			
									GASKET PACKAGE, Engine Lower
		1	C, D, E, F			EER			With Sales Code [NMC] Heavy Duty Engine Cooling
12	04792005AB	1	D, E			EER			With Sales Code [NMC] Heavy Duty Engine Cooling
									Without Sales Code [NMC] Heavy Duty Engine Cooling
		1	C, D, E, F			EER			Without Sales Code [NMC] Heavy Duty Engine Cooling
13	05175829AA	1	D, E			EER			Without Sales Code [NMC] Heavy Duty Engine Cooling
									Without Sales Code [NMC] Heavy Duty Engine Cooling
		1	C, D, E, F			EE0			GASKET, Timing Case Cover
13	05175829AA	1	D, E			EE0			
									RETAINER AND SEAL, Crankshaft
		1	C, D, E, F			EE0			Rear Oil

MAGNUM/300/CHARGER (LX)

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

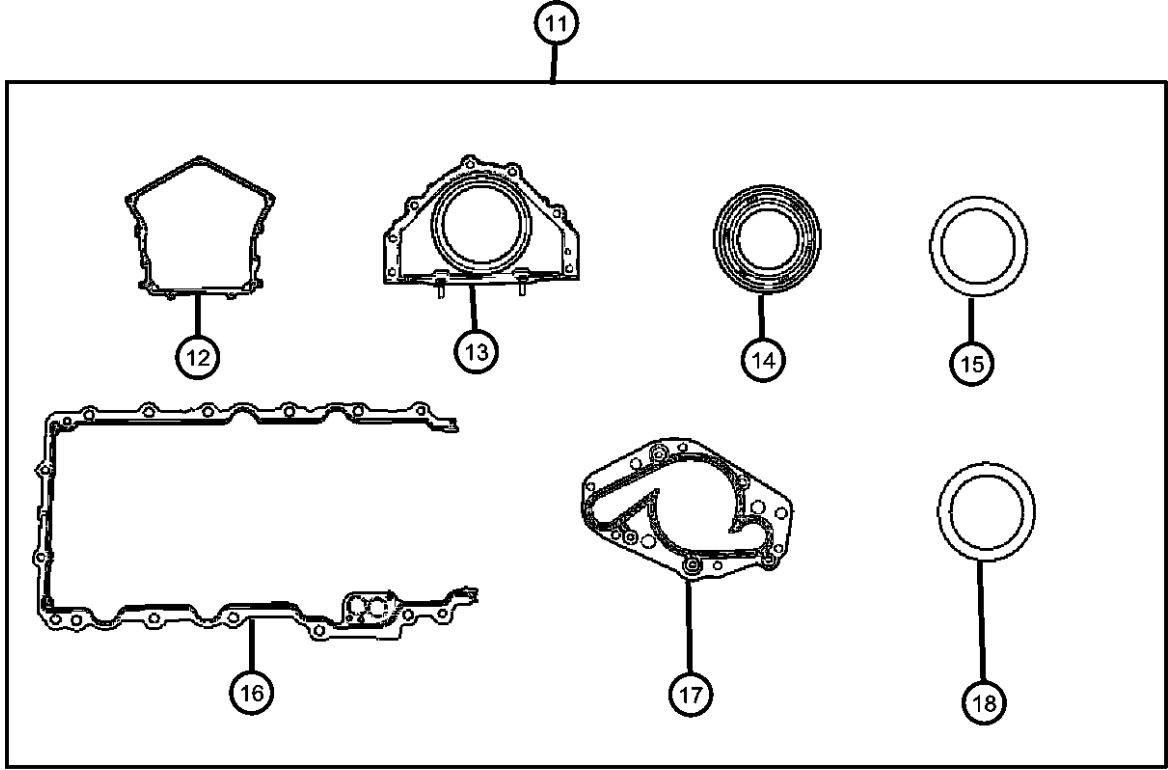
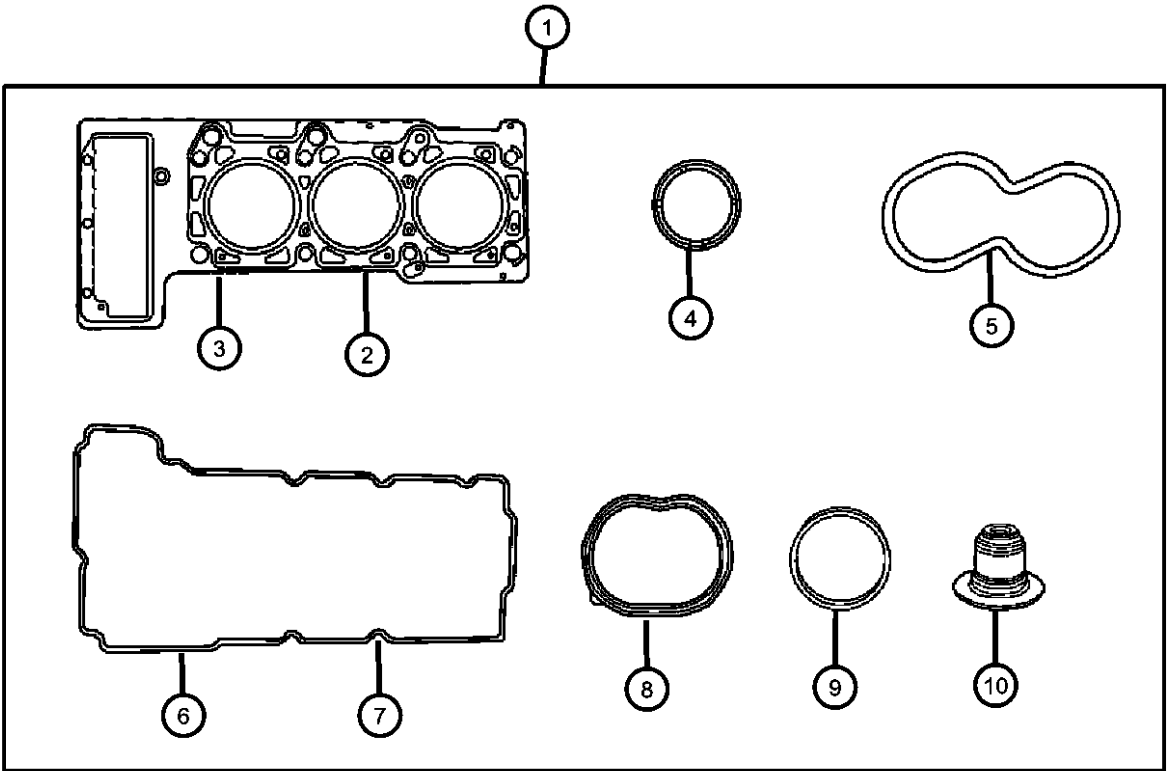
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

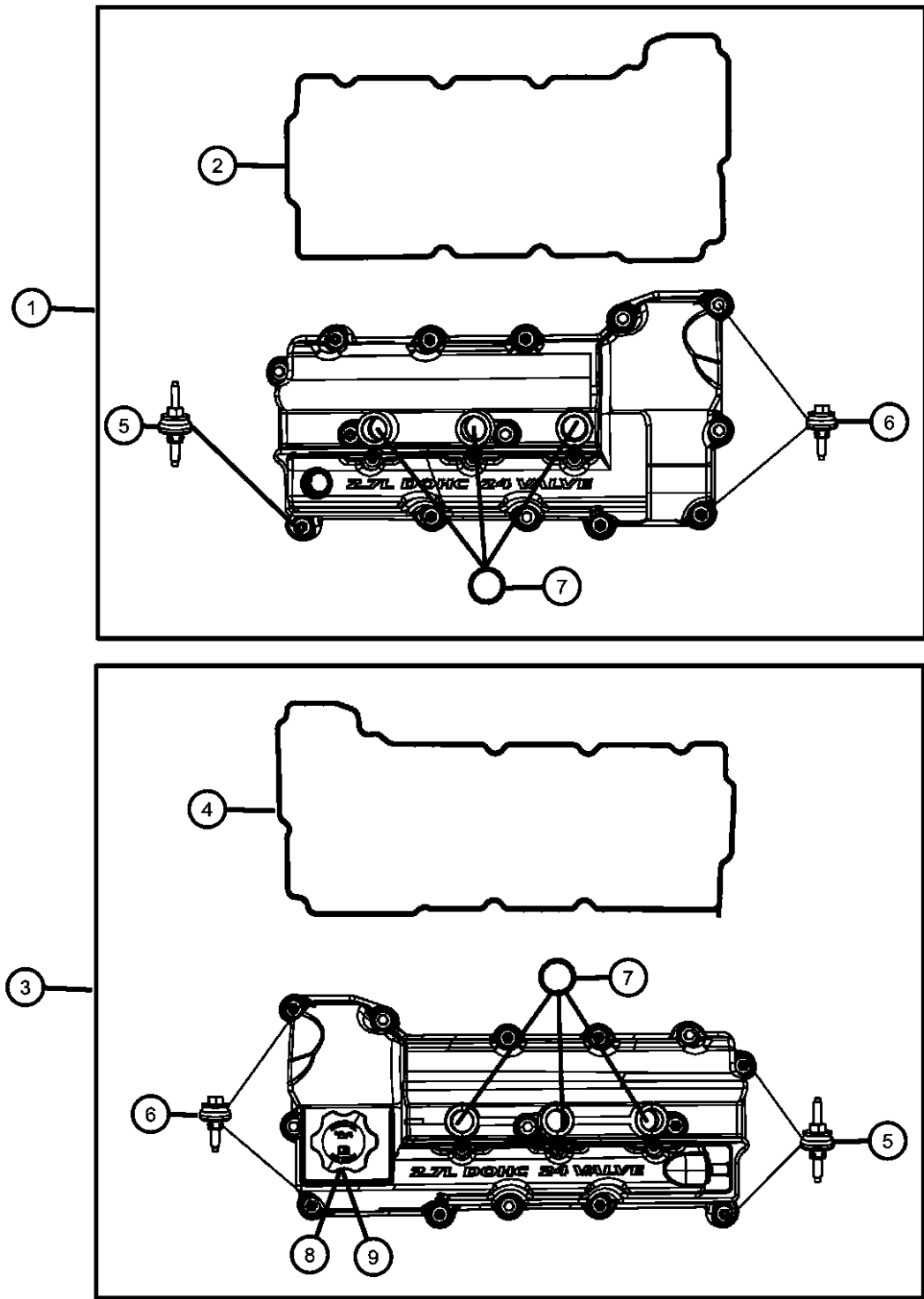
Engine Gasket Packages 2.7L [EER]
Figure 009EER-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	04663618	1	D, E			EE0			SEAL, Crankshaft Oil, Front
		1	C, D, E, F			EE0			
		1	D, E			EE0			
15	04792307AB	1	C, D, E, F			EE0			O RING Heater Tube Outlet Heater Tube Outlet.
		1	C, D, E, F			EE0			
		1	C, D, E, F			EE0			
16	04792608AB	1	C, D, E, F			EE0			GASKET, Oil Pan
		1	D, E			EE0			
		1	D, E			EE0			
17	04892311AA	1	C, D, E, F			EE0			GASKET, Water Pump
		1	D, E			EE0			
		1	D, E			EE0			
18	04792068	1	F, C, D, E			EE0			O RING, Oil Pick Up Tube
		1	D, E			EE0			
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGJ = 4-Speed. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Cylinder Head Covers 2.7L [EER]
Figure 009EER-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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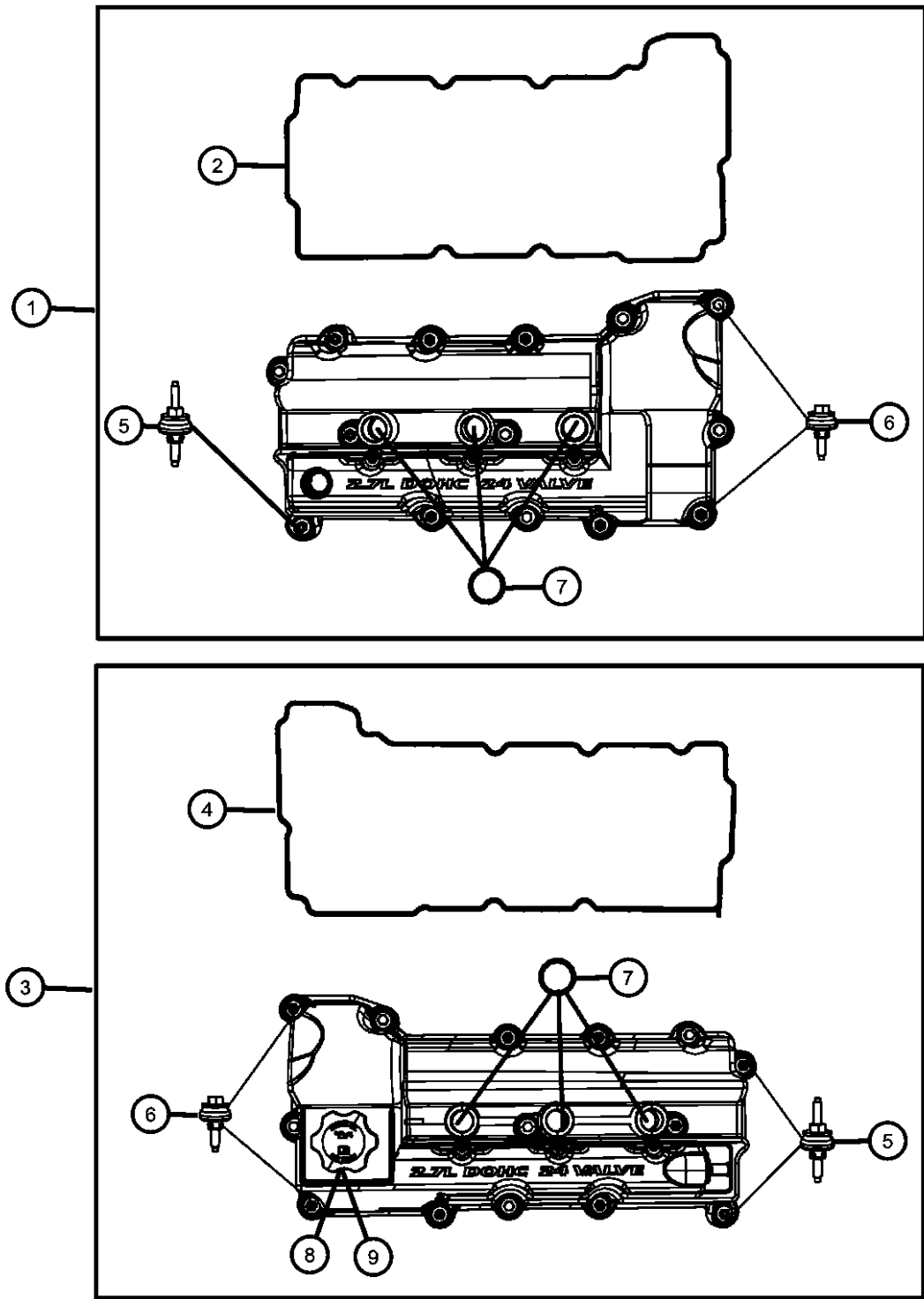
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Cylinder Head, Right
	04892186AA	1	C, D, E, F			EE0			
		1	D, E			EE0			
2									GASKET, Cylinder Head Cover, Right
	04663980AC	1	C, D, E, F			EE0			
		1	D, E			EE0			
3									COVER, Cylinder Head, Left
	04892185AB	1	C, D, E, F			EE0			
		1	D, E			EE0			
4									GASKET, Cylinder Head Cover, Left
	04663713AC	1	C, D, E, F			EE0			
		1	D, E			EE0			
5									STUD AND GROMMET, M6X1.00X56.40
	04792321AC	8	C, D, E, F			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Right
		8	D, E			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Cylinder Head Covers 2.7L [EER]
Figure 009EER-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		10	C, D, E, F			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Left
		10	D, E			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Left
									BOLT AND GROMMET, M6X1.00X34.50
	04792320AB	6	C, D, E, F			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Right
		6	D, E			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Right
		4	C, D, E, F			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Left
7		4	D, E			EE0			Cylinder Head Cover To Cylinder Head, Mounting, Left
									GASKET, Spark Plug Well
	04792213AC	3	C, D, E, F			EE0			Right
		3	D, E			EE0			Right
		3	C, D, E, F			EE0			Left
		3	D, E			EE0			Left
8									CAP, Oil Filler
	04892220AA	1	D, E			EE0			
9		1	C, D, E, F			EE0			
									O RING, Oil Filler Cap
	68029300AA	1	C, D, E, F			EE0			
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

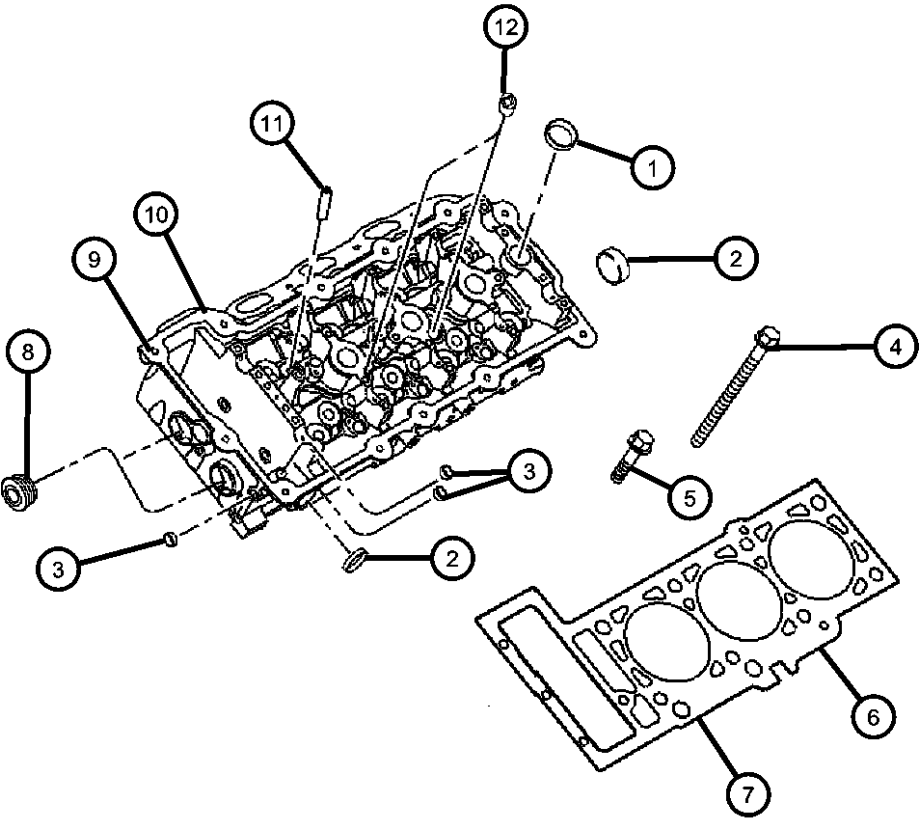
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Cylinder Heads 2.7L [EER]
Figure 009EER-225

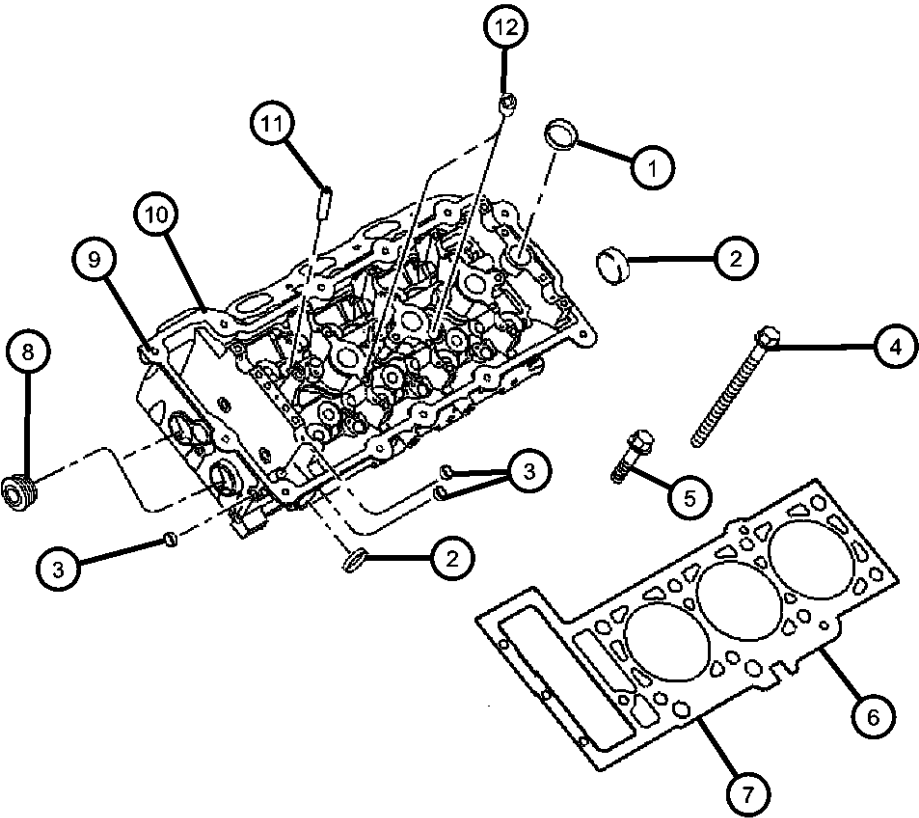
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Partial Cylinder Head Includes Valve Seats And Guides, Water And Oil Galley Plugs And Camshaft Caps With Bolts. Sales Codes: [DGJ] = 5-Speed Automatic W5A580 Transmission [DGV] = 4-Speed Automatic VLP 42RLE Transmission [DGU] = 5-Speed Automatic W5J400 Transmission [DGO] = All Automatic Transmissions [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine [EE0] = All 2.7L 6 Cylinder Engines [EGG] = 3.5L High Output V-6 24 Valve MPI Engine [EG0] = All 3.5L 6 Cylinder Engines [ESF] = 6.1L V-8 SRT Hemi Engine [ES0] = All 6.1L 8 Cylinder Engines [EXL] = 3.0L V-6 Turbo Diesel Engines [EX0] = All 3.0L 6 Cylinder Diesel Engines [EZB] = 5.7L V-8 Hemi Multi Displacement Engine [EZ0] = All 5.7L 8 Cylinder Engines [NAA] = Federal Emissions [NAE] = California Emissions [NAS] = 50 State Emissions [NA1] = Export Emissions [NHK] = Cylinder Block Heater [NMC] = Heavy Duty Engine Cooling									
1	04792108AB	1	C, D, E, F			EE0			PLUG, Core With Vent, 1.00 Diameter
		1	D, E			EE0			Right Cylinder Head
		1	C, D, E, F			EE0			Right Cylinder Head
		1	E, D			EE0			Left Cylinder Head
2	04556020AB	2	C, D, E, F			EE0			Left Cylinder Head
		2	D, E			EE0			PLUG, Core
		2	C, D, E, F			EE0			Right Cylinder Head
		2	D, E			EE0			Right Cylinder Head
		2	C, D, E, F			EE0			Left Cylinder Head
		2	D, E			EE0			Left Cylinder Head
3	04792279	7	C, D, E, F			EE0			PLUG, Core, [.375 Diameter]
		7	D, E			EE0			Right Cylinder Head
		6	C, D, E, F			EE0			Right Cylinder Head
		6	D, E			EE0			Left Cylinder Head
		6	D, E			EE0			Left Cylinder Head
4									BOLT, Hex Flange Head, M11X1.50X152.00



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Cylinder Heads 2.7L [EER]
Figure 009EER-225

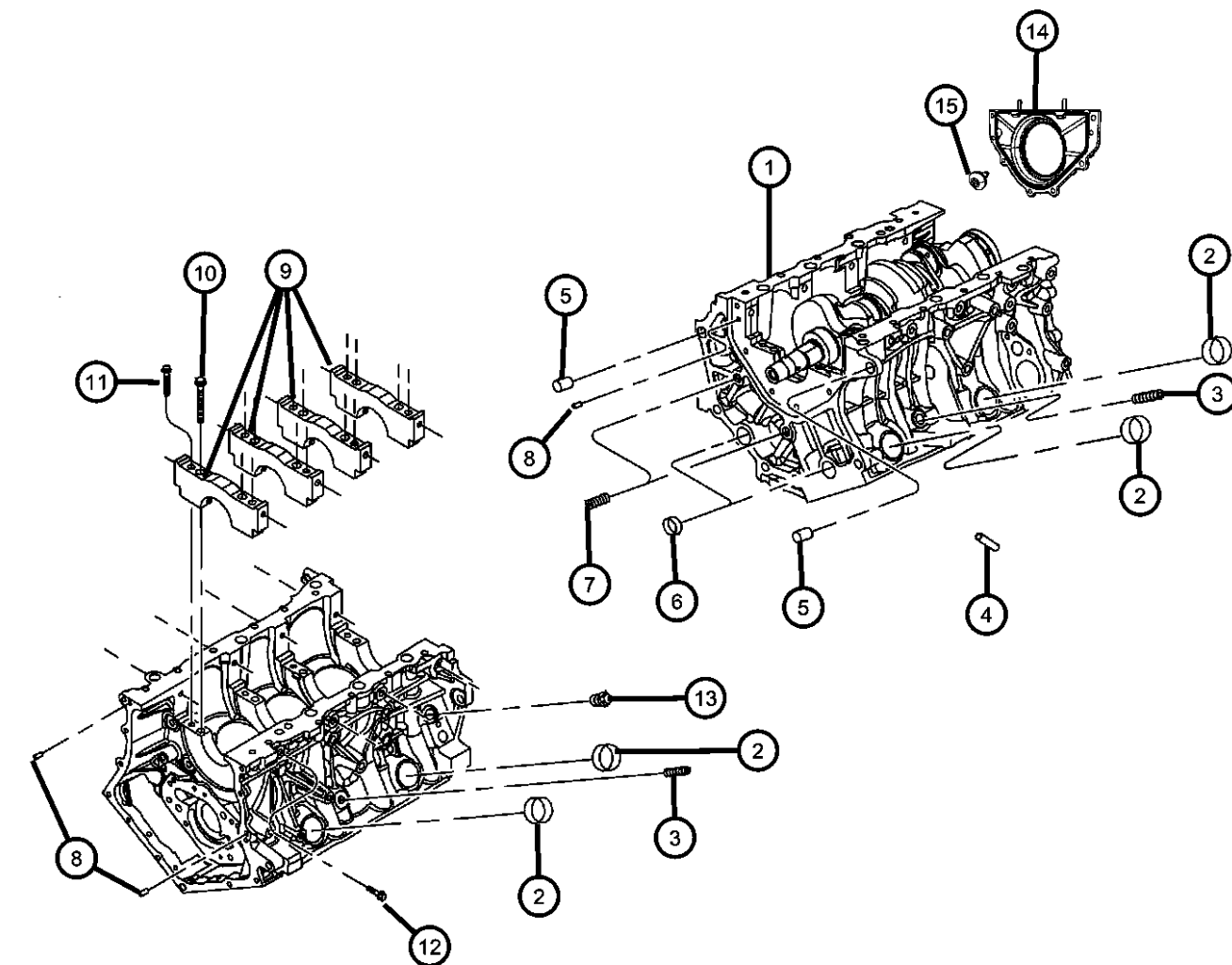


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06504087	16	C, D, E, F			EE0			Cylinder Head To Cylinder Block, Mounting
		16	D, E			EE0			Cylinder Head To Cylinder Block, Mounting
5									BOLT, Hex Flange Head, M8X1.25X40.00
	06100298	6	C, D, E, F			EE0			Cylinder Head, Mounting
		6	D, E			EE0			Cylinder Head, Mounting
6									GASKET, Cylinder Head, Right
	04792932AB	1	C, D, E, F			EE0			
		1	D, E			EE0			
7									GASKET, Cylinder Head, Left
	04792931AB	1	C, D, E, F			EE0			
		1	D, E			EE0			
8									PLUG, [M33x2.0] With O-Ring
	04693124AA	2	C, D, E, F			EE0			Guide Access, Left Cylinder Head
		2	D, E			EE0			Guide Access, Left Cylinder Head
		1	C, D, E, F			EE0			Guide Access, Right Cylinder Head
		1	D, E			EE0			Guide Access, Right Cylinder Head
9									HEAD, Cylinder, Right, See Note
	04892066AA	1	C, D, E, F			EE0			
		1	D, E			EE0			
10									HEAD, Cylinder, Left, See Note
	04892070AA	1	C, D, E, F			EE0			
		1	D, E			EE0			
11		1							GUIDE, Valve, Serviced in Head Assembly, (NOT SERVICED)
12		1							PLUG, Pipe, Serviced in Head Assembly, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Cylinder Block And Hardware 2.7L [EER]
Figure 009EER-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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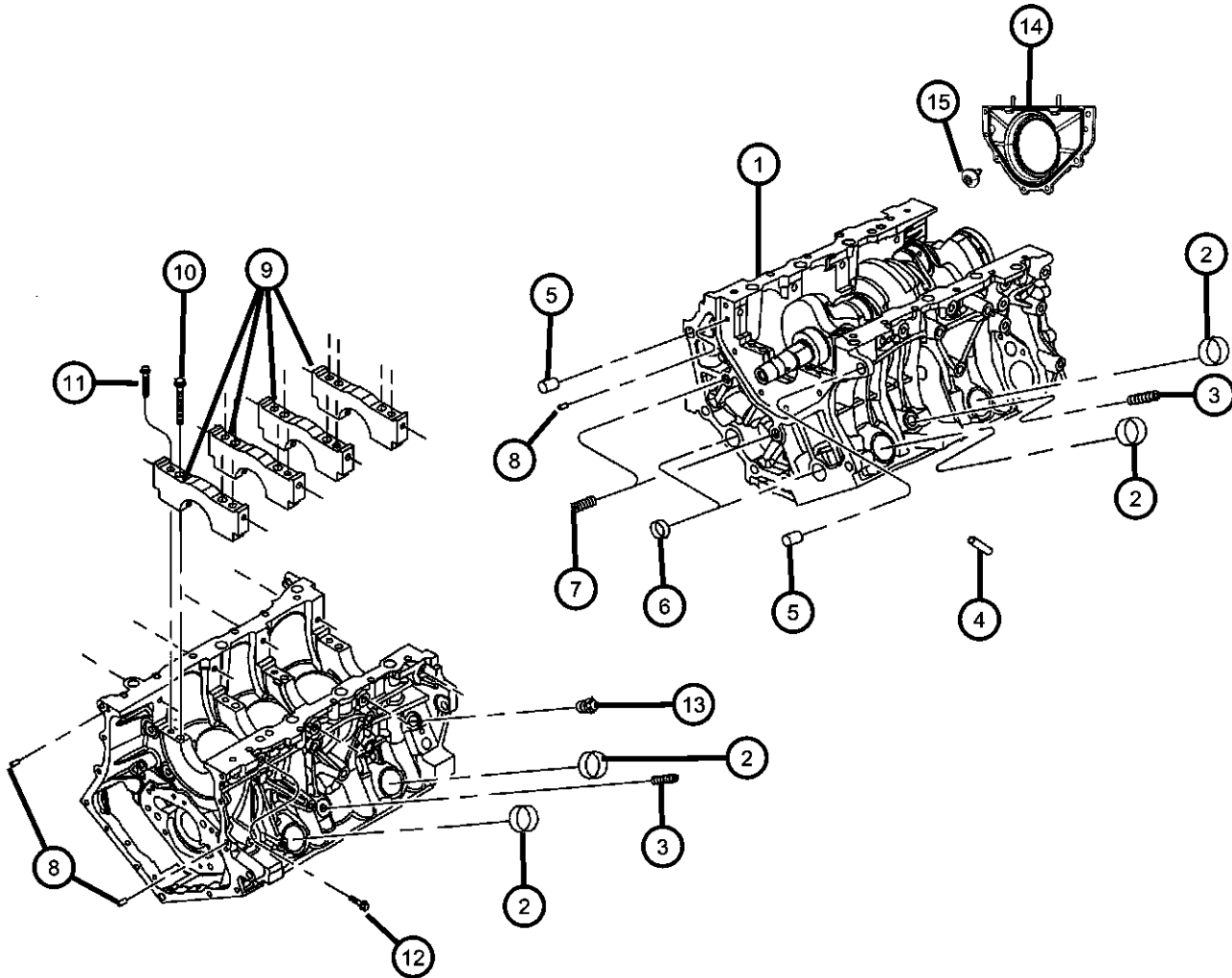


NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									ENGINE, Short Block
	05018727AC	1	C, D, E, F			EER			With Heavy Duty Engine Cooling [NMC]
		1	D, E			EER			With Heavy Duty Engine Cooling [NMC]
		1	C, D, E, F			EER			Without Heavy Duty Engine Cooling [-NMC]
		1	D, E			EER			Without Heavy Duty Engine Cooling [-NMC]
2	04892284AA	4	C, D, E, F			EE0			PLUG, Core
		4	D, E			EE0			
3	06035743	2	C, D, E, F			EE0			PLUG, Core, [.250-18X.560]
		2	D, E			EE0			Cylinder Block Coolant Drain
4	04448856	4	C, D, E, F			EE0			DOWEL PIN
		4	D, E			EE0			Cylinder Block To Cylinder Head
5									DOWEL PIN

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Cylinder Block And Hardware 2.7L [EER]
Figure 009EER-305



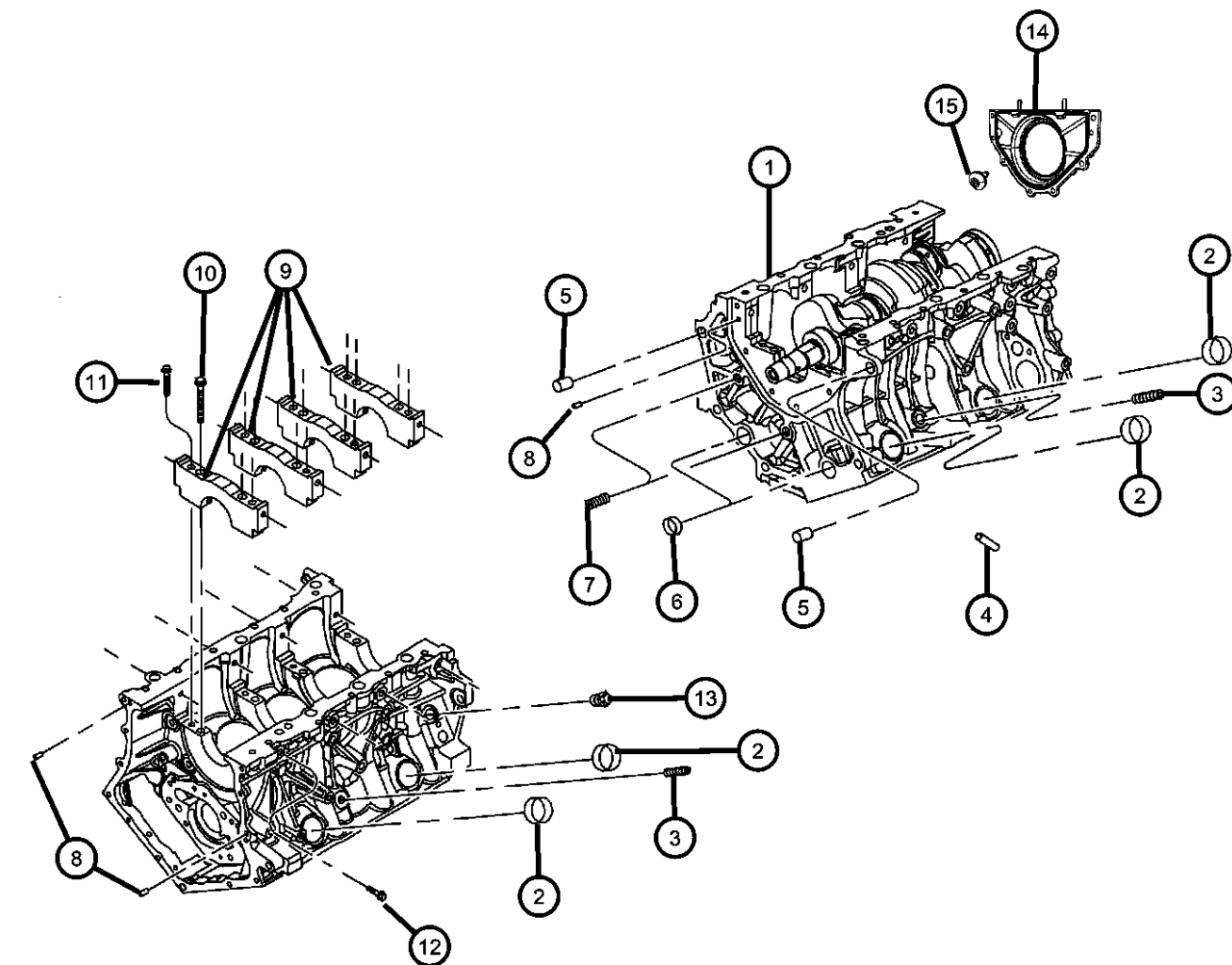
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05240849	2	C, D, E, F			EE0			Cylinder Block To Transmission
		2	D, E			EE0			Cylinder Block To Transmission
6									PLUG, Core
	04663941AB	2	C, D, E, F			EE0			
		2	D, E			EE0			
7									PLUG, Cylinder Block Oil Hole
	04792132	1	C, D, E, F			EE0			
		1	D, E			EE0			
8									DOWEL PIN
	06100902	1	C, D, E, F			EE0			Rear Main Seal Retainer To
									Cylinder Block
		1	D, E			EE0			Rear Main Seal Retainer To
									Cylinder Block
		2	C, D, E, F			EE0			Timing Chain Cover To Cylinder
									Block
		2	D, E			EE0			Timing Chain Cover To Cylinder
									Block
		2	C, D, E, F			EE0			Water Pump To Cylinder Block
		2	D, E			EE0			Water Pump To Cylinder Block
9		2							CAP, Main, Serviced In Item 1
10									Shortblock, (NOT SERVICED),
	06504630	8	D, E			EE0			BOLT, Hex Flange Head,
									M10X1.50X100.00
		8	D, E			EE0			Main Bearing Cap To Cylinder
		8	C, D, E, F			EE0			Block, Mounting
		8	C, D, E, F			EE0			Main Bearing Cap To Cylinder
		8	D, E			EE0			Block, Mounting
11									BOLT, Hex Flange Head,
	06503948	8	C, D, E, F			EE0			M8X1.25X90.00
		8	D, E			EE0			Main Bearing Cap To Cylinder
									Block, Mounting
12									BOLT, Hex Flange Head,
	06504631	8	C, D, E, F			EE0			M8X1.25X50.00
		8	D, E			EE0			Cylinder Block To Main Cap
									Cross, Mounting
									Cylinder Block To Main Cap
									Cross, Mounting
13									PLUG, Hex Socket, 3/8-
									18NPTx.475

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Engine Cylinder Block And Hardware 2.7L [EER]
Figure 009EER-305

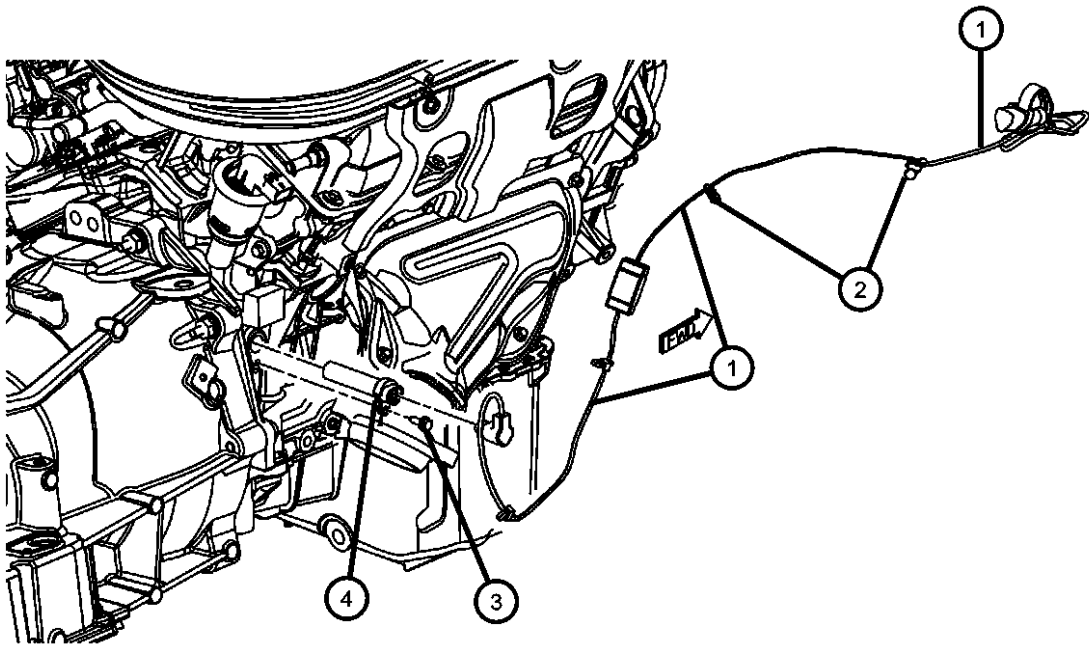
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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14	06034331	1	C, D, E, F			EE0			Cylinder Block Oil Gallery
		1	D, E			EE0			Cylinder Block Oil Gallery
15	05175829AA	1	C, D, E, F			EE0			RETAINER AND SEAL, Crankshaft
		1	D, E			EE0			Rear Oil
	06507847AA	7	C, D, E, F			EE0			BOLT, Torx Head, M6X1.00X17.00
		7	D, E			EE0			Rear Crankshaft Oil Seal Retainer To Cylinder Block, Mounting
									Rear Crankshaft Oil Seal Retainer To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Engine Cylinder Block Heater 2.7L [EER]
Figure 009EER-325



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

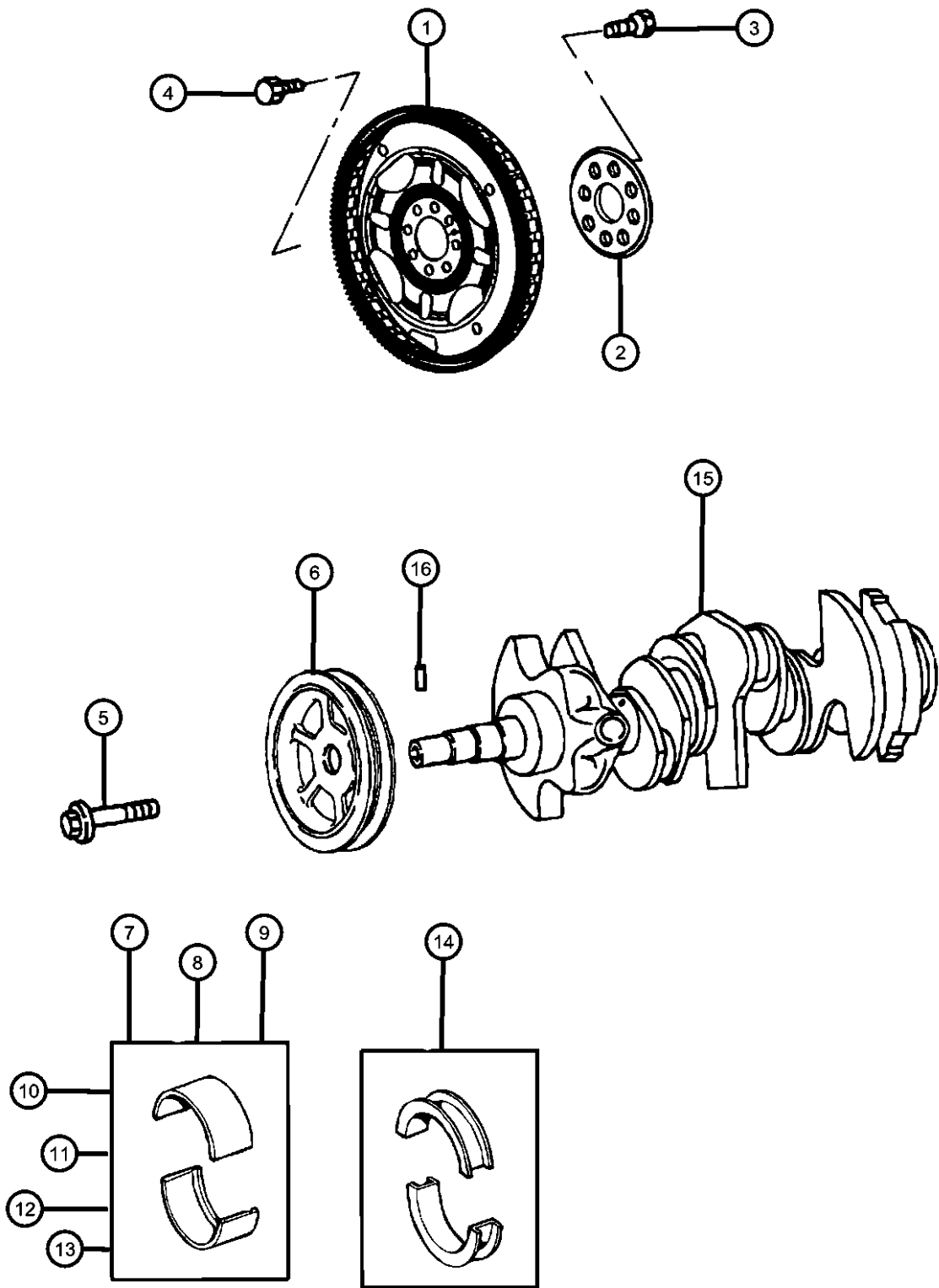
1									CORD, Engine Block Heater
	04608793AB	1	C, D, E, F			EE0, EG0			
		1	D, E			EE0, EG0			
2		1							TIE STRAP, Serviced With Item 1, (NOT SERVICED)
3									BOLT AND WASHER, Hex Head, M6X1.00X20.00
	06501957	1	C, D, E, F			EE0, EG0, EZB			Heater To Cylinder Block, Mounting
		1	E, D			EE0, EG0, EZB			Heater To Cylinder Block, Mounting
4									HEATER, Engine Block
	04609325AB	1	D, E			EE0, EG0			
		1	C, D, E, F			EE0, EG0			

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			Valve MPI Engine	Transmission	
P = PREMIUM	E = DODGE						EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE						24V MPI Engine	Trans	
X = SPECIAL							EZB = 5.7L Hemi Multi		
							Displacement Engine		
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		

AR = use ase required - = Non illustrated part

2008 LX

Crankshaft, Crankshaft Bearings, Damper And Flexplate 2.7L [EER]
Figure 009EER-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual.
For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification]

Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	04736299AA	1	C, D			EER			FLEXPLATE
		1	D			EER			
2	04471933	1	C, D, E, F			EER, EGG			PLATE, Flexplate or Flywheel Backing
		1	D, E			EER, EGG			
3	06503465	8	C, D, E, F			EER, EGG			BOLT, Hex Head Lock, M10X1.00X18.00
		8	D, E			EER, EGG			Driveplate To Crankshaft, Mounting
4	06504383	4	C, D, E, F			EER	DGV		BOLT, Hex Head Lock, M10X1.50X13.20
		4	D, E			EER	DGV		Torque Converter To Flexplate, Mounting
5									Torque Converter To Flexplate, Mounting
									BOLT AND CONED WASHER, Hex Head, M14X2.00X50.00

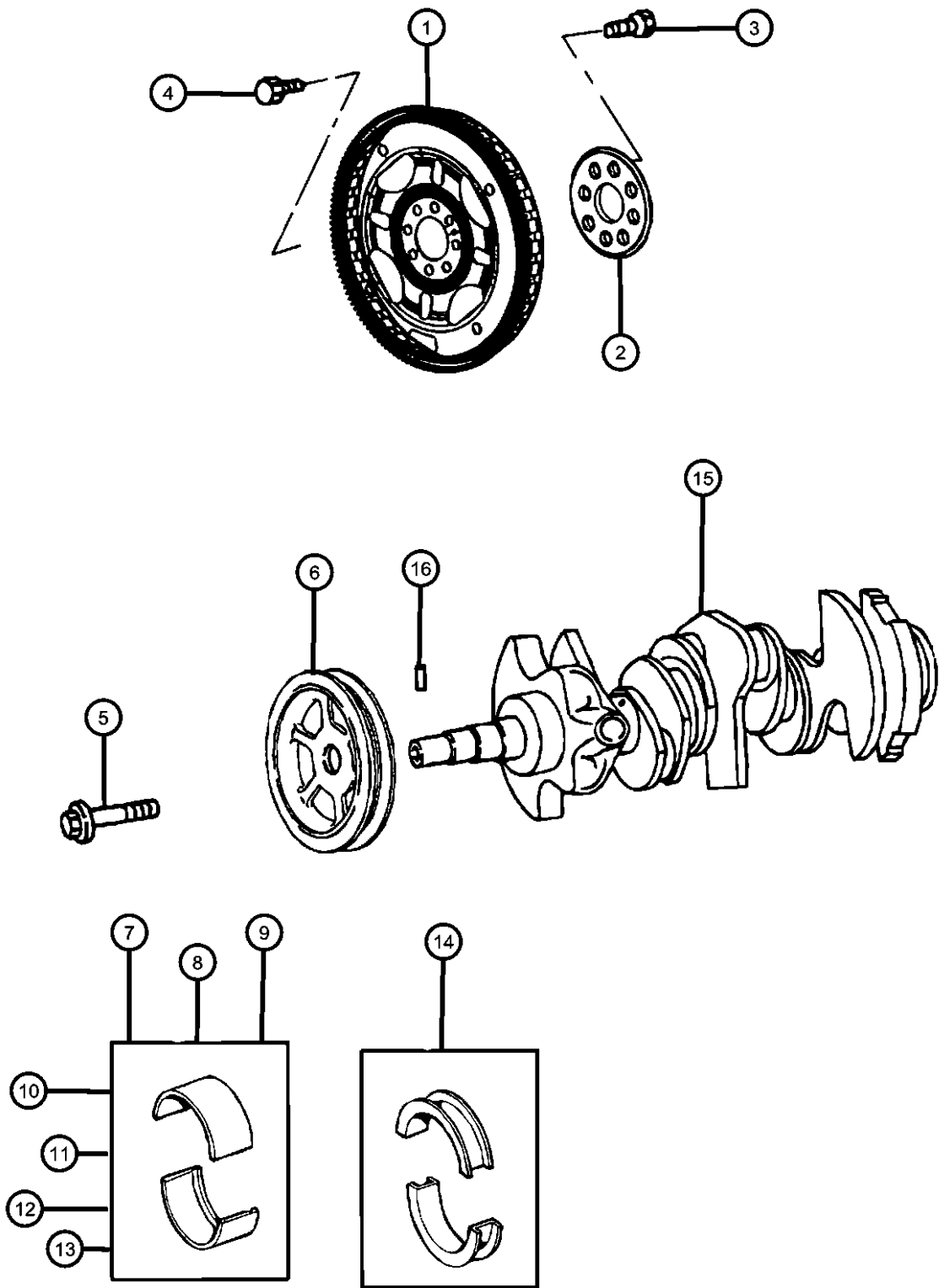
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Crankshaft, Crankshaft Bearings, Damper And Flexplate 2.7L [EER]
Figure 009EER-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06505840AA	1	C, D, E, F			EE0			Damper To Crankshaft, Mounting
		1	D, E			EE0			Damper To Crankshaft, Mounting
									DAMPER, Crankshaft
	04792814AB	1	C, D, E, F			EE0			
7		1	D, E			EE0			
	04796543AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, Standard
		AR	D, E			EE0			
8									
	05010154AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, +.006MM
		AR	D, E			EE0			
9									
	05010155AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, +.003MM
		AR	D, E			EE0			
10									
	05010156AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, -.003MM
		AR	D, E			EE0			
11									
	05010157AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, -.006MM
		AR	D, E			EE0			
12									
	04796544AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, .025mm Undersize
		AR	D, E			EE0			
13									
	04796545AB	AR	C, D, E, F			EE0			BEARING KIT, Crankshaft, .25 mm Undersize
		AR	D, E			EE0			
14									
	04792020AB	2	C, D, E, F			EE0			BEARING, Crankshaft Thrust
		2	D, E			EE0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

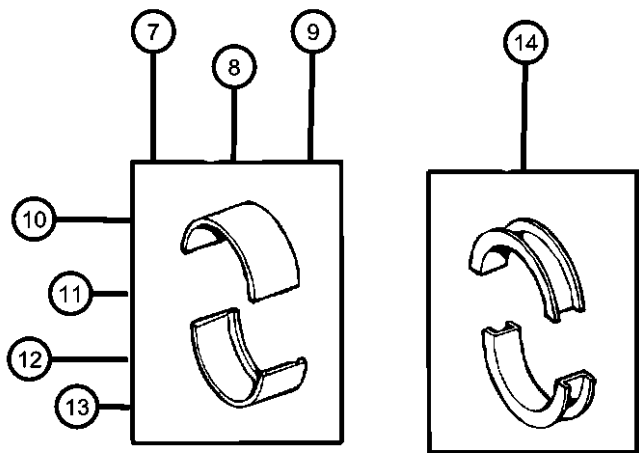
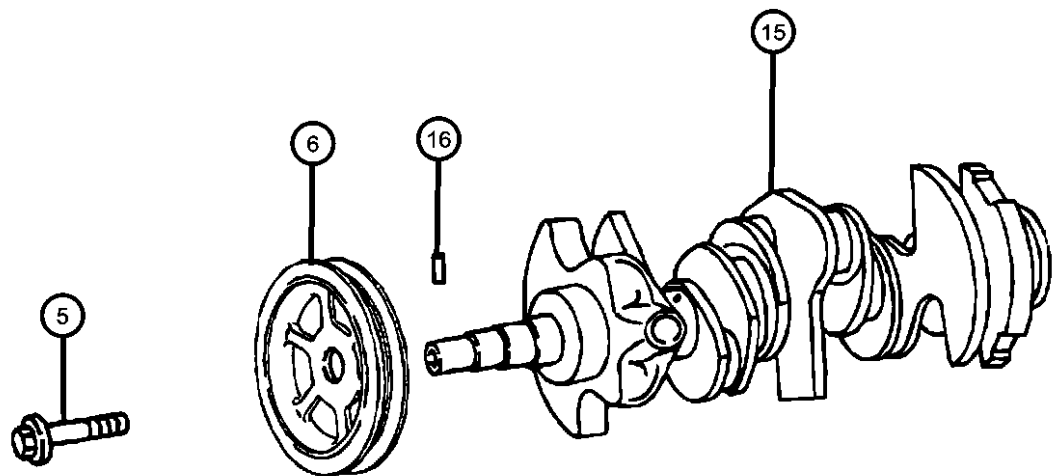
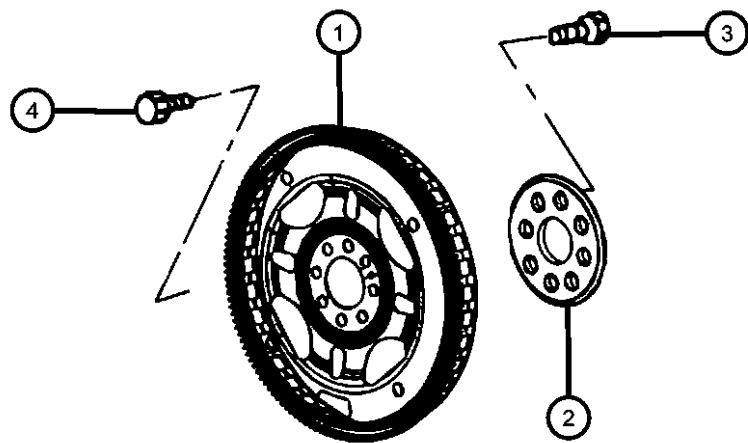
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Crankshaft, Crankshaft Bearings, Damper And Flexplate 2.7L [EER]
Figure 009EER-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	04663638	1	C, D, E, F			EE0			CRANKSHAFT
		1	D, E			EE0			
16	04448557	1	C, D, E, F			EE0			DOWEL PIN
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)

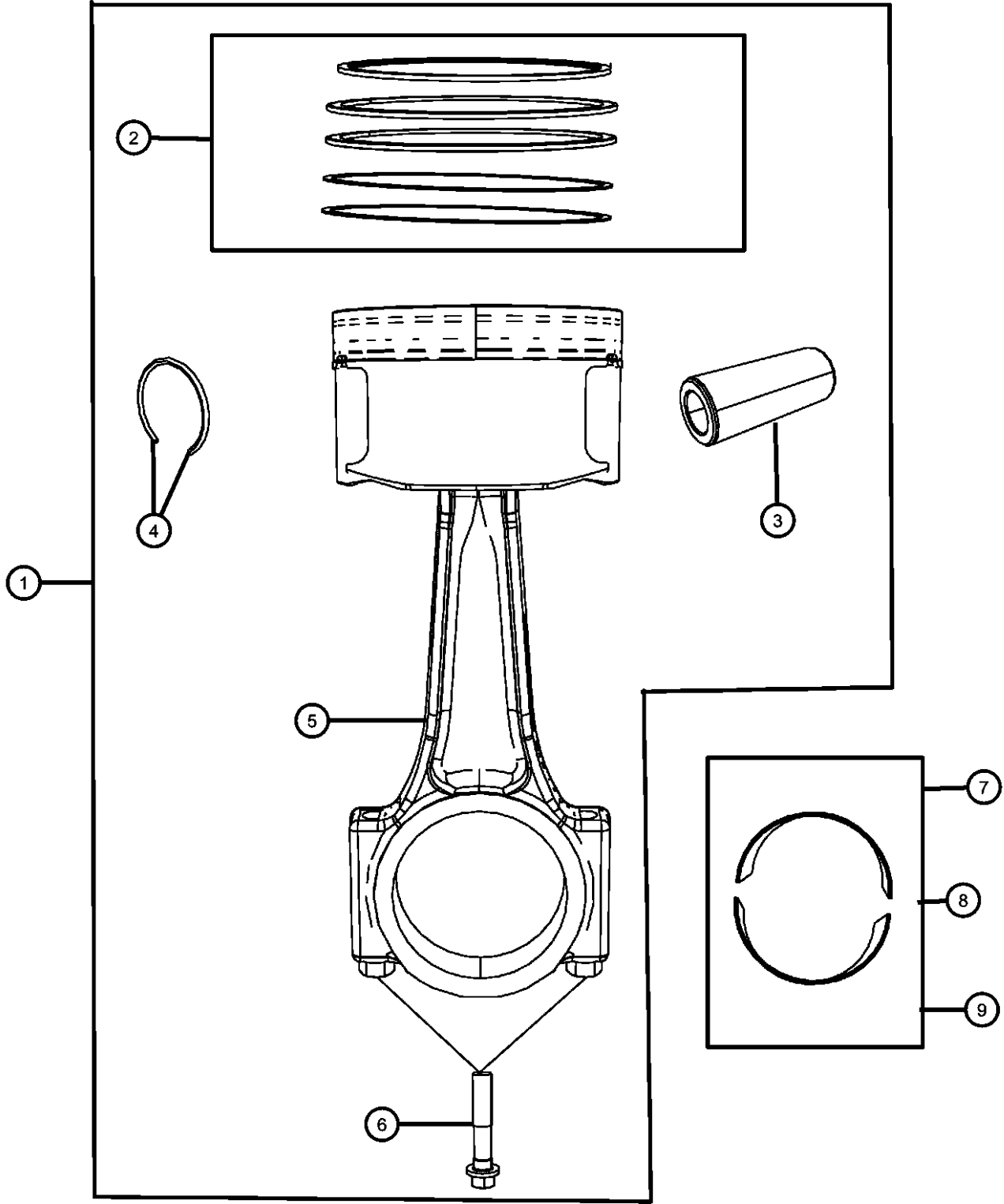
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE
EE0 = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 2.7L [EER]
Figure 009EER-425



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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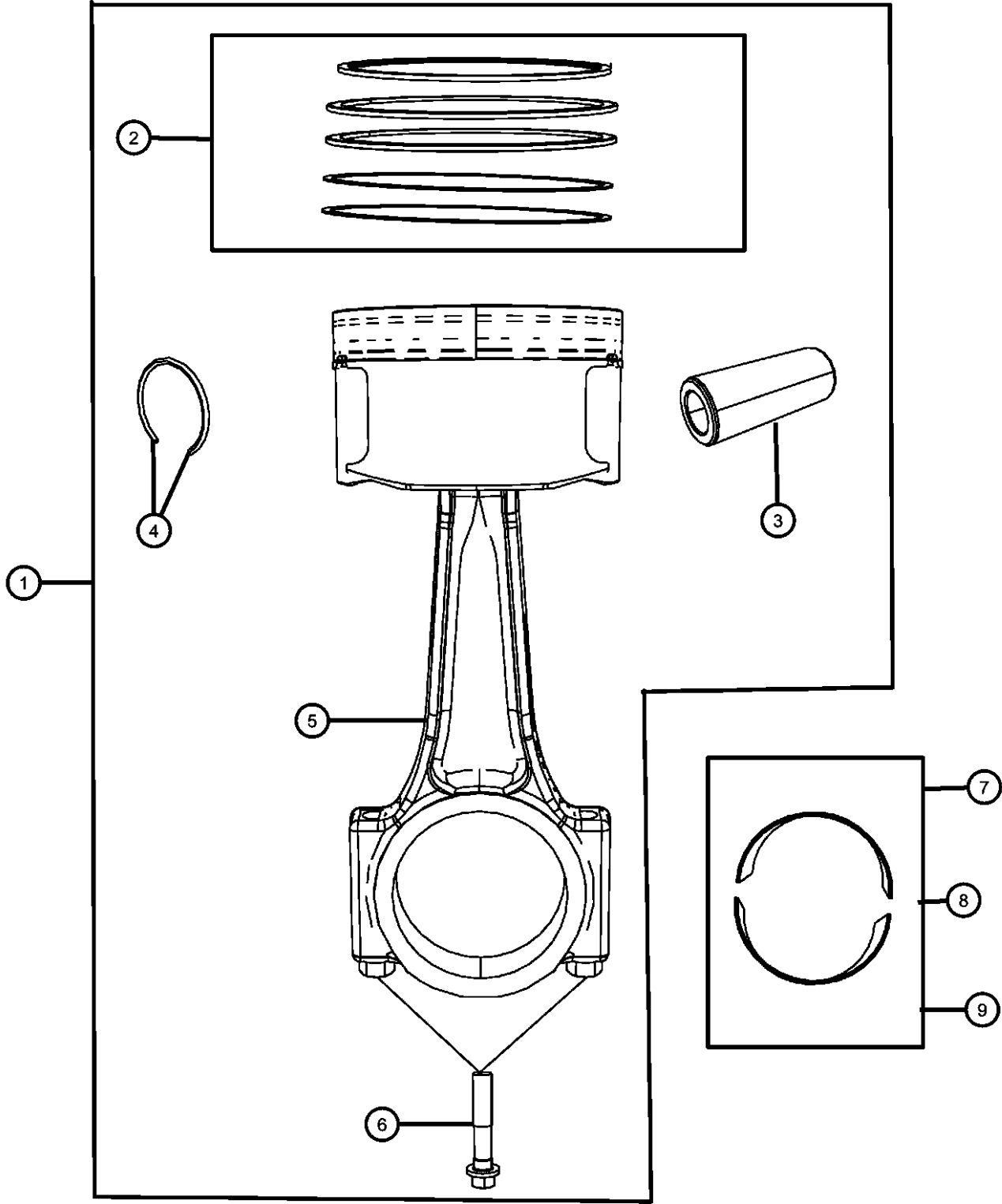
NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual.
For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification]
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PISTON PIN AND ROD
	05018627AC	6	C, D, E, F			EE0			
		6	D, E			EE0			
2									PISTON RING SET, COMPLETE ENGINE, STD.
	04897027AB	1	C, D, E, F			EE0			
		1	D, E			EE0			
3		1							PIN, Piston, Serviced With Piston Package, (NOT SERVICED)
4									RING, Piston Pin
	04663664	12	C, D, E, F			EE0			
		12	D, E			EE0			
5		12							ROD, Connecting, Serviced With Piston Package, (NOT SERVICED)
6									BOLT, Connecting Rod
	06508504AA	12	C, D, E, F			EE0			
		12	D, E			EE0			
7									BEARING PACKAGE, Connecting Rod, Standard

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 2.7L [EER]
Figure 009EER-425



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	68000512AA	6	C, D, E, F			EE0			BEARING PACKAGE, Connecting Rod, .025mm Undersize
		6	D, E			EE0			
9	68000514AA	6	C, D, E, F			EE0			BEARING PACKAGE, Connecting Rod, .25mm Undersize
		6	D, E			EE0			
	68000515AA	6	C, D, E, F			EE0			
		6	D, E			EE0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Camshafts And Valvetrain 2.7L [EER]
Figure 009EER-505

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									TENSIONER, Chain, Secondary
	04663676	2	C, D, E, F			EE0			
		2	D, E			EE0			
2									CHAIN, Timing, Secondary
	04663674AD	2	F, C, D, E			EE0			
		2	D, E			EE0			
3									CAMSHAFT, Intake
	04792062	1	C, D, E, F			EE0			Right
		1	D, E			EE0			Right
	04792063	1	E, F, C, D			EE0			Left
		1	D, E			EE0			Left
4		1							CAP, Serviced With Cylinder Head, (NOT SERVICED)
5									BOLT, Hex Flange Head, M6X1.00X37.00
	06504177	20	C, D, E, F			EE0			Camshaft Bearing Cap To Cylinder Head, Mounting
		20	D, E			EE0			Camshaft Bearing Cap To Cylinder Head, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Camshafts And Valvetrain 2.7L [EER]
Figure 009EER-505

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06508065AA	6	C, D, E, F			EE0			BOLT AND CONED WASHER, Hex Head, M6X1.00X23.00 Tensioner To Cylinder Head, Mounting
		6	D, E			EE0			Tensioner To Cylinder Head, Mounting
7	04792058	1	C, D, E, F			EE0			CAMSHAFT, Exhaust Right
		1	D, E			EE0			Right
	04792059	1	C, D, E, F			EE0			Left
		1	D, E			EE0			Left
8	04792295AB	24	C, D, E, F			EE0			ROCKER ARM
		24	D, E			EE0			
9	04663985	24	C, D, E, F			EE0			ADJUSTER, Valve Lash
		24	D, E			EE0			
10	04663722	24	C, D, E, F			EE0			LOCK, Valve Spring Retainer
		24	D, E			EE0			
11	04663721	12	C, D, E, F			EE0			RETAINER, Valve Spring
		12	D, E			EE0			
12	04663801	12	C, D, E, F			EE0			SPRING, Valve
		12	D, E			EE0			
13	04663904	12	C, D, E, F			EE0			SEAL, Valve Guide
		12	D, E			EE0			
14		12							SEAT, Serviced In Cylinder Head, (NOT SERVICED)
15		12							GUIDE, Intake/Exhaust Valve, Standard Size, Serviced In Cylinder Head, (NOT SERVICED)
16									VALVE, Intake, Standard

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

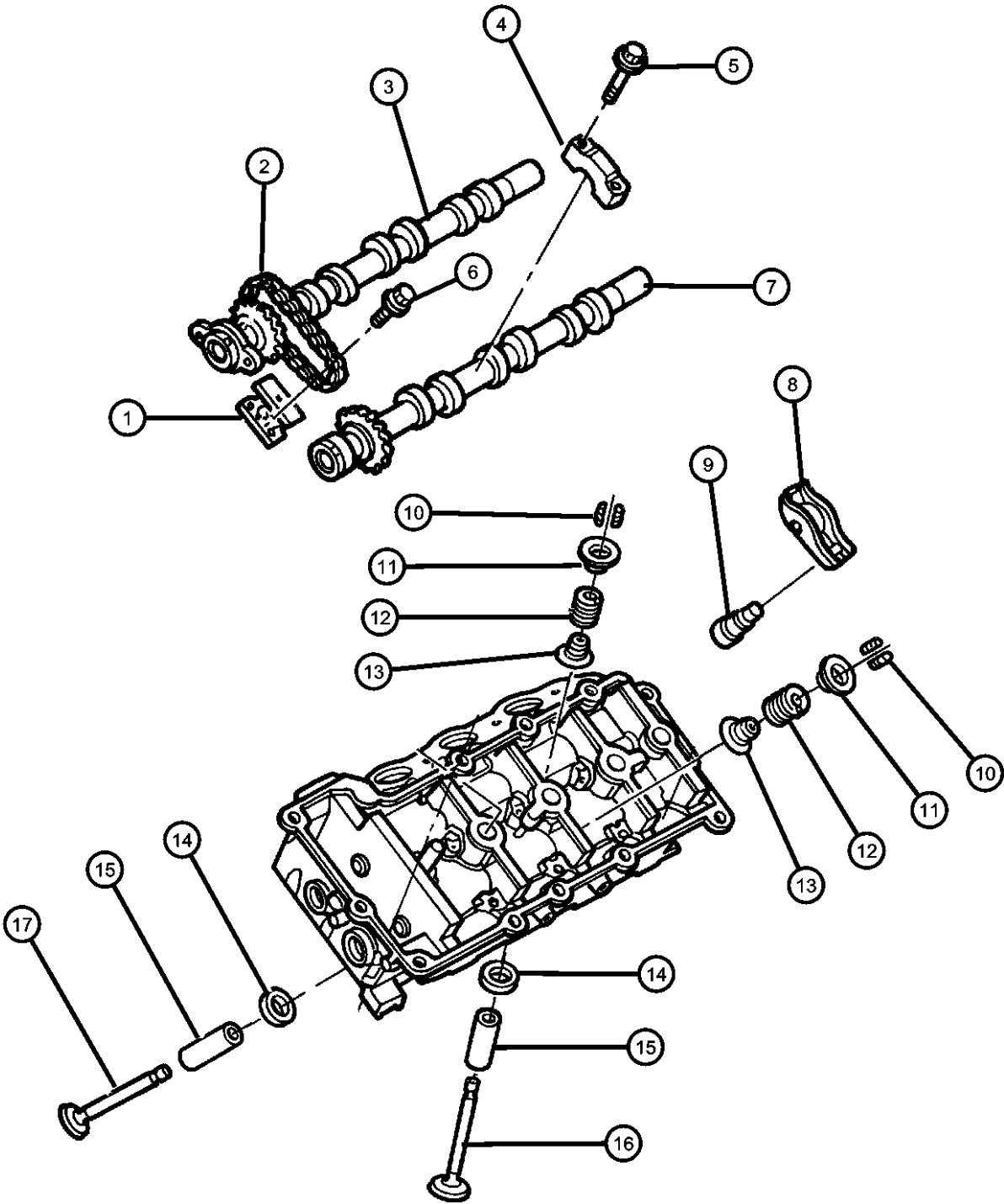
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Camshafts And Valvetrain 2.7L [EER]
Figure 009EER-505

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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17	04663899	6	C, D, E, F			EE0			VALVE, Exhaust, Standard
		6	D, E			EE0			
	04663902	6	C, D, E, F			EE0			
		6	D, E			EE0			

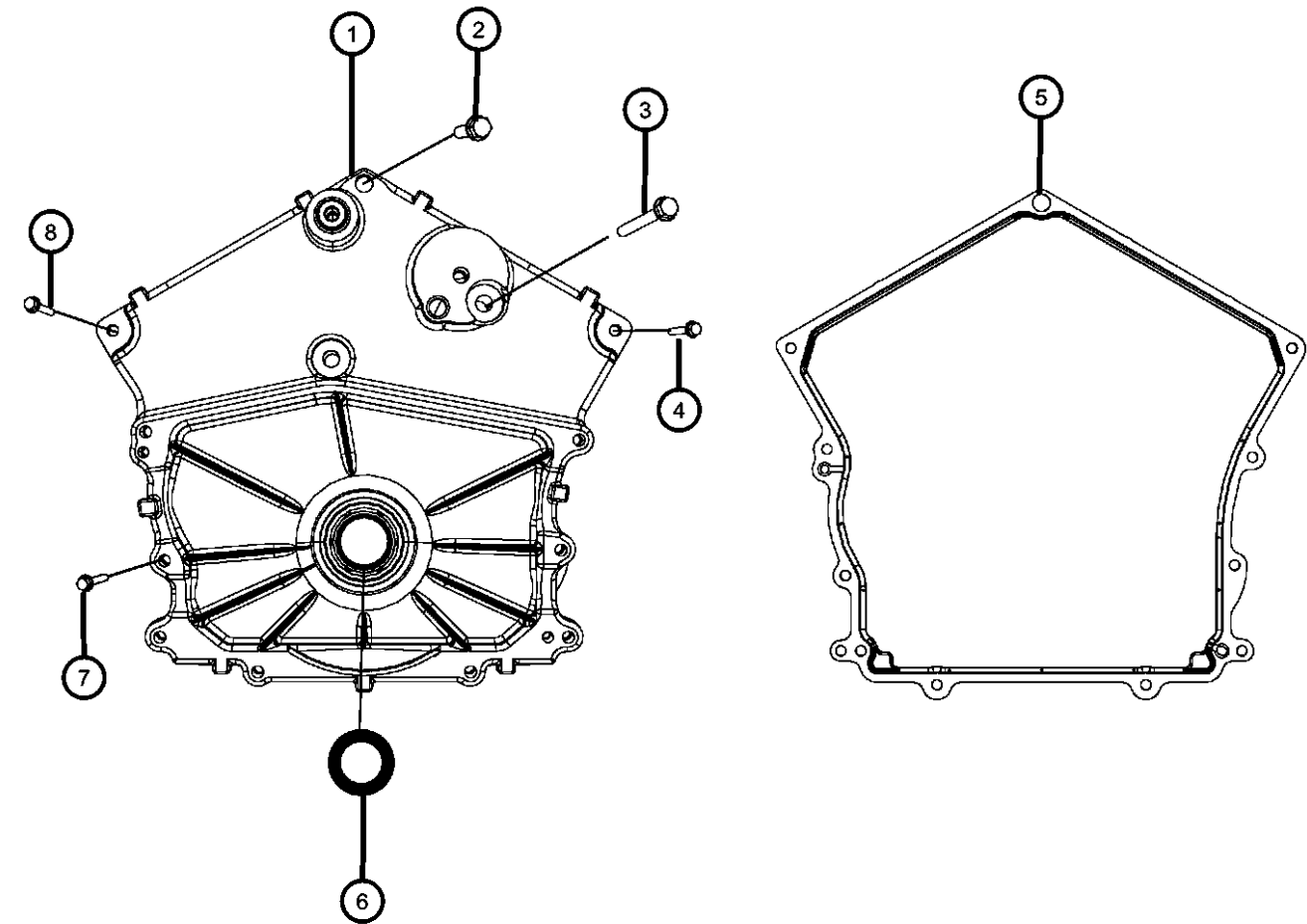


MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Timing Case Cover 2.7L [EER]
Figure 009EER-605

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Timing Case
	04792802AC	1	C, D, E, F			EE0			
		1	D, E			EE0			
2									BOLT, Hex Flange Head, M4.2X1.70X16.00
	06104217AA	1	C, D, E, F			EE0			Timing Case Cover To Cylinder Block, Mounting
		1	D, E			EE0			Timing Case Cover To Cylinder Block, Mounting
3									BOLT, Hex Flange Head, M10X1.50X90.00
	06104226AA	2	C, D, E, F			EE0			Timing Case Cover To Cylinder Block, Mounting
		2	D, E			EE0			Timing Case Cover To Cylinder Block, Mounting
4									BOLT AND CONED WASHER, Hex Head, M6X1.00X23.00
	06508065AA	1	C, D, E, F			EE0			Timing Case Cover To Cylinder Block, Mounting
		1	D, E			EE0			Timing Case Cover To Cylinder Block, Mounting
5									GASKET, Timing Case Cover

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

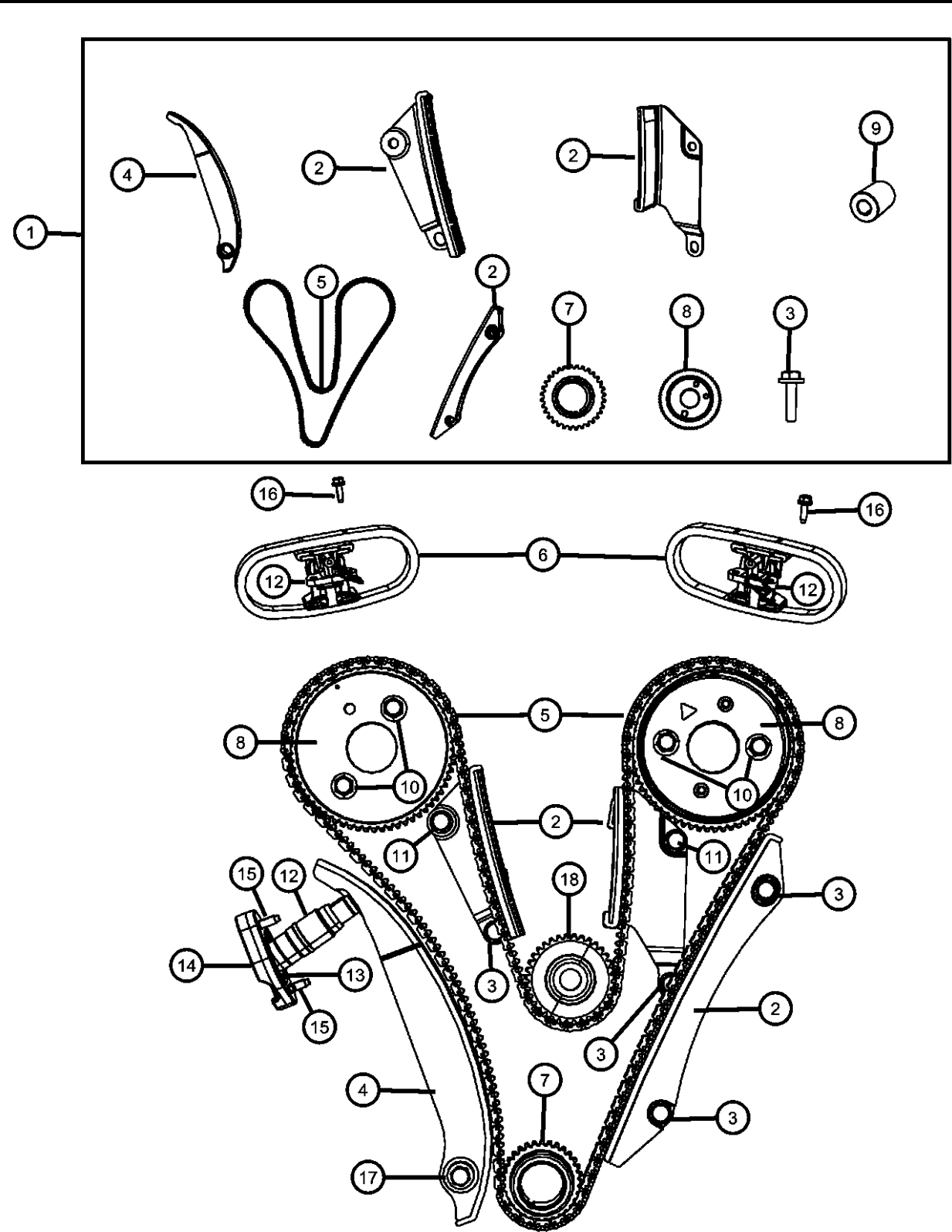
Timing Case Cover 2.7L [EER]
Figure 009EER-605

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
											04792005AB	1	C, D, E, F			EE0			
												1	D, E			EE0			
										6									SEAL, Crankshaft Oil, Front
											04663618	1	C, D, E, F			EE0			
												1	D, E			EE0			
										7									BOLT, Hex Flange Head, M6X1.00X35.00
											06104184AA	8	C, D, E, F			EE0			Timing Chain Cover To Cylinder Block, Mounting
												8	D, E			EE0			Timing Chain Cover To Cylinder Block, Mounting
										8									SCREW, Torx, M6X1.00X19.00
											06504608	1	C, D, E, F			EE0			Timing Case Cover, Mounting
												1	D, E			EE0			Timing Case Cover, Mounting
										MAGNUM/300/CHARGER (LX)									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
										M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
										P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
										S = SPORT		F = EAGLE				24V MPI Engine		Trans	
										X = SPECIAL						EZB = 5.7L Hemi Multi			
																Displacement Engine			
																ESF = 6.1L SRT HEMI SMPI			
																V8 Engine			
										AR = use ase required - = Non illustrated part									

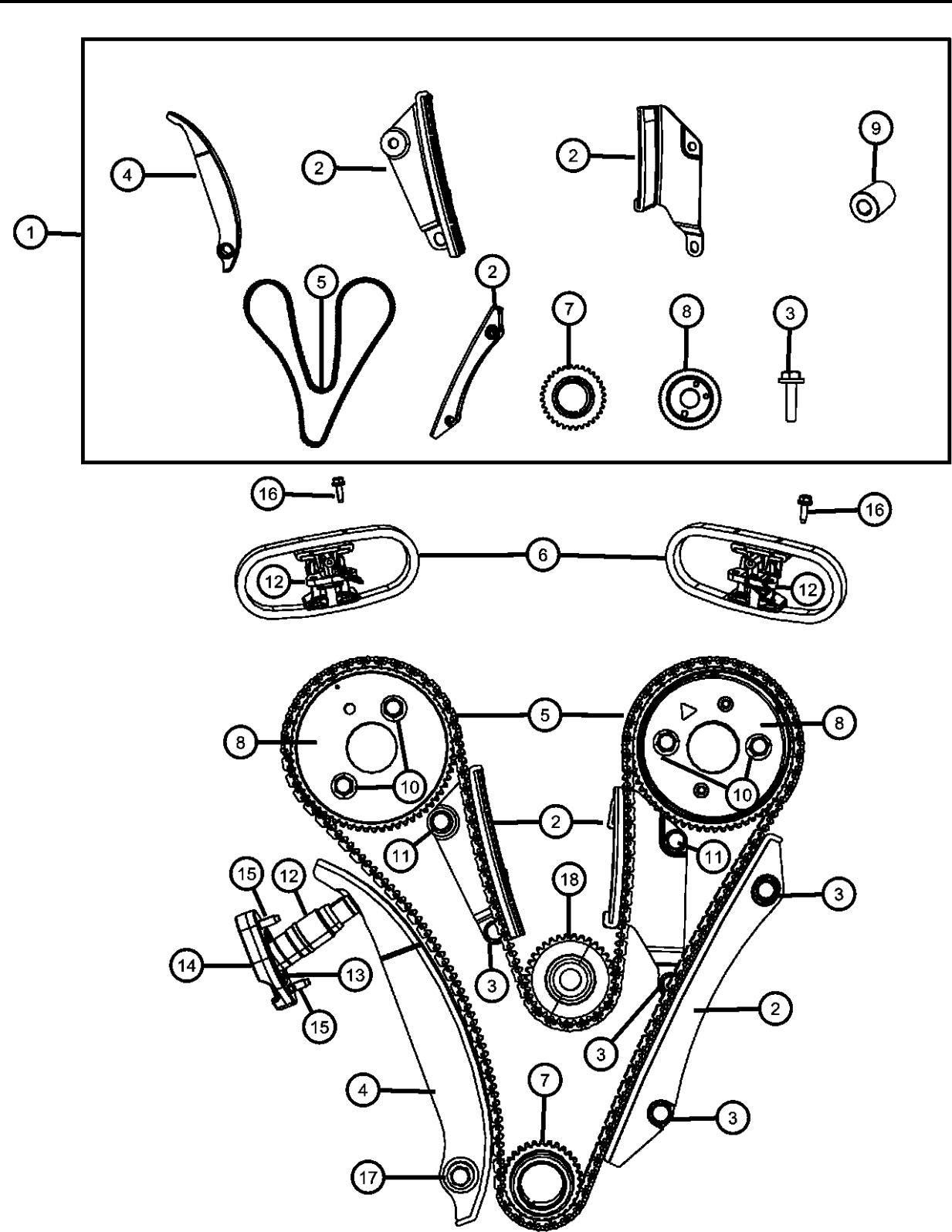
Timing System 2.7L [EER]
Figure 009EER-625

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales Codes: [DGJ] = 5-Speed Automatic W5A580 Transmission [DGV] = 4-Speed Automatic VLP 42RLE Transmission [DGU] = 5-Speed Automatic W5J400 Transmission [DG0] = All Automatic Transmissions [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine [EE0] = All 2.7L 6 Cylinder Engines [EGG] = 3.5L High Output V-6 24 Valve MPI Engine [EG0] = All 3.5L 6 Cylinder Engines [ESF] = 6.1L V-8 SRT Hemi Engine [ES0] = All 6.1L 8 Cylinder Engines [EXL] = 3.0L V-6 Turbo Diesel Engines [EX0] = All 3.0L 6 Cylinder Diesel Engines [EZB] = 5.7L V-8 Hemi Multi Displacement Engine [EZ0] = All 5.7L 8 Cylinder Engines [NAA] = Federal Emissions [NAE] = California Emissions [NAS] = 50 State Emissions [NA1] = Export Emissions [NHK] = Cylinder Block Heater [NMC] = Heavy Duty Engine Cooling									
1	68036787AB	1	C, D, E, F	EER	CHAIN PACKAGE, Timing				
		1	D, E	EER					
2	04892351AA	1	C, D, E, F	EE0	GUIDE, Timing Chain				
	04892352AA	1	C, D, E, F	EE0	Short, Right				
	04892353AB	1	C, D, E, F	EE0	Short, Left				
		1	D, E	EE0	Long				
				EE0	Long				
3	06100306	2	C, D, E, F	EE0	BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00				
		2	D, E	EE0	Timing Chain Guide To Cylinder Block, Mounting				
4	04892350AA	1	C, D, E, F	EE0	Timing Chain Guide To Cylinder Block, Mounting				
5	04892349AA	1	C, D, E, F	EE0	ARM, Tensioner				
6	04663674AD	2	C, D, E, F	EE0	CHAIN, Timing Primary				
		2	D, E	EE0	CHAIN, Timing Secondary				
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM		E = DODGE				EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT		F = EAGLE				ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL									

Timing System 2.7L [EER]
Figure 009EER-625

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
7	04892342AA	1	C, D, E, F			EE0			SPROCKET, Crankshaft
8	04892340AA	1	C, D, E, F			EE0			SPROCKET, Intake Camshaft
	04892341AA	1	C, D, E, F			EE0			Left
9	04792208	1	C, D, E, F			EE0			Right
		1	D, E			EE0			BUSHING
10	06505231AA	4	C, D, E, F			EE0			BOLT AND CONED WASHER, Hex HEAD, M8X1.25X20.00
		4	D, E			EE0			Intake Sprocket To Camshaft, Mounting, Right And Left
11	06101452	2	C, D, E, F			EE0			Intake Sprocket To Camshaft, Mounting, Right And Left
		2	D, E			EE0			BOLT AND WASHER, Hex Head, M8x1.25x20.00
12	04663676	2	C, D, E, F			EE0			Timing Chain Guide To Cylinder Block, Mounting
	04792443AB	2	D, E			EE0			Timing Chain Guide To Cylinder Block, Mounting
		1	C, D, E, F			EE0			TENSIONER, Chain
		1	D, E			EE0			Secondary
13	04792480AA	1	C, D, E, F			EE0			Secondary
		1	D, E			EE0			Primary
14	04792586AA	1	C, D, E, F			EE0			Primary
		1	D, E			EE0			SEAL, Tensioner Cap
15		1							CAP, Tensioner
16	06508065AA	6	C, D, E, F			EE0			BOLT AND WASHER, Hex Head, M6X1.00X23.00, Serviced With Tensioner Cap, (NOT SERVICED)
									BOLT AND CONED WASHER, Hex Head, M6X1.00X23.00
									Secodary Tensioner To Cylinder Head, Mounting, Right And Left
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

Timing System 2.7L [EER]
Figure 009EER-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	06101723	6	D, E			EE0			Secodary Tensioner To Cylinder Head, Mounting, Right And Left
		1	C, D, E, F			EE0			BOLT AND CONED WASHER, Hex Head, M8X1.25X50.00
		1	D, E			EE0			Tension Arm Pivot To Cylinder Block, Mounting
18		1							Tension Arm Pivot To Cylinder Block, Mounting
									SPROCKET, Driven, Serviced With Water Pump, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)

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

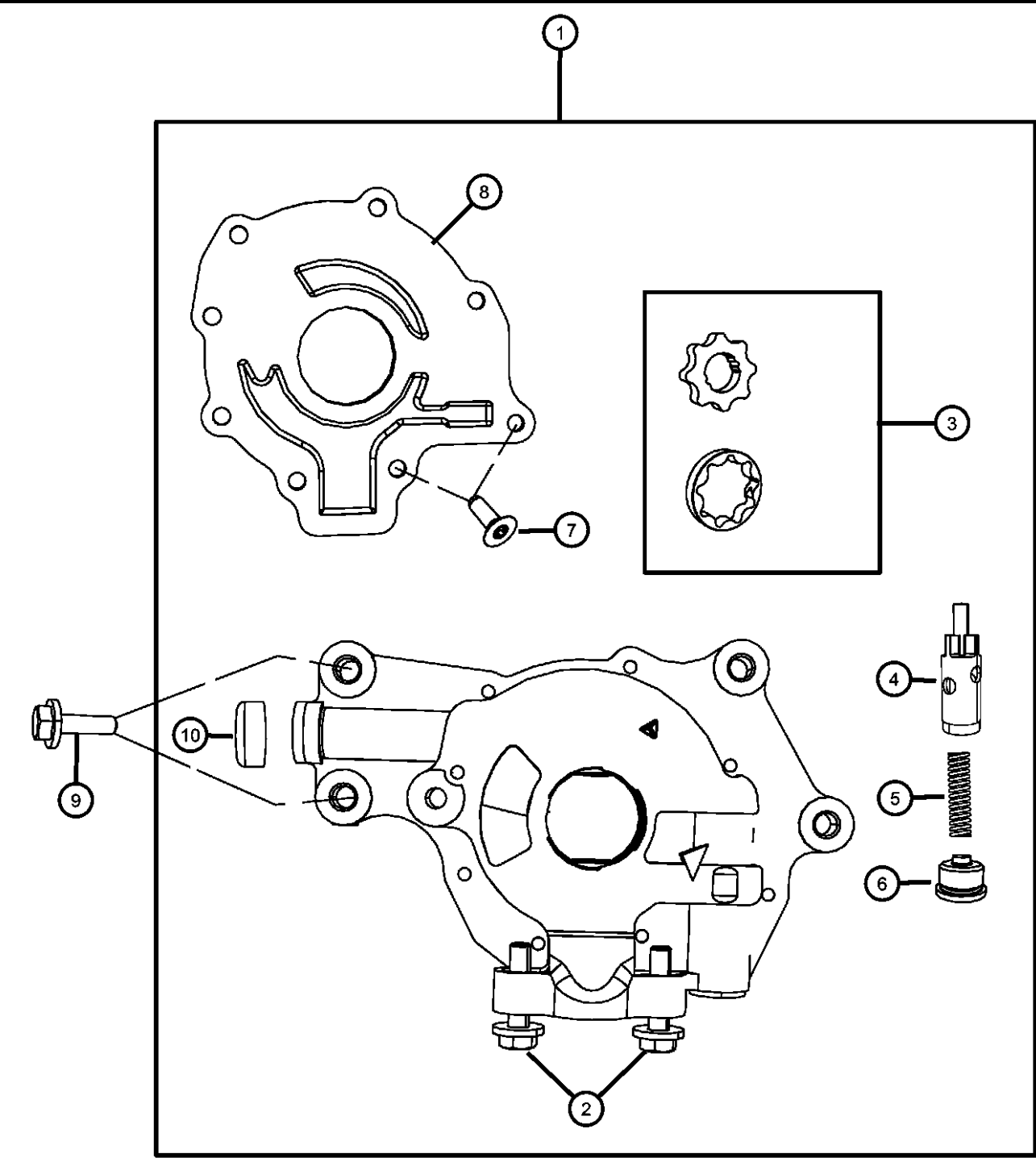
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Engine Oiling Pump 2.7L [EER]
Figure 009EER-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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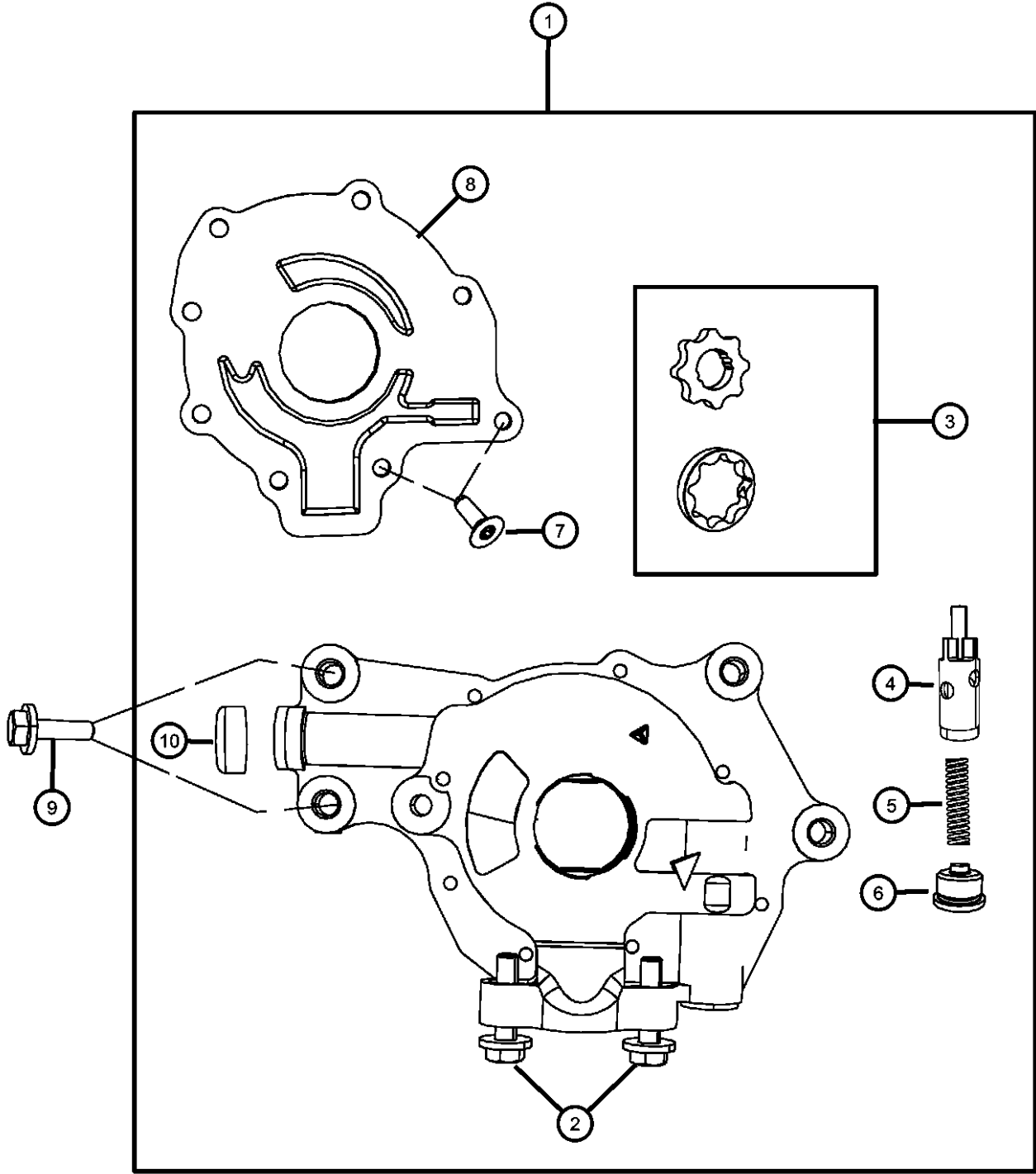
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PUMP, Engine Oil
	04663745AB	1	C, D, E, F			EE0			
		1	E, D			EE0			
2									BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
	06100306	2	C, D, E, F			EE0			Oil Pickup Tube To Oil Pump, Mounting
		2	D, E			EE0			Oil Pickup Tube To Oil Pump, Mounting
3									ROTOR SET, Oil Pump
	05003888AB	1	D, E			EE0			
		1	C, D, E, F			EE0			
4									PLUNGER, Oil Pressure Relief Valve
	02843208	1	C, D, E, F			EE0			
		1	D, E			EE0			
5									SPRING, Oil Pressure Relief Valve
	02402473AB	1	C, D, E, F			EE0			
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

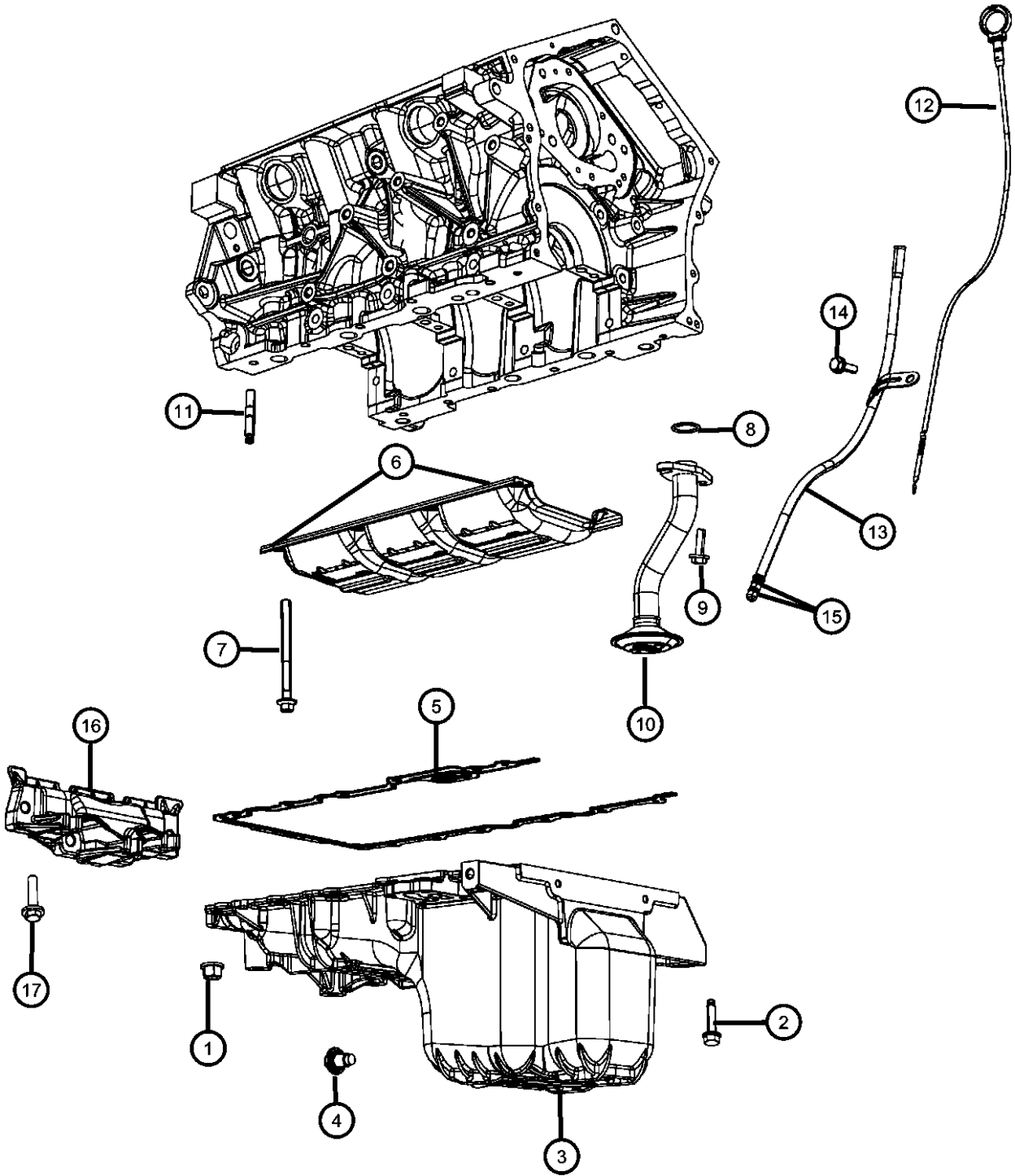
Engine Oiling Pump 2.7L [EER]
Figure 009EER-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04792142	1	C, D, E, F			EE0			CAP, Oil Pressure Relief Valve
		1	D, E			EE0			
7	06505388AA	8	C, D, E, F			EE0			BOLT, Torx, M6X1.00X18.00
		8	D, E			EE0			Oil Pump Back Cover To Oil Pump, Mounting
8	04892258AA	1	C, D, E, F			EE0			Oil Pump Back Cover To Oil Pump, Mounting
		1	D, E			EE0			COVER, Oil Pump Back
9	06500584	4	C, D, E, F			EE0			BOLT AND CONED WASHER, Hex head, M8X1.25X30.00
		4	D, E			EE0			Oil Pump To Cylinder Block, Mounting
10		4							Oil Pump To Cylinder Block, Mounting
									PLUG, Serviced With Oil Pump, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Engine Oil Pan, Engine Oil Level Indicator And Related Parts 2.7L [EER]
Figure 009EER-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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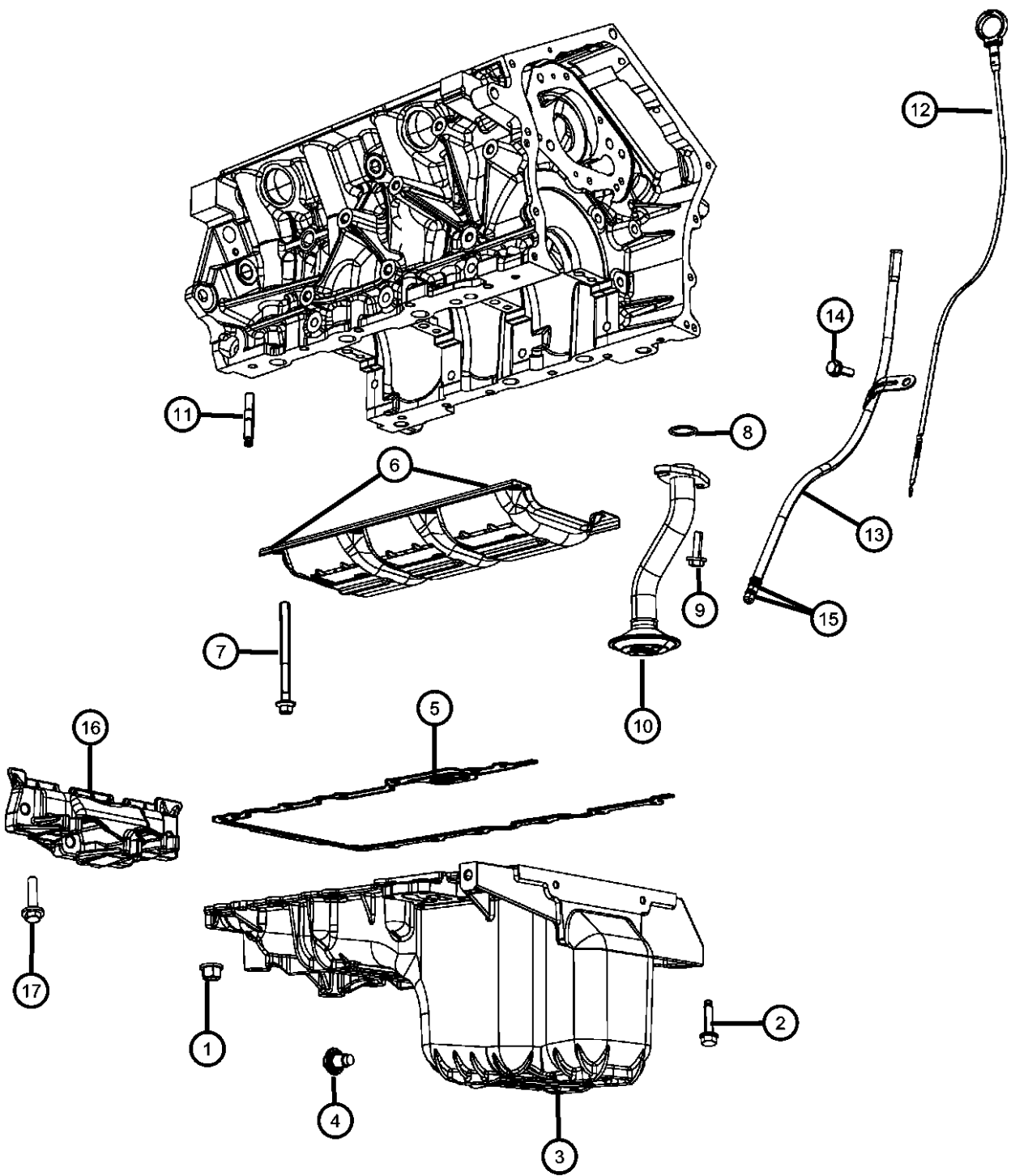
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	06104715AA	4	C, D, E, F			EE0			NUT, Hex Flange Lock, M6X1.00, Oil Pan To Rear Retainer, Mounting
2	06105051AA	10	C, D, E, F			EE0			BOLT, Hex Flange Head, M8X1.25X35.00, Oil Pan To Cylinder Block, Mounting
3	04792861AB	1	C, D, E, F			EE0			PAN, Oil
		1	D, E			EE0			Includes Engine Oil Drain Plug And Engine Oil Filter Adapter
4	06507741AA	1	C, D, E, F			EE0			Includes Engine Oil Drain Plug And Engine Oil Filter Adapter
		1	D, E			EE0			PLUG, Oil Drain
5	04792608AB	1	C, D, E, F			EE0			GASKET, Oil Pan
		1	D, E			EE0			
6	05126334AA	1	C, D, E, F			EE0			TRAY PACKAGE, Windage
		1	D, E			EE0			Includes Mounting Bolts
									Includes Mounting Bolts

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil Level Indicator And Related Parts 2.7L [EER]
Figure 009EER-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7									BOLT, Hex Flange Head, M8X1.25X90.00
	06503948	8	D, E			EE0			Windage Tray Main Cap To Cylinder Block, Mounting
		8	C, D, E, F			EE0			Windage Tray Main Cap To Cylinder Block, Mounting
8									O RING, Oil Pick Up Tube
	04792068	1	C, D, E, F			EE0			
		1	D, E			EE0			
9									BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
	06100306	2	C, D, E, F			EE0			Engine Oil Pickup Tube To Oil Pump, Mounting
		2	D, E			EE0			Engine Oil Pickup Tube To Oil Pump, Mounting
10									TUBE, Oil Pickup
	04892429AA	1	C, D, E, F			EE0			
		1	D, E			EE0			
11									STUD
	06504909AA	2	C, D, E, F			EE0			Oil Pan To Cylinder Block, Mounting
		2	D, E			EE0			Oil Pan To Cylinder Block, Mounting
12									INDICATOR, Engine Oil Level
	04792863AB	1	C, D, E, F			EE0			
		1	D, E			EE0			
13									TUBE, Engine Oil Indicator
	04792864AA	1	C, D, E, F			EE0			Includes O-Ring
		1	D, E			EE0			Includes O-Ring
14		1							BOLT AND WASHER, Hex Head, M8X1.25X25.00, (NOT SERVICED),
15									O RING, Engine Oil Indicator Tube
	05003905AA	2	C, D, E, F			EE0			
		2	D, E			EE0			
16									COLLAR, Structural, Oil Pan To Transmission
	04792885AB	1	C, D, E, F			EE0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

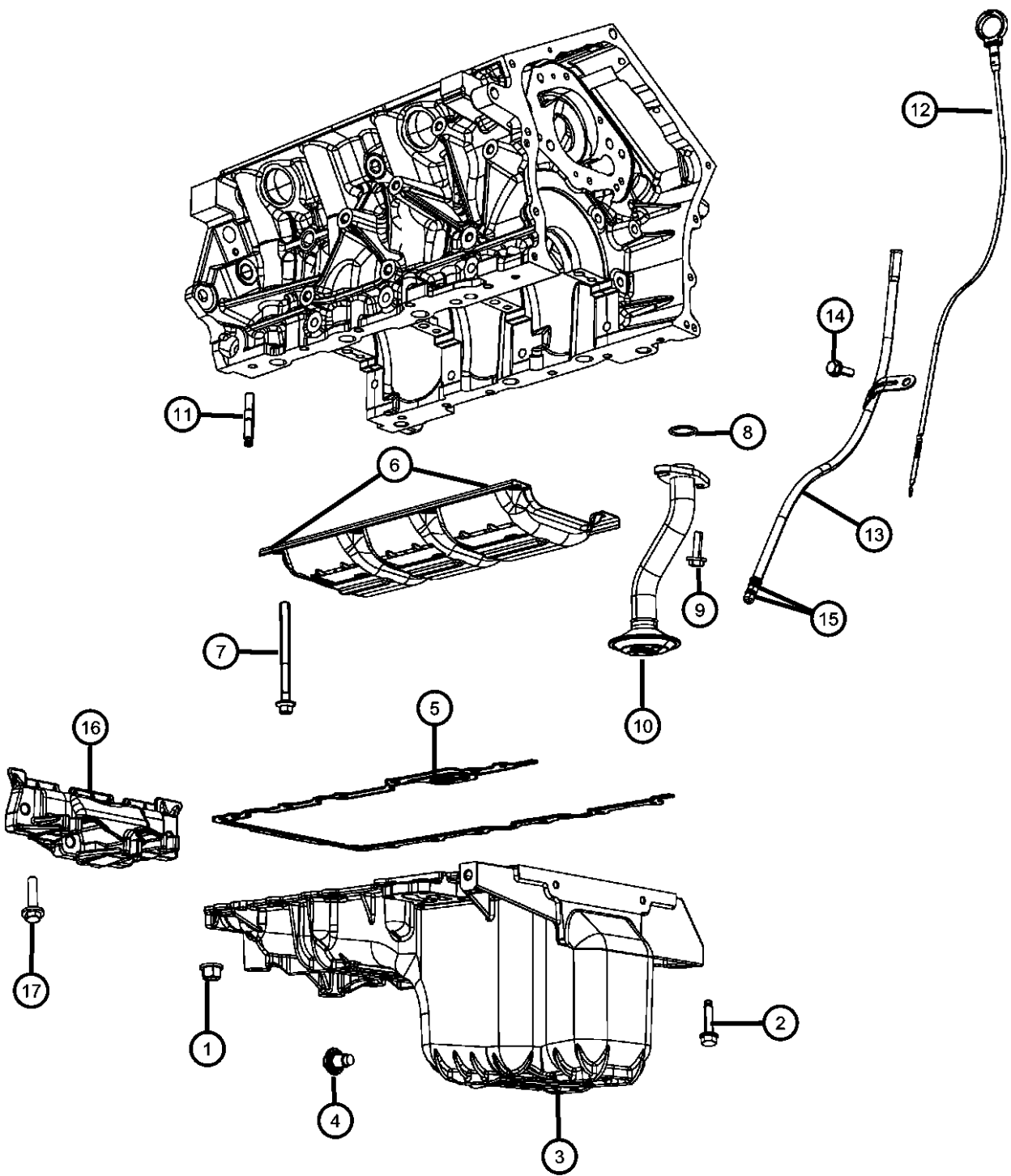
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

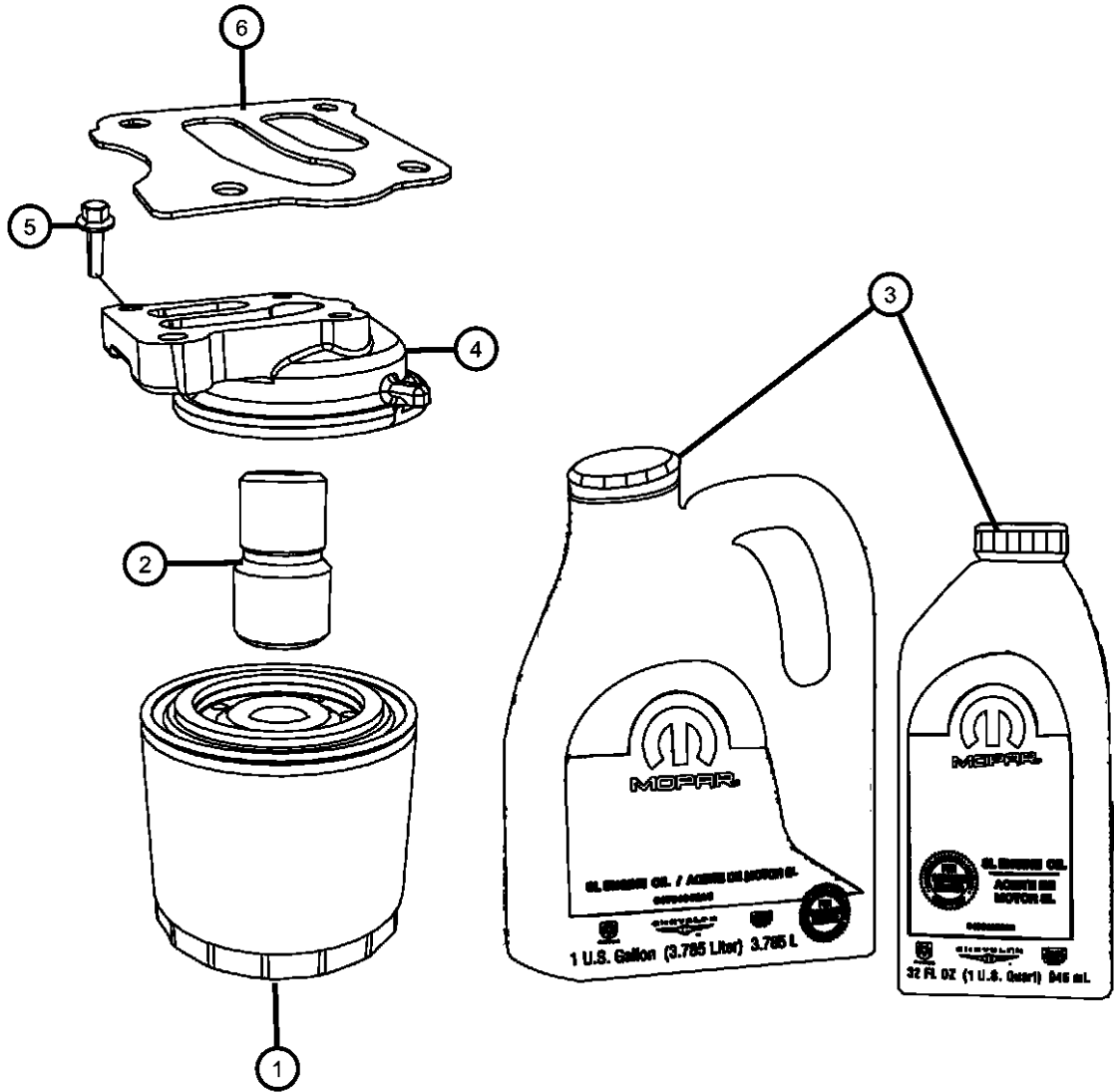
Engine Oil Pan, Engine Oil Level Indicator And Related Parts 2.7L [EER]
Figure 009EER-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17		1	D, E			EE0			BOLT AND CONED WASHER, Hex Head, M10X1.50X45.00 Oil Pan Collar To Transmission, Mounting Oil Pan Collar To Transmission, Mounting
	06102123AA	7	C, D, E, F			EE0			
		7	D, E			EE0			

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Engine Oil Filter, Filter Adapter And Engine Oil 2.7L [EER]
Figure 009EER-745



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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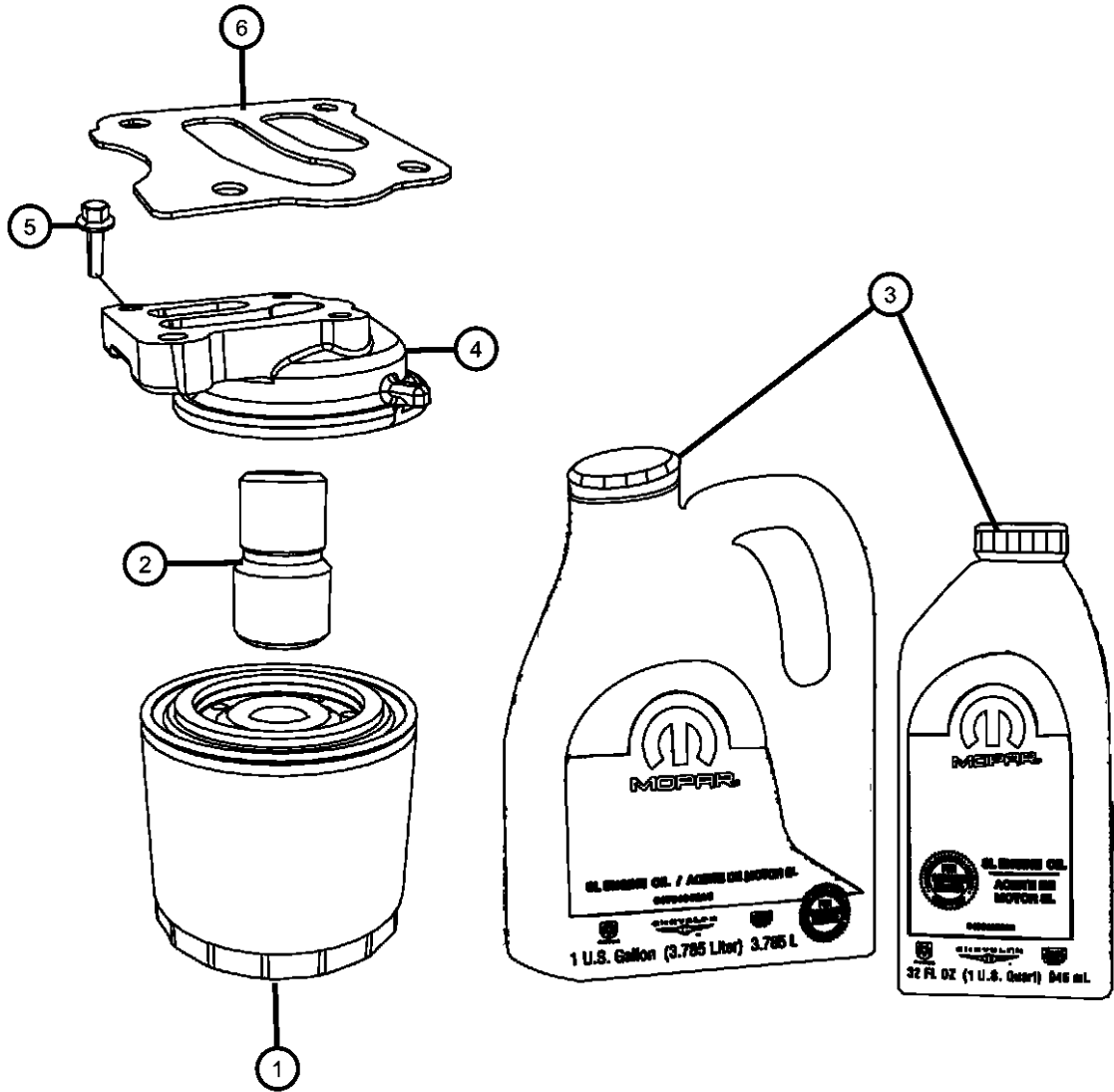
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	04884899AB	1	C, D, E, F			EE0			FILTER, Engine Oil
		1	D, E			EE0			
2	04892338AB	1	C, D, E, F			EE0			CONNECTOR, Oil Filter
		1	D, E			EE0			
3	04761851AD	AR	C, D, E, F			EER			OIL, 5W20
									5 Quart Bottle (160 Fluid Ounces)
									Minimum Ship Quantity Of 4
									Bottles
									5 Quart Bottle (160 Fluid Ounces)
									Minimum Ship Quantity Of 4
									Bottles
	04761872AC	AR	C, D, E, F			EER			1 Quart Bottle (32 Fluid Ounces)
									Minimum Ship Quantity Of 12
									Quarts
									1 Quart Bottle (32 Fluid Ounces)
									Minimum Ship Quantity Of 12
									Quarts
4	04792938AA	1	C, D, E, F			EE0			ADAPTER, Oil Filter

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

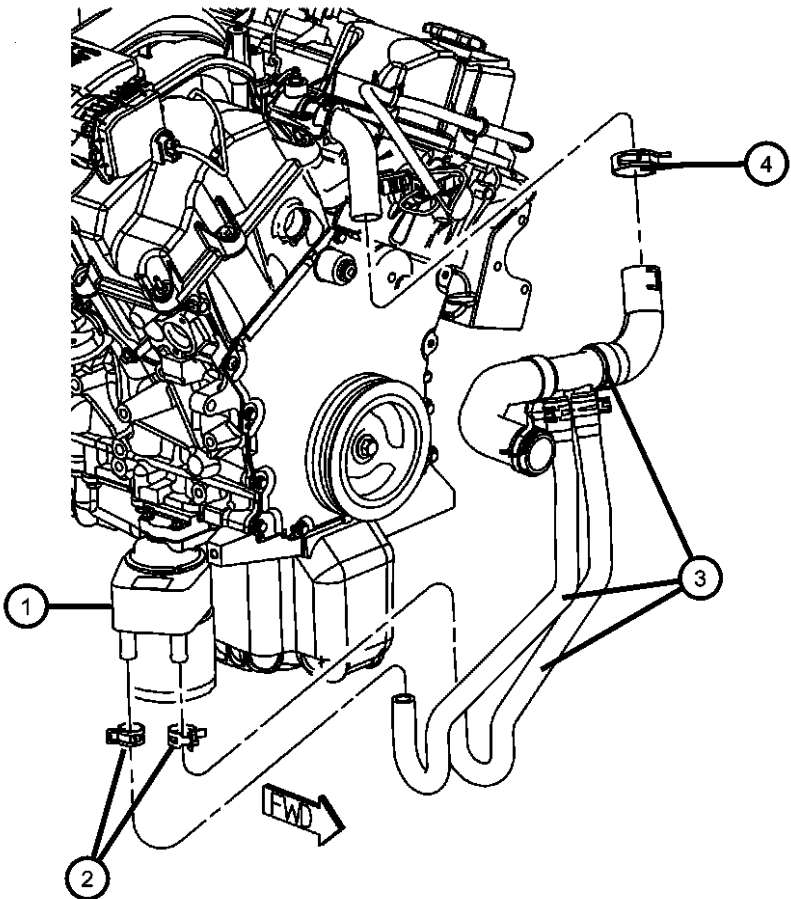
Engine Oil Filter, Filter Adapter And Engine Oil 2.7L [EER]
Figure 009EER-745



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	06102041AA	1	D, E			EE0			BOLT, Hex Flange Head, M6X1.00X25.00
		4	C, D, E, F			EE0			Oil Filter Adapter To Oil Pan, Mounting
		4	D, E			EE0			Oil Filter Adapter To Oil Pan, Mounting
6	04792939AA	1	C, D, E, F			EE0			GASKET, Oil Filter Adapter
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Engine Oil Cooler And Hoses/Tubes 2.7L [EER]
Figure 009EER-805



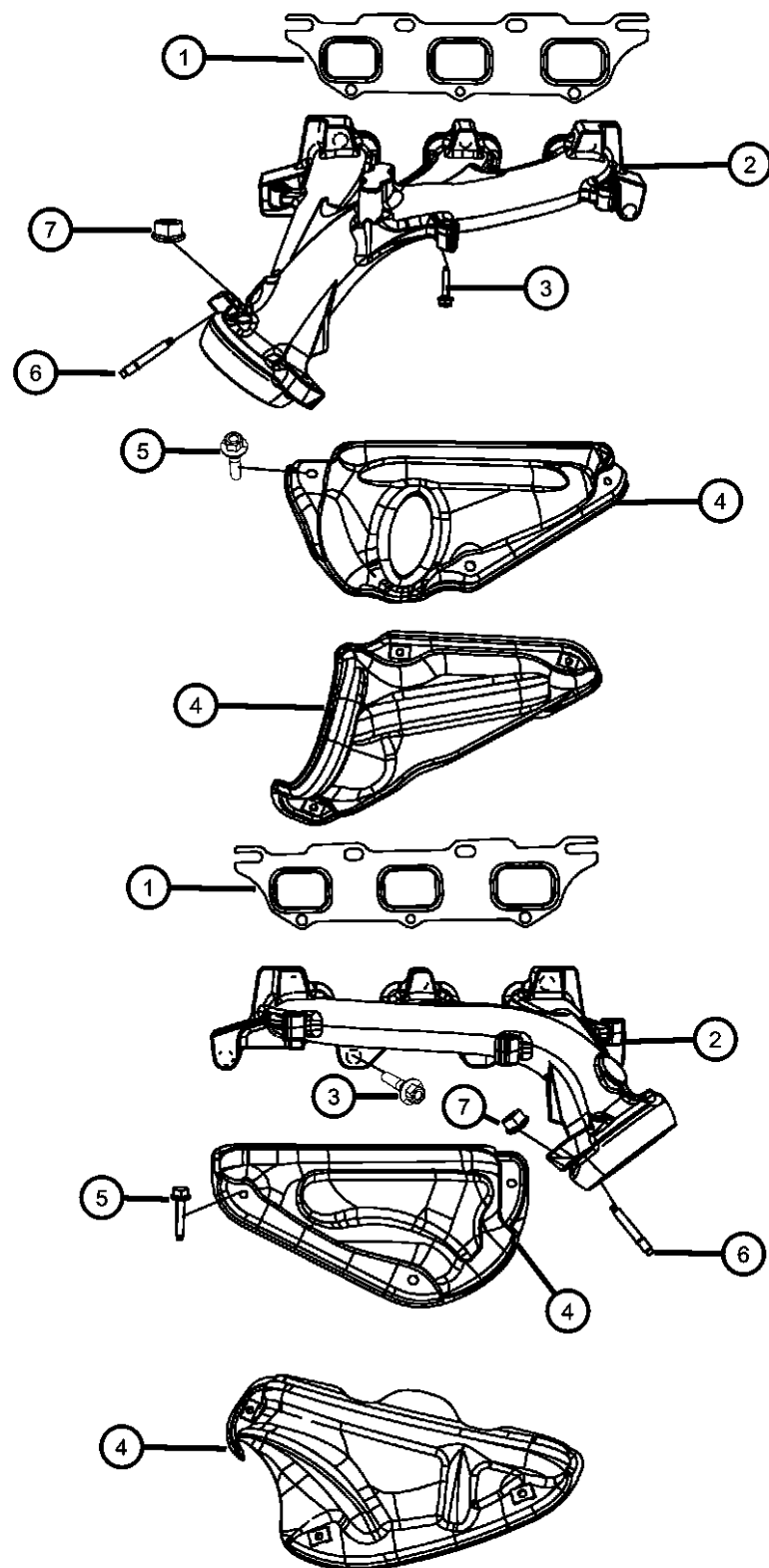
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COOLER, Engine Oil
	04892421AA	1	C, D, E, F			EE0			
		1	D, E			EE0			
2									CLAMP, Hose, 24X15
	06502017	2	C, D, E, F			EE0			
		2	D, E			EE0			
3	04596763AD	1	C, D, E, F			EE0			HOSE, Radiator Inlet
4	04596498AA	1	C, D, E, F			EE0			CLAMP, HOSE, 38X15

MAGNUM/300/CHARGER (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL					

**Exhaust Manifolds And Heat Shields 2.7L [EER]
Figure 009EER-1005**



NOTE:

Sales Codes:

[DGJ] = 5-Speed Automatic W5A580 Transmission
 [DGV] = 4-Speed Automatic VLP 42RLE Transmission
 [DGU] = 5-Speed Automatic W5J400 Transmission
 [DGO] = All Automatic Transmissions
 [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
 [EE0] = All 2.7L 6 Cylinder Engines
 [EGG] = 3.5L High Output V-6 24 Valve MPI Engine
 [EG0] = All 3.5L 6 Cylinder Engines
 [ESF] = 6.1L V-8 SRT Hemi Engine
 [ES0] = All 6.1L 8 Cylinder Engines
 [EXL] = 3.0L V-6 Turbo Diesel Engines
 [EX0] = All 3.0L 6 Cylinder Diesel Engines
 [EZB] = 5.7L V-8 Hemi Multi Displacement Engine
 [EZ0] = All 5.7L 8 Cylinder Engines
 [NAA] = Federal Emissions
 [NAE] = California Emissions
 [NAS] = 50 State Emissions
 [NA1] = Export Emissions
 [NHK] = Cylinder Block Heater
 [NMC] = Heavy Duty Engine Cooling

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GASKET, Exhaust Manifold
	04663992	2	C, D, E, F			EE0			Right And Left
		2	D, E			EE0			Right And Left
2									MANIFOLD, Exhaust
	04792762AB	1				EE0			Right
	04792763AA	1				EE0			Left
3									BOLT, Hex Flange Head, M8X1.25X40
	06505429AA	14	C, D, E, F			EE0			Exhaust Manifold To Cylinder Head, Mounting
		14	D, E			EE0			Exhaust Manifold To Cylinder Head, Mounting
4									SHIELD, Exhaust Manifold
	04792764AA	1				EE0			Upper Right
	04792765AA	1				EE0			Upper Left
	04792766AA	1				EE0			Lower Right
5	06105040AA	6	C, D, E, F			EE0			BOLT, Hex Flange Head, M6X1.00X35.00, Heat Shield To Exhaust Manifold, Mounting
6									STUD, Double Ended

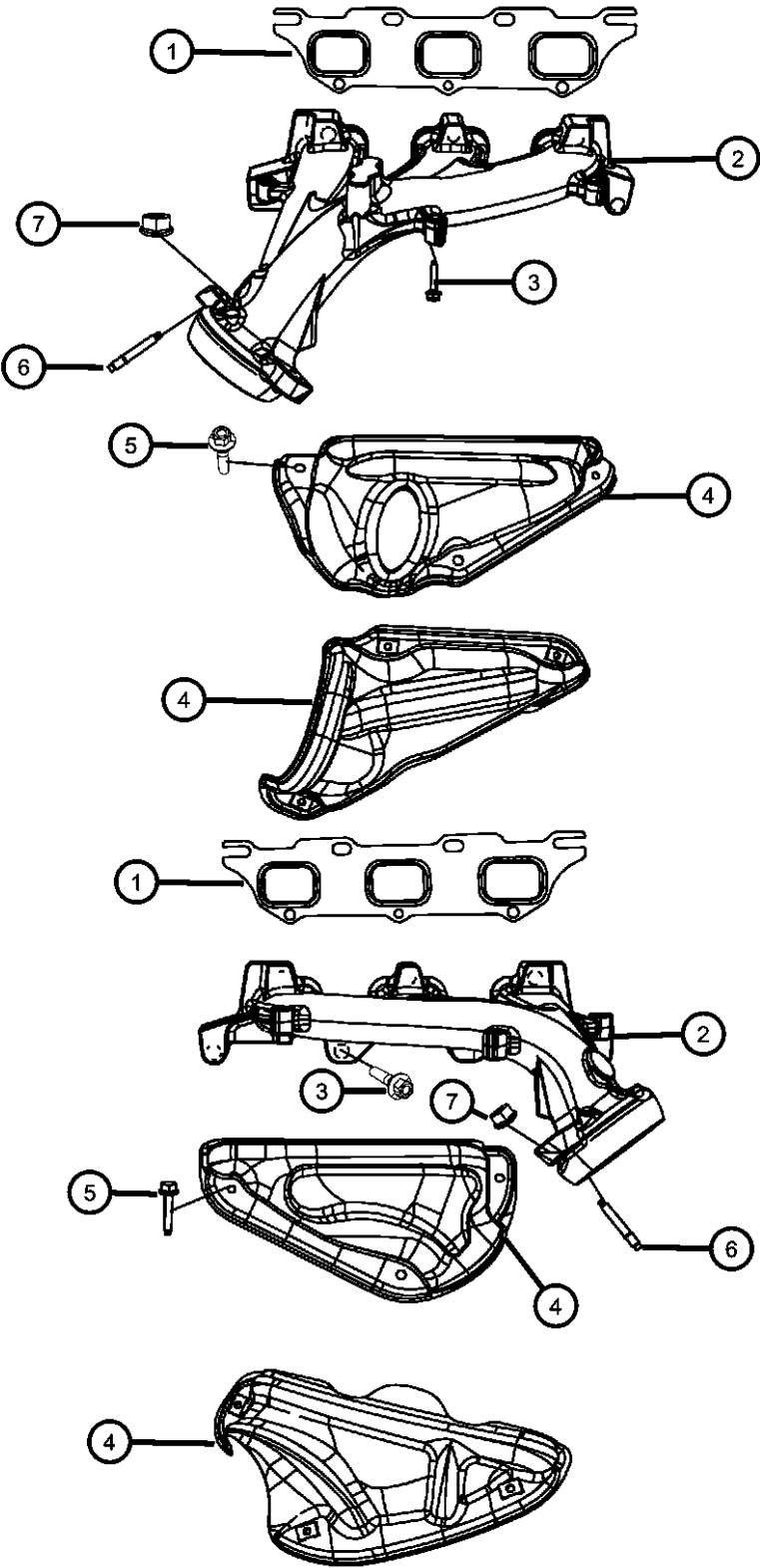
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

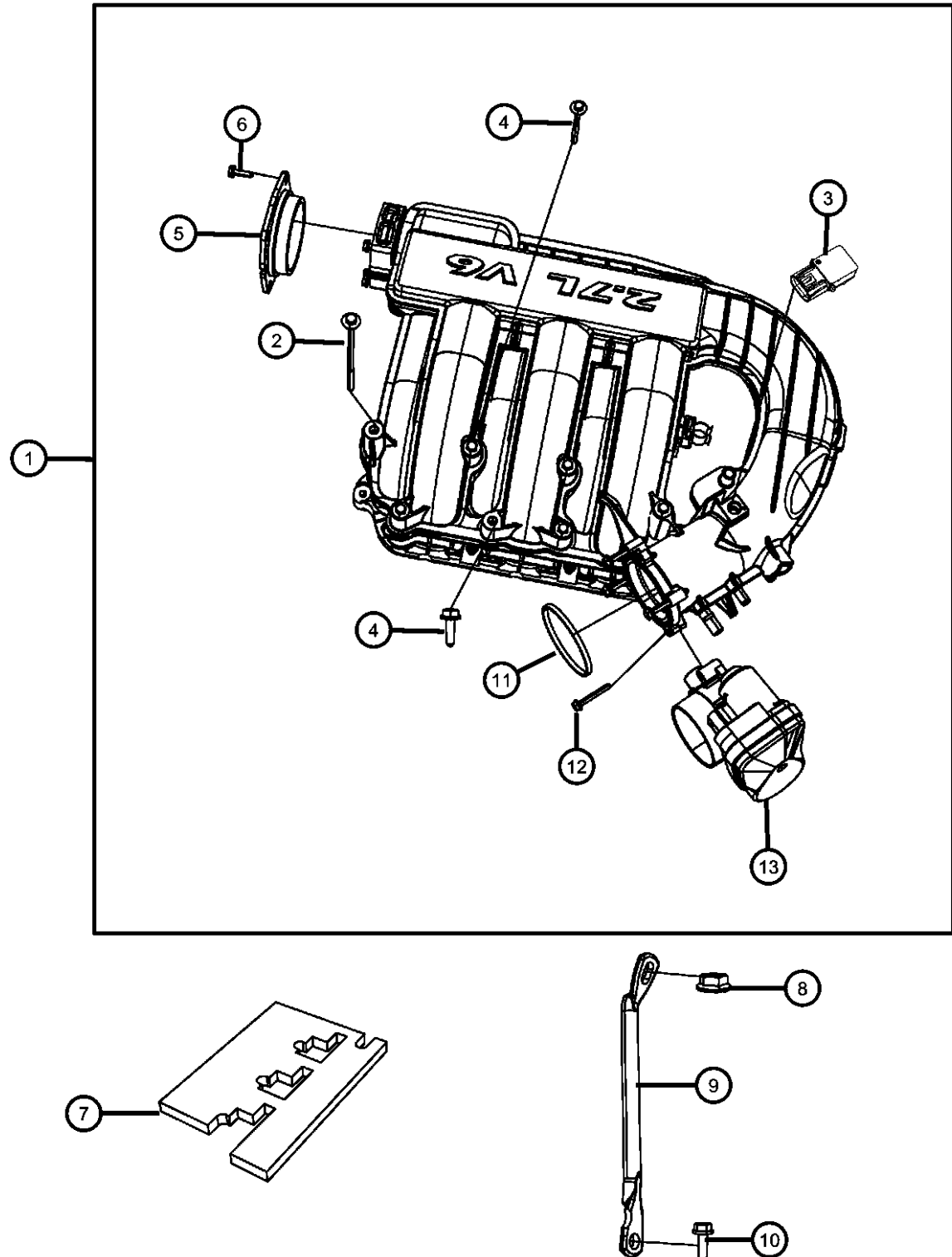
Exhaust Manifolds And Heat Sheilds 2.7L [EER]
Figure 009EER-1005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06507880AA	4	C, D, E, F			EE0, EG0, EZ0			Exhaust Manifold To Front Exhaust Pipe, Mounting
		4	D, E			EE0, EG0, EZ0			Exhaust Manifold To Front Exhaust Pipe, Mounting
7	06104710AA	4	C, D, E, F			EE0, EG0			NUT, Hex Flange Lock, M10x1.50, Exhaust Manifold To Front Exhaust Pipe, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Upper Intake Manifold Plenum 2.7L [EER]
Figure 009EER-1045



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

[DGU] = 5-Speed Automatic W5J400 Transmission

[DGO] = All Automatic Transmissions

[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine

[EE0] = All 2.7L 6 Cylinder Engines

[EGG] = 3.5L High Output V-6 24 Valve MPI Engine

[EG0] = All 3.5L 6 Cylinder Engines

[ESF] = 6.1L V-8 SRT Hemi Engine

[ES0] = All 6.1L 8 Cylinder Engines

[EXL] = 3.0L V-6 Turbo Diesel Engines

[EX0] = All 3.0L 6 Cylinder Diesel Engines

[EZB] = 5.7L V-8 Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8 Cylinder Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

[NA1] = Export Emissions

[NHK] = Cylinder Block Heater

[NMC] = Heavy Duty Engine Cooling

1									PLENUM, Intake Manifold
	04591862AI	1	C, D, E, F			EER			
		1	D, E			EER			
2									BOLT AND CONED WASHER, Hex Head, M6X1.00X130.00
	06508027AA	4	C, D, E, F			EER			Upper Intake Plenum To Lower Intake Manifold, Mounting
		4	D, E			EER			Upper Intake Plenum To Lower Intake Manifold, Mounting
3									SENSOR, MAP
	05033310AC	1	C, D, E, F			EER			
		1	D, E			EER			
4									BOLT AND CONED WASHER, Hex Head, M6X1.00X75.00
	06508026AA	3	C, D, E, F			EER			Upper Intake Plenum To Lower Intake Manifold, Mounting
		3	D, E			EER			Upper Intake Plenum To Lower Intake Manifold, Mounting
5									COVER, Manifold Tuning Valve
	04593870AA	1	C, D, E, F			EER			
		1	D, E			EER			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

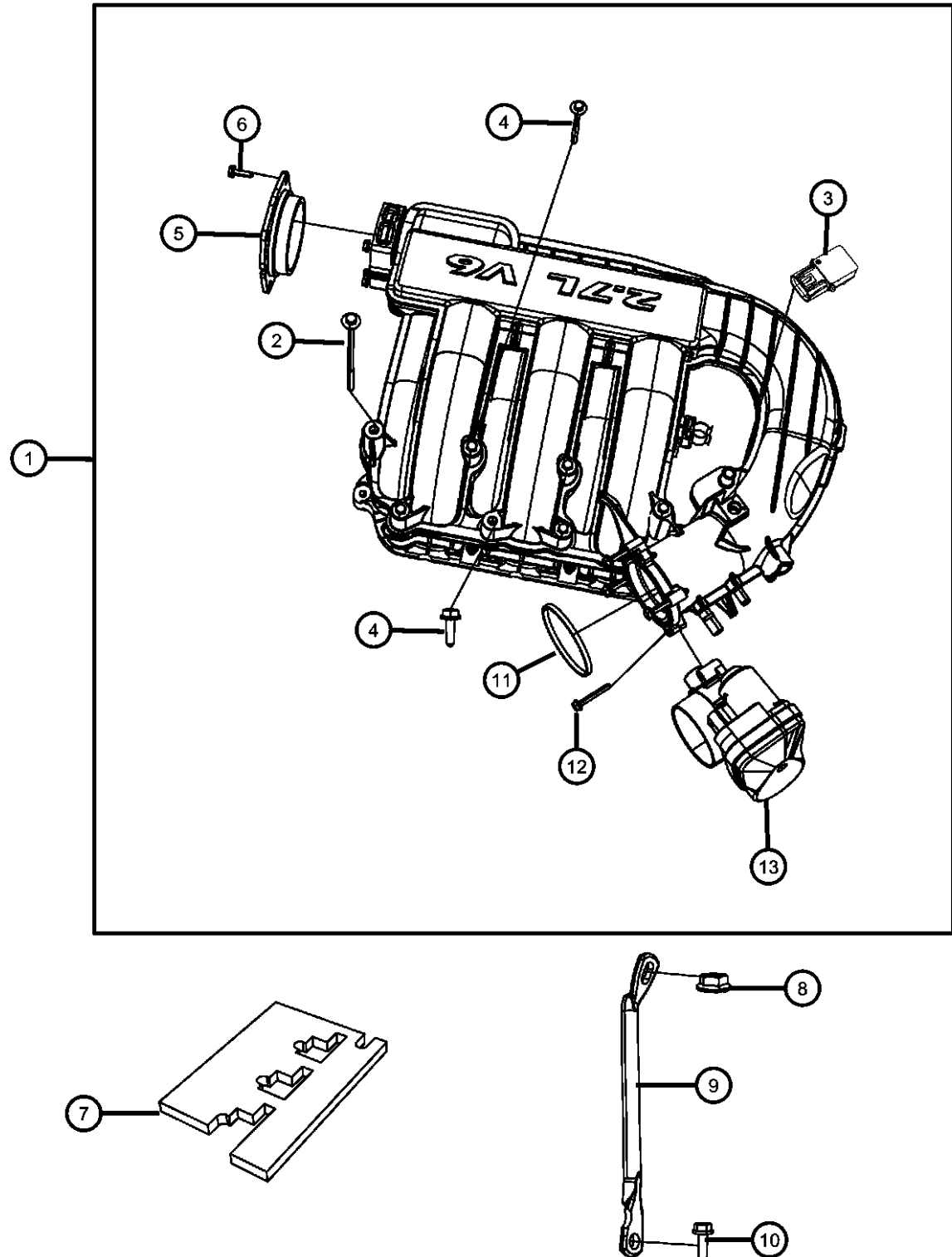
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Upper Intake Manifold Plenum 2.7L [EER]
Figure 009EER-1045



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06507736AA	4	C, D, E, F			EER			BOLT, Hex Flange Head, M6X1.00X17.00
		4	D, E			EER			Manifold Tuning Valve Plate To Intake Manifold, Mounting
7	04593559AA	1	C, D, E, F			EER			Manifold Tuning Valve Plate To Intake Manifold, Mounting
		1	D, E			EER			PAD, Engine
8	06502493	2	C, D, E, F			EE0			NUT, Hex Flange Serration, M6x1
		2	D, E			EE0			Intake Manifold Support Bracket To Intake Manifold, Mounting
9	04591957AE	2	C, D, E, F			EE0			Intake Manifold Support Bracket To Intake Manifold, Mounting
		2	D, E			EE0			STRUT, Intake Manifold
10	06100296	2	C, D, E, F			EE0			BOLT AND CONED WASHER, Hex Head, M8X1.25X25.00
		2	D, E			EE0			Intake Manifold Support Bracket To Cylinder Head, Mounting
11	04591873AA	1	C, D, E, F			EER			Intake Manifold Support Bracket To Cylinder Head, Mounting
		1	D, E			EER			GASKET, Throttle Body
12	06507725AA	4	C, D, E, F			EER			BOLT, Hex Head Flat Washer, M5.74X1.81X49.00
		4	D, E			EER			Throttle Body To Intake Manifold, Mounting
13	04861691AA	1	C, D, E, F			EER			Throttle Body To Intake Manifold, Mounting
		1	D, E			EER			THROTTLE BODY

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

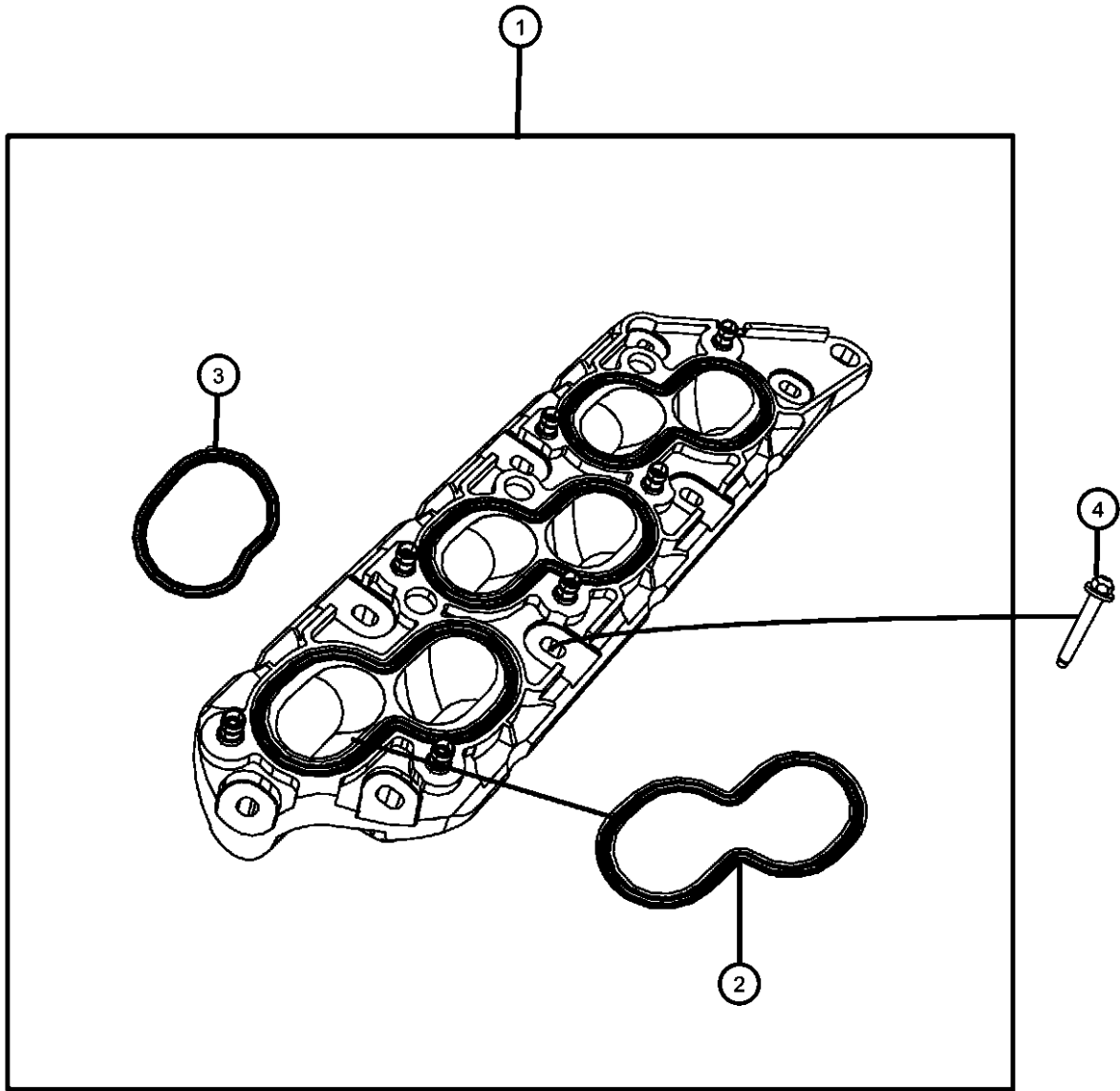
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Lower Intake Manifold 2.7L [EER]
Figure 009EER-1065



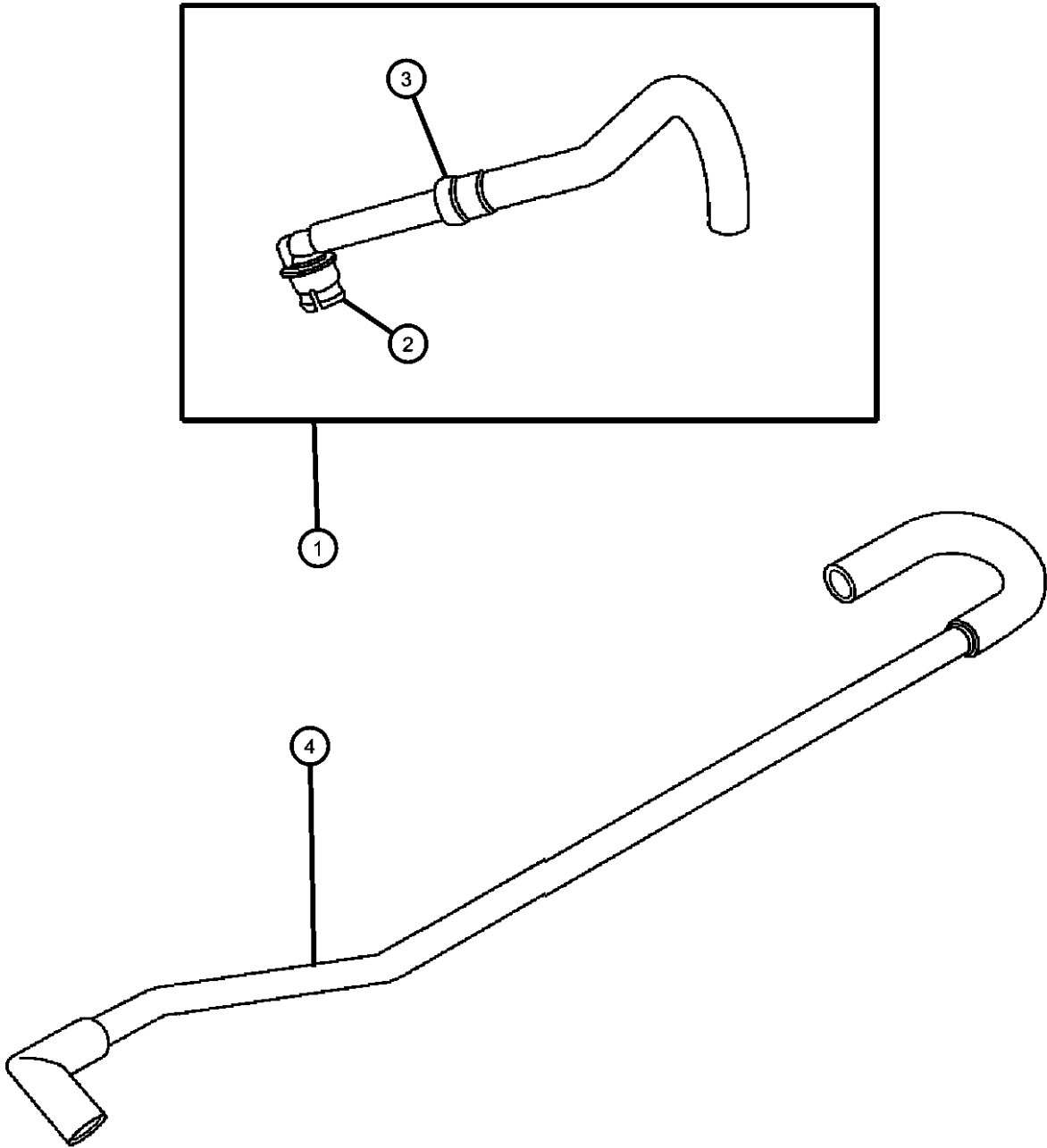
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									MANIFOLD, Intake
	04591960AC	1	C, D, E, F			EE0			Lower
		1	D, E			EE0			Lower
2									GASKET, Intake Plenum
	04663759	3	C, D, E, F			EE0			
		3	D, E			EE0			
3									GASKET, Intake Manifold
	04663760	6	C, D, E, F			EE0			
		6	D, E			EE0			
4									BOLT, Lock Patch, M6X1.00X42.00
	06507054AA	8	C, D, E, F			EE0			Lower Intake Manifold To Cylinder Head, Mounting
		8	D, E			EE0			Lower Intake Manifold To Cylinder Head, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Crankcase Ventilation 2.7L [EER]
Figure 009EER-1105



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

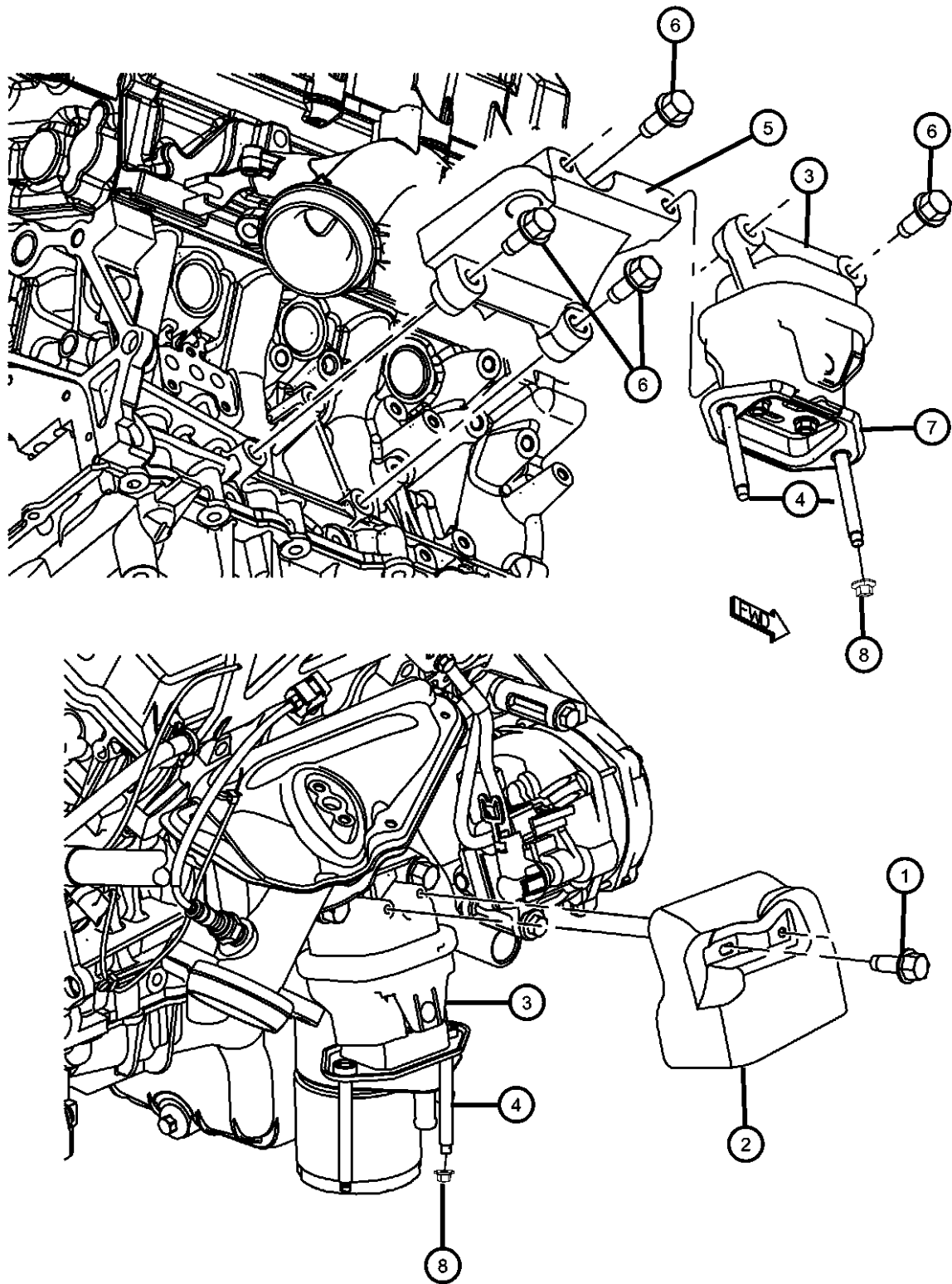
1	04792852AC	1	C, D, E, F			EE0			TUBE, PCV Valve
2	04792852AC	1							NIPPLE, Crankcase Vent, Serviced In Item 1 PCV Valve Tube, (NOT SERVICED)
3	04792852AC	1							VALVE, PCV, Serviced In Item 1 PCV Valve Tube, (NOT SERVICED)
4	04792853AE	1	C, D, E, F			EE0			HOSE, Make Up Air
		1	D, E			EE0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Engine Mounting Right Side RWD/2WD 2.7L [EER]
Figure 009EER-1230



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

NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting, Right
		4	D, E						Heat Shield To Engine Mount, Mounting, Right
2									SHIELD, Heat
	04578349AA	1	C, D			EE0, EG0, ES0, EZ0			Right
		1	D			EE0, EG0, ES0, EZ0			Right
3									CUSHION, Engine Support
	04578044AD	1	C, D			EE0, EG0			Right
		1	D			EE0, EG0			Right
4									STUD, Double Ended
	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
5	04578048AA	1				EE0			BRACKET, Engine MountRight
6									BOLT, Hex Flange Head, M10X1.50X55.00

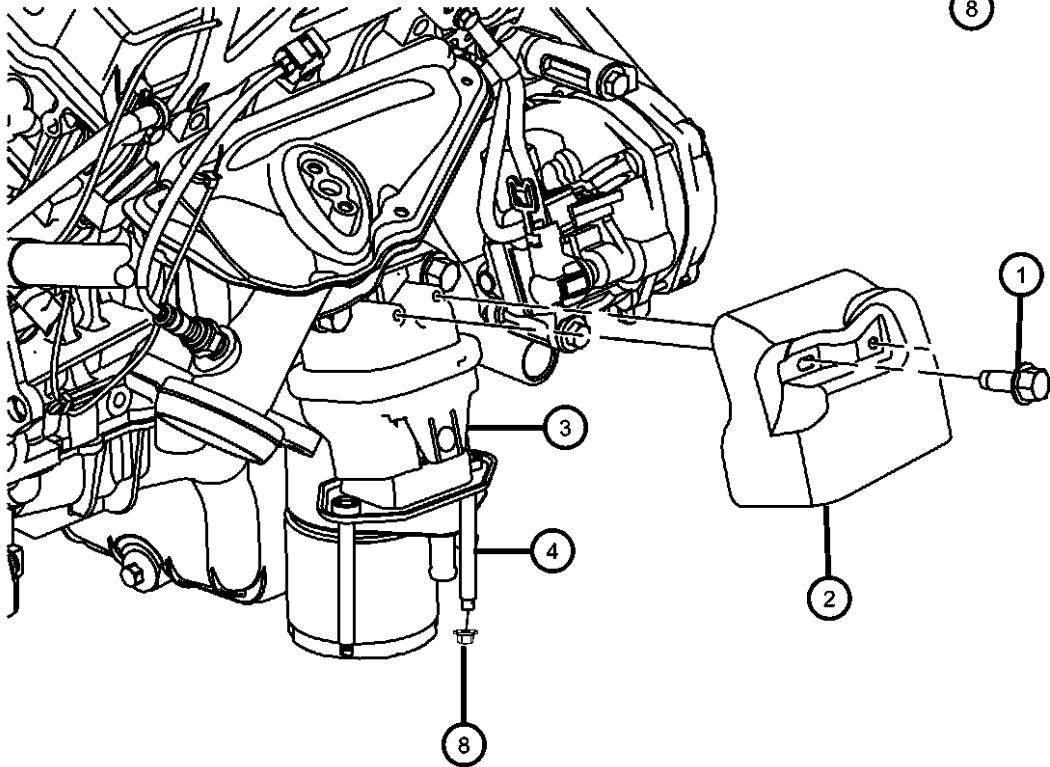
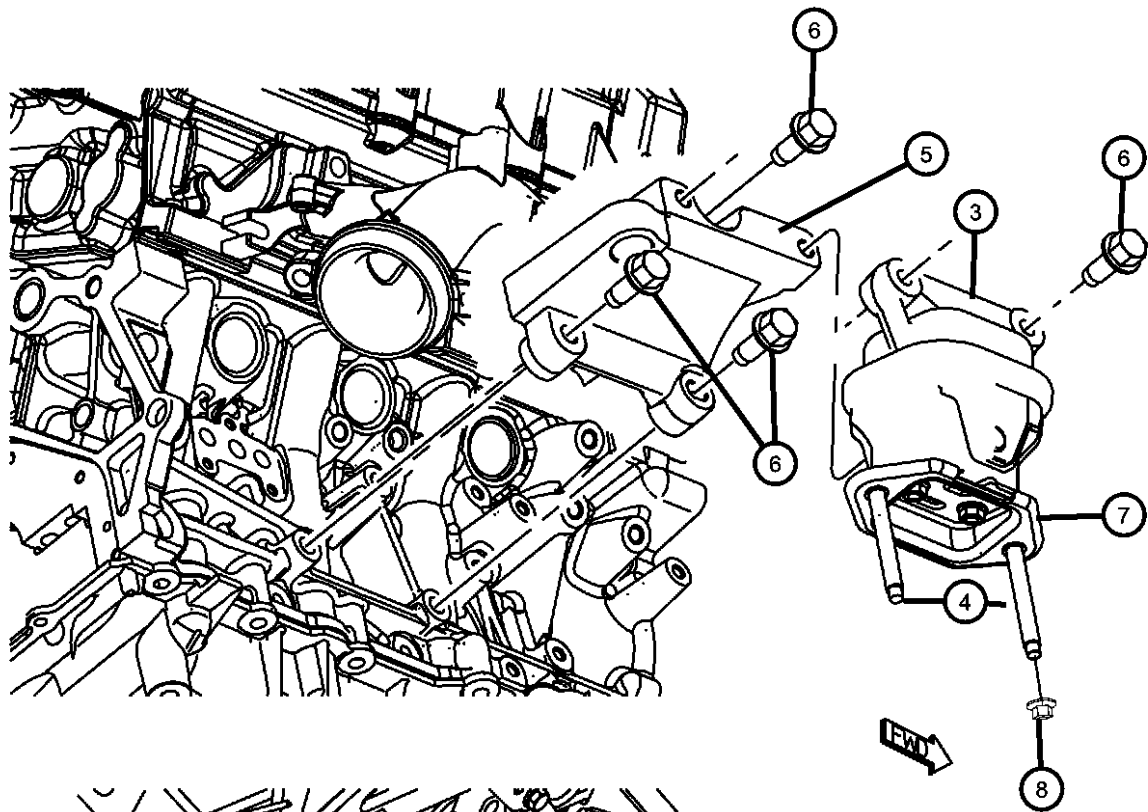
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Engine Mounting Right Side RWD/2WD 2.7L [EER]
Figure 009EER-1230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06101622	5	D, E			EE0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		5	C, D, E, F			EE0			Engine Mount Bracket To Cylinder Block, Mounting
									BRACKET, Engine Support
8	05166040AA	1	C, D			EE0, EG0			Right
		1	D			EE0, EG0			Right
8	06508120AA	4	C, D						NUT, M10x1.50
		4	D						Engine Mount To Cradle, Mounting
									Engine Mount To Cradle, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Mounting Left Side RWD/2WD 2.7L [EER]
Figure 009EER-1250

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

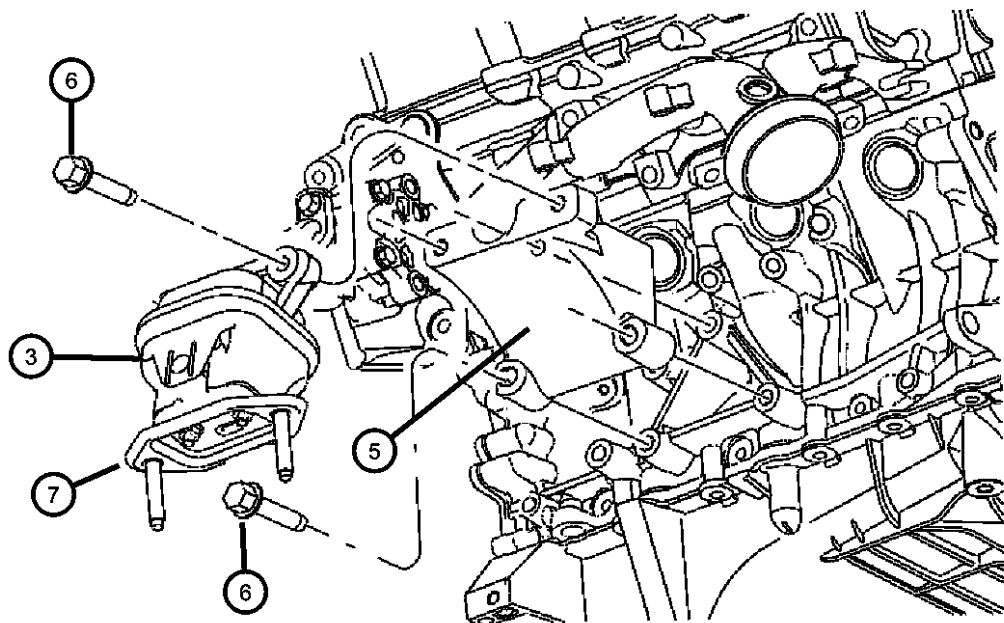
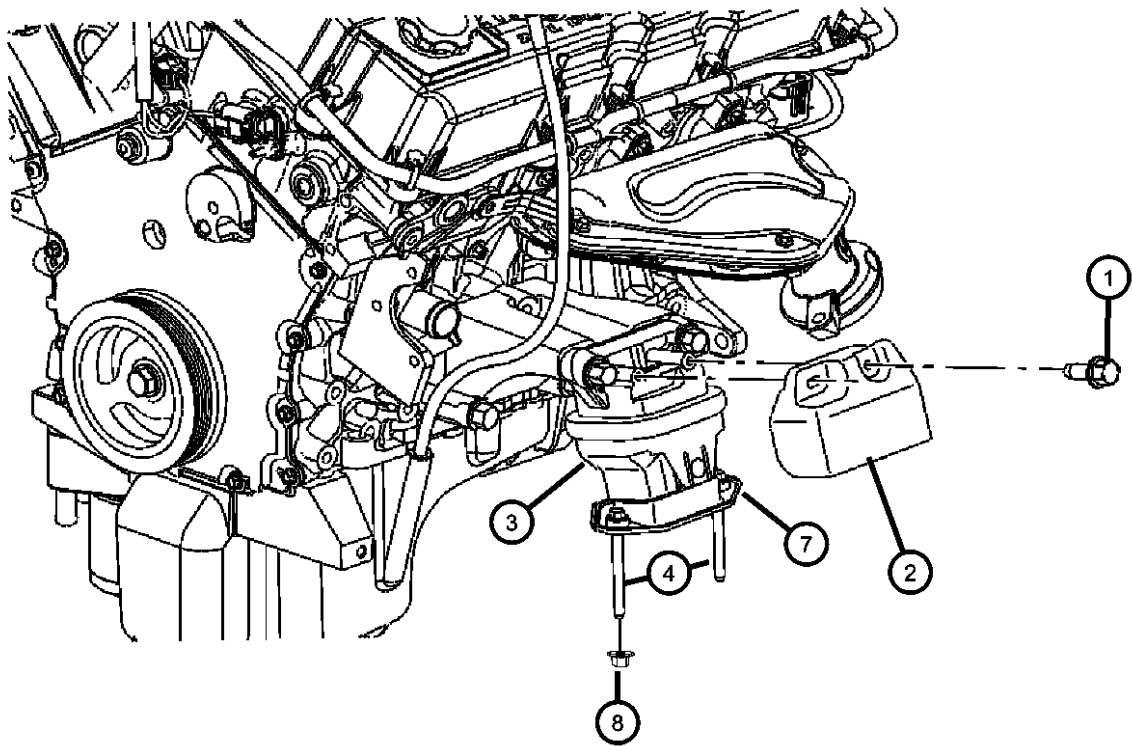
1									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting
		4	D, E						Heat Shield To Engine Mount, Mounting
2									SHIELD, Heat
	04578331AA	1	C, D			EE0, EG0, EZ0			Left
		1	D			EE0, EG0, EZ0			Left
3									CUSHION, Engine Support
	04578044AD	1	C, D			EE0, EG0			Left
		1	D			EE0, EG0			Left
4									STUD, Double Ended
	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
		4	D			ES0, EZ0, EE0, EG0			Engine Mount To Cradle, Mounting
5	04578049AA	1				EE0			BRACKET, Engine MountLeft
6									BOLT, Hex Flange Head, M10X1.50X55.00

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Engine Mounting Left Side RWD/2WD 2.7L [EER]
Figure 009EER-1250

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06101622	5	C, D, E, F			EE0			Engine Mount Bracket To Cylinder Block, Mounting
		5	D, E			EE0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
7									BRACKET, Engine Support
	05166040AA	1	C, D			EE0, EG0			Left
		1	D			EE0, EG0			Left
8									NUT, M10x1.50
	06508120AA	4	C, D						Engine Mount To Cradle, Mounting
		4	D						Engine Mount To Cradle, Mounting



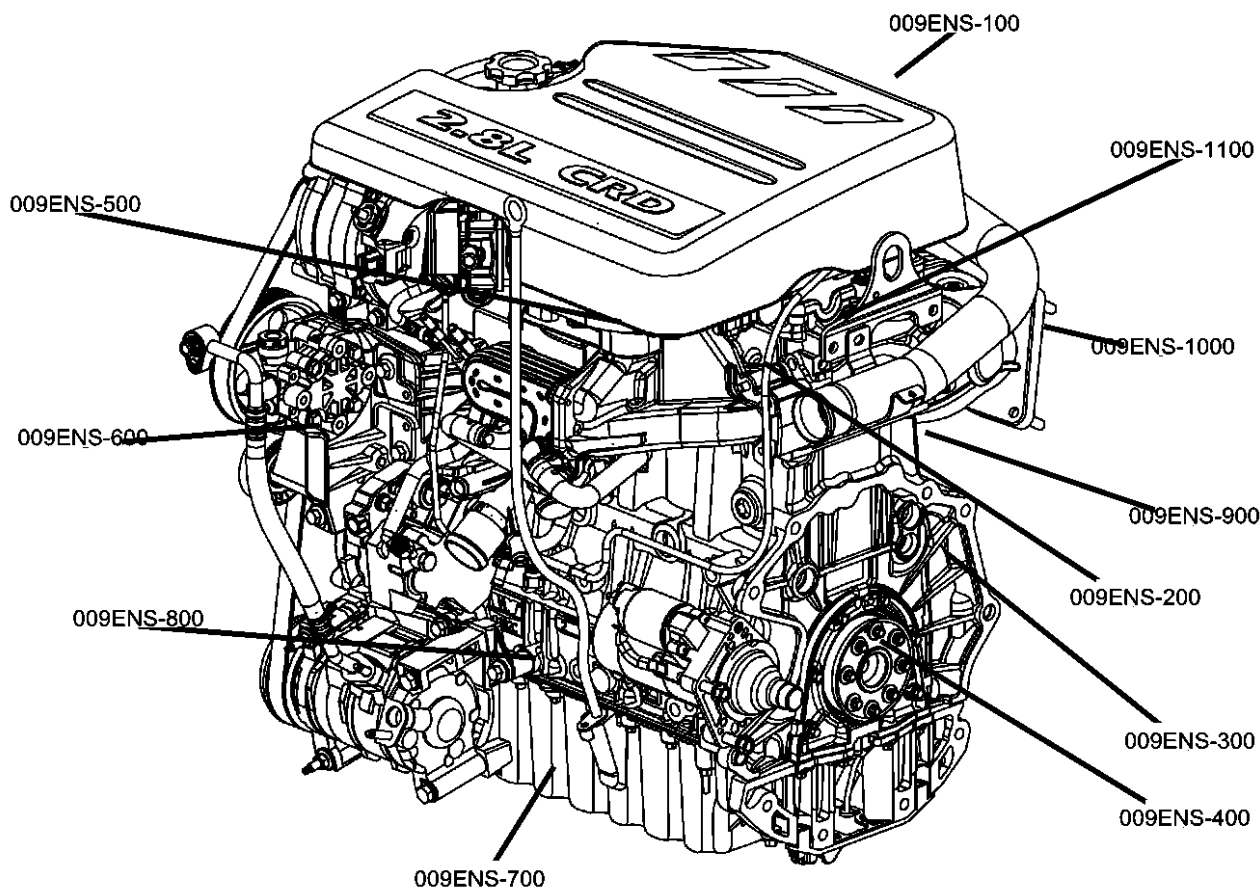
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

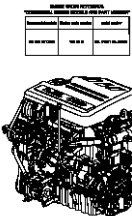
AR = use ase required - = Non illustrated part

Group - 009EGG

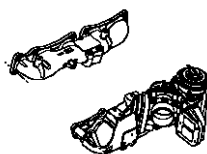
3.5L Gas; Engine



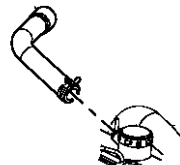
009EGG-100
Engine Identification



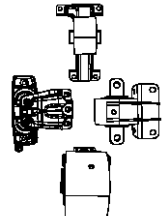
009EGG-1000
Manifolds and Vacuum Fittings



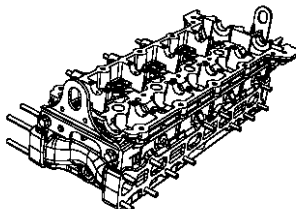
009EGG-1100
Crankcase Ventilation



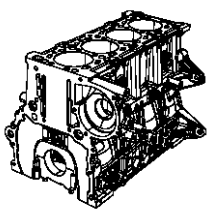
009EGG-1200
Engine Mounting



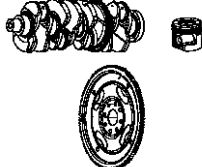
009EGG-200
Cylinder Head



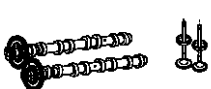
009EGG-300
Cylinder Block



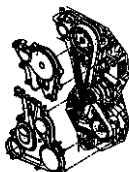
009EGG-400
Crankshaft, Piston, Drive Plate, Flywheel, and Damper



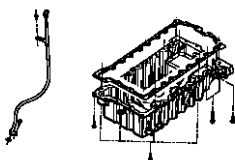
009EGG-500
Camshaft and Valve



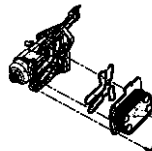
009EGG-600
Timing Belt/Chain and Cover and Balance Shaft



009EGG-700
Engine Oiling, Oil Pan and Indicator (Dipstick)



009EGG-800
Engine Oil Cooler



Group - 009EGG 3.5L Gas; Engine

Illustration Title	Group-Fig. No.
Engine Identification	
Engine Assembly And Identification 3.5L [EGG].....	Fig. 009EGG - 105
Engine Gasket Packages 3.5L [EGG]	Fig. 009EGG - 145
Cylinder Head	
Cylinder Head Covers 3.5L [EGG]	Fig. 009EGG - 205
Cylinder Heads 3.5L [EGG]	Fig. 009EGG - 225
Cylinder Block	
Engine Cylinder Block And Hardware 3.5L [EGG].....	Fig. 009EGG - 305
Engine Cylinder Block Heater 3.5L [EGG]	Fig. 009EGG - 325
Crankshaft, Piston, Drive Plate, Flywheel, and Damper	
Crankshaft, Crankshaft Bearings, Damper And Flexplate 3.5L [EGG]	Fig. 009EGG - 405
Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 3.5L [EGG]	Fig. 009EGG - 425
Camshaft and Valve	
Camshafts And Valvetrain 3.5L [EGG]	Fig. 009EGG - 505
Timing Belt/Chain and Cover and Balance Shaft	
Timing Case Cover 3.5L [EGG]	Fig. 009EGG - 605
Timing System 3.5L [EGG]	Fig. 009EGG - 625
Engine Oiling, Oil Pan and Indicator (Dipstick)	
Engine Oiling Pump 3.5L [EGG]	Fig. 009EGG - 705
Engine Oil Pan, Engine Oil level Indicator And Related Parts 3.5L [EGG]	Fig. 009EGG - 725
Engine Oil Filter And Engine Oil 3.5L [EGG].....	Fig. 009EGG - 745
Engine Oil Cooler	
Engine Oil Cooler And Hoses/Tubes 3.5L [EGG].....	Fig. 009EGG - 805
Manifolds and Vacuum Fittings	
Exhaust Manifolds And Heat Sheilds 3.5L [EGG]	Fig. 009EGG - 1005
Intake Manifold Plenum 3.5L [EGG]	Fig. 009EGG - 1045
Lower Intake Manifold 3.5L [EGG]	Fig. 009EGG - 1065
Crankcase Ventilation	
Crankcase Ventilation 3.5L [EGG]	Fig. 009EGG - 1105
Engine Mounting	
Engine Mounting Right Side RWD/2WD 3.5L [EGG].....	Fig. 009EGG - 1230
Engine Mounting Right Side AWD/4WD 3.5L [EGG]	Fig. 009EGG - 1235
Engine Mounting Left Side RWD/2WD 3.5L [EGG].....	Fig. 009EGG - 1250
Engine Mounting Left Side AWD/4WD 3.5L [EGG].....	Fig. 009EGG - 1255

Engine Assembly And Identification 3.5L [EGG]
Figure 009EGG-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
The Engine Identification Label Contains: The Production Assembly Part Number And Displacement.
Vehicle I.D. Is Located On The Left Bank At The Rear Of The Block Just Below The Head.
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

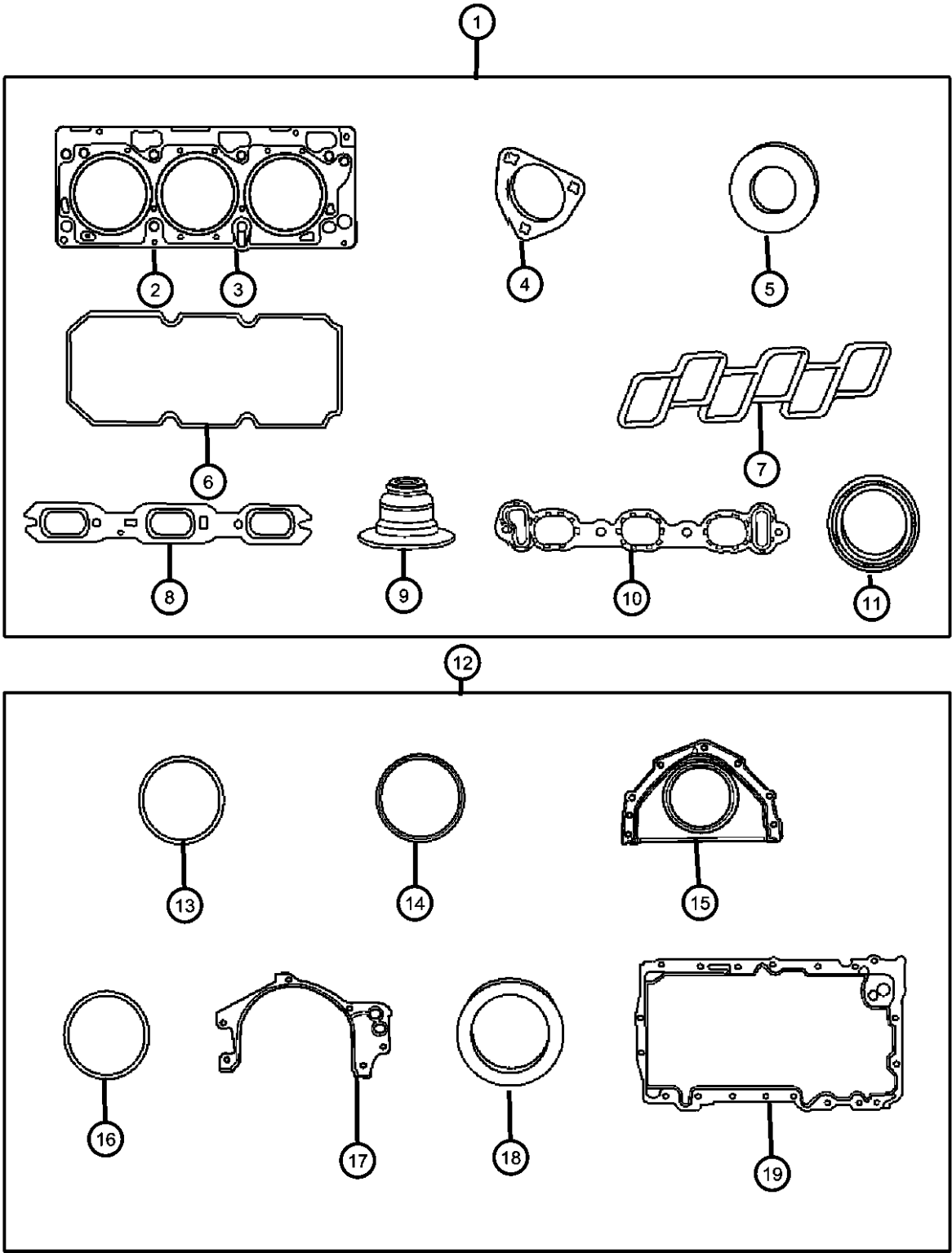
1	4
2	4

ENGINE, Complete, (NOT SERVICED),
LABEL, Engine Identification, See Note, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Gasket Packages 3.5L [EGG]
Figure 009EGG-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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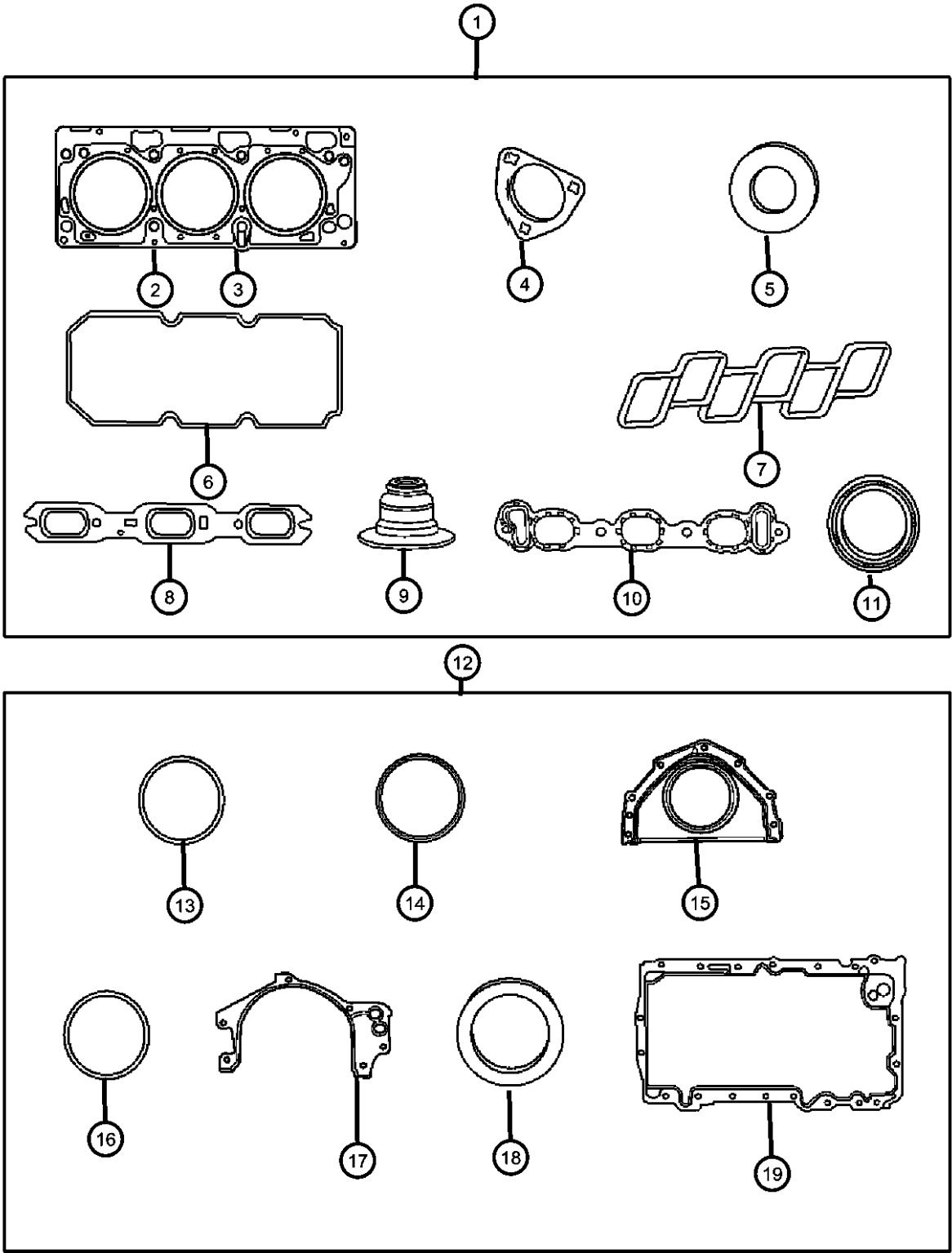
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	68003769AA	1	E	EGG	DGJ	GASKET PACKAGE, Engine Upper			
		1	C, D	EGG	DGV	AWD			
		1	C, D	EGG	DGJ	RWD			
		1	D	EGG	DGJ	RWD			
		1	E, F	EGG	DGJ	AWD			
		1	D	EGG	DGV				
2	04792752AC	1	C, D, E, F	EG0		GASKET, Cylinder Head, Right			
		1	D, E	EG0					
3	04792753AC	1	C, D, E, F	EG0		GASKET, Cylinder Head, Left			
		1	D, E	EG0					
4	04536492AB	2	D, E	EG0		SEAL, Camshaft Thrust			
		2	C, D, E, F	EG0					
5						SEAL, Spark Plug Tube			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine		
M = MEDIUM	D = DODGE						
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

AR = use ase required - = Non illustrated part

Engine Gasket Packages 3.5L [EGG]
Figure 009EGG-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04777042AB	3	C, D, E, F			EG0			Right
		3	D, E			EG0			Right
		3	C, D, E, F			EG0			Left
		3	D, E			EG0			Left
6	04892146AA	1	D, E			EG0			GASKET, Cylinder head Cover
		1	C, D, E, F			EG0			Right
		1	D, E			EG0			Left
		1	C, D, E, F			EG0			Right
7	04663851	1	D, E			EGG			GASKET, Intake Plenum
		1	C, D, E, F			EGG			
8	04663958	2	C, D, E, F			EG0			GASKET, Exhaust Manifold
		2	D, E			EG0			
9	04892292AA	24	C, D, E, F			EG0			SEAL, Valve Guide
		24	D, E			EG0			
10	04663852AB	2	C, D, E, F			EG0			GASKET, Intake Manifold
		2	D, E			EG0			
11	04792318	2	C, D, E, F			EG0			SEAL, Camshaft
		2	D, E			EG0			
12	68002252AA	1	C, D			EGG	DGJ		GASKET PACKAGE, Engine Lower
		1	D			EGG	DGV		RWD
		1	D			EGG	DGJ		RWD
		1	E, F			EGG	DGJ		AWD
		1	E			EGG	DGJ		AWD
		1	C, D			EGG	DGV		
13									O RING, Oil Pick Up Tube

MAGNUM/300/CHARGER (LX)

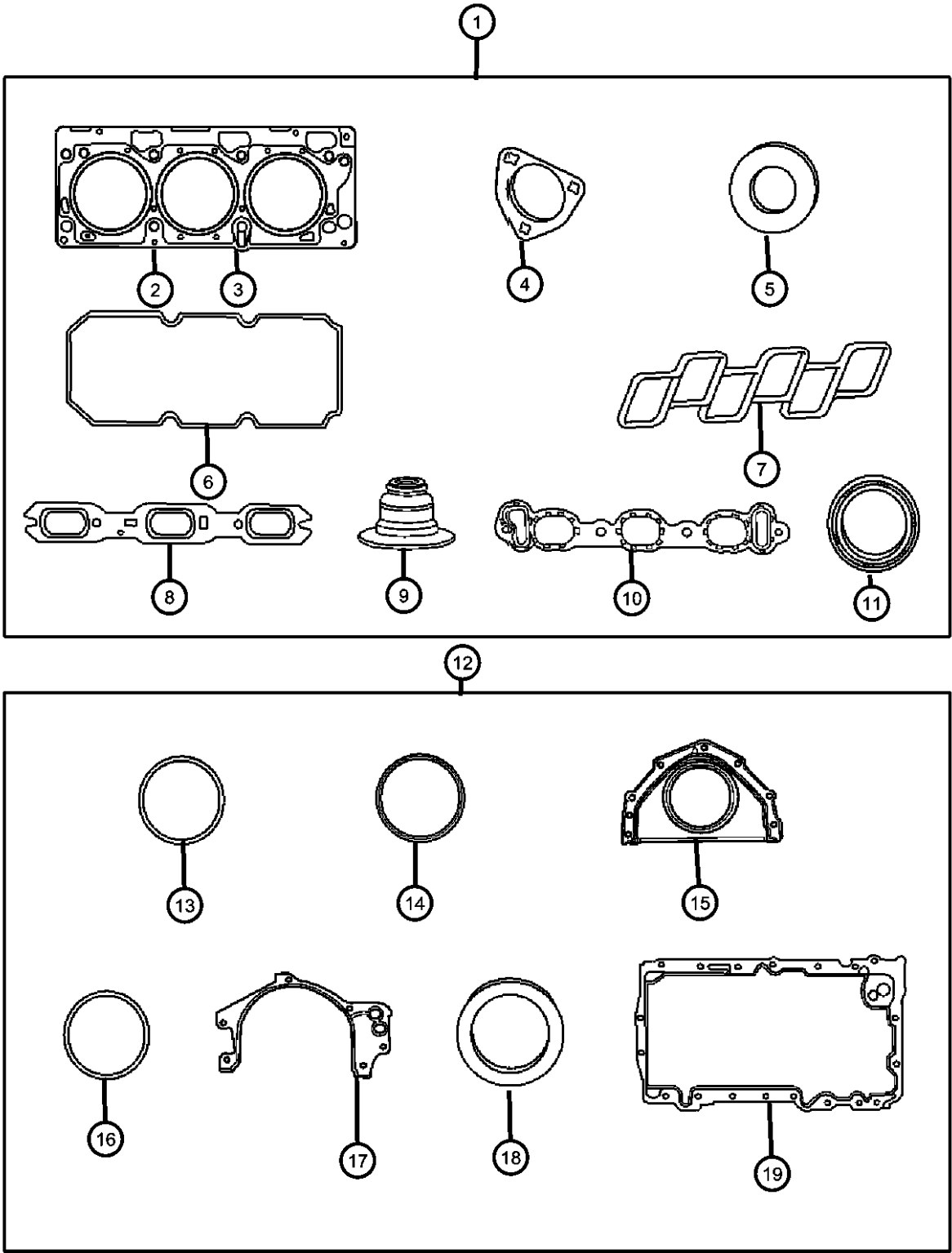
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Engine Gasket Packages 3.5L [EGG]
Figure 009EGG-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	04792068	1	C, D, E, F			EG0			SEAL, Water Pump To Front Cover
		1	D, E			EG0			
	04659430AB	1	C, D, E, F			EG0			
		1	D, E			EG0			
15	04663870AB	1	C, D, E, F			EG0			RETAINER AND SEAL, Crankshaft Rear Oil
		1	D, E			EG0			
16	04483443	2	C, D, E, F			EG0			GASKET, Timing Case Cover
		2	D, E			EG0			
	04648938AC	1	C, D, E, F			EG0			
17	04792317AB	1	C, D, E, F			EG0			GASKET, Oil Pump
		1	D, E			EG0			
18	04792317AB	1	C, D, E, F			EG0			SEAL, Crankshaft Oil, Front
		1	D, E			EG0			
19	04792869AA	1	C, D, E, F			EG0			GASKET, Oil Pan
		1	D, E			EG0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

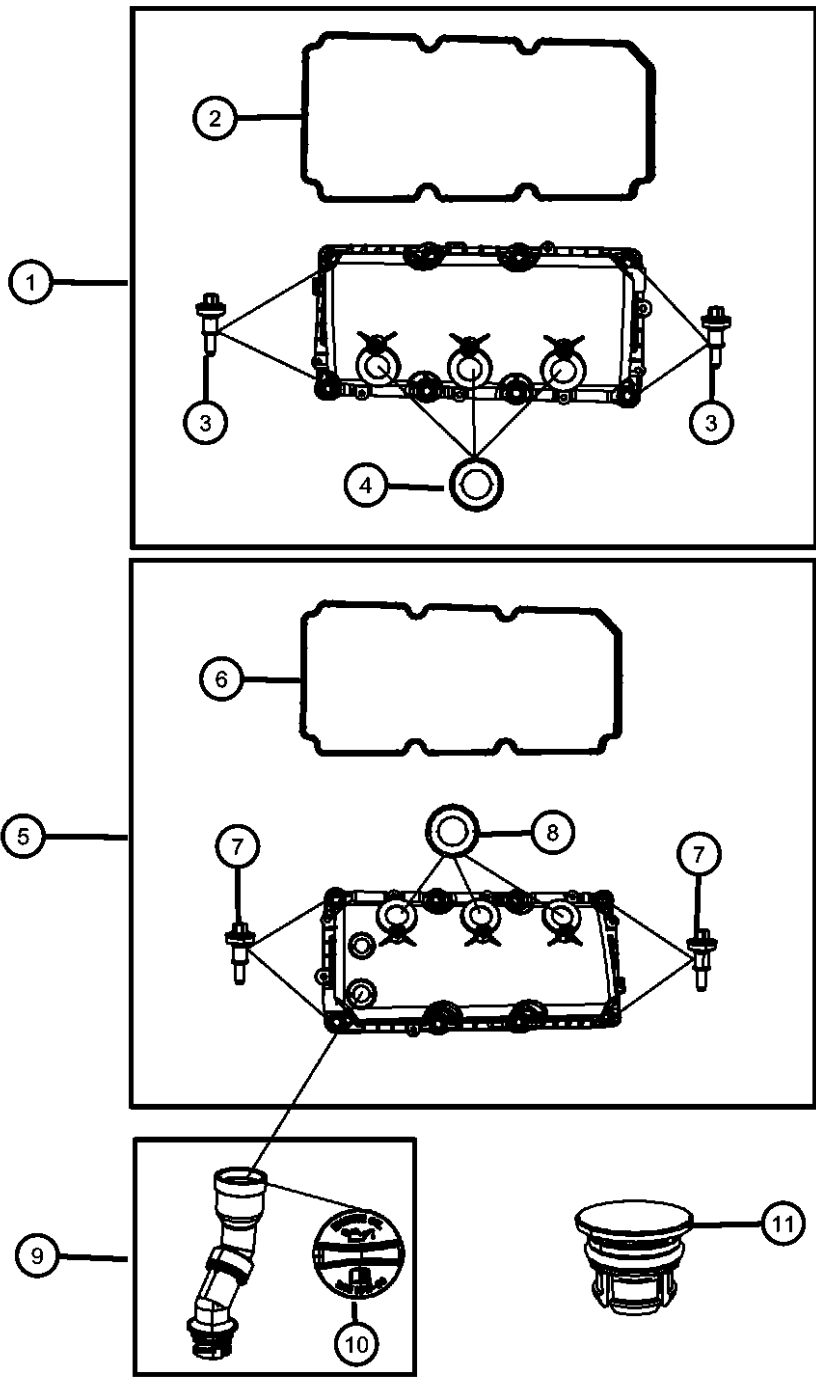
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Cylinder Head Covers 3.5L [EGG]
Figure 009EGG-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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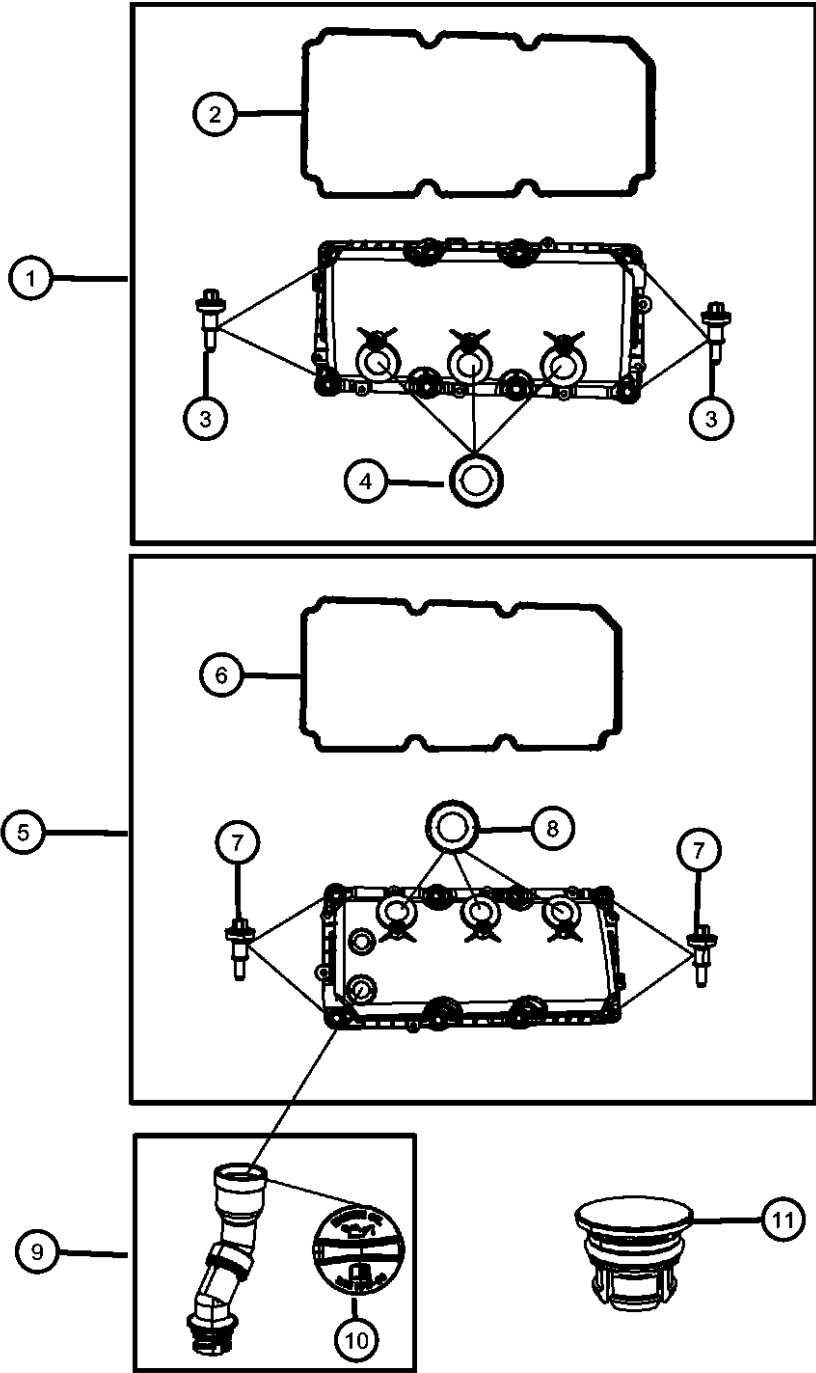
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Cylinder Head, Includes items 2,3,4
	04892206AB	1	C, D, E, F			EG0			Right
		1	D, E			EG0			Right
2									GASKET, Cylinder head Cover
	04892146AA	1	C, D, E, F			EG0			Right
		1	D, E			EG0			Right
3									ISOLATOR, Cylinder Head Cover, Grommet And Bolt
	04892294AA	8	C, D, E, F			EG0			Cylinder Head Cover To Cylinder Head, Mounting
		8	D, E			EG0			,
4	04777042AB	3	C, D, E, F			EG0			SEAL, Spark Plug TubeRight
5									COVER, Cylinder Head, Includes Items 6,7,8
	04892203AA	1	C, D, E, F			EG0			Left
		1	D, E			EG0			Left
6									GASKET, Cylinder head Cover
	04892146AA	1	C, D, E, F			EG0			Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Cylinder Head Covers 3.5L [EGG]
Figure 009EGG-205



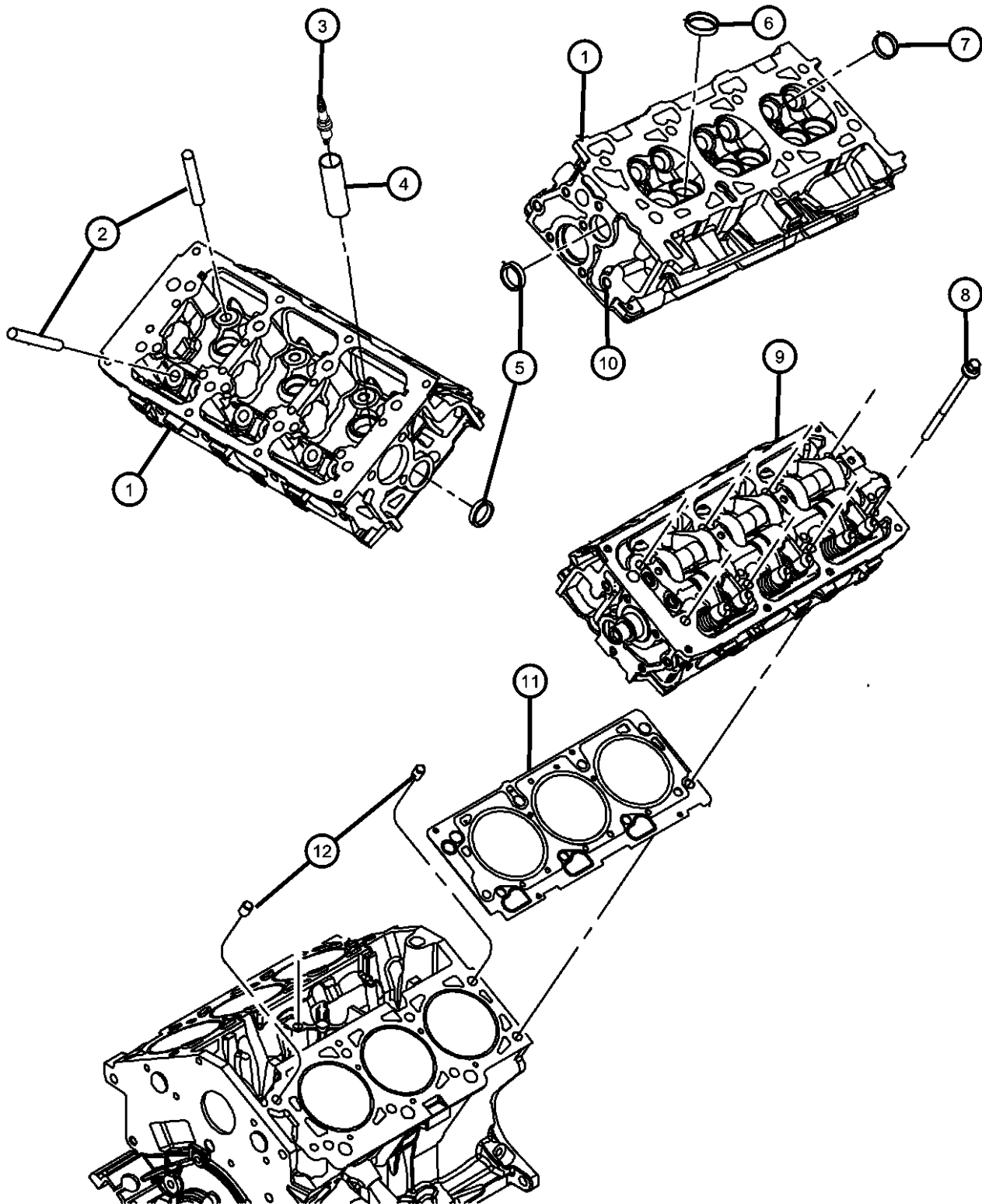
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7		1	D, E			EG0			Left
									ISOLATOR, Cylinder Head Cover, Grommet And Bolt
	04892294AA	8	C, D, E, F			EG0			Cylinder Head Cover To Cylinder Head, Mounting
8		8	D, E			EG0			Cylinder Head Cover To Cylinder Head, Mounting
									SEAL, Spark Plug Tube
	04777042AB	3	C, D, E, F			EG0			Left
9		3	D, E			EG0			Left
									TUBE, Oil Filler, (NOT SERVICED)
	04892289AA	1	C, D, E, F			EG0			CAP, Oil Filler
10		1	D, E			EG0			
	04892282AA	1	C, D, E, F			EG0			CAP
11		1	D, E			EG0			Make Up Cylinder Head Cover
		1	D, E			EG0			Make Up Cylinder Head Cover

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Cylinder Heads 3.5L [EGG]
Figure 009EGG-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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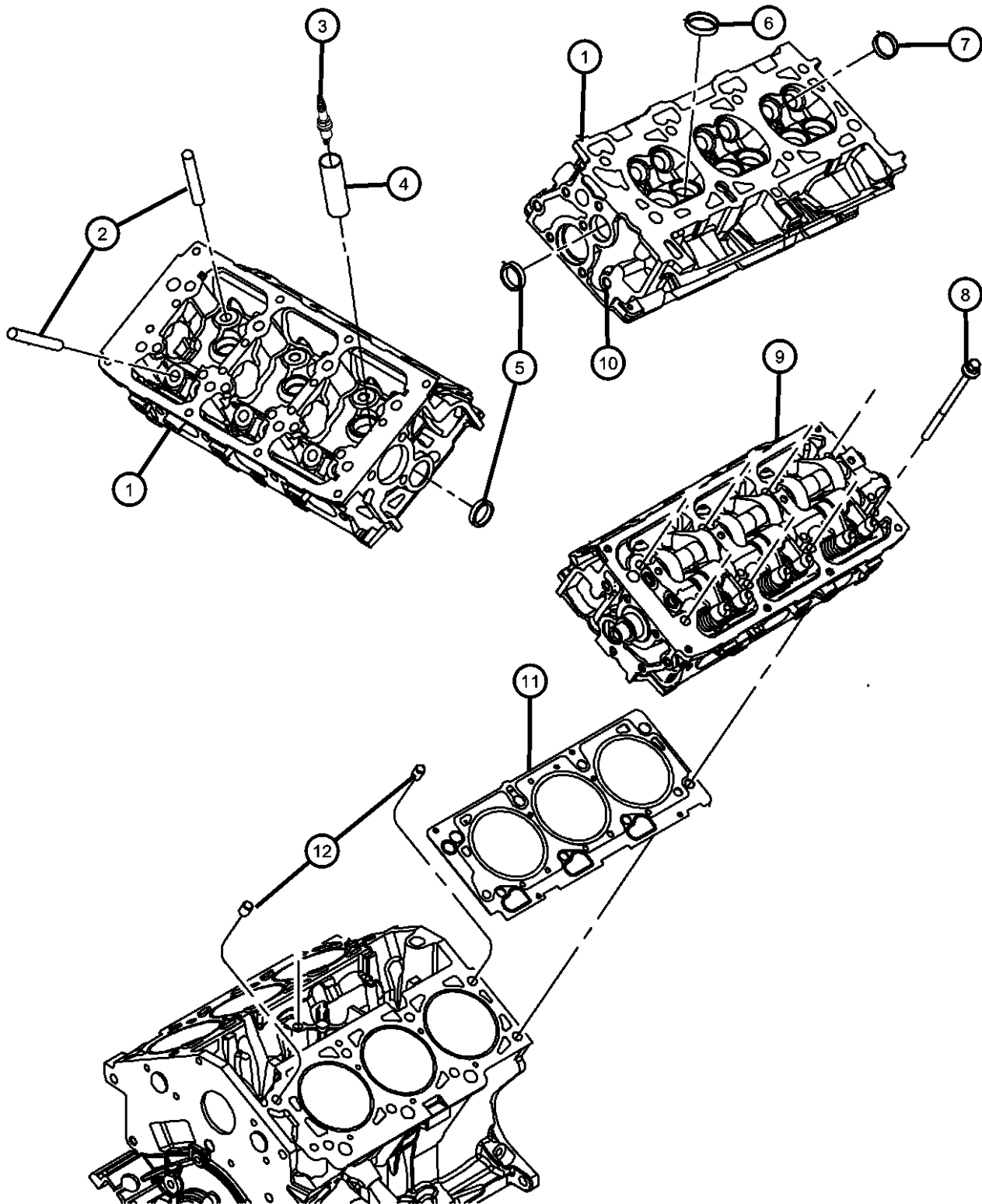
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									HEAD, Cylinder, See Note
	04792925AA	2	C, D, E, F			EG0			
		2	D, E			EG0			
2		2							GUIDE, Valve, Serviced With Cylinder Head, (NOT SERVICED)
3									SPARK PLUG
	SZFR5LP13G	6	C, D, E, F			EG0			
		6	D, E			EG0			
4									TUBE, Spark Plug
	04648604	6	C, D, E, F			EG0			
		6	D, E			EG0			
5									PLUG, Core
	04556020AB	4	C, D, E, F			EG0			
		4	D, E			EG0			
6		4							SEAT, Intake Valve, Serviced with Cylinder Head, (NOT SERVICED)
7		4							SEAT, Exhaust Valve, Serviced With Cylinder Head, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Cylinder Heads 3.5L [EGG]
Figure 009EGG-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	06504329	16	C, D, E, F			EG0			BOLT, Hex Flange Head, M11X1.50X205.00, Cylinder Head To Cylinder Block, Mounting
9	06504329	16							CYLINDER HEAD, Complete, Serviced By Partial Cylinder Head Only. All Parts Serviced Seperate., (NOT SERVICED)
10									PLUG, Hex Socket, 3/8-18NPTx.475
	06034331	2	C, D, E, F			EGG			Cylinder Head EGR Hole
		2	D, E			EGG			Cylinder Head EGR Hole
11									GASKET, Cylinder Head, Left
	04792752AC	1	C, D, E, F			EG0			Right
		1	D, E			EG0			Right
	04792753AC	1	C, D, E, F			EG0			Left
		1	D, E			EG0			Left
12									DOWEL PIN
	04448856	4	C, D, E, F			EG0			Cylinder Head To Cylinder Block, Mounting
		4	D, E			EG0			Cylinder Head To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

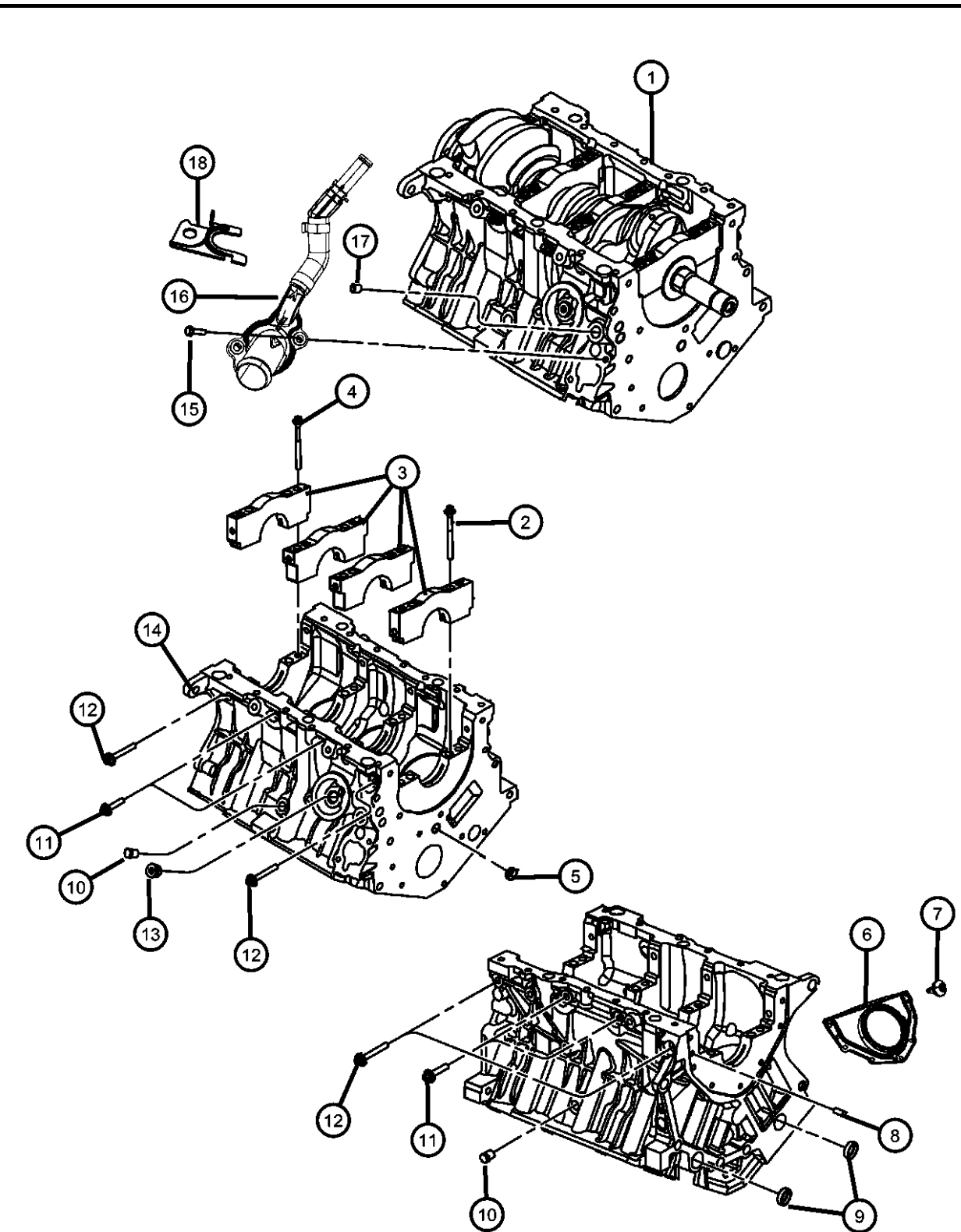
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Engine Cylinder Block And Hardware 3.5L [EGG]
Figure 009EGG-305



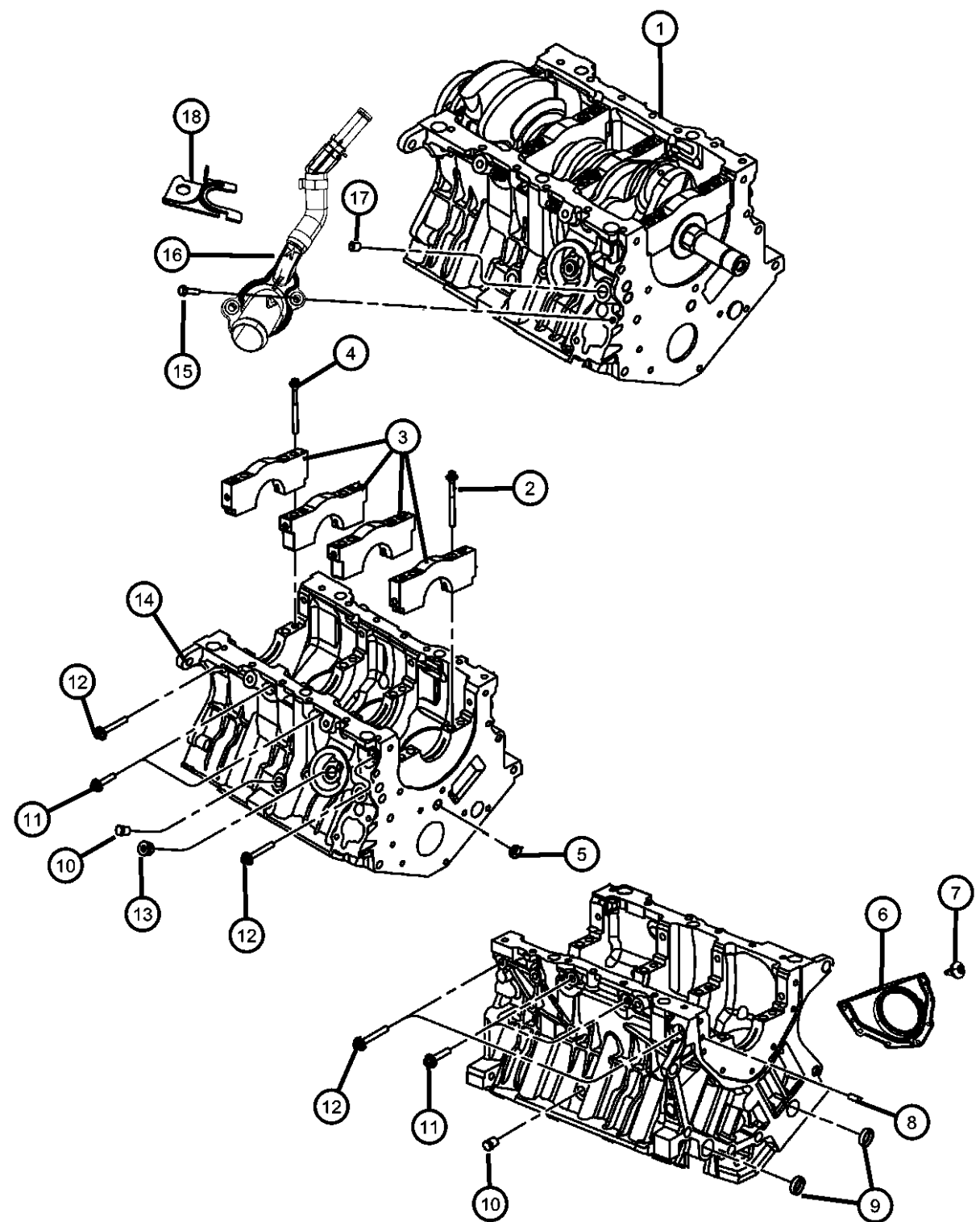
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									ENGINE, Short Block
	68039263AA	1	E, F			EGG	DGJ		
		1	E			EGG	DGJ		
	68039264AA	1	C, D			EGG	DGJ		
		1	D			EGG	DGJ		
	68039265AA	1	C, D			EGG	DGV		
		1	D			EGG	DGV		
2									BOLT, Hex Flange Head, M10X1.50X100.00
	06504630	8	C, D, E, F			EG0			Main Bearing Cap To Cylinder Block, Mounting, Inner
		8	D, E			EG0			Main Bearing Cap To Cylinder Block, Mounting, Inner
3		8							CAP, Main, Serviced In Item 1 Short Block, (NOT SERVICED), BOLT, Hex Flange Head, M8X1.25X90.00
4									
	06503948	AR	C, D, E, F			EG0			
		AR	D, E			EG0			
5									PLUG, Core, [5/8]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

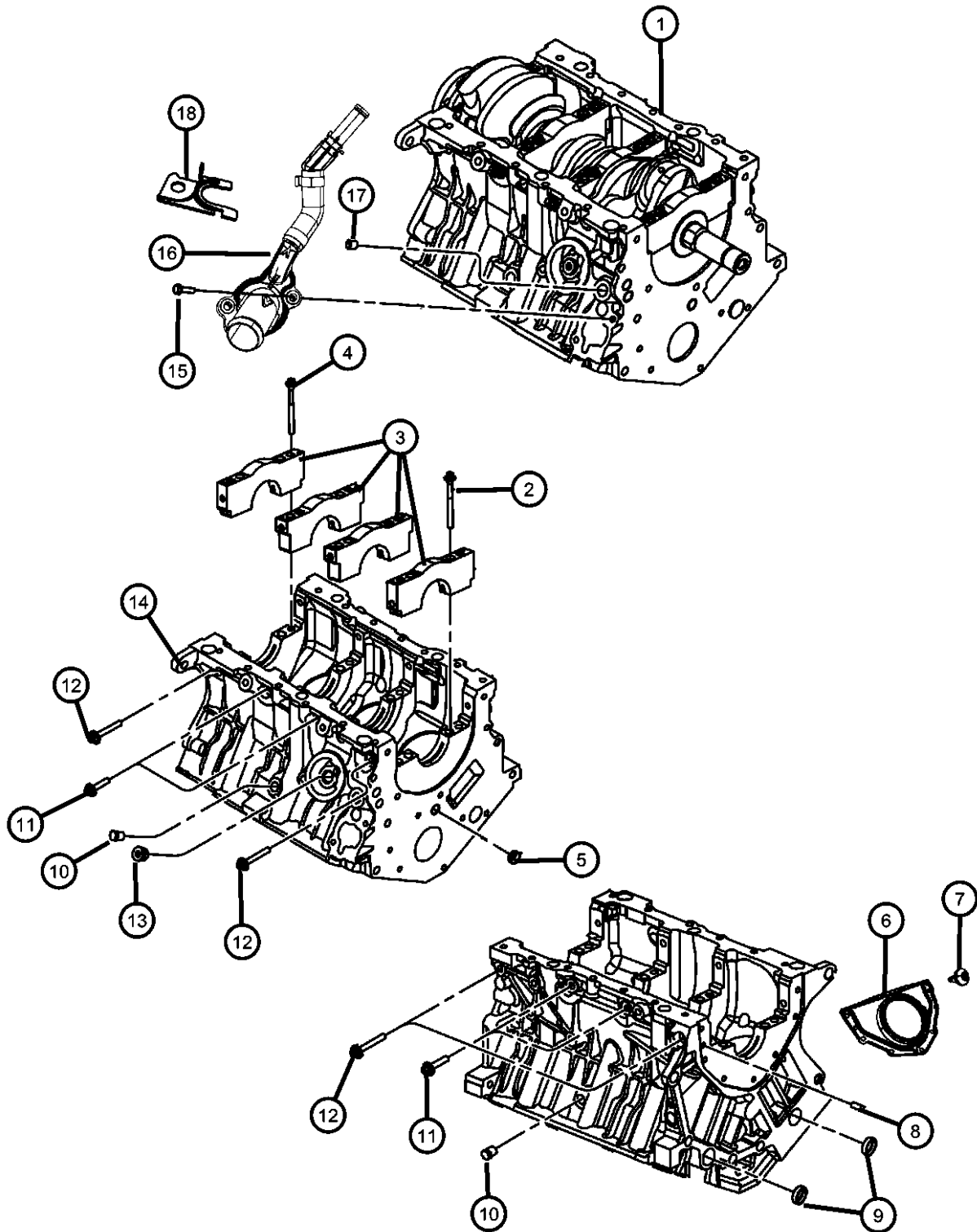
Engine Cylinder Block And Hardware 3.5L [EGG]
Figure 009EGG-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04556018AB	1	C, D, E, F			EG0			Oil Gallery
		1	D, E			EG0			Oil Gallery
7	04663870AB	1	C, D, E, F			EG0			RETAINER AND SEAL, Crankshaft Rear Oil
		1	D, E			EG0			RETAINER AND SEAL, Crankshaft Rear Oil
8	06507847AA	7	C, D, E, F			EG0			BOLT, [M6X1.00X17.00]
		7	D, E			EG0			Crankshaft Rear Retainer To Cylinder Block, Mounting
9	06100902	1	C, D, E, F			EG0			Crankshaft Rear Retainer To Cylinder Block, Mounting
		1	D, E			EG0			Crankshaft Rear Retainer To Cylinder Block, Mounting
10	04663941AB	2	C, D, E, F			EG0			PLUG, Core, 1.00 Diameter
		2	D, E			EG0			PLUG, Core, 1.00 Diameter
11	06035743	2	C, D, E, F			EG0			PLUG, Core, [.250-18X.560]
		2	D, E			EG0			Cylinder Block Coolant Jacket Drain
12	06506808AA	4	C, D, E, F			EG0			Cylinder Block Coolant Jacket Drain
		4	D, E			EG0			BOLT & WASHER, Hex Head, M8x1.25x40.00
13	06505357AA	4	C, D, E, F			EG0			Cylinder Block To Main Bearing Cap Cross, Mounting
		4	D, E			EG0			Cylinder Block To Main Bearing Cap Cross, Mounting
14	06505643AA	4	C, D, E, F			EG0			BOLT & WASHER, Hex Head, M8x1.25x55.00
		4	D, E			EG0			Cylinder Block To Main Bearing Cap Cross, Mounting
15	06505643AA	4	C, D, E, F			EG0			Cylinder Block To Main Bearing Cap Cross, Mounting
		4	D, E			EG0			PLUG, [Theard 3/4-16 UNF-2A], (NOT SERVICED)
16	06505643AA	2	C, D, E, F			EG0			DOWEL, Block To Clutch Housing
		2	D, E			EG0			DOWEL, Block To Clutch Housing

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Cylinder Block And Hardware 3.5L [EGG]
Figure 009EGG-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15		2	D, E			EG0			BOLT, [M6-1.00x30.00]
	06105039AA	2	C, D, E, F			EG0			Coolant Inlet Housing To Cylinder Block, Mounting
		2	D, E			EG0			Coolant Inlet Housing To Cylinder Block, Mounting
16									CONNECTOR, Water Inlet
	04892312AC	1	C, D, E, F			EG0			
		1	D, E			EG0			
17									PLUG, Hex Socket, 3/8- 18NPTx.475
	06034331	1	C, D, E, F			EGG			
		1	D, E			EGG			
18	04892210AD	1	C, D, E, F			EG0			BRACKET, Tube

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

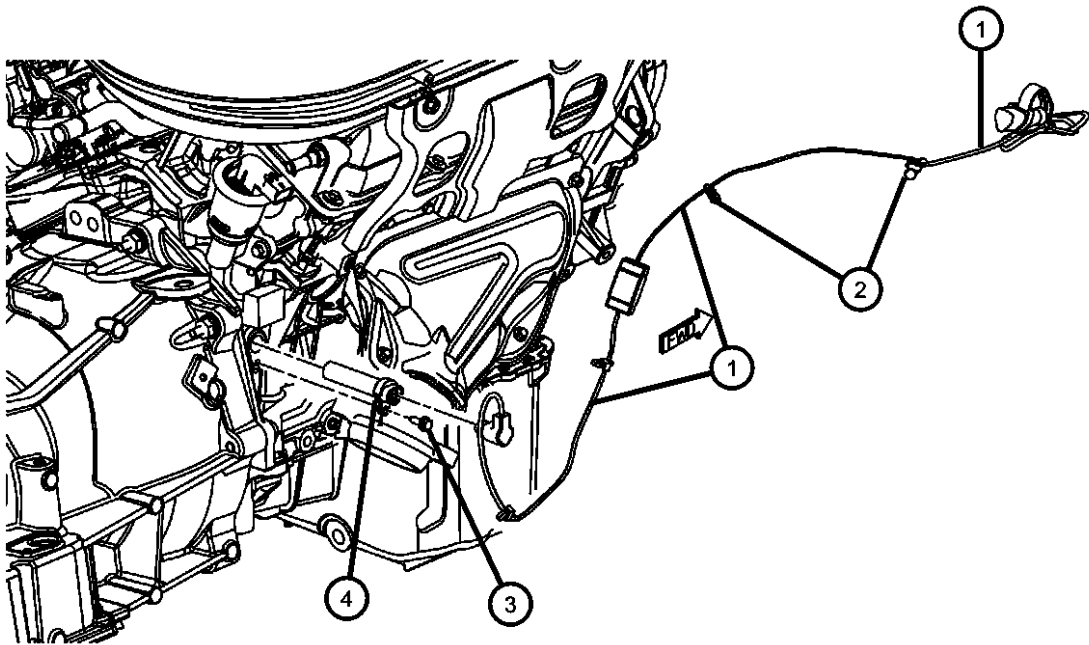
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Engine Cylinder Block Heater 3.5L [EGG]
Figure 009EGG-325



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

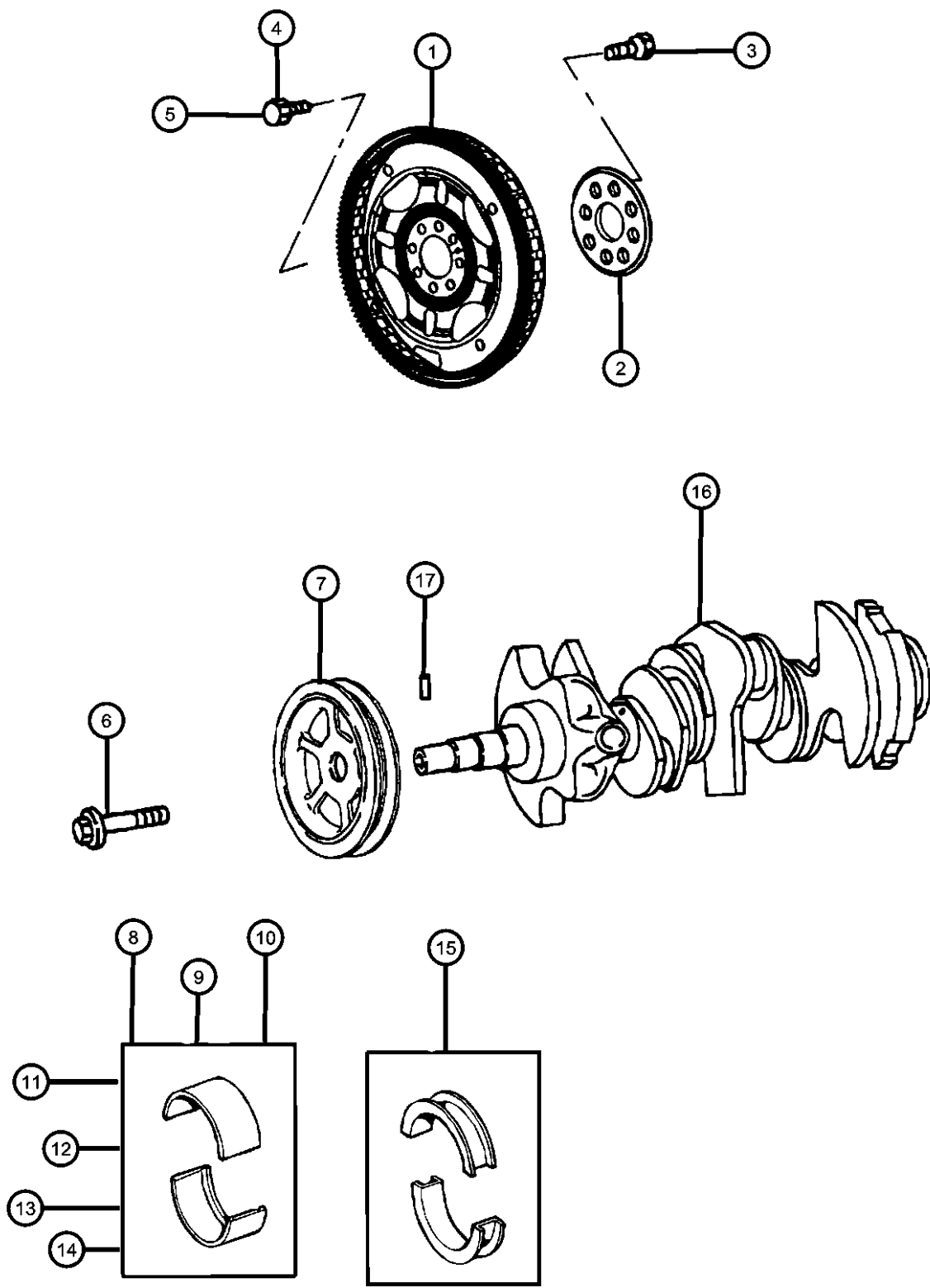
1	04608793AB	1							CORD, Engine Block Heater
2	04608793AB	1							TIE STRAP, Serviced With Item 1, (NOT SERVICED)
3									BOLT AND WASHER, Hex Head, M6X1.00X20.00
	06501957	1	C, D, E, F			EE0, EG0, EZB			Heater To Cylinder Block, Mounting
		1	D, E			EE0, EG0, EZB			Heater To Cylinder Block, Mounting
4									HEATER, Engine Block
	04609325AB	1	C, D, E, F			EE0, EG0			
		1	D, E			EE0, EG0			

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

2008 LX

Crankshaft, Crankshaft Bearings, Damper And Flexplate 3.5L [EGG]
Figure 009EGG-405

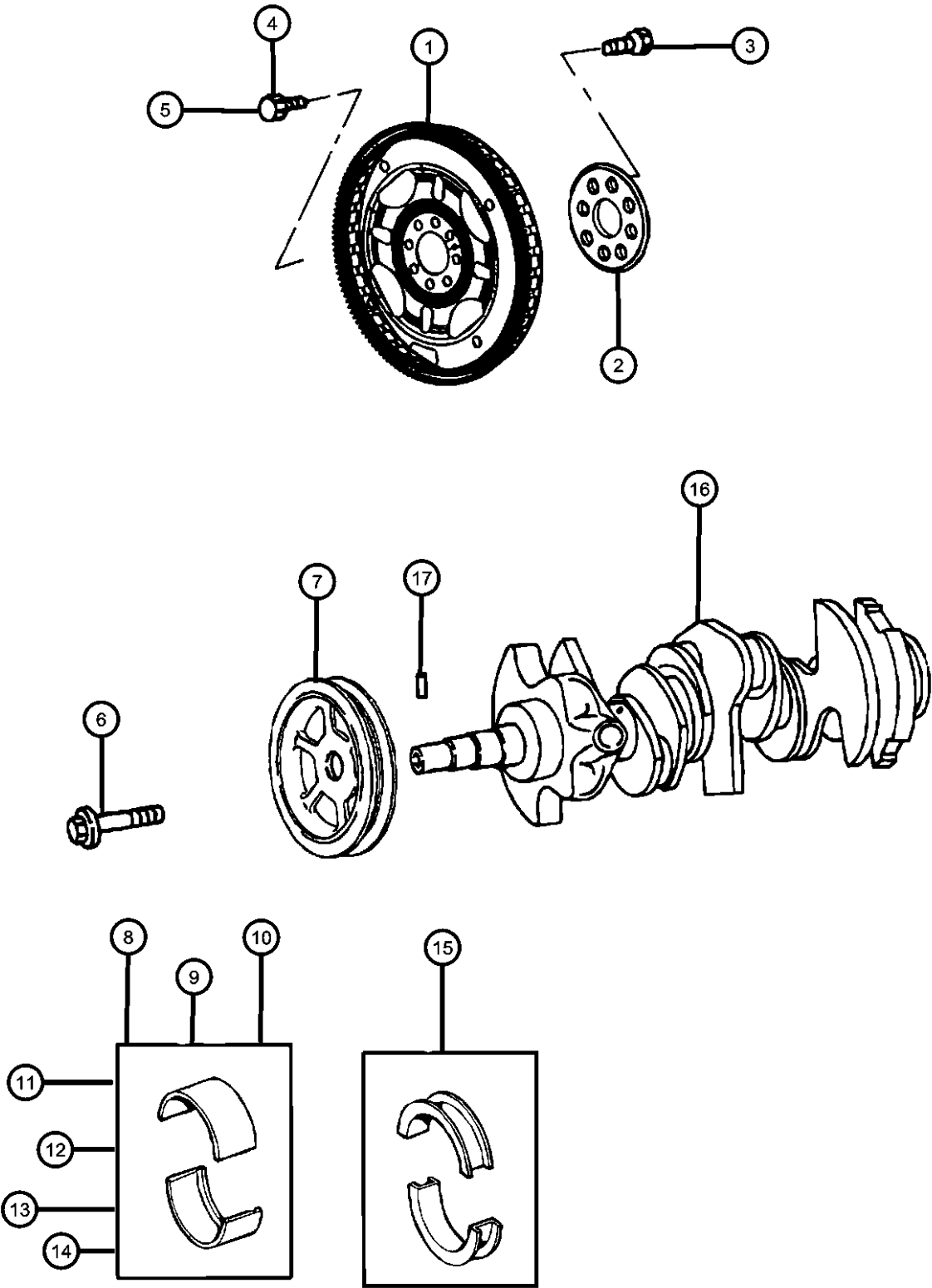


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual. For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification] Sales Codes: [DGJ] = 5-Speed Automatic W5A580 Transmission [DGV] = 4-Speed Automatic VLP 42RLE Transmission [DGU] = 5-Speed Automatic W5J400 Transmission [DGO] = All Automatic Transmissions [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine [EE0] = All 2.7L 6 Cylinder Engines [EGG] = 3.5L High Output V-6 24 Valve MPI Engine [EG0] = All 3.5L 6 Cylinder Engines [ESF] = 6.1L V-8 SRT Hemi Engine [ES0] = All 6.1L 8 Cylinder Engines [EXL] = 3.0L V-6 Turbo Diesel Engines [EX0] = All 3.0L 6 Cylinder Diesel Engines [EZB] = 5.7L V-8 Hemi Multi Displacement Engine [EZ0] = All 5.7L 8 Cylinder Engines [NAA] = Federal Emissions [NAE] = California Emissions [NAS] = 50 State Emissions [NA1] = Export Emissions [NHK] = Cylinder Block Heater [NMC] = Heavy Duty Engine Cooling									
1	04736832AC	1	C, D, E, F			EGG	DGV		PLATE, Torque Converter Drive With [DGV] 42RLE Transmission
		1	D, E			EGG	DGV		With [DGV] 42RLE Transmission
	04752600AA	1	C, D, E, F			EGG	DGJ		With [DGJ] W5A580 Transmission
		1	D, E			EGG	DGJ		With [DGJ] W5A580 Transmission
2	04471933	1	C, D, E, F			EER, EGG			PLATE, Flexplate or Flywheel Backing
		1	D, E			EER, EGG			
3	06503465	8	C, D, E, F			EER, EGG			BOLT, Hex Head Lock, M10X1.00X18.00
		8	D, E			EER, EGG			Driveplate To Crankshaft, Mounting
									Driveplate To Crankshaft, Mounting
4	06507095AA	6	C, D, E, F			EGG, EZB	DGJ		BOLT, Hex Head, M8x1.25x18.00 Driveplate To Torque Converter With [DGJ] W5A580 Transmission AWD, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

Crankshaft, Crankshaft Bearings, Damper And Flexplate 3.5L [EGG]
Figure 009EGG-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5		6	D, E			EGG, EZB	DGJ		Driveplate To Torque Converter With [DGJ] W5A580 Transmission AWD, Mounting BOLT, Hex Head Lock, M10X1.50X13.20
	06504383	4	C, D, E, F			EER, EGG	DGV		Driveplate To Torque Converter With [DGV] 42RLE Transmission [RWD], Mounting
		4	D, E			EER, EGG	DGV		Driveplate To Torque Converter With [DGV] 42RLE Transmission [RWD], Mounting
6	06101984	1	C, D, E, F			EG0			BOLT AND WASHER, Hex Head, M12X1.75X70.00, Damper To Crankshaft, Mounting
7	04792811AB	1	C, D, E, F			EG0			DAMPER, Crankshaft
		1	D, E			EG0			
8	05003962AC	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, Standard, See Note
		AR	D, E			EG0			
9	05010135AD	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, +.003mm, See Note
		AR	D, E			EG0			
10	05010134AD	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, +.006mm, See Note
		AR	D, E			EG0			
11	05010136AD	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, -.003mm, See Note
		AR	D, E			EG0			
12	05010137AD	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, -.006mm, See Note
		AR	D, E			EG0			
13									BEARING PACKAGE, Crankshaft, .025mm Undersize, See Note

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

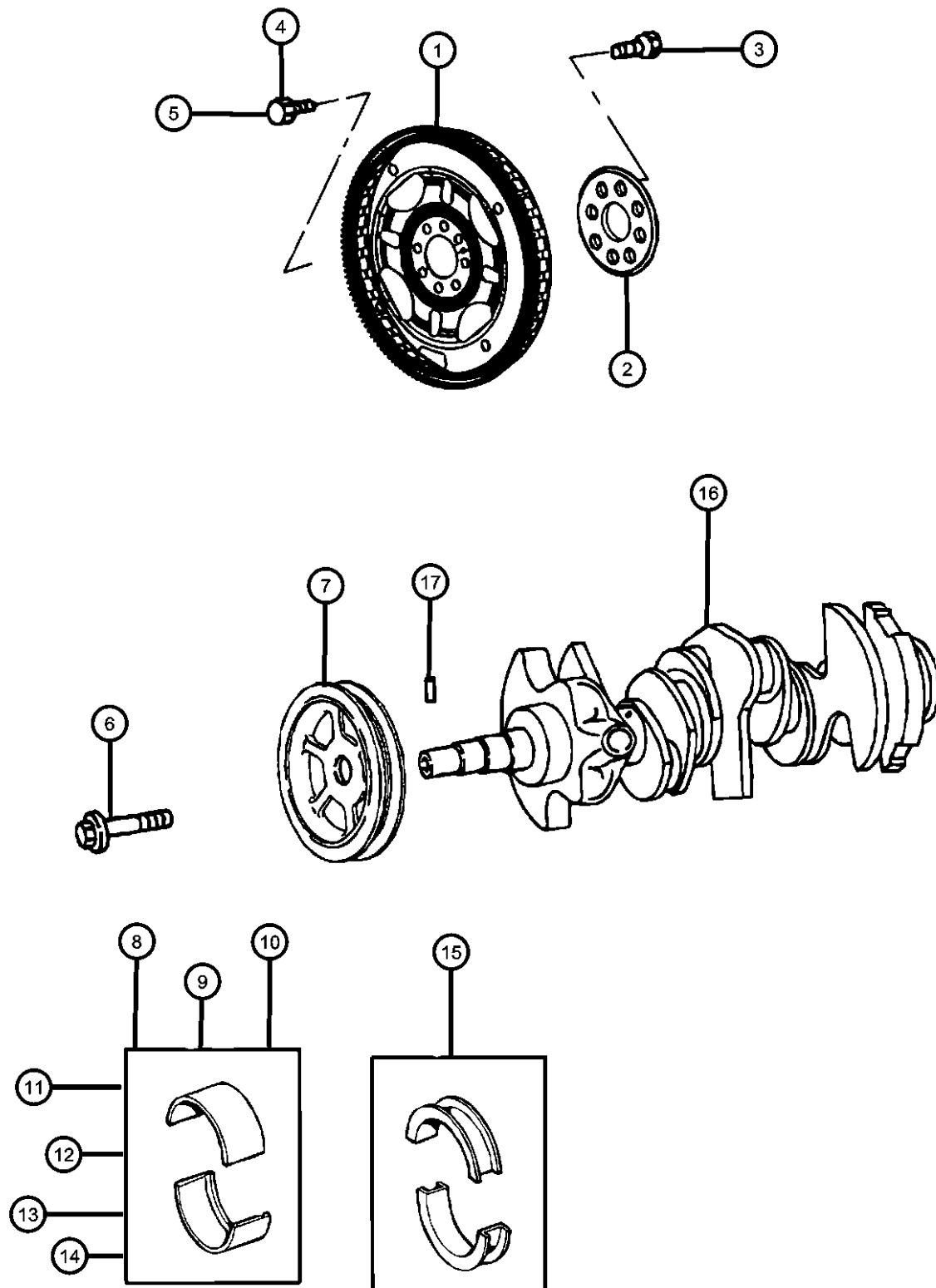
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

**Crankshaft, Crankshaft Bearings, Damper And Flexplate 3.5L [EGG]
Figure 009EGG-405**

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	05003964AC	AR	C, D, E, F			EG0			BEARING PACKAGE, Crankshaft, .25 mm Undersize, See Note
		AR	D, E			EG0			
15	05003965AC	AR	C, D, E, F			EG0			BEARING, Crankshaft Thrust, See Note
		AR	D, E			EG0			
16	04792020AB	2	C, D, E, F			EG0			CRANKSHAFT
		2	D, E			EG0			
17	04792692AB	1	C, D, E, F			EG0			DOWEL PIN
		1	D, E			EG0			
	04448557	1	C, D, E, F			EG0			
		1	D, E			EG0			



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

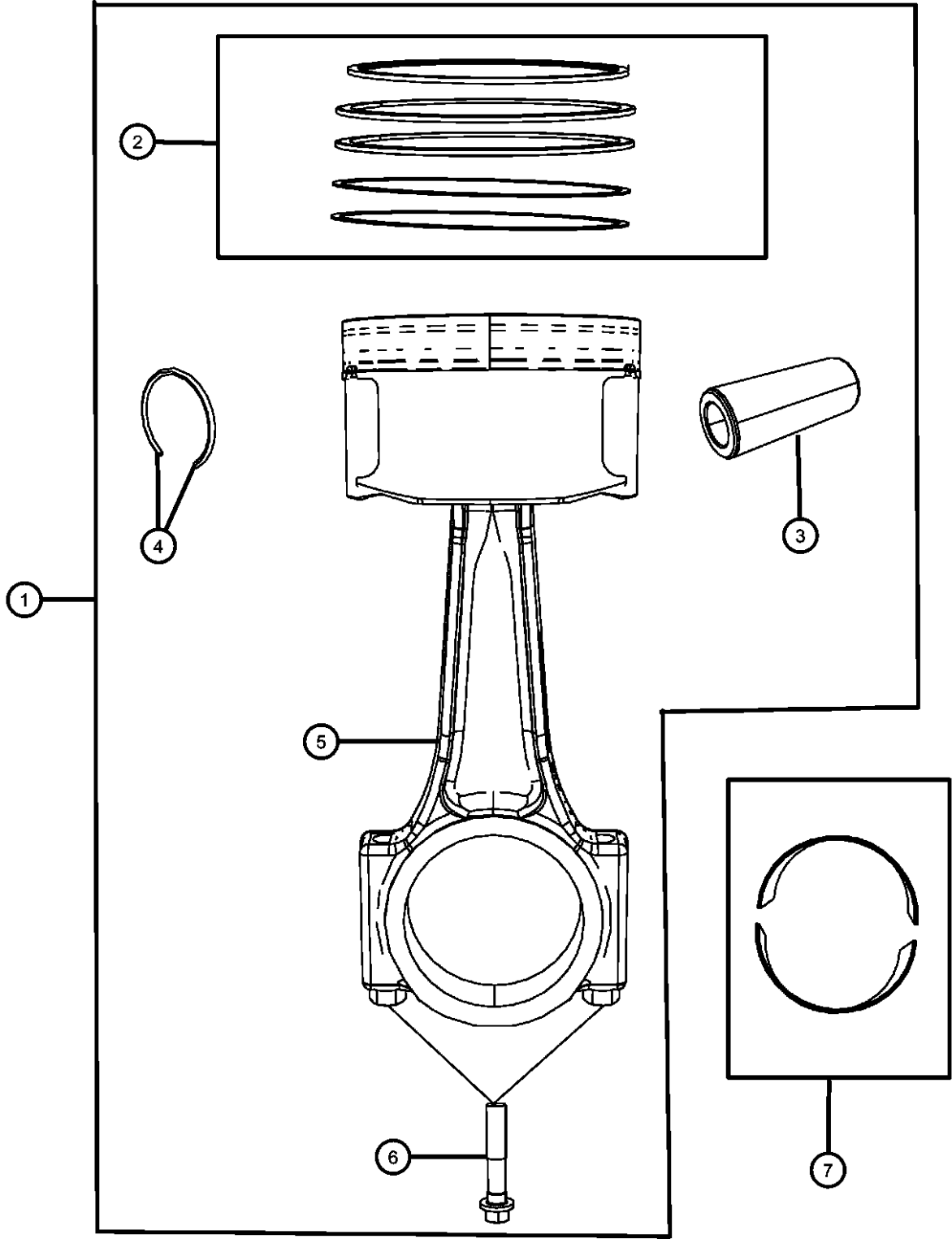
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 3.5L [EGG]
Figure 009EGG-425



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual.
For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification]

Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PISTON PIN AND ROD
	04892194AB	6	C, D, E, F			EG0			
		6	D, E			EG0			
2									PISTON RING SET, COMPLETE ENGINE, STD.
	04897035AB	1	C, D			EGG	DGJ		
		1	D			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	E			EGG	DGJ		
		1	C, D			EGG	DGV		
		1	D			EGG	DGV		
3		1							PIN, Piston, Serviced With Piston Package, (NOT SERVICED)
4		1							RING, Piston Pin, Serviced With Piston Package, (NOT SERVICED)
5		1							ROD, Connecting, Serviced With Piston Package, (NOT SERVICED)
6									BOLT, Connecting Rod
	06508501AA	12	C, D, E, F			EG0			

MAGNUM/300/CHARGER (LX)

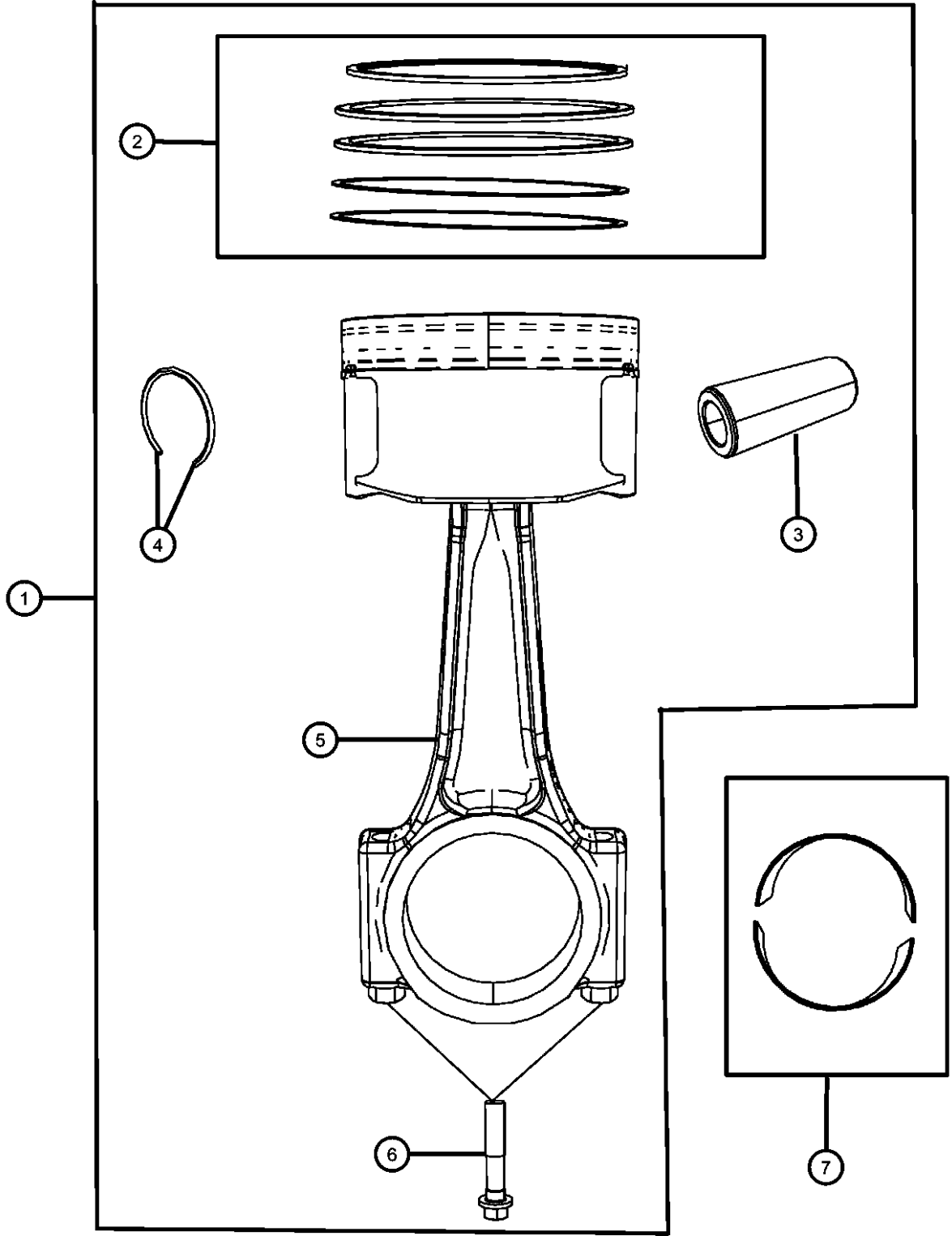
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Pistons, Piston Rings, Connecting Rods And Connecting Rod Bearings 3.5L [EGG]
Figure 009EGG-425

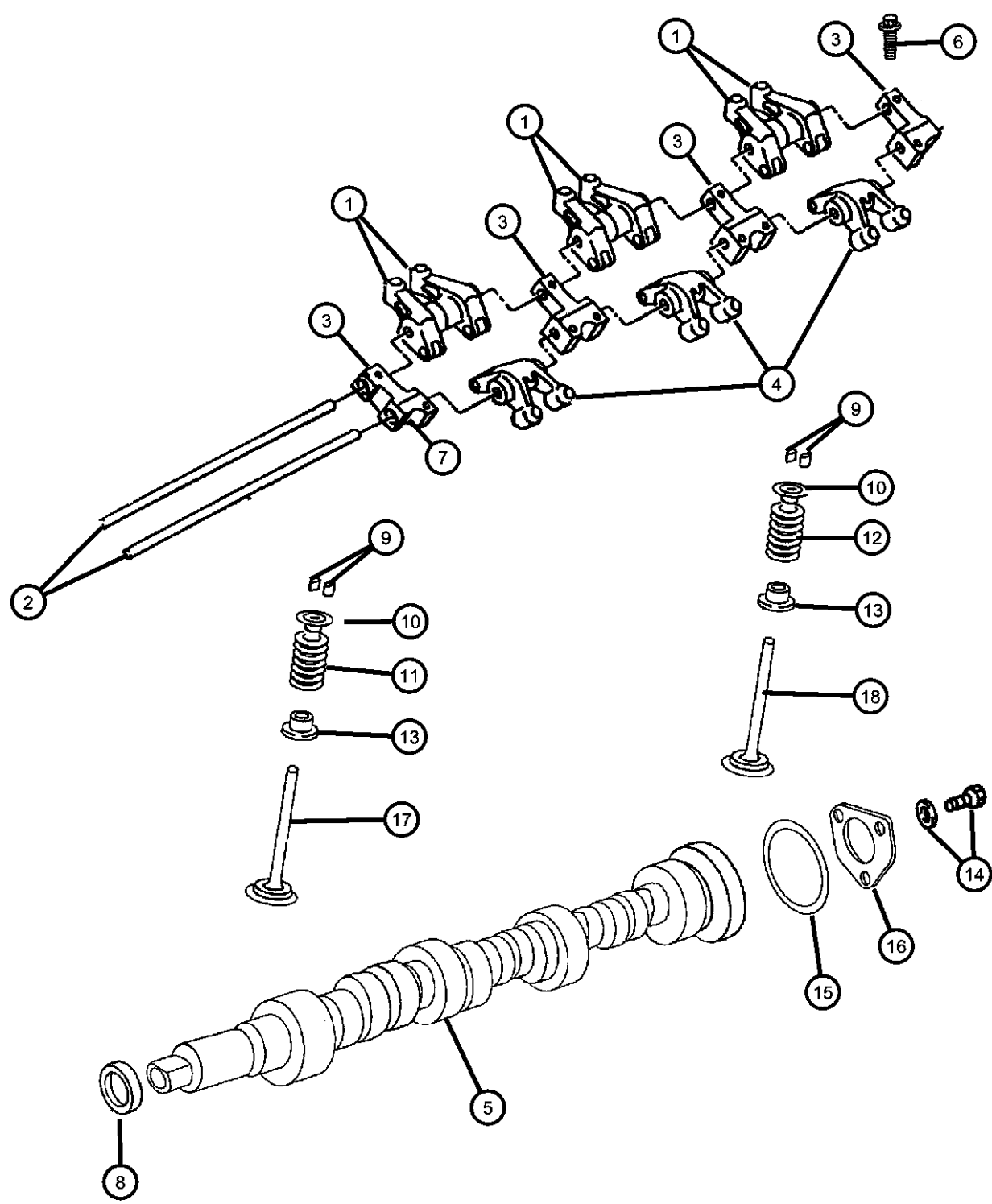
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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7		12	D, E			EG0			BEARING KIT, Connecting Rod, Standard, See Note
	68002286AA	AR	C, D, E, F			EG0			
		AR	D, E			EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Camshafts And Valvetrain 3.5L [EGG]
Figure 009EGG-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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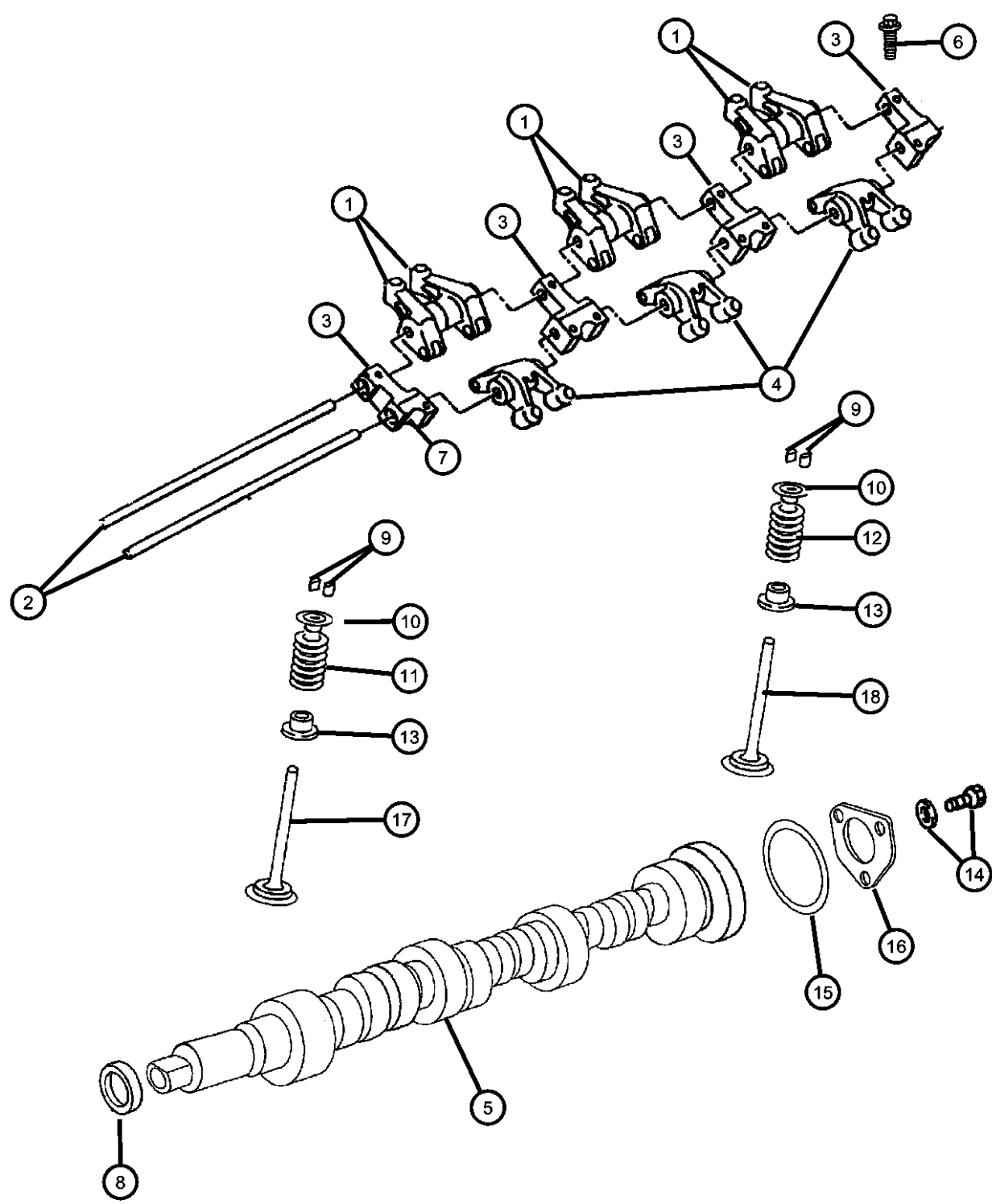
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	04573459	6	C, D, E, F			EG0			ROCKER ARM, Intake
		6	D, E			EG0			Left
	04573460	6	C, D, E, F			EG0			Left
		6	D, E			EG0			Right
2	04315823	2	C, D, E, F			EG0			SHAFT, Rocker Arm
		2	D, E			EG0			Intake
	04663998	2	C, D, E, F			EG0			Intake
		2	D, E			EG0			Exhaust
3	05191332AB	2	C, D, E, F			EG0			PEDESTAL PACKAGE, Rocker Arm Shaft
									Includes Both Ends And Intermediate Pedestals Plus Dowels
		2	D, E			EG0			Includes Both Ends And Intermediate Pedestals Plus Dowels
4									ROCKER ARM, Exhaust

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Camshafts And Valvetrain 3.5L [EGG]
Figure 009EGG-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	04663996	6	C, D, E, F			EG0			CAMSHAFT Left Left Right Right
		6	D, E			EG0			
	04792743AB	1	C, D, E, F			EGG			
		1	D, E			EGG			
	04792744AA	1	C, D, E, F			EG0			
		1	D, E			EG0			
6									BOLT, Hex Flange Head, M8X1.25X55.00
	06503279	20	C, D, E, F			EG0			Pedestal To Cylinder Head, Mounting
		20	D, E			EG0			Pedestal To Cylinder Head, Mounting
7									DOWEL, Rocker
	04573379	4	C, D, E, F			EG0			
8		4	D, E			EG0			
									SEAL, Camshaft
	04792318	2	C, D, E, F			EG0			
9		2	D, E			EG0			
									LOCK, Valve Spring Retainer
	53022277AA	48	C, D, E, F			EG0			
10		48	D, E			EG0			
									RETAINER, Valve Spring
	04556547	24	C, D, E, F			EG0			
11		24	D, E			EG0			
									SPRING, Intake Valve
	04792215	12	C, D, E, F			EG0			
12		12	D, E			EG0			
									SPRING, Exhaust Valve
	04892082AA	12	C, D, E, F			EG0			
13		12	D, E			EG0			
									SEAL, Valve Guide
	04892292AA	24	C, D, E, F			EG0			
		24	D, E			EG0			

MAGNUM/300/CHARGER (LX)

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

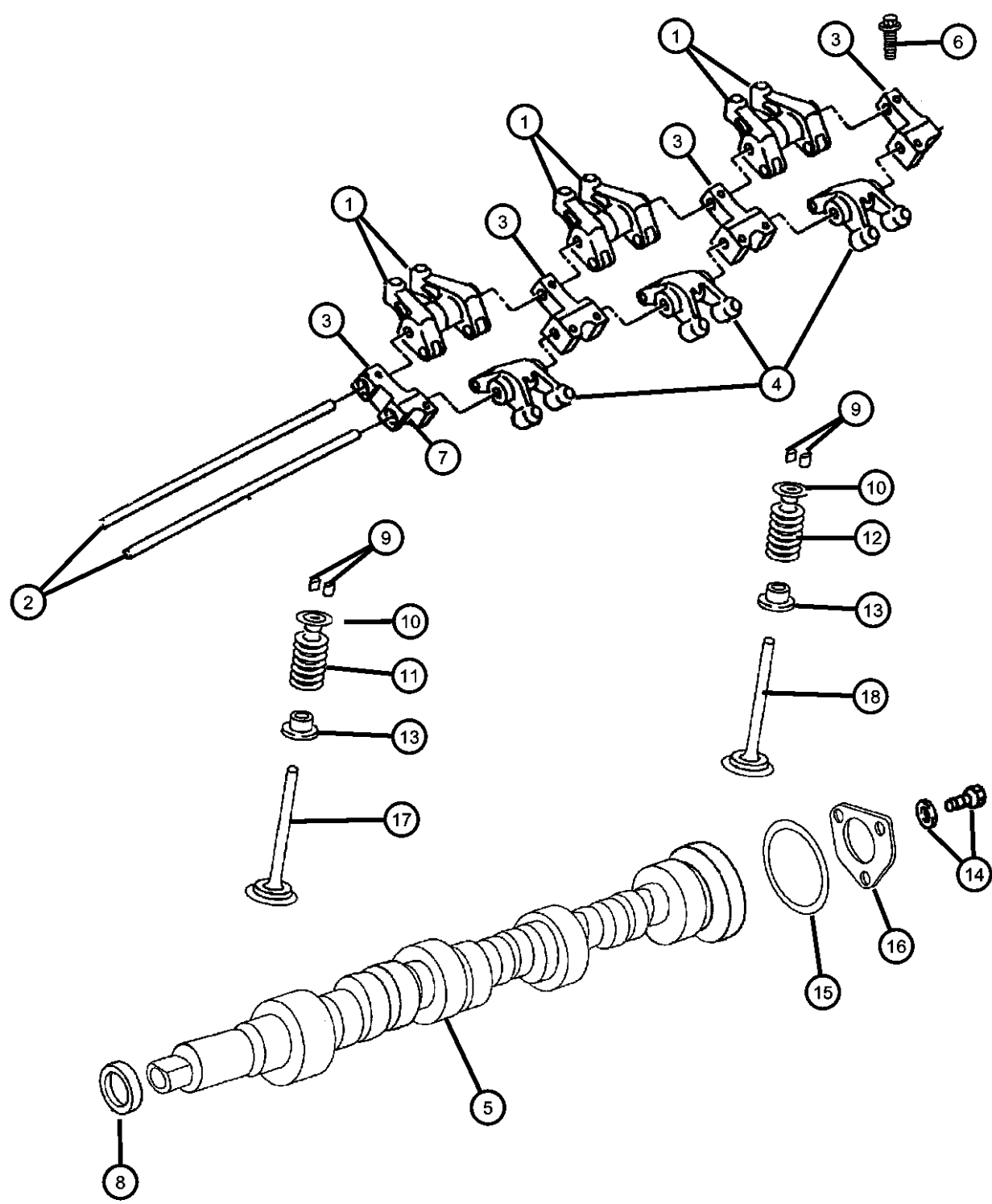
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Camshafts And Valvetrain 3.5L [EGG]
Figure 009EGG-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14									BOLT AND WASHER, Hex Head, M8X1.25X25.00
	06502847	6	C, D, E, F			EG0			Camshaft Thrust Plate To Cylinder Head, Mounting
		6	D, E			EG0			Camshaft Thrust Plate To Cylinder Head, Mounting SEAL, Camshaft Thrust
15									
	04536492AB	2	C, D, E, F			EG0			
		2	D, E			EG0			
16									PLATE, Camshaft Thrust
	04556518AB	2	C, D, E, F			EG0			
		2	D, E			EG0			
17									VALVE, Intake, Standard
	04663836	12	C, D, E, F			EG0			
		12	D, E			EG0			
18									VALVE, Exhaust, Standard
	04892094AB	12	C, D, E, F			EG0			
		12	D, E			EG0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

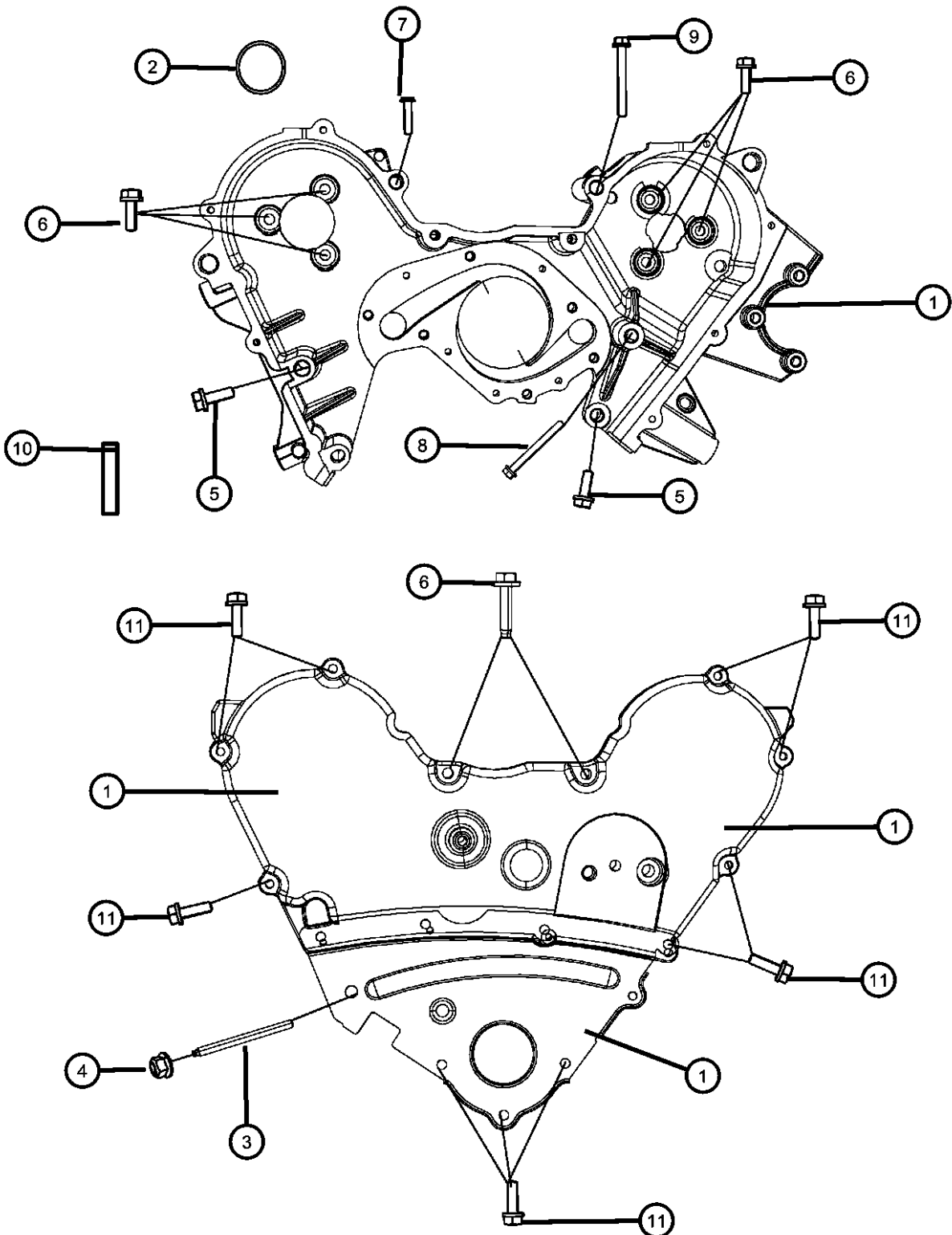
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Timing Case Cover 3.5L [EGG]
Figure 009EGG-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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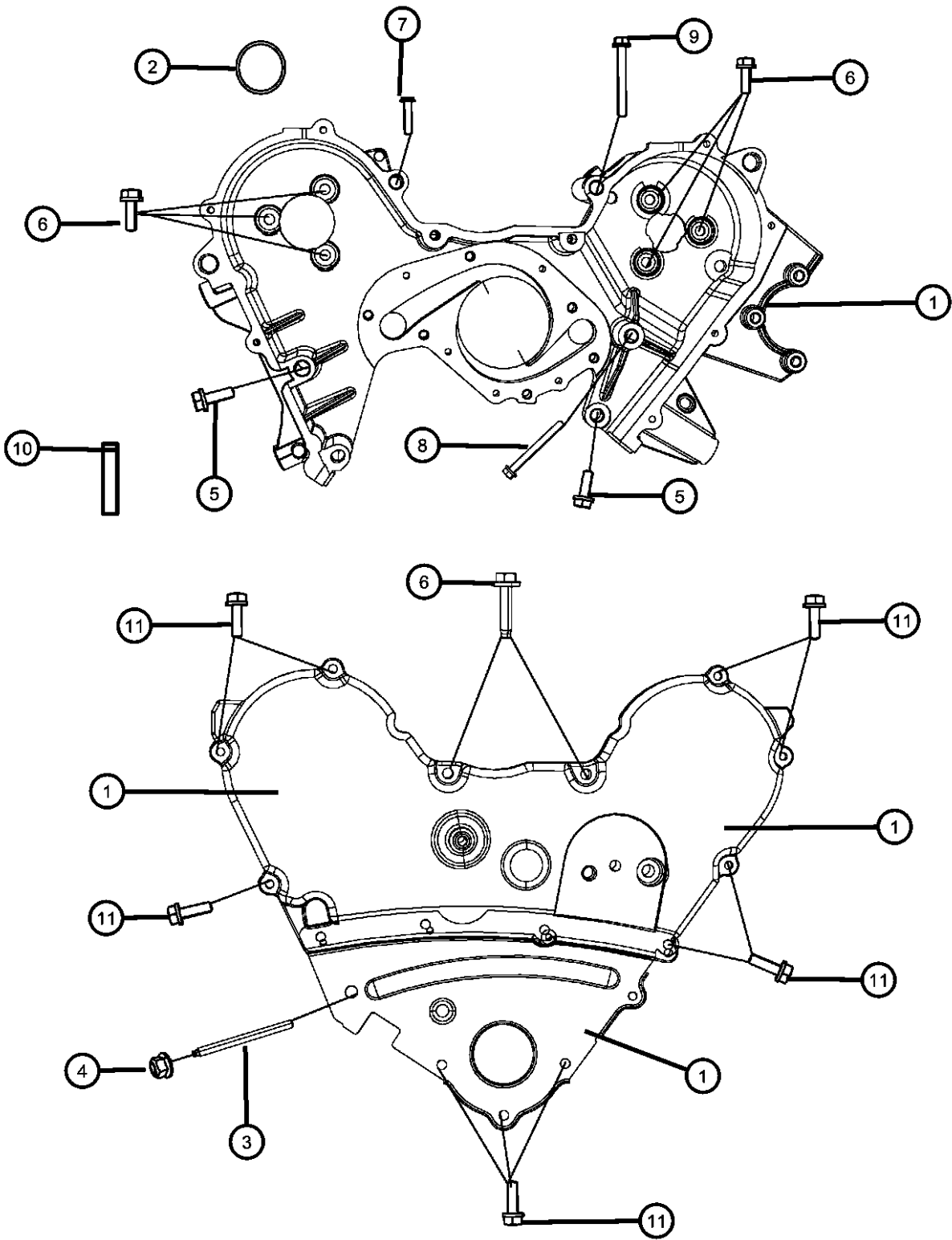
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Timing Case
	04792797AD	1	C, D, E, F			EG0			Outer Upper
		1	D, E			EG0			Outer Upper
	04792897AC	1	C, D, E, F			EG0			Outer Lower
		1	D, E			EG0			Outer Lower
	04792924AC	1	C, D, E, F			EG0			Inner
		1	D, E			EG0			Inner
2									GASKET, Timing Case Cover
	04483443	2	C, D, E, F			EG0			
		2	D, E			EG0			
3									STUD, Double Ended
	06507085AA	1	C, D, E, F			EG0			Mounting Outer Cover To
		1	D, E			EG0			Cylinder Block, Mounting
									Mounting Outer Cover To
									Cylinder Block, Mounting
4									NUT, Flange Lock, M10x1.50
	06101510	1	C, D, E, F			EG0			Outer Timing Case Cover To
									Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Timing Case Cover 3.5L [EGG]
Figure 009EGG-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5		1	D, E			EG0			Outer Timing Case Cover To Cylinder Block, Mounting
	06506860AA	2	C, D, E, F			EG0			BOLT AND WASHER, Hex Head Lock, M10x1.50x50.00
6		2	D, E			EG0			Timing Case Cover To Cylinder Block, Mounting
	06502847	6	C, D, E, F			EG0			Timing Case Cover To Cylinder Head, Mounting
7		6	D, E			EG0			Timing Case Cover To Cylinder Head, Mounting
		2	C, D, E, F			EG0			Outer Timing Case Cover To Inner, Mounting
8		2	D, E			EG0			Outer Timing Case Cover To Inner, Mounting
	06101330	1	C, D, E, F			EG0			BOLT AND WASHER, Hex Head, M10x1.50x85.00
9		1	D, E			EG0			Timing Case Cover To Cylinder Head, Mounting
	06503703	1	C, D, E, F			EG0			Timing Case Cover To Cylinder Head, Mounting
10		1	D, E			EG0			BOLT, Hex Head, M10x1.50x100
	06101623	1	C, D, E, F			EG0			Outer Cover To Cylinder Block, Mounting
11		1	D, E			EG0			Outer Cover To Cylinder Block, Mounting
	06101682	12	C, D, E, F			EG0			BOLT AND WASHER, Hex Head, M10x1.50x105.00
12		1	D, E			EG0			Timing Cover To Cylinder Block, Mounting
		1	D, E			EG0			Timing Cover To Cylinder Block, Mounting
13		1							SPACER, (NOT SERVICED),
		12	D, E			EG0			BOLT AND CONED WASHER, Hex head, M6X1.00X20.00
14		12	C, D, E, F			EG0			Outer Cover To Inner Cover, Mounting
		12	D, E			EG0			Outer Cover To Inner Cover, Mounting

MAGNUM/300/CHARGER (LX)

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

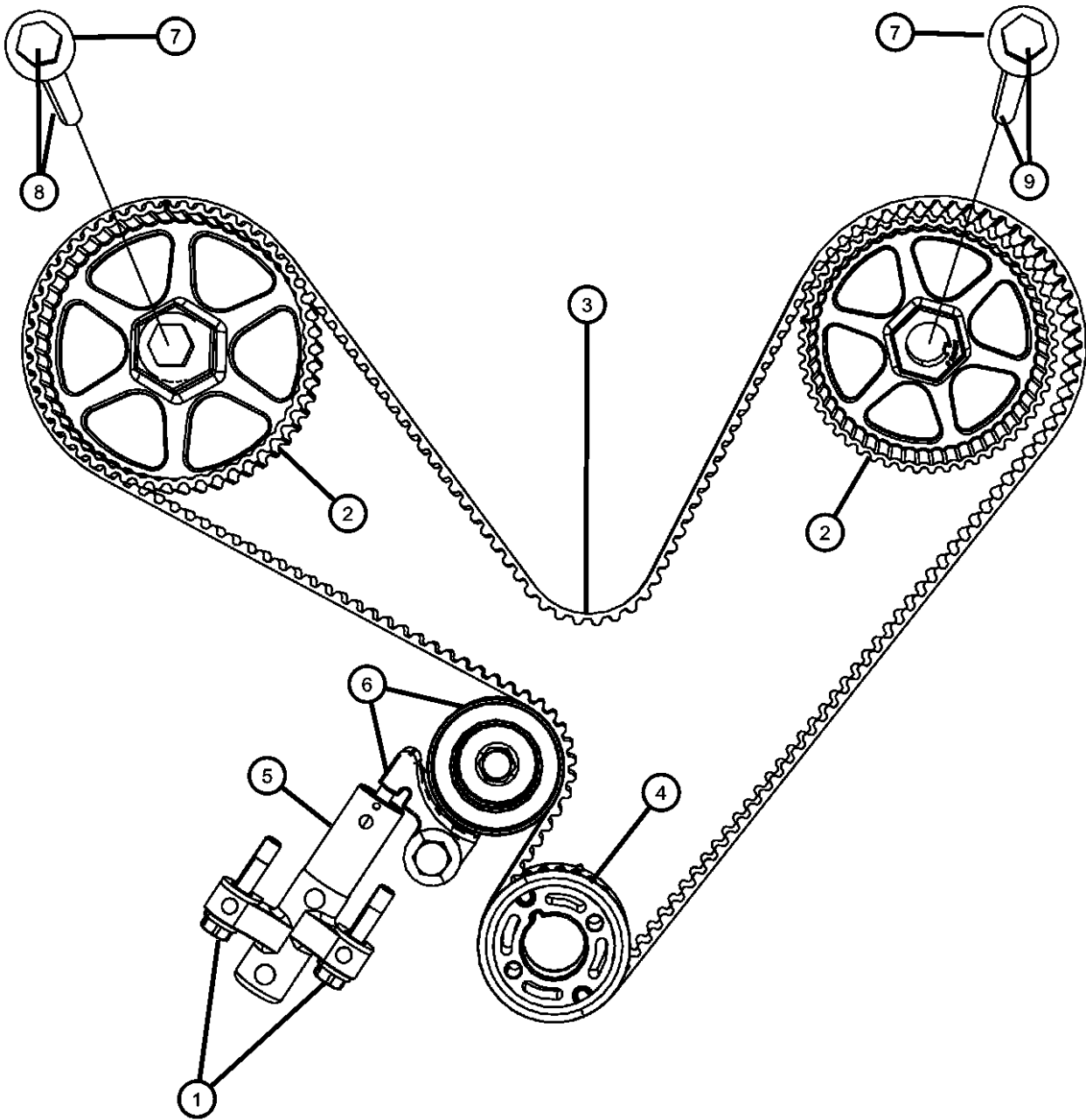
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Timing System 3.5L [EGG]
Figure 009EGG-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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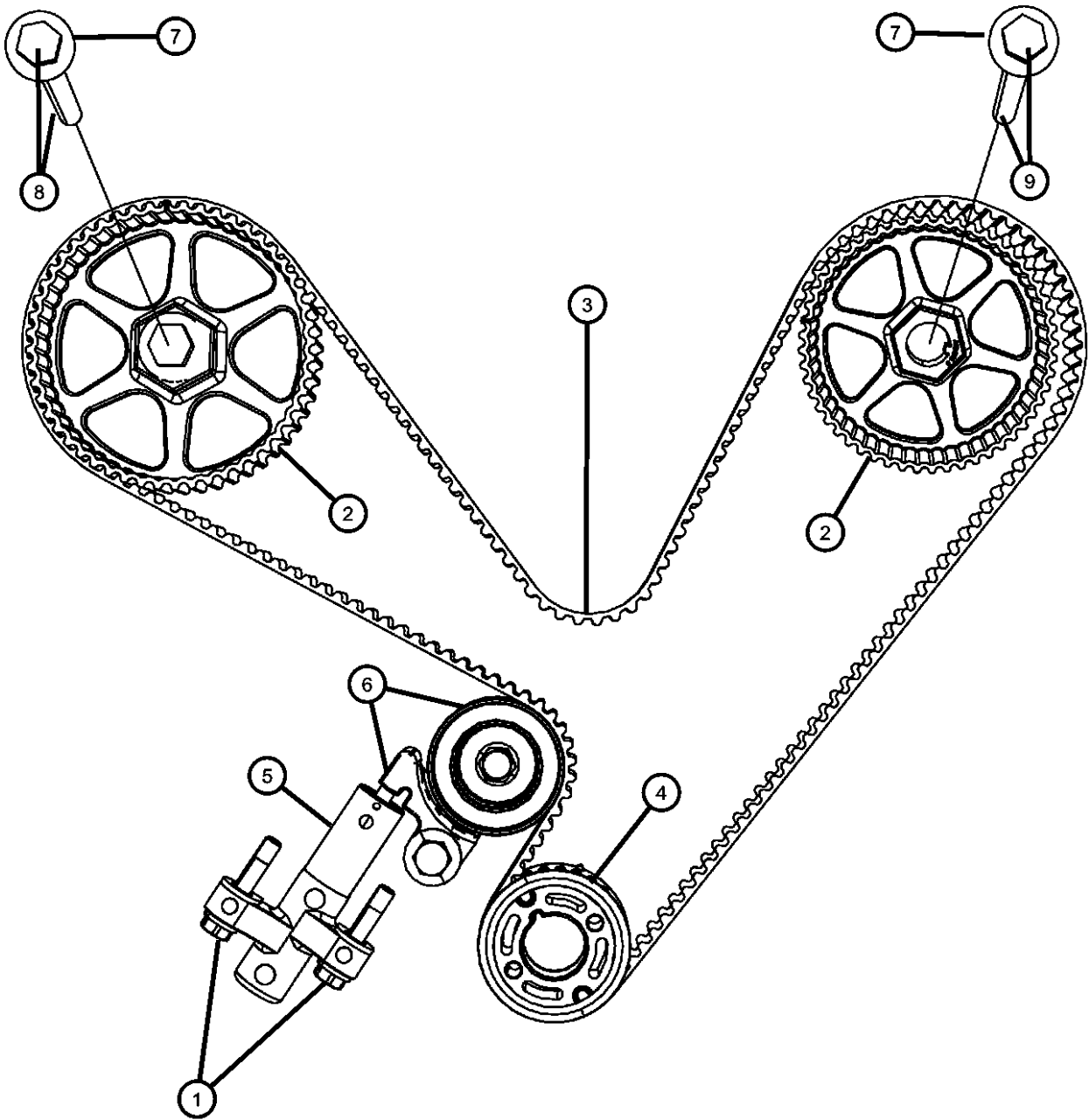
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BOLT AND CONED WASHER, Hex Head, M8X1.25X45.00
	06101940	2	C, D, E, F			EG0			Tensioner To Cylinder Block, Mounting
		2	D, E			EG0			Tensioner To Cylinder Block, Mounting
2									SPROCKET, Camshaft
	04792025AB	1	C, D, E, F			EG0			Right
		1	D, E			EG0			Right
	04792580AC	1	C, D, E, F			EG0			Left
		1	D, E			EG0			Left
3									BELT, Timing
	04792353	1	C, D, E, F			EG0			
		1	D, E			EG0			
4									SPROCKET, Crankshaft
	04536479	1	C, D, E, F			EG0			
		1	D, E			EG0			
5									TENSIONER, Belt
	04892109AA	1	C, D, E, F			EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Timing System 3.5L [EGG]
Figure 009EGG-625



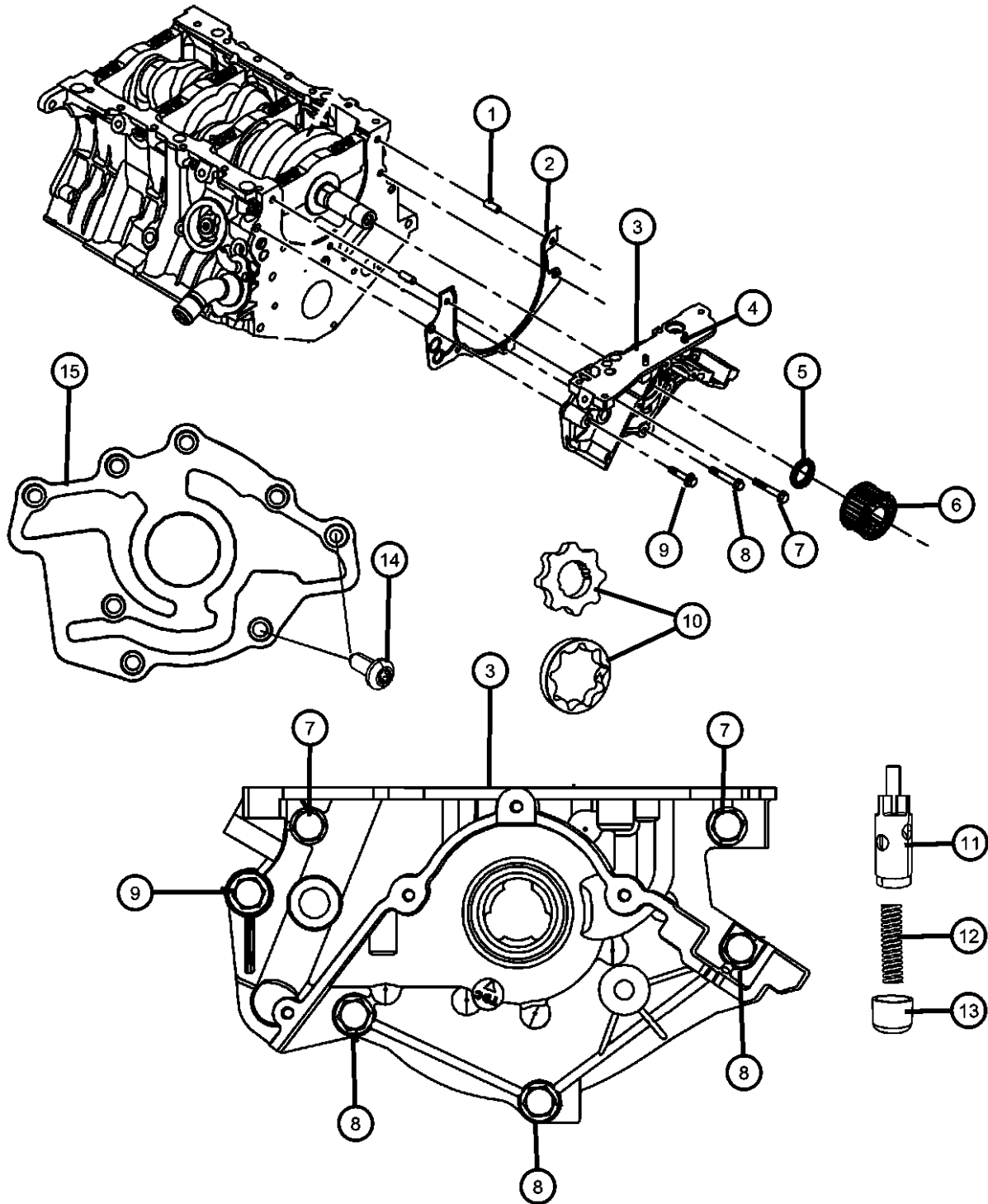
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04663515AC	1	D, E			EG0			TENSIONER ARM, Pivot
		1	C, D, E, F			EG0			
		1	D, E			EG0			
7	06503435	2	C, D, E, F			EG0			WASHER
		2	D, E			EG0			Camshaft Sprocket To Camshaft, Mounting, Right And Left
		2	D, E			EG0			Camshaft Sprocket To Camshaft, Mounting, Right And Left
8	06502916	1	C, D, E, F			EG0			BOLT, Hex Head Lock, M12X1.50X215.00
		1	D, E			EG0			Camshaft Sprocket To Camshaft, Mounting, Right Side
		1	D, E			EG0			Camshaft Sprocket To Camshaft, , Right Side
9	06502917	1	C, D, E, F			EG0			BOLT, Hex Head Lock, M12X1.50X258.00
		1	D, E			EG0			Camshaft Sprocket To Camshaft, Mounting, Left Side
		1	D, E			EG0			Camshaft Sprocket To Camshaft, Mounting, Left Side

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Engine Oiling Pump 3.5L [EGG]
Figure 009EGG-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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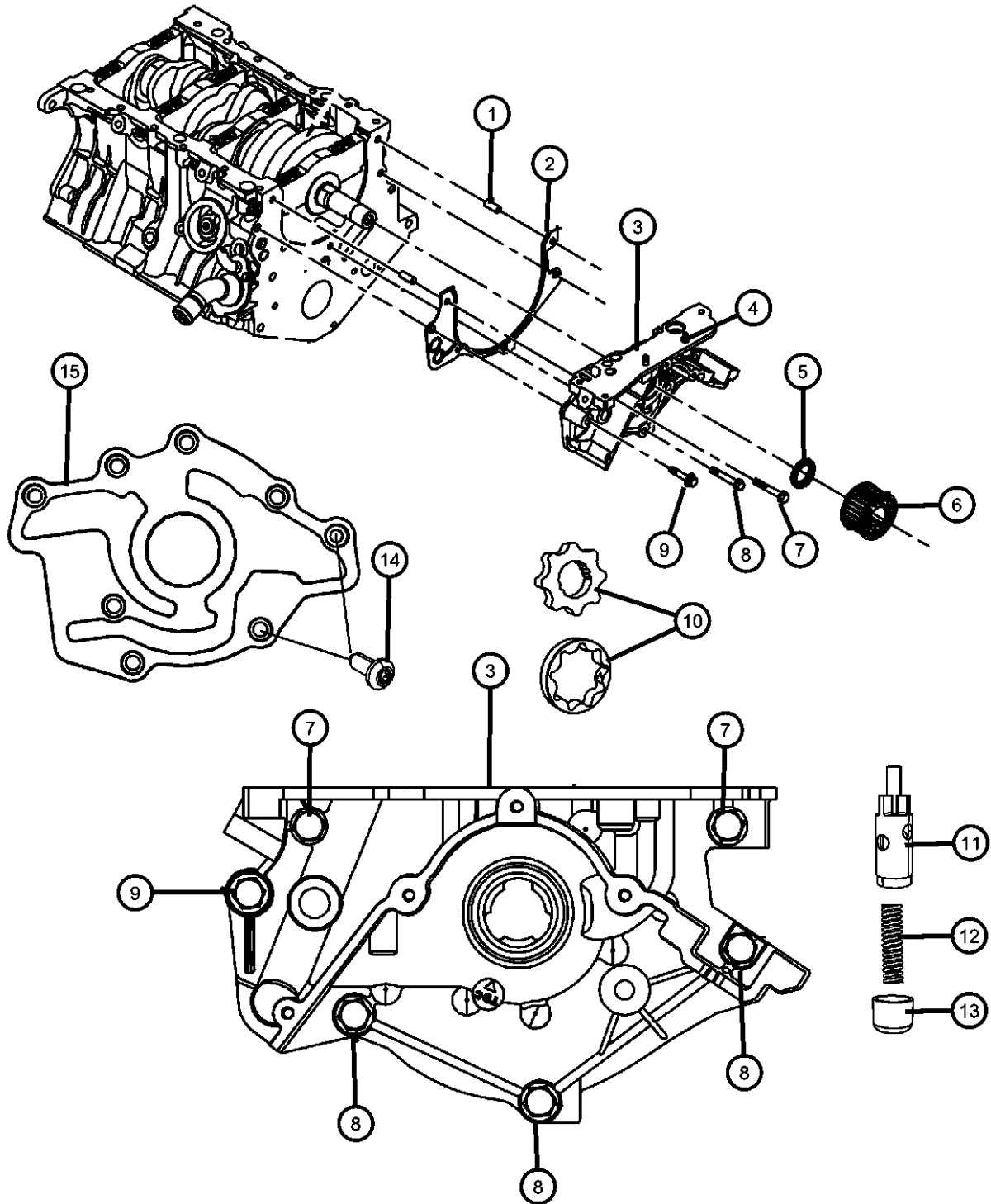
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1		1							PIN, Dowel, Serviced In Engine Short Block, (NOT SERVICED), GASKET, Oil Pump
2	04648938AC	1	C, D, E, F			EG0			
3									PUMP, Engine Oil, Includes Items 10,11,12,13,14,15
	04663844AF	1	C, D, E, F			EG0			
		1	D, E			EG0			
4									STUD, [M8X1.25X35.00]
	06508464AA	2	C, D, E, F			EG0			Oil Pump To Oil Pan, Mounting
		2	D, E			EG0			Oil Pump To Oil Pan, Mounting
5									SEAL, Crankshaft Oil, Front
	04792317AB	1	C, D, E, F			EG0			
		1	D, E			EG0			
6									SPROCKET, Crankshaft
	04536479	1	C, D, E, F			EG0			
		1	D, E			EG0			
7									BOLT AND WASHER, Hex Head, M8X1.25X55.00

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

Engine Oiling Pump 3.5L [EGG]
Figure 009EGG-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06101745	1	C, D, E, F			EG0			Oil Pump To Cylinder Block, Mounting
		1	D, E			EG0			Oil Pump To Cylinder Block, Mounting
8									BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
	06100306	3	D, E			EG0			Oil Pump To Cylinder Block, Mounting
		3	C, D, E, F			EG0			Oil Pump To Cylinder Block, Mounting
9									BOLT AND WASHER, Hex Head, M10X1.50X70.00
	06101702	1	C, D, E, F			EG0			Oil Pump To Cylinder Block, Mounting
		1	D, E			EG0			Oil Pump To Cylinder Block, Mounting
10									ROTOR SET, Oil Pump
	05134631AA	1	C, D, E, F			EG0			
		1	D, E			EG0			
11									PLUNGER, Oil Pressure Relief Valve
	02843208	1	C, D, E, F			EG0			
		1	D, E			EG0			
12									SPRING, Oil Pressure Relief Valve
	02402473AB	1	C, D, E, F			EG0			
		1	D, E			EG0			
13									CAP, Oil Pressure Relief Valve
	02806273	1	C, D, E, F			EG0			
		1	D, E			EG0			
14									SCREW, Torx Head, M6x1.00x15.00
	04892090AA	8	C, D, E, F			EG0			Oil Pump Back Cover To Oil Pump Body, Mounting
		8	D, E			EG0			Oil Pump Back Cover To Oil Pump Body, Mounting
15		8							COVER, Oil Pump Back, Serviced With Item 3 Pump, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)

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

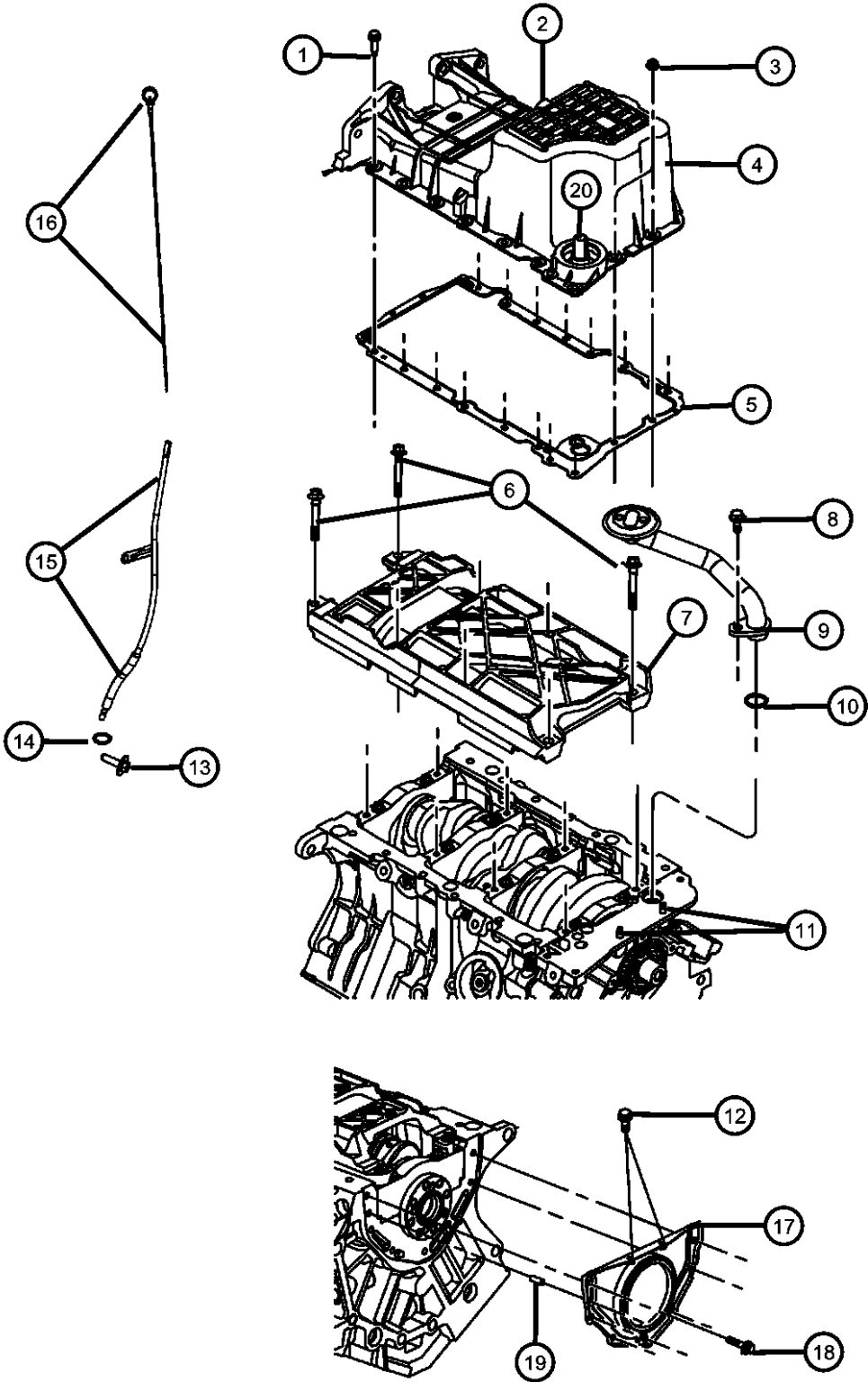
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil level Indicator And Related Parts 3.5L [EGG]
Figure 009EGG-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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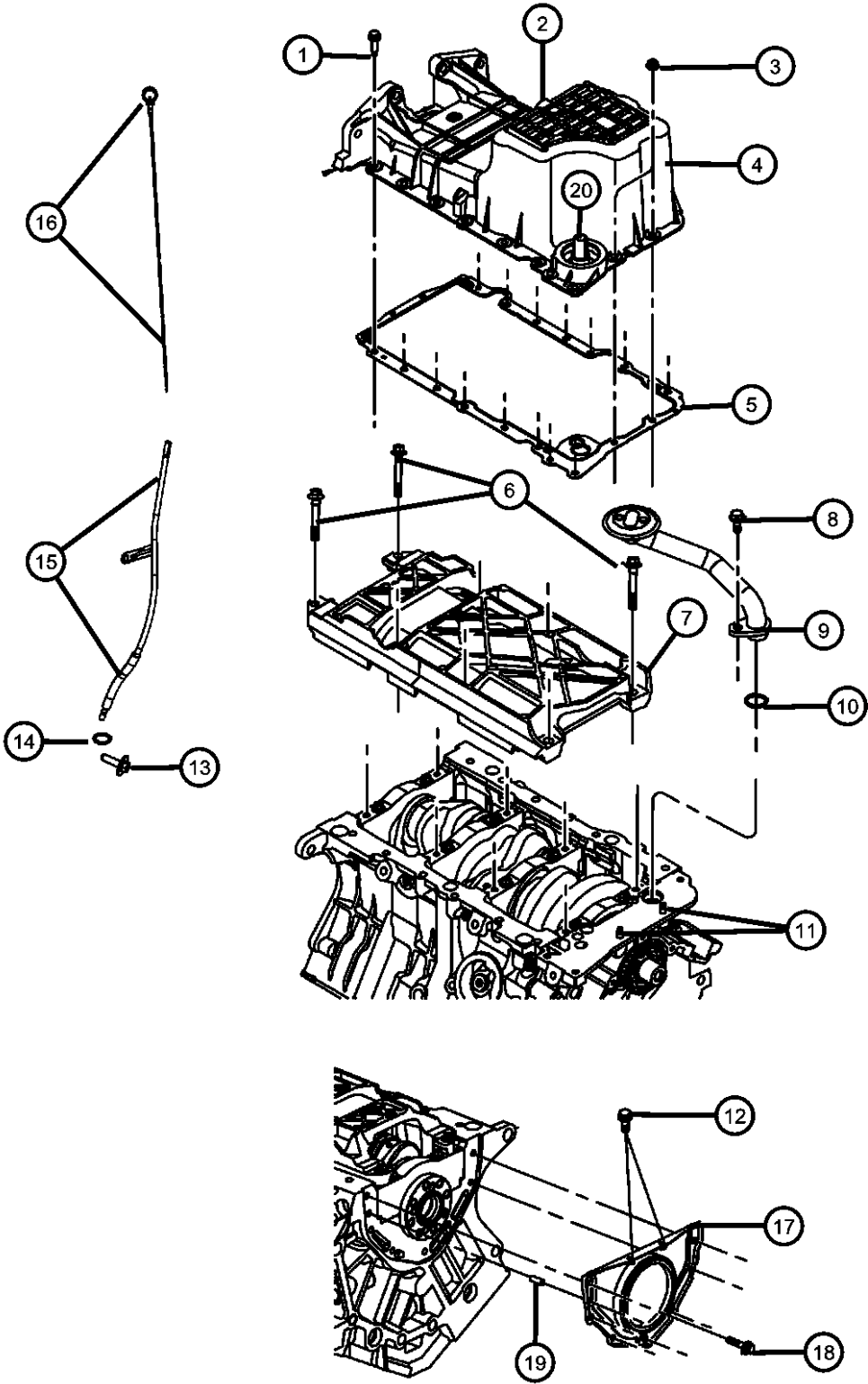
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BOLT, Hex Flange Head, M8X1.25X40.00
	06105052AA	16	C, D, E, F			EG0			Oil Pan To Cylinder Block, Mounting
		16	C, D, E, F			EG0			Oil Pan To Cylinder Block., Mounting
2									PLUG, Oil Drain, [M14X1.50X21.50]
	06507741AA	1	E, F			EG0	DGJ		
		1	E			EG0	DGJ		
		1	C, D			EG0	DGV		
		1	D			EG0	DGV		
3									NUT, Hex Flange, M8x1.25
	06104709AA	2	C, D, E, F			EG0			Oil Pan To Oil Pump., Mounting
		2	C, D, E, F			EG0			Oil Pan To Oil Pump, Mounting
4									PAN, Oil
	04792865AC	1	C, D			EG0	DGV		Rear Wheel Drive
		1	D			EG0	DGV		Rear Wheel Drive
	04792963AD	1	E, F			EG0	DGJ		All Wheel Drive

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil level Indicator And Related Parts 3.5L [EGG]
Figure 009EGG-725

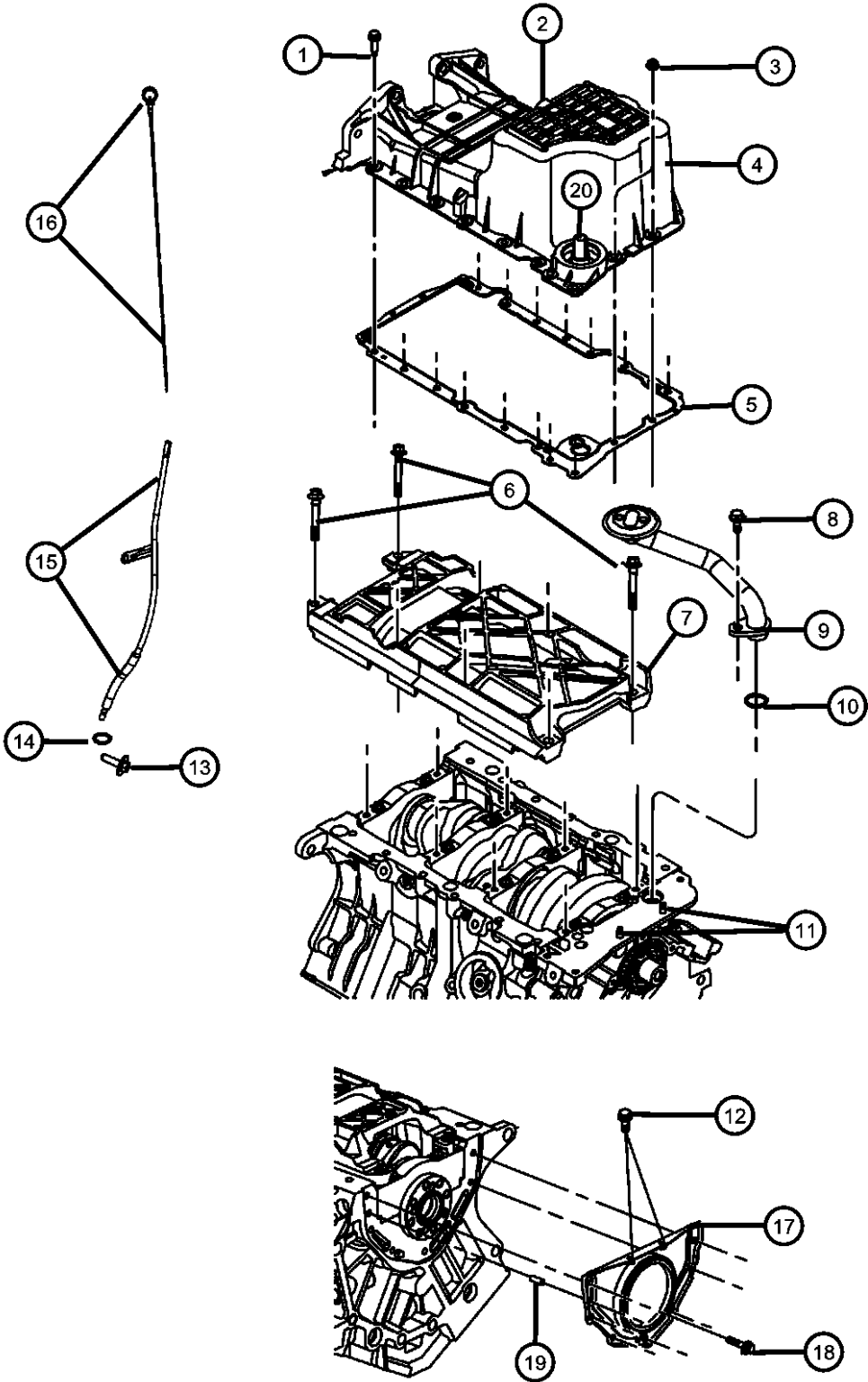


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	04792869AA	1	E			EG0	DGJ		All Wheel Drive
		1	C, D, E, F			EG0			GASKET, Oil Pan
		1	D, E			EG0			
6	06504630	8	C, D, E, F			EG0			BOLT, Hex Flange Head, M10X1.50X100.00
		8	D, E			EG0			Windage Tray To Cylinder Block Inner, Mounting
									Windage Tray To Cylinder Block Inner, Mounting
7	04663938AD	1	D, E			EG0			TRAY, Windage
		1	C, D, E, F			EG0			
8	06500070	1	C, D, E, F			EG0			BOLT, Hex Head Locking, M8X1.25X25.25
		1	D, E			EG0			Oil Pick Up Tube, Mounting
									Oil Pick Up Tube, Mounting
9	04792854AA	1	C, D			EG0			TUBE, Oil Pickup
		1	D			EG0			
		1	E, F			EG0			
		1	E			EG0			
10	04792068	1	C, D, E, F			EG0			O RING, Oil Pick Up Tube
		1	D, E			EG0			
11	06508464AA	2	C, D, E, F			EG0			STUD, [M8X1.25X35.00]
		2	D, E			EG0			Oil Pump To Oil Pan, Mounting
									Oil Pump To Oil Pan, Mounting
12	06504327	2	C, D, E, F			EG0			BOLT AND WASHER, Hex Head, M6X1.00X23.00
		2	D, E			EG0			Oil Pan To Rear Retainer, Mounting
									Oil Pan To Rear Retainer, Mounting
13		2							SCREW, [M5.74X1.81X21.5], (NOT SERVICED),
14									O RING, Engine Oil Indicator Tube

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil level Indicator And Related Parts 3.5L [EGG]
Figure 009EGG-725



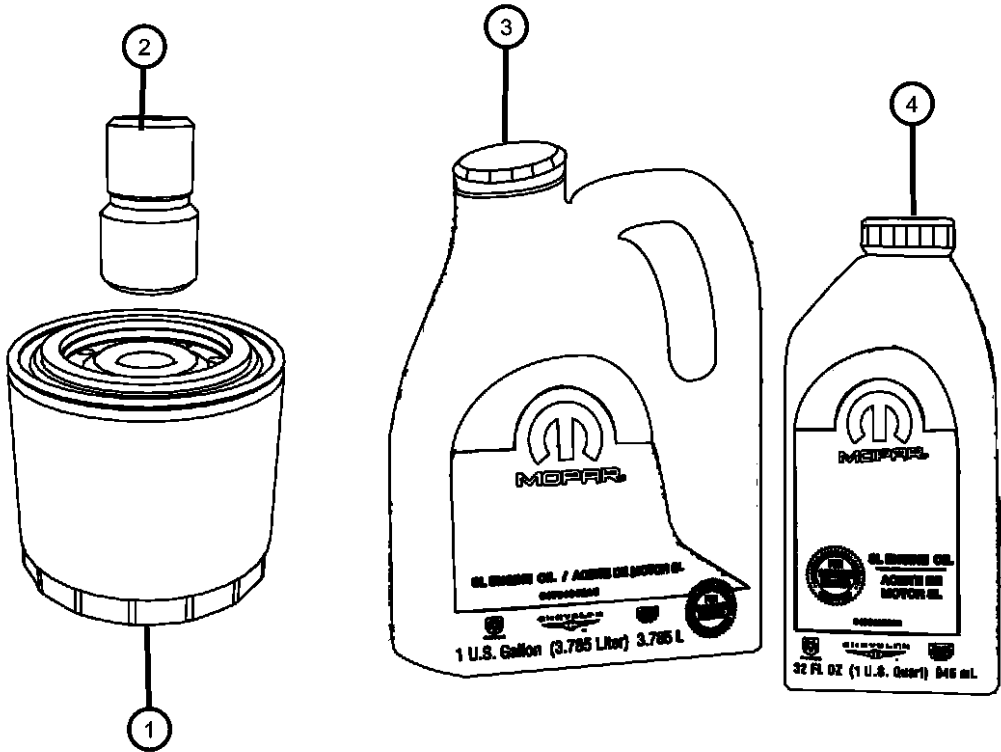
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	05003905AA	2	C, D, E, F			EG0			TUBE, Engine Oil Indicator
		2	D, E			EG0			
16	04792868AA	1	C, D, E, F			EG0			INDICATOR, Engine Oil Level All Wheel Drive Rear Wheel Drive Rear Wheel Drive All Wheel Drive
		1	D, E			EG0			
17	04792965AA	1	E, F			EG0			
	04792867AB	1	C, D			EG0			
		1	D			EG0			
		1	E			EG0			
18	04663870AB	1	C, D, E, F			EG0			RETAINER AND SEAL, Crankshaft Rear Oil
		1	D, E			EG0			
19	06507847AA	7	C, D, E, F			EG0			BOLT, Torx Head, M6X1.00X17.00 Crankshaft Rear Retainer To Cylinder Block, Mounting Crankshaft Rear Retainer To Cylinder Block, Mounting
		7	D, E			EG0			
20	06100902	1	C, D, E, F			EG0			DOWEL PIN, [M6x14] Crankshaft Rear Retainer To Cylinder Block, Mounting Crankshaft Rear Retainer To Cylinder Block, Mounting
		1	D, E			EG0			
20	04892338AB	1	E, F			EG0	DGJ		CONNECTOR, Oil Filter
		1	C, D			EG0	DGJ		
		1	D			EG0	DGJ		
		1	C, D			EG0	DGV		
		1	D			EG0	DGV		
		1	E			EG0	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Engine Oil Filter And Engine Oil 3.5L [EGG]
Figure 009EGG-745



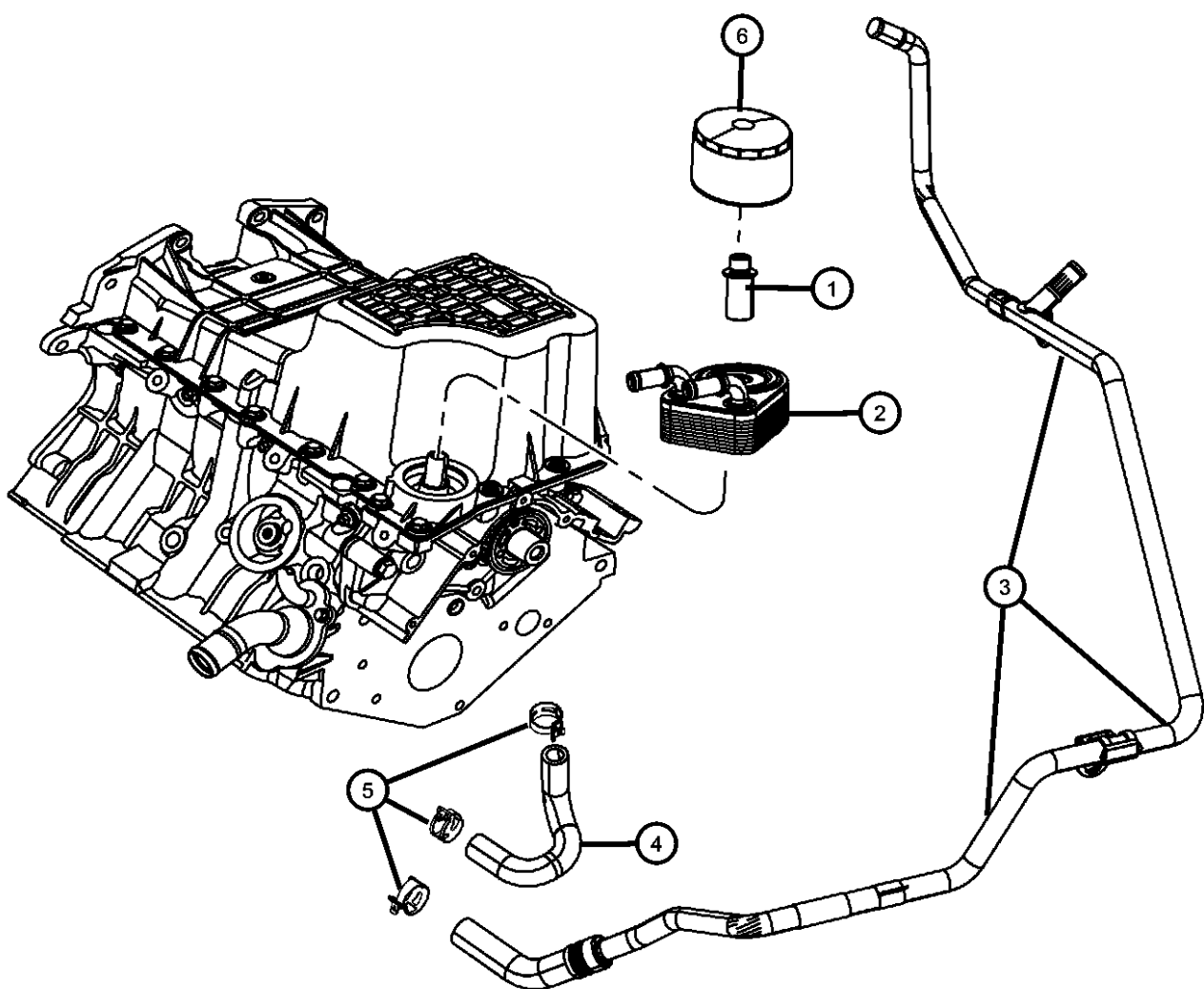
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	04884899AB	1	C, D, E, F			EG0			FILTER, Engine Oil
		1	D, E			EG0			
2	68034089AA	1	C, D, E, F						FITTING, Engine Oil Cooler
		1	D, E						
3		1							OIL, (NOT SERVICED)
4		1							OIL, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Oil Cooler And Hoses/Tubes 3.5L [EGG]
Figure 009EGG-805

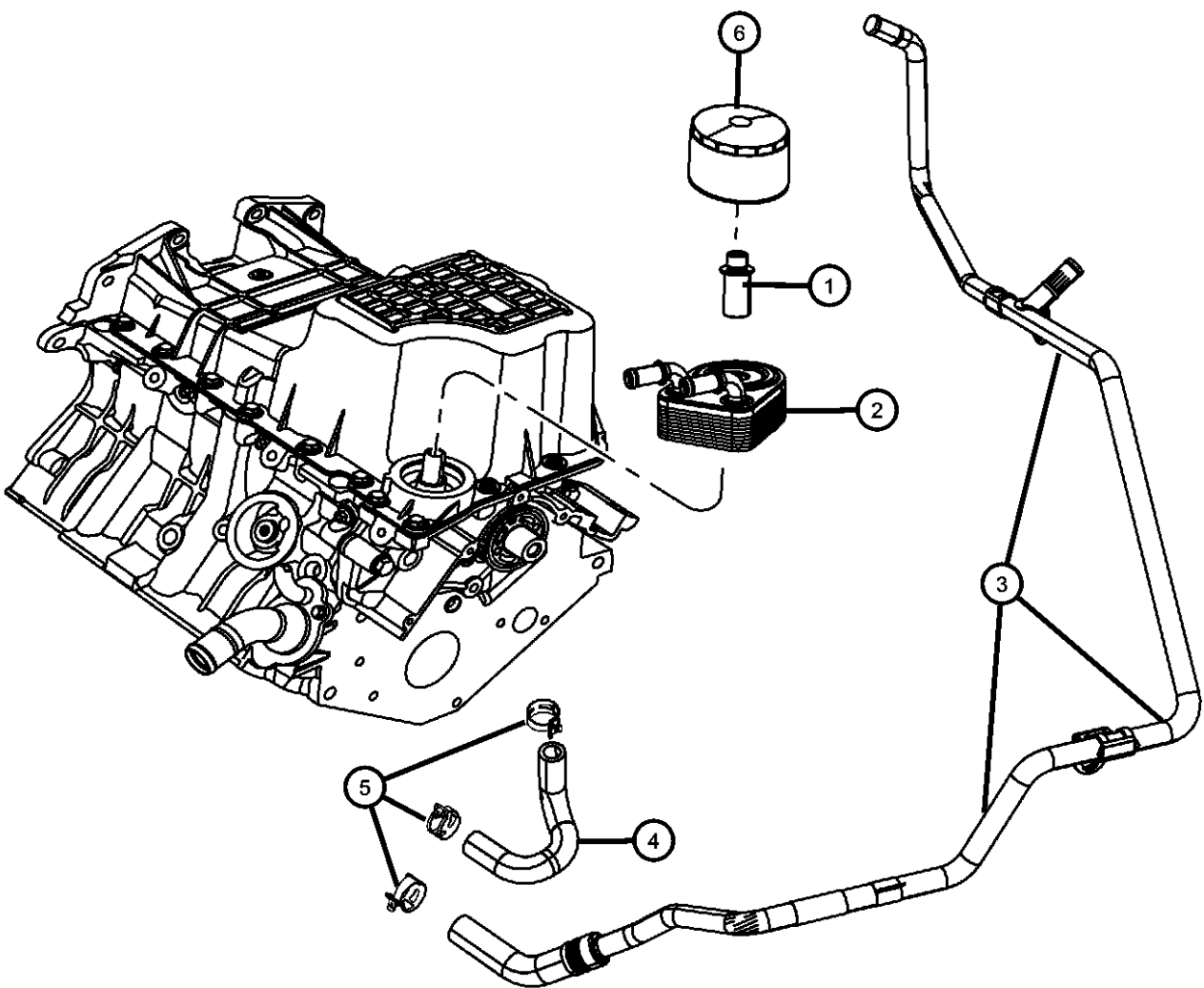
										DESCRIPTION																							
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM																									
<div><div></div><div><p>NOTE:</p><p>Sales Codes:</p><p>[DGJ] = 5-Speed Automatic W5A580 Transmission</p><p>[DGV] = 4-Speed Automatic VLP 42RLE Transmission</p><p>[DGU] = 5-Speed Automatic W5J400 Transmission</p><p>[DG0] = All Automatic Transmissions</p><p>[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine</p><p>[EE0] = All 2.7L 6 Cylinder Engines</p><p>[EGG] = 3.5L High Output V-6 24 Valve MPI Engine</p><p>[EG0] = All 3.5L 6 Cylinder Engines</p><p>[ESF] = 6.1L V-8 SRT Hemi Engine</p><p>[ES0] = All 6.1L 8 Cylinder Engines</p><p>[EXL] = 3.0L V-6 Turbo Diesel Engines</p><p>[EX0] = All 3.0L 6 Cylinder Diesel Engines</p><p>[EZB] = 5.7L V-8 Hemi Multi Displacement Engine</p><p>[EZ0] = All 5.7L 8 Cylinder Engines</p><p>[NAA] = Federal Emissions</p><p>[NAE] = California Emissions</p><p>[NAS] = 50 State Emissions</p><p>[NA1] = Export Emissions</p><p>[NHK] = Cylinder Block Heater</p><p>[NMC] = Heavy Duty Engine Cooling</p></div></div>																																	
1		1								CONNECTOR, Oil Filter, Serviced in Item 2 Oil Cooler, (NOT SERVICED)																							
2	04892422AA	1	C, D, E, F			EGG				COOLER, Engine Oil																							
		1	D, E			EGG																											
3	04598036AF	1	C, D, E, F			EG0	DGJ			TUBE & HOSE, HEATER RETURN																							
		1	D, E			EG0	DGJ																										
4	04792844AC	1	C, D, E, F			EGG				TUBE, Oil Cooler																							
		1	D, E			EGG																											
5	06502017	2	C, D, E, F			EG0				CLAMP, Hose, 24X15																							
		2	D, E			EG0				Oil Cooler To Water Inlet, Mounting																							
										Oil Cooler To Water Inlet, Mounting																							
6										FILTER, Engine Oil																							
<div><div><p>MAGNUM/300/CHARGER (LX)</p><table><tr><th>SERIES</th><th>LINE</th></tr><tr><td>H = HIGHLINE</td><td>C = CHRYSLER</td></tr><tr><td>M = MEDIUM</td><td>D = DODGE</td></tr><tr><td>P = PREMIUM</td><td>E = DODGE</td></tr><tr><td>S = SPORT</td><td>F = EAGLE</td></tr><tr><td>X = SPECIAL</td><td></td></tr></table></div><div><table><tr><th>BODY</th></tr><tr><td>48 = SEDAN TYPE #8</td></tr><tr><td>49 = HATCHBACK TYPE #2</td></tr></table></div><div><table><tr><th>ENGINE</th></tr><tr><td>EER = 2.7L V6 DOHC 24 Valve MPI Engine</td></tr><tr><td>EGG = 3.5L High Output V6 24V MPI Engine</td></tr><tr><td>EZB = 5.7L Hemi Multi Displacement Engine</td></tr><tr><td>ESF = 6.1L SRT HEMI SMPI V8 Engine</td></tr></table></div><div><table><tr><th>TRANSMISSION</th></tr><tr><td>DGJ = 5-Speed Auto W5A580 Transmission</td></tr><tr><td>DGV = 4-Spd. Automatic VLP 42RLE Trans</td></tr></table></div></div>											SERIES	LINE	H = HIGHLINE	C = CHRYSLER	M = MEDIUM	D = DODGE	P = PREMIUM	E = DODGE	S = SPORT	F = EAGLE	X = SPECIAL		BODY	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	ENGINE	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine	TRANSMISSION	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
SERIES	LINE																																
H = HIGHLINE	C = CHRYSLER																																
M = MEDIUM	D = DODGE																																
P = PREMIUM	E = DODGE																																
S = SPORT	F = EAGLE																																
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TRANSMISSION																																	
DGJ = 5-Speed Auto W5A580 Transmission																																	
DGV = 4-Spd. Automatic VLP 42RLE Trans																																	
AR = use ase required - = Non illustrated part																																	

2008 LX

Engine Oil Cooler And Hoses/Tubes 3.5L [EGG]
Figure 009EGG-805

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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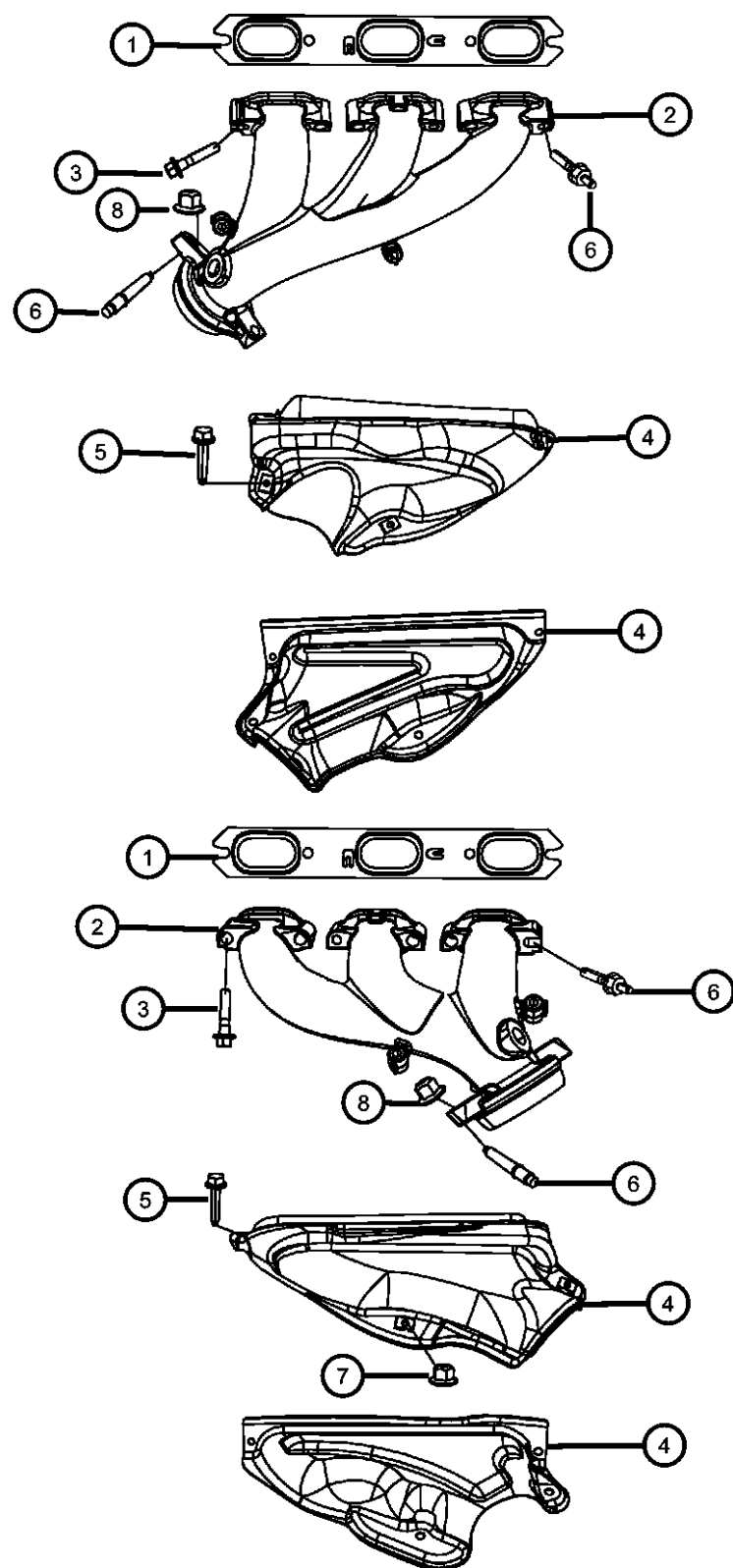
04884899AB	1	C, D, E, F				EG0			
	1	D, E				EG0			



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Exhaust Manifolds And Heat Sheilds 3.5L [EGG]

Figure 009EGG-1005



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

NOTE:

Sales Codes:

[DGJ] = 5-Speed Automatic W5A580 Transmission

[DGV] = 4-Speed Automatic VLP 42RLE Transmission

[DGU] = 5-Speed Automatic W5J400 Transmission

[DGO] = All Automatic Transmissions

[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine

[EE0] = All 2.7L 6 Cylinder Engines

[EGG] = 3.5L High Output V-6 24 Valve MPI Engine

[EG0] = All 3.5L 6 Cylinder Engines

[ESF] = 6.1L V-8 SRT Hemi Engine

[ES0] = All 6.1L 8 Cylinder Engines

[EXL] = 3.0L V-6 Turbo Diesel Engines

[EX0] = All 3.0L 6 Cylinder Diesel Engines

[EZB] = 5.7L V-8 Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8 Cylinder Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

[NA1] = Export Emissions

[NHK] = Cylinder Block Heater

[NMC] = Heavy Duty Engine Cooling

1

04663958

2

C, D, E, F

EG0

GASKET, Exhaust Manifold

Right And Left

2

D, E

EG0

Right And Left

2

04792778AA

1

EG0

MANIFOLD, Exhaust

Right

04792779AA

1

EG0

Left

3

06505429AA

8

C, D, E, F

EG0

BOLT, Hex Flange Head,
M8X1.25X40Exhaust Manifold To Cylinder
Head, Mounting

8

D, E

EG0

Exhaust Manifold To Cylinder
Head, Mounting

4

04792780AA

1

EG0

SHIELD, Exhaust Manifold

Upper Right

04792781AA

1

EG0

Upper Left

04792782AA

1

EG0

Lower Right

04792783AA

1

EG0

Lower Left

5

06105040AA

4

C, D, E, F

EG0

BOLT, Hex Flange Head,
M6X1.00X35.00, Heat Shield
To Exhaust Manifold, Mounting

MAGNUM/300/CHARGER (LX)

SERIES

LINE

H = HIGHLINE

C = CHRYSLER

M = MEDIUM

D = DODGE

P = PREMIUM

E = DODGE

S = SPORT

F = EAGLE

X = SPECIAL

BODY

48 = SEDAN TYPE #8

49 = HATCHBACK TYPE #2

ENGINE

EER = 2.7L V6 DOHC 24

Valve MPI Engine

EGG = 3.5L High Output V6

24V MPI Engine

EZB = 5.7L Hemi Multi

Displacement Engine

ESF = 6.1L SRT HEMI SMPI

V8 Engine

TRANSMISSION

DGJ = 5-Speed Auto W5A580

Transmission

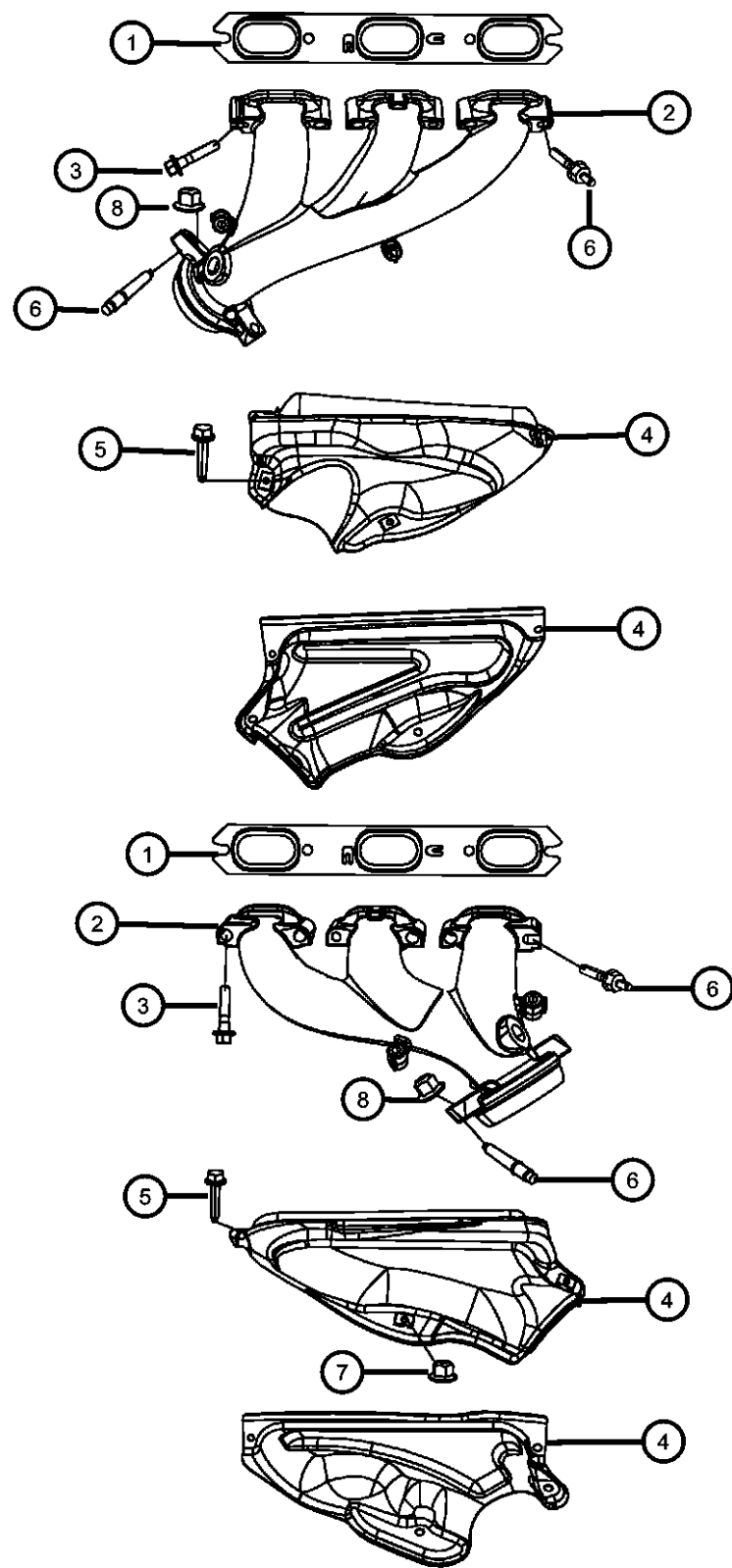
DGV = 4-Spd. Automatic VLP 42RLE

Trans

AR = use as required - = Non illustrated part

2008 LX

Exhaust Manifolds And Heat Sheilds 3.5L [EGG]
Figure 009EGG-1005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06507644AA	4	C, D, E, F			EG0			STUD, Double Ended Exhaust Manifold To Cylinder Head, Mounting
		4	D, E			EG0			Exhaust Manifold To Cylinder Head, Mounting
	06507880AA	4	C, D, E, F			EE0, EG0, EZ0			Exhaust Manifold To Front Exhaust Pipe, Mounting
		4	D, E			EE0, EG0, EZ0			Exhaust Manifold To Front Exhaust Pipe, Mounting
7	06505316AA	4	C, D, E, F			EG0			NUT, Hex Flange Lock, M6X1.00 Heat Sheild To Exhaust Manifold Stud, Mounting
		4	D, E			EG0			Heat Sheild To Exhaust Manifold Stud, Mounting
8	06104710AA	4	C, D, E, F			EE0, EG0			NUT, Hex Flange Lock, M10x1.50, Exhaust Manifold To Front Exhaust Pipe, Mounting

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Intake Manifold Plenum 3.5L [EGG]
Figure 009EGG-1045

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

NOTE:

Sales Codes:

[DGJ] = 5-Speed Automatic W5A580 Transmission

[DGV] = 4-Speed Automatic VLP 42RLE Transmission

[DGU] = 5-Speed Automatic W5J400 Transmission

[DG0] = All Automatic Transmissions

[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine

[EE0] = All 2.7L 6 Cylinder Engines

[EGG] = 3.5L High Output V-6 24 Valve MPI Engine

[EG0] = All 3.5L 6 Cylinder Engines

[ESF] = 6.1L V-8 SRT Hemi Engine

[ES0] = All 6.1L 8 Cylinder Engines

[EXL] = 3.0L V-6 Turbo Diesel Engines

[EX0] = All 3.0L 6 Cylinder Diesel Engines

[EZB] = 5.7L V-8 Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8 Cylinder Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

[NA1] = Export Emissions

[NHK] = Cylinder Block Heater

[NMC] = Heavy Duty Engine Cooling

1

04591863AL

1

C, D, E, F

EGG

PLENUM, Intake Manifold

1

D, E

EGG

2

04663851

1

C, D, E, F

EGG

GASKET, Intake Plenum

1

D, E

EGG

3

06508027AA

7

C, D, E, F

EGG

BOLT AND CONED WASHER,
Hex Head, M6X1.00X130.00

Plenum To Lower Intake
Manifold, Mounting

7

D, E

EGG

Plenum To Lower Intake
Manifold, Mounting

COVER, Manifold Tuning Valve

4

04593870AA

1

C, D, E, F

EGG

1

D, E

EGG

5

06507736AA

4

C, D, E, F

EGG

BOLT, Hex Flange Head,
M6X1.00X17.00

Manifold Tuning Valve Cover To
Intake Plenum, Mounting

4

D, E

EGG

Manifold Tuning Valve Cover To
Intake Plenum, Mounting

MAGNUM/300/CHARGER (LX)

SERIES

LINE

BODY

ENGINE

TRANSMISSION

H = HIGHLINE

C = CHRYSLER

48 = SEDAN TYPE #8

EER = 2.7L V6 DOHC 24

DGJ = 5-Speed Auto W5A580

M = MEDIUM

D = DODGE

Valve MPI Engine

Transmission

P = PREMIUM

E = DODGE

EGG = 3.5L High Output V6

DGV = 4-Spd. Automatic VLP 42RLE

S = SPORT

F = EAGLE

24V MPI Engine

Trans

X = SPECIAL

EZB = 5.7L Hemi Multi

Displacement Engine

ESF = 6.1L SRT HEMI SMPI

V8 Engine

AR = use ase required - = Non illustrated part

2008 LX

Intake Manifold Plenum 3.5L [EGG]
Figure 009EGG-1045

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	C, D, E, F			EGG			Secondary Runner Valve To Intake Plenum, Mounting
		4	D, E			EGG			Secondary Runner Valve To Intake Plenum, Mounting
6	04593573AB	1	C, D, E, F			EGG			PAD, Engine
		1	D, E			EGG			
7	04593562AA	2	C, D, E, F			EG0			STRUT, Intake Manifold
		2	D, E			EG0			
8	06502493	2	C, D, E, F			EG0			NUT, Hex Flange Serration, M6x1
		2	D, E			EG0			Intake Manifold Strut Bracket, Mounting
		2	C, D, E, F			EG0			Intake Manifold Strut Bracket, Mounting
		2	D, E			EG0			Intake Manifold Bracket To Throttle Body, Mounting
		2	D, E			EG0			Intake Manifold Bracket To Throttle Body, Mounting
9	06101503	4	C, D, E, F			EG0			BOLT AND WASHER, Hex Head, M10X1.50X25.00
		4	D, E			EG0			Intake Manifold Strut Bracket, Mounting
10	04593839AA	1	C, D, E, F			EGG			Intake Manifold Strut Bracket, Mounting
		1	D, E			EGG			ACTUATOR, INTAKE SHORT RUNNING VALVE
11	04591945AD	1	C, D, E, F			EG0			BRACKET, Intake Manifold
		1	D, E			EG0			
12	06507726AA	2	C, D, E, F			EGG			STUD, Double Ended
		2	D, E			EGG			Throttle Body To Intake Plenum, Mounting
13									Throttle Body To Intake Plenum, Mounting
									BOLT, Hex Head Flat Washer, M5.74X1.81X49.00

MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE

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

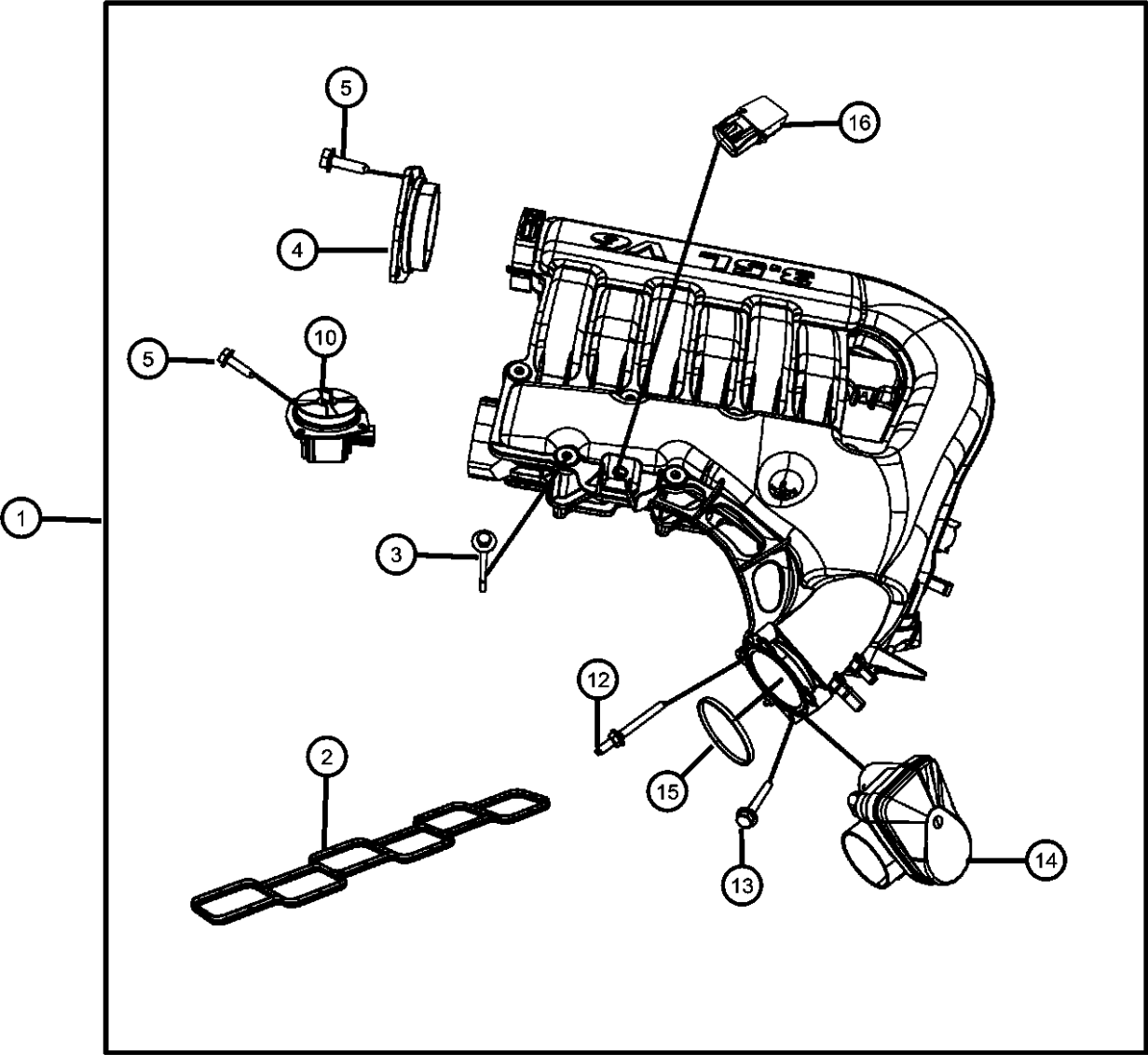
TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

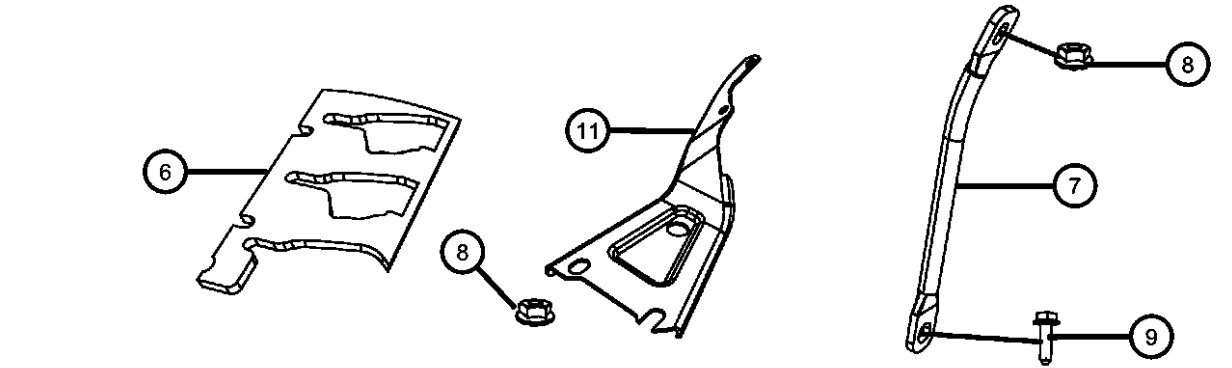
AR = use ase required - = Non illustrated part

2008 LX

Intake Manifold Plenum 3.5L [EGG]
Figure 009EGG-1045

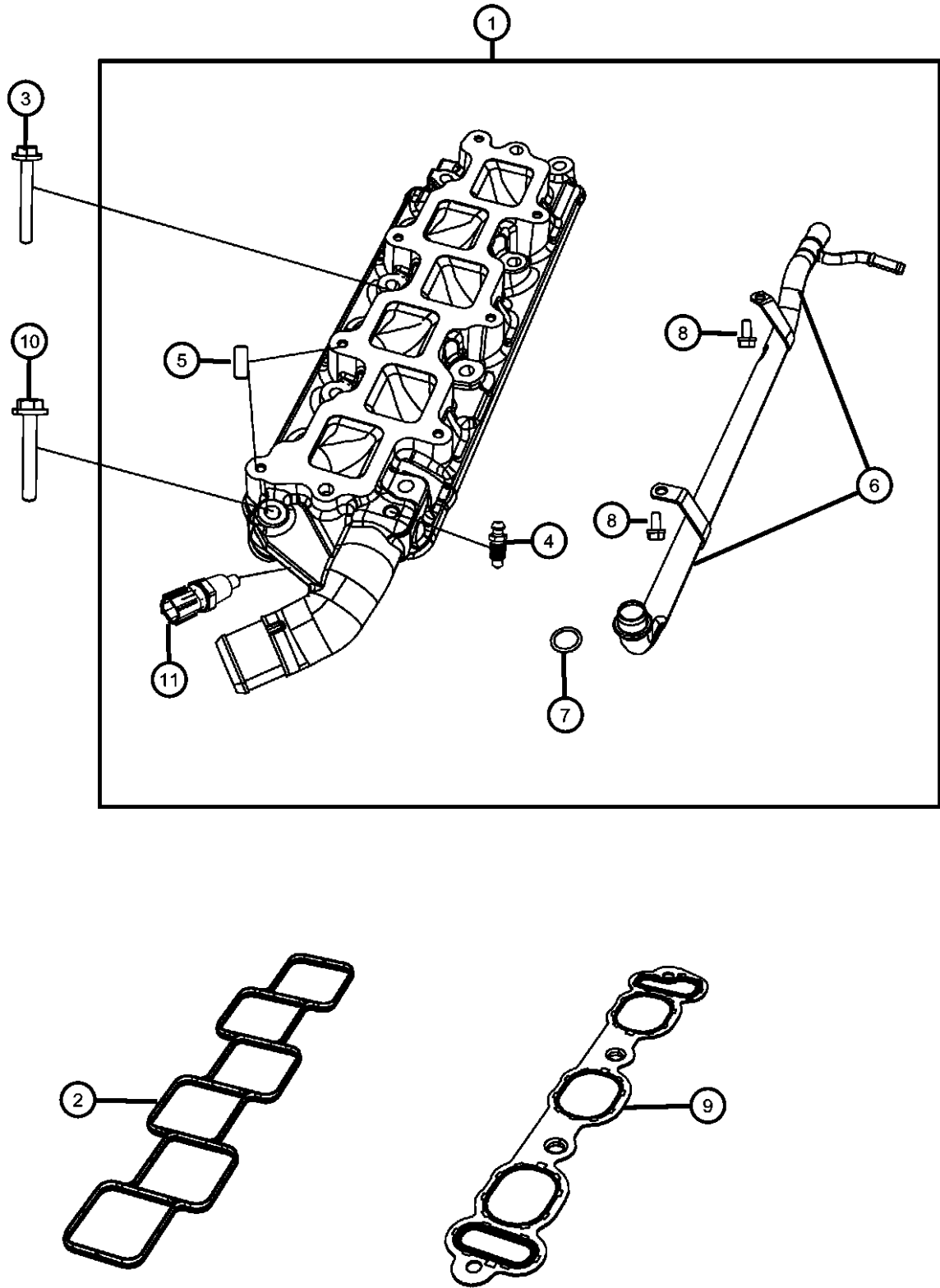


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06507725AA	2	C, D, E, F			EGG			Throttle Body To Intake Plenum, Mounting
		2	D, E			EGG			Throttle Body To Intake Plenum, Mounting
14									THROTTLE BODY
	04861691AA	1	C, D, E, F			EGG			
		1	D, E			EGG			
15									GASKET, Throttle Body
	04591873AA	1	C, D, E, F			EGG			
		1	D, E			EGG			
16									SENSOR, MAP
	05033310AC	1	C, D, E, F			EGG			
		1	D, E			EGG			



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Lower Intake Manifold 3.5L [EGG]
Figure 009EGG-1065



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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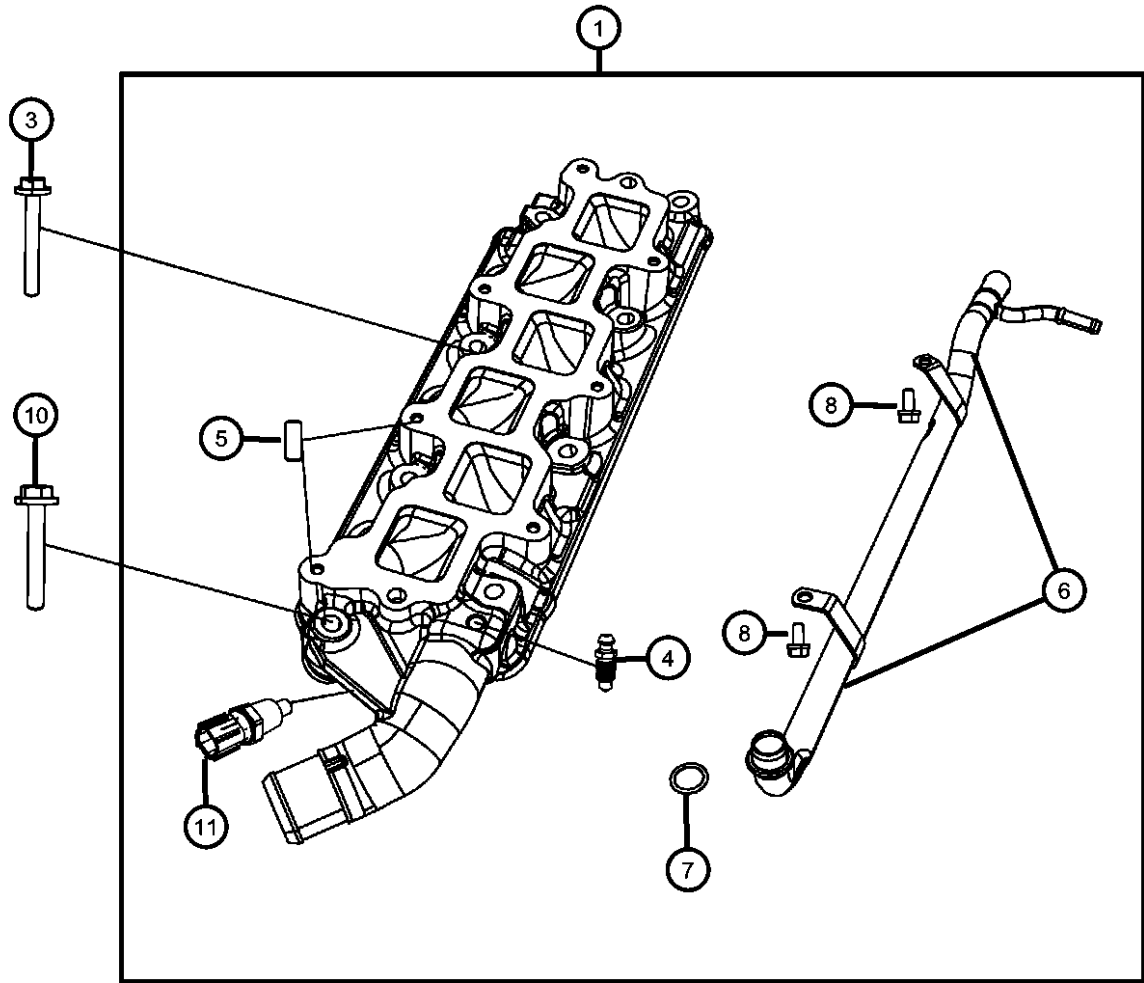
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									MANIFOLD, Intake
	04792184AE	1	C, D, E, F			EG0			
		1	D, E			EG0			
2									GASKET, Intake Plenum
	04663851	1	C, D, E, F			EGG			
		1	D, E			EGG			
3									BOLT AND WASHER, Hex Head, M8x1.25x65
	06101746	2	C, D, E, F			EG0			Lower Intake Manifold To Cylinder Head, Mounting
		2	D, E			EG0			Lower Intake Manifold To Cylinder Head, Mounting
4									SCREW, Bleeder
	05015248AB	1	C, D, E, F			EG0			Coolant Bleed
		1	D, E			EG0			Coolant Bleed
5									DOWEL PIN
	06100902	1	C, D, E, F			EG0			
		1	D, E			EG0			
6									TUBE, Heater Feed

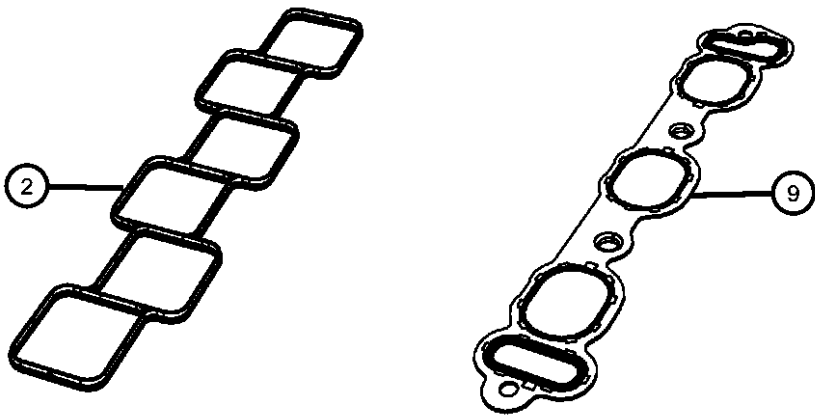
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Lower Intake Manifold 3.5L [EGG]
Figure 009EGG-1065



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04792185AC	1	C, D, E, F			EG0			
		1	D, E			EG0			
7									O RING
	06505692AA	1	C, D, E, F			EG0			Heater Tube
		1	D, E			EG0			Heater Tube
8									BOLT AND CONED WASHER, Hex Head, M6x14x12.5
	06100264	2	C, D, E, F			EG0			Heater Tube To Lower Intake Manifold, Mounting
		2	D, E			EG0			Heater Tube To Lower Intake Manifold, Mounting
9									GASKET, Intake Manifold
	04663852AB	2	D, E			EG0			Right And Left
		2	C, D, E, F			EG0			Right And Left
10									BOLT AND WASHER, Hex Head, M8X1.25X55.00
	06101745	6	C, D, E, F			EG0			Lower Intake Manifold To Cylinder Head, Mounting
		6	D, E			EG0			Lower Intake Manifold To Cylinder Head, Mounting
11									SENSOR, Coolant Temperature
	05269870AB	1	C, D, E, F			EG0			
		1	D, E			EG0			



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

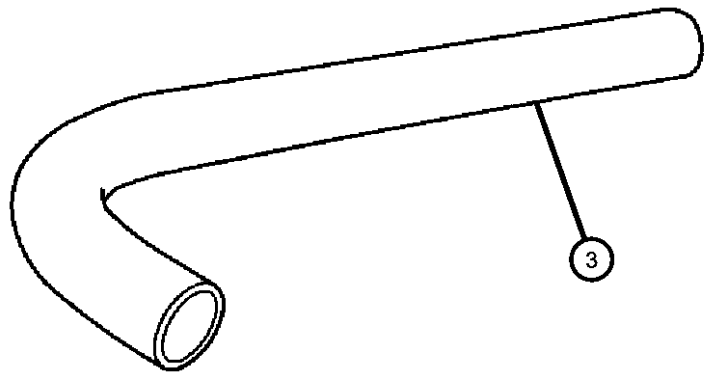
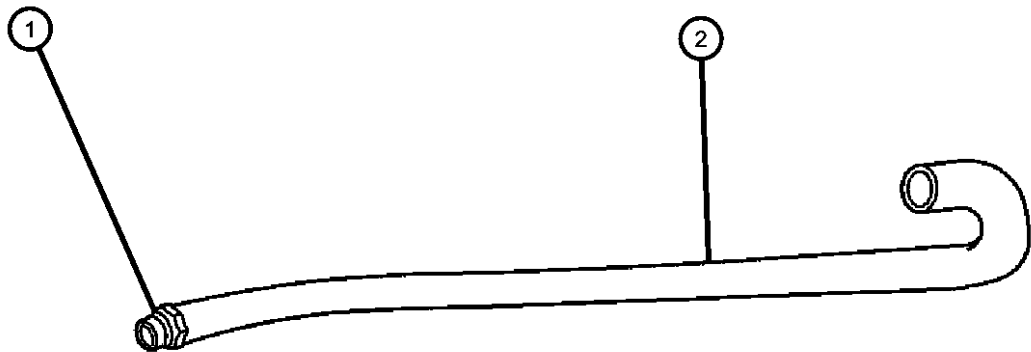
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Crankcase Ventilation 3.5L [EGG]
Figure 009EGG-1105



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									VALVE, PCV
	04792962AA	1	C, D, E, F			EG0			
		1	D, E			EG0			
2									HOSE, PCV Tube
	04792850AA	1	C, D, E, F			EG0			
		1	D, E			EG0			
3									HOSE, Make Up Air
	04892336AA	1	C, D, E, F			EG0			
		1	D, E			EG0			

MAGNUM/300/CHARGER (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL					

Engine Mounting Right Side RWD/2WD 3.5L [EGG]
Figure 009EGG-1230

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BOLT, Hex Flange Head, M10X1.50X55.00
	06101622	6	C, D, E, F			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		6	D, E			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
2									BRACKET, Engine Mount
	04578050AB	1	C, D			EG0			Right
		1	D			EG0			Right
3									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting
		4	D, E						Heat Shield To Engine Mount, Mounting
4									SHIELD, Heat
	04578349AA	1	C, D			EE0, EG0, ES0, EZ0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

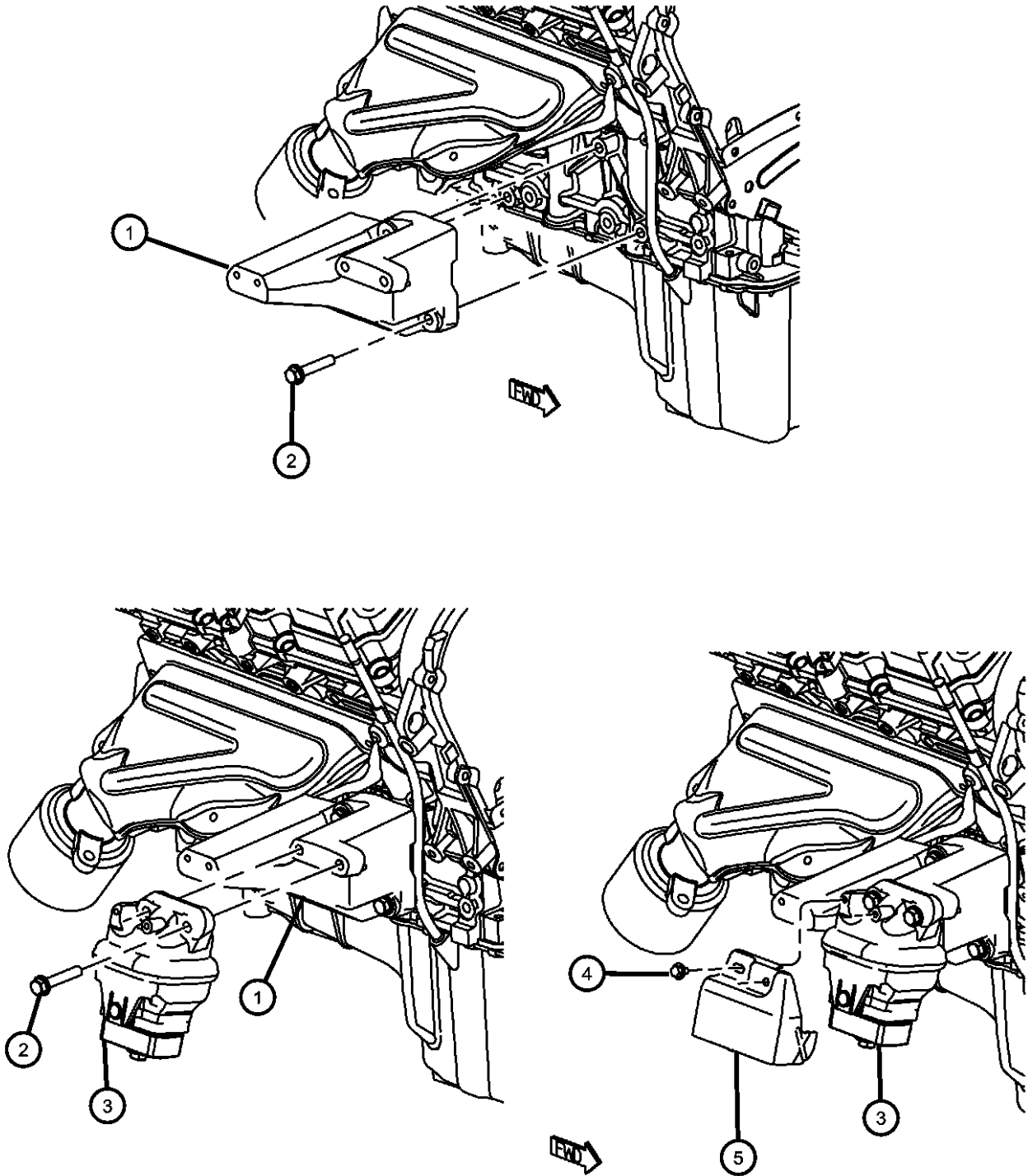
2008 LX

Engine Mounting Right Side RWD/2WD 3.5L [EGG]
Figure 009EGG-1230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	06508025AA	1	D			EE0, EG0, ES0, EZ0			STUD, Double Ended
		4	C, D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
6	05166040AA	1	C, D			EE0, EG0			BRACKET, Engine Support Right
		1	D			EE0, EG0			Right
		1	D			EE0, EG0			CUSHION, Engine Support Right
7	04578044AD	1	C, D			EE0, EG0			Right
		1	D			EE0, EG0			Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Mounting Right Side AWD/4WD 3.5L [EGG]
Figure 009EGG-1235



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BRACKET, Engine Mount
	04578152AC	1	E, F			EG0			Right
		1	E			EG0			Right
2									BOLT, Hex Flange Head, M10X1.50X55.00
	06101622	6	C, D, E, F			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		6	D, E			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
3									CUSHION, Engine Support
	04578160AD	1	E, F			EE0, EG0			Right
		1	E			EE0, EG0			Right
4									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting
		4	D, E						Heat Shield To Engine Mount, Mounting

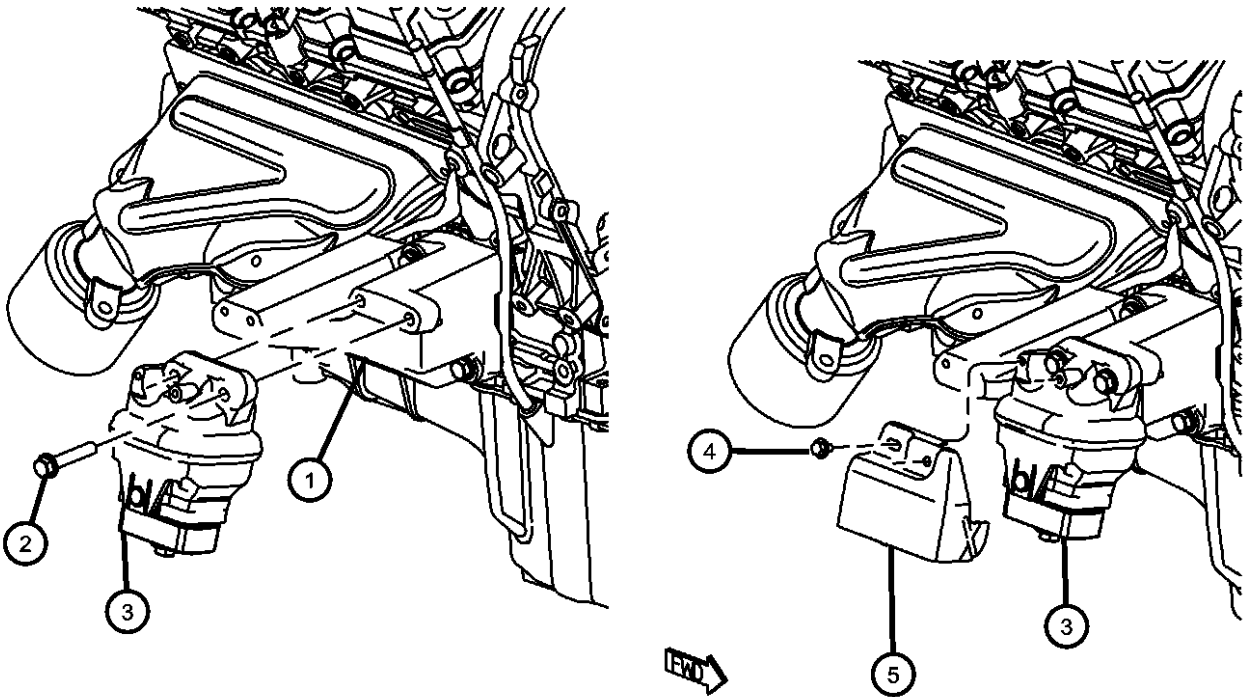
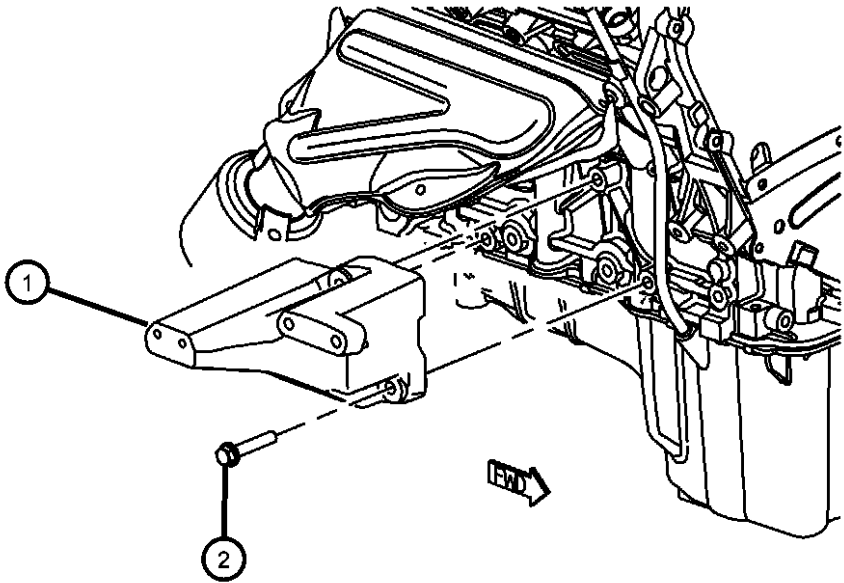
MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

Engine Mounting Right Side AWD/4WD 3.5L [EGG]
Figure 009EGG-1235

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

5									SHIELD, Heat
	04578320AA	1	E, F						Right
		1	E						Right

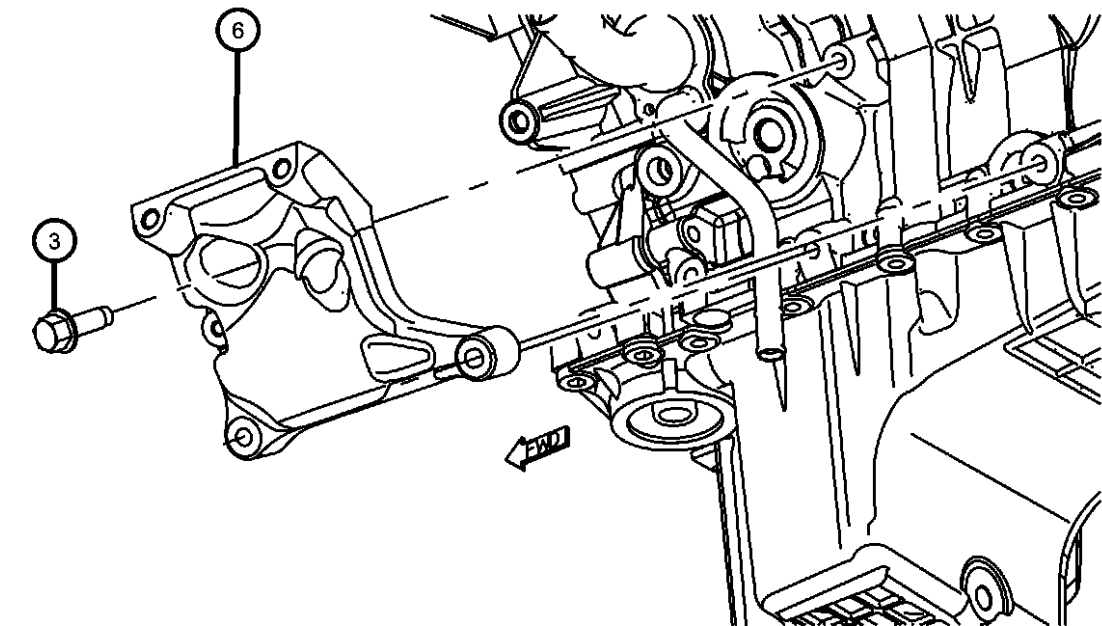
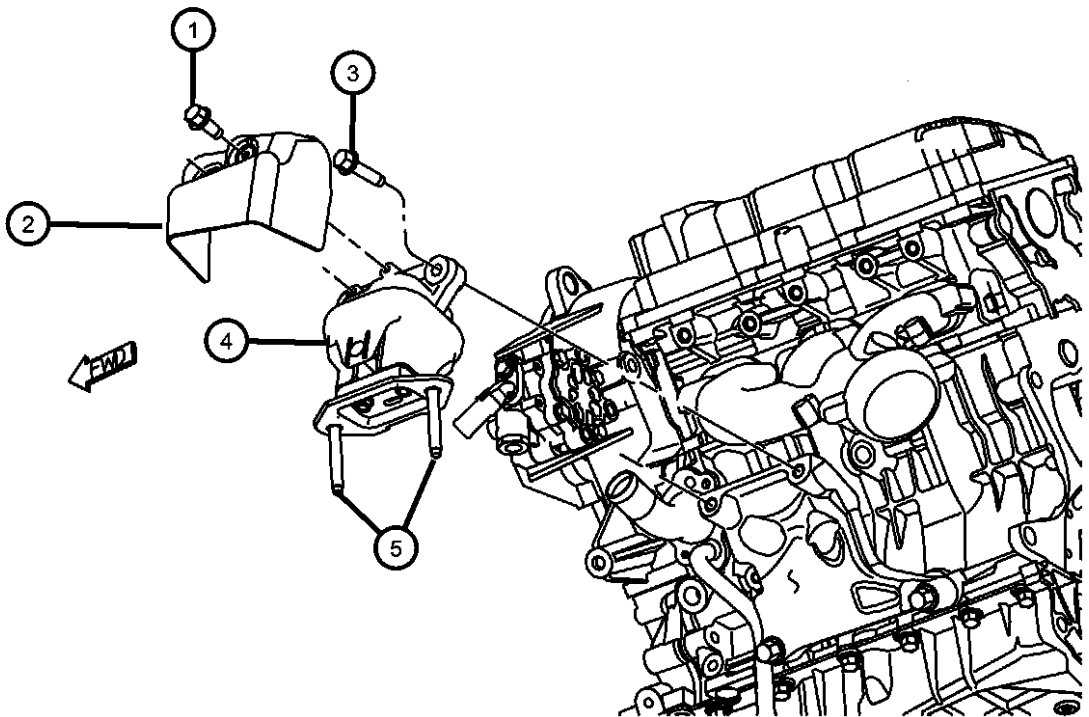


MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Engine Mounting Left Side RWD/2WD 3.5L [EGG]
Figure 009EGG-1250



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

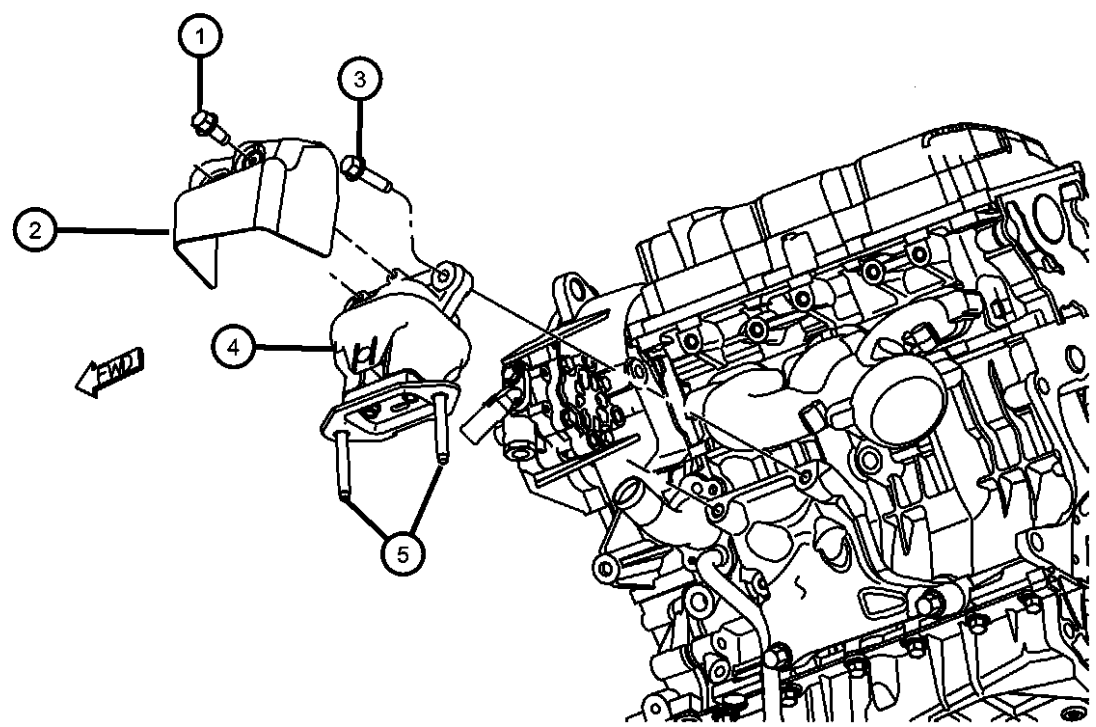
1									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting
		4	D, E						Heat Shield To Engine Mount, Mounting
2									SHIELD, Heat
	04578331AA	1	C, D			EG0, EZ0, EE0			Left
		1	D			EE0, EG0, EZ0			Left
3									BOLT, Hex Flange Head, M10X1.50X55.00
	06101622	6	C, D, E, F			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		6	D, E			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
4									CUSHION, Engine Support
	04578044AD	1	C, D			EE0, EG0			Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

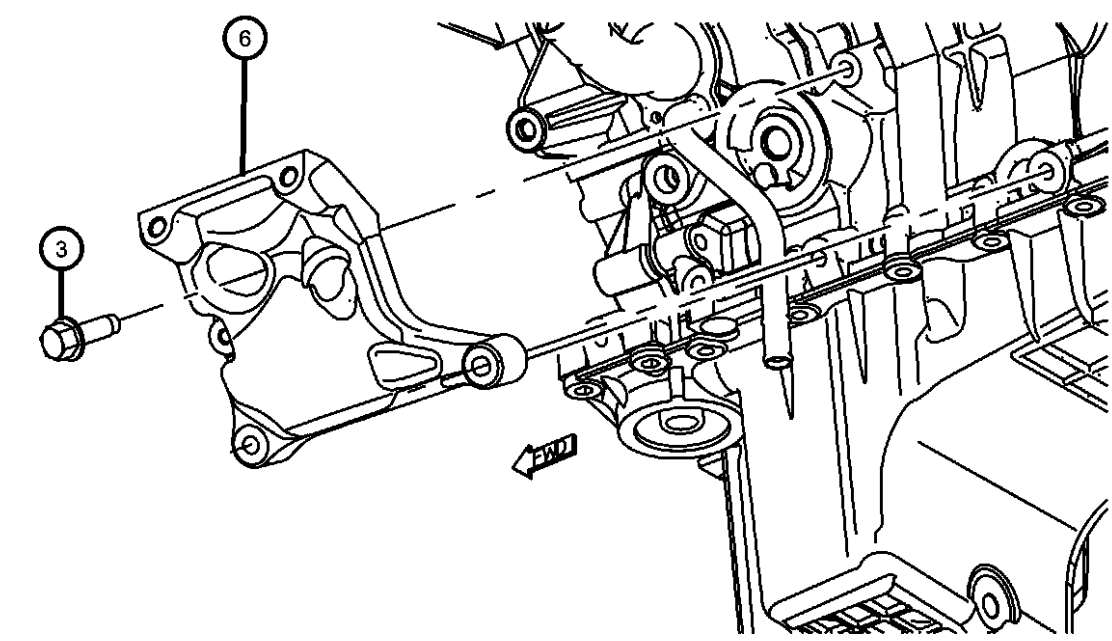
AR = use ase required - = Non illustrated part

2008 LX

Engine Mounting Left Side RWD/2WD 3.5L [EGG]
Figure 009EGG-1250

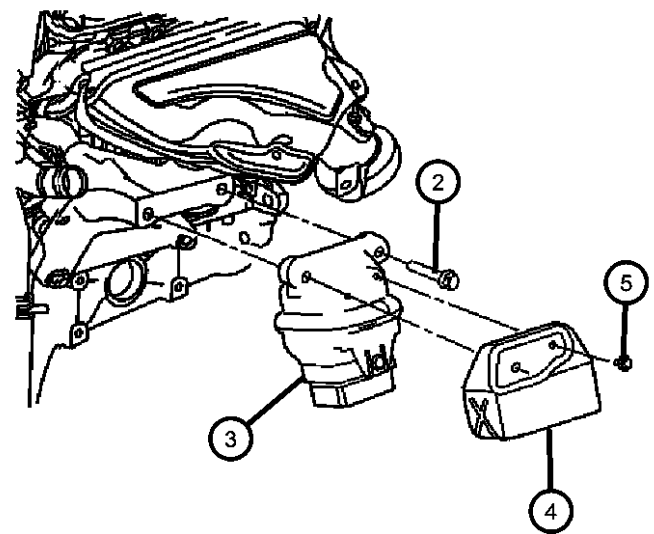
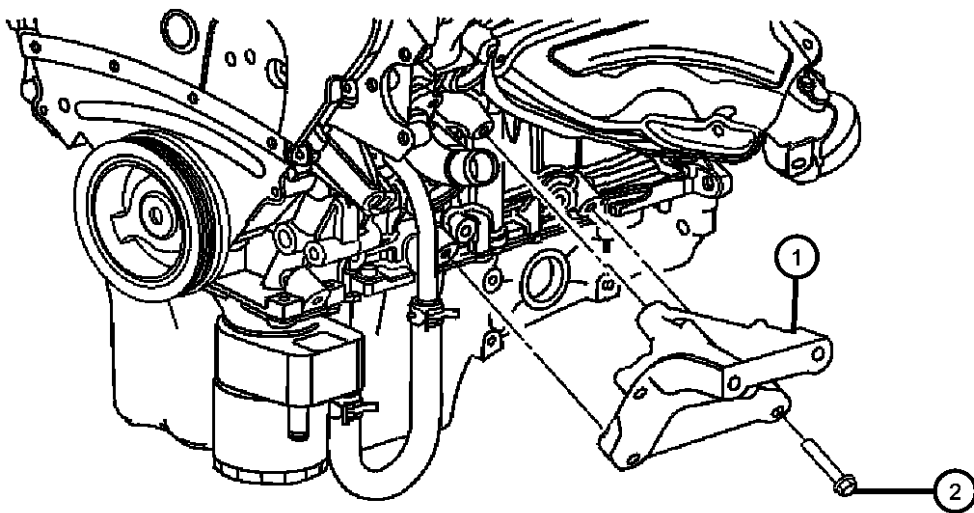


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	06508025AA	1	D			EE0, EG0			Left
									STUD, Double Ended
		4	C, D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
6	04578051AB	4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
		1	C, D, E, F			EG0			BRACKET, Engine Mount
		1	D, E			EG0			Left



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Mounting Left Side AWD/4WD 3.5L [EGG]
Figure 009EGG-1255



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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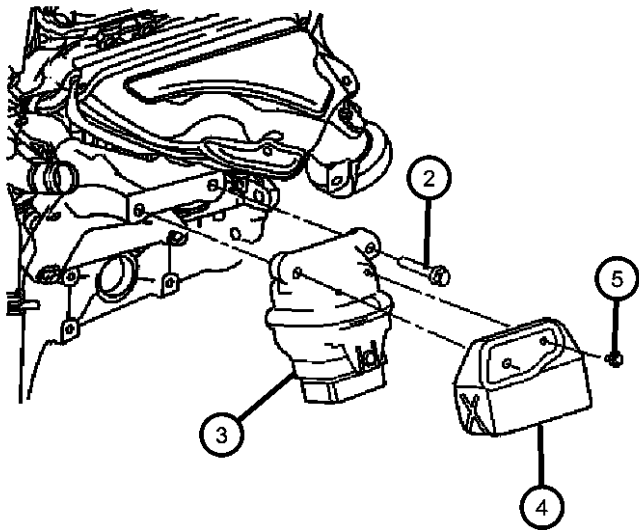
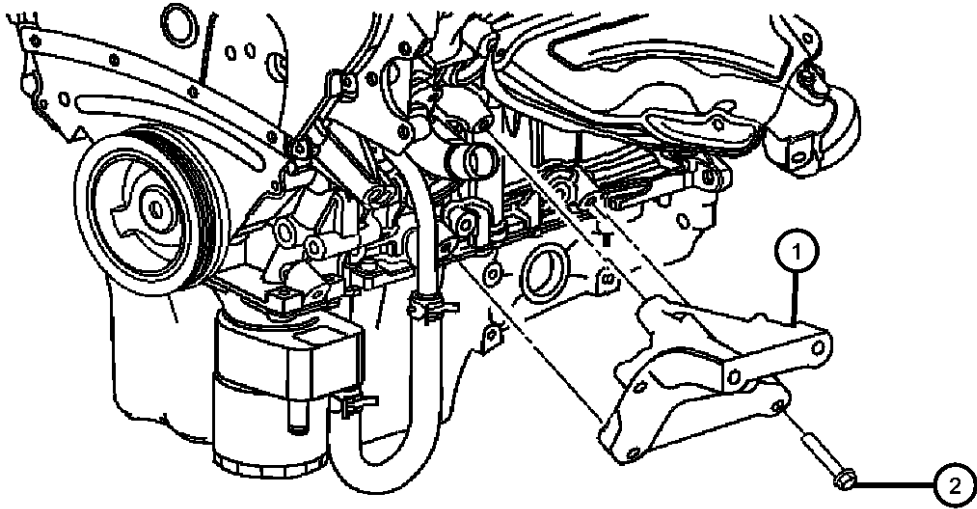
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									BRACKET, Engine Mount
	04578051AB	1	C, D, E, F			EG0			Left
		1	D, E			EG0			Left
2									BOLT, Hex Flange Head, M10X1.50X55.00
	06101622	6	C, D, E, F			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		6	D, E			EG0			Engine Mount Bracket To Cylinder Block, Mounting
		4	C, D, E, F			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
3									CUSHION, Engine Support
	04578161AD	1	E, F			EE0, EG0			Left
		1	E			EE0, EG0			Left
4									SHIELD, Heat
	04578336AA	1	E, F						Left
		1	E						Left
5									BOLT, Hex Head, M6X1.00X11.00

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Mounting Left Side AWD/4WD 3.5L [EGG]
Figure 009EGG-1255

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06507210AA	4	C, D, E, F						Heat Sheild To Engine Mount, Mounting
		4	D, E						Heat Sheild To Engine Mount, Mounting



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

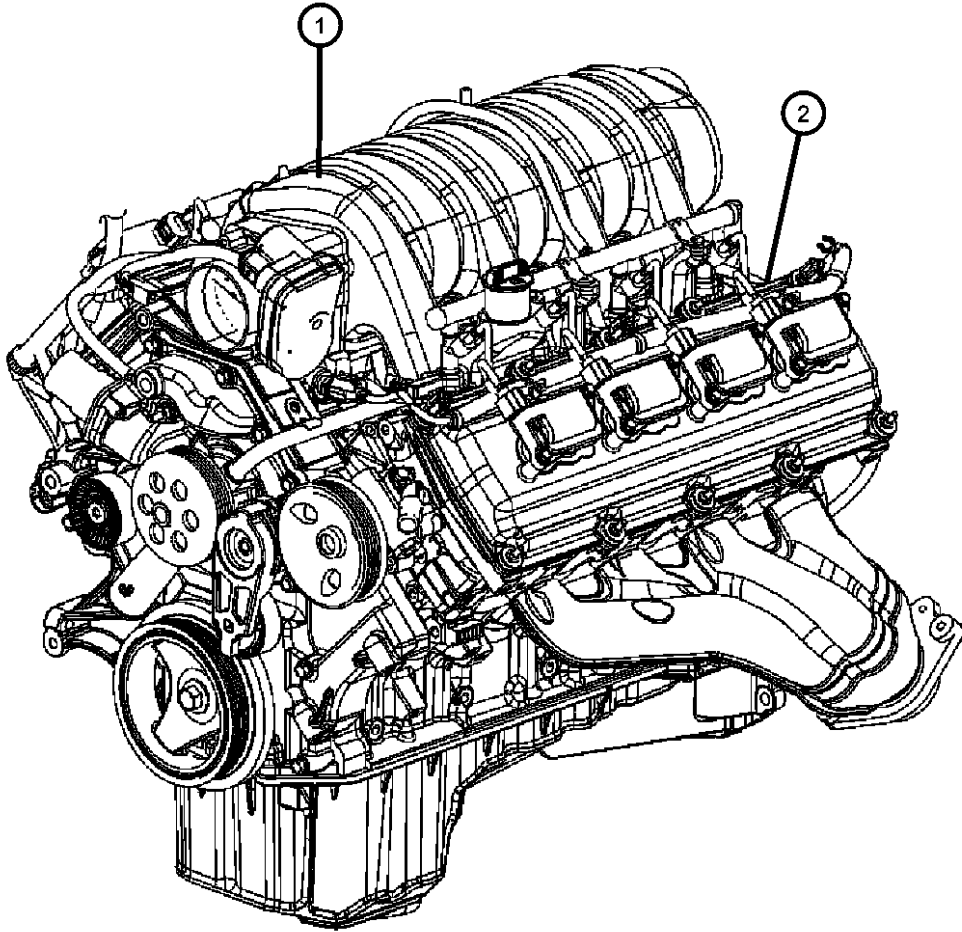
Group - 009ESF
6.1L Gas; Engine

009ESF-100 Engine Identification	009ESF-1000 Manifolds and Vacuum Fittings	009ESF-1100 Crankcase Ventilation	009ESF-1200 Engine Mounting
009ESF-200 Cylinder Head	009ESF-300 Cylinder Block	009ESF-400 Crankshaft, Piston, Drive Plate, Flywheel, and Damper	009ESF-500 Camshaft and Valve
009ESF-600 Timing Belt/Chain and Cover and Balance Shaft	009ESF-700 Engine Oiling, Oil Pan and Indicator (Dipstick)		

Group - 009ESF 6.1L Gas; Engine

Illustration Title	Group-Fig. No.
Engine Identification	
Engine Assembly And Identification 6.1L [ESF]	Fig. 009ESF - 105
Engine Covers And Related Parts 6.1L [ESF]	Fig. 009ESF - 125
Engine Gasket Packages 6.1L [ESF].....	Fig. 009ESF - 145
Cylinder Head	
Cylinder Head Covers 6.1L [ESF].....	Fig. 009ESF - 205
Cylinder Heads 6.1L [ESF]	Fig. 009ESF - 225
Cylinder Block	
Cylinder Block And Hardware 6.1L [ESF]	Fig. 009ESF - 305
Engine Cylinder Block Heater 6.1L [ESF]	Fig. 009ESF - 325
Crankshaft, Piston, Drive Plate, Flywheel, and Damper	
Crankshaft, Crankshaft Bearings, Damper And Flexplate 6.1L [ESF].....	Fig. 009ESF - 405
Pistons, Connecting Rods, And Connecting Rod Bearings 6.1L [ESF]	Fig. 009ESF - 425
Camshaft and Valve	
Camshaft And Valvetrain 6.1L [ESF]	Fig. 009ESF - 505
Timing Belt/Chain and Cover and Balance Shaft	
Timing Case Cover 6.1L [ESF].....	Fig. 009ESF - 605
Timing System 6.1L [ESF].....	Fig. 009ESF - 625
Engine Oiling, Oil Pan and Indicator (Dipstick)	
Engine Oiling Pump 6.1L [ESF]	Fig. 009ESF - 705
Engine Oil Pan, Engine Oil Level Indicator And Tube 6.1L [ESF]	Fig. 009ESF - 725
Engine Oil Filter And Engine Oil 6.1L [ESF].....	Fig. 009ESF - 745
Manifolds and Vacuum Fittings	
Exhaust Manifolds 6.1L [ESF].....	Fig. 009ESF - 1005
Intake Manifold 6.1L [ESF]	Fig. 009ESF - 1025
Crankcase Ventilation	
Crankcase Ventilation 6.1L [ESF].....	Fig. 009ESF - 1105
Engine Mounting	
Engine Mounting Right Side RWD/2WD 6.1L [ESF].....	Fig. 009ESF - 1230
Engine Mounting Left Side RWD/2WD 6.1L [ESF]	Fig. 009ESF - 1250

Engine Assembly And Identification 6.1L [ESF]
Figure 009ESF-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
The Engine Identification Label Contains: The Production Assembly Part Number And Displacement.
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

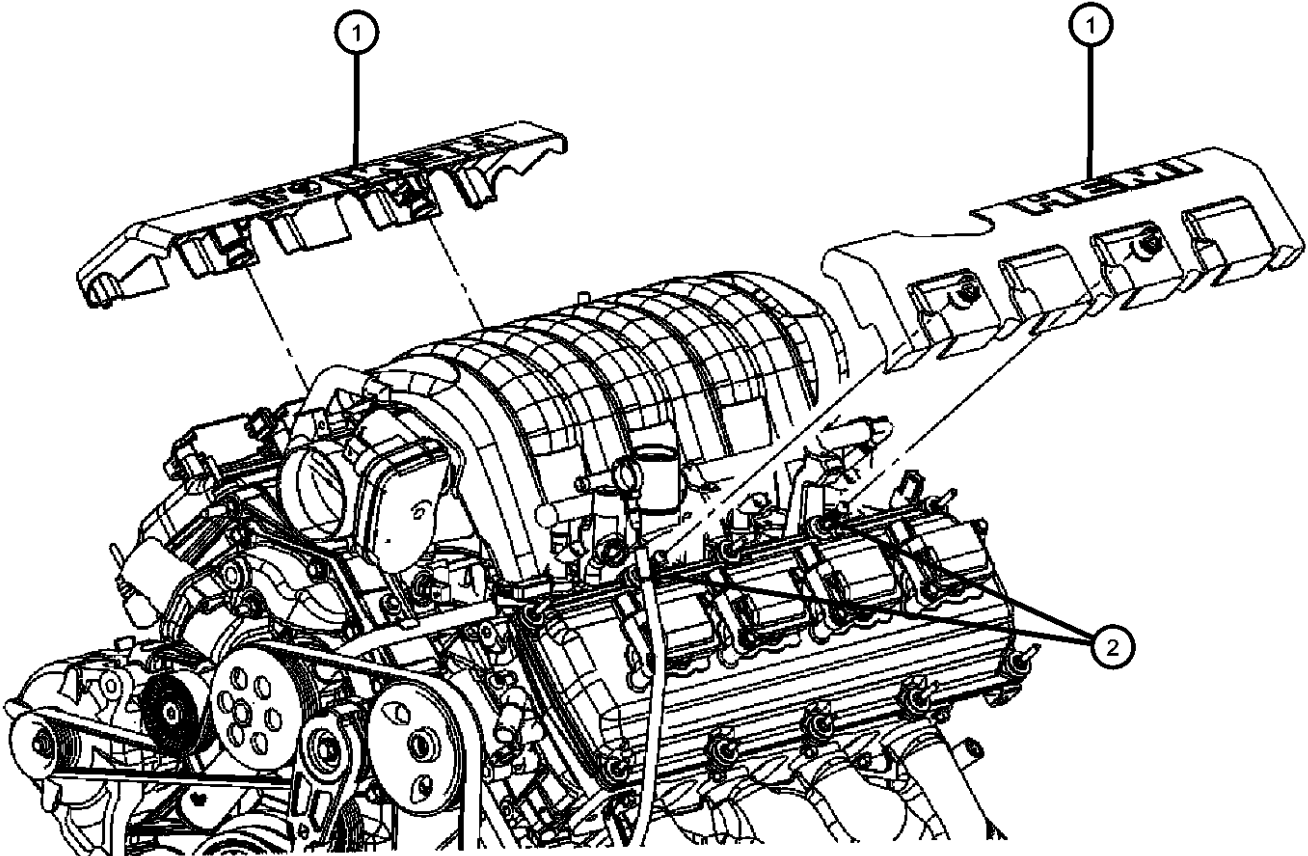
1	4
2	4

ENGINE, Complete, Serviced
By New Short Block Only, (NOT
SERVICED),
LABEL, Engine Identification, See
Note, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Covers And Related Parts 6.1L [ESF]
Figure 009ESF-125



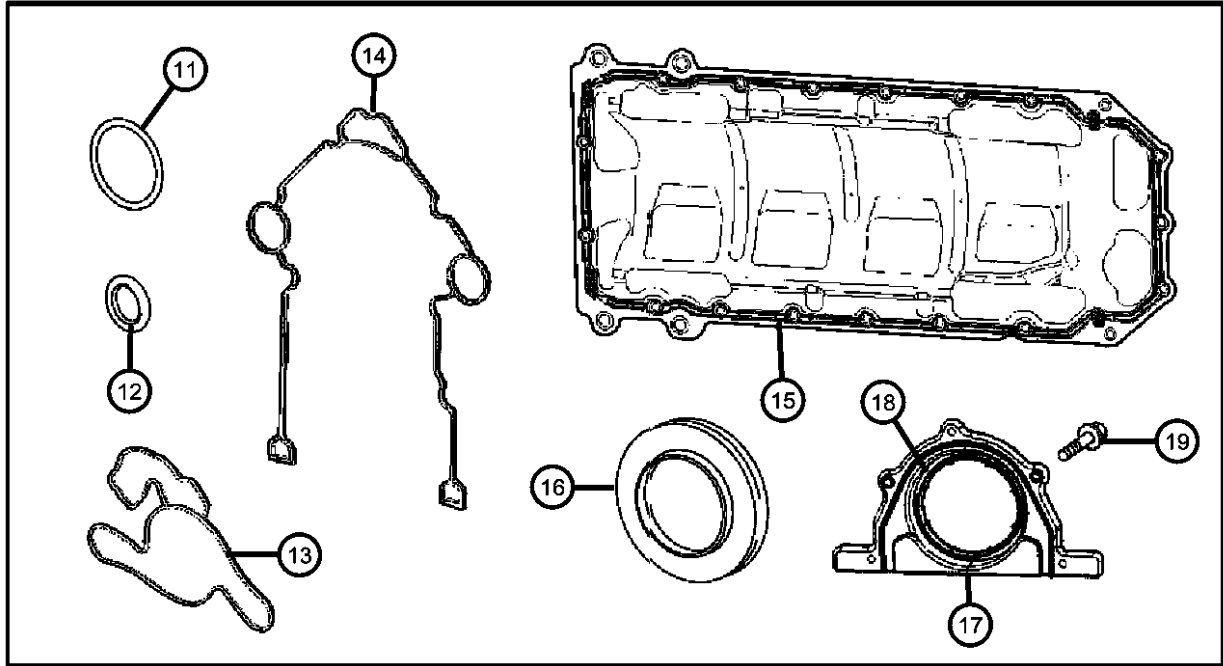
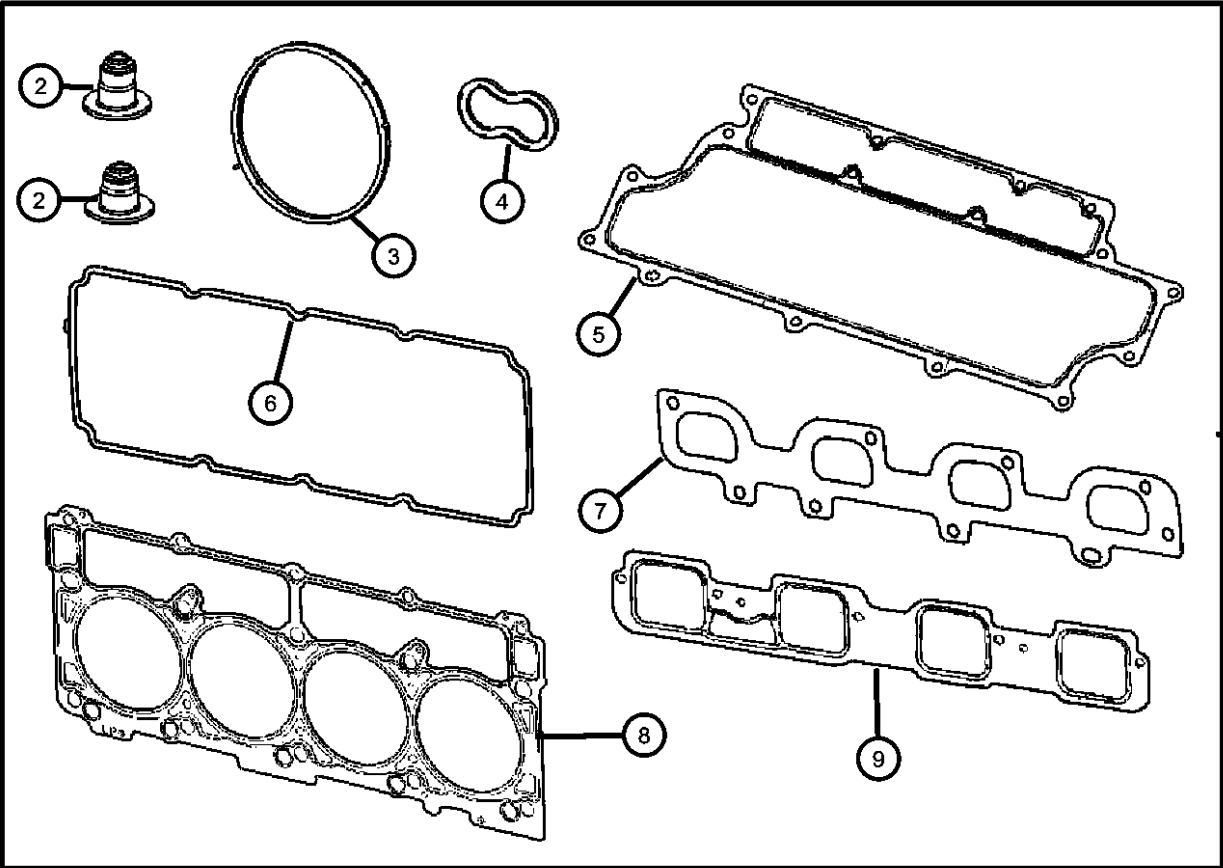
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Wiring Protector
	05037534AB	1	C, D, E, F			ESF			Right With [Hemi 6.1L]
		1	D, E			ESF			Right With [Hemi 6.1L]
	05037535AB	1	C, D, E, F			ESF			Left With [Hemi]
		1	D, E			ESF			Left With [Hemi]
2									BALL STUD, [42.04 MM]
	05037581AB	4	C, D, E, F			ESF			Wiring Retension Cover To Engine
		4	D, E			ESF			Wiring Retension Cover To Engine

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

Engine Gasket Packages 6.1L [ESF]
Figure 009ESF-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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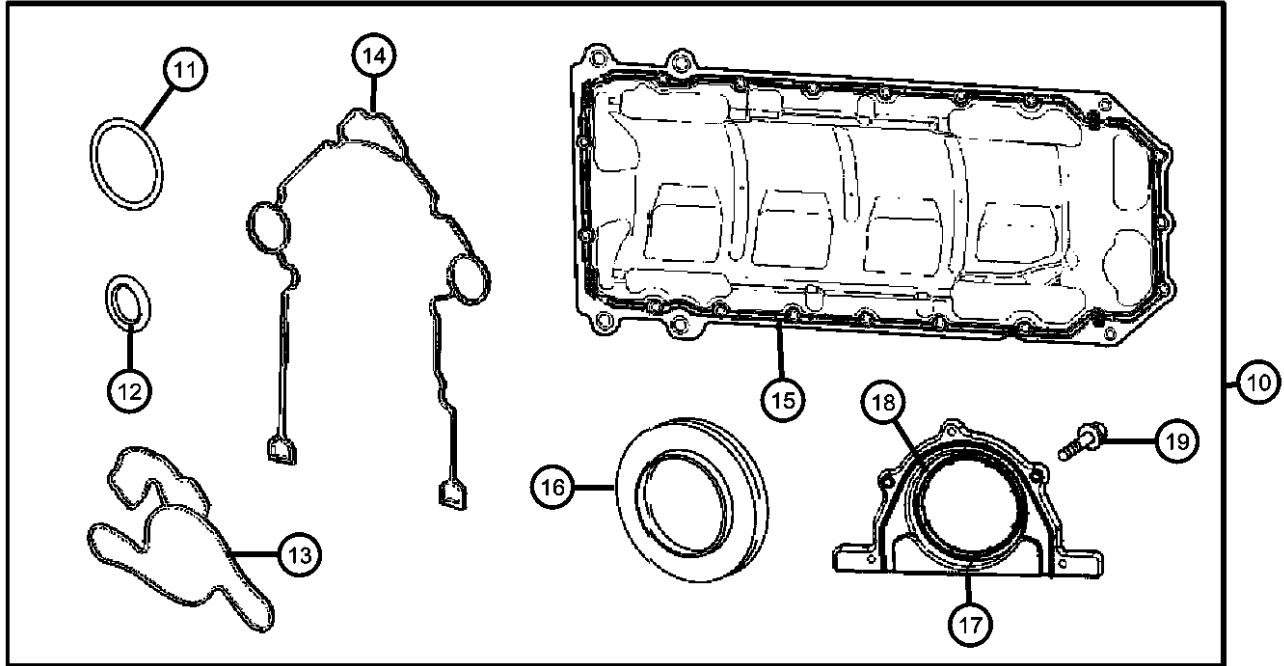
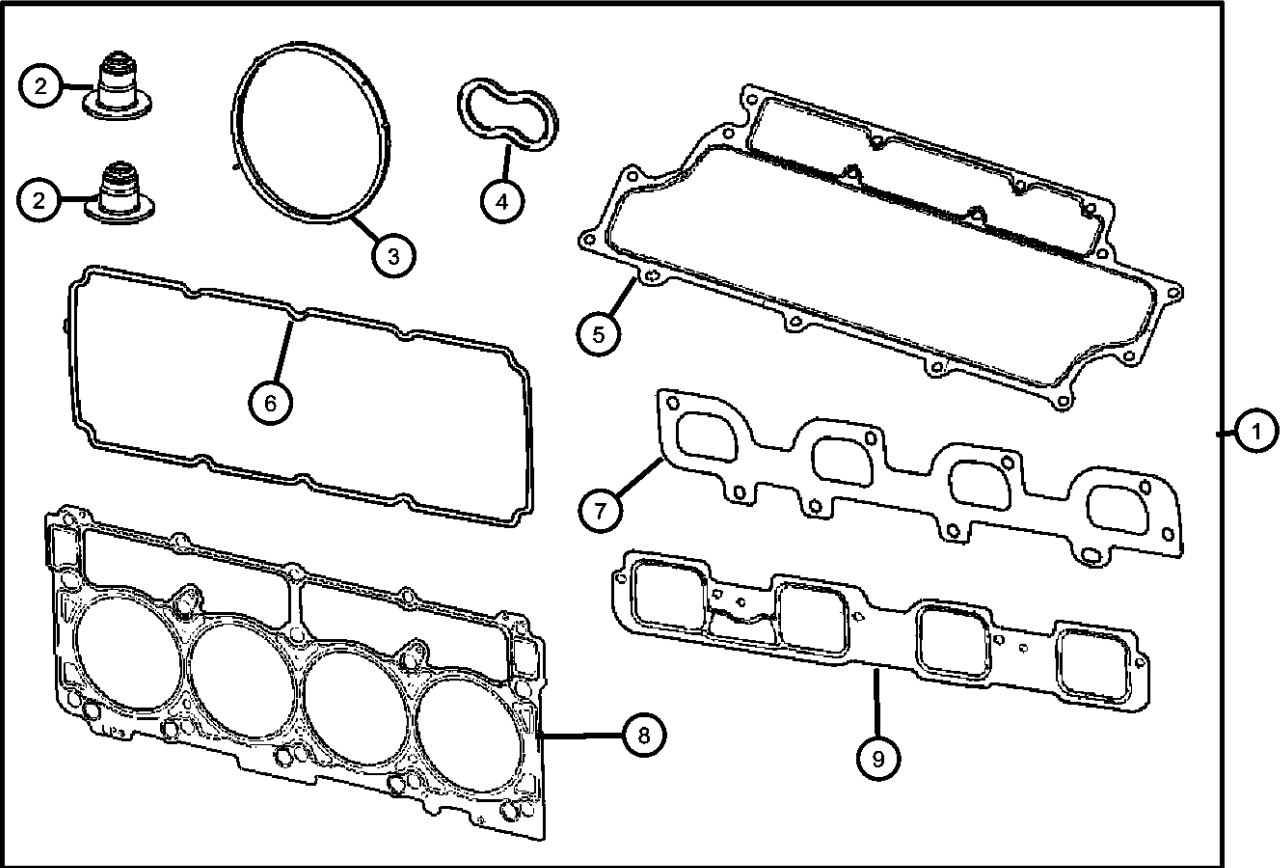
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	05170961AB	1	C, D, E, F			ESF			GASKET PACKAGE, Engine Upper
2									SEAL, Valve Guide
	05037798AA	8	C, D, E, F			ESF			Intake
		8	D, E			ESF			Intake
	53021578AA	8	C, D, E, F			ESF			Exhaust
		8	D, E			ESF			Exhaust
3									SEAL, Throttle Body to Intake
	53032383AB	1	C, D, E, F			ESF			
		1	D, E			ESF			
4									GASKET, Spark Plug Well
	53021569AD	8	C, D, E, F			ESF			
		8	D, E			ESF			
5									GASKET, Intake Manifold Pan
	05037555AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
6									GASKET KIT, Cylinder Head Cover
	05114179AB	2	C, D, E, F			ESF			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Engine Gasket Packages 6.1L [ESF]
Figure 009ESF-145



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7		2	D, E			ESF			GASKET, Exhaust Manifold
	05038098AA	1	C, D, E, F			ESF			Right
	05038099AA	1	C, D, E, F			ESF			Left
8									GASKET, Cylinder Head
	05037592AC	2	C, D, E, F			ESF			Right And Left
		2	D, E			ESF			Right And Left
9									GASKET, Intake Manifold
	05037503AA	2	C, D, E, F			ESF			
		2	D, E			ESF			
10									GASKET PACKAGE, Engine Lower
	05170861AC	1	C, D, E, F			ESF			
		1	D, E			ESF			
11									SEAL, Oil Pick Up Tube
	53020861	1	C, D, E, F			ESF			
		1	D, E			ESF			
12									O RING, Engine Oil Indicator Tube
	53021144AA	1	C, D			ESF			
		1	D			ESF			
13									GASKET, Water Pump
	04792922AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
14									GASKET PACKAGE, Front Cover
	05139933AB	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
15									GASKET, Oil Pan
	05037636AB	1	C, D, E, F			ESF			
		1	D, E			ESF			
16									SEAL, Crankshaft Oil, Front
	53021585AD	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
17									RETAINER PACKAGE, Crankshaft Rear Oil Seal, Includes Items 18,19

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

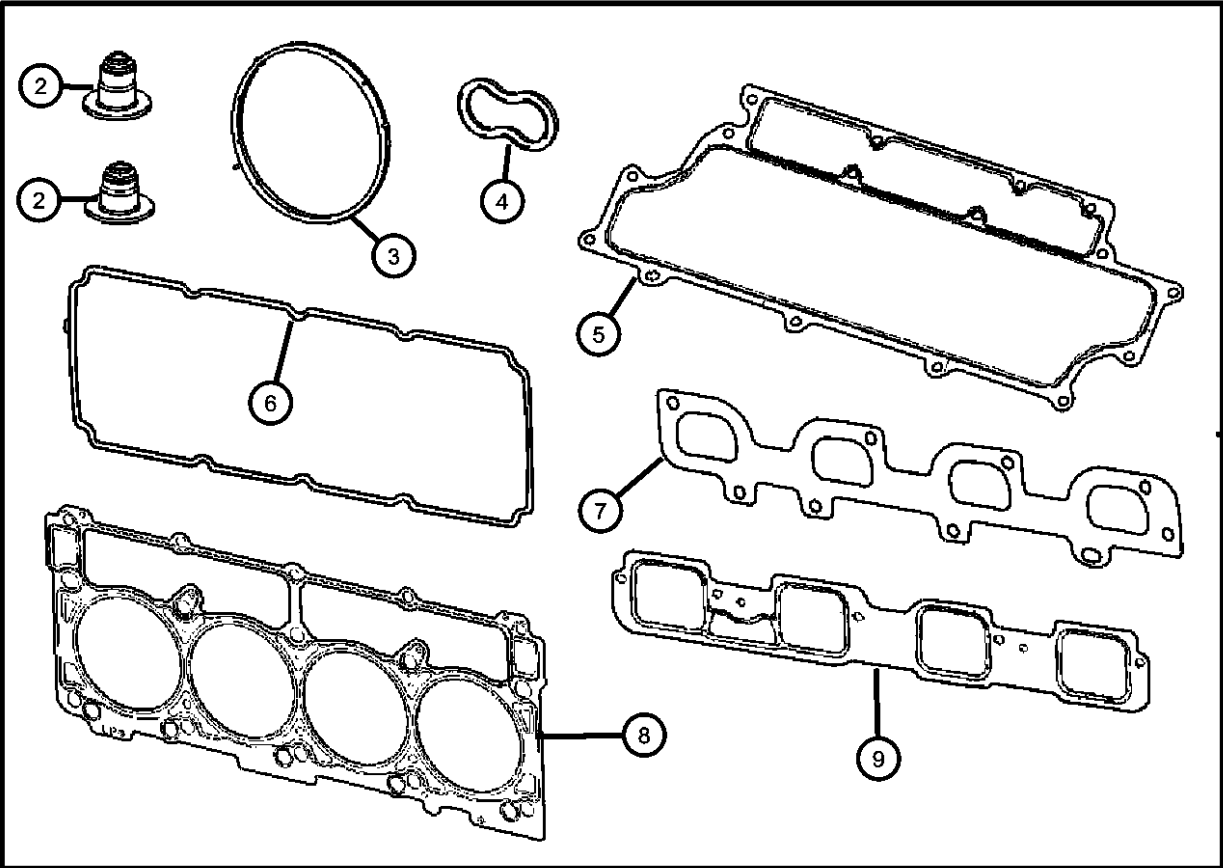
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

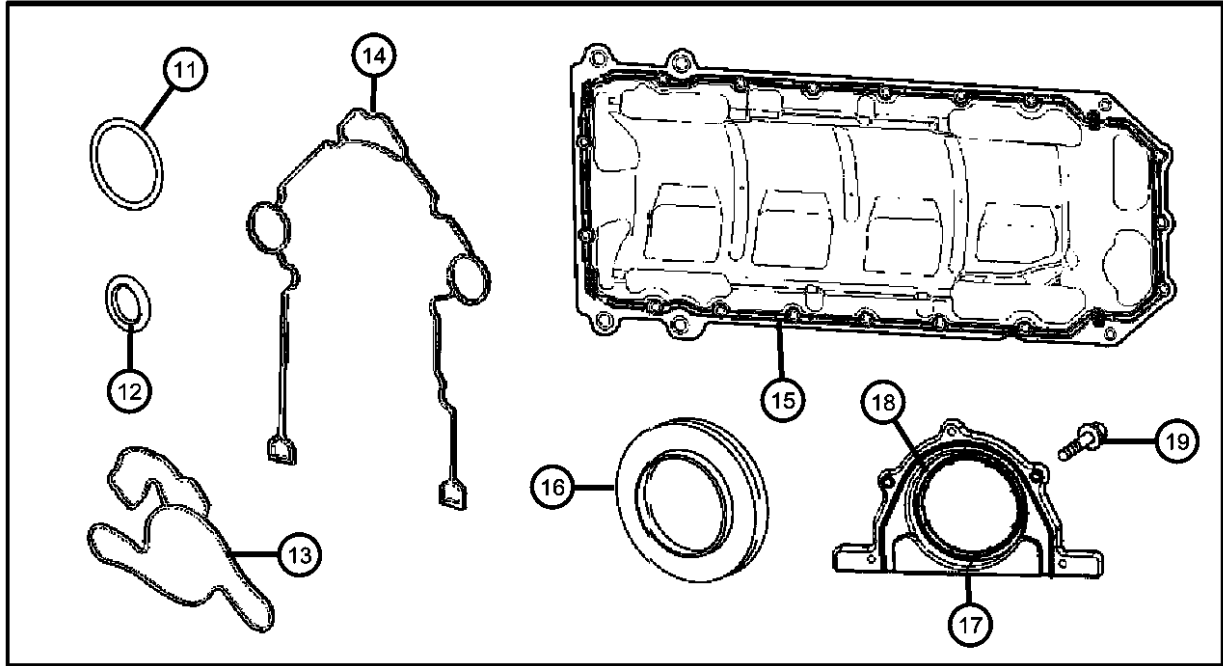
AR = use ase required - = Non illustrated part

2008 LX

Engine Gasket Packages 6.1L [ESF]
Figure 009ESF-145



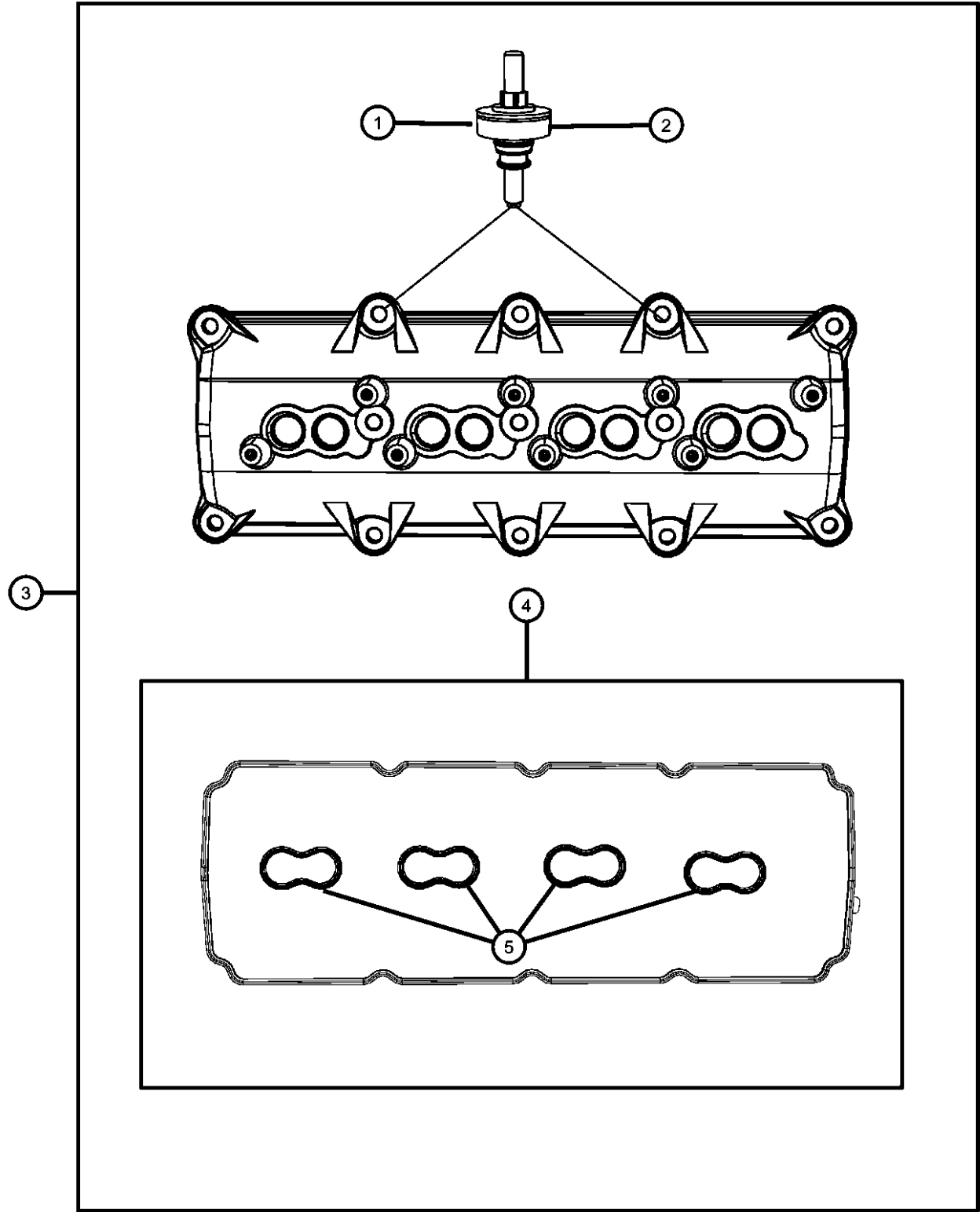
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	05140028AA	1	C, D, E, F			ESF			SEAL, Crankshaft Oil, Rear, Serviced With Item 17 Retainer, (NOT SERVICED)
		1	D, E			ESF			
		1							
19	06104005AA	5	C, D, E, F			ESF			BOLT, 6 Lobe External Head, M6X1.00X16.00 Rear Crankshaft Seal Retainer To Cylinder Block, Mounting Rear Crankshaft Seal Retainer To Cylinder Block, Mounting
		5	D, E			ESF			



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Cylinder Head Covers 6.1L [ESF]
Figure 009ESF-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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									STUD AND GROMMET, Special, M6X1.00X45.00
	06508861AA	12	C, D, E, F			ESF			Cylinder Head Cover To Cylinder Head, Mounting
		12	D, E			ESF			Cylinder Head Cover To Cylinder Head, Mounting
2									STUD AND GROMMET, Special, M6X1.00X80.00
	06508330AA	8	C, D, E, F			ESF			Cylinder Head Cover To Cylinder Head, Mounting
		8	D, E			ESF			Cylinder Head Cover To Cylinder Head, Mounting
3									COVER, Cylinder Head
	05037531AC	2	C, D, E, F			ESF			Right And Left
		2	D, E			ESF			Right And Left
4									GASKET KIT, Cylinder Head Cover, Also Includes Item 5
	05114179AB	2	C, D, E, F			ESF			Right And Left
		2	D, E			ESF			Right And Left
5									GASKET, Spark Plug Well

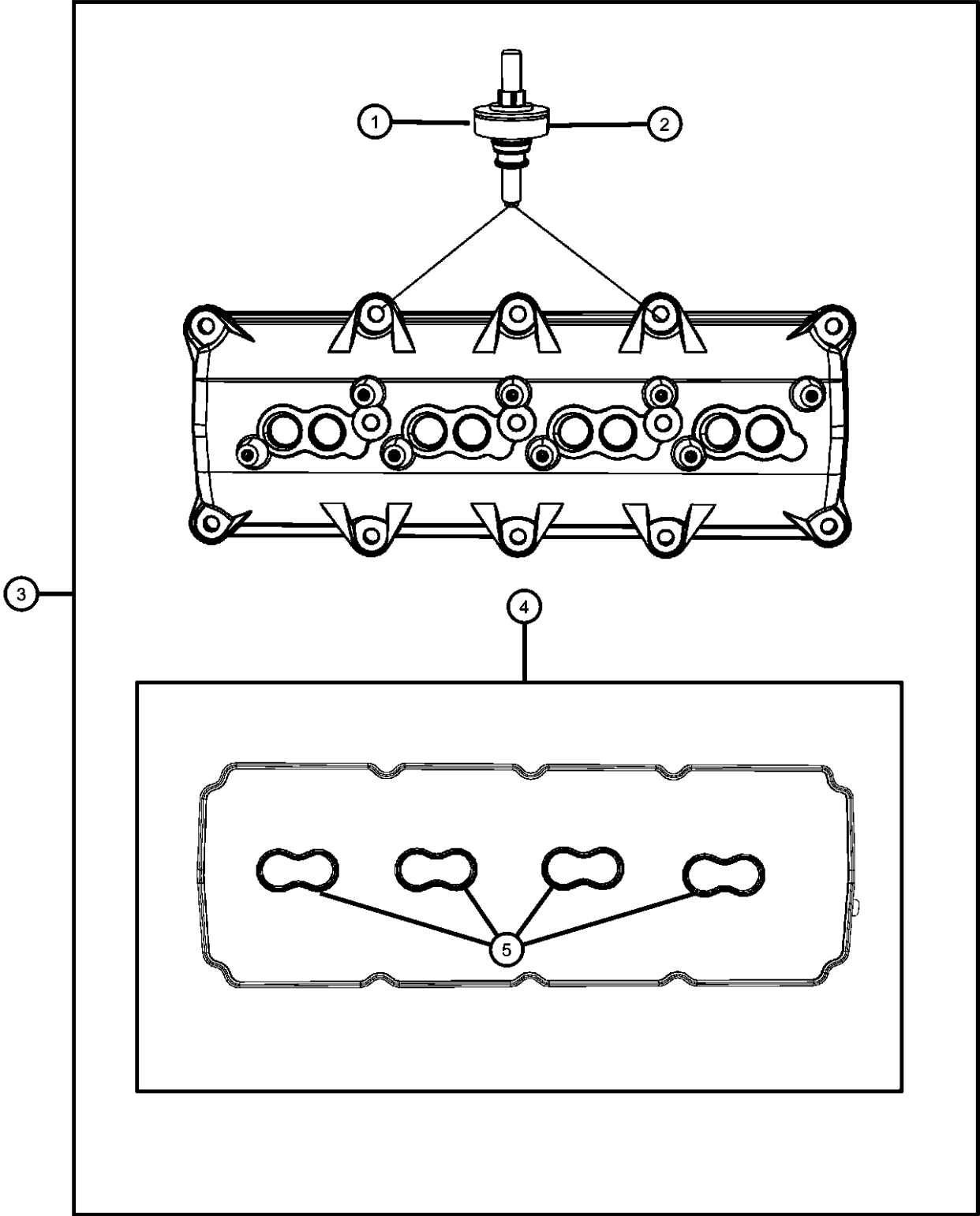
MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE		
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

Cylinder Head Covers 6.1L [ESF]
Figure 009ESF-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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53021569AD	8	C, D, E, F				ESF			
	8	D, E				ESF			



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

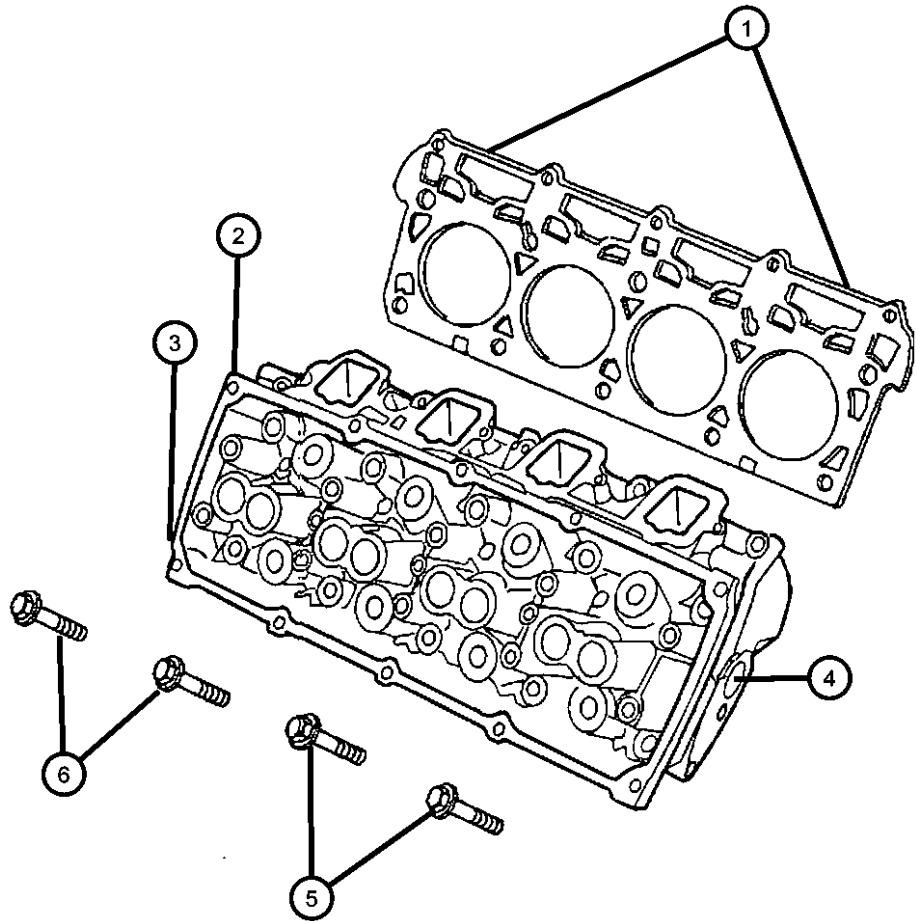
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Cylinder Heads 6.1L [ESF]
Figure 009ESF-225

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

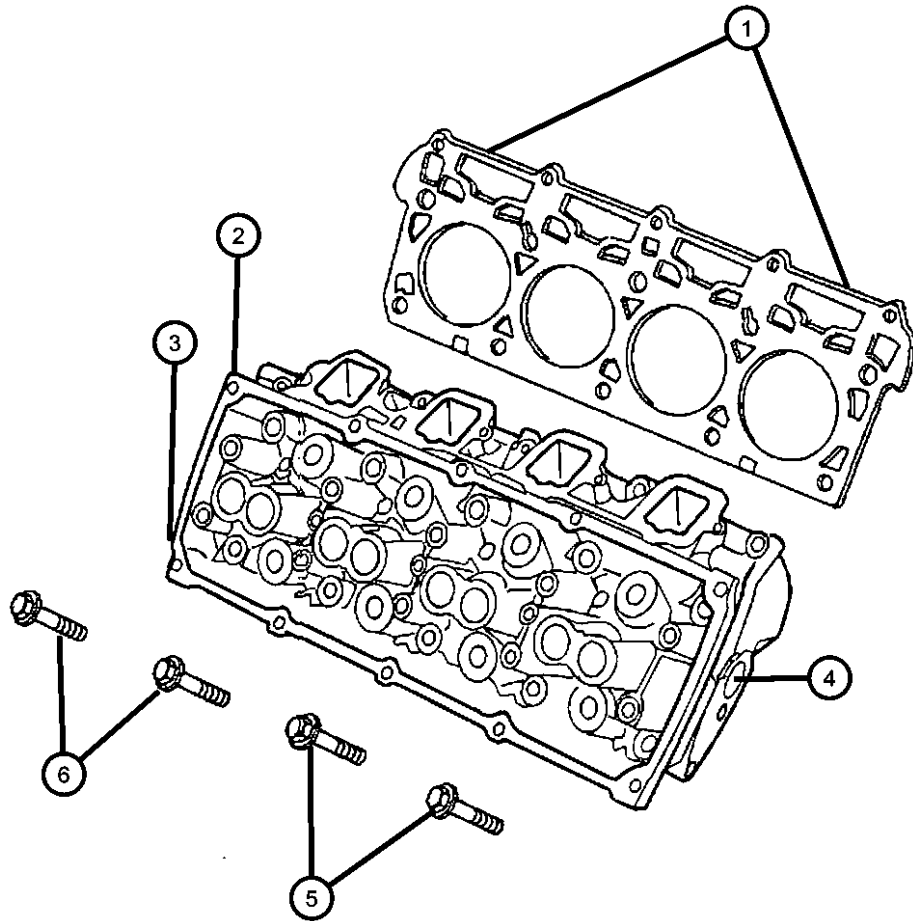


1									GASKET, Cylinder Head
	05037592AC	2	C, D, E, F			ESF			Right And Left
		2	D, E			ESF			Right And Left
2									HEAD, Cylinder, Right
	05170620AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
3									HEAD, Cylinder, Left
	05170621AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
4									PLUG, Core
	04556020AB	2	C, D, E, F			ESF			Right Cylinder Head
		2	D, E			ESF			Right Cylinder Head
		2	C, D, E, F			ESF			Left Cylinder Head
		2	D, E			ESF			Left Cylinder Head
5									BOLT, Hex Flange Head,
	06506334AA	10	C, D, E, F			ESF			M8X1.25X45.00
									Cylinder Head To Cylinder Block,
									Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			Valve MPI Engine	Transmission	
P = PREMIUM	E = DODGE						EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE						24V MPI Engine	Trans	
X = SPECIAL							EZB = 5.7L Hemi Multi		
							Displacement Engine		
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		

Cylinder Heads 6.1L [ESF]
Figure 009ESF-225

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		10	D, E			ESF			Cylinder Head To Cylinder Block, Mounting
	06506694AA	20	C, D, E, F			ESF			BOLT AND CONED WASHER, Hex Head, M12X1.50X135.00
		20	D, E			ESF			Cylinder Head To Cylinder Block, Mounting

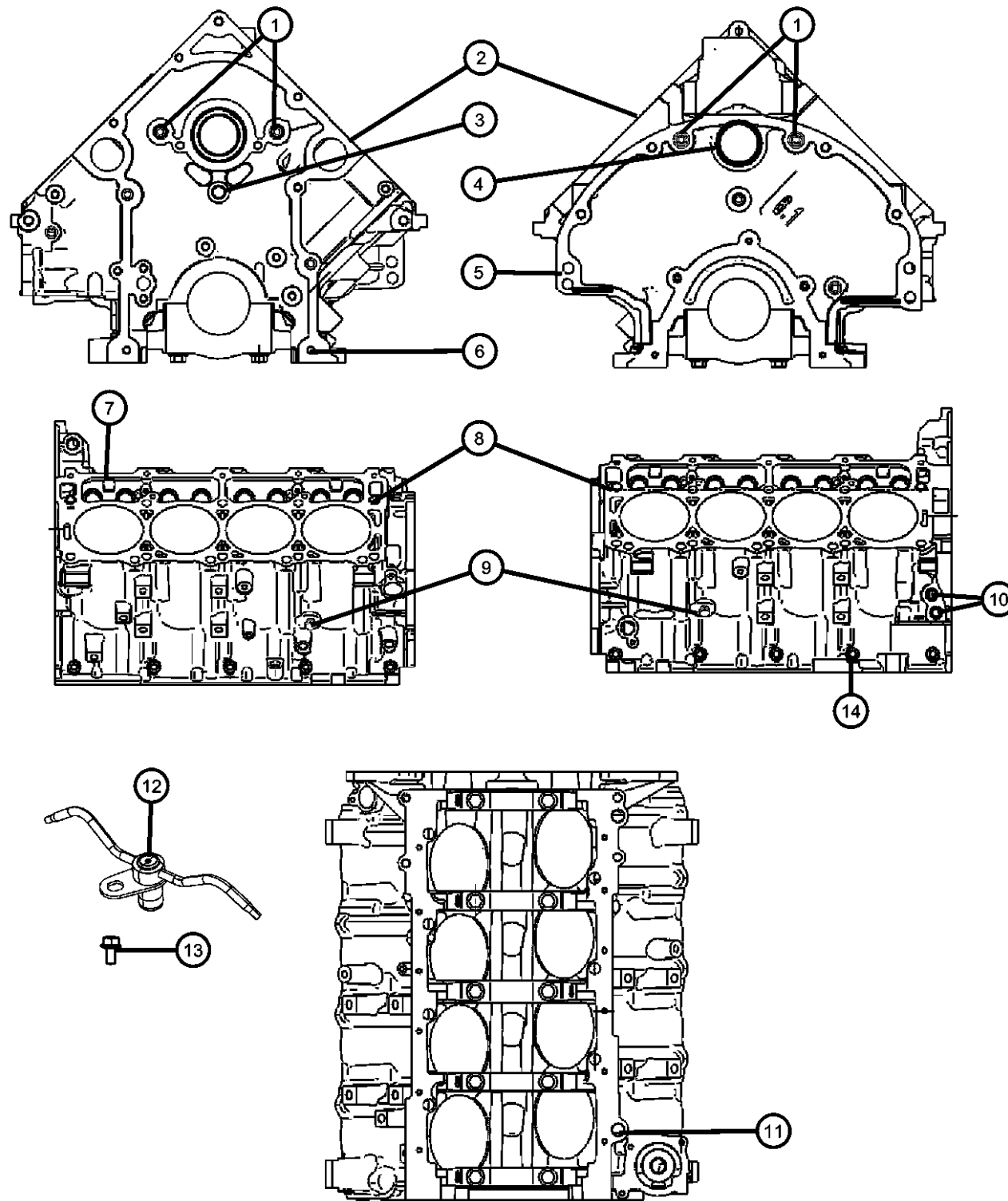


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

**Cylinder Block And Hardware 6.1L [ESF]
Figure 009ESF-305**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:

Shortblock Does Not Include Camshaft, Lifters, Oil Pump Or Oil Pan, But Does Include The Camshaft Bearings.

Sales Codes:

[DGJ] = 5-Speed Automatic W5A580 Transmission

[DGV] = 4-Speed Automatic VLP 42RLE Transmission

[DGU] = 5-Speed Automatic W5J400 Transmission

[DG0] = All Automatic Transmissions

[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine

[EE0] = All 2.7L 6 Cylinder Engines

[EGG] = 3.5L High Output V-6 24 Valve MPI Engine

[EG0] = All 3.5L 6 Cylinder Engines

[ESF] = 6.1L V-8 SRT Hemi Engine

[ES0] = All 6.1L 8 Cylinder Engines

[EXL] = 3.0L V-6 Turbo Diesel Engines

[EX0] = All 3.0L 6 Cylinder Diesel Engines

[EZB] = 5.7L V-8 Hemi Multi Displacement Engine

[EZ0] = All 5.7L 8 Cylinder Engines

[NAA] = Federal Emissions

[NAE] = California Emissions

[NAS] = 50 State Emissions

[NA1] = Export Emissions

[NHK] = Cylinder Block Heater

[NMC] = Heavy Duty Engine Cooling

1		20							PLUG, Cylinder Block, [.375-18X1.343] Serviced In Short Block, (NOT SERVICED), ENGINE, Short Block, See Note
2	05159561AC	1	C, D, E, F			ESF			
		1	D, E			ESF			
3	06036286AA	1	C, D, E, F			ESF			PLUG, Cylinder Block, [.562x.280] Stainless
		1	D, E			ESF			Oil Gallery, Front
4	06507663AA	1	C, D, E, F			ESF			PLUG, Camshaft, [M47.93 OD 6.4 THK 51.5 FLG OD]
		1	D, E			ESF			Rear
5	01122532	2	C, D, E, F			ESF			DOWEL, Block to Clutch Housing, 1/2X3/4
		2	D, E			ESF			
6									PIN, Dowel, [M8X10.0]

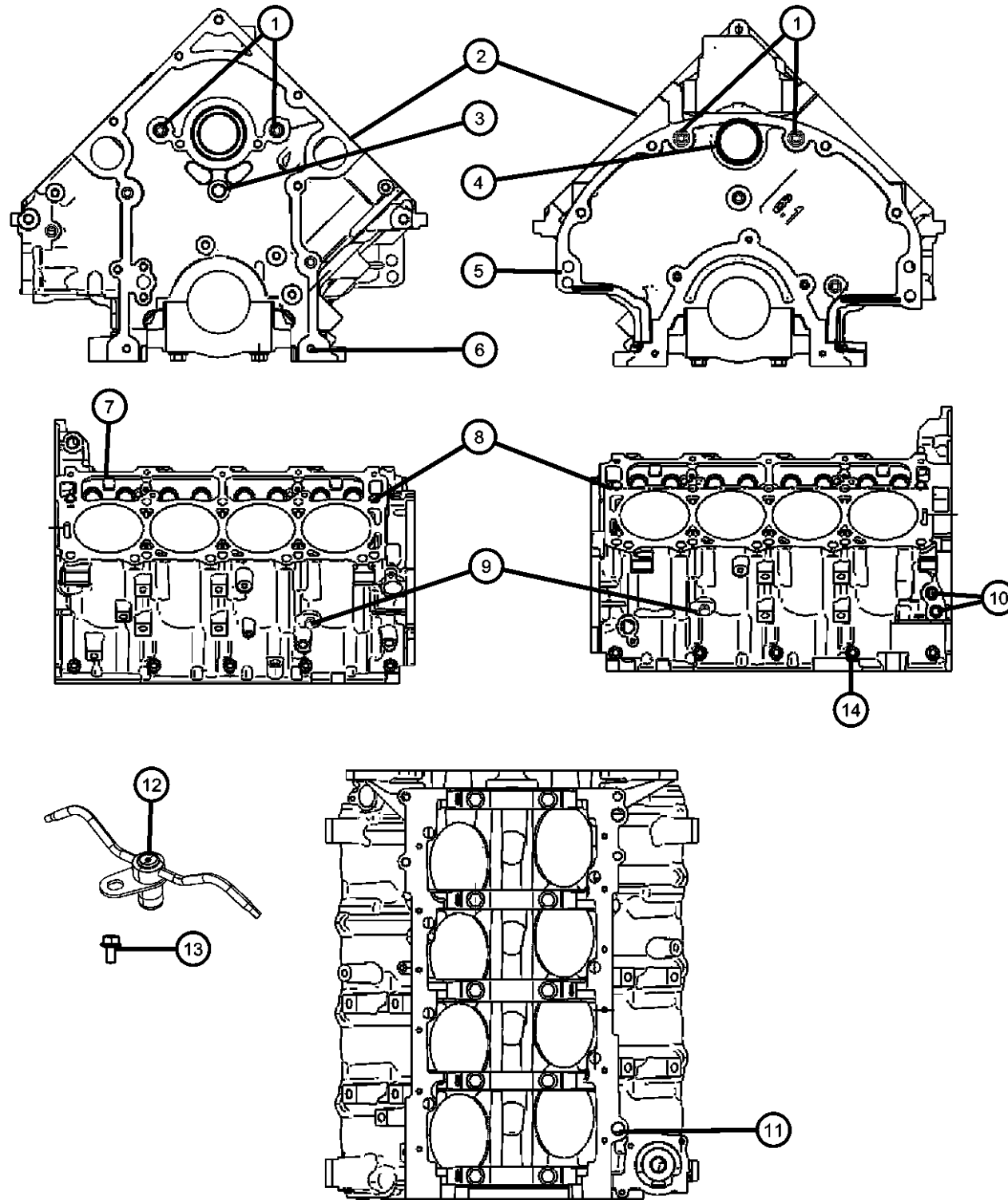
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

**Cylinder Block And Hardware 6.1L [ESF]
Figure 009ESF-305**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06506332AA	2	C, D, E, F			ESF			Front Cover To Cylinder Block, Mounting
		2	D, E			ESF			Front Cover To Cylinder Block, Mounting
	53032221AA	4	C, D, E, F			ESF			PLUG, Cylinder Block
		4	D, E			ESF			MDS
8	05240849	4	C, D, E, F			ESF			Cylinder Head To Cylinder Block, Mounting
		4	D, E			ESF			Cylinder Head To Cylinder Block, Mounting
9	06036592AA	2	C, D, E, F			ESF			PLUG, .250-18X.690
		2	D, E			ESF			Cylinder Block Coolant Drain
10	06034331	4	C, D, E, F			ESF			PLUG, Hex Socket, 3/8-18NPTx.475
		4	D, E			ESF			Cylinder Block Coolant Drain
11	06036307AA	2	C, D, E, F			ESF			PLUG, Pipe, .250-18X.413
		2	D, E			ESF			Oil Gallery Block Off
12	05037524AB	4	C, D, E, F			ESF			Oil Gallery Block Off
		4	D, E			ESF			JET, Piston Oil Cooler
13	06104179AA	4	C, D, E, F			ESF			BOLT, Hex Flange Head, M6x1.00x12.00, Piston Oil Jet Cooler to Cylinder Block, Mounting
		4	C, D, E, F			ESF			PLUG, Oil Indicator Tube
14	06036458AA	1	C, D, E, F			ESF			
		1	D, E			ESF			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Engine Cylinder Block Heater 6.1L [ESF]
Figure 009ESF-325

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									CORD, Engine Block Heater
	04608805AD	1	F, C, D, E			ESF, EZB			
		1	D, E			ESF, EZB			
2									HEATER, Engine Block
	56044359AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
3									SCREW AND WASHER, Hex Head, M6x1x20
	06501373	1	C, D, E, F			ESF			Cylinder Block Heater To Cylinder Block, Mounting
		1	D, E			ESF			Cylinder Block Heater To Cylinder Block, Mounting
4		1							TIE STRAP, Push In, Serviced With Item 1, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Crankshaft, Crankshaft Bearings, Damper And Flexplate 6.1L [ESF]
Figure 009ESF-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION																																																																																																																																		
<p>NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual. For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification] Sales Codes: [DGJ] = 5-Speed Automatic W5A580 Transmission [DGV] = 4-Speed Automatic VLP 42RLE Transmission [DGU] = 5-Speed Automatic W5J400 Transmission [DG0] = All Automatic Transmissions [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine [EE0] = All 2.7L 6 Cylinder Engines [EGG] = 3.5L High Output V-6 24 Valve MPI Engine [EG0] = All 3.5L 6 Cylinder Engines [ESF] = 6.1L V-8 SRT Hemi Engine [ES0] = All 6.1L 8 Cylinder Engines [EXL] = 3.0L V-6 Turbo Diesel Engines [EX0] = All 3.0L 6 Cylinder Diesel Engines [EZB] = 5.7L V-8 Hemi Multi Displacement Engine [EZ0] = All 5.7L 8 Cylinder Engines [NAA] = Federal Emissions [NAE] = California Emissions [NAS] = 50 State Emissions [NA1] = Export Emissions [NHK] = Cylinder Block Heater [NMC] = Heavy Duty Engine Cooling</p>																																																																																																																																											
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		1	D, E			ESF			Damper To Crankshaft, Mounting																																																																																																																																		
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X = SPECIAL																																																																																																																																											

Crankshaft, Crankshaft Bearings, Damper And Flexplate 6.1L [ESF]
Figure 009ESF-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	05174002AB	5	C, D, E, F			ESF			BEARING KIT, Crankshaft, .008mm O/S
		5	D, E			ESF			
7	05083979AA	1	C, D, E, F			ESF			THRUST WASHER PACKAGE, Crankshaft
		1	D, E			ESF			
8		1							TONE RING, Sensor, Serviced With Crankshaft, (NOT SERVICED)
9		1							SCREW, M6x1x25, Serviced With Crankshaft, (NOT SERVICED)
10	68017721AA	1	C, D, E, F			ESF			RETAINER PACKAGE, Crankshaft Rear Oil Seal
		1	D, E			ESF			
11		1							SEAL, Crankshaft Oil, Rear, Serviced In Rear Retainer Package, (NOT SERVICED)
12	06506397AA	1	C, D, E, F			ESF			KEY, Woodruff
		1	D, E			ESF			
13	04752455AA	1	C, D, E, F			ESF			PLATE, Torque Converter Drive
		1	D, E			ESF			
14	06503465	8	C, D, E, F			ESF			BOLT, Hex Head Lock, M10X1.00X18.00
		8	D, E			ESF			Flexplate To Crankshaft, Mounting
		8							Flexplate To Crankshaft, Mounting
15	06104005AA	5	C, D, E, F			ESF			BOLT, 6 Lobe External Head, M6X1.00X16.00
		5	D, E			ESF			Rear Crankshaft Oil Seal Retainer To Cylinder Block, Mounting
		5							Rear Crankshaft Oil Seal Retainer To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8

49 = HATCHBACK TYPE #2

ENGINE

EER = 2.7L V6 DOHC 24 Valve MPI Engine

EGG = 3.5L High Output V6 24V MPI Engine

EZB = 5.7L Hemi Multi Displacement Engine

ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION

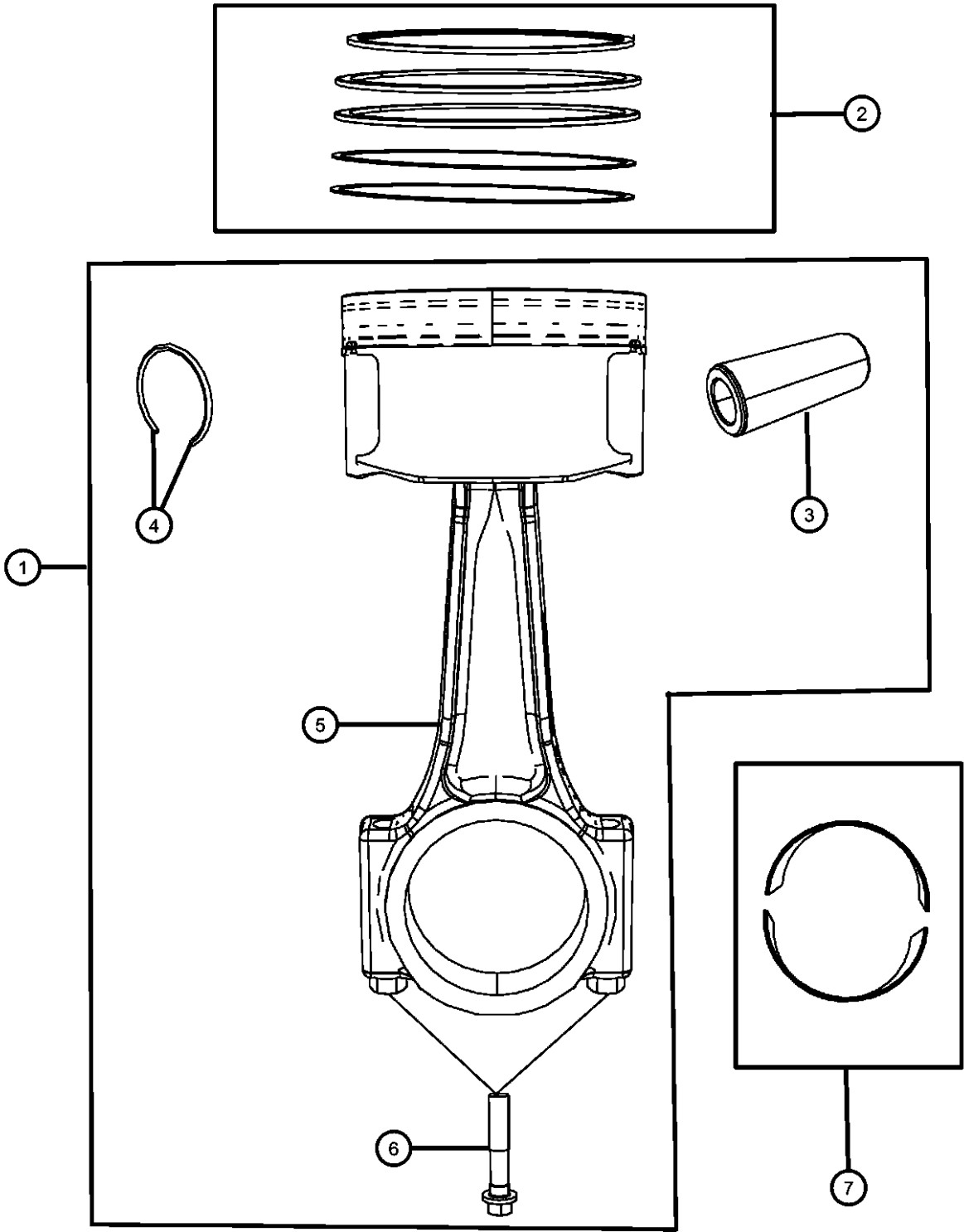
DGJ = 5-Speed Auto W5A580 Transmission

DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Pistons, Connecting Rods, And Connecting Rod Bearings 6.1L [ESF]
Figure 009ESF-425



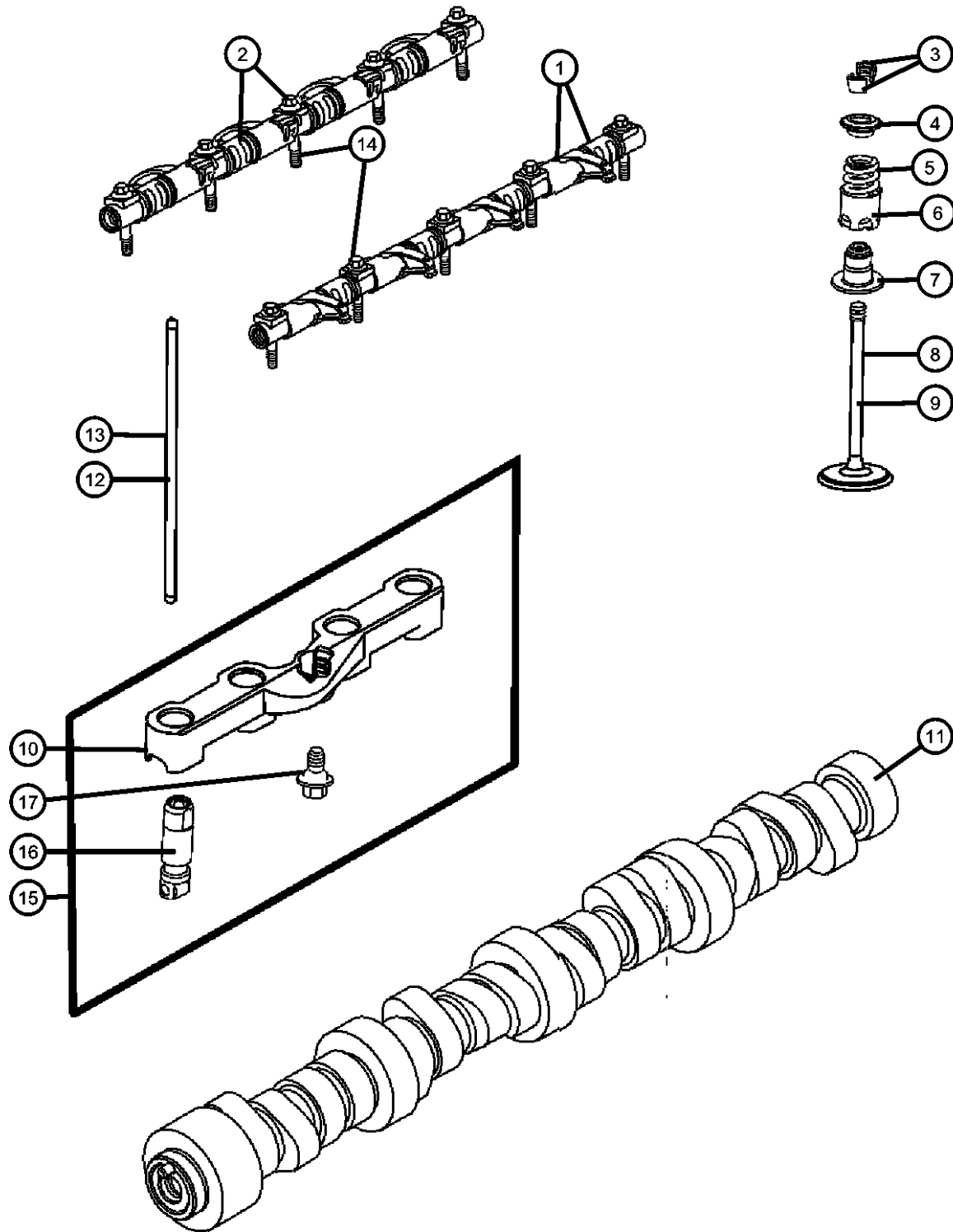
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual.
For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification]
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PISTON PIN AND ROD, STD
	05037490AB	4	C, D, E, F			ESF			Cylinders 2,4,6,8
	05037491AB	4	C, D, E, F			ESF			Cylinders 1,3,5,7
2									RING PACKAGE, Piston, Standard Size
	05159661AA	1	C, D, E, F			ESF			One [1] Package Services The Complete Engine
		1	D, E			ESF			One [1] Package Services The Complete Engine
3		1							PIN, Piston, Serviced With Piston Package, (NOT SERVICED),
4		1							RING, Piston Pin, Serviced With Piston Package, (NOT SERVICED)
5		1							ROD, Connecting, Serviced With Piston Package, (NOT SERVICED)
6		1							BOLT, Connecting Rod, (NOT SERVICED)
7									BEARING PACKAGE, Connecting Rod, Standard, See Note
	05086003AB	16	C, D, E, F			ESF			
		16	D, E			ESF			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Camshaft And Valvetrain 6.1L [ESF]
Figure 009ESF-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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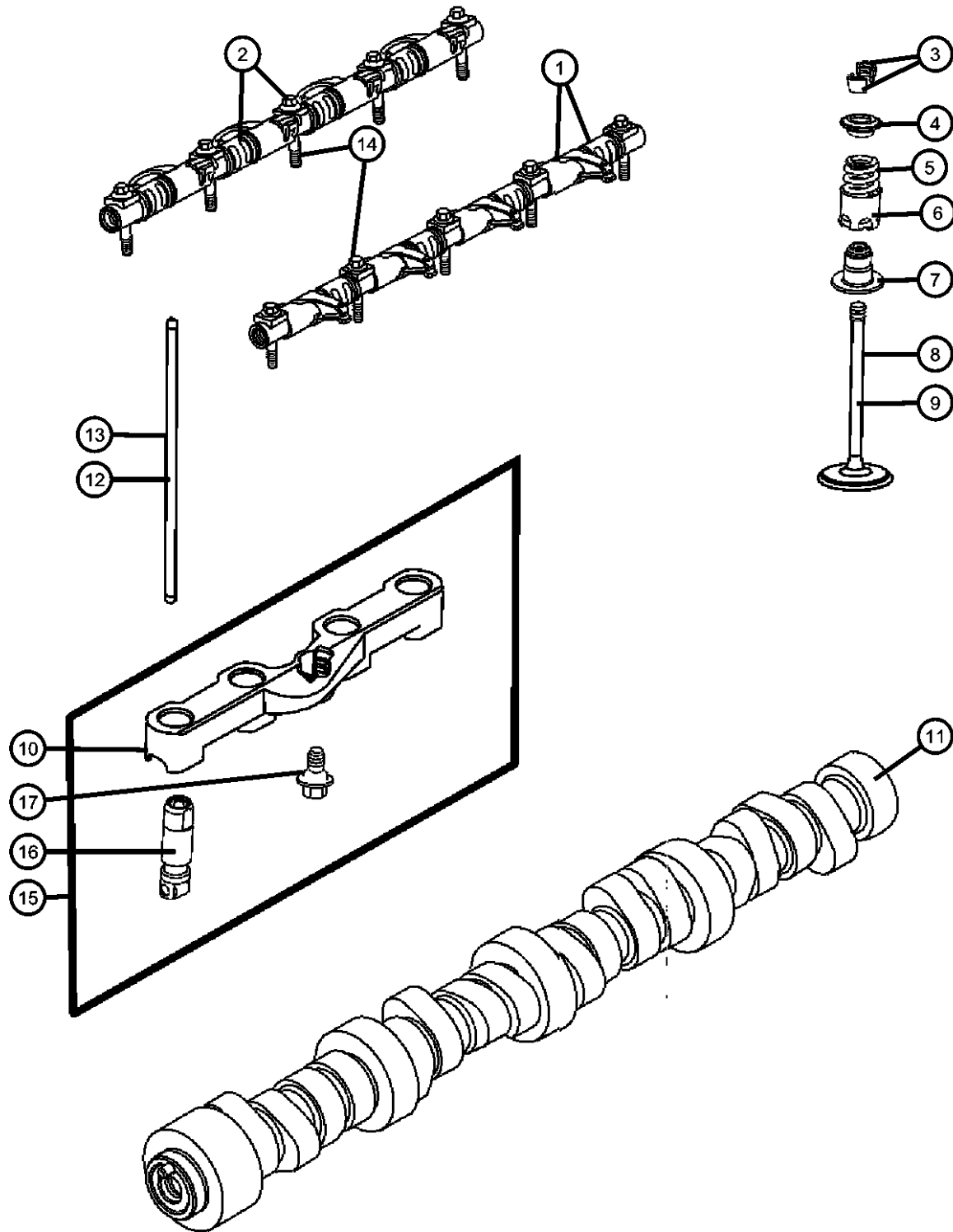
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									ROCKER ARM, Exhaust
	53021553AA	2	C, D, E, F			ESF			
		2	D, E			ESF			
2									ROCKER ARM, Intake
	53021552AA	2	C, D, E, F			ESF			
		2	D, E			ESF			
3									LOCK, Valve Spring Retainer
	53010515AA	32	C, D, E, F			ESF			
		32	D, E			ESF			
4									RETAINER, Valve Spring
	53021676AB	16	C, D, E, F			ESF			
		16	D, E			ESF			
5									SPRING, Intake Valve
	05037382AC	8	E, F, C, D			ESF			
		8	D, E			ESF			
6									SPRING, Exhaust Valve
	05037477AC	8	C, D, E, F			ESF			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Camshaft And Valvetrain 6.1L [ESF]
Figure 009ESF-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	05037798AA	8	D, E			ESF			SEAL, Valve Guide
		8	D, E, F, C			ESF			Intake
		8	D, E			ESF			Intake
		8	C, D, E, F			ESF			Exhaust
8	53021578AA	8	D, E			ESF			Exhaust
		8	D, E			ESF			VALVE, Intake, Standard
		8	C, D, E, F			ESF			
		8	D, E			ESF			
9	05037372AB	8	C, D, E, F			ESF			VALVE, Exhaust, Standard
		8	D, E			ESF			
		8	C, D, E, F			ESF			
		8	D, E			ESF			
10	05037373AB	8	C, D, E, F			ESF			YOKE, Tappet Aligning
		8	D, E			ESF			
		8	C, D, E, F			ESF			
		8	D, E			ESF			
11	53021721AA	4	C, D, E, F			ESF			
		4	D, E			ESF			
		4	C, D, E, F			ESF			
		4	D, E			ESF			
12	05037379AC	1	C, D, E, F			ESF			CAMSHAFT, Engine
		1	D, E			ESF			
		1	D, E			ESF			
		1	D, E			ESF			
13	05037476AB	8	C, D, E, F			ESF			PUSH ROD, Intake Valve
		8	C, D, E, F			ESF			PUSH ROD, Exhaust Valve
		8	C, D, E, F			ESF			
		8	C, D, E, F			ESF			
14	05037475AB	8	C, D, E, F			ESF			SCREW, Hex Flange Head, [M8X1.25X50.00]
		8	C, D, E, F			ESF			
		8	C, D, E, F			ESF			
		8	C, D, E, F			ESF			
15	06507072AA	10	C, D, E, F			ESF			Rocker Shaft To Cylinder Head, Mounting
		10	D, E			ESF			Rocker Shaft To Cylinder Head, Mounting
		10	D, E			ESF			
		10	D, E			ESF			
16	53021720AB	4	C, D, E, F			ESF			LIFTERS AND YOKE, Hydraulic, Engine
		4	D, E			ESF			
		4	D, E			ESF			
		4	D, E			ESF			
17		4							TAPPET, Hyd. Roller, Serviced In Item 15, (NOT SERVICED)
		4							SCREW, Hex Flange Head, [M6X1.00X14.00]
		4							
		4							

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

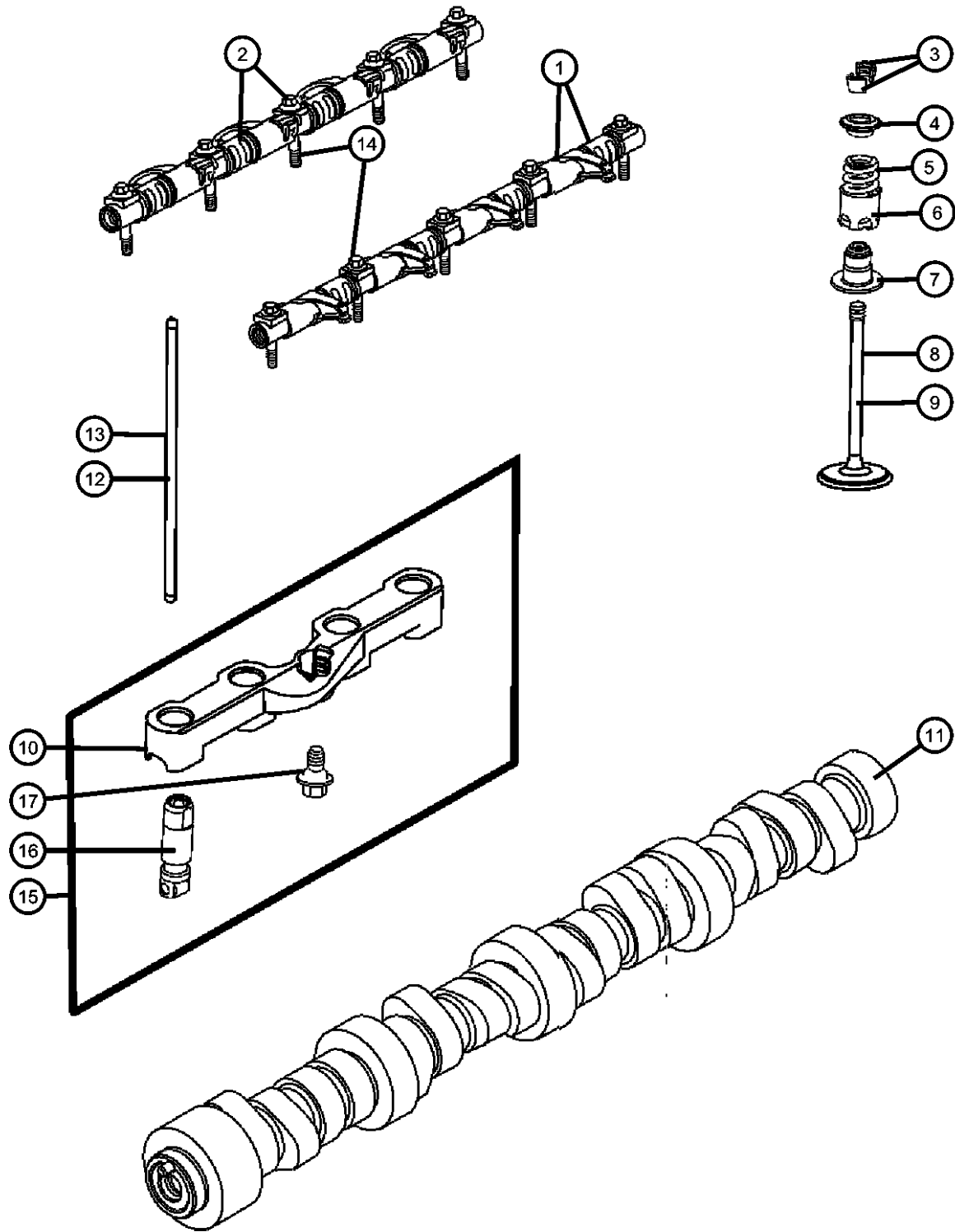
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Camshaft And Valvetrain 6.1L [ESF]
Figure 009ESF-505



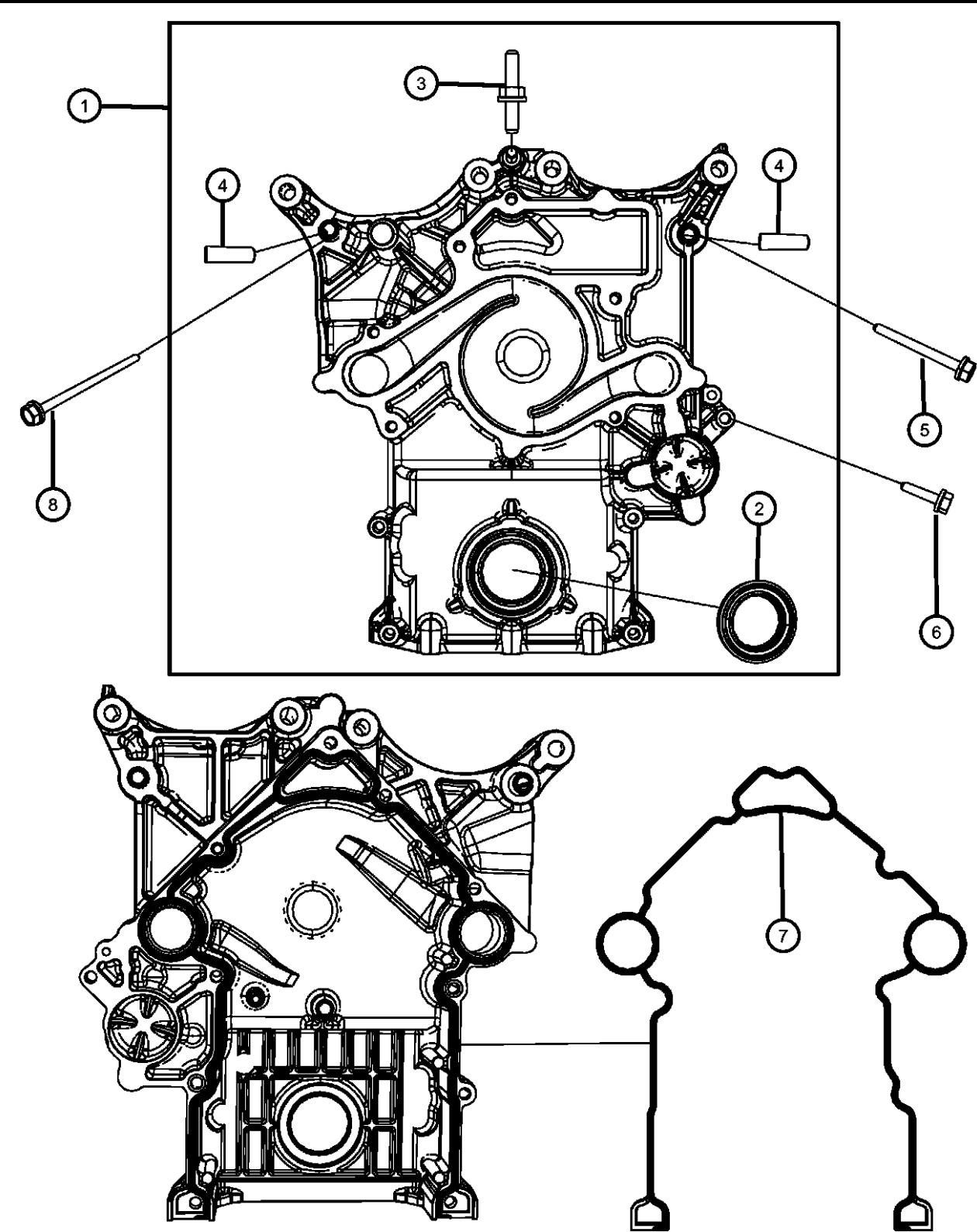
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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06507067AA	4	C, D, E, F				ESF			Lifter Guide To Cylinder Block, Mounting
	4	D, E				ESF			Lifter Guide To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE								
H = HIGHLINE	C = CHRYSLER								
M = MEDIUM	D = DODGE								
P = PREMIUM	E = DODGE								
S = SPORT	F = EAGLE								
X = SPECIAL									
					BODY	ENGINE			TRANSMISSION
					48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine			DGJ = 5-Speed Auto W5A580 Transmission
					49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine			DGV = 4-Spd. Automatic VLP 42RLE Trans
						EZB = 5.7L Hemi Multi Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI V8 Engine			

AR = use ase required - = Non illustrated part

Timing Case Cover 6.1L [ESF]
Figure 009ESF-605



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									COVER, Timing Case
	04792795AD	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
2									SEAL, Crankshaft Oil, Front
	53021585AD	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
3									STUD
	06506343AA	1	C, D, E, F			ESF, EZB			Cover/Lifting Stud, Mounting
		1	D, E			ESF, EZB			Cover/Lifting Stud, Mounting
4									BUSHING, Timing Cover
	06506697AA	2	C, D, E, F			ESF, EZB			
		2	D, E			ESF, EZB			
5									BOLT AND CONED WASHER, Hex Head, M8X1.25X80.00
	06506270AA	3	C, D, E, F			ESF			Cover To Cylinder Block, Mounting
		3	D, E			ESF			Cover To Cylinder Block, Mounting

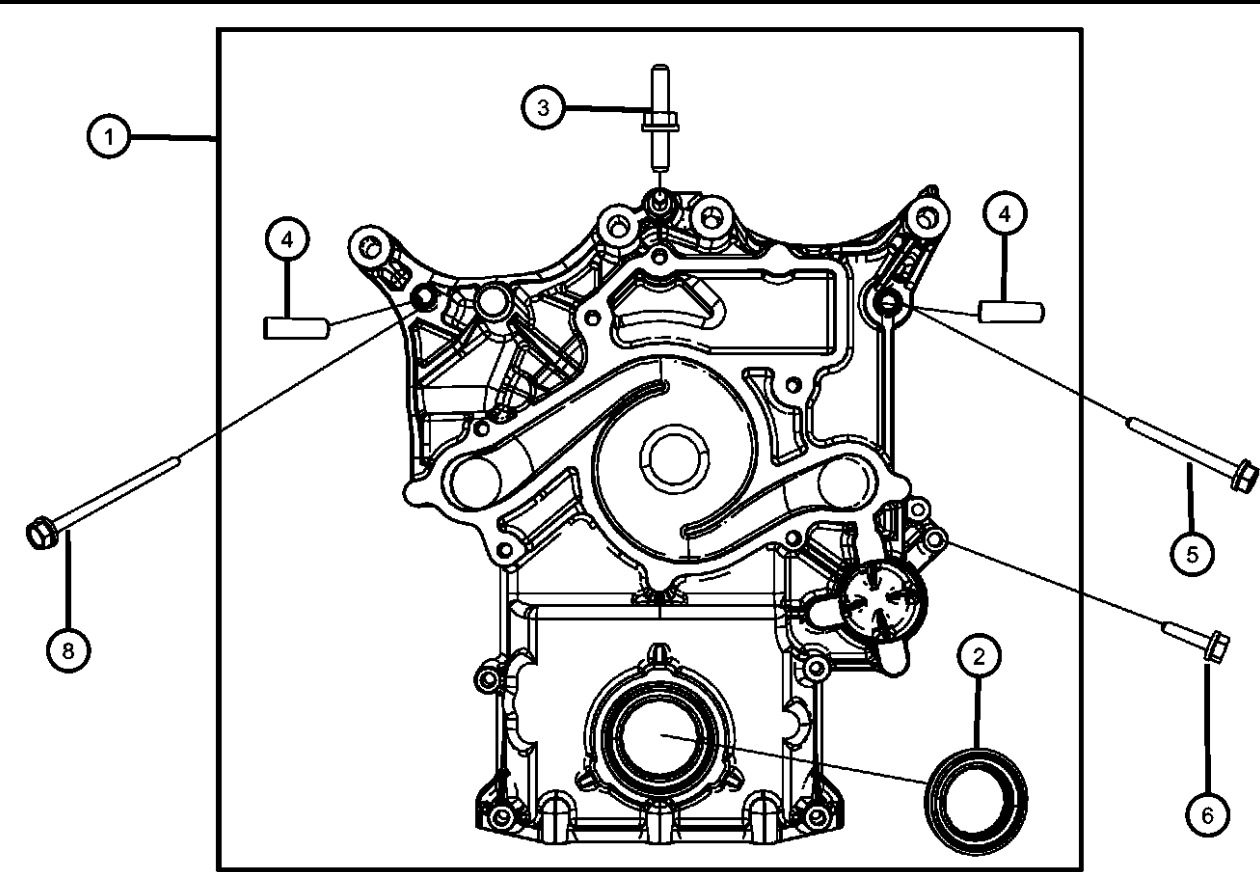
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

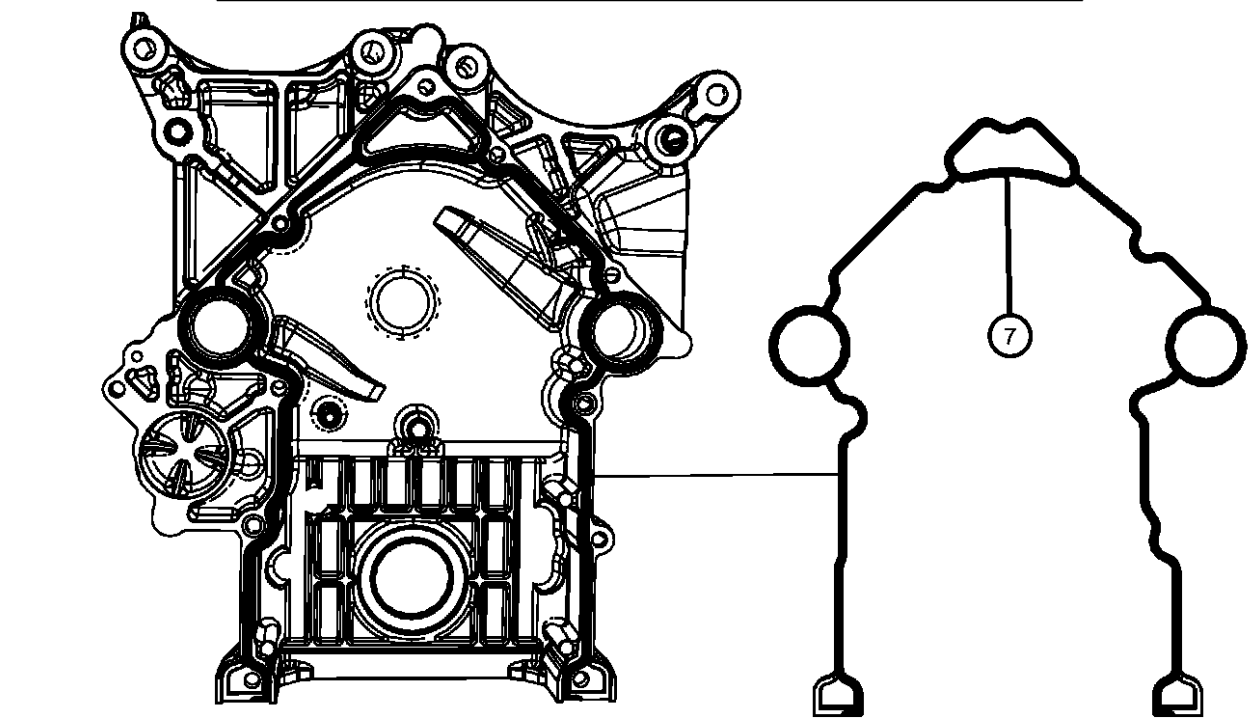
AR = use ase required - = Non illustrated part

2008 LX

Timing Case Cover 6.1L [ESF]
Figure 009ESF-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		5	F, C, D, E			ESF			Water Pump To Cylinder Block, Mounting
		5	D, E			ESF			Water Pump To Cylinder Block, Mounting
6	06506269AA	5	C, D, E, F			ESF			BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
		5	D, E			ESF			Water Pump To Cover, Mounting
7	05139933AB	1	C, D, E, F			ESF, EZB			GASKET PACKAGE, Front Cover
		1	D, E			ESF, EZB			
8		1							BOLT AND CONED WASHER, Hex Head, M8X1.25X130.00, (NOT SERVICED)



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Timing System 6.1L [ESF]
Figure 009ESF-625

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

NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

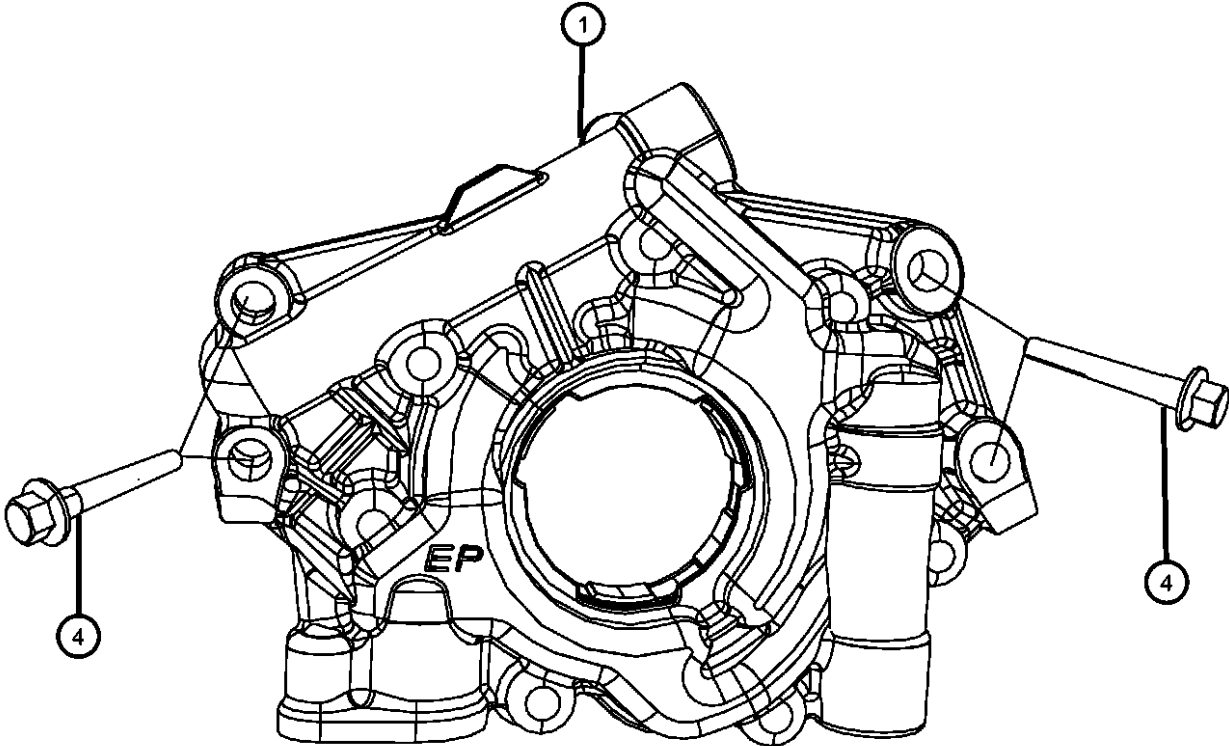
1	05037579AB	1	C, D, E, F			ESF			TIMING DRIVE KIT, Engine
2	05037579AB	1							CHAIN, Timing, Serviced in Kit, (NOT SERVICED)
3	05037579AB	1							SPROCKET, Camshaft, Serviced In Kit, (NOT SERVICED)
4	05037593AB	1	C, D, E, F			ESF			TENSIONER, Chain, Also Serviced In Kit
5	05037593AB	1							SPROCKET, Crankshaft, Serviced In Kit, (NOT SERVICED)
6									BOLT, Hex Flange Head, M12X1.75X37.00
	06507480AA	1	C, D, E, F			ESF			Sprocket To Camshaft, Mounting
		1	D, E			ESF			Sprocket To Camshaft, Mounting
7									BOLT AND WASHER, Hex Head, M8x1.25x20.00
	06507479AA	3	C, D, E, F			ESF			Tensioner To Cylinder Block, Mounting
		3	D, E			ESF			Tensioner To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Engine Oiling Pump 6.1L [ESF]
Figure 009ESF-705



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

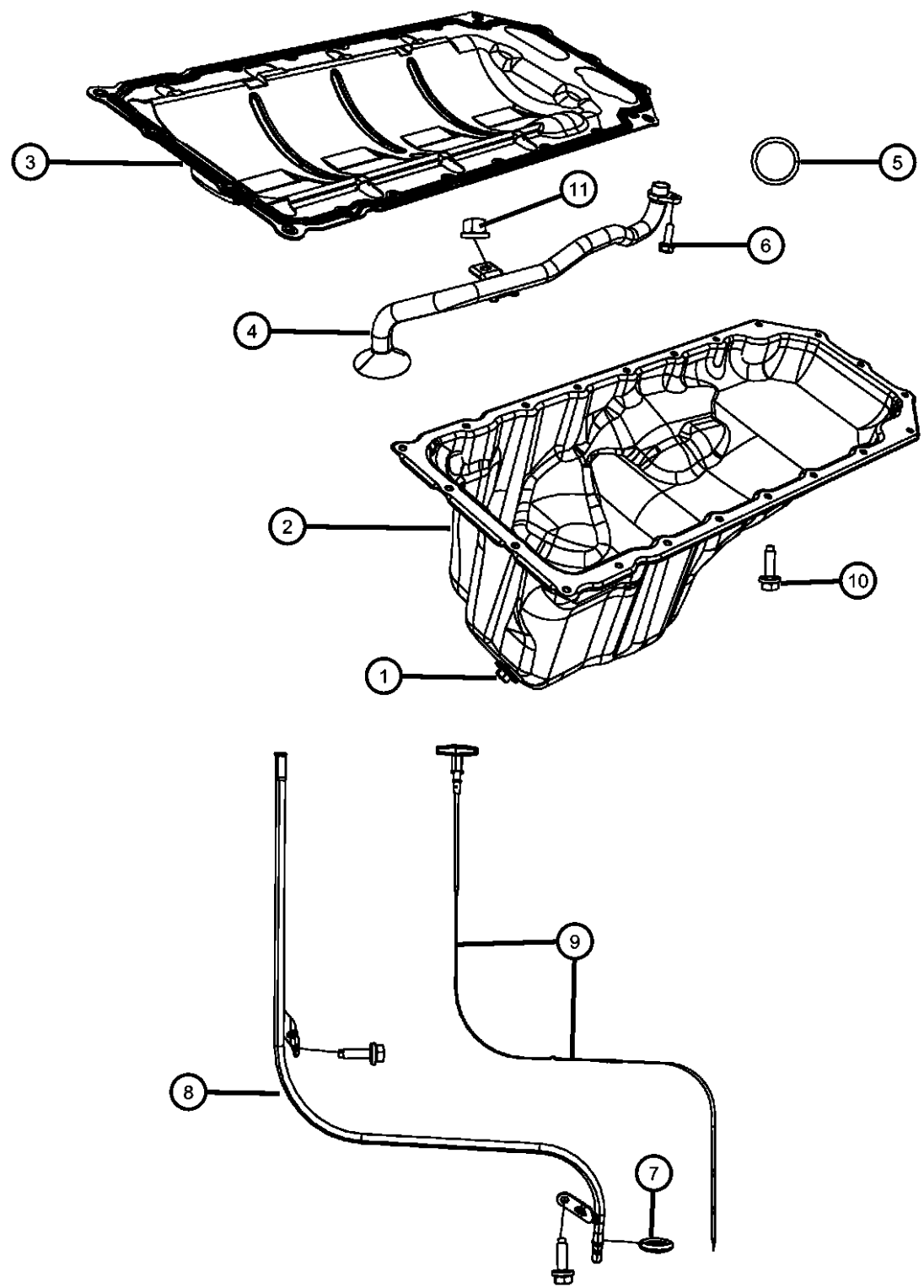
1									PUMP, Engine Oil
	05037687AB	1	C, D, E, F			ESF			
		1	D, E			ESF			
2		1							COVER, Engine Oil Pump, Serviced With Oil Pump, (NOT SERVICED)
3		1							SCREW, Torx Head, Serviced With Oil Pump, (NOT SERVICED)
4									SCREW AND WASHER, Hex Head, M8x1.25x55
	06101383	4	C, D, E, F			ESF			Oil Pump To Cylinder Block, Mounting
		4	D, E			ESF			Oil Pump To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil Level Indicator And Tube 6.1L [ESF]
Figure 009ESF-725



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PLUG, Oil Drain
	06507741AA	1	C, D			ESF			
		1	D			ESF			
2									PAN, Engine Oil
	05037634AA	1	C, D			ESF			
		1	D			ESF			
3									GASKET, Oil Pan
	05037636AB	1	C, D, E, F			ESF			
		1	D, E			ESF			
4									TUBE, Oil Pickup
	05037837AC	1	D			ESF			
		1	C, D			ESF			
5									SEAL, Oil Pick Up Tube
	53020861	1	C, D, E, F			ESF			
		1	D, E			ESF			
6									BOLT AND CONED WASHER, Hex Head, M8X1.25X27.00

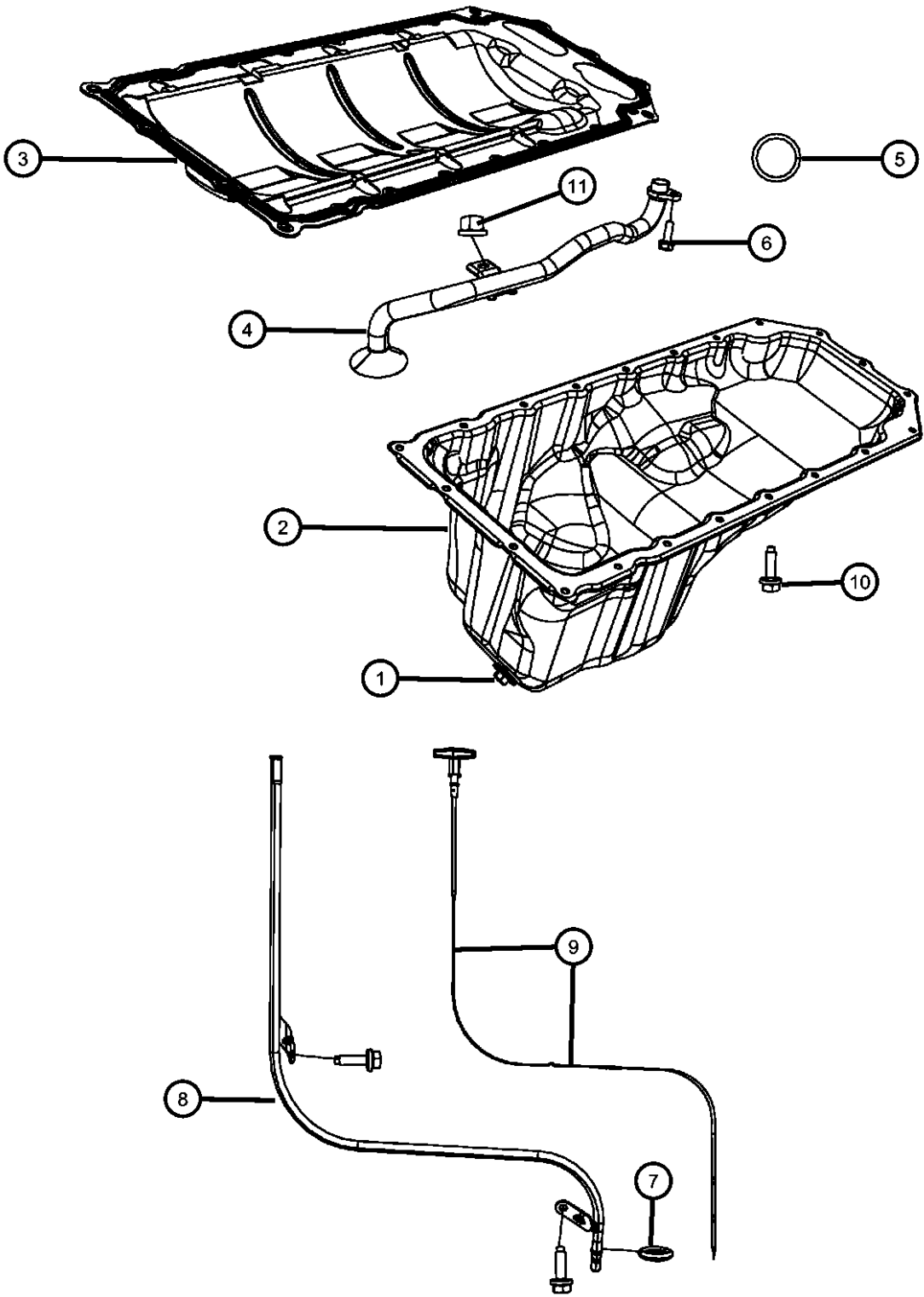
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Engine Oil Pan, Engine Oil Level Indicator And Tube 6.1L [ESF]
Figure 009ESF-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	06102046AA	1	C, D, E, F			ESF			Oil Pickup Tube To Cylinder Block, Mounting
		1	D, E			ESF			Oil Pickup Tube To Cylinder Block, Mounting
8	53021144AA	1	C, D			ESF			O RING, Engine Oil Indicator Tube
		1	D			ESF			
9	05037660AC	1	C, D			ESF			TUBE, Engine Oil Indicator
		1	D			ESF			
10	05037739AA	1	C, D			ESF			INDICATOR, Engine Oil Level
		1	D			ESF			
11	06508448AA	19	C, D, E, F			ESF			BOLT AND CONED WASHER, Hex Head, M6X1.00X25.00
		19	C, D, E, F			ESF			Oil Pan To Cylinder Block, Mounting
									,
									NUT, Hex Lock, M8x1.25
	06502756	1	C, D, E, F			ESF			Pickup Tube To Cylinder Block, Mounting
		1	D, E			ESF			Pickup Tube To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

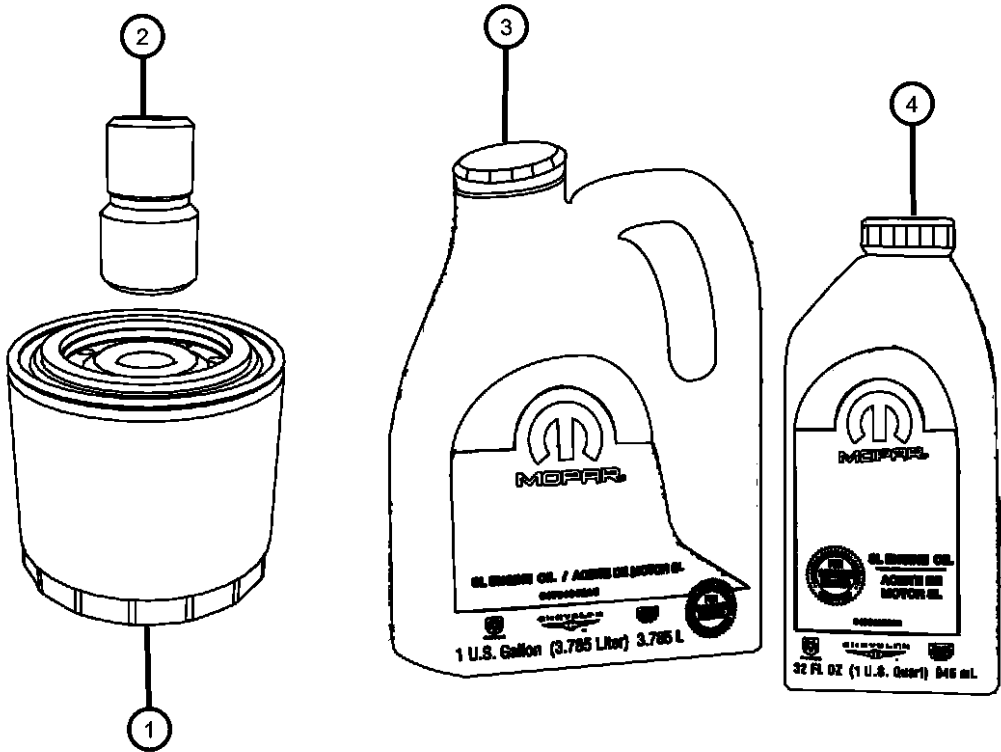
AR = use ase required - = Non illustrated part

2008 LX

Engine Oil Filter And Engine Oil 6.1L [ESF]
Figure 009ESF-745

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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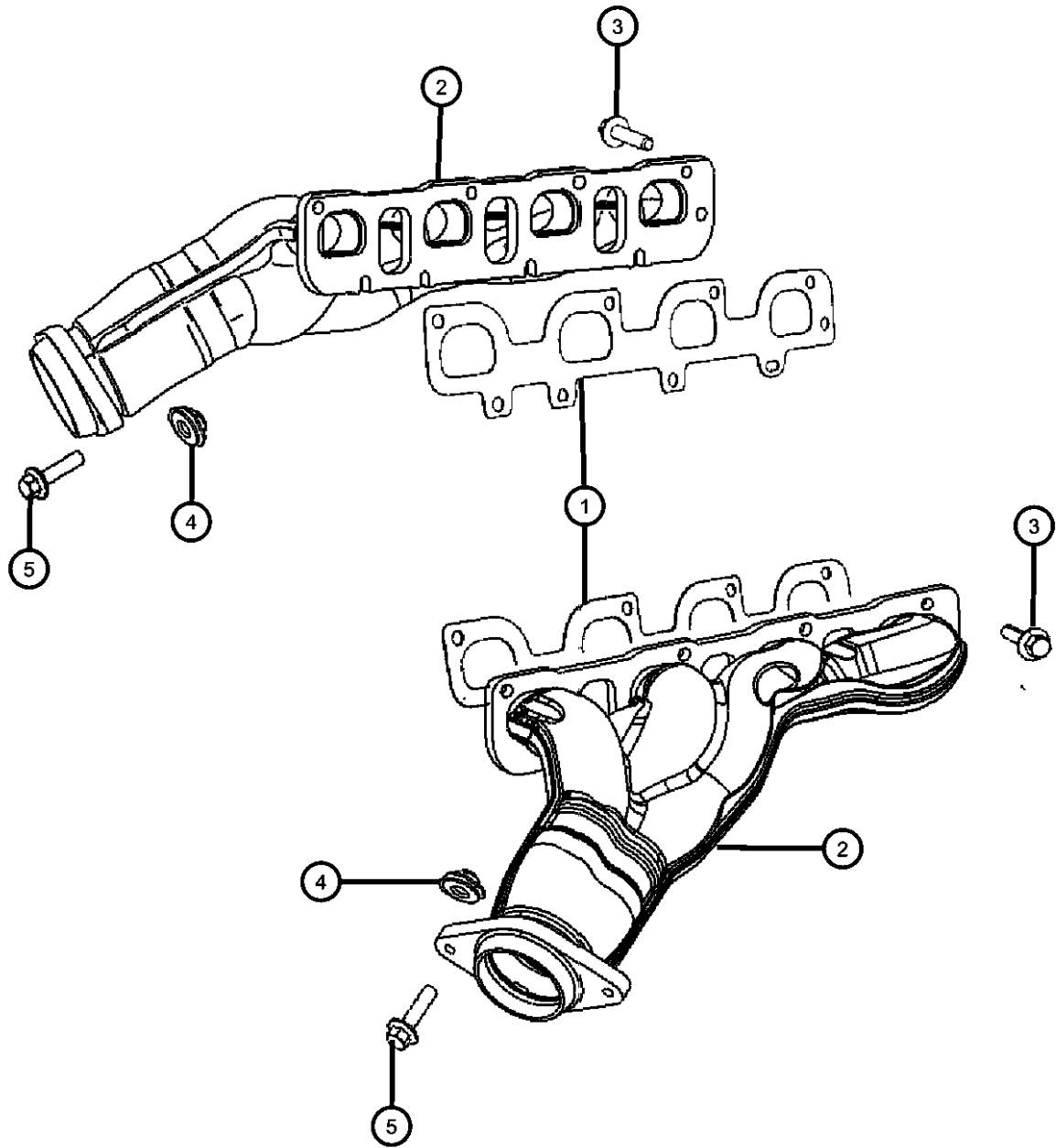
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling



1									FILTER, Engine Oil
	04884899AB	1	C, D, E, F			ESF			22MM
		1	D, E			ESF			22MM
2									CONNECTOR, Oil Filter
	04892338AA	1	D, E			ESF			22MM
		1	C, D, E, F			ESF			22MM
3		1							OIL, (NOT SERVICED),
4		1							OIL, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL					

Exhaust Manifolds 6.1L [ESF]
Figure 009ESF-1005



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

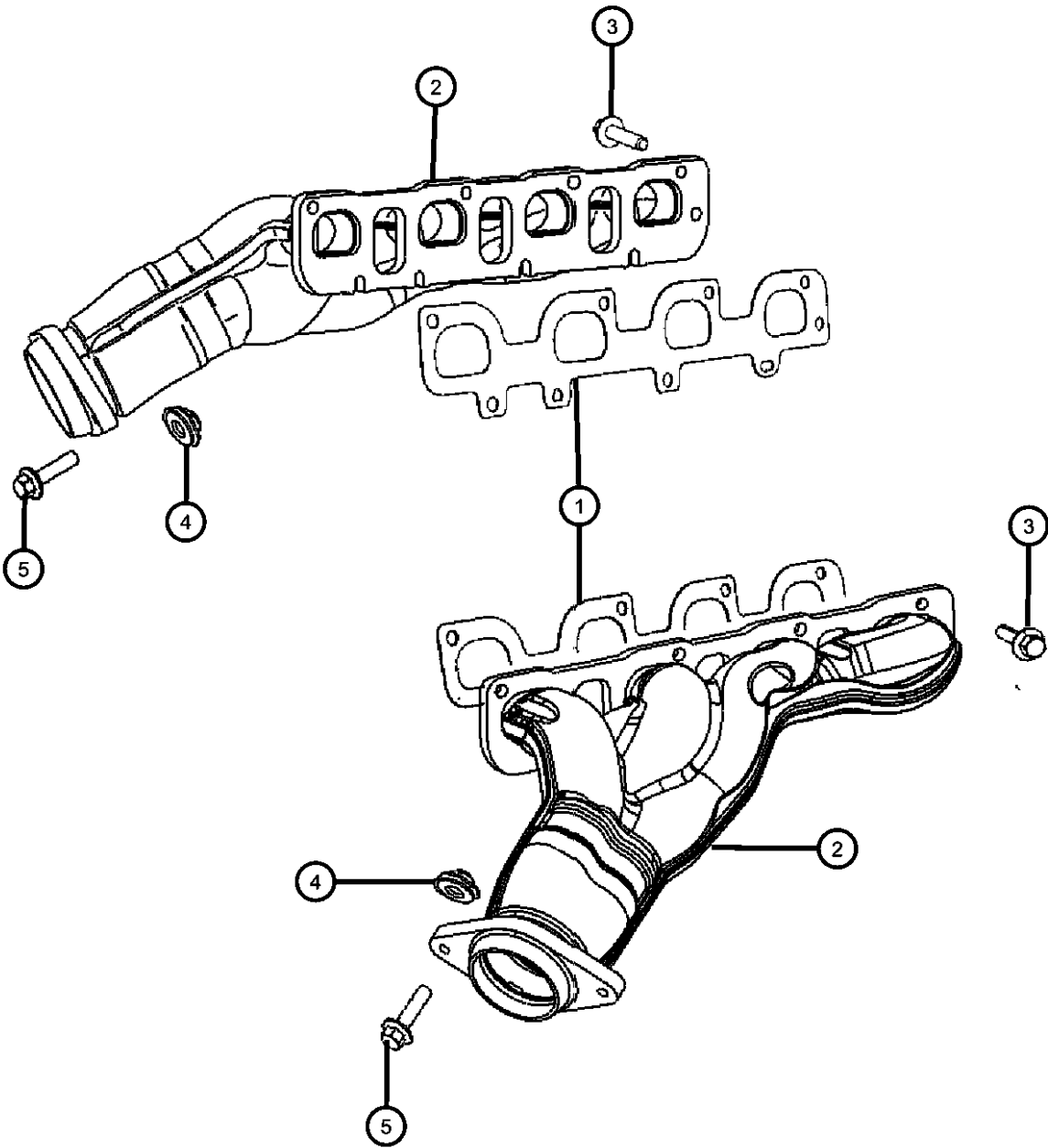
1									GASKET, Exhaust Manifold
	05038098AA	1	C, D, E, F			ESF			Right
	05038099AA	1	C, D, E, F			ESF			Left
2									MANIFOLD, Exhaust
	05037632AF	1	C, D, E, F			ESF			Right
		1	D, E			ESF			Right
	05037633AF	1	C, D, E, F			ESF			Left
		1	D, E			ESF			Left
3									BOLT, Hex Flange Head, M8x1.25x30
	06503131	10	C, D, E, F			ESF			Exhaust Manifold To Cylinder Head, Mounting, Upper
		10	D, E			ESF			Exhaust Manifold To Cylinder Head, Mounting, Upper
		6	C, D, E, F			ESF			Exhaust Manifold To Cylinder Head, Mounting, Lower
		6	D, E			ESF			Exhaust Manifold To Cylinder Head, Mounting, Lower
4	06104717AA	4	C, D, E, F			ES0, EZ0			NUT, Hex Flange Lock, M10x1.50, Front Exhaust Pipe To Exhaust Manifold, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

Exhaust Manifolds 6.1L [ESF]
Figure 009ESF-1005

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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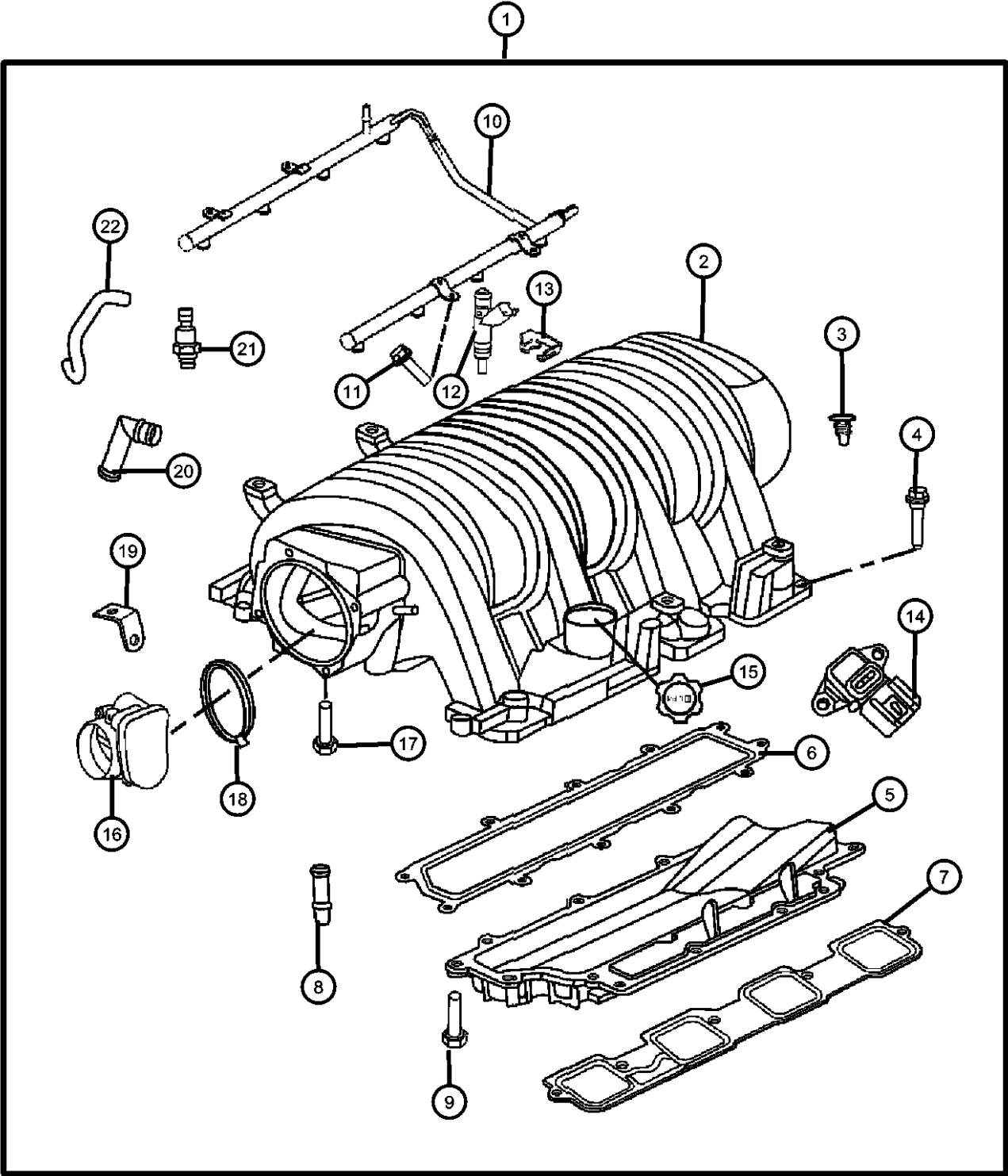
5	06507880AA	4	C, D, E, F			ESF			STUD, Double Ended, [M10X1.50X77.74] Front Exhaust Pipe To Exhaust Manifold, Mounting
		4	D, E			ESF			Front Exhaust Pipe To Exhaust Manifold, Mounting



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Intake Manifold 6.1L [ESF]
Figure 009ESF-1025



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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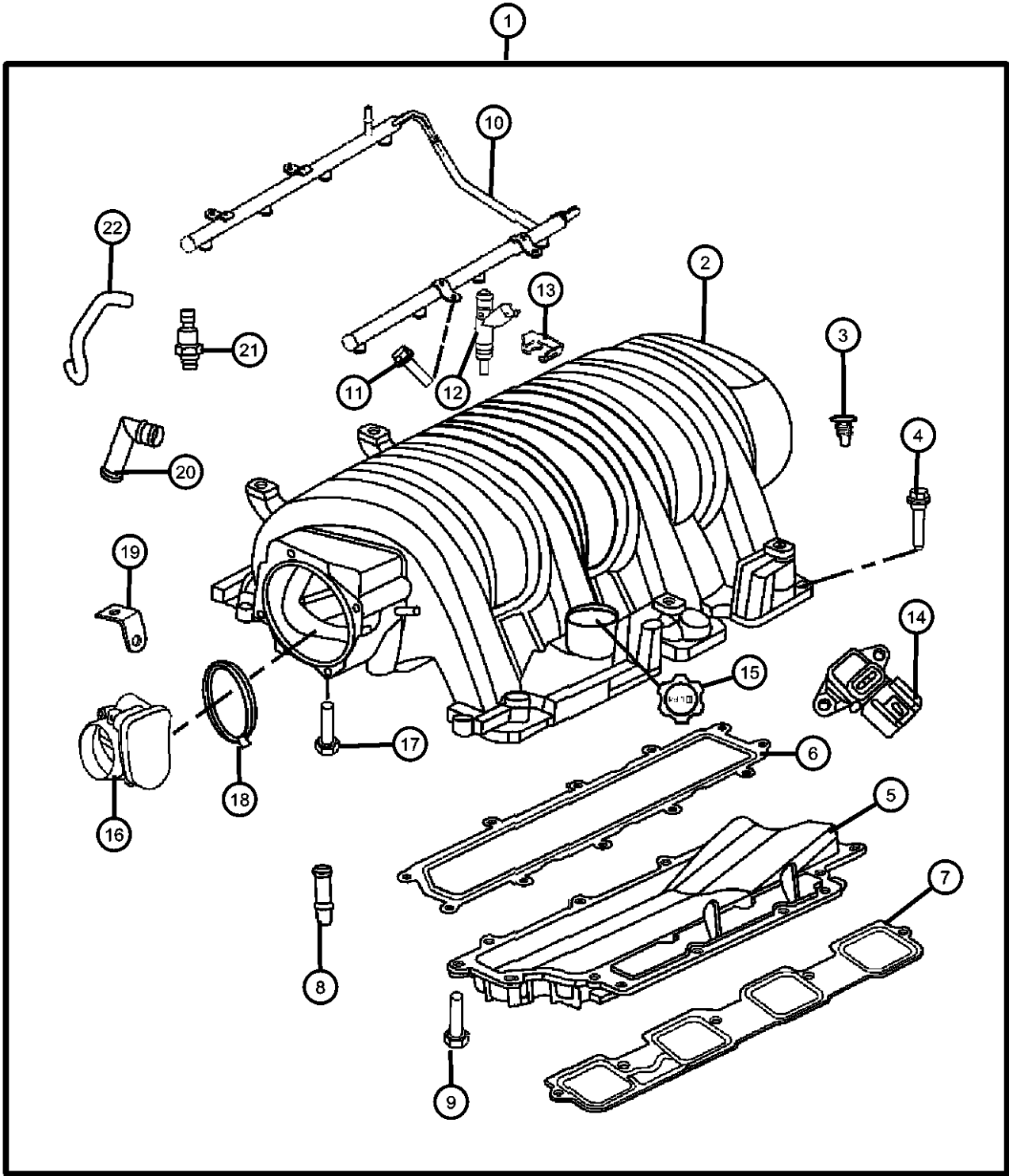
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									MANIFOLD, Intake, This Package Contains All Parts Listed Below
	05037510AI	1	C, D, E, F			ESF			
		1	D, E			ESF			
2		1							MANIFOLD, Engine Intake, Sevised In Item 1 Package Only, (NOT SERVICED)
3		1							RIVET, Sevised In Item 1 Package Only, (NOT SERVICED)
4									BOLT, Hex Flange Head, M6X1.00X35.00
	06509098AA	10	C, D, E, F			ESF			Intake Manifold To Cylinder Head, Mounting
		10	D, E			ESF			Intake Manifold To Cylinder Head, Mounting
5		10							PAN, Intake Manifold, Sevised In Item 1 Package Only, (NOT SERVICED),
6									GASKET, Intake Manifold Pan
	05037555AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
7									GASKET, Intake Manifold

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Intake Manifold 6.1L [ESF]
Figure 009ESF-1025

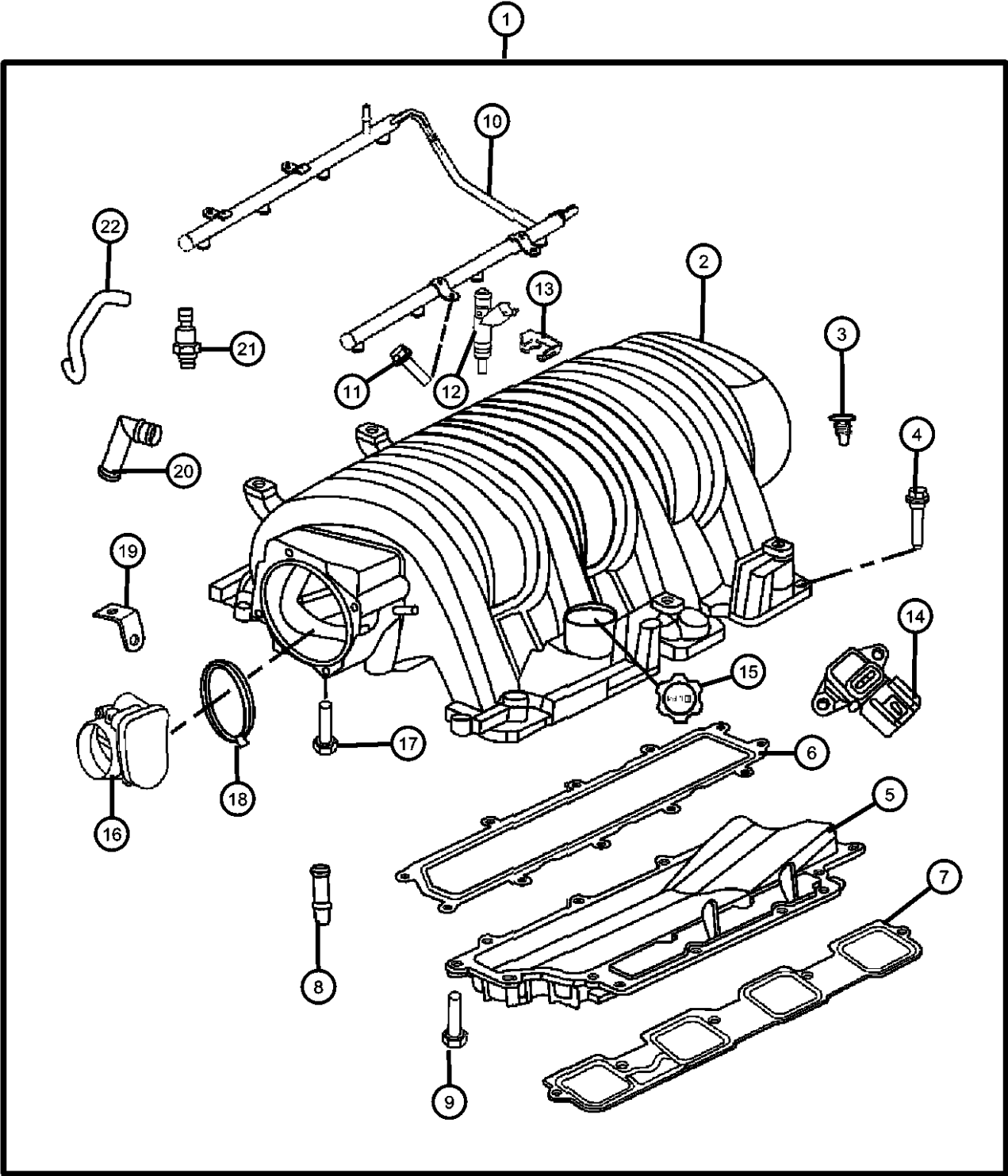


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05037503AA	2	D, E			ESF			NIPPLE, Intake Manifold, For Power Brake Booster, Sevised In Item 1 Package Only, (NOT SERVICED)
		2	C, D, E, F			ESF			
		2							
9	06101451	16	C, D, E, F			ESF			BOLT AND WASHER, Hex Head, M6X1.00X25.00
		16	D, E			ESF			Valley Pan To Intake Manifold, Mounting
10	05037480AA	1	C, D, E, F			ESF			Valley Pan To Intake Manifold, Mounting
		1	D, E			ESF			RAIL, Fuel
11	06102024	4	F, C, D, E			ESF			SCREW, Hex Flange Head, M6x1.00x20.00, Fuel Rail To Intake Manifold, Mounting
		4							INJECTOR, Fuel
12	05037479AA	8	C, D, E, F			ESF			CLIP, Fuel Injector
		8	D, E			ESF			
13	53030058AC	8	C, D, E, F			ESF			SENSOR, MAP
		8	D, E			ESF			
14	56041018AD	1	C, D, E, F			ESF			CAP, Oil Filler
		1	D, E			ESF			
15	05037665AA	1	C, D, E, F			ESF			THROTTLE BODY
		1	D, E			ESF			
16	04591847AC	1	C, D, E, F			ESF			BOLT, Hex Flange Head, M6X1.00X45.00
		1	D, E			ESF			
17	06104186AA	4	C, D, E, F			ESF			Throttle Body To Intake Manifold, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Intake Manifold 6.1L [ESF]
Figure 009ESF-1025



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	53032383AB	4	D, E			ESF			Throttle Body To Intake Manifold, Mounting
		1	C, D, E, F			ESF			SEAL, Throttle Body to Intake
19	05037679AA	1	D, E			ESF			BRACKET, Wire Harness
		1	C, D, E, F			ESF			
20		1	D, E			ESF			NIPPLE, Crankcase Vent, Sevised In Item 1 Package Only, (NOT SERVICED)
		1							VALVE, PCV
21	05037831AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
22	05037515AA	1	C, D, E, F			ESF			HOSE, PCV Valve To intake Manifold
		1	D, E			ESF			

MAGNUM/300/CHARGER (LX)

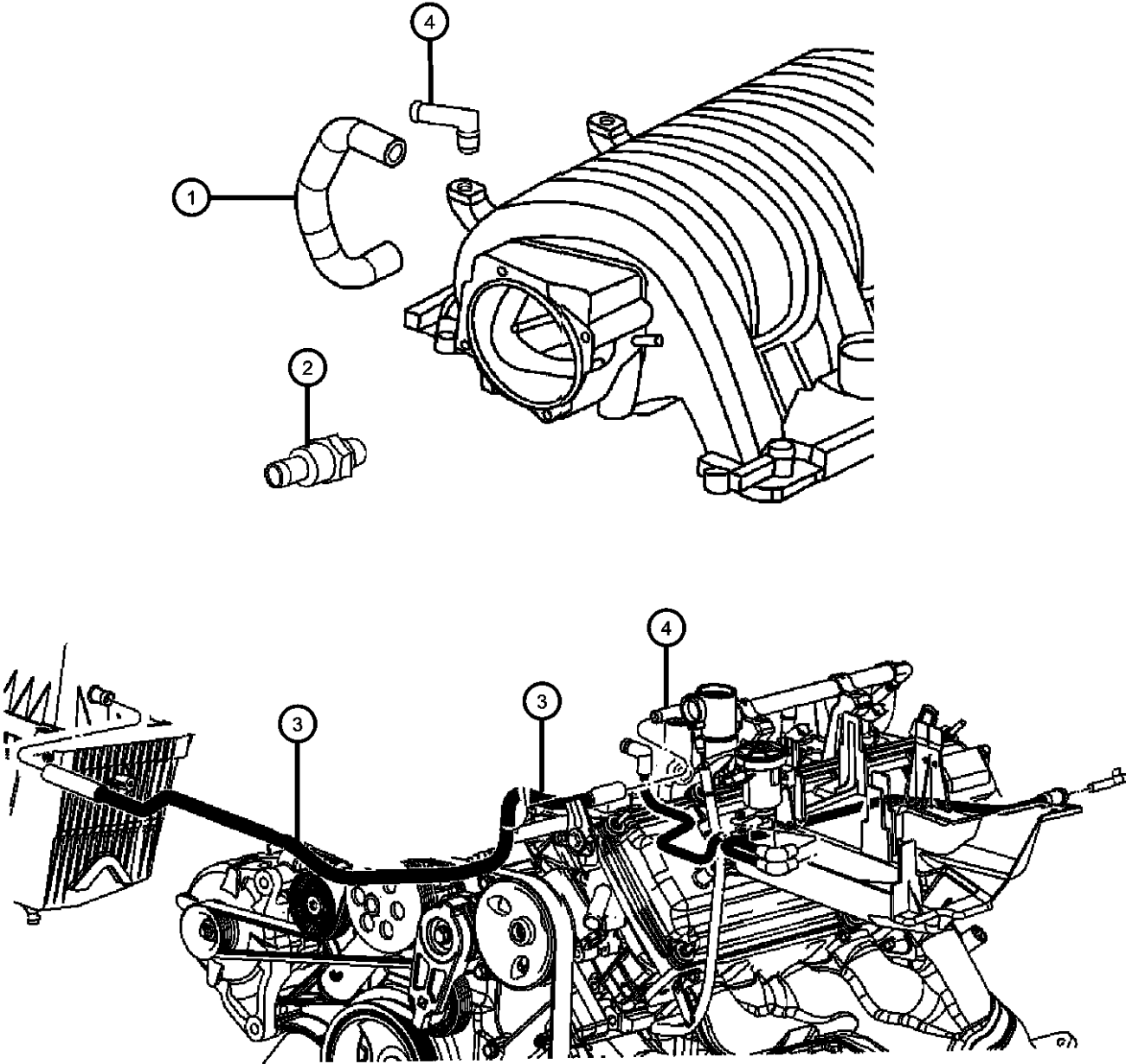
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Crankcase Ventilation 6.1L [ESF]
Figure 009ESF-1105

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

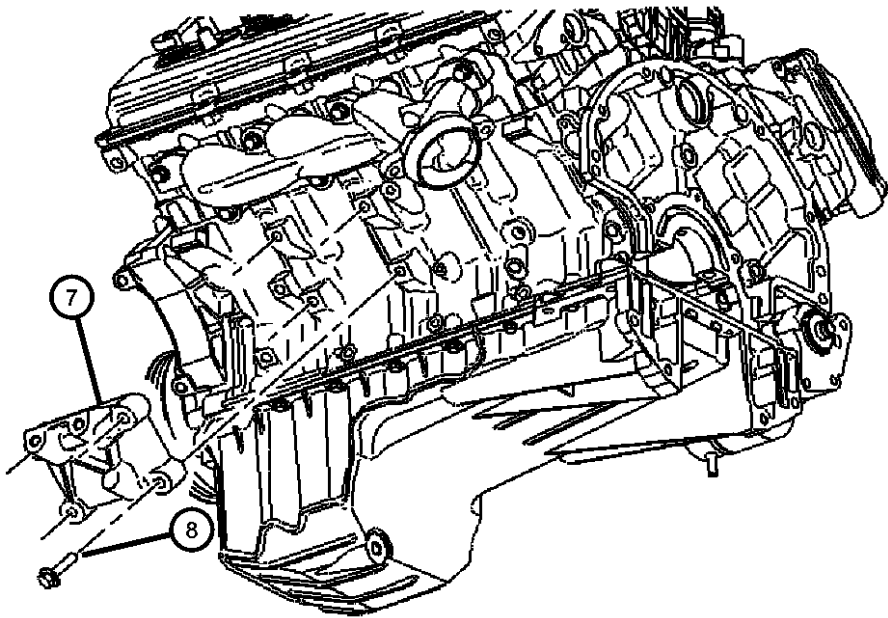
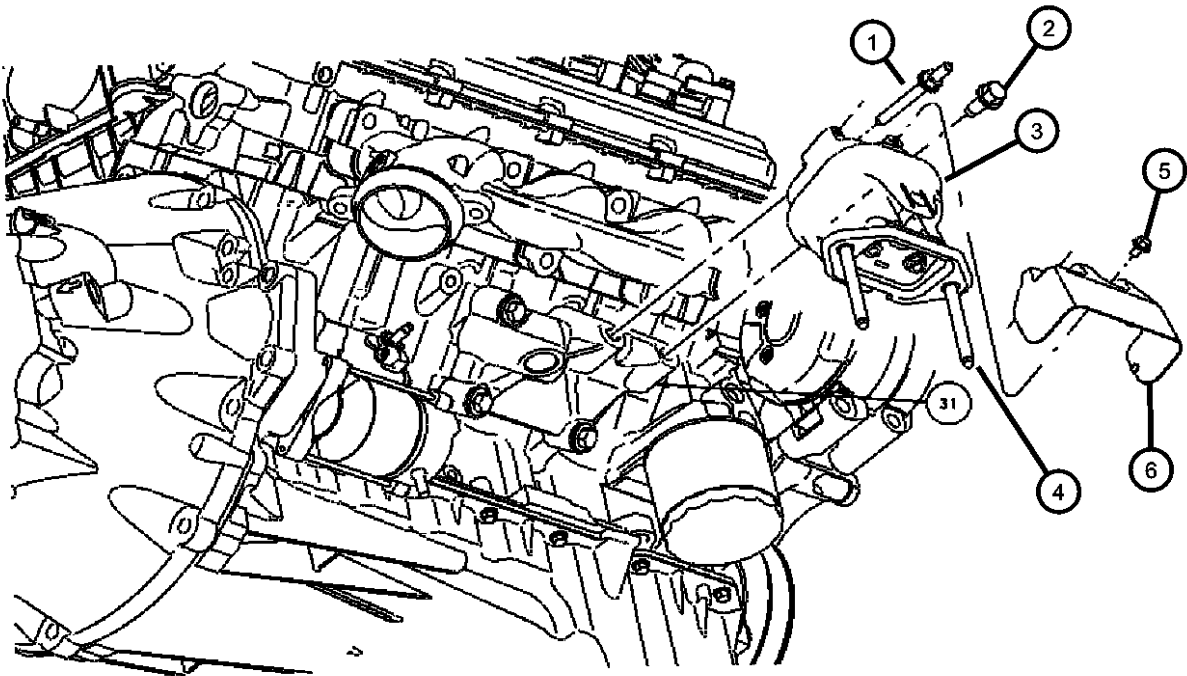


1									HOSE, PCV Valve To intake Manifold
	05037515AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
2									VALVE, PCV
	05037831AA	1	C, D, E, F			ESF			
		1	D, E			ESF			
3									HOSE, Make Up Air
	05037554AC	1	C, D, E, F			ESF			
		1	D, E			ESF			
4		1							NIPPLE, Intake Manifold, Serviced With Intake Manifold, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Engine Mounting Right Side RWD/2WD 6.1L [ESF]
Figure 009ESF-1230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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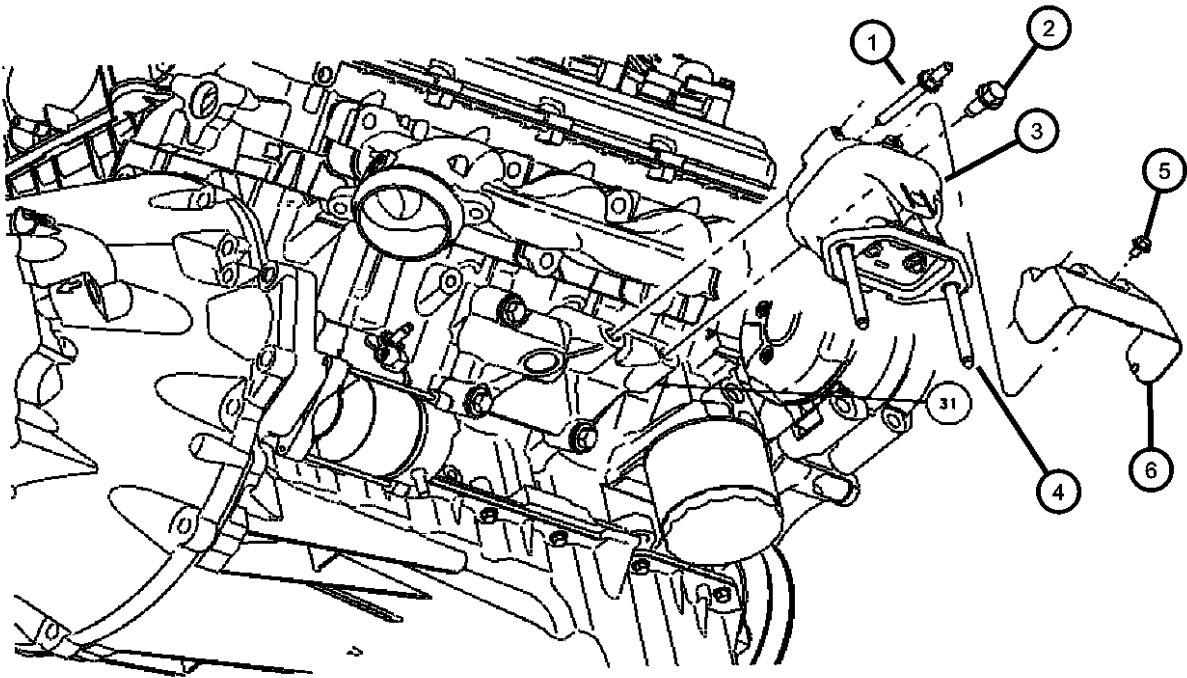
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	06505653AA	1	C, D, E, F			EZ0			STUD Engine Mount To Engine Mount Bracket, Mounting
		1	D, E			EZ0			Engine Mount To Engine Mount Bracket, Mounting
2	06101622	4	C, D, E, F			EE0, EG0			SCREW AND WASHER, Hex Head, M10x1.5x55 Engine Mount To Engine Mount Bracket, Mounting
		4	D, E			EE0, EG0			Engine Mount To Engine Mount Bracket, Mounting
3	05037794AB	1	C, D			ES0			CUSHION, Engine Support Right
		1	D			ES0			Right
4	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended Engine Mount To Cradle, Mounting
		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
5	06507210AA	4	C, D, E, F						BOLT, Hex Head, M6X1.00X11.00 Heat Shield To Engine Mount, Mounting

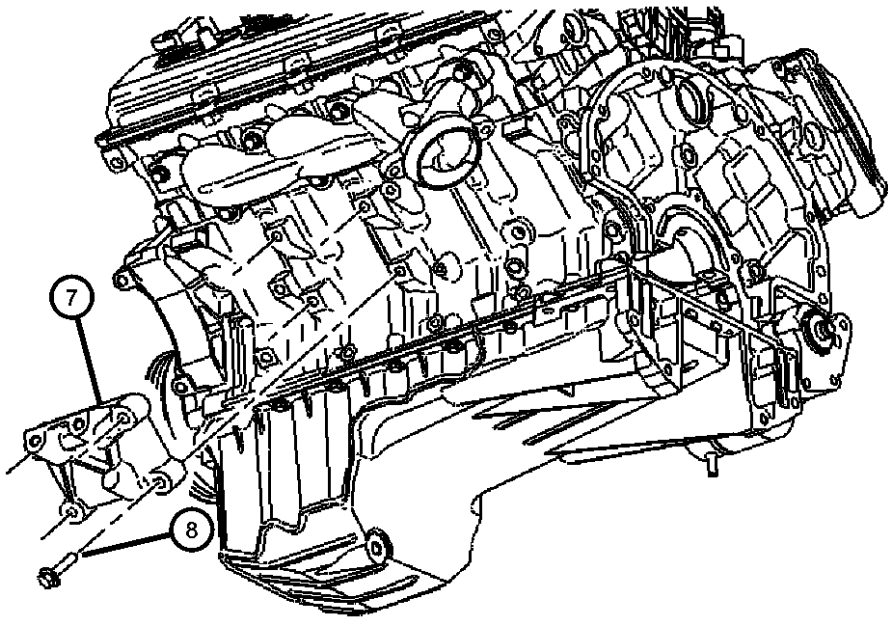
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Engine Mounting Right Side RWD/2WD 6.1L [ESF]
Figure 009ESF-1230

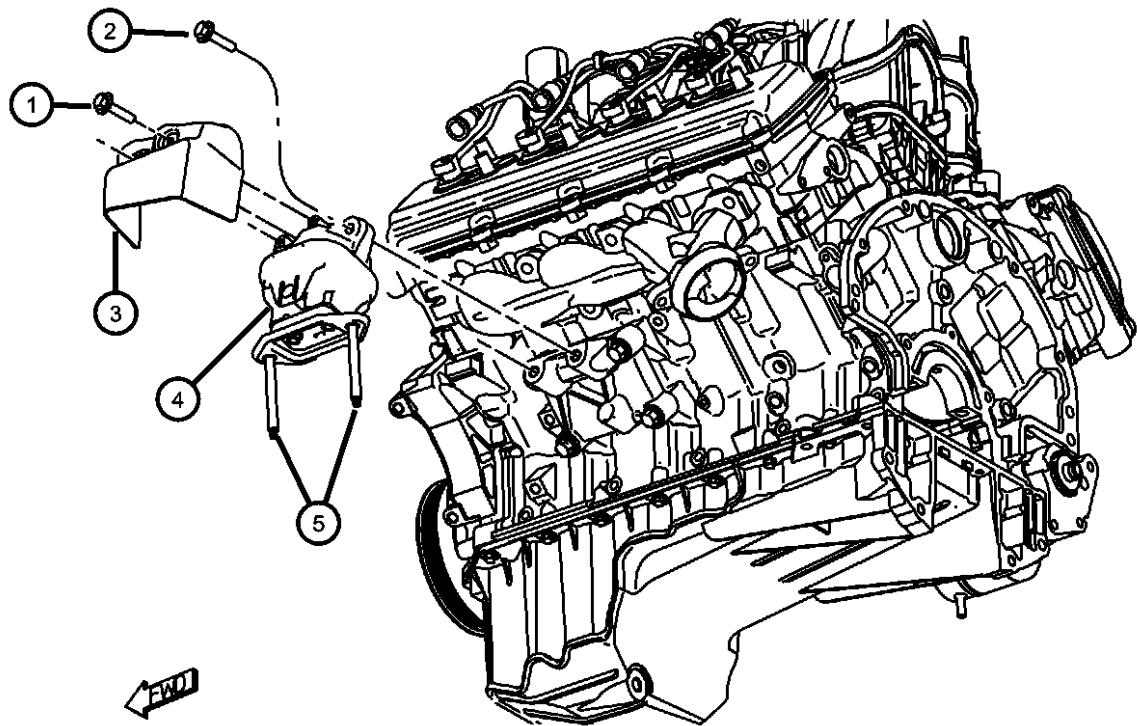


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04578349AA	4	D, E						Heat Shield To Engine Mount, Mounting SHIELD, Heat
		1	C, D			EE0, EG0, ES0, EZ0			
		1	D			EE0, EG0, ES0, EZ0			
7	04578052AA								BRACKET, Engine Mount
		1	C, D			ES0, EZ0			Right
		1	D			ES0, EZ0			Right
8	06101622								SCREW AND WASHER, Hex Head, M10x1.5x55
		8	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		8	D, E			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting



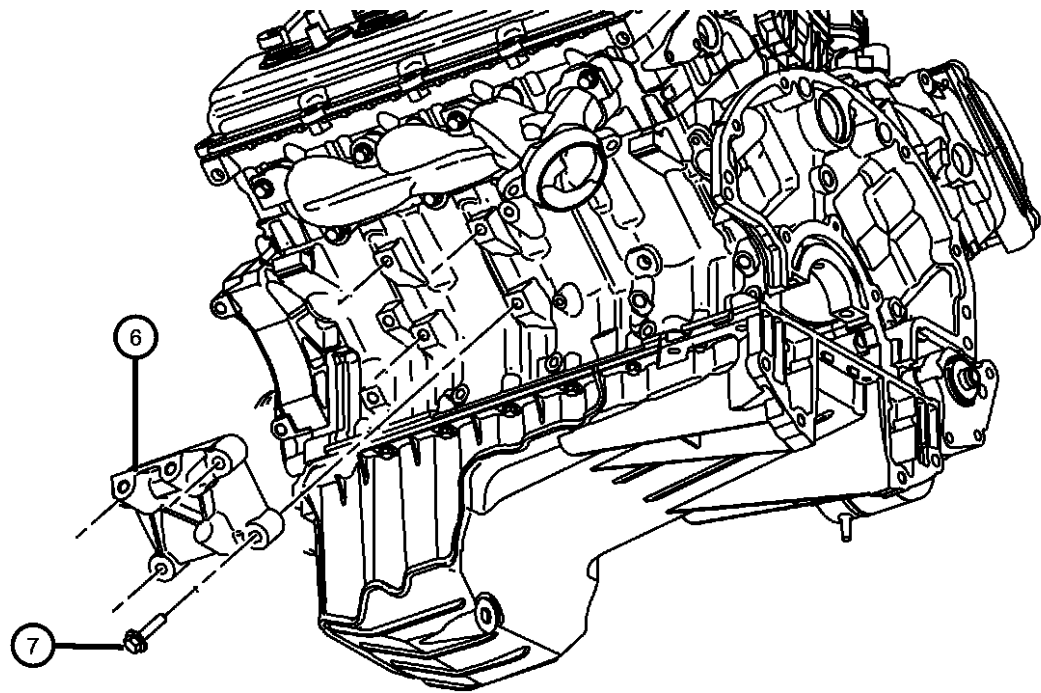
MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Mounting Left Side RWD/2WD 6.1L [ESF]
Figure 009ESF-1250



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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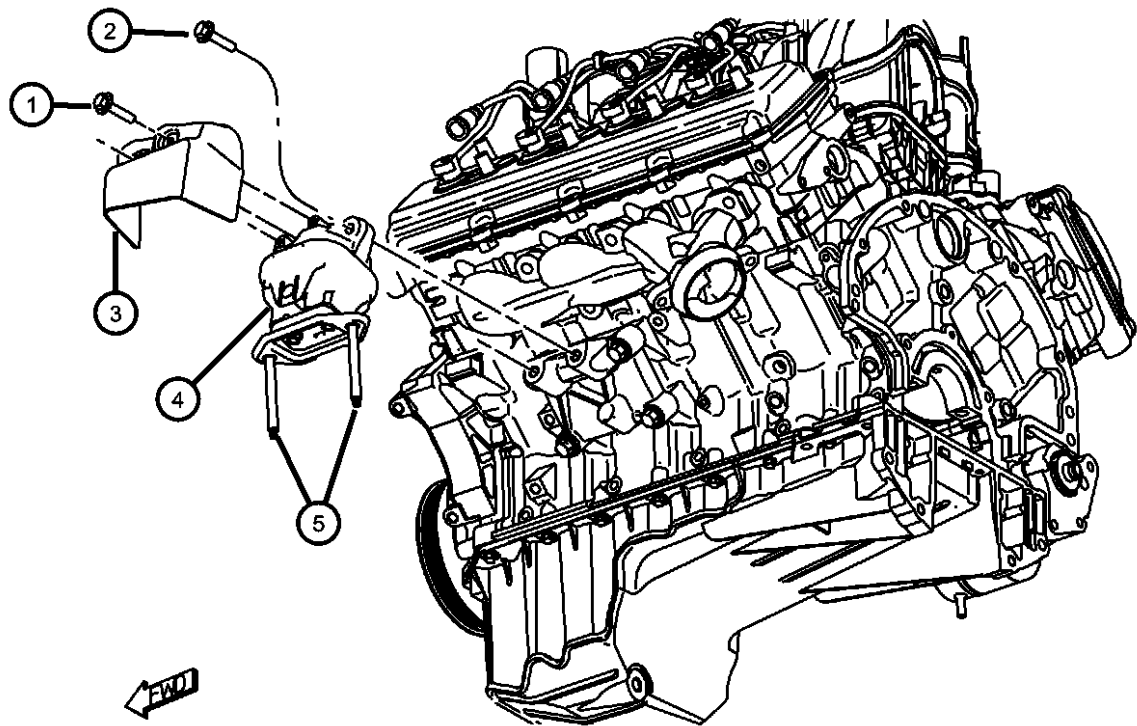
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling



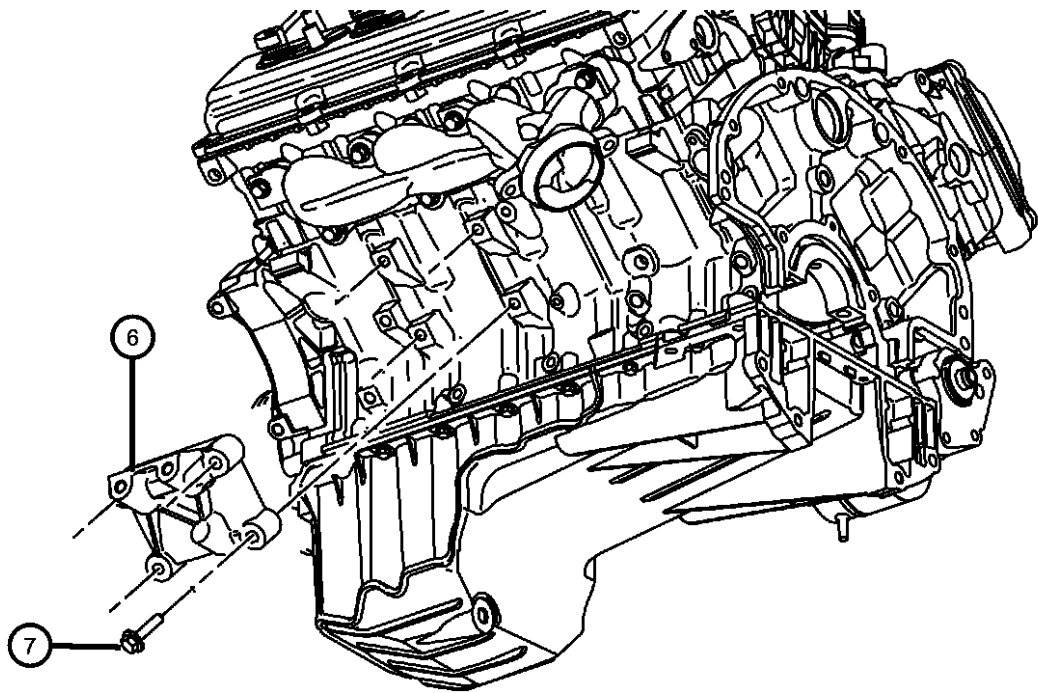
1	06507210AA	4	C, D, E, F						BOLT, Hex Head, M6X1.00X11.00 Heat Shield To Engine Mount, Mounting Heat Shield To Engine Mount, Mounting
		4	D, E						
2	06101622	3	C, D, E, F			ES0, EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55 Engine Mount To Engine Mount Bracket, Mounting
		3	D, E			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
3	04854539AA	1	C, D			ES0			SHIELD, Heat Left
		1	D			ES0			Left
4	05037794AB	1	C, D			ES0			CUSHION, Engine Support Left
		1	D			ES0			Left
5	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended Engine Mount To Cradle, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine	DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE M = MEDIUM P = PREMIUM S = SPORT X = SPECIAL	C = CHRYSLER D = DODGE E = DODGE F = EAGLE				

Engine Mounting Left Side RWD/2WD 6.1L [ESF]
Figure 009ESF-1250



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting BRACKET, Engine Mount
	04578053AB	1	D, E			ES0, EZ0			Left
	04578053AC	1	C, D, E, F			ES0, EZ0			Left
7									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	3	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		3	D, E			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Group - 009EZB

5.7L Gas; Engine

009EZB-100 Engine Identification	009EZB-1000 Manifolds and Vacuum Fittings	009EZB-1100 Crankcase Ventilation	009EZB-1200 Engine Mounting
009EZB-200 Cylinder Head	009EZB-300 Cylinder Block	009EZB-400 Crankshaft, Piston, Drive Plate, Flywheel, and Damper	009EZB-500 Camshaft and Valve
009EZB-600 Timing Belt/Chain and Cover and Balance Shaft	009EZB-700 Engine Oiling, Oil Pan and Indicator (Dipstick)	009EZB-800 Engine Oil Cooler	

Group - 009EZB 5.7L Gas; Engine

Illustration TitleGroup-Fig. No.

Engine Identification

Engine Assembly And Identification 5.7L [EZB]	Fig. 009EZB - 105
Engine Cover And Related Parts 5.7L [EZB].....	Fig. 009EZB - 125
Engine Gasket Packages 5.7L [EZB].....	Fig. 009EZB - 145

Cylinder Head

Cylinder Head Covers 5.7L [EZB].....	Fig. 009EZB - 205
Cylinder Heads 5.7L [EZB]	Fig. 009EZB - 225

Cylinder Block

Engine Cylinder Block And Hardware 5.7L [EZB]	Fig. 009EZB - 305
Engine Cylinder Block Heater 5.7L [EZB]	Fig. 009EZB - 325

Crankshaft, Piston, Drive Plate, Flywheel, and Damper

Crankshaft, Crankshaft Bearings, Damper, And Flexplate 5.7L [EZB]	Fig. 009EZB - 405
Pistons, Connecting Rods, Connecting Rod Bearings 5.7L [EZB]	Fig. 009EZB - 425

Camshaft and Valve

Camshaft And Valvetrain 5.7L [EZB]	Fig. 009EZB - 505
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Timing Belt/Chain and Cover and Balance Shaft

Timing Case Cover 5.7L [EZB].....	Fig. 009EZB - 605
Timing System 5.7L [EZB].....	Fig. 009EZB - 625

Engine Oiling, Oil Pan and Indicator (Dipstick)

Engine Oiling Pump 5.7L [EZB]	Fig. 009EZB - 705
Engine Oil Pan, Engine Oil Level Indicator And Tube 5.7L [EZB]	Fig. 009EZB - 725
Engine Oil Filter And Engine Oil 5.7L [EZB].....	Fig. 009EZB - 745

Engine Oil Cooler

Engine Oil Cooler And Hoses/Tubes 5.7L [EZB]	Fig. 009EZB - 805
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Manifolds and Vacuum Fittings

Exhaust Manifolds And Exhaust Manifold Heat Sheilds 5.7L [EZB].....	Fig. 009EZB - 1005
Intake Manifold 5.7L [EZB]	Fig. 009EZB - 1025

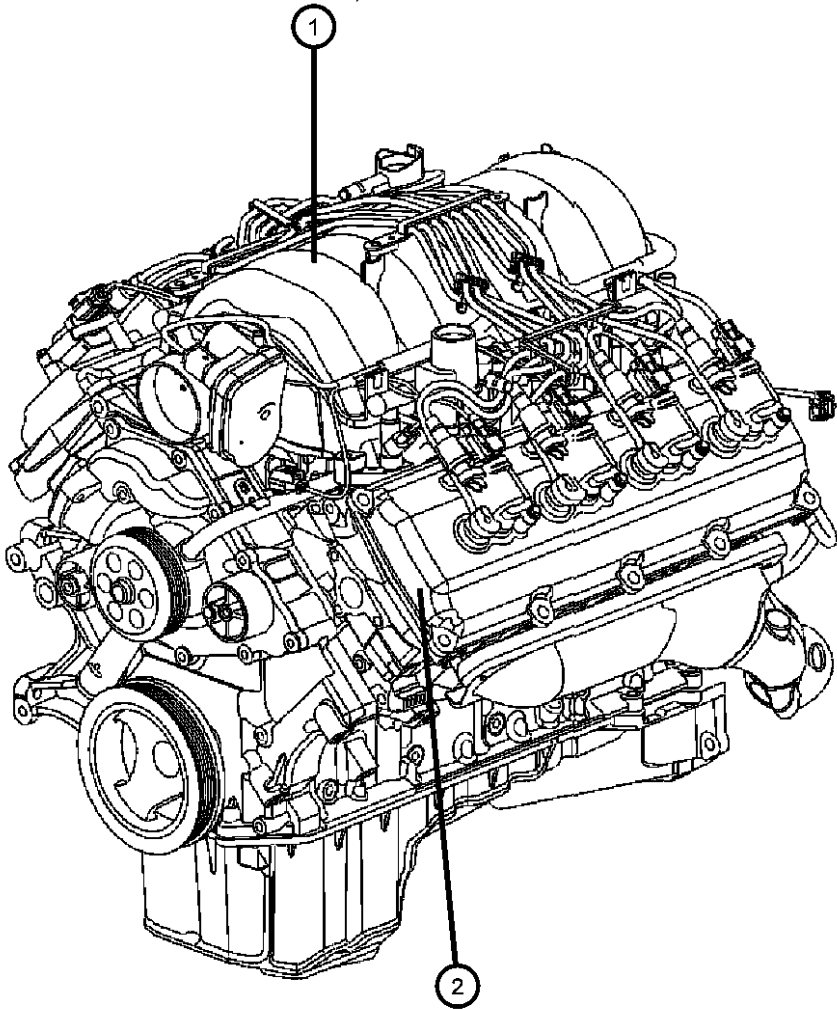
Crankcase Ventilation

Crankcase Ventilation 5.7L [EZB].....	Fig. 009EZB - 1105
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Engine Mounting

Engine Mounting Right Side RWD/2WD 5.7L [EZB].....	Fig. 009EZB - 1230
Engine Mounting Right Side AWD/4WD 5.7L [EZB].....	Fig. 009EZB - 1235
Engine Mounting Left Side RWD/2WD 5.7L [EZB]	Fig. 009EZB - 1250
Engine Mounting Left Side AWD/4WD 5.7L [EZB]	Fig. 009EZB - 1255

Engine Assembly And Identification 5.7L [EZB]
Figure 009EZB-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
The Engine Identification Label Contains: The Production Assembly Part Number And Displacement. It is located On The Left Front Cylinder Head
Long Block Includes: Short Block Components Plus Complete Cylinder Heads With Covers, Chain Case Cover, Oil Pump, Oil Pan And Water Pump
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

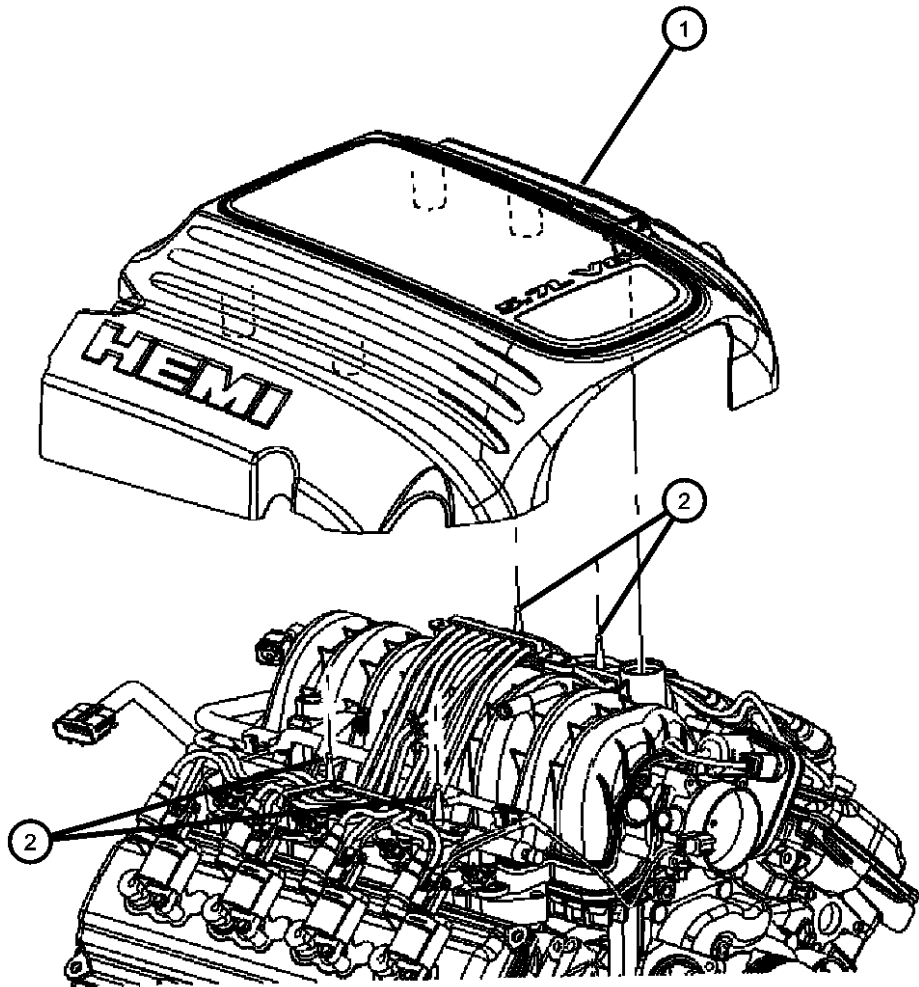
1	3	ENGINE, Complete, Serviced By New short Block Only, (NOT SERVICED), LABEL, Engine Identification, See Note, (NOT SERVICED)
2	3	

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Cover And Related Parts 5.7L [EZB]
Figure 009EZB-125

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling



1									COVER, Engine
	04591895AF	1	C, F			EZB			Chrysler
	04593557AE	1	D, E			EZB			Dodge Without Sales Code [CXF] Painted Hemi Engine Cover
	04593694AB	1	D			EZB			Dodge With Sales Code [CXF] Painted Hemi Engine Cover
2									CONNECTOR, Cover
	53013748AC	4	C, D, E, F			EZB			
		4	D, E			EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Engine Gasket Packages 5.7L [EZB]
Figure 009EZB-145

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

NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									GASKET PACKAGE, Engine Upper
	05135357AG	1	C, D			EZB			
		1	D			EZB			
		1	E, F			EZB			
		1	E			EZB			
2									GASKET, Cylinder Head, Left
	53021621AE	1	C, D, E, F			EZ0			Left
		1	D, E			EZ0			Left
	53021620AE	1	C, D, E, F			EZ0			Right
		1	D, E			EZ0			Right
3									GASKET KIT, Cylinder Head Cover
	05114179AB	2	C, D, E, F			EZB			
		2	D, E			EZB			
4									SEAL, Valve Guide
	53021578AA	16	C, D, E, F			EZB			
		16	D, E			EZB			
5									GASKET, Exhaust Manifold

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

AR = use ase required - = Non illustrated part

Engine Gasket Packages 5.7L [EZB]
Figure 009EZB-145

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	53013944AA	1	C, D, E, F			EZB			Right
		1	D, E			EZB			Right
	53013943AA	1	C, D, E, F			EZB			Left
		1	D, E			EZB			Left
6									GASKET, Spark Plug Well
	53021569AD	8	C, D, E, F			EZB			
		8	D, E			EZB			
7									SEAL, Throttle Body to Intake
	53032383AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
8									SEAL, Intake Manifold
	53032382AB	8	C, D, E, F			EZB			
		8	D, E			EZB			
9									GASKET PACKAGE, Engine Lower
	05135457AF	1	C, D			EZB			
		1	D			EZB			
		1	E, F			EZB			
		1	E			EZB			
10									SEAL, Oil Pick Up Tube
	53020861	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
11									O RING, Engine Oil Indicator Tube
	53021144AA	1	C, D			EZB			
		1	D			EZB			
12									GASKET, Water Pump
	04792922AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
13									RETAINER PACKAGE, Crankshaft Rear Oil Seal
	68017721AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
14									GASKET PACKAGE, Front Cover
	05139933AB	1	C, D, E, F			ESF, EZB			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

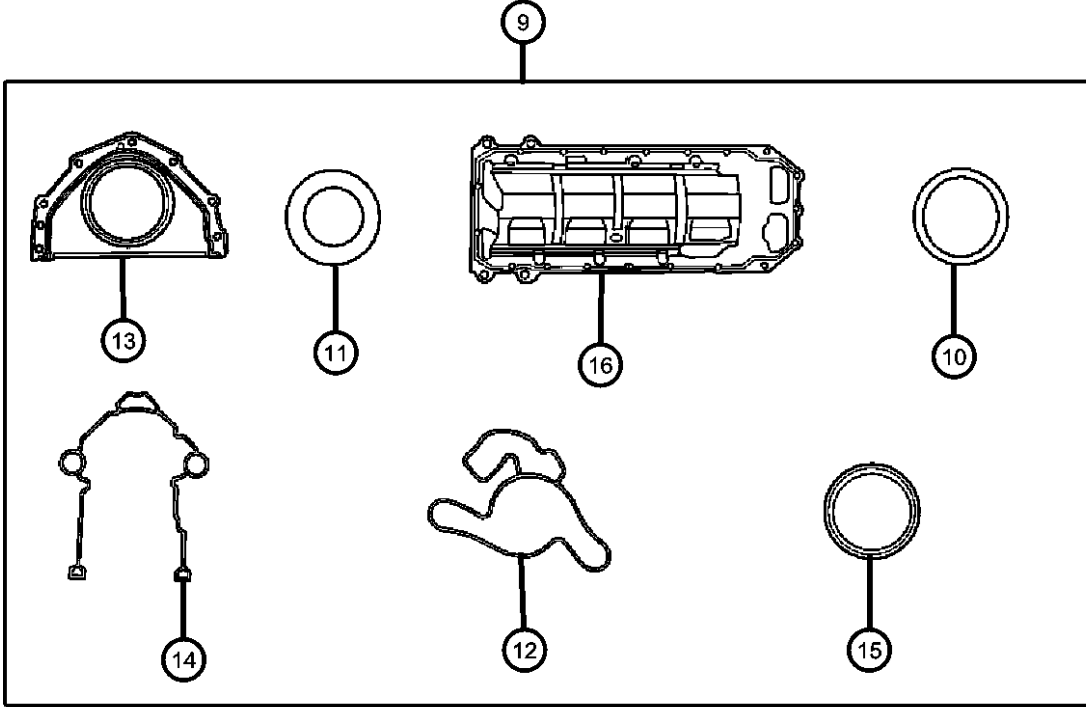
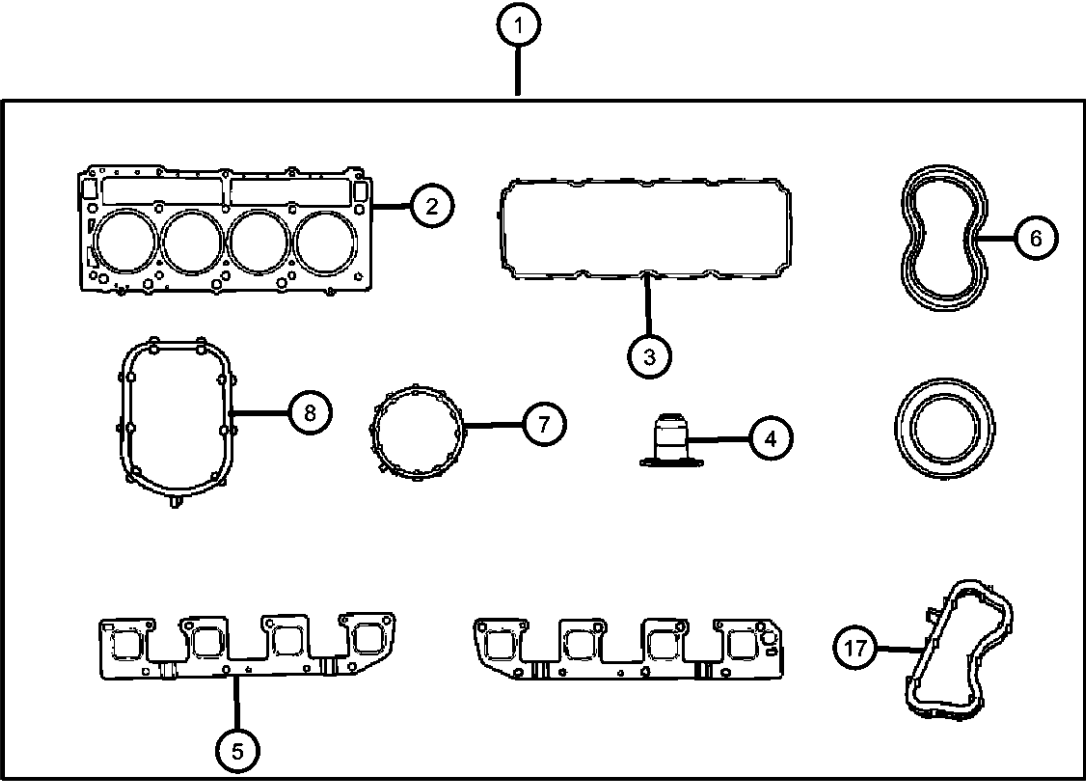
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Engine Gasket Packages 5.7L [EZB]
Figure 009EZB-145

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E			ESF, EZB			
15	53021585AD	1	C, D, E, F			EZB, ESF			SEAL, Crankshaft Oil, Front
		1	D, E			ESF, EZB			
16	04792874AA	1	C, D, E, F			EZB			GASKET, Oil Pan
		1	D, E			EZB			
17	53032384AB	2	C, D, E, F			EZB			SEAL, PCV
		2	D, E			EZB			

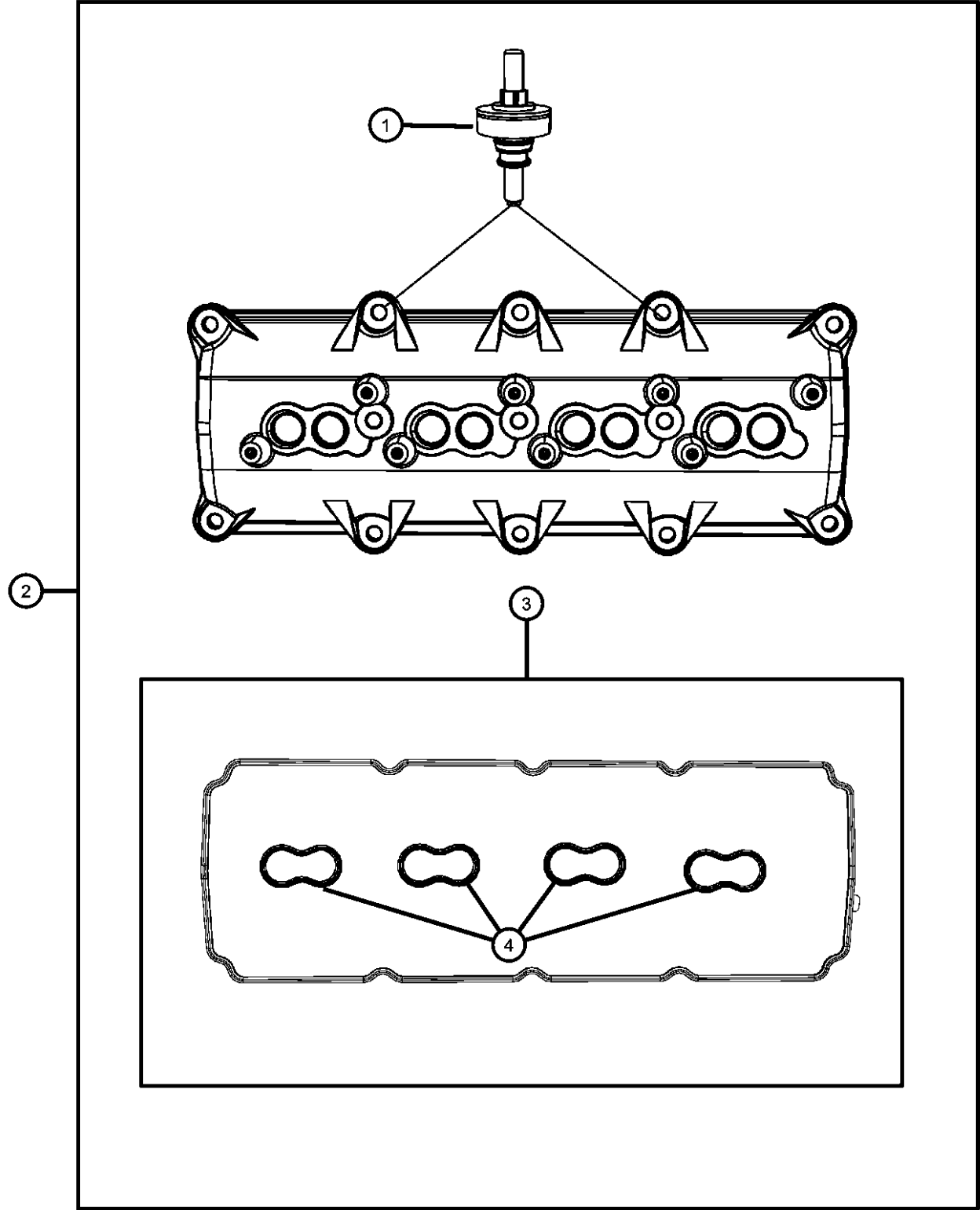


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Cylinder Head Covers 5.7L [EZB]
Figure 009EZB-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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									STUD AND GROMMET, Special, M6X1.00X50.50
	06507366AA	20	C, D, E, F			EZB			Cylinder Head Cover To Cylinder Head, Mounting
		20	D, E			EZB			Cylinder Head Cover To Cylinder Head, Mounting
2									COVER, Cylinder Head
	53021333BA	2	C, D, E, F			EZB			
		2	D, E			EZB			
3									GASKET KIT, Cylinder Head Cover
	05114179AB	2	C, D, E, F			EZB			
		2	D, E			EZB			
4									GASKET, Spark Plug Well
	53021569AD	8	C, D, E, F			EZB			
		8	D, E			EZB			

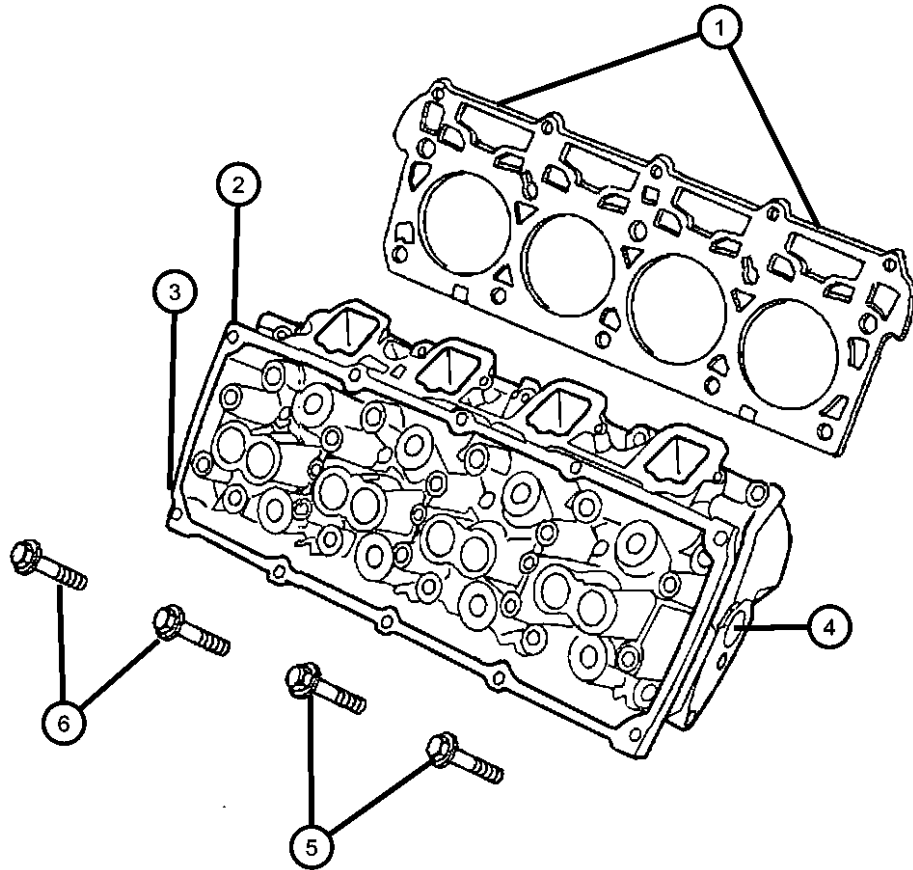
MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Cylinder Heads 5.7L [EZB]
Figure 009EZB-225

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling



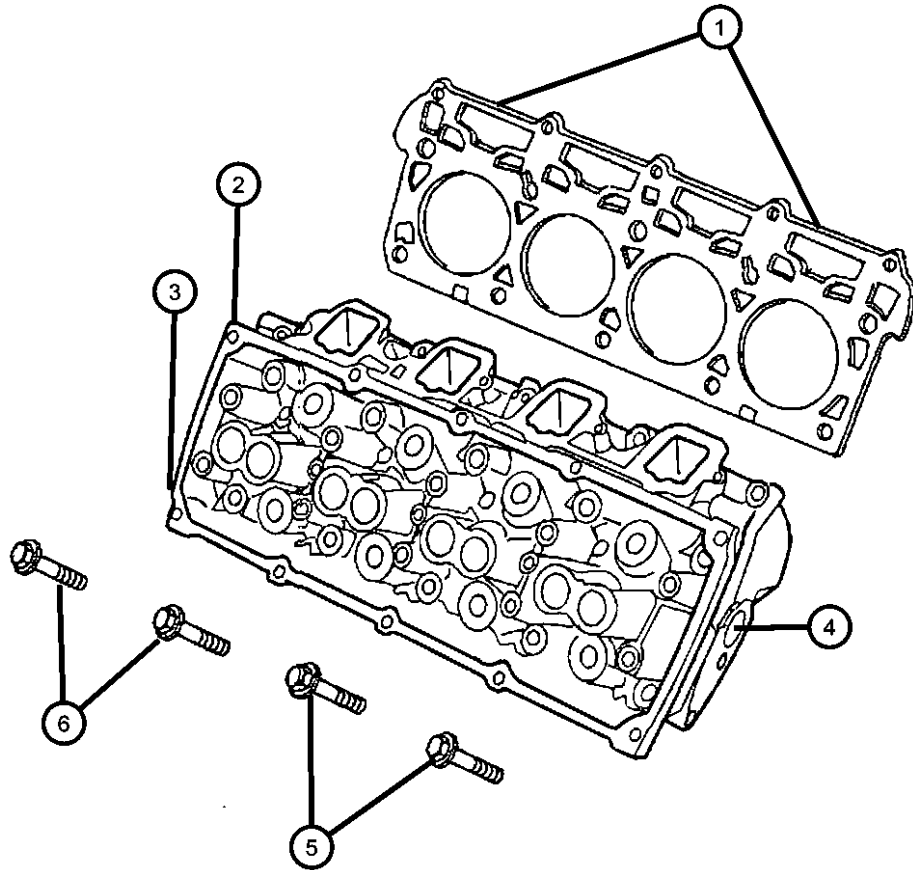
1									GASKET, Cylinder Head, Left
	53021620AE	1	C, D, E, F			EZ0			Right
		1	D, E			EZ0			Right
	53021621AE	1	C, D, E, F			EZ0			Left
		1	D, E			EZ0			Left
2									HEAD, Cylinder, Right
	05143396AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
3									HEAD, Cylinder, Left
	05143397AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
4									PLUG, Core
	06036308AA	2	C, D, E, F			EZB			Water Jacket Block Off
		2	D, E			EZB			Water Jacket Block Off
5									BOLT, Hex Flange Head, M8X1.25X45.00
	06506334AA	10	F, C, D, E			EZ0			Cylinder Head To Cylinder Block, Mounting, Primary

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

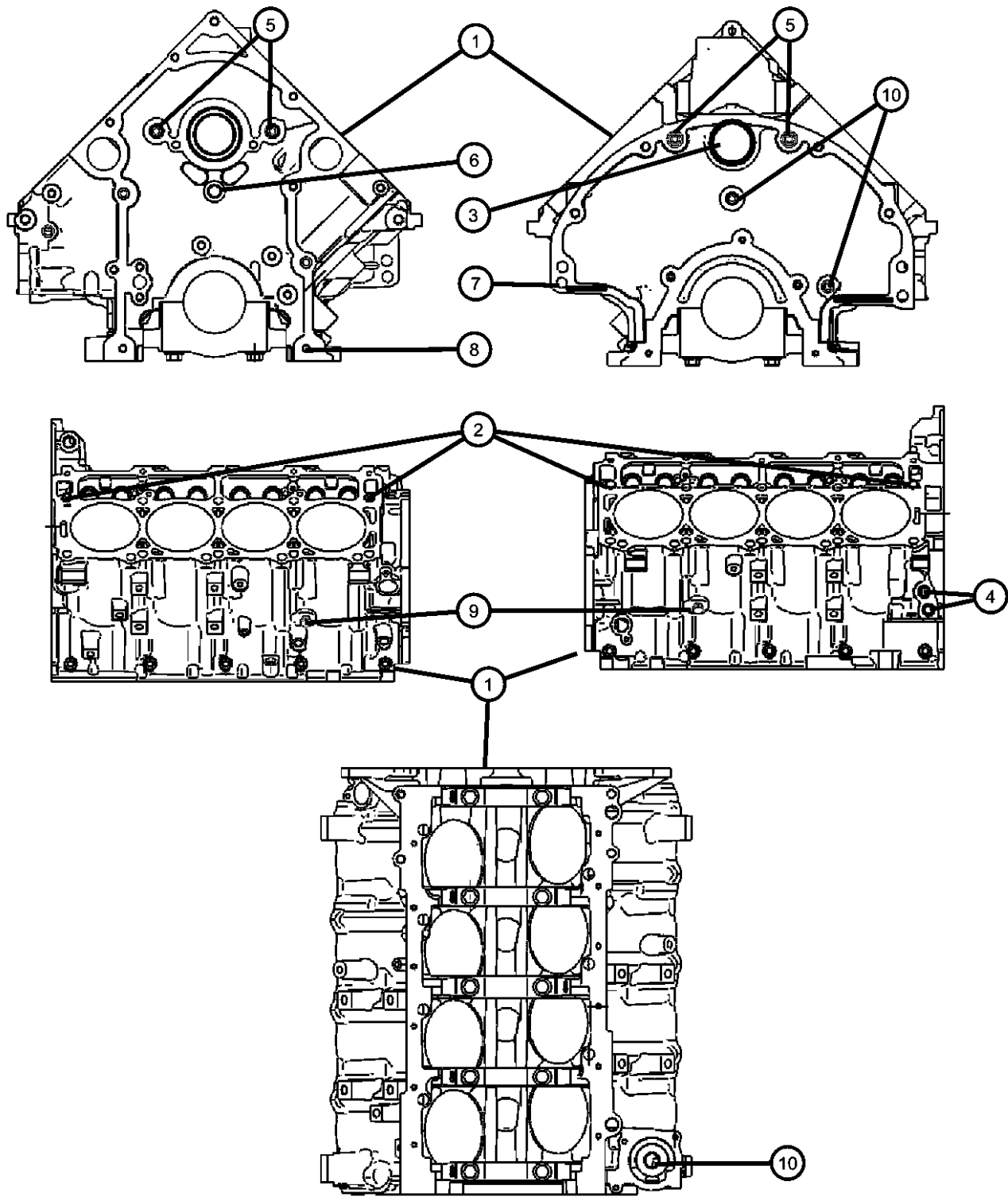
Cylinder Heads 5.7L [EZB]
Figure 009EZB-225

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		10	D, E			EZ0			Cylinder Head To Cylinder Block, Mounting, Primary
	06506694AA	20	D, E			EZ0			BOLT AND CONED WASHER, Hex Head, M12X1.50X135.00
		20	C, D, E, F			EZ0			Cylinder Head To Cylinder Block, Mounting, Secondary



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Cylinder Block And Hardware 5.7L [EZB]
Figure 009EZB-305

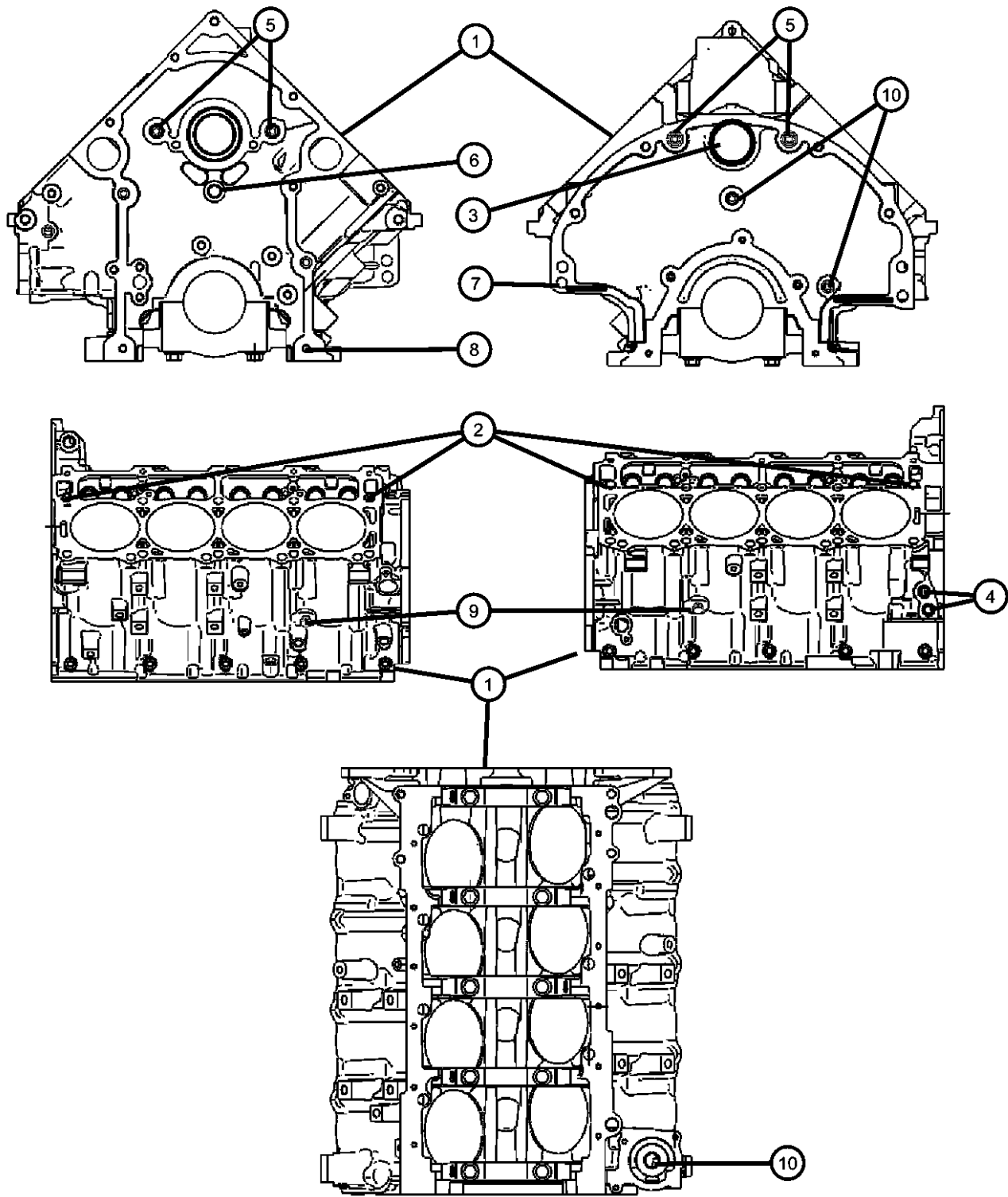


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE: Shortblock Does Not Include Camshaft, Lifters, Oil Pump Or Oil Pan,But Does Include The Camshaft Bearings. Sales Codes: [DGJ] = 5-Speed Automatic W5A580 Transmission [DGV] = 4-Speed Automatic VLP 42RLE Transmission [DGU] = 5-Speed Automatic W5J400 Transmission [DG0] = All Automatic Transmissions [EER] = 2.7L V-6 DOHC 24 Valve MPI Engine [EE0] = All 2.7L 6 Cylinder Engines [EGG] = 3.5L High Output V-6 24 Valve MPI Engine [EG0] = All 3.5L 6 Cylinder Engines [ESF] = 6.1L V-8 SRT Hemi Engine [ES0] = All 6.1L 8 Cylinder Engines [EXL] = 3.0L V-6 Turbo Diesel Engines [EX0] = All 3.0L 6 Cylinder Diesel Engines [EZB] = 5.7L V-8 Hemi Multi Displacement Engine [EZ0] = All 5.7L 8 Cylinder Engines [NAA] = Federal Emissions [NAE] = California Emissions [NAS] = 50 State Emissions [NA1] = Export Emissions [NHK] = Cylinder Block Heater [NMC] = Heavy Duty Engine Cooling									
1	05139102AC	1	E, F			EZB			ENGINE, Short Block, See Note
		1	E			EZB			
		1	C, D			EZB			
		1	D			EZB			
2	05240849	4	C, D, E, F			EZ0			DOWEL PIN
		4	D, E			EZ0			Cylinder Head To Cylinder Block, Mounting , Mounting
3	06507663AA	1	C, D, E, F			EZ0			PLUG, Camshaft, [M47.93 OD 6.4 THK 51.5 FLG OD]
		1	D, E			EZ0			
4	06034331	2	C, D, E, F			EZB			PLUG, Hex Socket, 3/8- 18NPTx.475
		2	D, E			EZB			
5									PLUG, Cylinder Block, [.375-18X1.343]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Engine Cylinder Block And Hardware 5.7L [EZB]
Figure 009EZB-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06036417AA	4	C, D, E, F			EZB			Oil Gallery
		4	D, E			EZB			Oil Gallery
7	06036286AA	1	C, D, E, F			EZB			PLUG, Cylinder Block, [.562x.280] Stainless
		1	D, E			EZB			Oil Gallery
8	01122532	2	C, D, E, F			EZ0			Oil Gallery
		2	D, E			EZ0			DOWEL, Block to Clutch Housing, 1/2X3/4
9	06506332AA	2	C, D, E, F			EZ0			PIN, Dowel, [M8X10.0]
		2	D, E			EZ0			Front Cover To Cylinder Block, Mounting
10	06036592AA	2	C, D, E, F			EZB			Front Cover To Cylinder Block, Mounting
		2	D, E			EZB			PLUG, .250-18X.690
	06036307AA	2	C, D, E, F			EZB			Cylinder Block Coolant Drain
		2	D, E			EZB			Cylinder Block Coolant Drain
									PLUG, Pipe, .250-18X.413
									Oil Gallery Block Off
									Oil Gallery Block Off

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Engine Cylinder Block Heater 5.7L [EZB]
Figure 009EZB-325

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

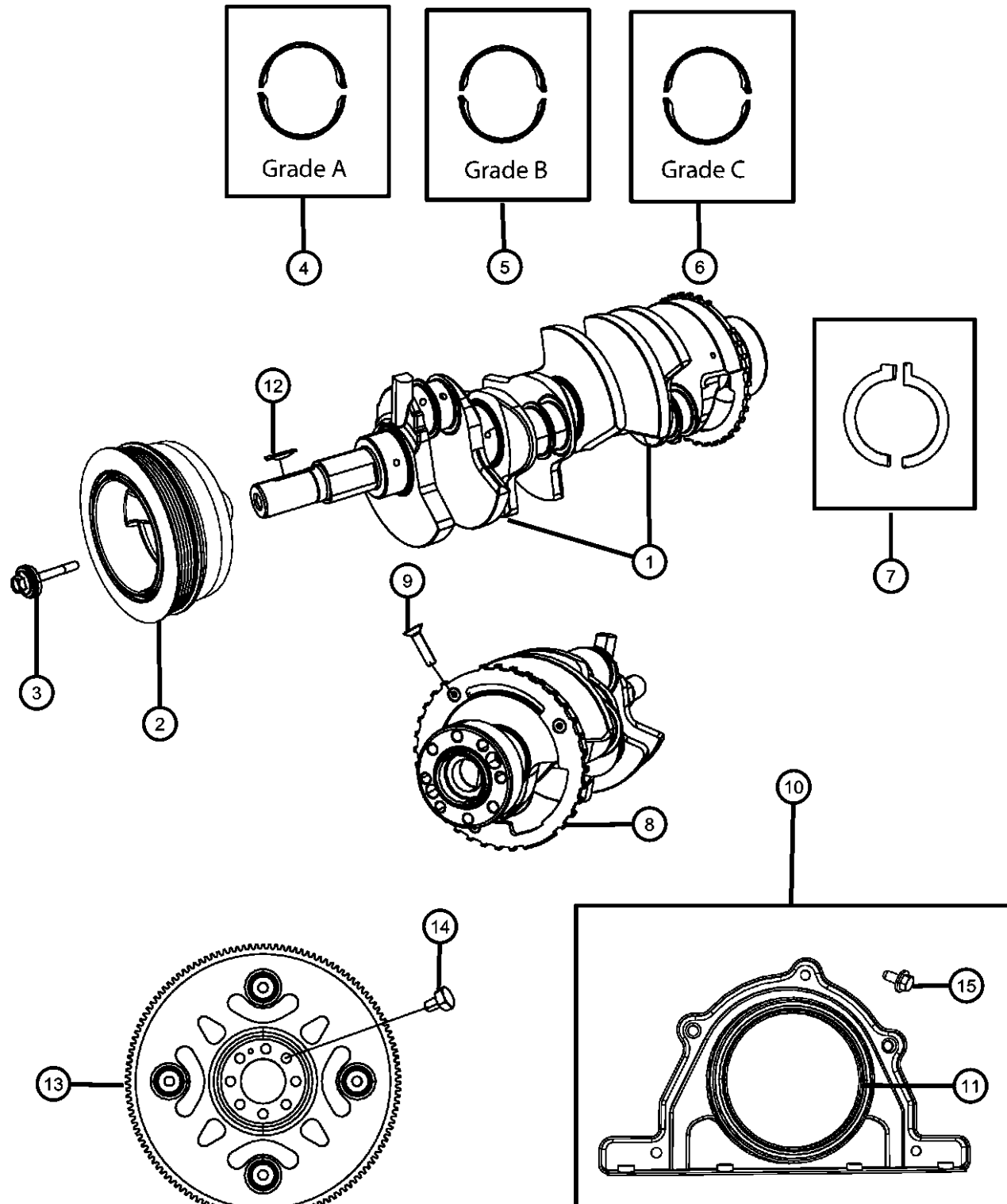
1									CORD, Engine Block Heater
	04608805AD	1	C, D, E, F			ESF, EZB			
		1	D, E			EZB, ESF			
2									HEATER, Engine
	56029215AA	1	D, E, F, C			EZB			
		1	D, E			EZB			
3									BOLT AND WASHER, Hex Head, M6X1.00X20.00
	06501957	1	C, D, E, F			EE0, EG0, EZB			Cylinder Block Heater To Cylinder Block, Mounting
		1	D, E			EE0, EG0, EZB			Cylinder Block Heater To Cylinder Block, Mounting
4		1							TIE STRAP, Push In, Serviced With Item 3, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

**Crankshaft, Crankshaft Bearings, Damper, And Flexplate 5.7L [EZB]
Figure 009EZB-405**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7		5	D, E			EZB			THRUST WASHER PACKAGE, Crankshaft, See Note
	05083979AA	1	F, C, D, E			EZB			
		1	D, E			EZB			
8		1							TONE RING, Sensor, Serviced With Crankshaft, (NOT SERVICED)
9		1							SCREW, M6x1x25, Serviced With Crankshaft, (NOT SERVICED)
10									RETAINER PACKAGE, Crankshaft Rear Oil Seal
	68017721AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
11		1							SEAL, Crankshaft Oil, Rear, Serviced In Rear Retainer Package, (NOT SERVICED)
12									KEY, Woodruff
	06506397AA	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
13									PLATE, Torque Converter Drive
	04752574AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
14									BOLT, Hex Head Lock, M10X1.00X18.00
	06503465	8	C, D, E, F			EZB			Driveplate To Crankshaft, Mounting
		8	D, E			EZB			Driveplate To Crankshaft, Mounting
15									BOLT, 6 Lobe External Head, M6X1.00X16.00
	06104005AA	5	C, D, E, F			EZB			Rear Main Oil Seal Retainer To Cylinder Block, Mounting
		5	D, E			EZB			Rear Main Oil Seal Retainer To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

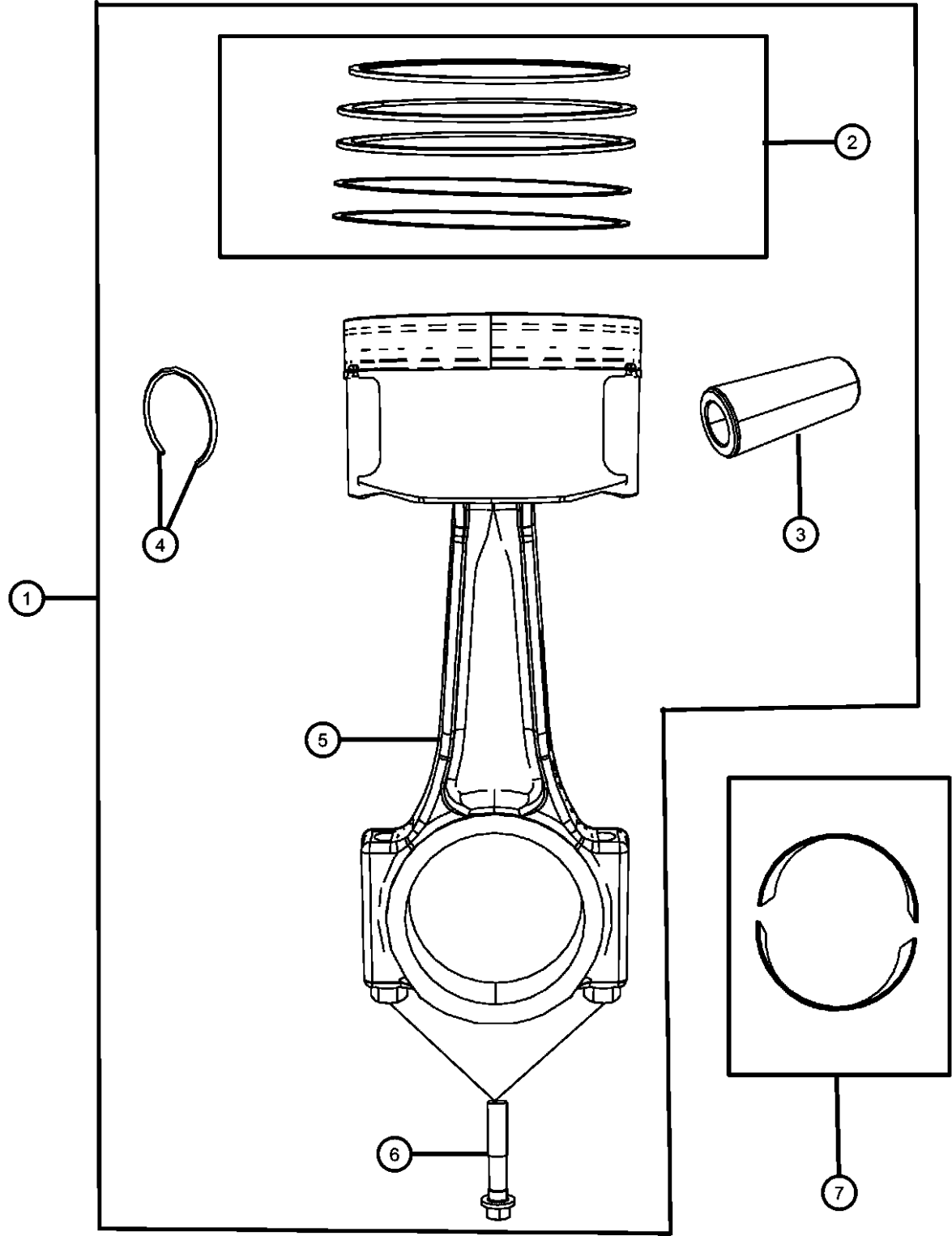
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Pistons, Connecting Rods, Connecting Rod Bearings 5.7L [EZB]
Figure 009EZB-425



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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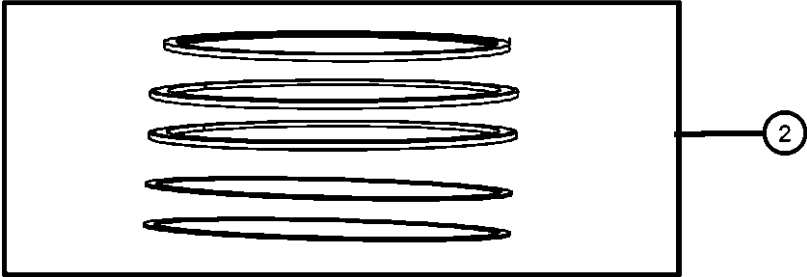
NOTE: For Crankshaft Identification, Stamping Location And Bearing Information Refer To The Service Manual.
For Bearing Selection Sizes Please Refer To Service Manual Group 9, Bearings Crankshaft Main, [Select Fit Identification]
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	53021538AD	4	C, D, E, F			EZB			PISTON PIN AND ROD
		4	D, E			EZB			Cylinders 2,4,6,8, Right Side, Cylinder Block
	53021539AD	4	C, D, E, F			EZB			Cylinders 2,4,6,8, Right Side, Cylinder Block
		4	D, E			EZB			Cylinders 1,3,5,7, Left Side, Cylinder Block
									Cylinders 1,3,5,7, Left Side, Cylinder Block
2	05086002AC	8	C, D, E, F			EZB			RING PACKAGE, Piston, Standard Size
		8	D, E			EZB			
3		8							PIN, Piston, Serviced With Piston Package, (NOT SERVICED)
4		8							RING, Piston Pin, Serviced With Piston Package, (NOT SERVICED)
5		8							ROD, Connecting, Serviced With Piston Package, (NOT SERVICED)
6	06506335AA	8	C, D, E, F			EZB			BOLT, Connecting Rod

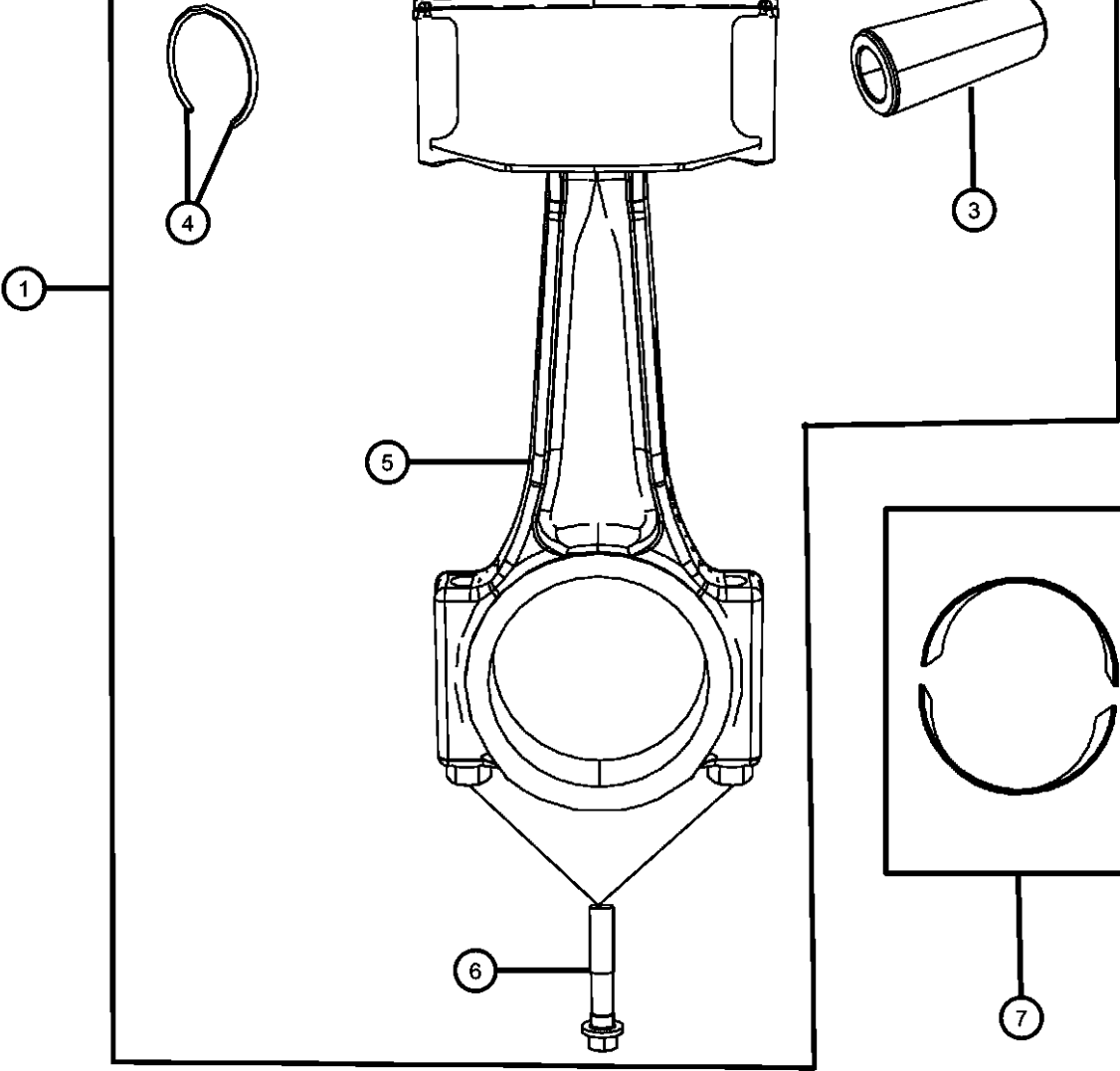
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Pistons, Connecting Rods, Connecting Rod Bearings 5.7L [EZB]
Figure 009EZB-425

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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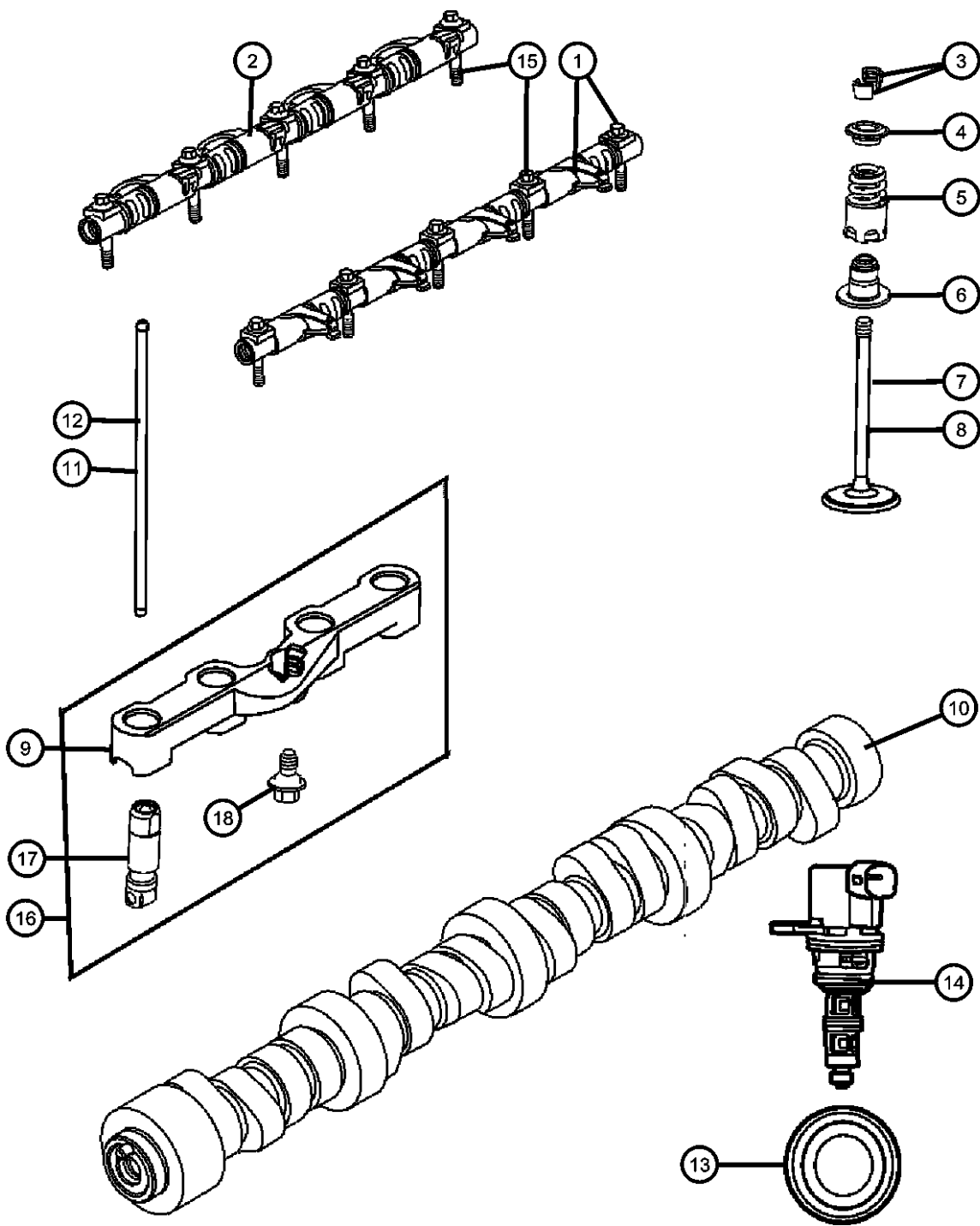


7		8	D, E			EZB			BEARING PACKAGE, Connecting Rod, Standard, See Note
	68029429AA	8	C, D, E, F			EZB			
		8	E, D			EZB			



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Camshaft And Valvetrain 5.7L [EZB]
Figure 009EZB-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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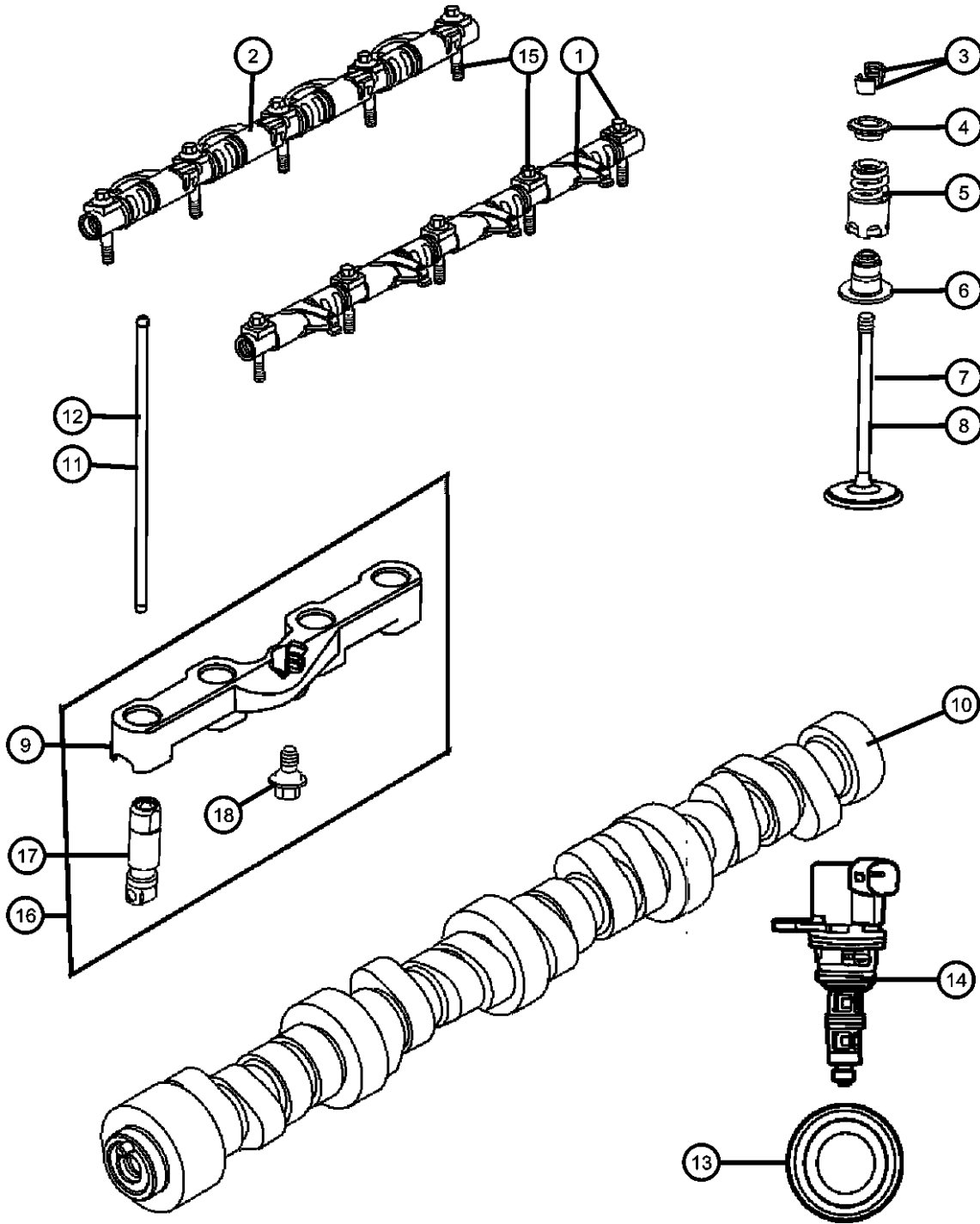
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									ROCKER ARM, Exhaust
	53021553AA	2	C, D, E, F			EZB			
		2	D, E			EZB			
2									ROCKER ARM, Intake
	53021552AA	2	C, D, E, F			EZB			
		2	D, E			EZB			
3									LOCK, Valve Spring Retainer
	53010515AA	32	C, D, E, F			EZB			
		32	D, E			EZB			
4									RETAINER, Valve Spring
	53021676AB	16	C, D, E, F			EZB			
		16	D, E			EZB			
5									SPRING, Valve
	53021580AE	16	C, D, E, F			EZB			
		16	E, D			EZB			
6									SEAL, Valve Guide
	53021578AA	16	C, D, E, F			EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Camshaft And Valvetrain 5.7L [EZB]
Figure 009EZB-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	53021550AA	16	D, E			EZB			VALVE, Intake, Standard
		8	C, D, E, F			EZB			
		8	D, E			EZB			
8	53021551AB	8	C, D, E, F			EZB			VALVE, Exhaust, Standard
		8	D, E			EZB			
		8	D, E			EZB			
9	53021727AC	2	C, D, E, F			EZB			YOKE, Tappet Aligning Front [49], Front Rear [49], Rear
		2	C, D, E, F			EZB			
		2	C, D, E, F			EZB			
		2	C, D, E, F			EZB			
		2	C, D, E, F			EZB			
10	53021731AE	1	C, D, E, F			EZB			CAMSHAFT, Engine
11	53021556AA	8	C, D, E, F			EZB			PUSH ROD, Intake Valve
		8	D, E			EZB			
		8	D, E			EZB			
12	53021557AA	8	C, D, E, F			EZB			PUSH ROD, Exhaust Valve
		8	D, E			EZB			
		8	D, E			EZB			
13	06507663AA	1	C, D, E, F			EZ0			PLUG, Camshaft
		1	D, E			EZ0			
		1	D, E			EZ0			
14	53032152AC	4	C, D, E, F			EZ0			SOLENOID, Multiple Displacement
		4	D, E			EZ0			
		4	D, E			EZ0			
15	06507072AA	10	C, D, E, F			EZB			SCREW, Hex Flange Head, [M8X1.25X50.00] Rocker Arm Shaft To Cylinder Head, Mounting Rocker Arm Shaft To Cylinder Head, Mounting LIFTERS AND YOKE, Hydraulic, Engine Front
		10	D, E			EZB			
		10	D, E			EZB			
		10	D, E			EZB			
		10	D, E			EZB			
16	53021726AE	2	C, D, E, F			EZB			LIFTERS AND YOKE, Hydraulic, Engine Front

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

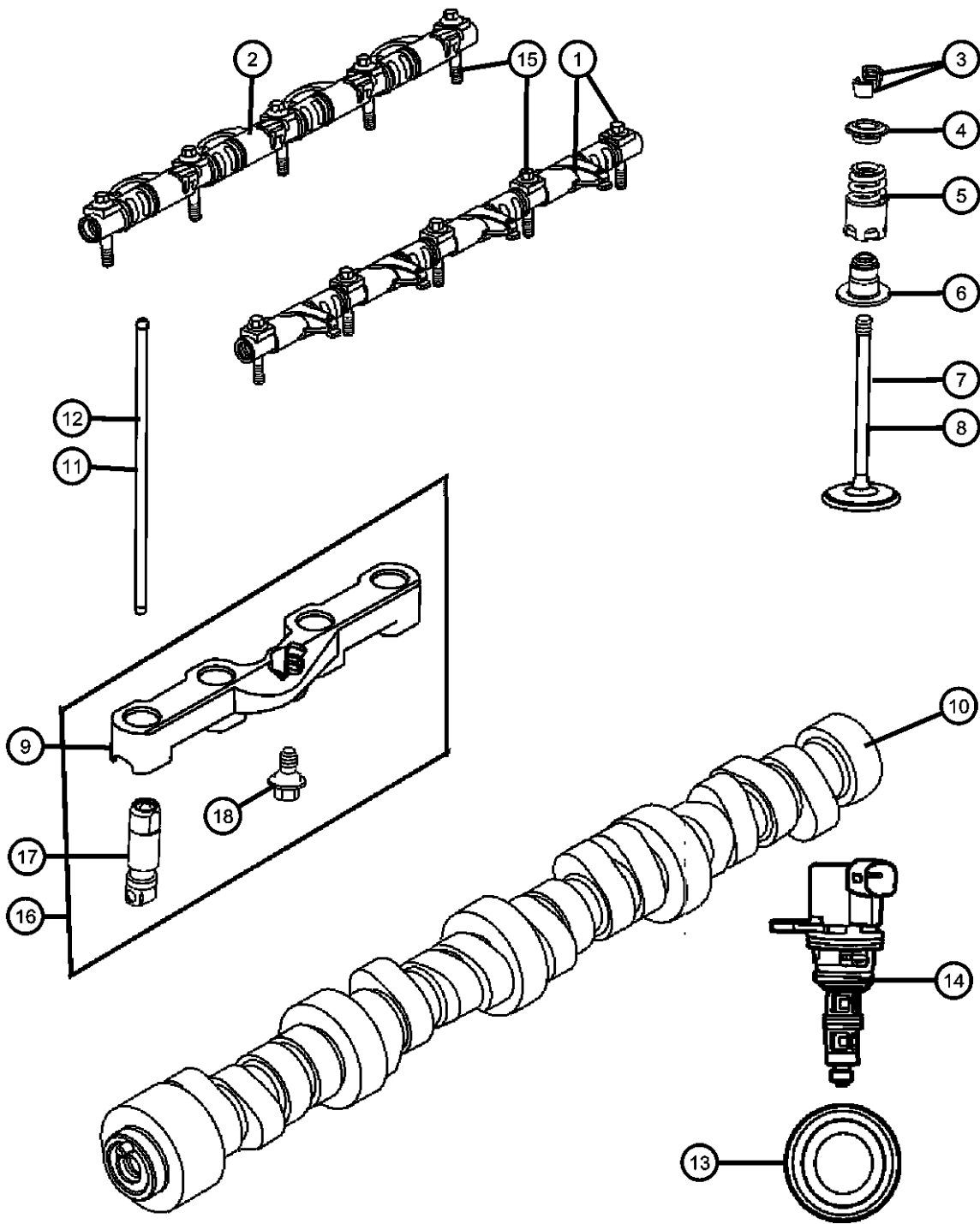
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Camshaft And Valvetrain 5.7L [EZB]
Figure 009EZB-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	53021728AE	2	C, D, E, F			EZB			[49], Front
		2				EZB			Rear
		2				EZB			[49], Rear
		2							LIFTER, Hydraulic Roller Deactivating, Serviced In Item 16, (NOT SERVICED),
18	06507067AA	2	C, D, E, F			EZB			BOLT, Hex Flange Head, M6x1.00x14.00
		2				EZB			Lifter Guide To Cylinder Block, Mounting
									,

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

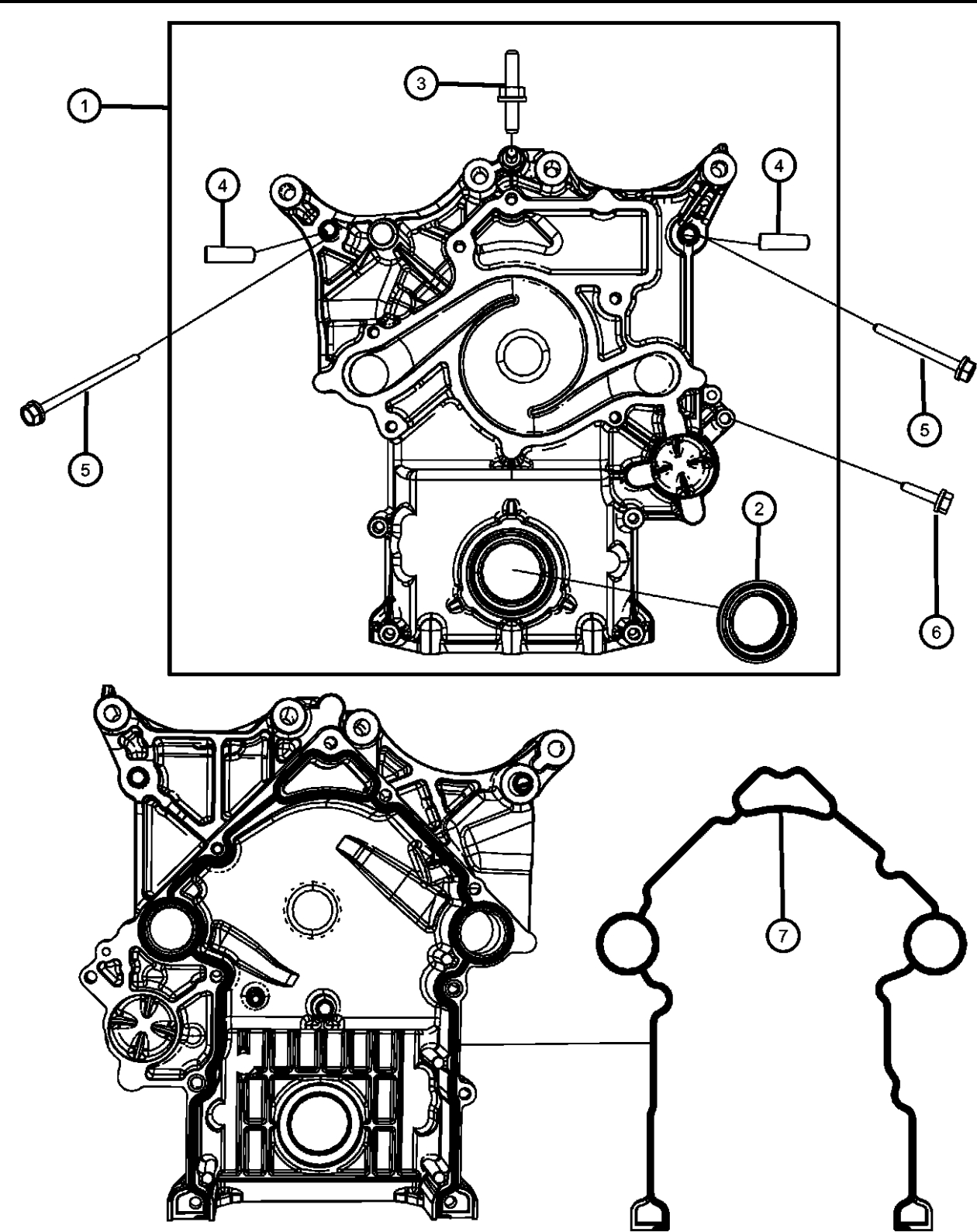
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Timing Case Cover 5.7L [EZB]
Figure 009EZB-605



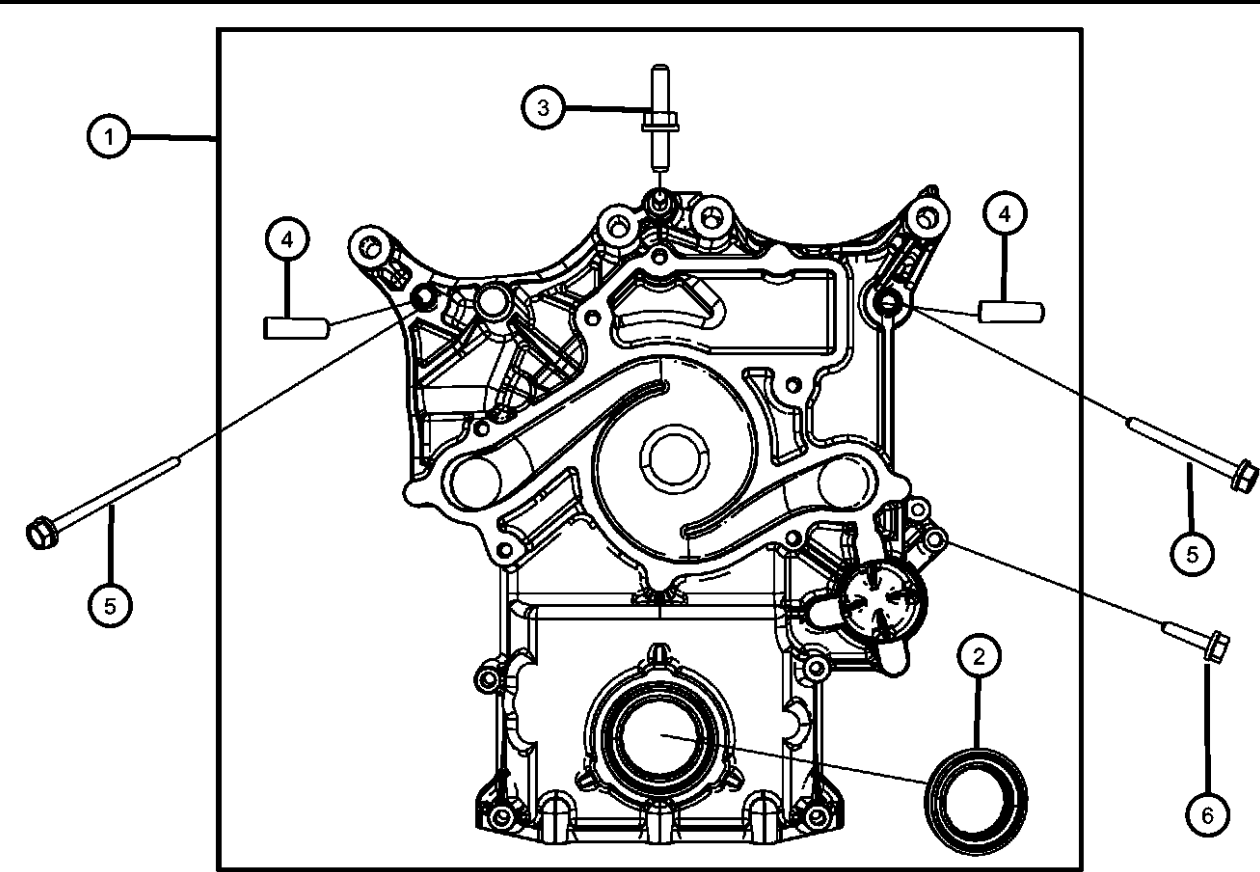
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

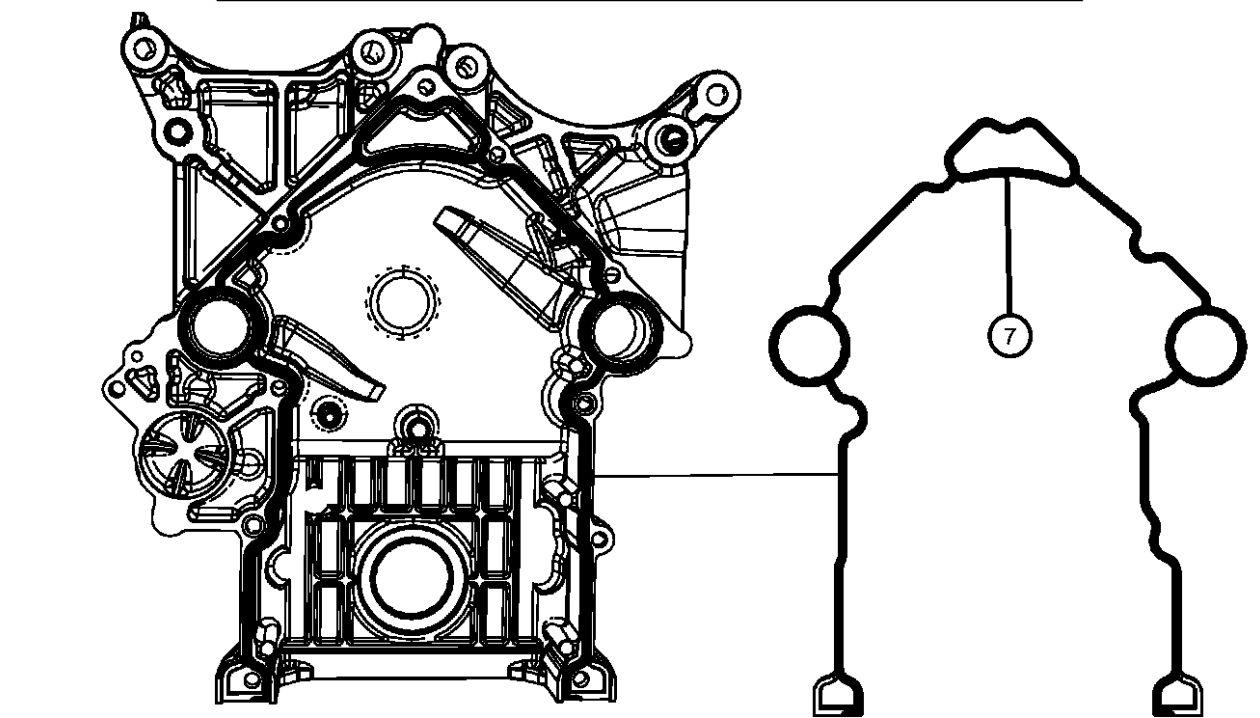
1									COVER, Timing Case
	04792795AD	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
2									SEAL, Crankshaft Oil, Front
	53021585AD	1	C, D, E, F			ESF, EZB			
		1	D, E			ESF, EZB			
3									STUD
	06506343AA	1	C, D, E, F			ESF, EZB			Cover/Lifting Stud, Mounting
		1	D, E			ESF, EZB			Cover/Lifting Stud, Mounting
4									BUSHING, Timing Cover
	06506697AA	2	C, D, E, F			ESF, EZB			
		2	D, E			ESF, EZB			
5									BOLT AND CONED WASHER, Hex Head, M8X1.25X80.00
	06506270AA	3	C, D, E, F			EZ0			Cover To Cylinder Block, Mounting
		3	D, E			EZ0			Cover To Cylinder Block, Mounting
		5	C, D, E, F			EZB			Water Pump To Cover, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

Timing Case Cover 5.7L [EZB]
Figure 009EZB-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06506269AA	5	D, E			EZB			Water Pump To Cover, Mounting
		5	C, D, E, F			EZB			BOLT AND CONED WASHER, Hex Head, M8X1.25X35.00
		5	D, E			EZB			Cover To Cylinder Block, Mounting
		5	C, D, E, F			EZB			Cover To Cylinder Block, Mounting
		5	D, E			EZB			Water Pump To Front Cover, Mounting
7	05139933AB	1	C, D, E, F			ESF, EZB			Water Pump To Front Cover, Mounting
		1	D, E			ESF, EZB			GASKET PACKAGE, Front Cover
									Also Included In Cover Package



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Timing System 5.7L [EZB]
Figure 009EZB-625

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									TIMING DRIVE KIT, Engine
	53021581AC	1	C, D, E, F			EZB			
		1	D, E			EZB			
2		1							CHAIN, Timing, Serviced in Kit, (NOT SERVICED)
3		1							SPROCKET, Camshaft, Serviced In Kit, (NOT SERVICED)
4									TENSIONER, Chain, Also Serviced In Kit
	53021582AD	1	C, D, E, F			EZB			
		1	D, E			EZB			
5		1							SPROCKET, Crankshaft, Serviced In Kit, (NOT SERVICED)
6									BOLT, Hex Flange Head, M12X1.75X37.00
	06507480AA	1	C, D, E, F			EZ0			Camshaft Sprocket To Camshaft, Mounting
		1	D, E			EZ0			Camshaft Sprocket To Camshaft, Mounting
7									BOLT AND WASHER, Hex Head, M8x1.25x20.00

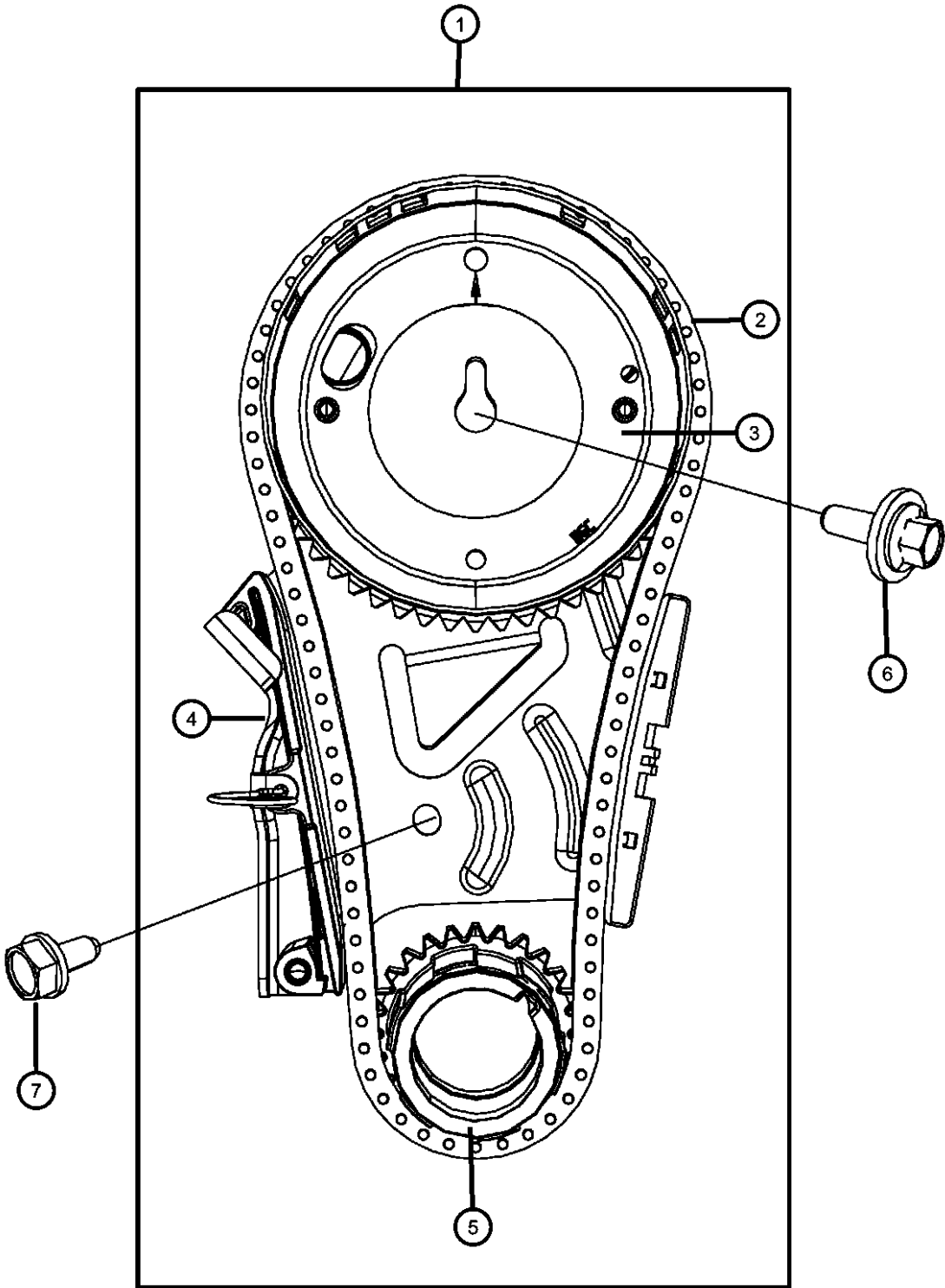
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Timing System 5.7L [EZB]
Figure 009EZB-625

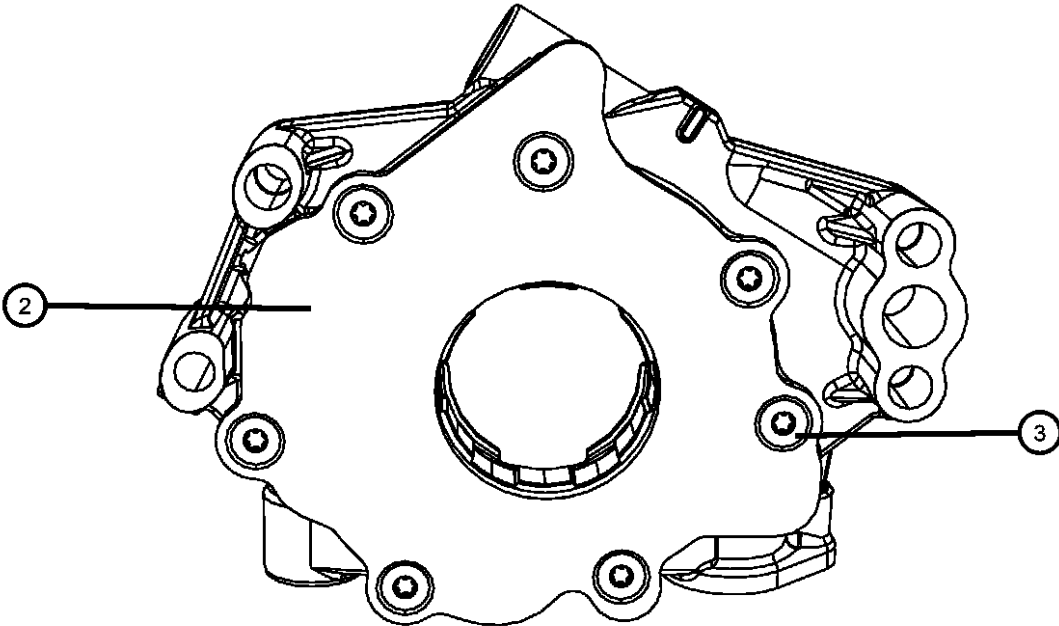
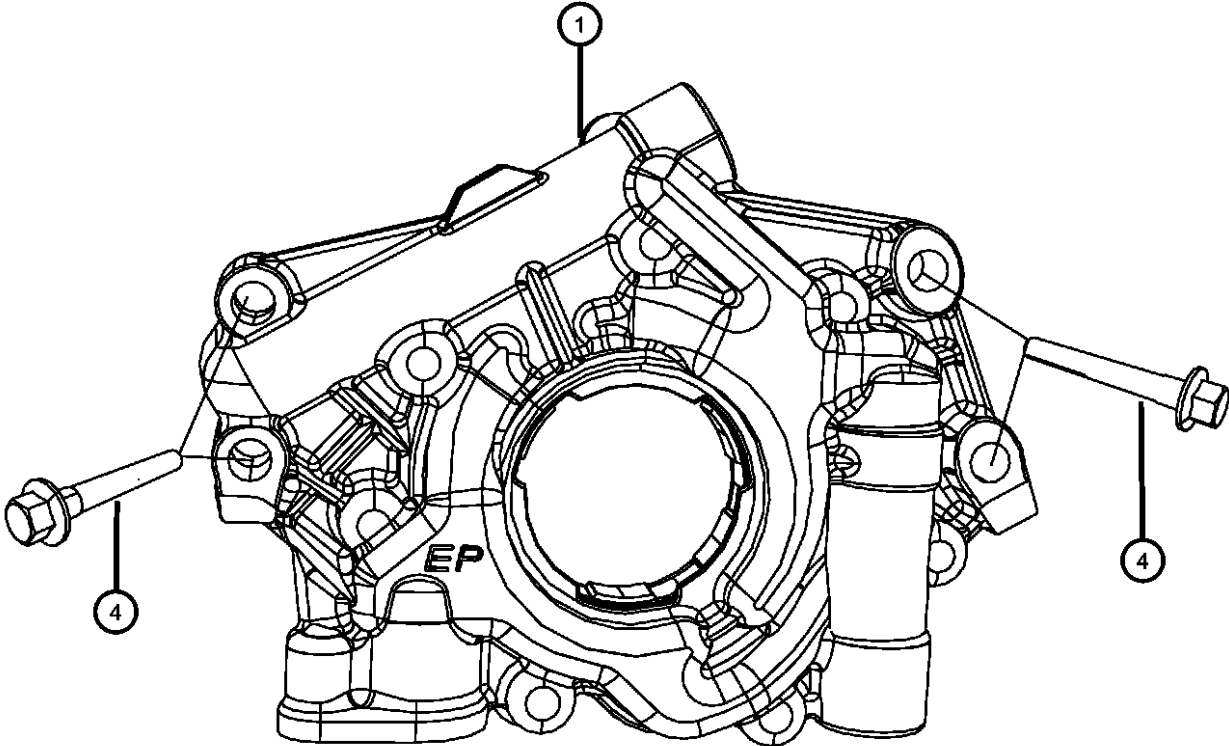
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

06507479AA	3	F, C, D, E				EZ0			Tensioner To Cylinder Block, Mounting
	3	D, E				EZ0			Tensioner To Cylinder Block, Mounting



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

Engine Oiling Pump 5.7L [EZB]
Figure 009EZB-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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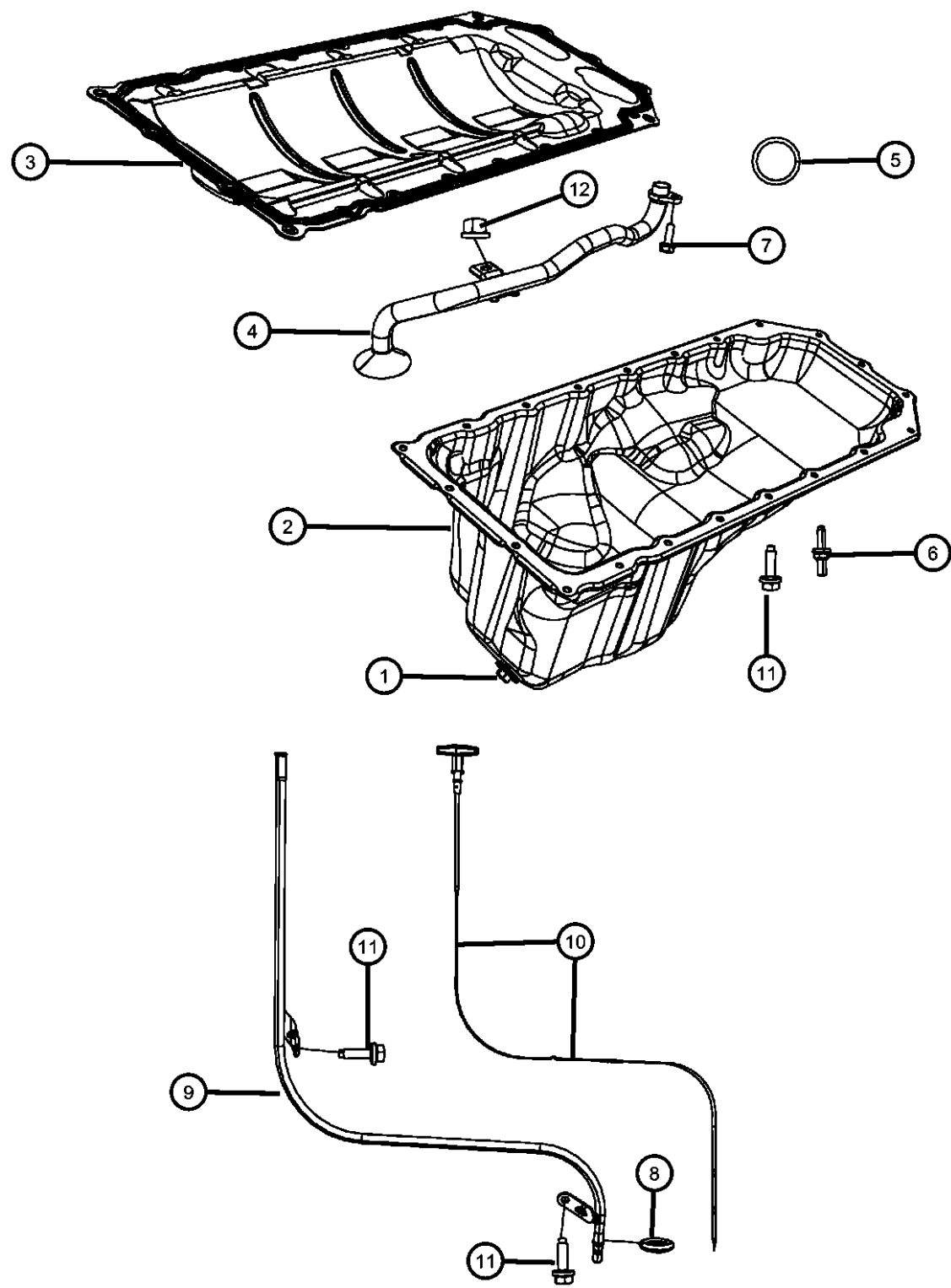
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PUMP, Engine Oil
	53021622AF	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
2		1							COVER, Engine Oil Pump, Serviced With Oil Pump, (NOT SERVICED)
3		1							SCREW, Torx Head, Serviced With Oil Pump, (NOT SERVICED)
4									BOLT AND CONED WASHER, Hex Head, M8X1.25X55.00
	06101383	4	C, D, E, F			EZ0			Oil Pump To Cylinder Block, Mounting
		4	D, E			EZ0			Oil Pump To Cylinder Block, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Engine Oil Pan, Engine Oil Level Indicator And Tube 5.7L [EZB]
Figure 009EZB-725



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									PLUG, Oil Drain
	06507741AA	1	C, D			EZB			
		1	D			EZB			
		1	E, F			EZB			
		1	E			EZB			
2									PAN, Engine Oil
	04792870AA	1	C, D			EZB			
		1	D			EZB			
	04792973AC	1	E, F			EZB			[AWD]
		1	E			EZB			[AWD]
3									GASKET, Oil Pan
	04792874AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
4									TUBE, Oil Pickup
	04792857AE	1	D			EZ0			
	04792990AD	1	E, F			EZB			
		1	E			EZB			

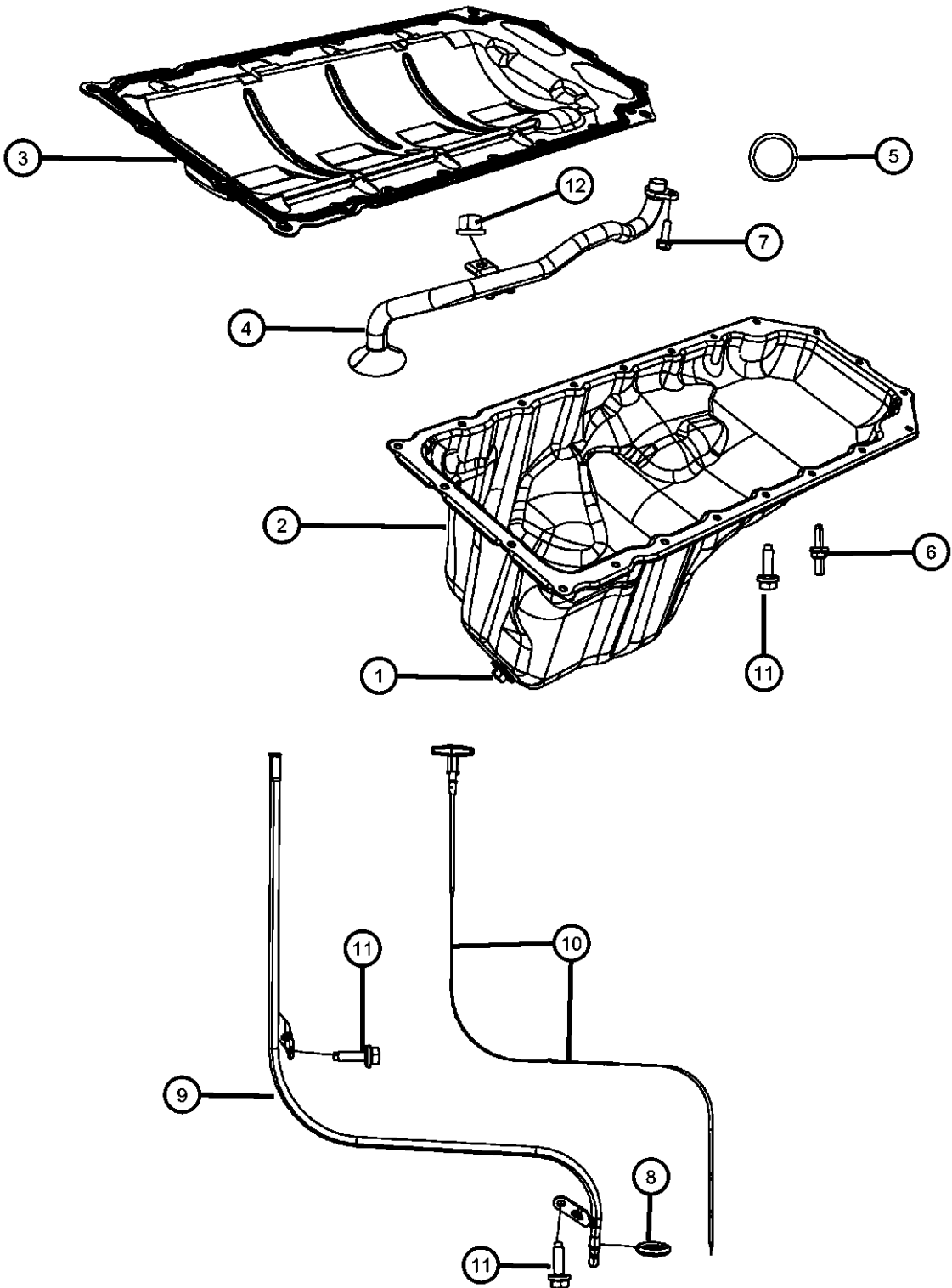
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Engine Oil Pan, Engine Oil Level Indicator And Tube 5.7L [EZB]
Figure 009EZB-725



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5		1	C, D			EZ0			SEAL, Oil Pick Up Tube
	53020861	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
6		1							STUD, M6.3X1.81X15.00, (NOT SERVICED)
7		1							BOLT AND CONED WASHER, Hex Head, M8X1.25X27.00
	06102046AA	1	C, D, E, F			EZ0			Oil Pickup Tube To Cylinder Block, Mounting
		1	D, E			EZ0			Oil Pickup Tube To Cylinder Block, Mounting
8		1	C, D			EZB			O RING, Engine Oil Indicator Tube
	53021144AA	1	D			EZB			
9		1	C, D			EZB			TUBE, Engine Oil Indicator
	04792873AE	1	D			EZB			
	04792977AD	1	E, F			EZB			[AWD]
		1	E			EZB			[AWD]
10		1	C, D			EZB			INDICATOR, Engine Oil Level
	04792872AC	1	D			EZB			
	53013835AA	1	E, F			EZB			[AWD]
		1	E			EZB			[AWD]
11									BOLT
	06508448AA	19	C, D, E, F			EZ0			Oil Pan To Cylinder Block, Mounting
		19	D, E			EZ0			Oil Pan To Cylinder Block, Mounting
12									NUT, Hex Lock, M8x1.25
	06502756	3	C, D, E, F						
		3	D, E						

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

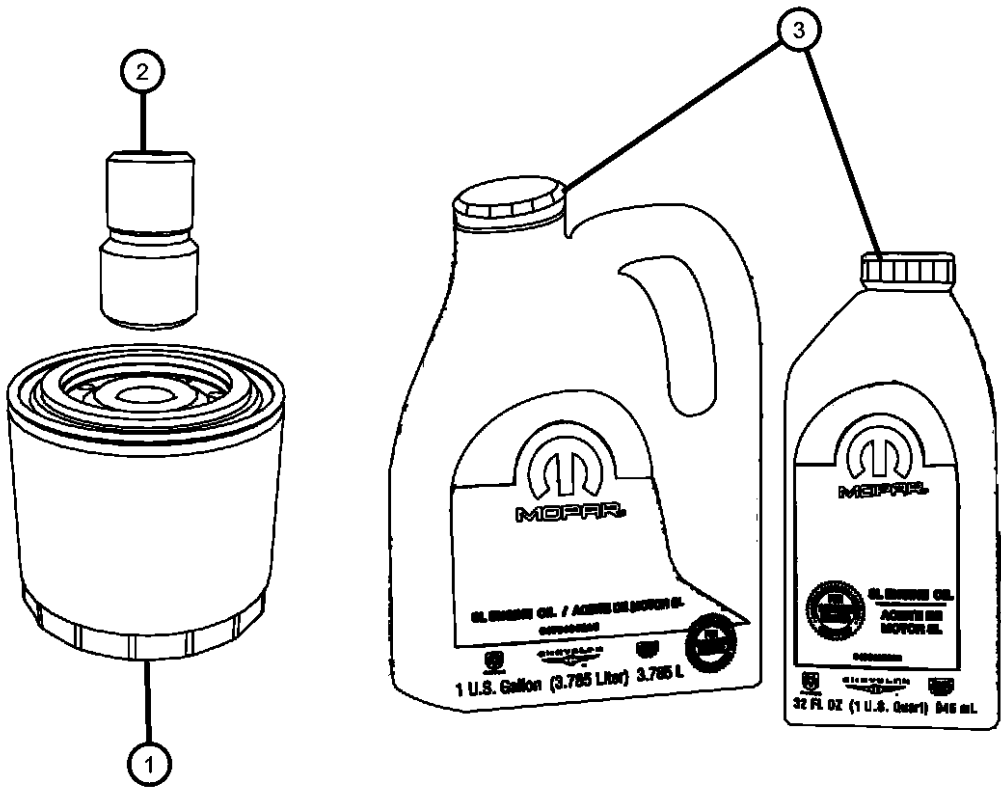
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Engine Oil Filter And Engine Oil 5.7L [EZB]
Figure 009EZB-745



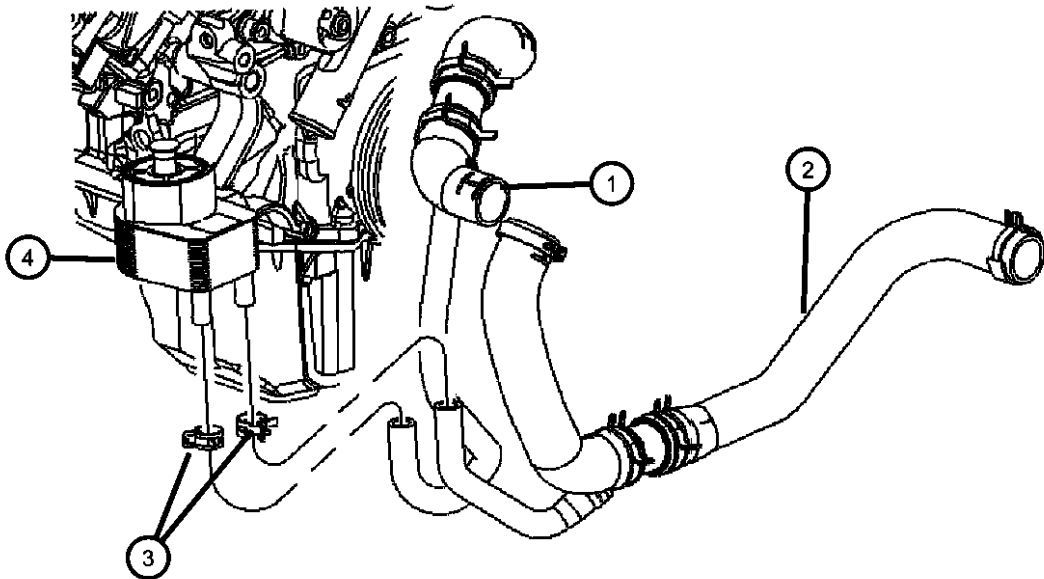
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1	04884899AB	1	E, F, C, D	EZ0					FILTER, Engine Oil
		1	D, E	EZ0					
2	04892338AA	1	C, D, E, F	EZ0					CONNECTOR, Oil Filter
		1	D, E	EZ0					
3	04761851AD	AR	C, D, E, F	EZ0					OIL, 5W20
		AR	D, E	EZ0					5 Quart Bottle (160 Fluid Ounces) Minimum Ship Quantity Of 4 Bottles
	04761872AC	AR	C, D, E, F	EZ0					5 Quart Bottle (160 Fluid Ounces) Minimum Ship Quantity Of 4 Bottles
		AR	D, E	EZ0					1 Quart Bottle (32 Fluid Ounces) Minimum Ship Quantity Of 12 Quarts
									1 Quart Bottle (32 Fluid Ounces) Minimum Ship Quantity Of 12 Quarts

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Oil Cooler And Hoses/Tubes 5.7L [EZB]
Figure 009EZB-805



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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									HOSE, Radiator Inlet
	04596561AD	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
2									HOSE AND CLAMP, Radiator Outlet
	04596562AD	1	C, D, E, F			EZ0			
		1	D, E			EZ0			
3									CLAMP, Hose, 24X15
	06502017	1	C, D, E, F			EZ0			Inlet
		1	C, D, E, F			EZ0			[49], Inlet
		1	C, D, E, F			EZ0			Outlet
		1	C, D, E, F			EZ0			[49], Outlet
4									COOLER, Engine Oil
	05037523AA	1	C, D, E, F			EZ0			
		1	D, E			EZ0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Exhaust Manifolds And Exhaust Manifold Heat Sheilds 5.7L [EZB]
Figure 009EZB-1005

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
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

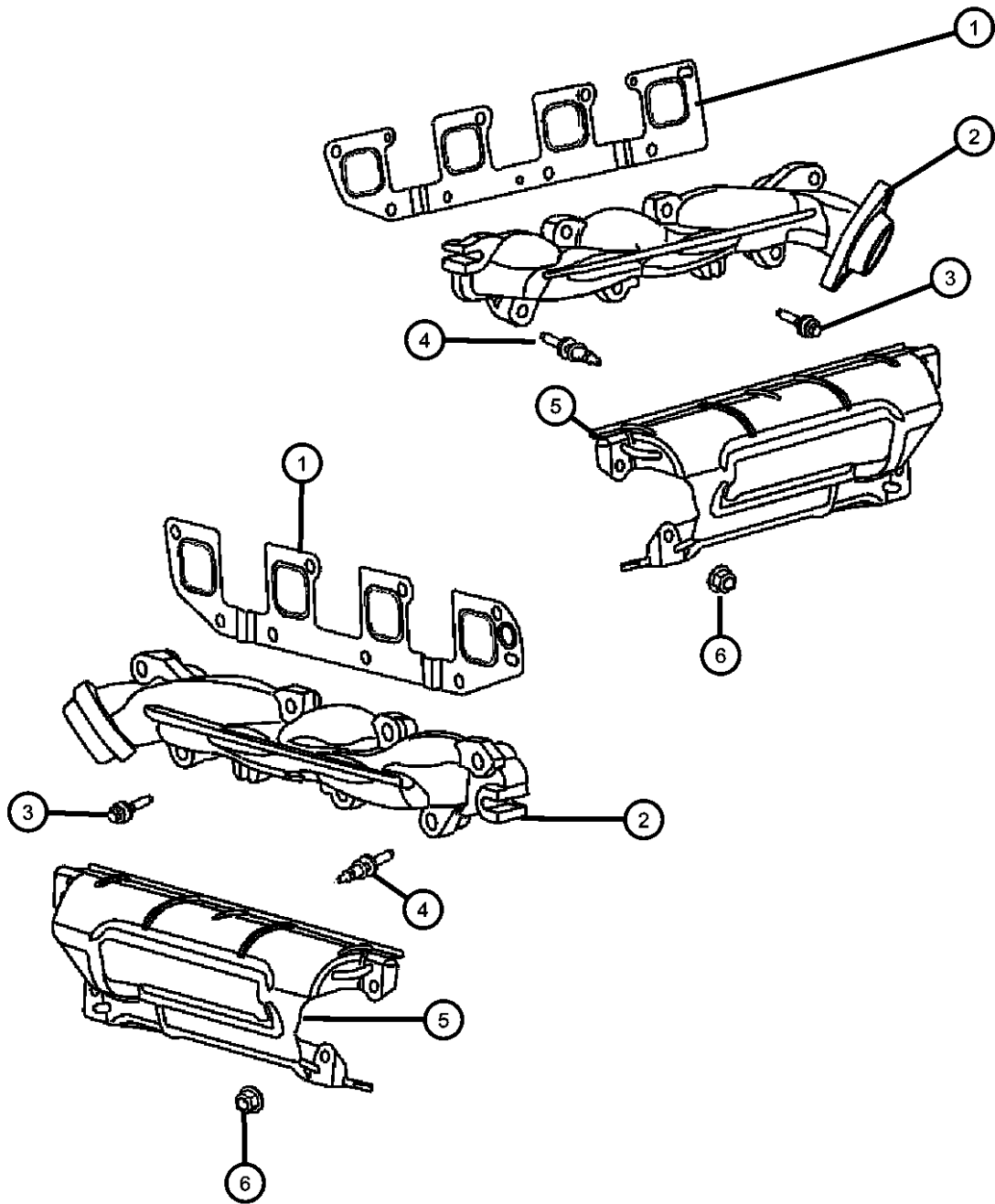
1									GASKET, Exhaust Manifold
	53013944AA	1	C, D, E, F			EZB			Right
		1	D, E			EZB			Right
	53013943AA	1	C, D, E, F			EZB			Left
		1	D, E			EZB			Left
2									MANIFOLD, Exhaust
	04792770AC	1				EZB			Right
	04792771AC	1				EZB			Left
3									BOLT, Exhaust Manifold, M8x1.25x46.00
	06507746AA	8	C, D, E, F			EZB			Exhaust Manifold To Cylinder Head, Mounting
		8	D, E			EZB			Exhaust Manifold To Cylinder Head, Mounting
4									STUD, Exhaust Manifold, M8x1.25xM6x1.00x83.00
	06508218AA	9	C, D, E, F			EZB			Exhaust Manifold To Cylinder Head, Mounting
		9	D, E			EZB			Exhaust Manifold To Cylinder Head, Mounting
5									SHIELD, Exhaust Manifold

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Exhaust Manifolds And Exhaust Manifold Heat Sheilds 5.7L [EZB]
Figure 009EZB-1005

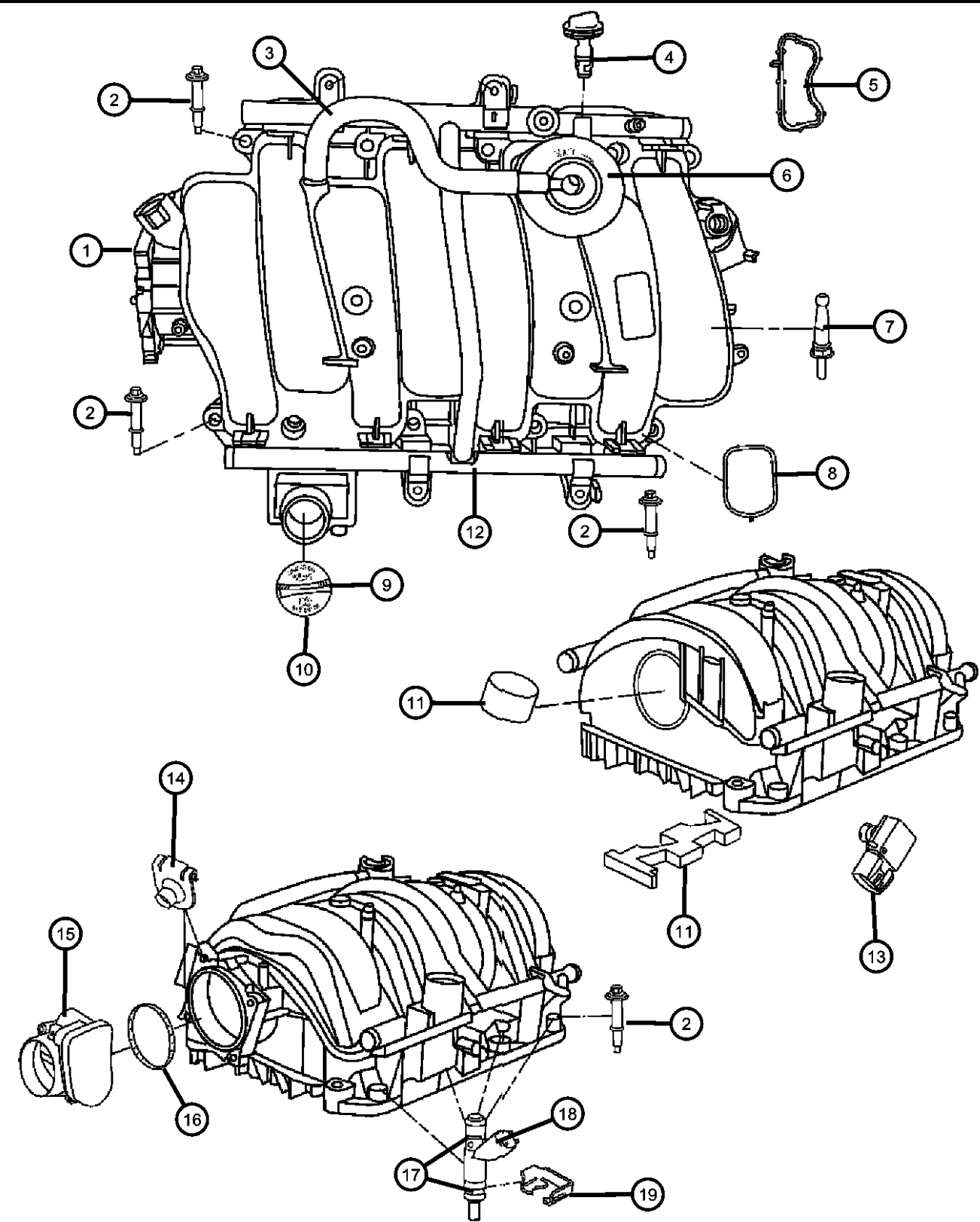
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04792772AC	1				EZB			Right
	04792773AC	1				EZB			Left
6	06505316AA	8	D, E			EZB			NUT, Hex Flange Lock, M6X1.00
		8	C, D, E, F			EZB			Heat Sheild To Exhaust Manifold, Mounting



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Intake Manifold 5.7L [EZB]
Figure 009EZB-1025



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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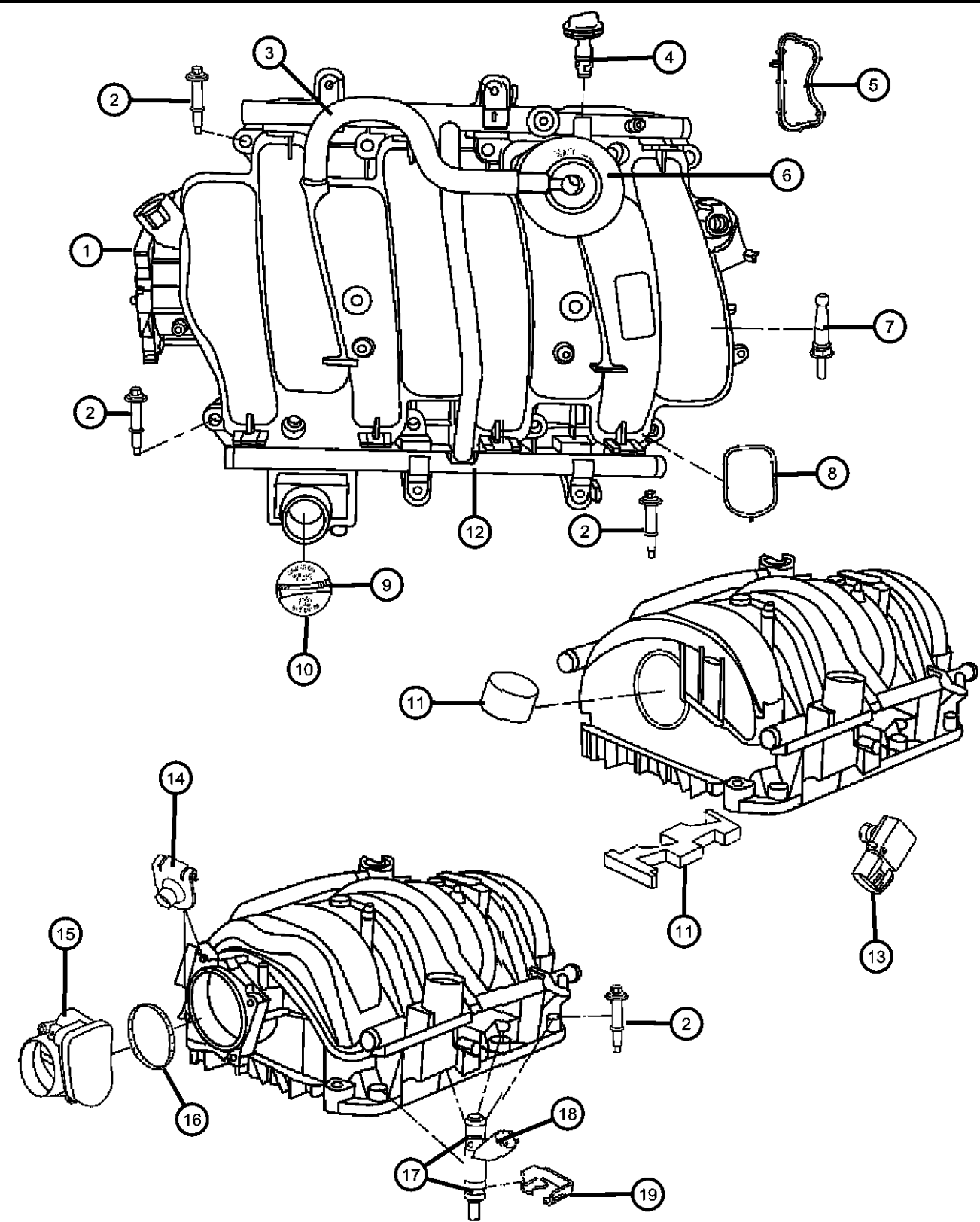
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									MANIFOLD, Intake, Includes All Parts Listed Below
	04591846BA	1	C, D, E, F			EZB			
		1	D, E			EZB			
2									BOLT, Hex Flange Head, M6X1.00X48.00
	06506725AA	10	C, D, E, F			EZB			Intake Manifold To Cylinder Head, Mounting
		10	E, D			EZB			Intake Manifold To Cylinder Head, Mounting
3									HOSE, Cylinder Head To Intake Manifold PCV
	04591961AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
4									VALVE, Crankcase Vent
	53032940AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
5									SEAL, PCV
	53032384AB	2	C, D, E, F			EZB			
		2	D, E			EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Intake Manifold 5.7L [EZB]
Figure 009EZB-1025

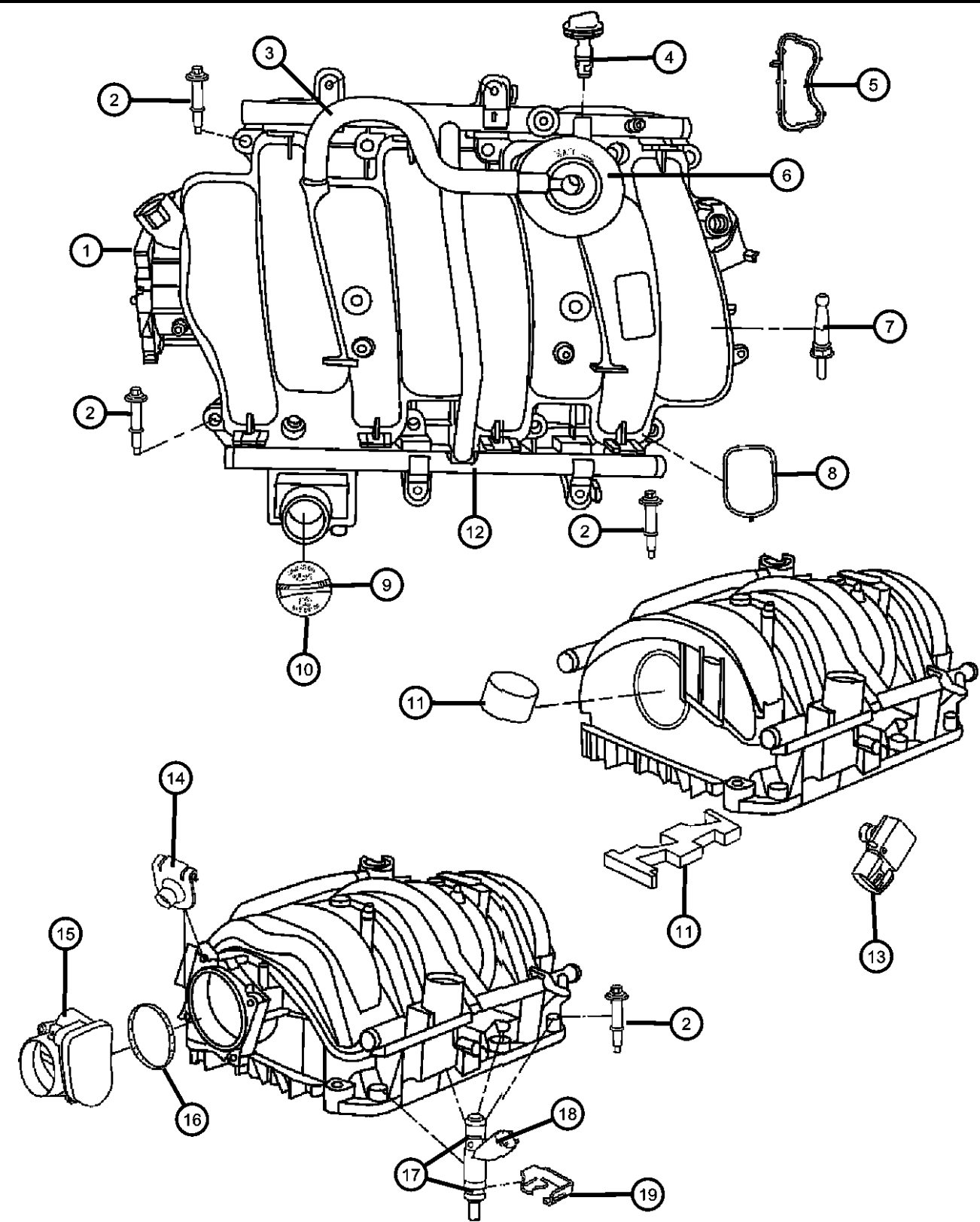


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		2							CAP, PCV - Valve, Serviced With Intake Manifold, (NOT SERVICED) CONNECTOR, Cover
7	53013748AC	4	C, D, E, F			EZB			
		4	D, E			EZB			
8	53032382AB	8	C, D, E, F			EZB			SEAL, Intake Manifold
		8	D, E			EZB			
9	53013775AA	1	C, D, E, F			EZB			CAP, Oil Filler
		1	D, E			EZB			
10	68029299AA	1	C, D, E, F			EZB			O RING, Oil Filler Cap
		1	D, E			EZB			
11	53013735AA	1	C, D, E, F			EZB			PAD, Engine Back Of Intake Manifold Back Of Intake Manifold
		1	D, E			EZB			
	53013747AC	1	E, F, C, D			EZ0			
		1	D, E			EZ0			
12	04591853AG	1	C, D, E, F			EZB			RAIL, Fuel SENSOR, MAP
13	05033310AC	1	C, D, E, F			EZB			
		1	D, E			EZB			
14	06504968AA	4	C, D, E, F			EZB			NUT, J, [M6X1.00] Throttle Body To Intake Manifold, Mounting Throttle Body To Intake Manifold, Mounting THROTTLE BODY
		4	D, E			EZB			
15	04591847AC	1	D, E			EZB			
		1	C, D, E, F			EZB			
16	53032383AB	1	C, D, E, F			EZB			SEAL, Throttle Body to Intake
		1	D, E			EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine			
M = MEDIUM	D = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

AR = use ase required - = Non illustrated part

Intake Manifold 5.7L [EZB]
Figure 009EZB-1025

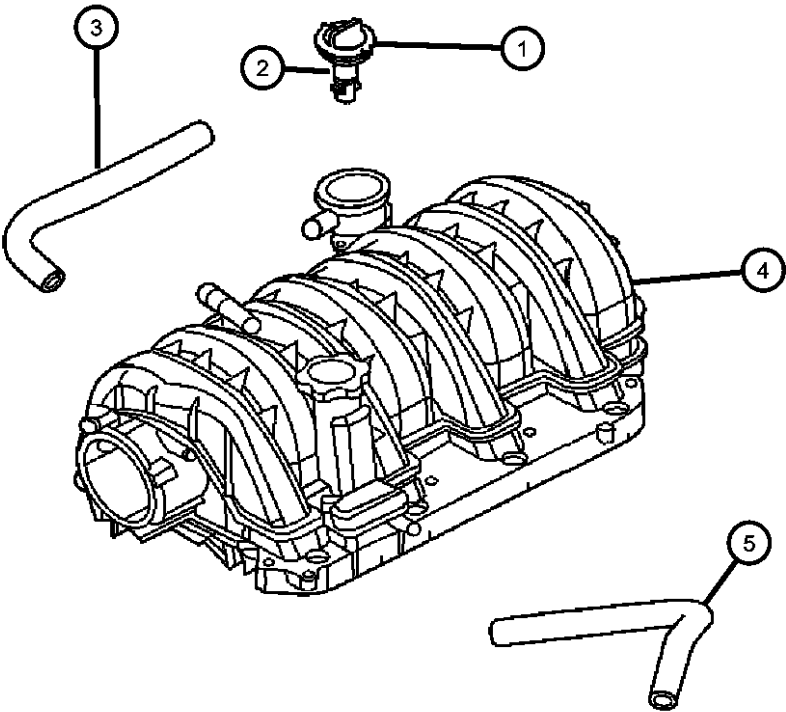


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	04897125AA	8	C, D, E, F			EZB			O RING KIT, Fuel Injector
		8	D, E			EZB			
18	04591851AA	8	C, D, E, F			EZB			INJECTOR, Fuel
		8	D, E			EZB			
19	53030058AC	8	C, D, E, F			EZB			CLIP, Fuel Injector
		8	D, E			EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Crankcase Ventilation 5.7L [EZB]
Figure 009EZB-1105



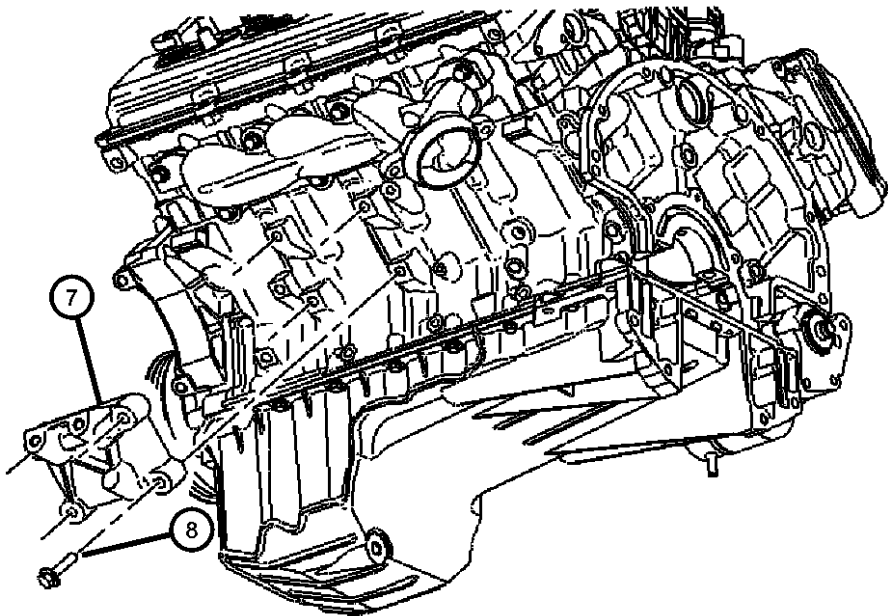
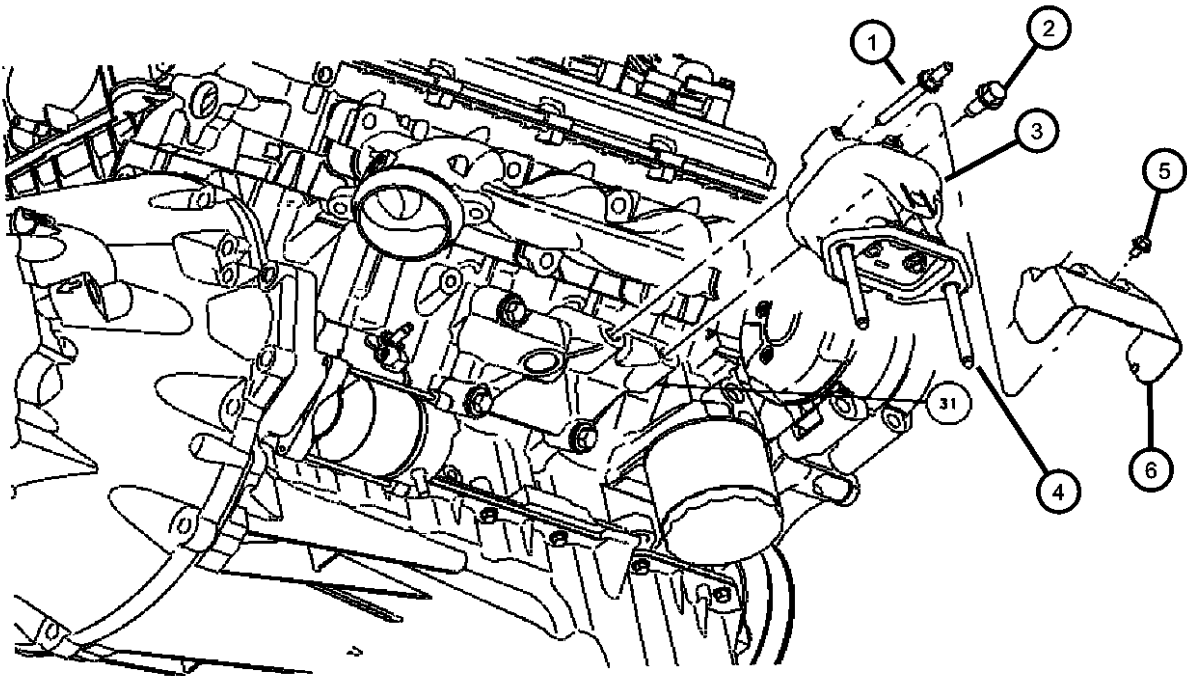
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									VALVE, Crankcase Vent
	53032940AA	1	C, D, E, F			EZB			
		1	D, E			EZB			
2									SEAL, PCV
	53032384AB	2	C, D, E, F			EZB			
		2	D, E			EZB			
3									HOSE, Cylinder Head To Intake Manifold PCV
	04591961AB	1	C, D, E, F			EZB			
		1	D, E			EZB			
4		1							MANIFOLD, Engine Intake, Reference, (NOT SERVICED)
5									HOSE, Make Up Air
	04593692AA	1	C, D, E, F			EZB			With [ACD] Daytona Package And R/T Performance Package
		1	D, E			EZB			With [ACD] Daytona Package And R/T Performance Package
	04792856AA	1	C, D, E, F			EZB			Without [ACD] Daytona Package And R/T Performance Package
		1	D, E			EZB			Without [ACD] Daytona Package And R/T Performance Package

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			Valve MPI Engine	Transmission	
P = PREMIUM	E = DODGE						EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE						24V MPI Engine	Trans	
X = SPECIAL							EZB = 5.7L Hemi Multi		
							Displacement Engine		
							ESF = 6.1L SRT HEMI SMPI		
							V8 Engine		

Engine Mounting Right Side RWD/2WD 5.7L [EZB]
Figure 009EZB-1230



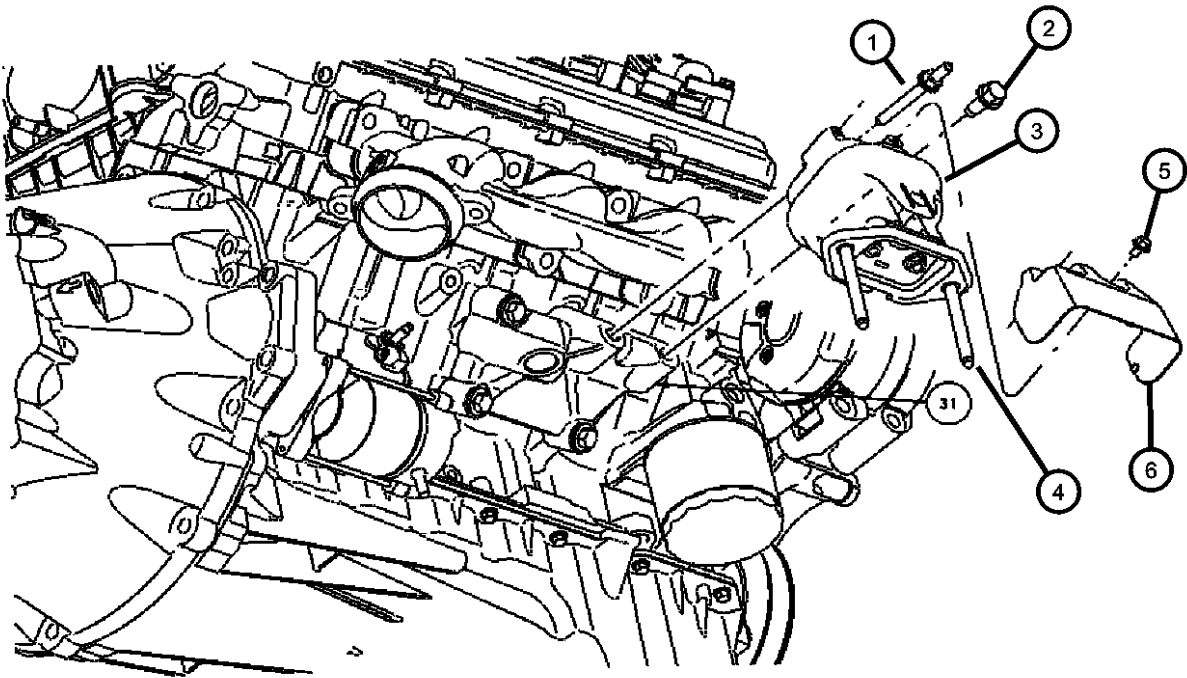
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

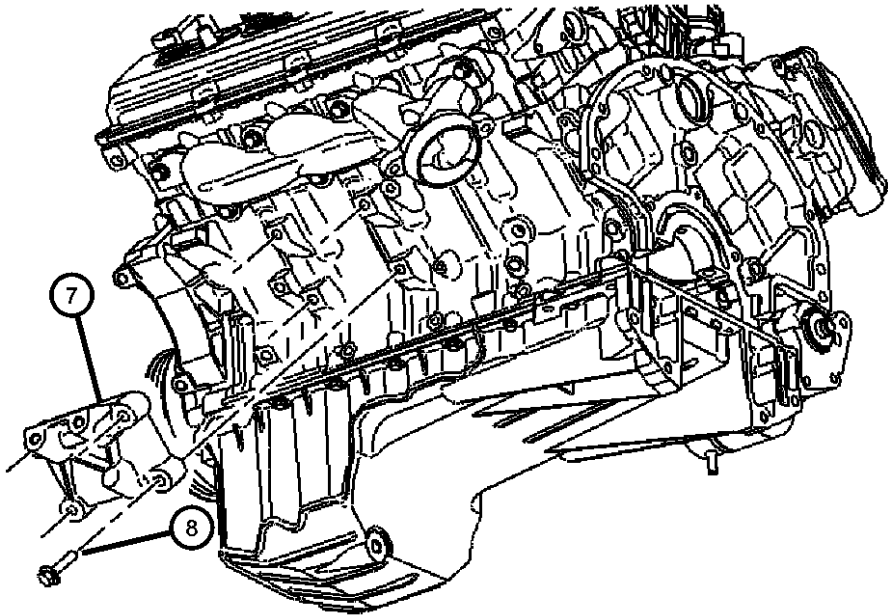
1	06505653AA	1	E, F, C, D			EZ0			STUD Engine Mount To Engine Mount Bracket, Mounting
		1	D, E			EZ0			Engine Mount To Engine Mount Bracket, Mounting
2	06101622	3	C, D, E, F			ES0, EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55 Engine Mount To Engine Mount Bracket, Mounting
		3	D, E			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
3	04578046AE	1	C, D			EZ0			CUSHION, Engine Support Right
		1	D			EZ0			Right
4	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended Engine Mount To Cradle, Mounting
		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting
5	06507210AA	4	C, D, E, F						BOLT, Hex Head, M6X1.00X11.00 Heat Shield To Engine Mount, Mounting

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Engine Mounting Right Side RWD/2WD 5.7L [EZB]
Figure 009EZB-1230



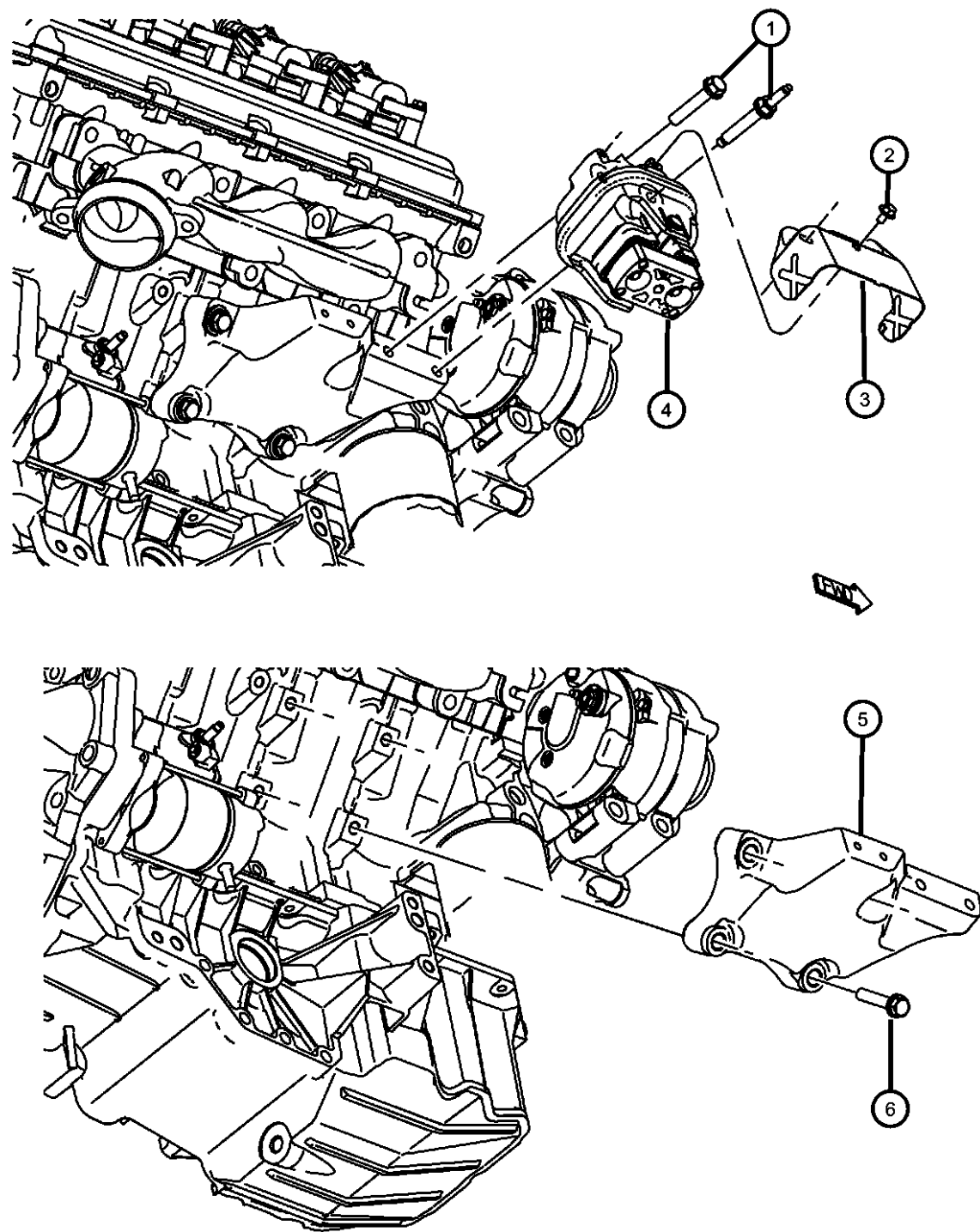
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04578349AA	4	D, E						Heat Shield To Engine Mount, Mounting SHIELD, Heat
		1	C, D			EE0, EG0, ES0, EZ0			
		1	D			EE0, EG0, ES0, EZ0			
7	04578052AA								BRACKET, Engine Mount
		1	C, D			ES0, EZ0			Right
		1	D			ES0, EZ0			Right
8	06101622								SCREW AND WASHER, Hex Head, M10x1.5x55
		8	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		8	D, E			EZ0, ES0			Engine Mount Bracket To Cylinder Block, Mounting



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Engine Mounting Right Side AWD/4WD 5.7L [EZB]
Figure 009EZB-1235



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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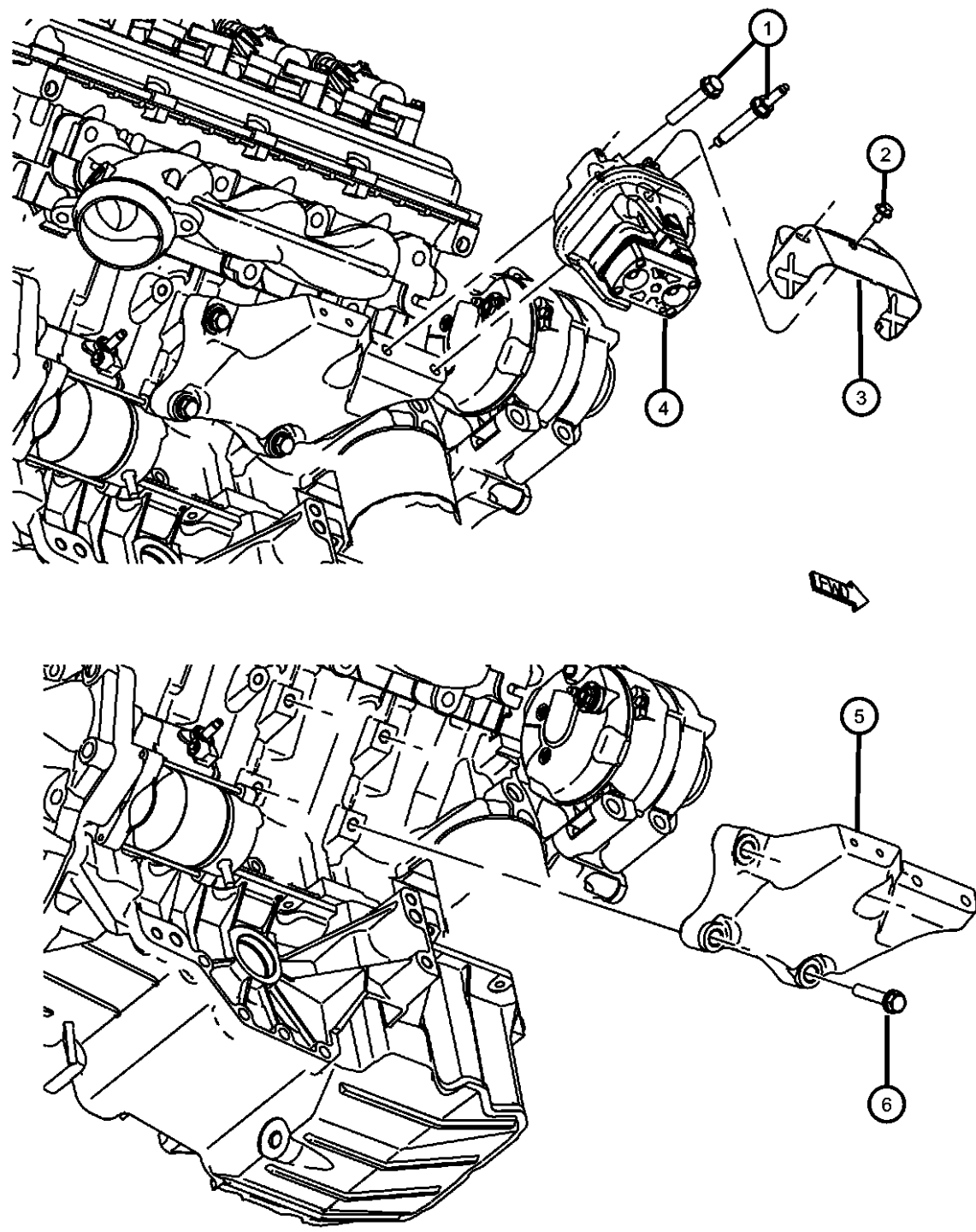
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DG0] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

1									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	3	C, D, E, F			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
		3	D, E			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
2									BOLT, Hex Head, M6X1.00X11.00
	06507210AA	4	C, D, E, F						Heat Shield To Engine Mount, Mounting
		4	D, E						Heat Shield To Engine Mount, Mounting
3									SHIELD, Heat
	04578320AA	1	E, F						
		1	E						
4									CUSHION, Engine Support
	04578194AD	1	E, F			ES0, EZ0			Right
		1	E			ES0, EZ0			Right
5									BRACKET, Engine Mount
	04578154AC	1	E			EZ0			Right
		1	E, F			EZ0			Right

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

Engine Mounting Right Side AWD/4WD 5.7L [EZB]
Figure 009EZB-1235

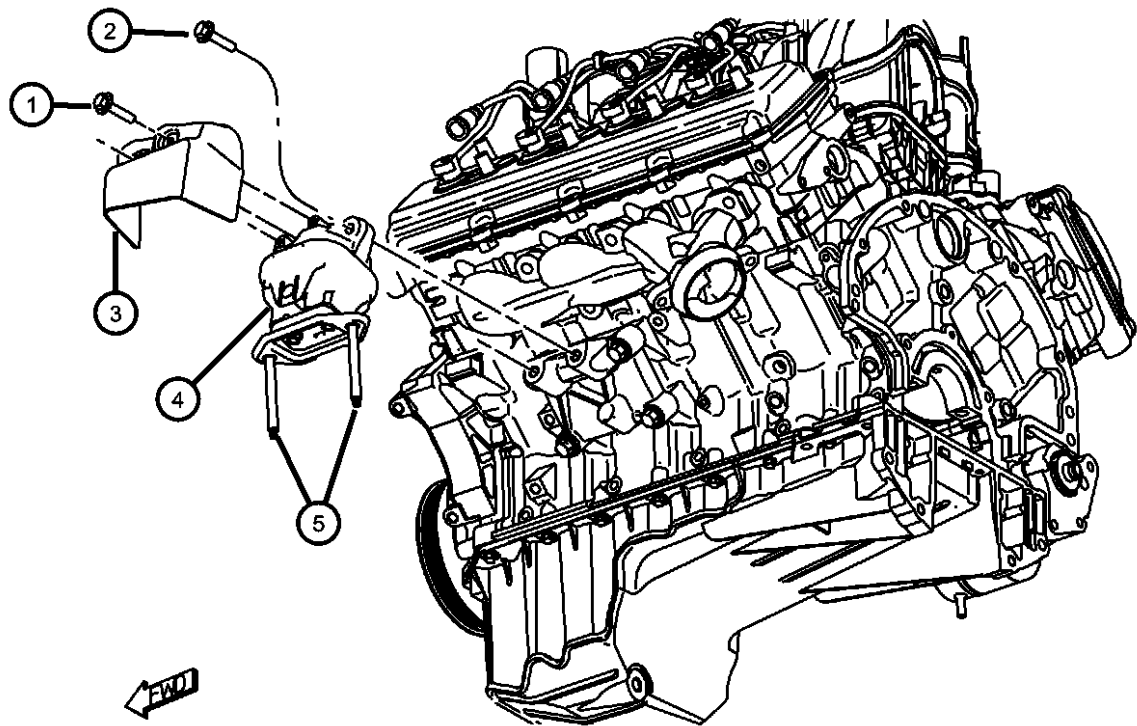


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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6									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	8	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		8	D, E			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting

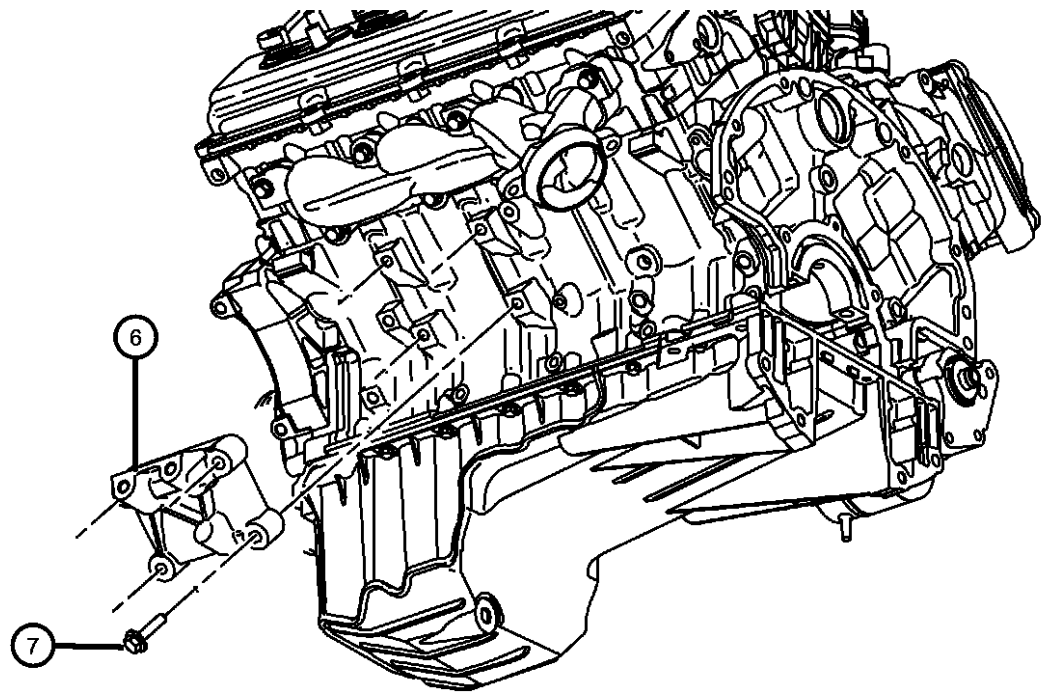
MAGNUM/300/CHARGER (LX)									
SERIES	LINE				BODY	ENGINE			TRANSMISSION
H = HIGHLINE	C = CHRYSLER				48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine			DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE				49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine			DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL									

Engine Mounting Left Side RWD/2WD 5.7L [EZB]
Figure 009EZB-1250



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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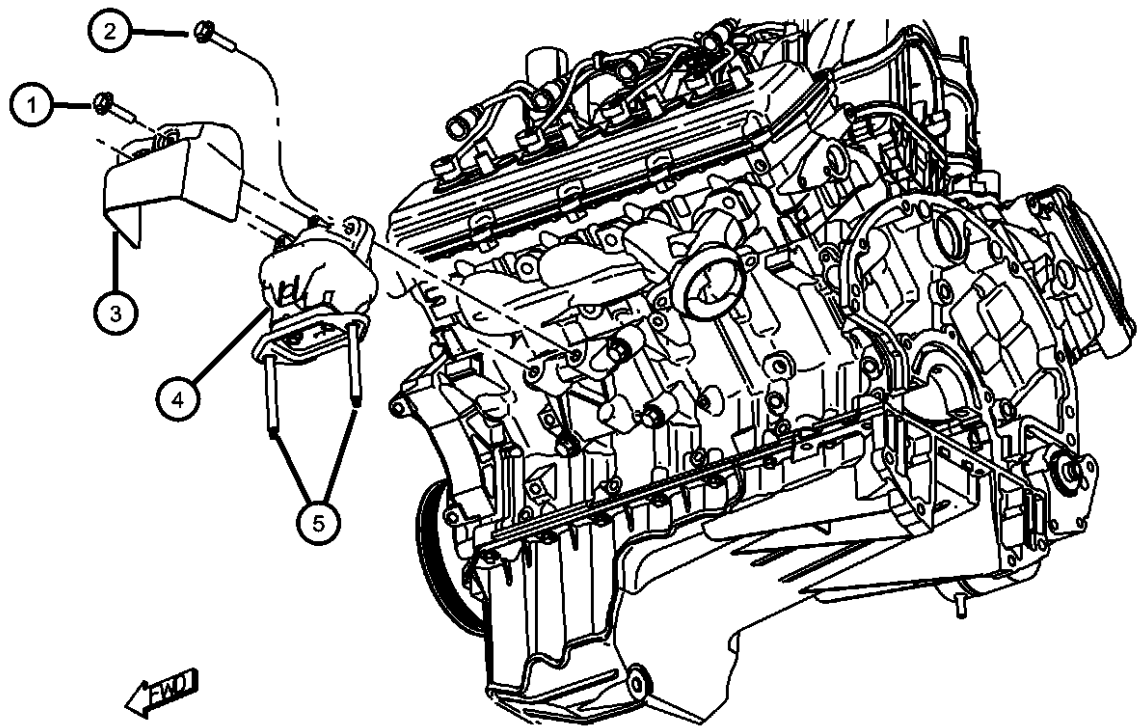
NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling



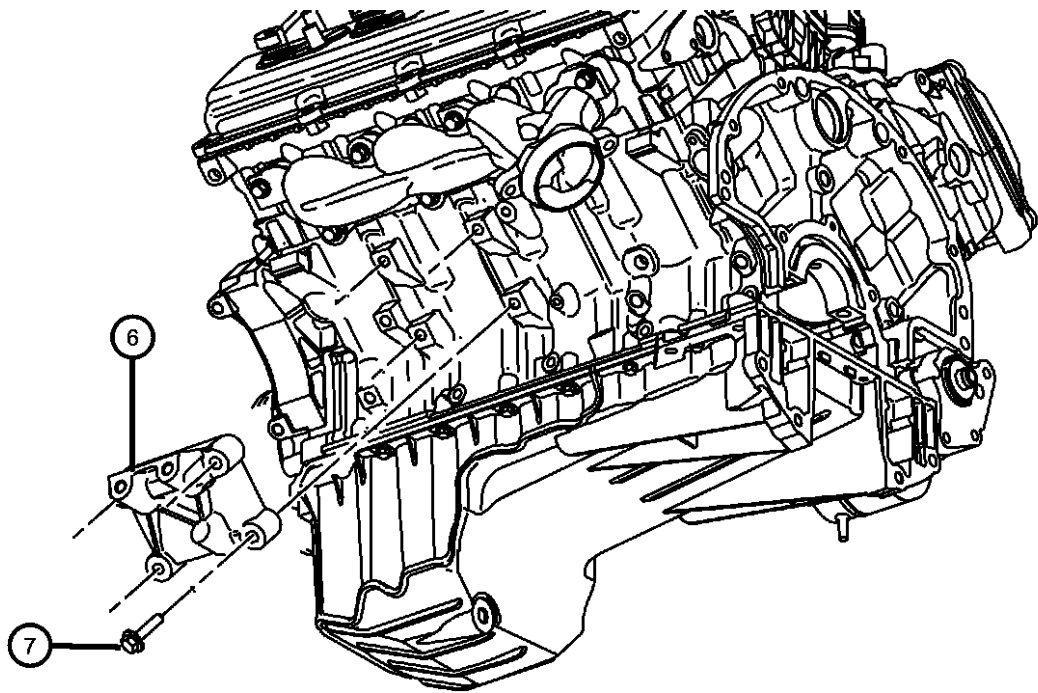
1	06507210AA	4	C, D, E, F						BOLT, Hex Head, M6X1.00X11.00 Heat Shield To Engine Mount, Mounting Heat Shield To Engine Mount, Mounting
		4	D, E						
2	06101622	3	C, D, E, F			ES0, EZ0			SCREW AND WASHER, Hex Head, M10x1.5x55 Engine Mount To Engine Mount Bracket, Mounting
		3	D, E			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
3	04578331AA	1	C, D			EE0, EG0, EZ0			SHIELD, Heat Left
		1	D			EE0, EG0, EZ0			Left
4	04578046AE	1	C, D			EZ0			CUSHION, Engine Support Left
		1	D			EZ0			Left
5	06508025AA	4	C, D			EE0, EG0, ES0, EZ0			STUD, Double Ended Engine Mount To Cradle, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

Engine Mounting Left Side RWD/2WD 5.7L [EZB]
Figure 009EZB-1250

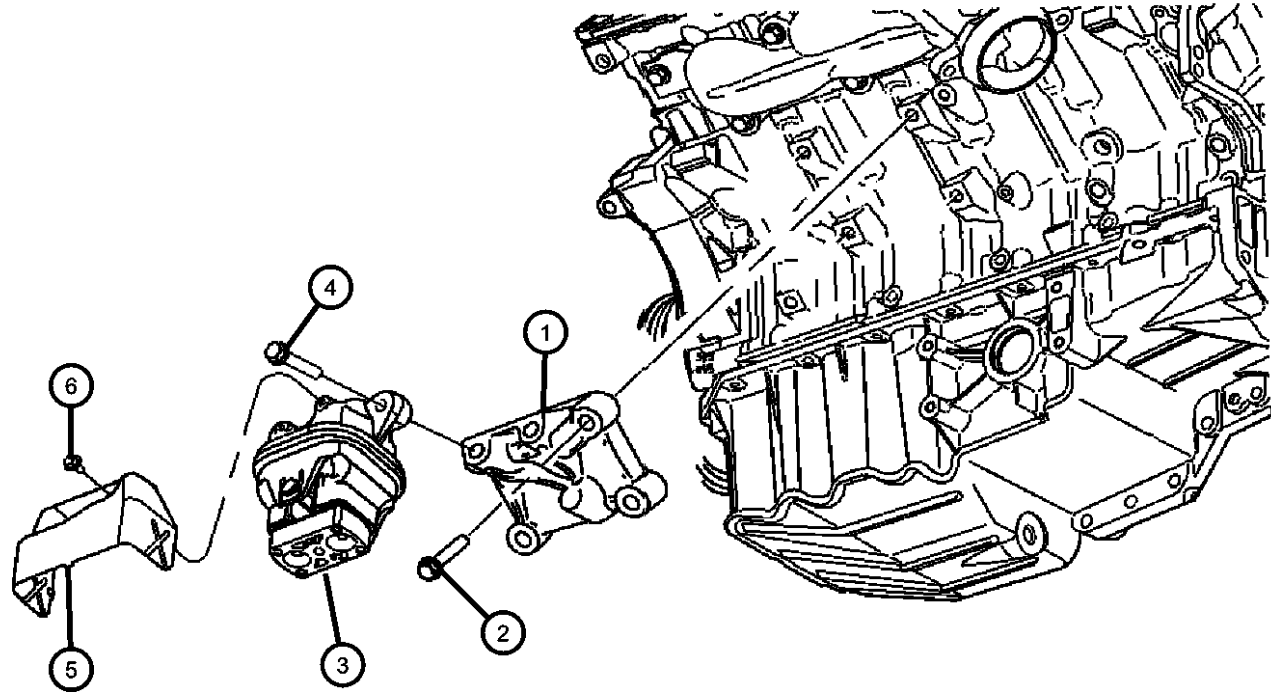


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		4	D			EE0, EG0, ES0, EZ0			Engine Mount To Cradle, Mounting BRACKET, Engine Mount
	04578053AB	1	D, E			EZ0, ES0			Left
	04578053AC	1	C, D, E, F			ES0, EZ0			Left
7									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	3	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		3	D, E			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Engine Mounting Left Side AWD/4WD 5.7L [EZB]
Figure 009EZB-1255



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

NOTE:
Sales Codes:
[DGJ] = 5-Speed Automatic W5A580 Transmission
[DGV] = 4-Speed Automatic VLP 42RLE Transmission
[DGU] = 5-Speed Automatic W5J400 Transmission
[DGO] = All Automatic Transmissions
[EER] = 2.7L V-6 DOHC 24 Valve MPI Engine
[EE0] = All 2.7L 6 Cylinder Engines
[EGG] = 3.5L High Output V-6 24 Valve MPI Engine
[EG0] = All 3.5L 6 Cylinder Engines
[ESF] = 6.1L V-8 SRT Hemi Engine
[ES0] = All 6.1L 8 Cylinder Engines
[EXL] = 3.0L V-6 Turbo Diesel Engines
[EX0] = All 3.0L 6 Cylinder Diesel Engines
[EZB] = 5.7L V-8 Hemi Multi Displacement Engine
[EZ0] = All 5.7L 8 Cylinder Engines
[NAA] = Federal Emissions
[NAE] = California Emissions
[NAS] = 50 State Emissions
[NA1] = Export Emissions
[NHK] = Cylinder Block Heater
[NMC] = Heavy Duty Engine Cooling

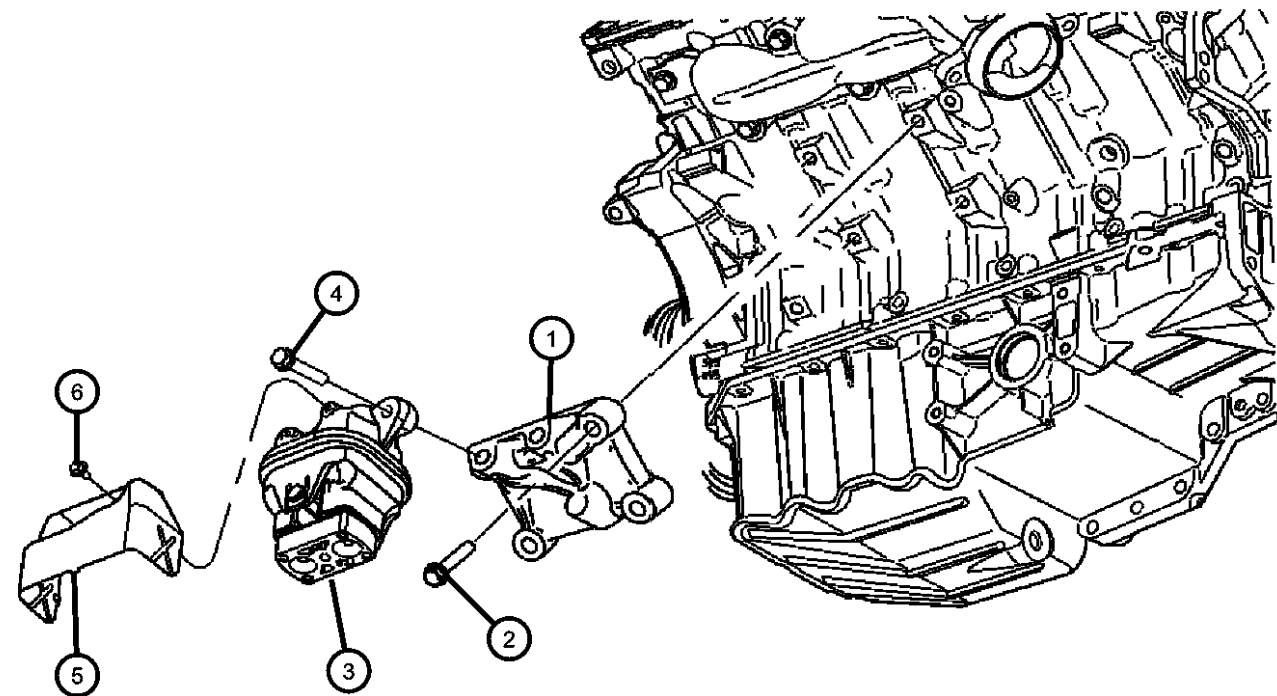
1									BRACKET, Engine Mount
	04578053AC	1	D, E			EZ0, ES0			
		1	C, D, E, F			ES0, EZ0			
2									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	8	C, D, E, F			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
		8	D, E			ES0, EZ0			Engine Mount Bracket To Cylinder Block, Mounting
3									CUSHION, Engine Support
	04578193AD	1	E, F			ES0, EZ0			Left
		1	E			ES0, EZ0			Left
4									SCREW AND WASHER, Hex Head, M10x1.5x55
	06101622	3	C, D, E, F			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
		3	D, E			ES0, EZ0			Engine Mount To Engine Mount Bracket, Mounting
5									SHIELD, Heat
	04578336AA	1	E, F						Left
		1	E						Left

MAGNUM/300/CHARGER (LX)									
SERIES	LINE			BODY			ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER			48 = SEDAN TYPE #8			EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			49 = HATCHBACK TYPE #2			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE						EZB = 5.7L Hemi Multi Displacement Engine		
S = SPORT	F = EAGLE						ESF = 6.1L SRT HEMI SMPI V8 Engine		
X = SPECIAL									

AR = use ase required - = Non illustrated part

Engine Mounting Left Side AWD/4WD 5.7L [EZB]
Figure 009EZB-1255

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	06507210AA	4	C, D, E, F						BOLT, Hex Head, M6X1.00X11.00
		4	D, E						Heat Sheild To Engine Mount, Mounting
									Heat Sheild To Engine Mount, Mounting



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Group - 10

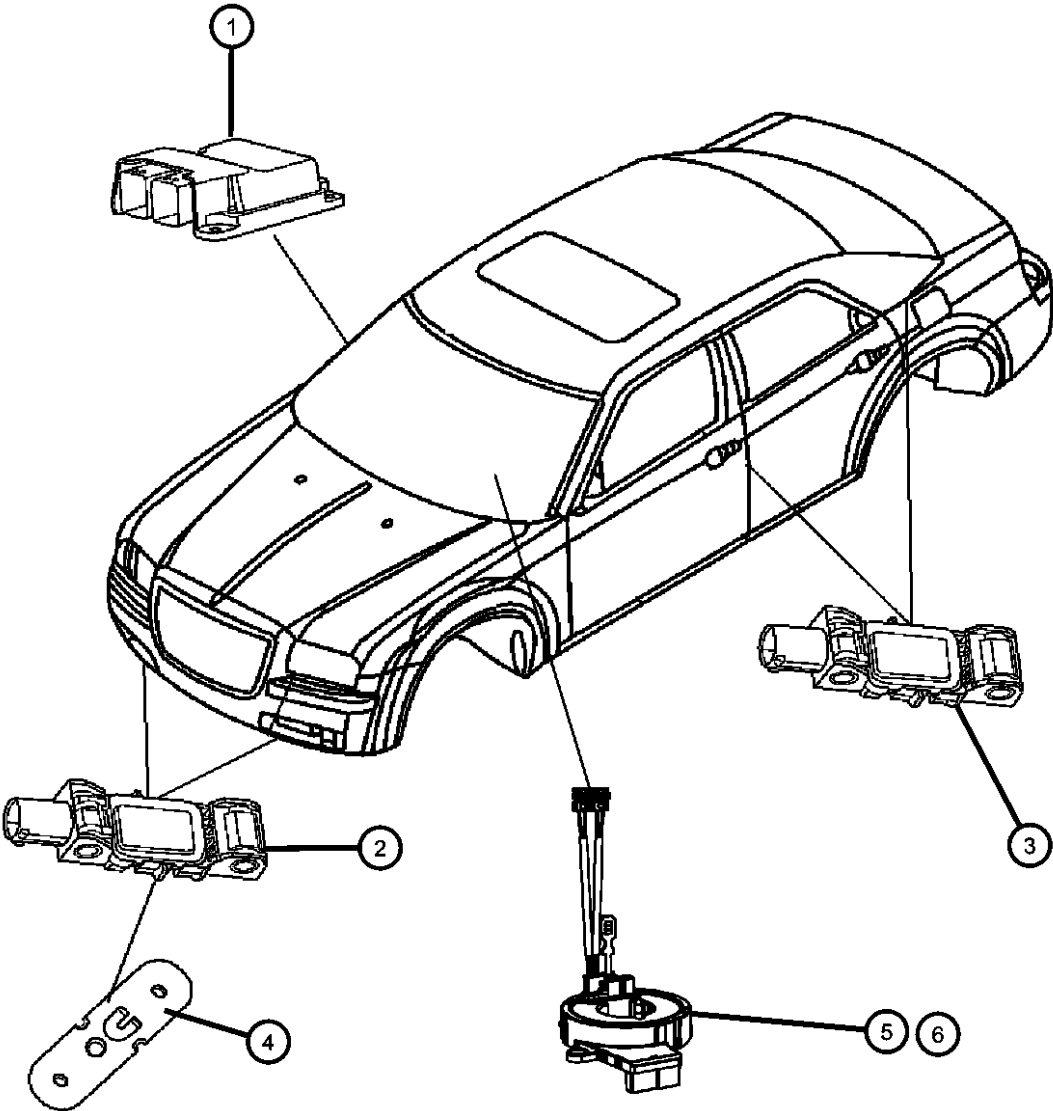
Restraints

Group - 10 Restraints

Illustration Title	Group-Fig. No.
Air Bags	
Air Bag Module, Impact Sensors, and Clockspring	Fig. 10 - 205
Air Bags Front	Fig. 10 - 210
Air Bags Side	Fig. 10 - 215
Seat Belts	
Seat Belts First Row	Fig. 10 - 305
Seat Belt Second Row - 48 Body	Fig. 10 - 310
Seat Belt Second Row - 49 Body	Fig. 10 - 311

010-200 Air Bags	010-300 Seat Belts		
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Air Bag Module, Impact Sensors, and Clockspring
Figure 10-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Occupant Restraint
	04896097AD	1	C, D, E, F		48				With Either [CJ1] Or [CJ2] Sales Code
		1	D, E		49				With Either [CJ1] Or [CJ2] Sales Code
	04896098AD	1	C, D, E, F		48				
		1	D, E		49				
2									SENSOR, Impact
	04896173AA	2	D, E		49				Front
		2	C, D, E, F		48				Front
3									SENSOR, Impact
	04671779AC	4	C, D, E, F		48				
		4	D, E		49				
4									TAPPING PLATE
	05081049AB	2	D, E		49				
		2	C, D, E, F		48				
5									CLOCKSPRING, Steering Column Control Module
	68034898AA	1	C, D, E, F		48			*O0	
		1	D, E		49			*O0	
6									CLOCKSPRING
	05135965AA	1	C, D, E, F		48			*O0	
		1	D, E		49			*O0	
-7									SCREW, Tapping, M6x1.00x15.00
	06504341	3	C, D, E, F		48				Occupant Restraint Module To Body, Mounting
		3	D, E		49				Occupant Restraint Module To Body, Mounting
-8									BOLT, Hex Flange Head, M6X1.0X30.00
	06104124AA	8	C, D, E, F		48				Side Impact Sensor, Mounting
		8	D, E		49				Side Impact Sensor, Mounting
	06104183AA	4	C, D, E, F		48				Front Impact Sensor, Mounting
		4	D, E		49				Front Impact Sensor, Mounting

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Air Bags Front
Figure 10-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									MODULE, Air Bag, Driver
	0UW70ZJ8AG	1	D, E		48, 49			*O0	Dodge, [J1]
	0UW70XD-VAG	1	D, E		48, 49			*O0	Dodge, [DB]
		1	D, E		48, 49			*O0	Dodge, [DV]
2									AIR BAG, Driver
	0UW72DK5AG	1	C, F		48			*O0	Chrysler, [T1]
	0UW72XD-VAG	1	C, F		48			*O0	Chrysler, [DV]
	0UW72ZJ8AG	1	C, F		48			*O0	Chrysler, [J1]
3									COVER, Air Bag Module
	1AF32XDVAB	1	D, E		48, 49			*O0	Dodge, [DV]
	1AF32ZJ8AB	1	D, E		48, 49			*O0	Dodge, [J1]
		1	D, E		48, 49			*O0	Dodge, [DB]
	1AF34DK5AB	1	F, C		48			*O0	Chrysler, [T1]
	1AF34XDVAB	1	C, F		48			*O0	Chrysler, [DV]
	1AF34ZJ8AB	1	C, F		48			*O0	Chrysler, [J1]
4									AIR BAG, Passenger
	52030027AA	1	C, D, E, F		48				
		1	D, E		49				
-5									AIR BAG, Seat
	68039887AA	1	C, D, E, F		48			*NL	Left
	68039888AA	1	C, D, E, F		48			*NL	Right

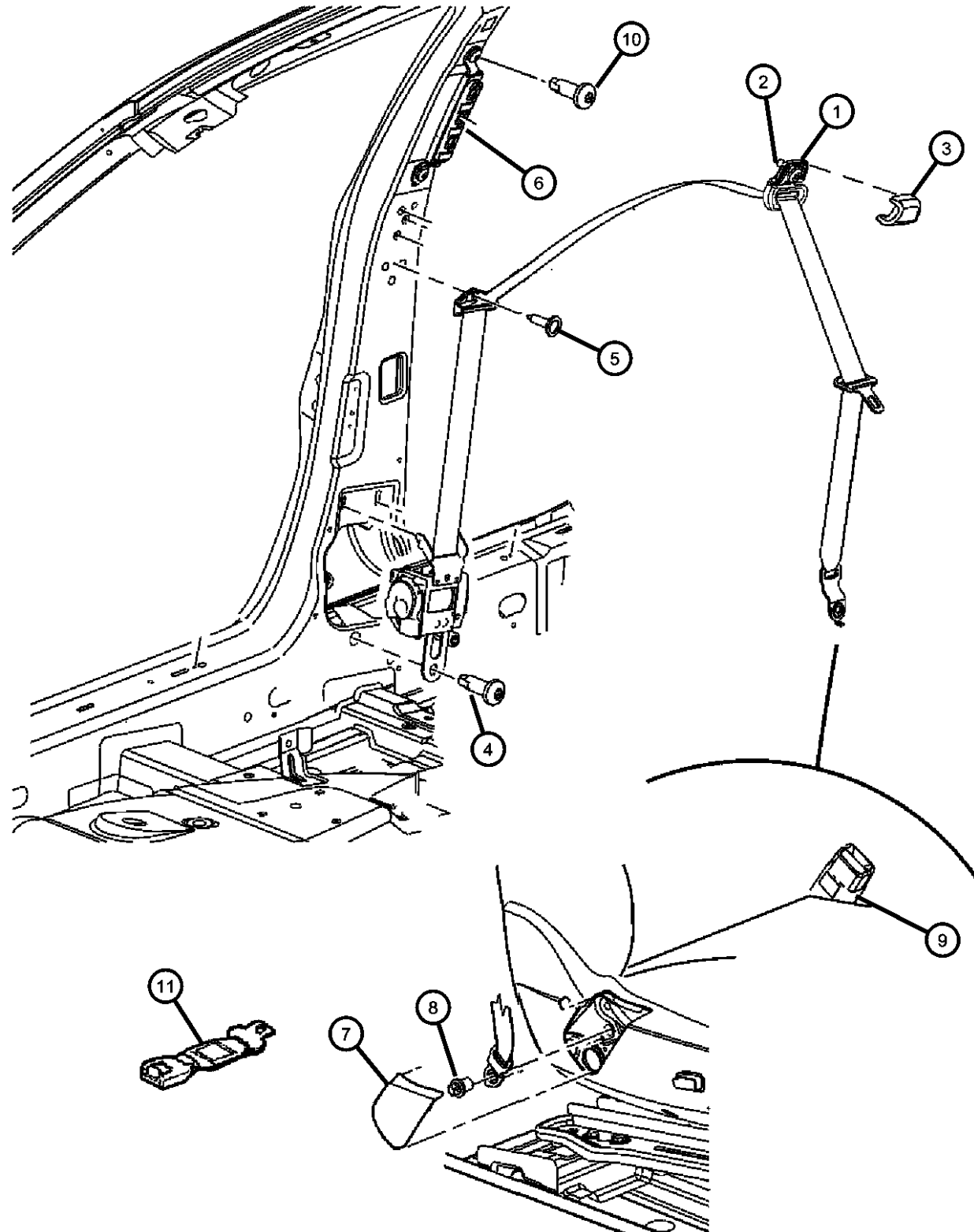
MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Air Bags Side
Figure 10-215

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									AIR BAG, Right Side
	04787518AI	1	D, E		48				Side Curtain C-Pillar
	04649126AM	1	C, F		48				Side Curtain C-Pillar
2									AIR BAG, Left Side
	04649127AM	1	C, F		48				Side Curtain C-Pillar
	04787519AI	1	D, E		48				Side Curtain C-Pillar
3									AIR BAG, Side Curtain
	04787514AL	1	D, E		49				Right
	04787515AL	1	D, E		49				Left
-4	06508182AA	4	C, D, E, F		48				SCREW
-5									SUPPORT
	04784037AF	1	D, E		48				Left
	04784036AF	1	D, E		48				Right
	04784050AC	1	D, E		48				With [CJ2] Sales Code, Right
	04784051AC	1	D, E		48				With [CJ2] Sales Code, Left
-6	06030441	2	C, D, E, F		48				PIN, Retainer
		2	D, E		49				
-7	06507559AA								U-NUT, M6 x 1.00, M6x1.00
		12	C, F		48				
		12	C, D, E, F		49				
		10	D, E		48				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Seat Belts First Row Figure 10-305



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								
	0UX531J3AF	1	C, D, E, F		48			*O0	[J1], Left
		1	D, E		49			*O0	[J1], Left
	0UX531T1AF	1	C, D, E, F		48			*O0	[T1], Left
		1	D, E		49			*O0	[T1], Left
	0UX532DVAF	1	C, D, E, F		48			*O0	[DB], Left
		1	C, D, E, F		48			*O0	[DV], Left
		1	D, E		49			*O0	[DB], Left
		1	D, E		49			*O0	[DV], Left
	1EU001J3AA	1	C, D, E, F		48			*O0	[J1], Right
		1	D, E		49			*O0	[J1], Right
	1EU001T1AA	1	C, D, E, F		48			*O0	[T1], Right
		1	D, E		49			*O0	[T1], Right
	1EU002DVAA	1	C, D, E, F		48			*O0	[DB], Right
		1	C, D, E, F		48			*O0	[DV], Right
		1	D, E		49			*O0	[DB], Right
		1	D, E		49			*O0	[DV], Right
2	BOLT, Seat Belt								
	06036591AA	1	C, D, E, F		48			*O0	Seat Belt D-Ring To Height Adjuster, Mounting
		1	D, E		49			*O0	Seat Belt D-Ring To Height Adjuster, Mounting
3	COVER, Adjustable Turning Loop								
	5HF07DW1AD	2	C, D, E, F		48			*O0	
		2	D, E		49			*O0	
4	SCREW, Pan Head								
	06036187AA	2	C, D, E, F		48				Front Seat Belt Retractor, Mounting
		2	D, E		49				Front Seat Belt Retractor, Mounting

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

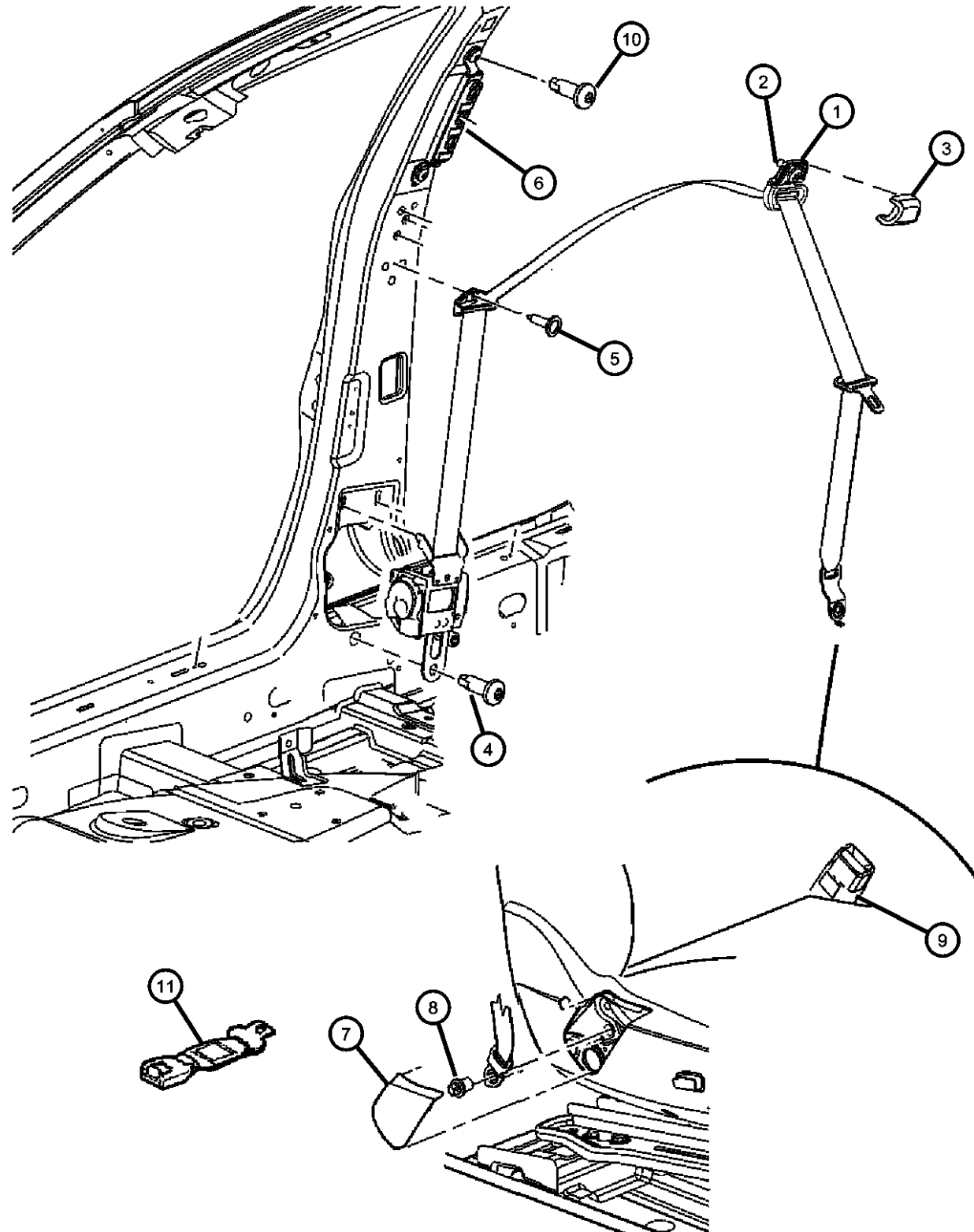
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Seat Belts First Row
Figure 10-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5									SCREW
	00153634	2	C, D, E, F		48				
		2	D, E		49				
6									ADJUSTER, Seat Belt Turning Loop
	04649125AB	2	C, D, E, F		48				
		2	D, E		49				
7		2							COVER, See Illustration 815 & 820, (NOT SERVICED)
8									SCREW
	06036523AA	2	C, D, E, F		48				
		2	D, E		49				
9									SEAT BELT, Front Inner
	1BX241DVAA	1	D, E		48			*XL	[DV], With [SUA Or SUD] [CFN] [CJ1] [JPT] [XAP] Sales Codes, Right
		1	C, D, E, F		48			*TL	[DV], With [SUB] [XAM] [JPT] [CFN] [CJ1] [JPM] [JPZ] Sales Codes, Right
		1	C, D, E, F		48			*YL	[DV], With [CJ1] Sales Code, Right
		1	C, D, E, F		48			*Q5	[DV], With [SUA Or SUD] [XAP] [JPR] [CFN] Sales Codes, Right
	1BX241J3AA	1	D, E, F, C		48			*Q5	[J1], With [SUA Or SUD] [XAP] [JPR] [CFN] Sales Codes, Right
		1	D, E		49			*B7	[J1], With [SUA Or SUD] [XA8] [JP8] [CFN] Sales Codes, Right
	1BX241T1AA	1	C, D, E, F		48			*AL	[T1], With [SUB] [XAM] [JPM] [JPT] [JPZ] [CFN] [CJ1] Sales Codes, Right
	1BX251D1AB	1	C, D, E, F		48			*TL	[J1], With [SUB] [XAM] [JPT] [CFN] [CJ1] [JPM] [JPZ] Sales Codes, Left
		1	C, D, E, F		48			*NL	[J1], With [SUA Or SUD] [XAP] [JPT] [CFN] [JPM] Sales Codes, Left
		1	D, E		49			*CL	[J1], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Left
	1BX251DVAB	1	D, E		49			*B7	[DB], With [SUA Or SUD] [XA8] [JP8] [CFN] Sales Codes, Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

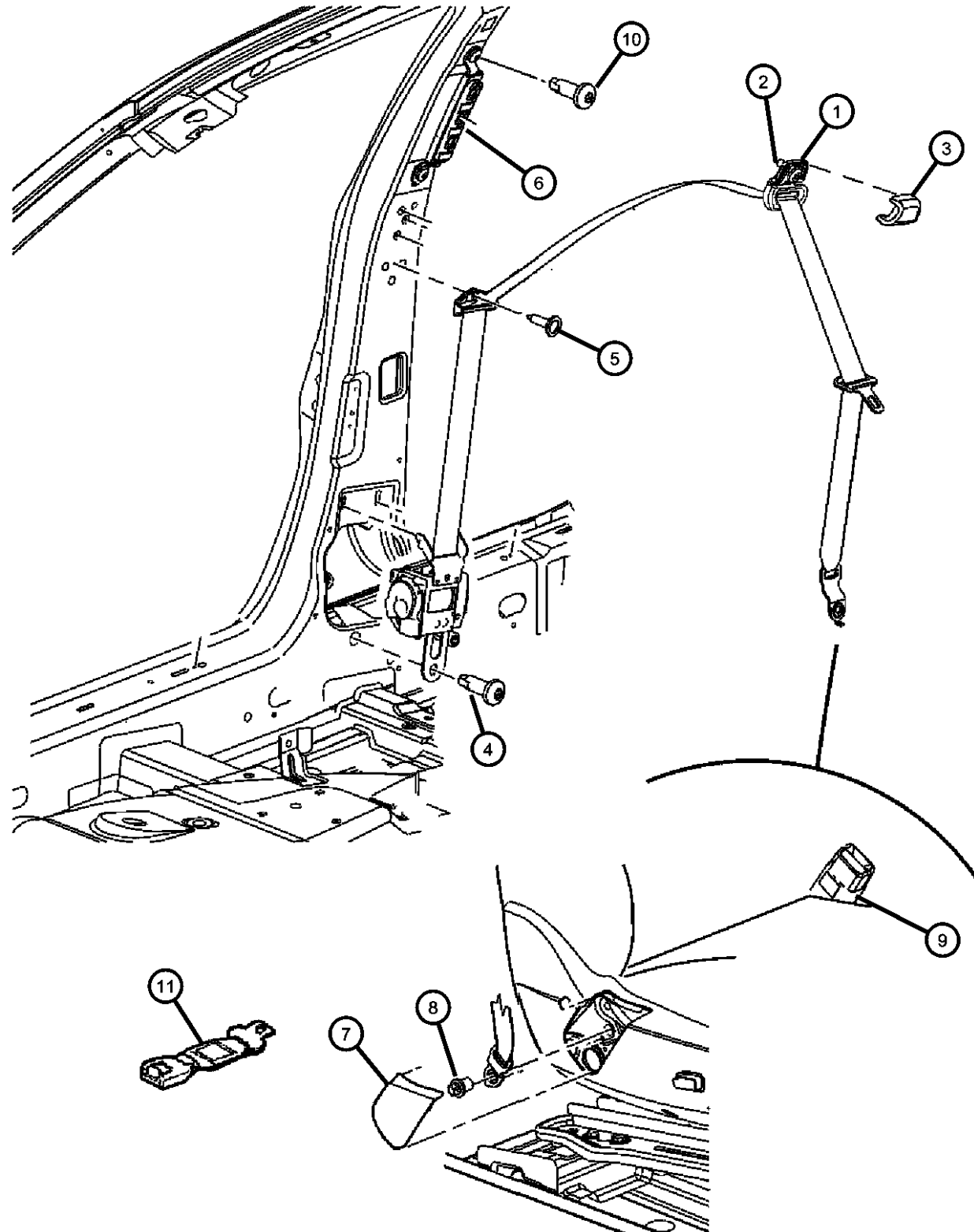
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Seat Belts First Row
Figure 10-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48			*BL	[DV], With [SUB] [XAM] [CFN] [CJ1] [JPM] [JPT] Sales Codes, Left
		1	D, E		49			*Y5	[DB], With [JPR] [CFN] Sales Codes, Left
		1	C, D, E, F		48			*YL	[DV], With [CJ1] Sales Code, Left
		1	D, E		48			*XL	[DV], With [SUA Or SUD] [CFN] [CJ1] [JPT] [XAP] Sales Codes, Left
		1	C, D, E, F		48			*TL	[DV], With [SUB] [XAM] [JPT] [CFN] [CJ1] [JPM] [JPZ] Sales Codes, Left
		1	C, D, E, F		48			*Q5	[DV], With [SUA Or SUD] [XAP] [JPR] [CFN] Sales Codes, Left
		1	C, D, E, F		48			*NL	[DV], With [SUA Or SUD] [XAP] [JPT] [CFN] [JPM] Sales Codes, Left
		1	D, E		48			*ML	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Left
		1	D, E		48			*ML	[DV], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Left
		1	C, D, E, F		48			*E7	[DB], With [CFN] [JPR] [XAP] Sales Codes, Left
		1	C, D, E, F		48			*E7	[DV], With [CFN] [JPR] [XAP] Sales Codes, Left
		1	D, E		49			*JL	[DB], With [CJ1] Sales Code, Left
		1	D, E		49			*GL	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPT] [XAP] Sales Codes, Left
		1	D, E		49			*CL	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Left
		1	C, F		48			*DZ	[DV], With [SUB] [CFN] [CJ1] [JPM] [JPT] [XAM] Sales Codes, Left
	1BX251J3AB	1	C, D, E, F		48			*Q5	[J1], With [SUA Or SUD] [XAP] [JPR] [CFN] Sales Codes, Left
		1	D, E		49			*B7	[J1], With [SUA Or SUD] [XA8] [JP8] [CFN] Sales Codes, Left
	1BX251T1AB	1	C, D, E, F		48			*AL	[T1], With [SUB] [XAM] [JPM] [JPT] [JPZ] [CFN] [CJ1] Sales Codes, Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

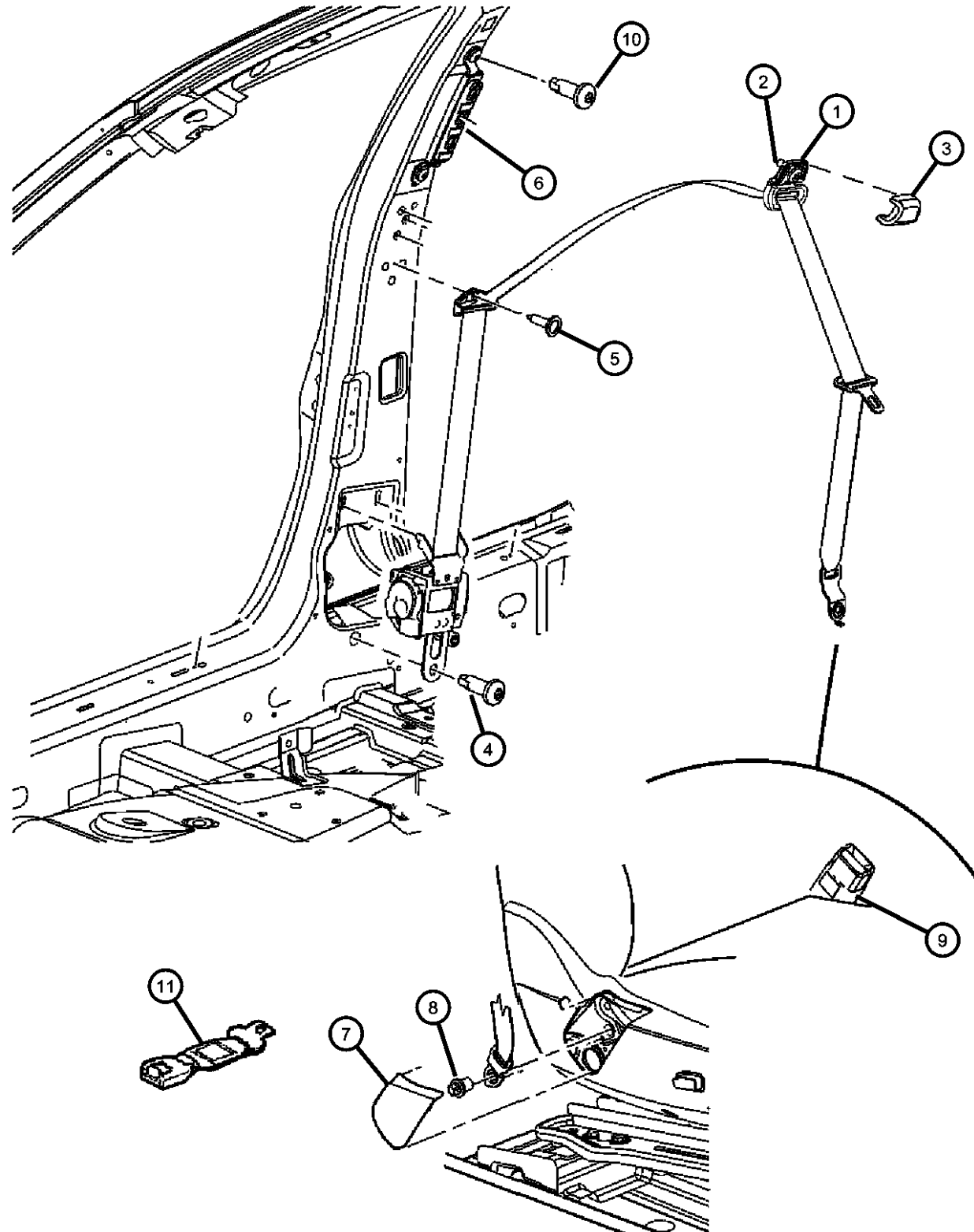
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Seat Belts First Row
Figure 10-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1BX241D1AA	1	D, E		49			*CL	[J1], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Right
		1	C, D, E, F		48			*NL	[J1], With [SUA Or SUD] [XAP] [JPT] [CFN] [JPM] Sales Codes, Right
		1	C, D, E, F		48			*TL	[J1], With [SUB] [XAM] [JPT] [CFN] [CJ1] [JPM] [JPZ] Sales Codes, Right
		1	D, E		49			*B7	[DB], With [SUA Or SUD] [XA8] [JP8] [CFN] Sales Codes, Right
		1	D, E		49			*CL	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Right
		1	C, D, E, F		48			*NL	[DV], With [SUA Or SUD] [XAP] [JPT] [CFN] [JPM] Sales Codes, Right
		1	D, E		48			*ML	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Right
		1	D, E		48			*ML	[DV], With [SUA Or SUD] [CFN] [CJ1] [JPR] [XAP] Sales Codes, Right
		1	D, E		49			*JL	[DB], With [CJ1] Sales Code, Right
		1	D, E		49			*GL	[DB], With [SUA Or SUD] [CFN] [CJ1] [JPT] [XAP] Sales Codes, Right
		1	C, D, E, F		48			*E7	[DB], With [CFN] [JPR] [XAP] Sales Codes, Right
		1	C, D, E, F		48			*E7	[DV], With [CFN] [JPR] [XAP] Sales Codes, Right
		1	C, F		48			*DZ	[DV], With [SUB] [CFN] [CJ1] [JPM] [JPT] [XAM] Sales Codes, Right
		1	D, E		49			*Y5	[DB], With [JPR] [CFN] Sales Codes, Right
10	06036187AA	4	D, E		49				SCREW, Pan Head
		4	C, D, E, F		48				
11	05135197AA	1						*O0	EXTENDER, Seat Belt

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

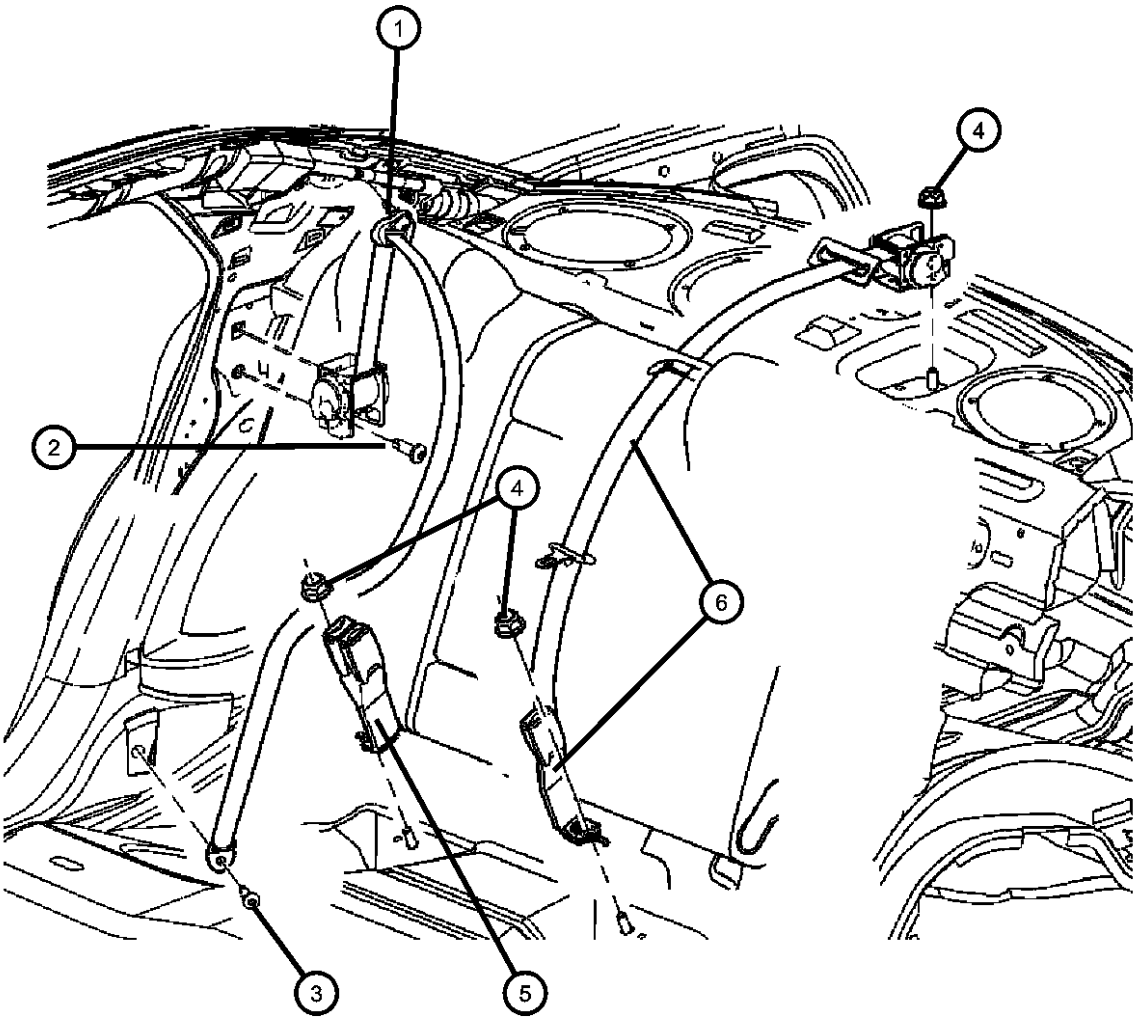
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

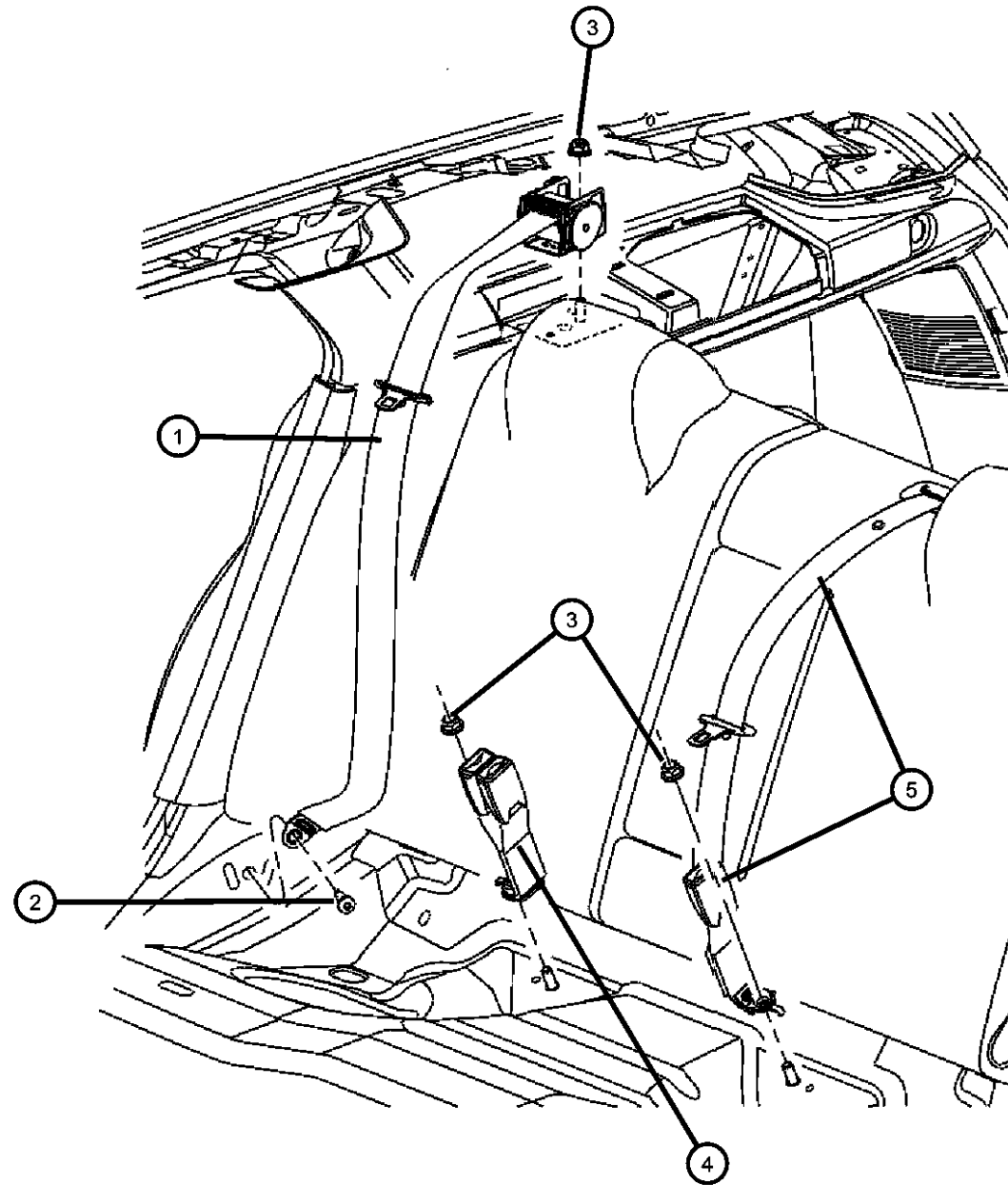
Seat Belt Second Row - 48 Body
Figure 10-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	0UX54BD1AE	1	C, D, E, F		48			*O0	[J1], Right & Left
	0UX54XDVAE	1	C, D, E, F		48			*O0	[DB], Right & Left
		1	C, D, E, F		48			*O0	[DV], Right & Left
	0UX54XT1AE	1	C, D, E, F		48			*O0	[T1], Right & Left
	0UX54ZJ3AE	1	C, D, E, F		48			*O0	[J1], With [CXC] Sales Code, Right & Left
2	06036187AA	2	C, D, E, F		48				SCREW, Pan Head, Retractor To Body, Mounting
3	06036187AA	2	C, D, E, F		48				SCREW, Pan Head, Retractor Anchor
4									NUT, Flange Locking, M12x1.75
	06504537	2	C, D, E, F		48				Buckle To Floor, Mounting
		1	C, D, E, F		48				Center Retractor To Shelf, Mounting
5									SEAT BELT, Rear Inner
	1BY491DVAA	1	C, D, E, F		48			*O0	[DB], With [CXC] Sales Code
		1	C, D, E, F		48			*O0	[DV], With [CXC] Sales Code
	1BY491D1AA	1	C, D, E, F		48			*O0	[J1]
		1	C, D, E, F		48			*O0	[DB]
		1	C, D, E, F		48			*O0	[DV]
	1BY491J3AA	1	C, D, E, F		48			*O0	[J1], With [CXC] Sales Code
6	1BY491T1AA	1	C, D, E, F		48			*O0	[T1]
									SEAT BELT, Rear Inner
	1BY501D1AB	1	C, F		48			*O0	[J1]
	1BY501DVAB	1	C, F		48			*O0	[DV], With [CXC] Sales Code
	1BY501J3AB	1	C, F		48			*O0	[J1], With [CXC] Sales Code
	1BY501T1AB	1	C, F		48			*O0	[T1]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Seat Belt Second Row - 49 Body
Figure 10-311



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SEAT BELT, Rear Outer
	0WU66BD1AE	1	D, E		49			*O0	[J1]
	0WU66XD-VAE	1	D, E		49			*O0	[DB]
	0WU66ZJ3AE	1	D, E		49			*O0	[J1], With [CXC] Sales Code
2	06036187AA	2	D, E		49				SCREW, Pan Head, Retractor Anchor
3	06504537	1	C, D, E, F		49				NUT, Flange Locking, M12x1.75, Attaching Seat Belt Retractor To Body, Right & Left
4									SEAT BELT, Rear Inner
	1BY491D1AA	1	D, E		49			*O0	[J1]
	1BY491DVAA	1	D, E		49			*O0	[DB], With [CXC] Sales Code
		1	D, E		49			*O0	[DV], With [CXC] Sales Code
	1BY491J3AA	1	D, E		49			*O0	[J1], With [CXC] Sales Code
	1BY491T1AA	1	D, E		49			*O0	[T1]
5									SEAT BELT, Rear
	1BY481D1AB	1	D, E		49			*CL	[J1]
	1BY481DVAB	1	D, E		49			*CL	[DB]
		1	D, E		49			*B7	[DB]
		1	D, E		49			*Y5	[DB]
		1	D, E		49			*GL	[DB]
		1	D, E		49			*JL	[DB]
	1BY481J3AB	1	D, E		49			*B7	[J1]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

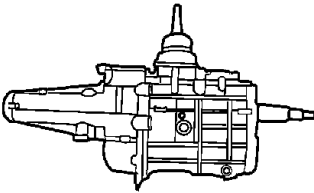
2008 LX

Group - 11

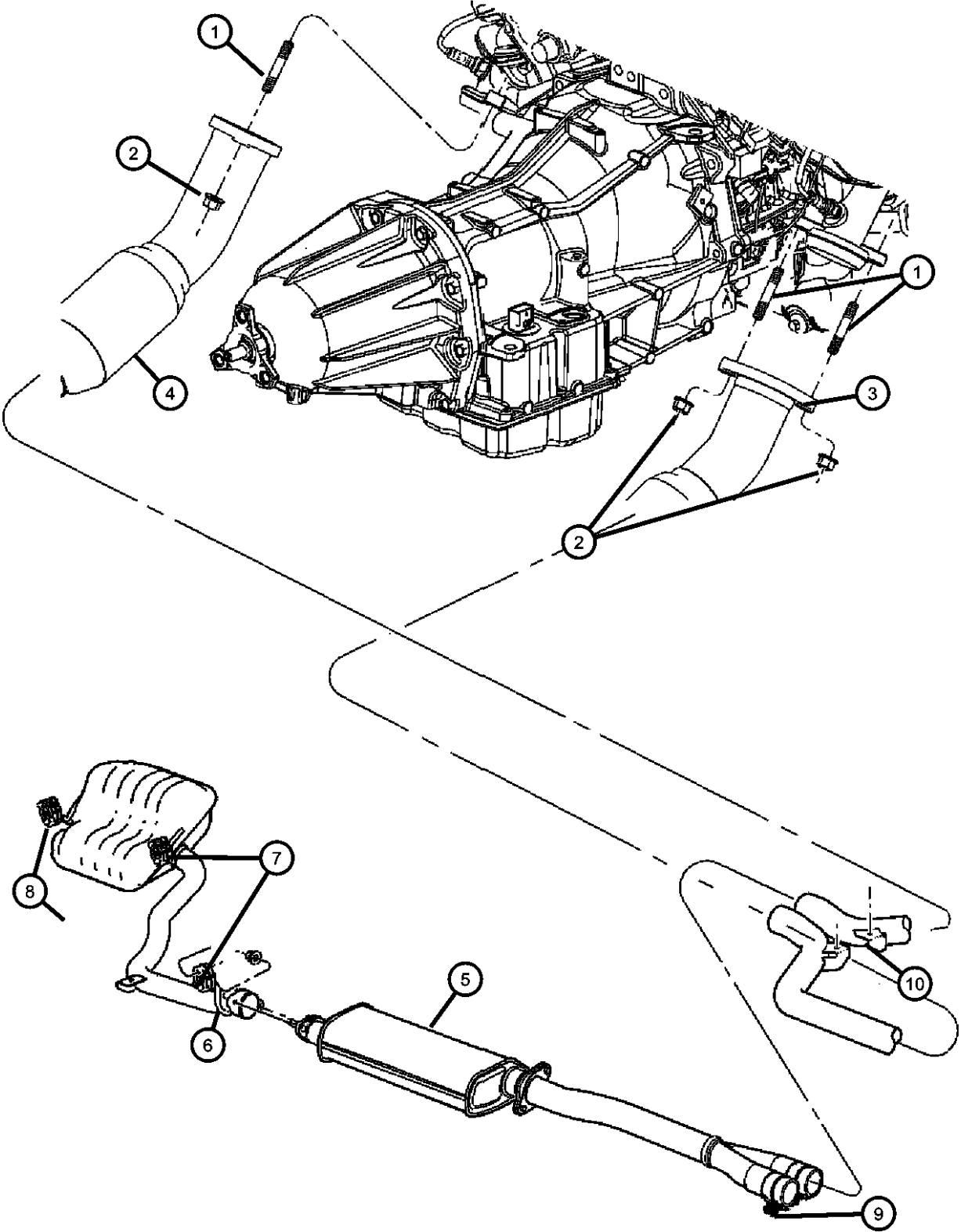
Exhaust

Group - 11 Exhaust

Illustration Title	Group-Fig. No.
Exhaust System	
Exhaust System	Fig. 11 - 105
Exhaust System	Fig. 11 - 110

<div><div>011-100</div><div>Exhaust System</div><div></div></div>			
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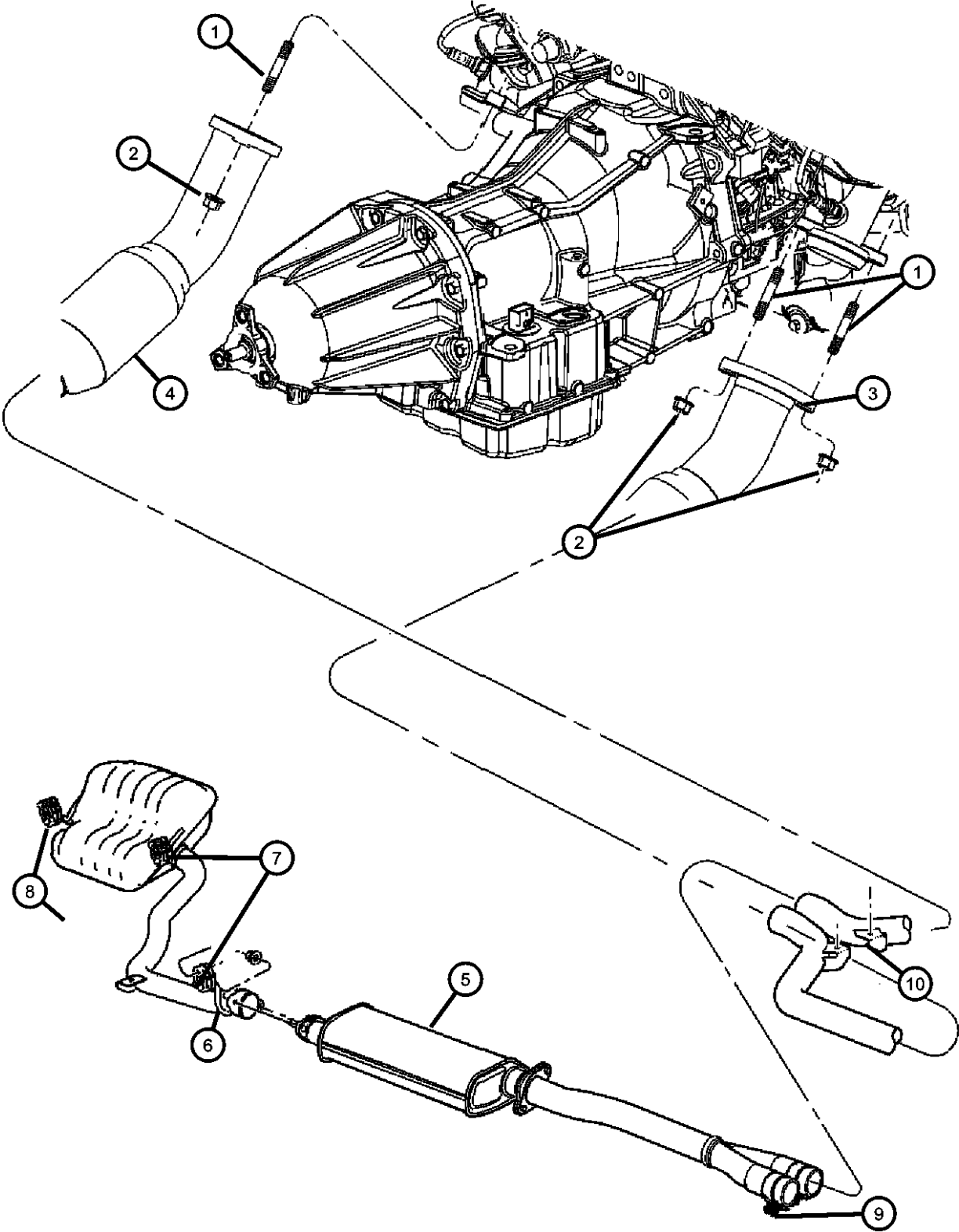
Exhaust System
Figure 11-105



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 [NAS] = U.S. 50 State Emissions [NA1] = Export Emissions									
1	06507880AA	4	C, D, E, F		48	EE0, EG0, EZ0			STUD, Double Ended
		4	D, E		49	EE0, EG0, EZ0			
2	06104710AA	4	C, D, E, F		48, 49	EE0, EG0			NUT, Hex Flange Lock, M10x1.50
3	04578934AB	1	D		49	EE0			CONVERTER, Catalytic [NAA], Right
		1	C, D		48	EG0			[NAA], Right
	04581744AC	1	D		49	EG0			[NAA], Right
		1	E, F		48	EG0			[NAA], Right
	04581752AC	1	E		49	EG0			[NAA], Right
		1	C, D		48	EE0, EG0			[NAE], Right
		1	D		49	EE0, EG0			[NAE], Right
		1	C, D		48	EE0			[NAA], Right
4	04578935AB	1	C, D		48	EE0, EG0			CONVERTER, Catalytic [NAE], Left
		1	D		49	EE0, EG0			[NAE], Left
		1	C, D		48	EE0			[NAA], Left
		1	D		49	EE0			[NAA], Left
	04581745AD	1	C, D		48	EG0			[NAA], Left
		1	D		49	EG0			[NAA], Left
	04581753AD	1	E, F		48	EG0			[NAA], Left
		1	E		49	EG0			[NAA], Left
5	04578376AF	1	D, E		48	EG0			MUFFLER AND RESONATOR, Exhaust
	E0019422AB								Dynomax Cat Back Dual Exhaust
	E0019419AA	1	D, E		49	EG0			Dynomax Cat Back Single Exhaust

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

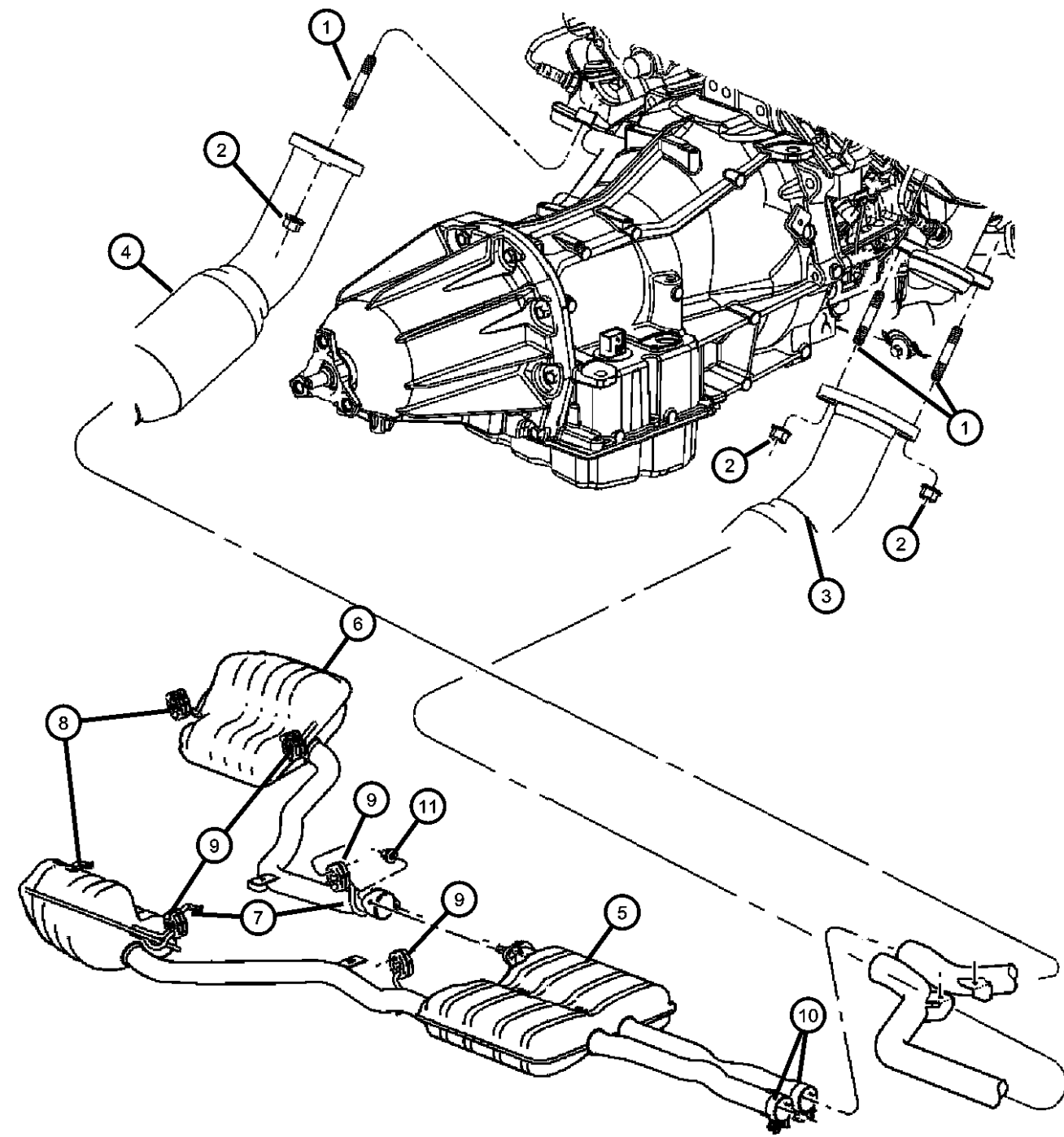
Exhaust System
Figure 11-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	E0019422AB								Dynomax Cat Back Dual Exhaust
	E0019419AA								Dynomax Cat Back Single Exhaust
6	04578378AF	1	D		48, 49	EE0			BRACKET, Exhaust
	04581722AB	2	D, E		48	EG0			
		2	D, E		49	EG0			
		2	C, F		48	EG0			
7	04581790AB	2	D		48, 49	EE0			ISOLATOR, Exhaust Support
		2	C, F		48	EG0			
		2	C, D		48	EG0			
		2	C		48	EE0			
8	04578340AA	1	D, E		48	EG0			ISOLATOR, Exhaust Support
		1	D, E		49	EG0			
		1	D		48, 49	EE0			
9	04695220AB	2	C		48	EE0			CLAMP, Exhaust
		2	D		48, 49	EE0			
		2	D, E		48	EG0			
		2	D, E		49	EG0			
		2	C, F		48	EG0			
		2	C, D		48	EG0			
10	04578287AB	1	C, D, E, F		48	EE0, EG0			BRACE, Exhaust Pipe
		1	D, E		49	EE0, EG0			
-11	06504179	2	C, D, E, F		48	EE0, EG0			SCREW AND WASHER, Hex Head, M8-1.25x40
		2	D, E		49	EE0, EG0			Exhaust Bracket to Underbody

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine		
M = MEDIUM	D = DODGE						
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

Exhaust System
Figure 11-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note Sale Codes;
[EZ0] = All 5.7L 8 Cylinder Gas Engines
[ES0] = All 6.1L 8 Cylinder Gas engines

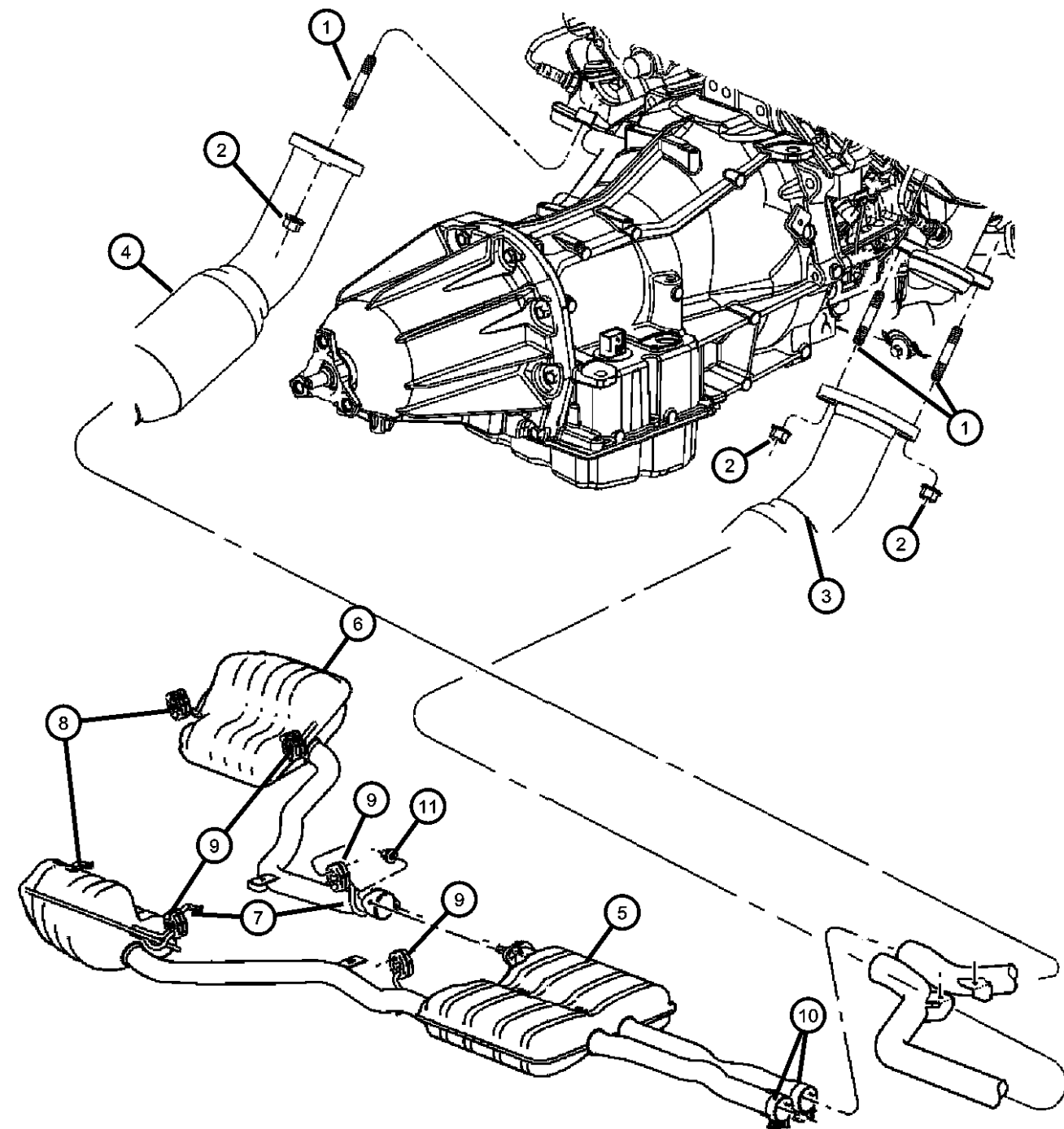
1	06507880AA	4	C, D, E, F		48	EE0, EG0, EZ0			STUD, Double Ended
		4	D, E		49	EE0, EG0, EZ0			
		4	C, D, E, F		48	ESF			
		4	D, E		49	ESF			
2	06104710AA	4	C, D, E, F		48, 49	ES0, EZ0			NUT, Hex Flange Lock, M10x1.50
3	04578648AC	1	C, D		48	EZ0			PIPE AND CONVERTER, Exhaust Right
		1	D		49	EZ0			Right
	04578650AB	1	E, F		48	EZ0			Right
		1	E		49	EZ0			Right
	05290594AC	1	C, D, E, F		48	ES0			Right
		1	D, E		49	ES0			Right
4	04578649AC	1	C, D		48	EZ0			PIPE AND CONVERTER, Exhaust Left
		1	D		49	EZ0			Left
	04578651AB	1	E, F		48	EZ0			Left
		1	E		49	EZ0			Left
	05290593AC	1	C, D, E, F		48	ES0			Left
		1	D, E		49	ES0			Left
5	04578392AG	1	C, D, E, F		48	EZ0			MUFFLER AND RESONATOR, Exhaust [NEL,NEF]
		1	D, E		49	EZ0			[NEL,NEF]
	04578412AE	1	C, D, E, F		48	EZ0			[NEL,NEA]
		1	D, E		49	EZ0			[NEL,NEA]
	04578898AA	1	D, E		49	EZ0			[NEL]
	04581872AG	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
	04854532AB	1	D		48	ES0			Charger

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

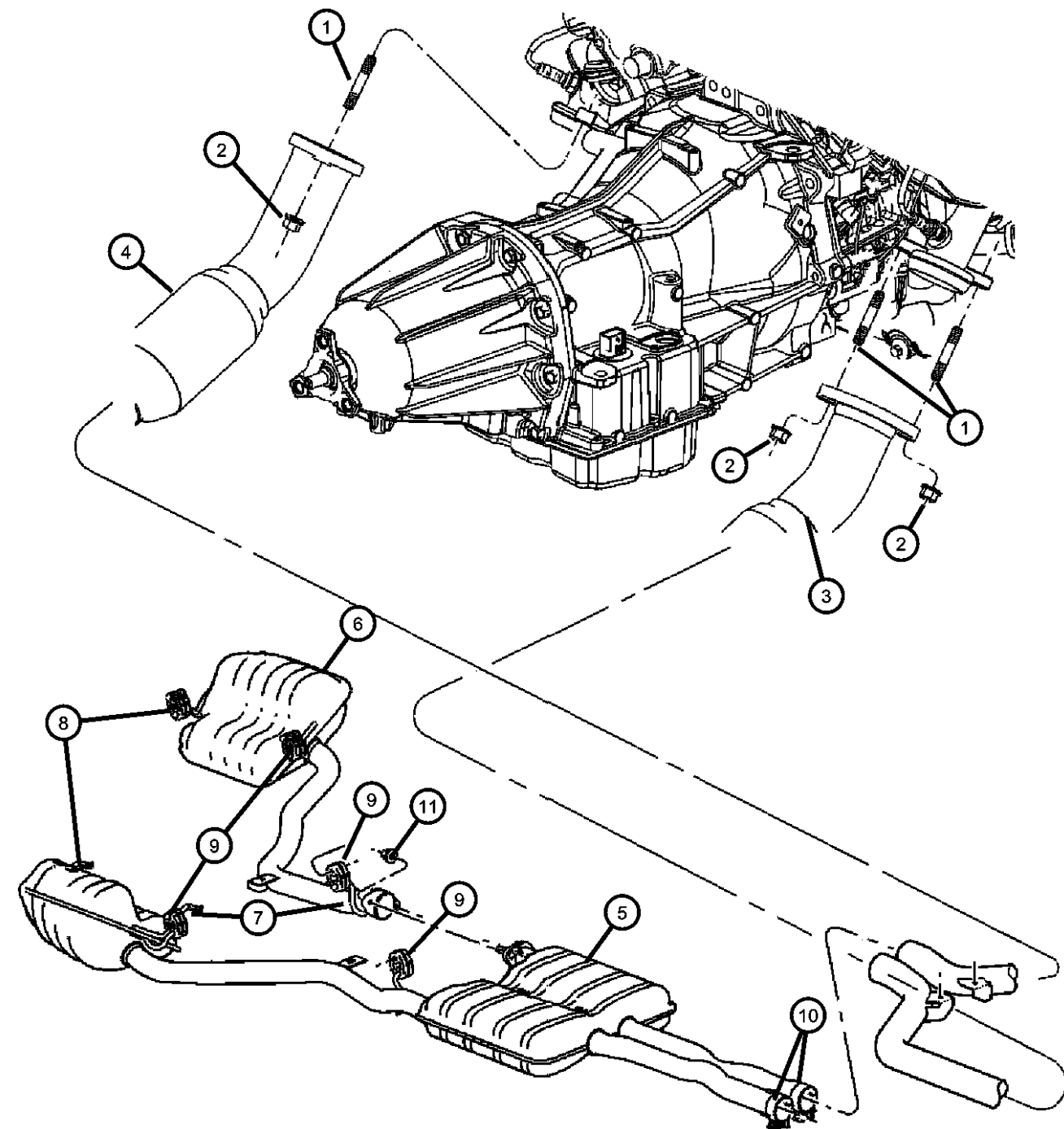
Exhaust System
Figure 11-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05290791AE	1	C		48	ES0			300
		1	C, D, E, F		48	EZ0			[NEL]
		1	D		49	ES0			Magnum
	6								RESONATOR AND PIPE, Exhaust
	04578393AB	1	C, D, E, F		48	EZ0			[NEA,NEF,NEL]
		1	D, E		49	EZ0			[NEA,NEF,NEL]
	04581869AH	1	C, D, E, F		48	EZ0			[NEL]
		1	D, E		49	EZ0			[NEL]
	04581873AC	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
	05290592AD	1	C, D		48	ES0			
		1	D		49	ES0			
	7								BRACKET, Exhaust
	04581722AB	2	C, D, E, F		48	EZ0			[NEL], Right
		2	D, E		49	EZ0			[NEL], Right
		2	C		48	ES0			Right
		2	D		49	ES0			Right
		2	C, D, E, F		48	EZ0			Right
		2	D, E		49	EZ0			Right
	04854575AA	2	C, D, E, F		48	EZ0			[NEL], Left
		2	D, E		49	EZ0			[NEL], Left
		2	C, D, E, F		48	EZ0			[NEA,NEF,NEL], Left
		2	D, E		49	EZ0			[NEA,NEF,NEL], Left
		2	C, D		48	ES0			Left
		2	D		49	ES0			Left
		2	C, D, E, F		48	EZ0			Left
		2	D, E		49	EZ0			Left
	8								ISOLATOR, Exhaust Support
	04578340AA	1	C, D, E, F		48	EZ0			[NEL]
		1	D, E		49	EZ0			[NEL]
		1	C		48	ES0			
		1	D		49	ES0			
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT		F = EAGLE				24V MPI Engine		Trans	
X = SPECIAL						EZB = 5.7L Hemi Multi			
						Displacement Engine			
						ESF = 6.1L SRT HEMI SMPI			
						V8 Engine			

AR = use ase required - = Non illustrated part

Exhaust System
Figure 11-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	04581790AB	1	C, D, E, F		48	EZ0			ISOLATOR, Exhaust Support [NEL] [NEL]
		1	D, E		49	EZ0			
		2	D, E		49	EZ0			
		2	C, D, E, F		48	EZ0			
		2	D, E		49	EZ0			
		2	C		48	ES0			
		2	D		49	ES0			
		2	C, D, E, F		48	EZ0			
		2	C, D, E, F		48	EZ0			
		2	D, E		49	EZ0			
10	04848935AA	2	C, D, E, F		48	EZ0			CLAMP, Exhaust [NEL] [NEL]
		2	D, E		49	EZ0			
		2	C, D, E, F		48	EZ0			
		2	D, E		49	EZ0			
11	05290531AA	2	C		48	ES0			NUT, Spring
		2	D		49	ES0			
	04578604AA	2	C, D, E, F		48	ES0, EZ0			
		2	D, E		49	ES0, EZ0			



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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

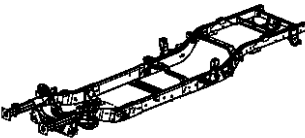
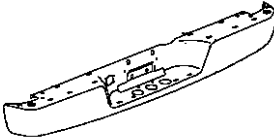
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Group - 13

Frame, Bumper, and Fascia

Group - 13 Frame, Bumper, and Fascia

Illustration Title	Group-Fig. No.
Frames	
Frame, Complete.....	Fig. 13 - 105
Front Bumper and Fascia	
Fascia, Front.....	Fig. 13 - 205
Fascia, Front.....	Fig. 13 - 210
Rear Bumper and Fascia	
Fascia, Rear	Fig. 13 - 305
Fascia, Rear	Fig. 13 - 310

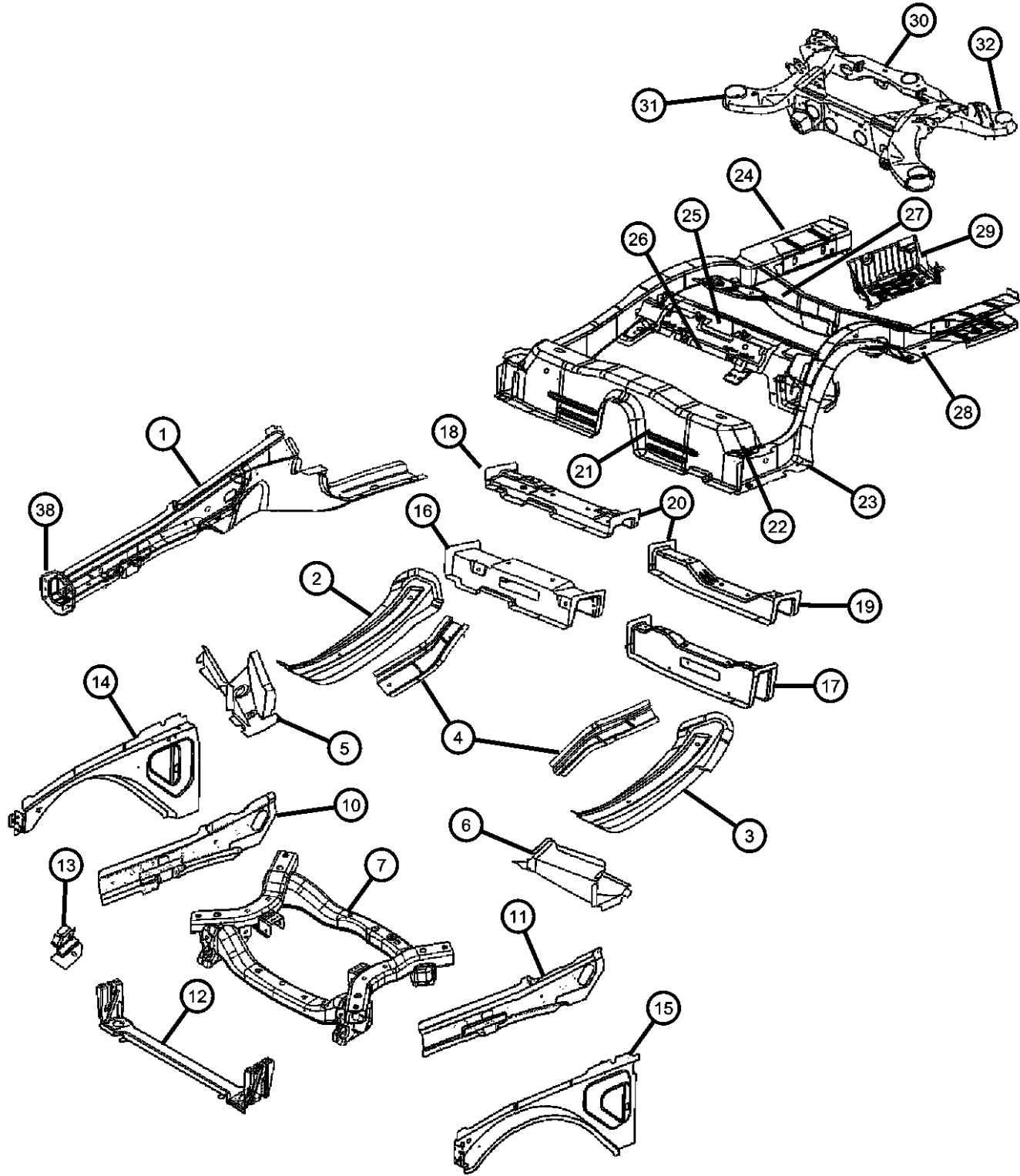
<div>013-100 Frames</div> <div></div>	<div>013-200 Front Bumper and Fascia</div> <div></div>	<div>013-300 Rear Bumper and Fascia</div> <div></div>	
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Frame, Complete
 Figure 13-105

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									RAIL, Front Side Rail Front
		04780769AG	1	D, E		49				Left
		04780768AG	1	C, D, E, F		48				Right
			1	D, E		49				Right
			1	C, D, E, F		48				Left
	2									EXTENSION, Front Side Rail, Right
		04780832AA	1	E, F		48				
			1	E		49				
			1	C, D		48				
			1	D		49				
	3									EXTENSION, Front Side Rail, Left
		04780833AA	1	E, F		48				
			1	E		49				
			1	C, D		48				
			1	D		49				
	4									REINFORCEMENT, Side Rail
		05112077AA	1	C, D, E, F		48				Left
		05112076AA	1	C, D, E, F		48				Right
			1	D, E		49				Right
			1	D, E		49				Left
	5									EXTENSION, Front Side Rail, To Sill, Right
		04780912AB	1	C, D, E, F		48				
			1	D, E		49				
	6									EXTENSION, Front Side Rail, To Sill, Left
		04780913AB	1	C, D, E, F		48				
			1	D, E		49				
	7									CROSSMEMBER, Front Suspension
		04782700AD	1	C, D		48				
			1	D		48, 49				
		04895030AB	1	E, F		48				
			1	E		49				
<div> <div> MAGNUM/300/CHARGER (LX) SERIES LINE H = HIGHLINE C = CHRYSLER M = MEDIUM D = DODGE P = PREMIUM E = DODGE S = SPORT F = EAGLE X = SPECIAL </div> <div> BODY 48 = SEDAN TYPE #8 49 = HATCHBACK TYPE #2 </div> <div> ENGINE EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine </div> <div> TRANSMISSION DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans </div> </div>										

AR = use ase required - = Non illustrated part

Frame, Complete
Figure 13-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-8									BOLT, Hex Flange Head, M14x2.00x180.00
	06508734AA	4	C, D, E, F		48				
		4	D, E		49				
-9									CROSSMEMBER, Floor Pan, Toeboard
	04780841AD	1	C, D, E, F		48				
		1	D, E		49				
10									PANEL, Underbody Front, Rail Cover, Right
	04780866AC	1	D, E		49				
		1	C, D, E, F		48				
11									PANEL, Underbody Front, Rail Cover, Left
	04780867AC	1	C, D, E, F		48				
		1	D, E		49				
12									CROSSMEMBER, Radiator, Radiator, Lower
	05065240AE	1	C, D, E, F		48				
		1	D, E		49				
13									BRACKET, Headlamp Mounting
	05065532AB	1	C, D, E, F		48				Right
		1	D, E		49				Right
	05065533AB	1	C, D, E, F		48				Left
		1	D, E		49				Left
14									BEAM, Upper Load Path, Right
	05065504AD	1	C, D, E, F		48				
		1	D, E		49				
15									BEAM, Upper Load Path, Left
	05065505AD	1	C, D, E, F		48				
		1	D, E		49				
16									CROSSMEMBER, Front Floor, Front Seat, Front, Right
	05065204AB	1	E, F		48				
		1	E		49				

MAGNUM/300/CHARGER (LX)

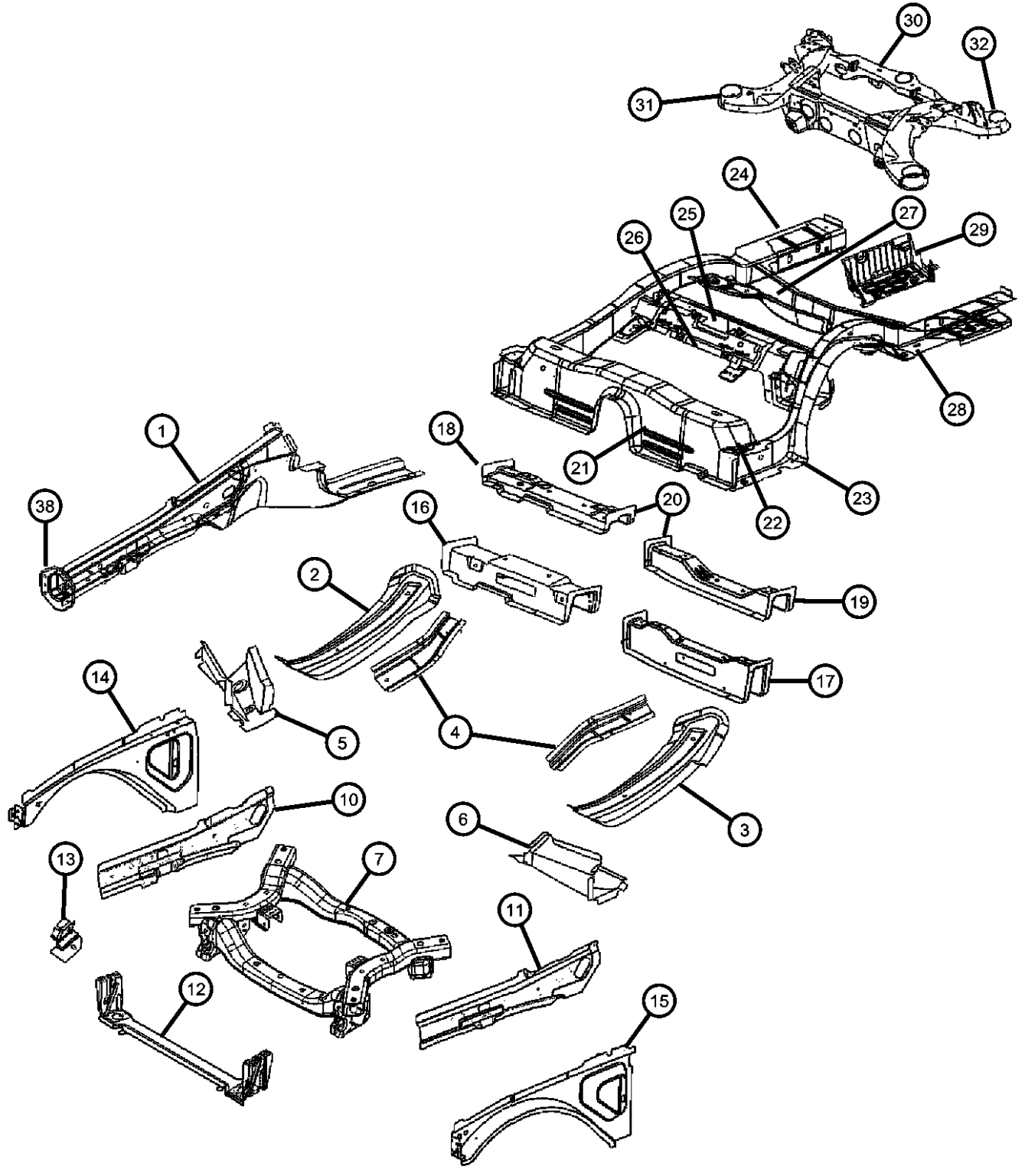
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Frame, Complete
 Figure 13-105

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	17		1	C, D		48				CROSSMEMBER, Front Floor, Front Seat, Front, Left
			1	D		49				
	18	05065205AA	1	E, F		48				CROSSMEMBER, Front Floor, Front Seat, Rear, Right
			1	E		49				
			1	C, D		48				
			1	D		49				
	19	05065206AB	1	E, F		48				CROSSMEMBER, Front Floor, Front Seat, Rear, Left
			1	E		49				
			1	C, D		48				
			1	D		49				
	20	05065207AB	1	E		49				BRACKET, Drive Shaft Center Bearing Right
			1	E, F		48				
			1	C, D		48				
			1	D		49				
	21	05065210AA	1	C, D		48				CROSSMEMBER, Floor Pan, Rear Kick-Up
			1	D		49				
		05065211AA	1	E, F		48				
			1	E, F		48				
			1	E		49				
			1	E		49				
			1	C, D		48				
			1	D		49				
		04780800AA	1	C, D, E, F		48				
			1	D, E		49				

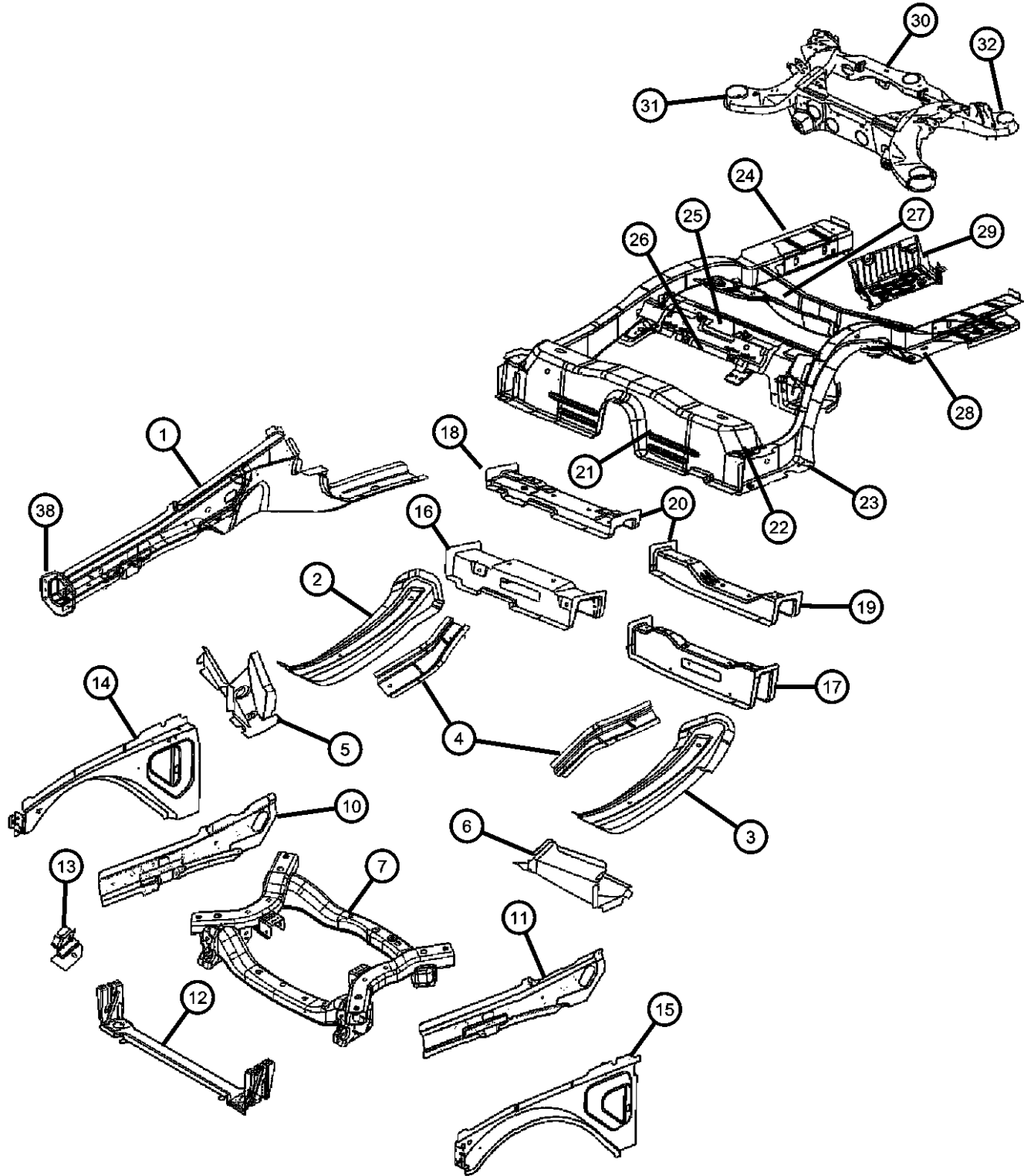
MAGNUM/300/CHARGER (LX)
 SERIES LINE
 H = HIGHLINE C = CHRYSLER
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 ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
 DGJ = 5-Speed Auto W5A580 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE Trans

Frame, Complete
Figure 13-105

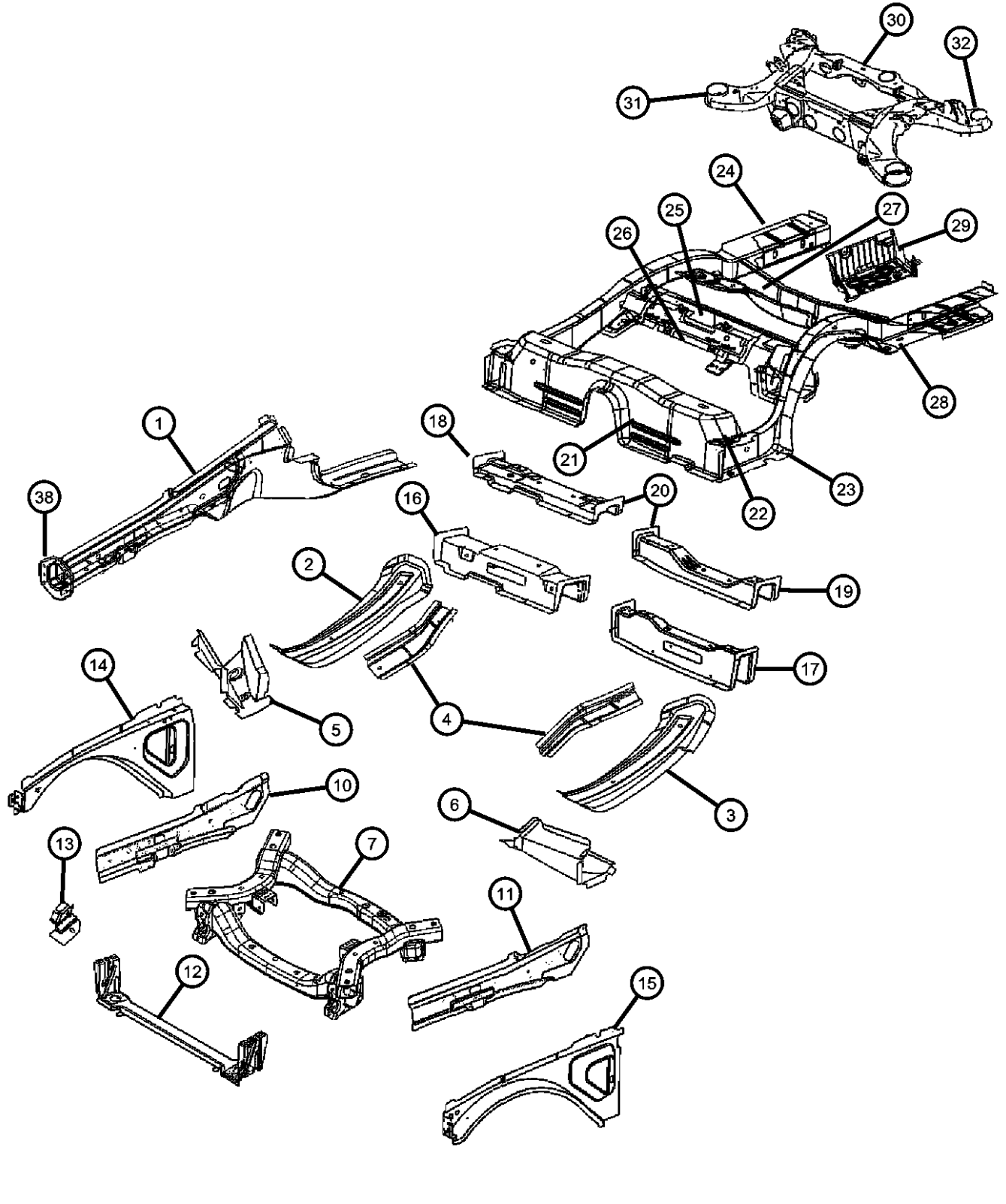


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
22									REINFORCEMENT, Crossmember, Kick-Up
	04780792AD	1	C, D, E, F		48				
		1	D, E		49				
23									RAIL, Rear, Outer
	68028895AA	1	D, E		49				Left
	68028894AA	1	C, D, E, F		48				Right
		1	D, E		49				Right
		1	C, D, E, F		48				Left
24									RAIL, Rear, Inner
	04780814AH	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04780815AH	1	C, D, E, F		48				Left
		1	D, E		49				Left
25									CROSSMEMBER, Rear Suspension, Front
	04780806AF	1	C, D, E, F		48				
		1	D, E		49				
26									CROSSMEMBER, Floor Pan, ISO Fix
	04780840AJ	1	C, D, E, F		48				
		1	D, E		49				
27									CROSSMEMBER, Rear Suspension, Rear
	04780812AC	1	C, D, E, F		48				
		1	D, E		49				
28									REINFORCEMENT, Jounce Bumper
	04780826AB	2	C, D, E, F		48				
		2	D, E		49				
29									TRAY, Battery
	05065355AJ	1	C, D, E, F		48				
		1	D, E		49				
30									SUBFRAME, Rear axle With Rear Wheel Drive
	04782324AG	1	D		48, 49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Frame, Complete
 Figure 13-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04782325AF	1	C, D		48				With Rear Wheel Drive
		1	E, F		48				With All Wheel Drive
		1	E	P	49				With All Wheel Drive
		1	E	M	49				With All Wheel Drive
	31								ISOLATOR, Crossmember, Front
	04895390AB	1	D		49				Right
		1	E, F		48				Right
		1	C, D		48				Right
		1	D		49				Left
	04895391AB	1	C, D		48				Left
		1	E, F		48				Left
									ISOLATOR, Crossmember, Rear
32	04782861AA	2	D		49				
		2	E, F		48				
		2	C, D		48				
	04782862AA	2	E	P	49				All Wheel Drive
									BOLT, Hex Flange Head, M14x2.00x140.00
									Subframe to Body, Front, Front
	06508091AA	2	E, F		48				, Front
		2	E	P	49				Front
		2	E	M	49				Rear
	06508734AA	4	C, D, E, F		48				Rear
		4	D, E		49				Rear
-33	04780918AA	1	C, D, E, F		48				BRACKET, Disabled Vehicle Tow
		1	D, E		49				Rear
	06505832AA	4	C, D		48				BOLT, Hex Flange Head, M12X1.75X45.00
		4	D		49				
		2	E, F		48				
		2	E		49				
	06506152AA	2	C, D, E, F		48, 49				NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25

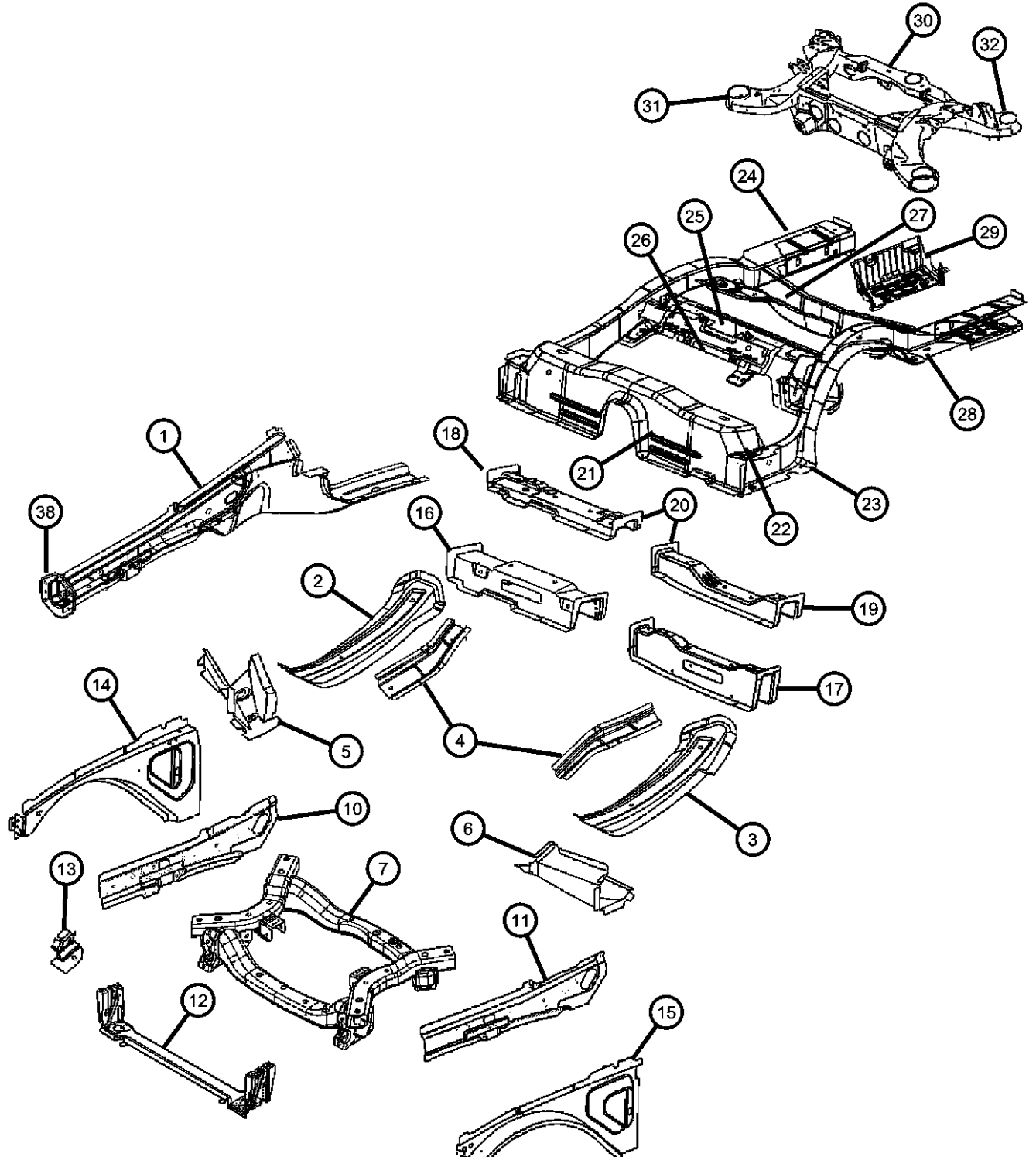
MAGNUM/300/CHARGER (LX)
 SERIES LINE
 H = HIGHLINE C = CHRYSLER
 M = MEDIUM D = DODGE
 P = PREMIUM E = DODGE
 S = SPORT F = EAGLE
 X = SPECIAL

BODY
 48 = SEDAN TYPE #8
 49 = HATCHBACK TYPE #2

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

TRANSMISSION
 DGJ = 5-Speed Auto W5A580 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE Trans

Frame, Complete
 Figure 13-105

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	-37									STORAGE KIT, Multipurpose
		04580818AF	1	C, D, E, F		48				
			1	D, E		49				
	38									REINFORCEMENT, Front Bumper
		05065268AB	1	C, D, E, F		48				Right
			1	D, E		49				Right
		05065269AB	1	C, D, E, F		48				Left
			1	D, E		49				Left
	-39									BOLT
		04895389AA	2	C, D		48				
			2	D		49				
			2	E, F		48				
	-40									BOLT, Hex Flange Head, M14x2.00x130.00
		06508092AA	2	C, D		48				
			2	D		49				
	-41									BOLT, Subframe to Body Front
		06508734AA	4	C, D, E, F		48				
			4	D, E		49				
	-42									CAP, Dust Shield
		04578296AA	1	C, D		48				
			1	D		49				
			1	E, F		48				
			1	E	M	49				
	-43									SPACER
		04782934AA	4	E, F		48				
			4	E		49				
	-44									BOLT, Hex Flange Head, M14x2.00x180.00, FRT SUSP CROSSMEMBER MTG
		06508734AA	4	C, D, E, F		48				
			4	D, E		49				

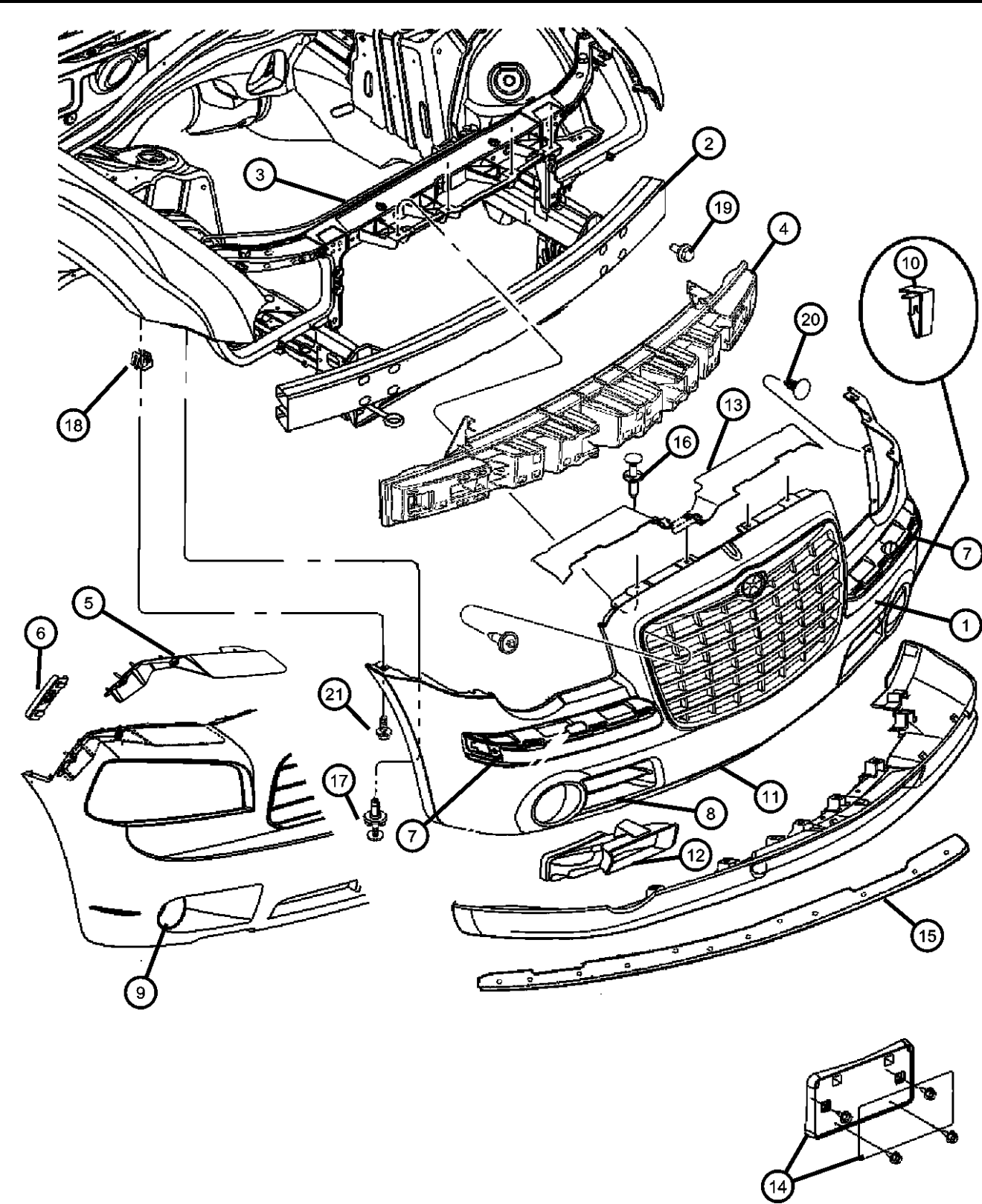
MAGNUM/300/CHARGER (LX)
 SERIES LINE
 H = HIGHLINE C = CHRYSLER
 M = MEDIUM D = DODGE
 P = PREMIUM E = DODGE
 S = SPORT F = EAGLE
 X = SPECIAL

BODY
 48 = SEDAN TYPE #8
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ENGINE
 EER = 2.7L V6 DOHC 24 Valve MPI Engine
 EGG = 3.5L High Output V6 24V MPI Engine
 EZB = 5.7L Hemi Multi Displacement Engine
 ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
 DGJ = 5-Speed Auto W5A580 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE Trans

Fascia, Front
Figure 13-205



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

Sales Code:
[AWT]= Road /Track Performance Group
[LNJ]= Fog Lamps
[MF1]= Bright Grille
[MF5]= Bright/Accent Color Grille
[MFF]= Black Grille With Body Color Surround
[MFF]= Black Grille With Bright Surround
[MFN]= Body Color Grille With Black Honeycomb
[MFU]= Black Grille With Black Honeycomb
[MFV]= Argent Grille With Bright Accents
[MLA]= Body Color Fascia
[MV1]= 300 Touring Badge

1									FASCIA, Front, Primed
	04805773AC	1	C, F		48				With Sales Codes [MFV], [MV1] and [LNJ] Fog Lamps
	04805774AC	1	C, F		48				With Sales Code [MF1]
		1	C, F		48				With Sales Code [MF5]
	04806112AC	1	C		48				With Sales Code [MFV],Without [LNJ] Fog Lamps
	04806179AD	1	D, E		48				With Sales Codes [MFU] Without [AWT]
		1	D, E		48				With Sales Code [MFM]
		1	D, E		48				With Sales Code [MFF]
	04854674AA	1	D		48				With Sales Code [MFN]
	04854709AA	1	C		48				With Sales Codes [MFV] and [MLA]
	68025434AA	1	D, E		48				With Sales Codes [MFU] and [AWT]
2	04805872AB	1	C, D, E, F		48				BEAM, Front Bumper
3									CROSSMEMBER, Front Support, Headlamp
	04805843AI	1	C, F		48				
	04806163AC	1	D, E		48				
4									ABSORBER, Front Energy
	04806178AB	1	D, E		48				
	04806454AA	1	C, F		48				
5									BRACKET, Fascia Support
	04806230AD	1	D, E		48				Right
	04806231AD	1	D, E		48				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

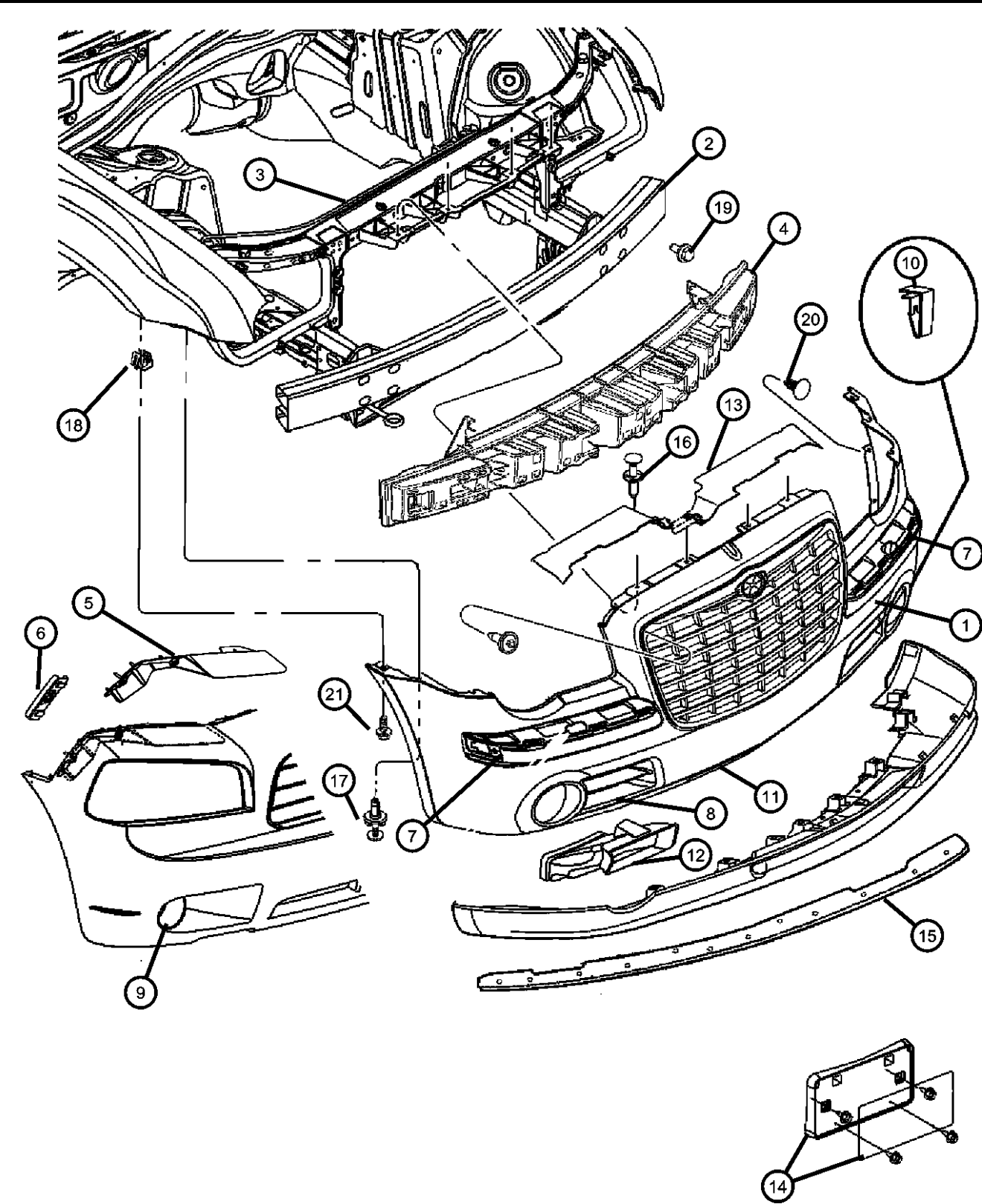
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Fascia, Front
Figure 13-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04806298AC	1	D, E		48				BRACKET, Fascia to Fender Right
	04806299AC	1			48				Left
7	04805936AA	1	C, F		48				STRIP, Front Fascia, Bright With Sale Code [MFV] 0r [MV1], Right
	04805937AA	1			48				With Sale Code [MFV] 0r [MV1], Left
	04805938AA	1			48				With Sale Code [MF5], Right
	04805939AA	1			48				With Sale Code [MF5], Left
	04806124AA	1			48				With Sale Code [MF1], Right
	04806125AA	1			48				With Sale Code [MF1], Left
8	04805930AA	1	C, F		48				BEZEL, Fog Lamp With Fog Lamps [LNJ], Right
	04805931AA	1			48				With Fog Lamps [LNJ], Left
	04805942AA	1			48				Without Fog Lamps [LNJ], Right
	04805943AA	1			48				Without Fog Lamps [LNJ], Left
9	04806184AA	2	D, E		48				BEZEL, Fog Lamp
10	04806226AA	5	C, F		48				CLIP, Spring, Strip
		13			48				
11	04806084AA	1	C, F		48				PANEL, CLOSEOUT Right
	04806085AA	1			48				Left
12	05029900AA	1	C		48				DUCT, Brake Cooling Right
	05029901AA	1			48				Left
	05030146AA	1			48				Right
	05030147AA	1			48				Left
13	04806114AB	1	C, F		48				PANEL, Under Hood Appearance Right
	04806115AB	1			48				Left
	04806116AC	1			49				Right

MAGNUM/300/CHARGER (LX)

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

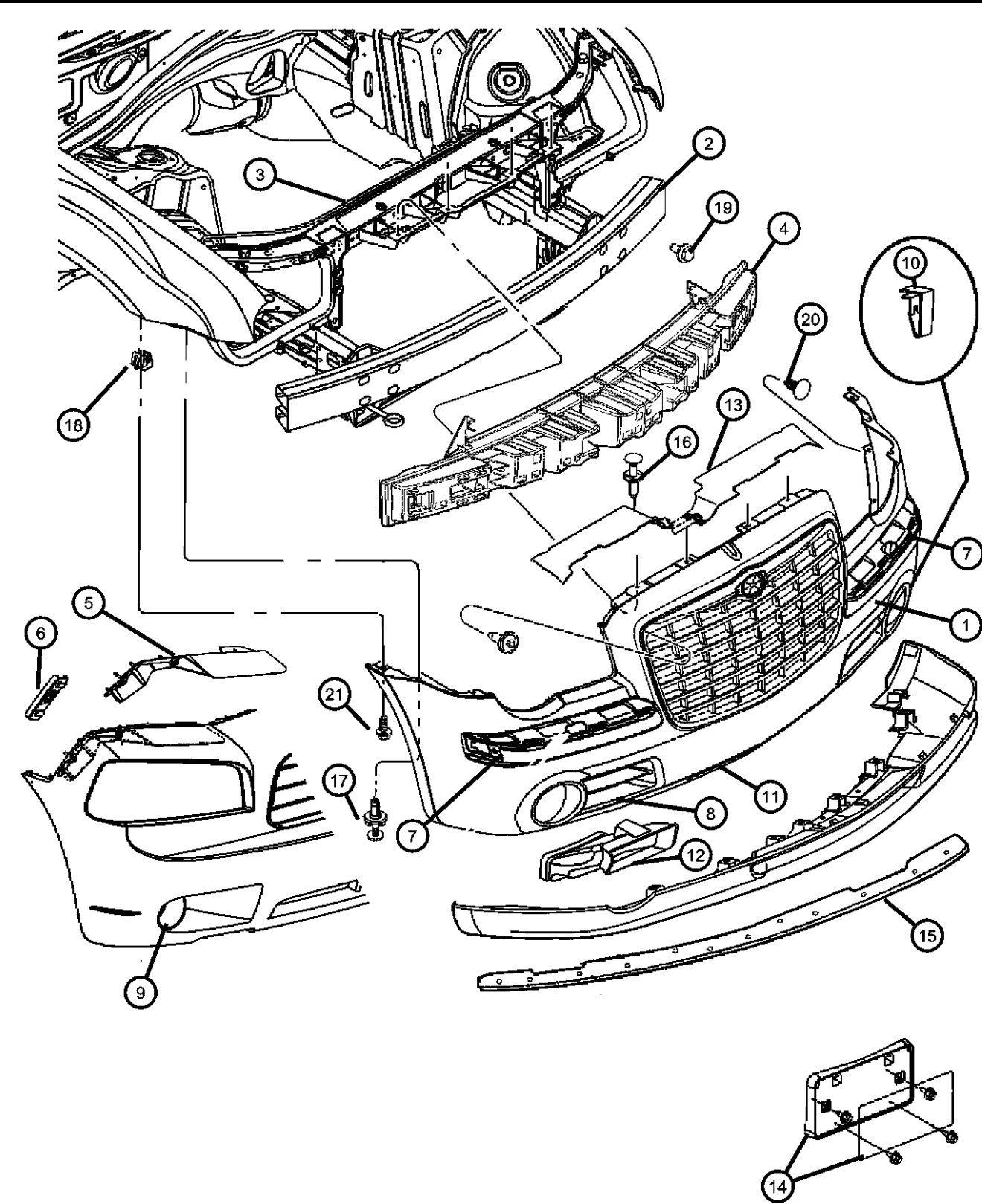
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Fascia, Front
Figure 13-205



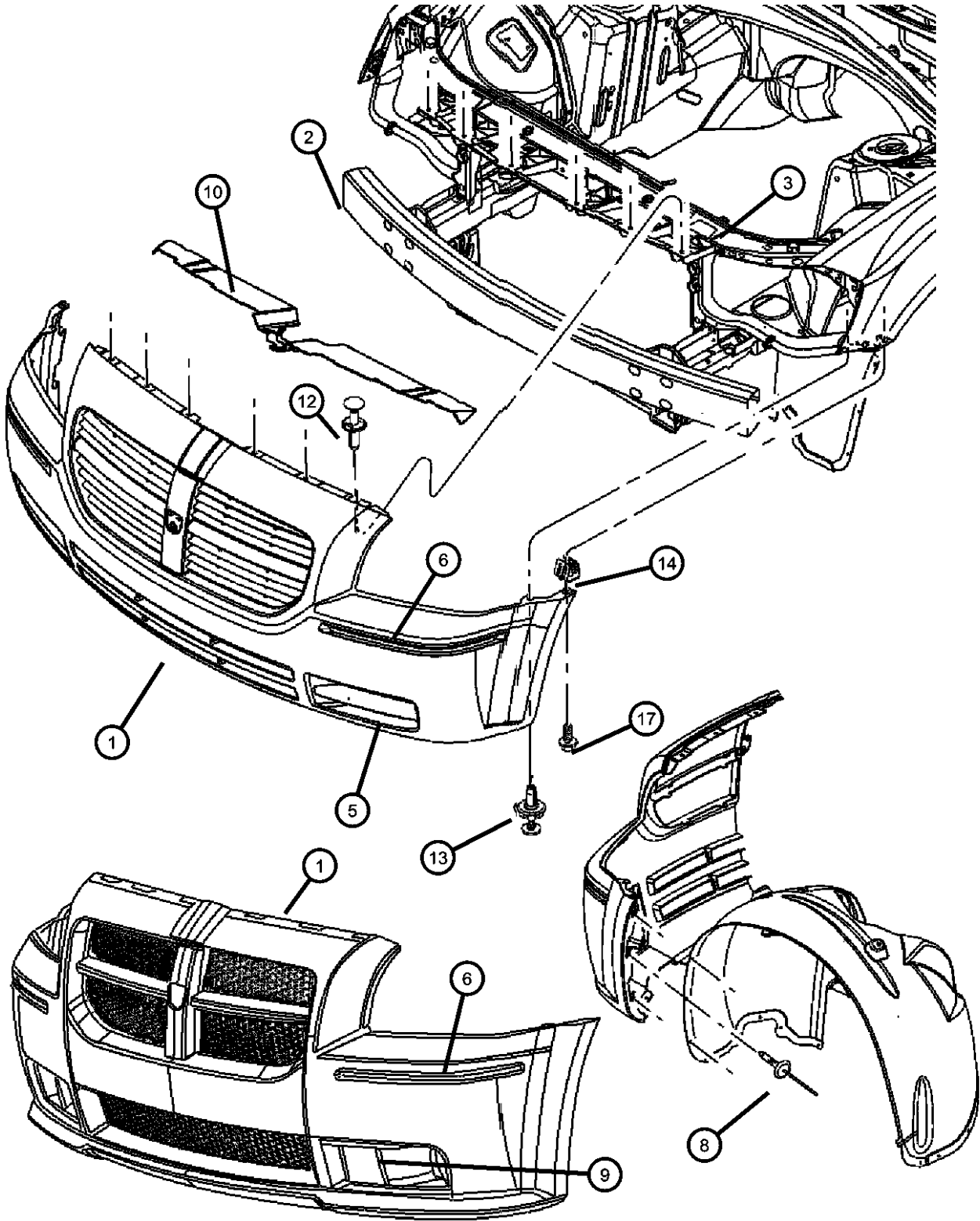
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
14	04806117AC	1	D, E		49				Left
									LICENSE PLATE, Package
	04805866AA	1	C, F		48				
15	04806190AA	1	D, E		48				
	82209609	1	D	H, P	48				FASCIA KIT, Air Dam
									PIN, Push
16	06504521	4	C, F		48				
		8	D, E		48				
17	04806110AA	2	C, F		48				PIN
18	06505223AA	4	C, D, E, F		48				NUT, Spring, M6
19	06505145AA	8	C, D, E, F		48				SCREW AND WASHER, Hex Head, M8 x 1.25 x 23.00, Fascia to Beam
20	06503819	2	C, F		48				SCREW, Special Head Plastic, M3.80x3.60x36.50, Absorber mounting
21	06503929	2	C, D, E, F		48				SCREW AND WASHER, Coned Pilot, M6x1x30

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Fascia, Front
Figure 13-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806179AD	1	D, E		49				FASCIA, Front, Primed
									With Sales Code [MFM]
	04806353AA	1	D, E		49				With Sales Code [MW7]
		1	D, E		49				With Sales Code [MFC] and [AGR]
	04806458AA	1	D, E		49				With Sales Code [MFC] Without [AGR]
	68033608AB	1	D		49				With Sales Code [MFN]
2	04805872AB	1	D, E		49				BEAM, Front Bumper
3	05112323AA	1	D, E		49				CROSSMEMBER, Front Support, Headlamp
-4									ABSORBER, Front Energy
	04806178AB	1	D, E		49				With Sales Code [MFM]
	04806355AA	1	D, E		49				With Sales Code [MW7]
		1	D, E		49				With Sales Code [MFC] Without [AGR]
		1	D, E		49				With Sales Code [MFC] and [AGR]
	04854701AA	1	D		49				With Sales Code [MFN]
5									BEZEL, Fog Lamp
	04806356AA	1	D, E		49				With Sales Code [MFC], Right
	04806357AA	1	D, E		49				With Sales Code [MFC], Left
	04806358AA	1	D, E		49				With Sales Code [MW7], Without Fog Lamps, Right
	04806359AA	1	D, E		49				With Sales Code [MW7], Without Fog Lamps, Left
	1EM54RXFAA	1	D		49				With Sales Code [MFN], Right
	1EM55RXFAA	1	D		49				With Sales Code [MFN], Left
6									STRIP, Front Fascia, Bright
	04806360AA	1	D, E		49				Right
	04806361AA	1	D, E		49				Left
-7	04806226AA	6	D, E		49				CLIP, Spring, Bezel
8	04806226AA	6							RIVET, BLIND.3.LEG, 6.25 x 25.00, (NOT SERVICED)
									DUCT
									Right
9	04854654AA	1	D		49				Right
	04854655AA	1	D		49				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

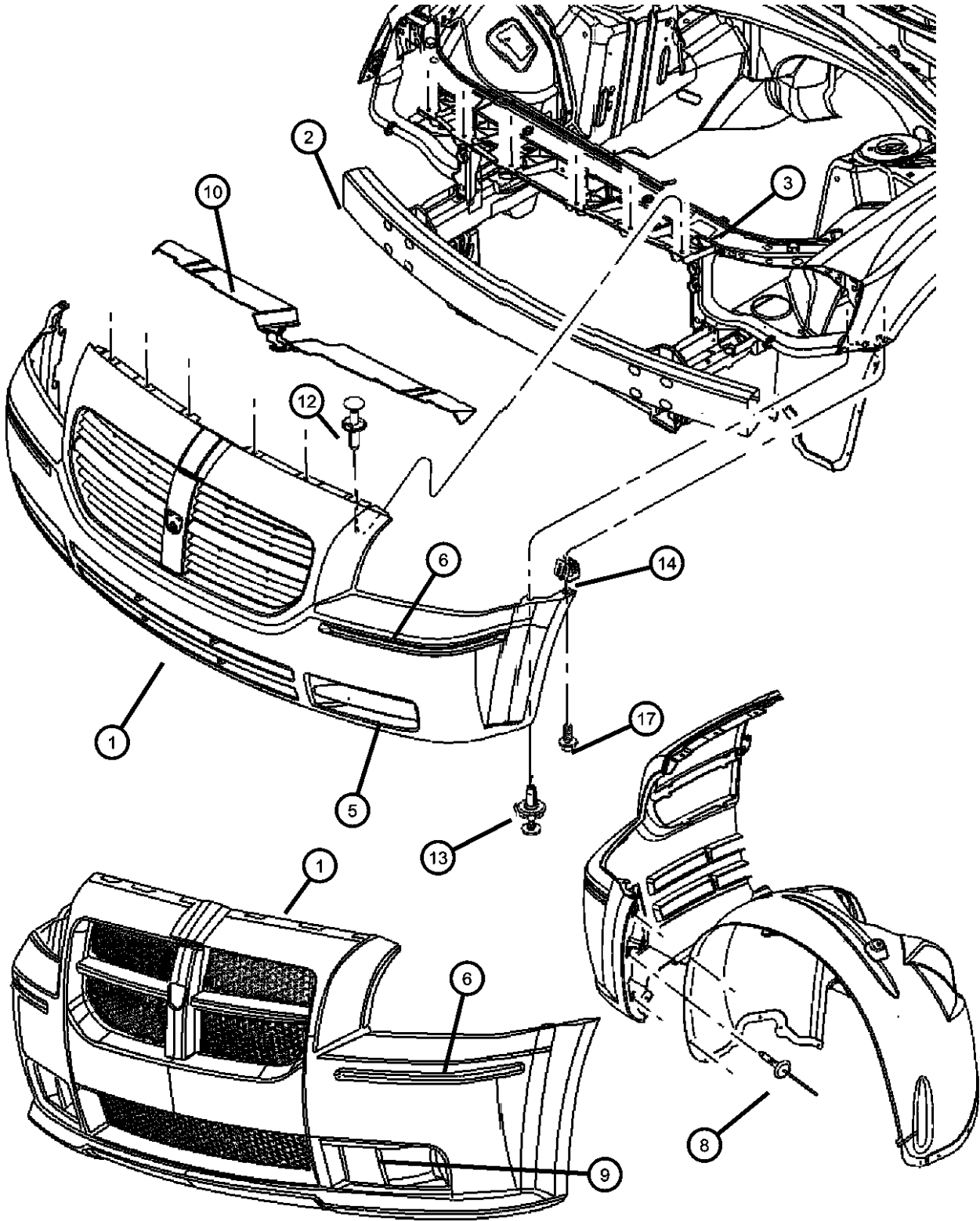
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Fascia, Front
Figure 13-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10									PANEL, Under Hood Appearance
	04806116AC	1	D, E		49				Right
	04806117AC	1	D, E		49				Left
-11	04805955AA	1	D, E		49				LICENSE PLATE, Package
12	06504521	4	D, E		49				PIN, Push
13	04806110AA	2	D, E		49				PIN
14	06505223AA	4	D, E		49				NUT, Spring, M6
-15	06505145AA	8	D, E		49				SCREW AND WASHER, Hex Head, M8 x 1.25 x 23.00, Fascia to Beam
-16	06503819	2	D, E		49				SCREW, Special Head Plastic, M3.80x3.60x36.50
17	06503929	2	D, E		49				SCREW AND WASHER, Coned Pilot, M6x1x30

MAGNUM/300/CHARGER (LX)

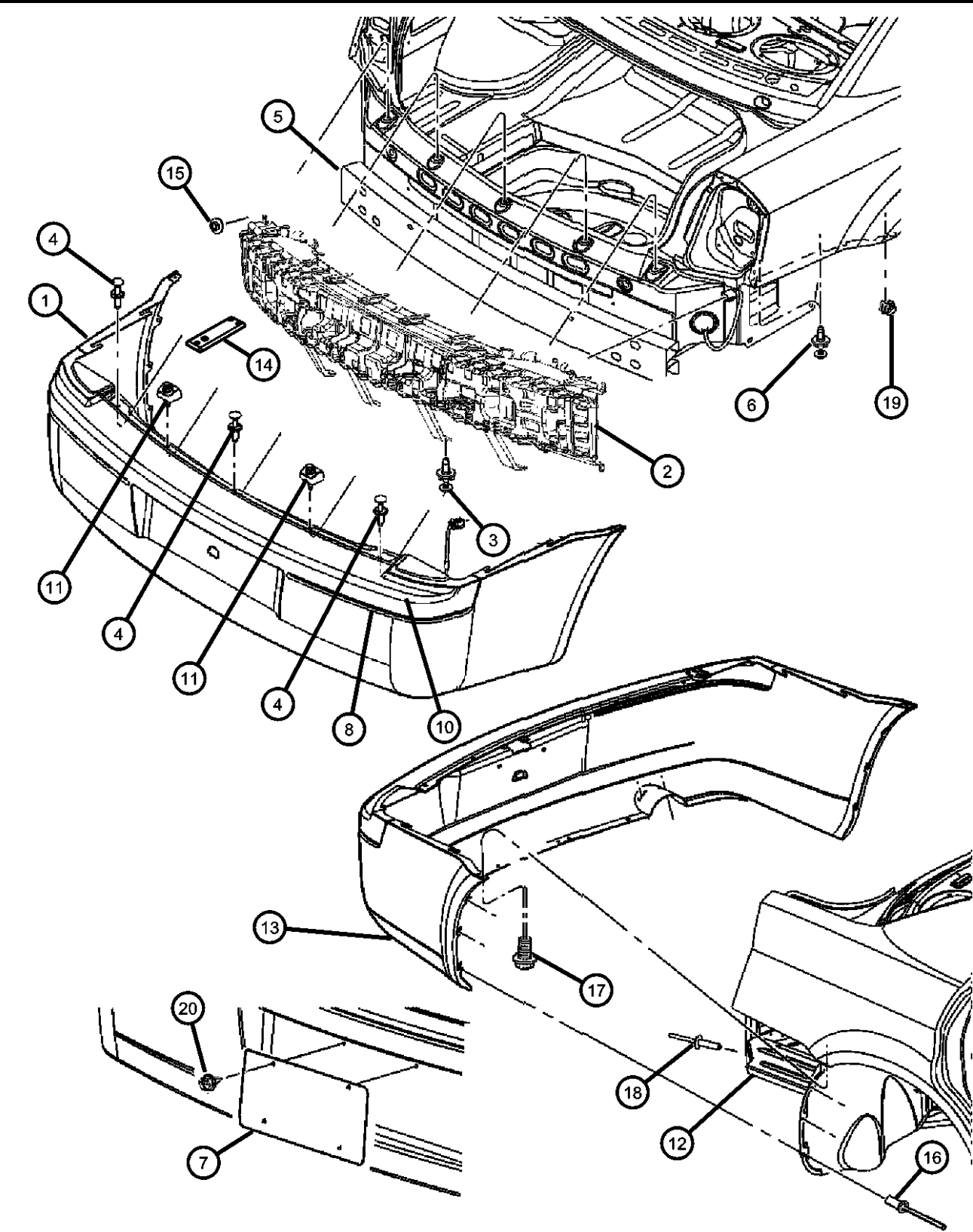
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Fascia, Rear
Figure 13-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									FASCIA, Rear
	04805780AD	1	C, F		48				With Sales Code [MF1] and [XAA]
		1	C, F		48				With Sales Codes [MF5] and [NER] and [XAA]
	04806188AD	1	D, E		48				With Sales Code [MFF] or [MFM] or [MFU]
	04805777AC	1	C, F		48				With Sales Code [MFV] Without [MLA], [AJM]
		1	C, F		48				With Sales Code [MFV] and [MV1]
	04805779AD	1	C, F		48				With Sales Code [MF1] Without [XAA]
		1	C, F		48				With Sales Code [MFV] and [AJM]
		1	C, F		48				With Sales Code [MF5] and [NER] Without [XAA]
	05030047AC	1	D		48				With Sales Code [MFN]
2	68027860AA	1	C		48				With Sales Code [MFV] and [MLA]
	68034257AA	1	C, F		48				With Sales Code [MF5] Without [NER] and [XAA]
									ABSORBER, Rear Energy
3	04806257AA	1	C, F		48				
	04806262AA	1	D, E		48				
4	06504521	4	C, F		48				PIN, Push, Absorber to Fascia
		4	D, E		48				
5	05160260AA	3	C, D, E, F		48				PIN, Push
6	04805725AA	1	C, D, E, F		48				REINFORCEMENT, Rear Bumper
7	04806334AA	2	C, D, E, F		48				FASTENER, Fascia, Quarter Panel
8									LICENSE PLATE, Package
	04805866AA	1	C, F		48				With Sales Code [MDA]
	04805956AA	1	C, D, E, F		48				Without Sales Code [MDA]
	04806190AA	1	D, E		48				With Sales Code [MDA]
9									MOLDING, Fascia
	04805986AA	1	C, F		48				Right
10	04805987AA	1	C, F		48				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

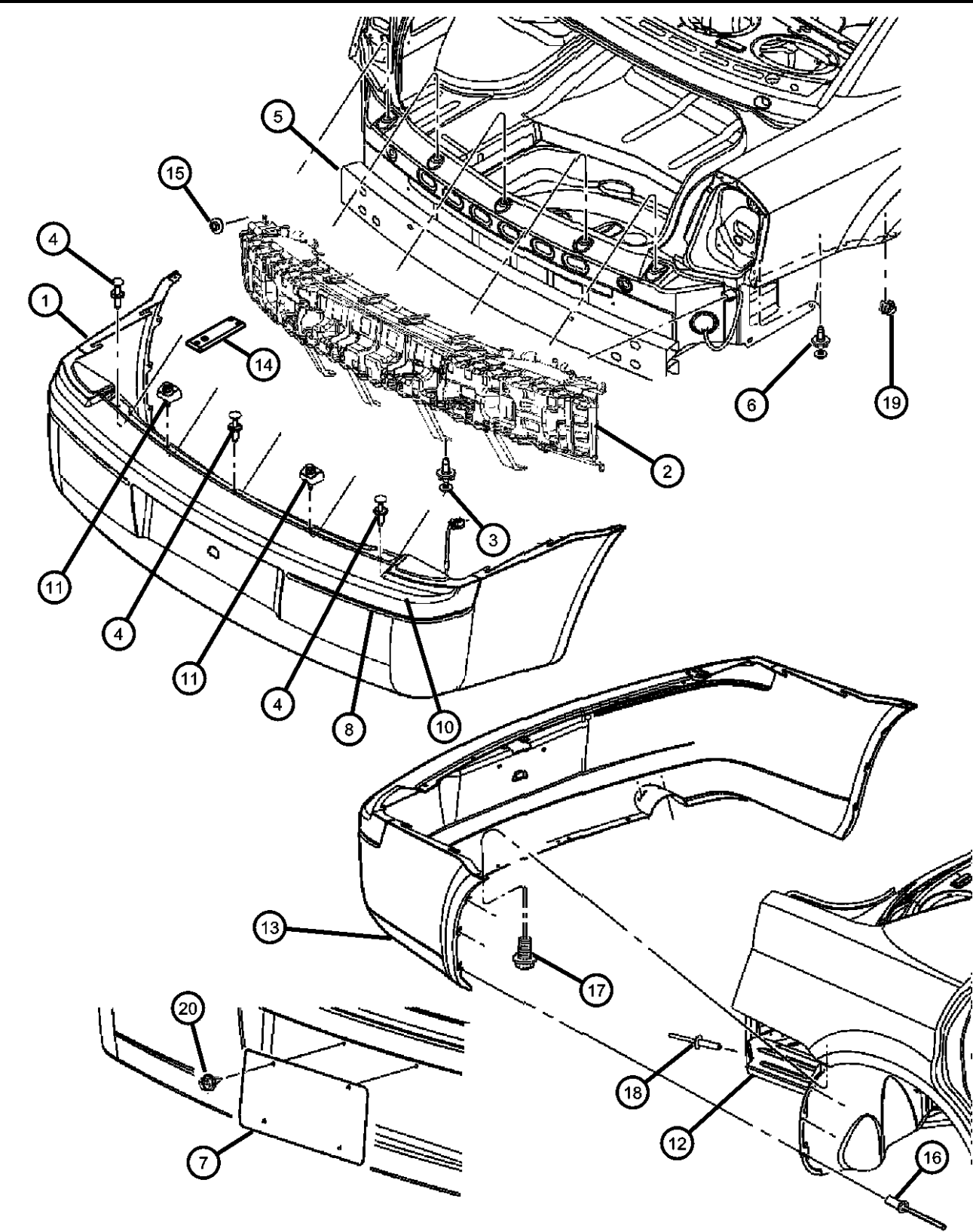
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Fascia, Rear
Figure 13-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-9									CLIP, Spring, Molding to Fascia
	04806226AA	4	C, F		48				
		13	D		48				
10	04805940AA	1	C, F		48				STRIP, Rear Fascia, Bright
11	05065812AA	2	C, F		48				BUMPER, Deck Lid OverslamLower
12									SHIELD, Heat, Fascia
	04806247AA	1	D, E		48				
		1	C, F		48				
13	1BQ42RXFAA	1	D		48				PANEL, Rear Fascia Valance
14									BRACKET, Fascia Support
	04806374AA	2	D, E		48				
		2	C, F		48				
15	06101446	6	C, D, E, F		48				NUT AND WASHER, Reinforcement to Rail
16	06101446	6							RIVET, BLIND.3.LEG NO.FIN M6.25X25.00, (NOT SERVICED)
17	06505520AA	2	C, D, E, F		48				SCREW, Hex Head, M4.2 x 1.70 x 33.50
18									RIVET
	06500859	4	D, E		48				
		4	C, F		48				
19	06505161AA	2	C, D, E, F		48				NUT, Plastic Snap In, For M6.3 Screw
20	06034866	2	C, D, E, F		48				SCREW, Tapping Hex Flange Head, .250-14X.750

MAGNUM/300/CHARGER (LX)

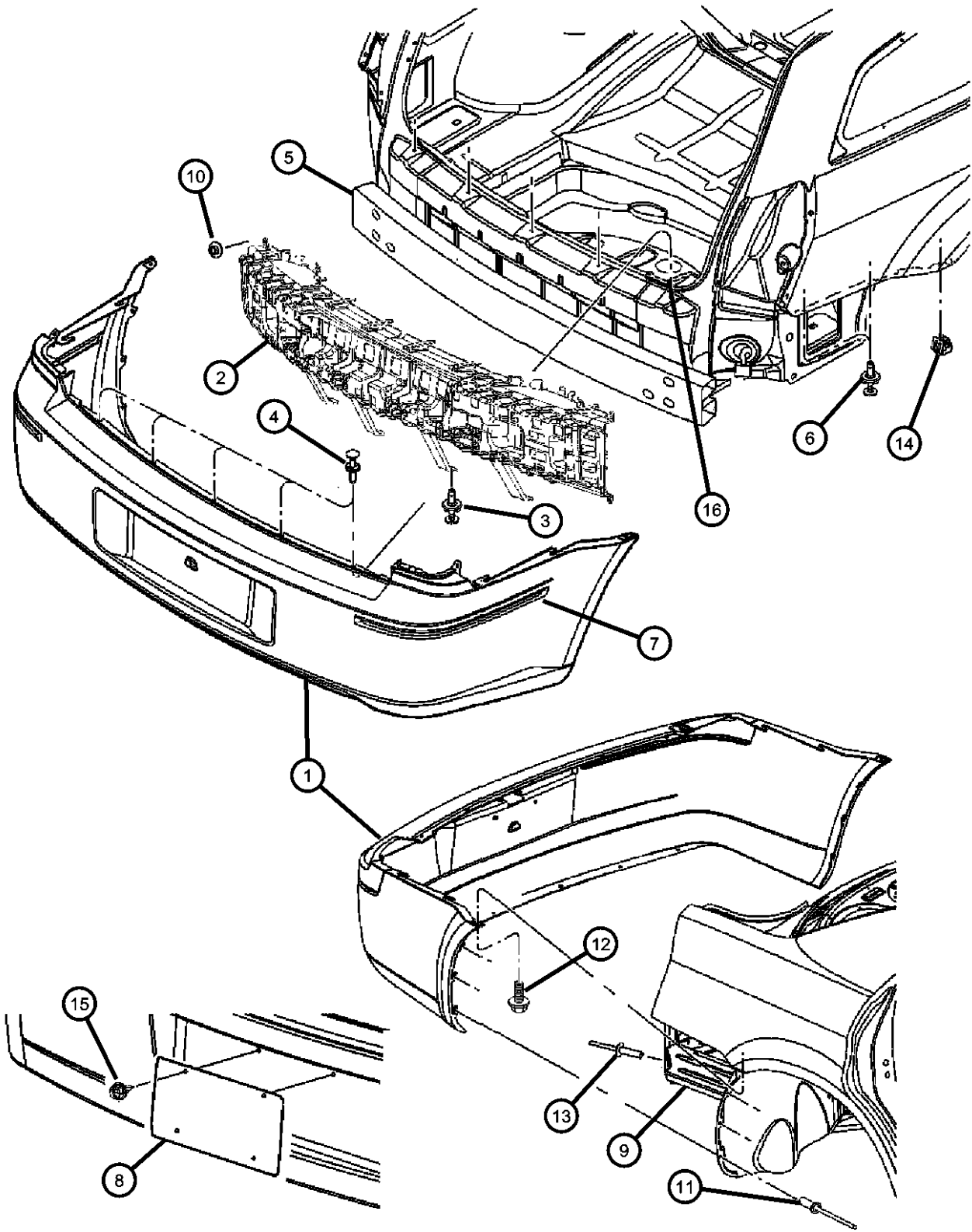
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Fascia, Rear
Figure 13-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04805776AC	1	D, E		49				FASCIA, Rear
		1	D, E		49				With Sales Code [MW7]
	04806439AA	1	D, E		49				With Sales Code [MFC] and [AGR]
	05030050AB	1	D	X	49				With Sales Code [MFC] Without [AGR]
2	04806257AA	1	D, E		49				With Sales Code [NER]
3	06504521	4	D, E		49				ABSORBER, Rear Energy
4	05160260AA	3	D, E		49				PIN, Push, Absorber attaching
5	04805725AA	1	D, E		49				PIN, Push, Fascia to Closeout
6	04806334AA	4	D, E		49				REINFORCEMENT, Rear Bumper
7	04806362AA	1	D, E		49				FASTENER, Fascia
	04806363AA	1	D, E		49				MOLDING, Fascia
8	04805955AA	1	D, E		49				Right
	04805956AA	1	D, E		49				Left
9	04806247AA	1	D, E		49				LICENSE PLATE, Package
10	06101446	6	D, E		49				With Sales Code [MDA]
11	06101446	6							Without Sales Code [MDA]
12	06505520AA	2	D, E		49				SHIELD, Heat, Fascia
13	06500859	4	D, E		49				NUT AND WASHER, Reinforcement to Rail
14	06505161AA	2	D, E		49				RIVET, (NOT SERVICED)
15	06034866	2	D, E		49				SCREW, Hex Head, M4.2 x 1.70 x 33.50
16	04806271AA	5	D, E		49				RIVET, Heat Shield to Fascia
-17	05030051AA	1	D	X	49				NUT, Plastic Snap In, For M6.3 Screw
									SCREW, Tapping Hex Flange Head, .250-14X.750
									GROMMET
									PANEL, CLOSEOUT

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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


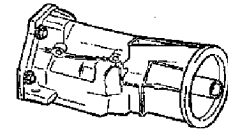
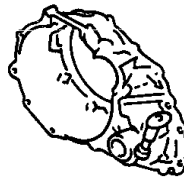

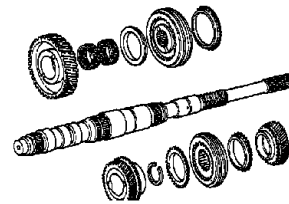
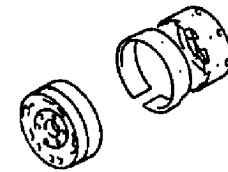
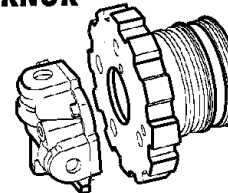
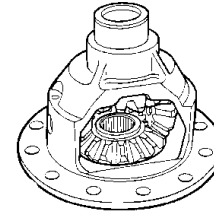
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

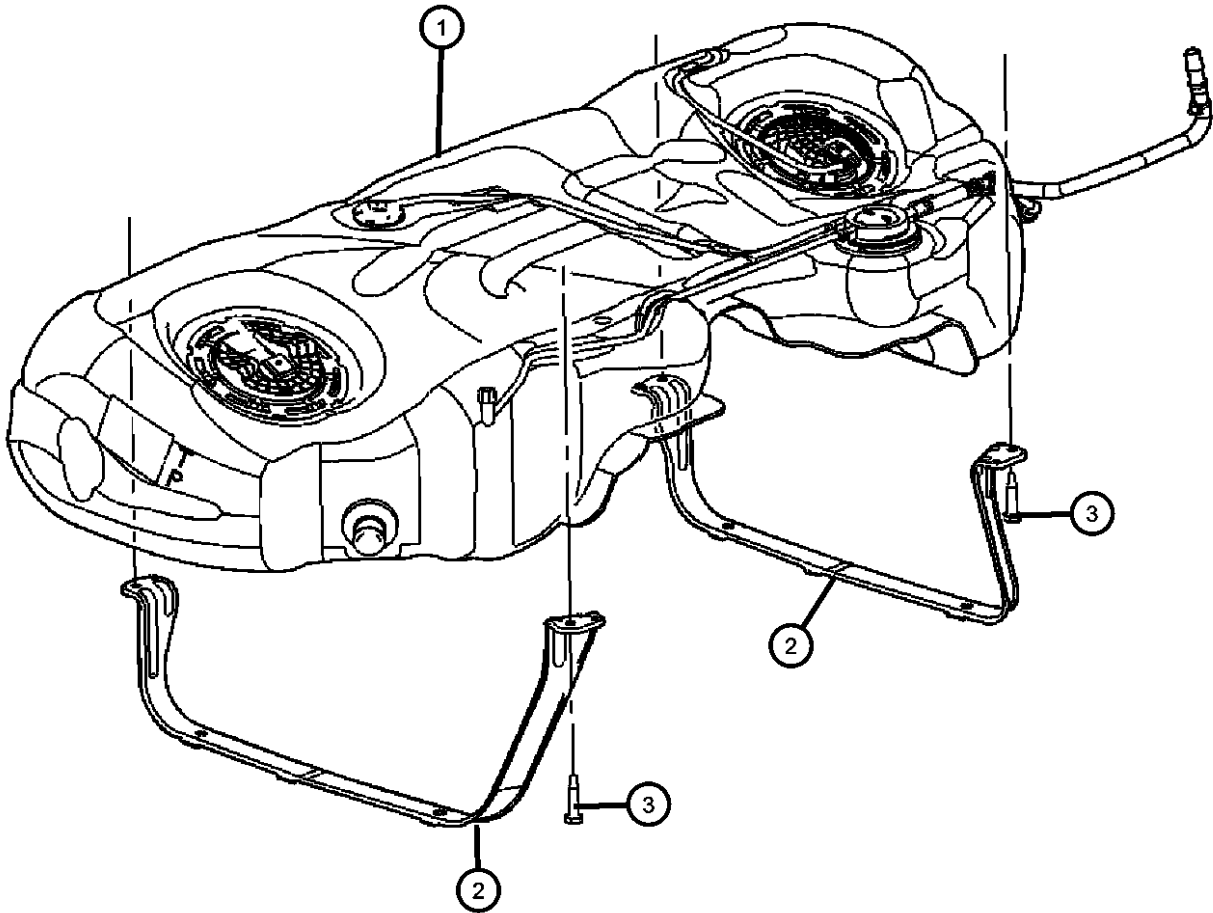
Group - 14

Fuel

014-100 Fuel Tank	014-1000 Accelerator Pedal	014-200 Fuel Tank Filler Tube	014-300 Fuel Lines
			
014-400 Fuel Rail and Injectors	014-500 Fuel Pump and Sending Unit	014-600 Throttle Body	014-800 Air Cleaner
			

Group - 14 Fuel	
Illustration Title	Group-Fig. No.
Fuel Tank	
Fuel Tank and Related.....	Fig. 14 - 105
Fuel Tank Filler Tube	
Fuel Filler Tube and Related	Fig. 14 - 205
Fuel Lines	
Fuel Lines and Related	Fig. 14 - 305
Fuel Rail and Injectors	
Fuel Rail and Related	Fig. 14 - 405
Fuel Rail and Related	Fig. 14 - 410
Fuel Pump and Sending Unit	
Fuel Pump Module	Fig. 14 - 505
Throttle Body	
Throttle Body and Related.....	Fig. 14 - 605
Throttle Body and Related.....	Fig. 14 - 610
Air Cleaner	
Air Cleaner and Related	Fig. 14 - 805
Air Cleaner and Related	Fig. 14 - 810
Accelerator Pedal	
Accelerator Pedal and Related.....	Fig. 14 - 1005

Fuel Tank and Related
Figure 14-105



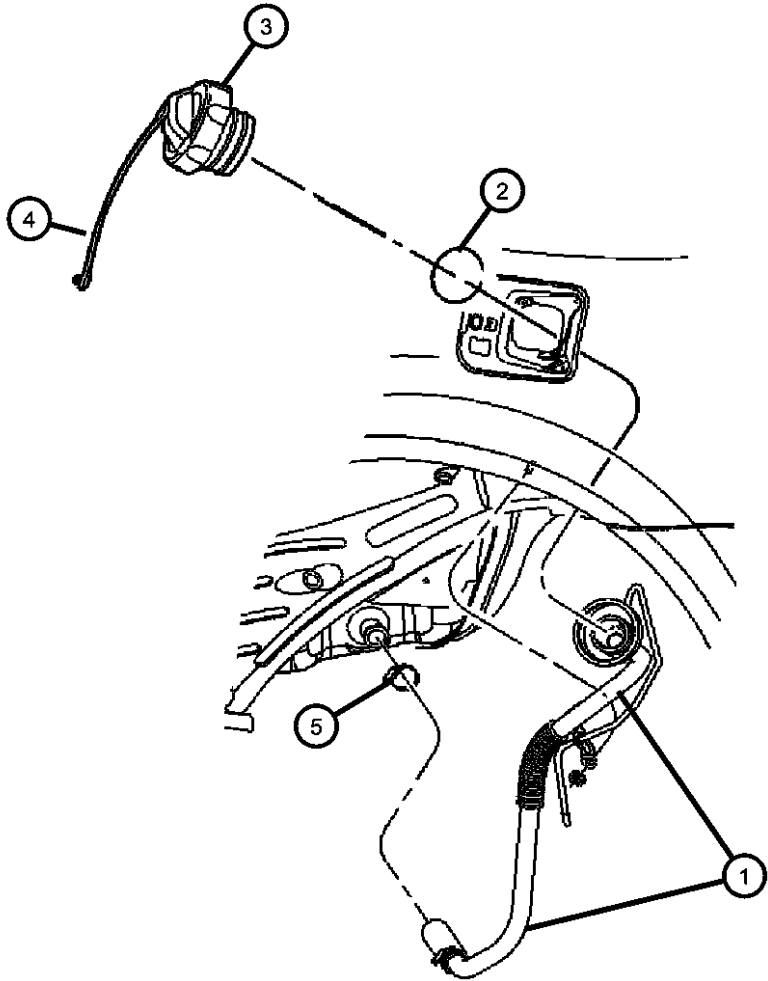
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;
[NFK] = 19 Gallon Tank With Tether
[NF2] = 18 Gallon Tank With Tether

1									TANK, Fuel
	05135172AC	1	C, D, E, F		48	EE0, EG0, EZ0			[NFK]
		1	D, E		49	EE0, EG0, EZ0			[NFK]
		1	C, D, E, F		48	ES0			[NFK]
		1	D, E		49	ES0			[NFK]
	05135173AE	1	C, D, E, F		48	EE0, EG0, EZ0			[NF2]
		1	D, E		49	EE0, EG0, EZ0			[NF2]
2									STRAP, Fuel Tank Mounting
	04578652AA	1	C, D, E, F		48, 49				[AHB], Right
	04578653AA	1	C, D, E, F		48, 49				[AHB], Left
	04581413AC	1	C, D, E, F		48				Left
		1	D, E		49				Left
	04581414AB	1	C, D, E, F		48				Right
		1	D, E		49				Right
3									SCREW AND WASHER, Hex Head, M8-1.25x40
	06504179	4	C, D, E, F		48				
		4	D, E		49				
-4									RETAINER, Fuel Tank Heat Shield
	04578294AA	6	C, D, E, F		48	EE0, EG0, EZ0			[NFK]
		6	D, E		49	ES0			[NFK]
		4	C, D, E, F		48	EE0, EG0, EZ0			[NF2]
		4	D, E		49	EE0, EG0, EZ0			[NF2]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Fuel Filler Tube and Related
Figure 14-205



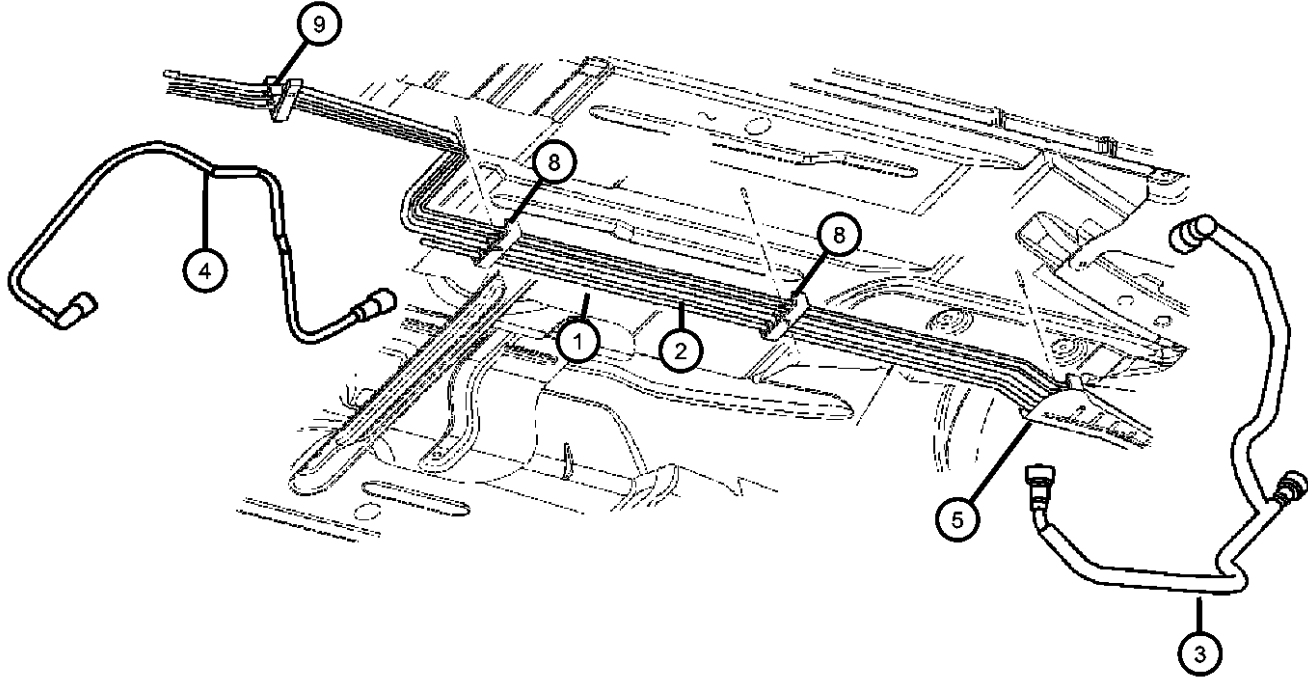
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TUBE, Fuel Filler
	04578687AA	1	D, E		48				Charger, Charger AWD
	04726117AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			Magnum, 300
2									CLIP, Fuel Filler Tube Boot
	04581436AB	1	C, D, E, F		48				
		1	D, E		49				
3									CAP, Fuel Filler
	05278632AG	1	C, D, E, F		48				[XJG]
		1	D, E		49				[XJG]
4									TETHER, Fuel Filler Cap
	04682676	1	C, D, E, F		48				[XJG]
		1	D, E		49				[XJG]
5		1							CLAMP, Hose, (NOT SERVICED),

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Fuel Lines and Related
Figure 14-305

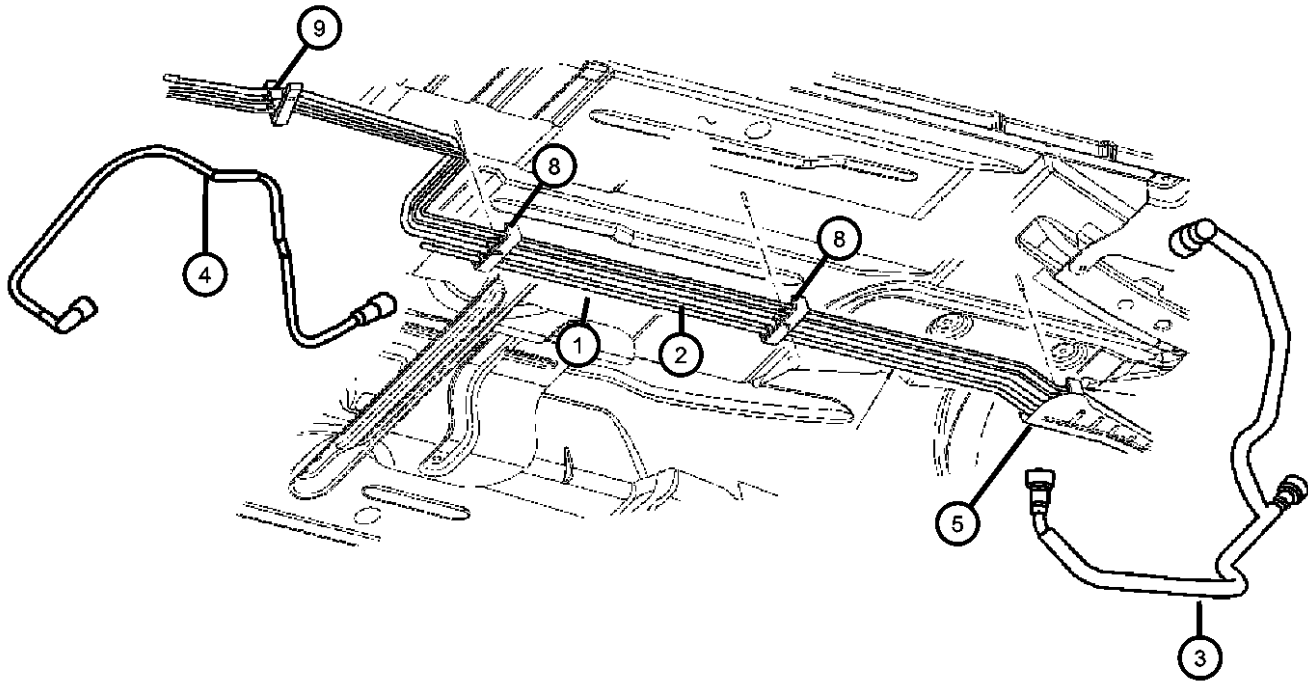


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [NFK] = 19 Gallon Tank [NF2] = 18 Gallon Tank With Tether									
1									TUBE, Fuel Supply
	05175012AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
2									TUBE, Vapor
	05175973AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
3									TUBE, Fuel Supply
	04578197AC	1	D, E		49	EE0, EG0			Chassis to Fuel Rail
	04578198AC	1	C, D, E, F		48	ES0, EZ0			Chassis to Fuel Rail
		1	C, D, E, F		48	EE0, EG0			Chassis to Fuel Rail
		1	D, E		49	ES0, EZ0			Chassis to Fuel Rail
4									TUBE, Fuel Supply
	04581407AC	1	C, D, E, F		48	EE0, EG0, EZ0			[NFK] Fuel Module to Chassis Line
		1	D, E		49	EE0, EG0, EZ0			[NFK] Fuel Module to Chassis Line
		1	C, D, E, F		48	ES0			[NFK] Fuel Module to Chassis Line
		1	D, E		49	ES0			[NFK] Fuel Module to Chassis Line
		1	C, D, E, F		48	EE0, EG0, EZ0			[NF2] Fuel Module to Chassis Line
		1	D, E		49	EE0, EG0, EZ0			[NF2] Fuel Module to Chassis Line
5									SHIELD, Fuel and Brake Bundle
	05137754AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
-6									CLIP, Fuel Bundle
	05137750AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			1 Line Front
		1	D, E		49	EE0, EG0, ES0, EZ0			1 Line Front

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Fuel Lines and Related
Figure 14-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-7	05137751AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			CLIP, Fuel Bundle 3 Line
		1	D, E		49	EE0, EG0, ES0, EZ0			3 Line
8	05137752AA	4	C, D, E, F		48	EE0, EG0, ES0, EZ0			CLIP, Fuel Bundle 4 Line
		4	D, E		49	EE0, EG0, ES0, EZ0			4 Line
9	05137753AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			CLIP, Fuel Bundle 2 Line Rear
		1	D, E		49	EE0, EG0, ES0, EZ0			2 Line Rear



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Fuel Rail and Related
Figure 14-405

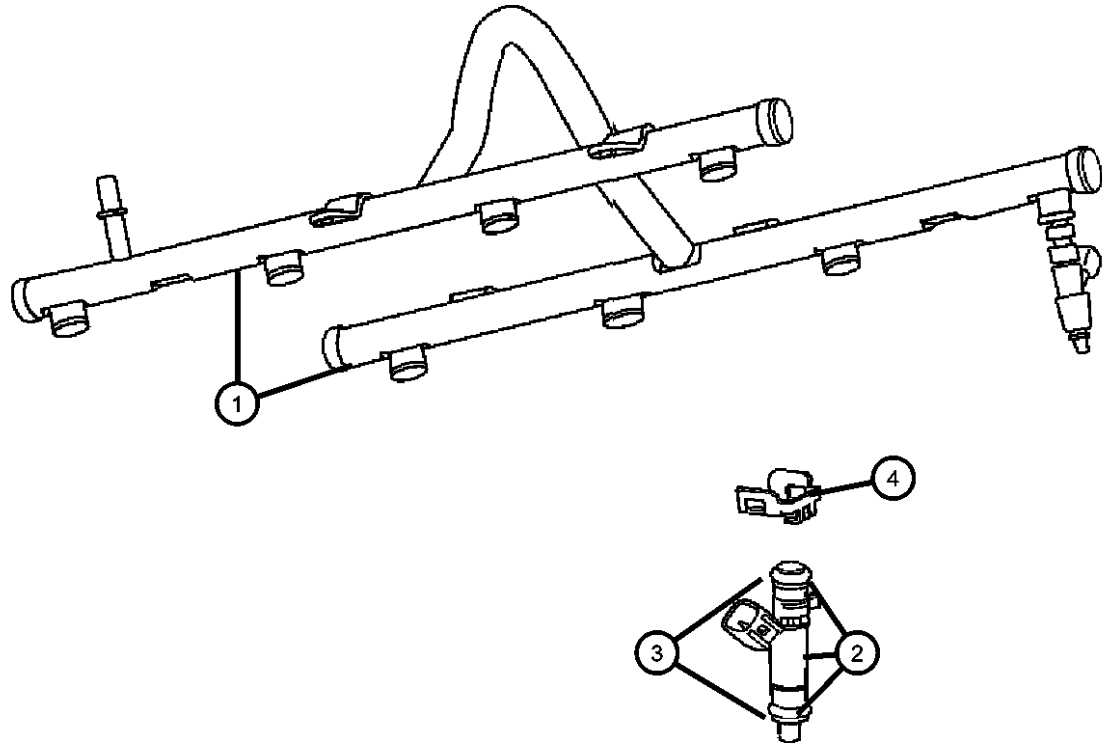
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L 6 Cylinder Gas Engines

1									RAIL, Fuel
	04591889AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
	04591893AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
2									INJECTOR, Fuel
	04591986AA	6	D, E		49	EG0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
		6	C, D, E, F		48	EE0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
		6	D, E		49	EE0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
		6	C, D, E, F		48	EG0			
	68000880AA								Wholesale Bulk Injector Package - 70 pieces of 04591986AA
3									O RING KIT, Fuel Injector
	05103377AA	6	C, D, E, F		48	EG0			
		6	D, E		49	EG0			
		6	C, D, E, F		48	EE0			
		6	D, E		49	EE0			
4									CLIP, Fuel Injector
	04418257AB	6	C, D, E, F		48	EG0			
		6	D, E		49	EG0			
	04591629AB	6	C, D, E, F		48	EE0			
		6	D, E		49	EE0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

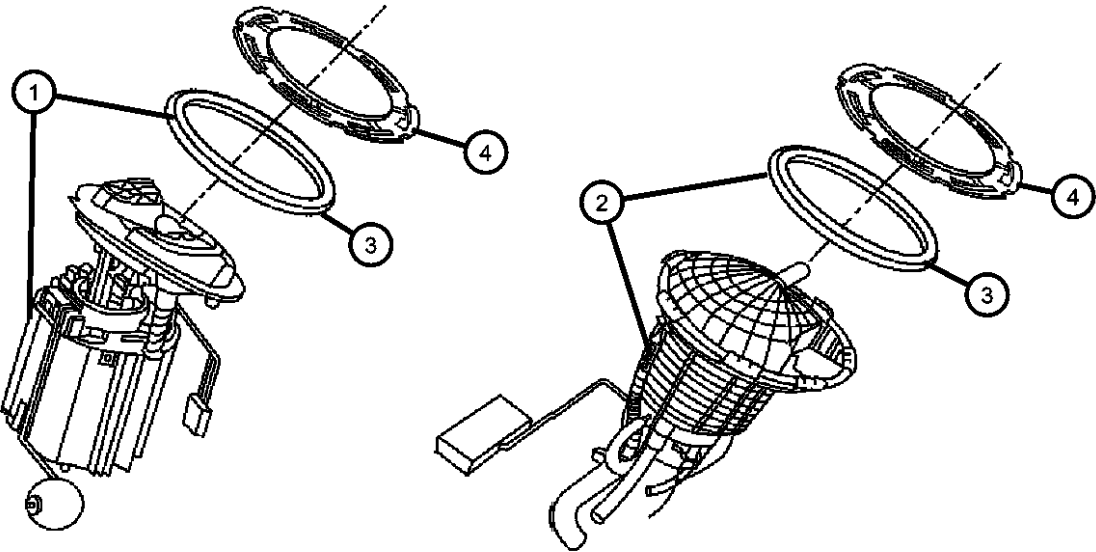
Fuel Rail and Related
Figure 14-410



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
	05037480AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
	04591853AG	1	C, D, E, F		48, 49	EZB			
2									INJECTOR, Fuel
	04591851AA	8	C, D, E, F		48	EZB			
		8	D, E		49	EZB			
	05037479AA	8	C, D, E, F		48	ESF			
		8	D, E		49	ESF			
3									O RING KIT, Fuel Injector
	04897125AA	8	C, D, E, F		48	EZB			
		8	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
4									CLIP, Fuel Injector
	53030058AC	1	D, E		49	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
		1	C, D, E, F		48	EZB			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Fuel Pump Module
Figure 14-505

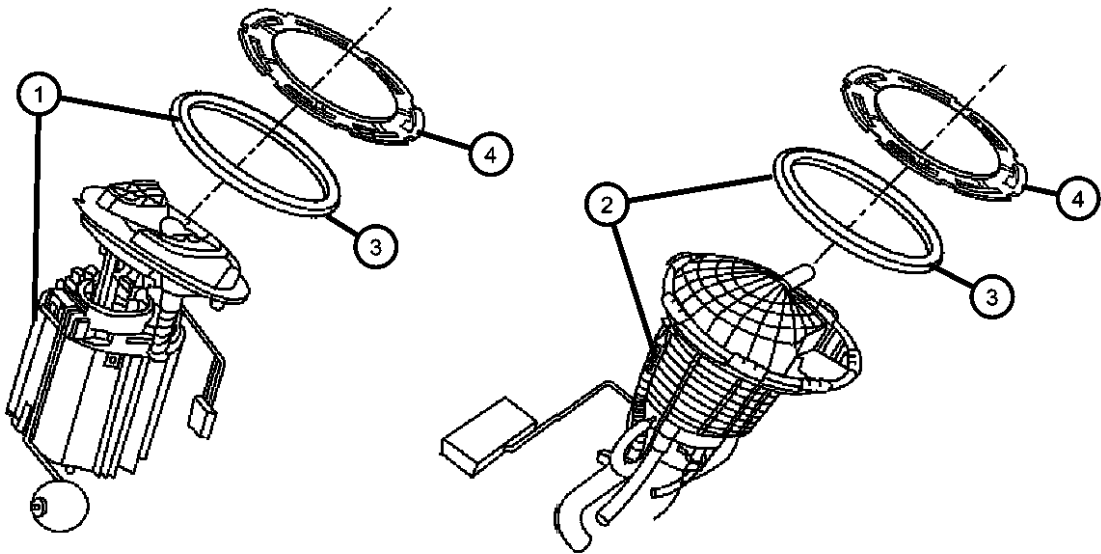


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [NFK] = 19 Gallon Tank With Tether [NF2] = 18 Gallon Tank With Tether									
1									MODULE PACKAGE, Fuel Pump/Level Unit
	05136021AE	1	C, D, E, F		48	EE0, EG0, EZ0			[NF2], Left
		1	D, E		49	EE0, EG0, EZ0			[NF2], Left
	05136022AF	1	C, D, E, F		48	EE0, EG0, EZ0			[NFK], Left
		1	D, E		49	EE0, EG0, EZ0			[NFK], Left
	05161808AD	1	C, D, E, F		48	ES0			[NFK], Left
		1	D, E		49	ES0			[NFK], Left
2									MODULE PACKAGE, Fuel Pump/Level Unit
	05136023AC	1	D, E		49	EE0, EG0, EZ0			[NF2], Right
		1	C, D, E, F		48	ES0			[NFK], Right
		1	D, E		49	ES0			[NFK], Right
		1	C, D, E, F		48	EE0, EG0, EZ0			[NFK], Right
		1	D, E		49	EE0, EG0, EZ0			[NFK], Right
		1	C, D, E, F		48	EE0, EG0, EZ0			[NF2], Right
3									O RING, Fuel Pump and Level Unit
	55366298AA	2	C, D, E, F		48	EE0, EG0, EZ0			[NFK]
		2	D, E		49	EE0, EG0, EZ0			[NFK]
		2	C, D, E, F		48	ES0			[NFK]
		2	D, E		49	ES0			[NFK]
		2	C, D, E, F		48	EE0, EG0, EZ0			[NF2]
		2	D, E		49	EE0, EG0, EZ0			[NF2]
4									RING, Lock, Fuel Module
	52110282AA	2	D, E		49	EE0, EG0, EZ0			[NFK]
		2	C, D, E, F		48	ES0			[NFK]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

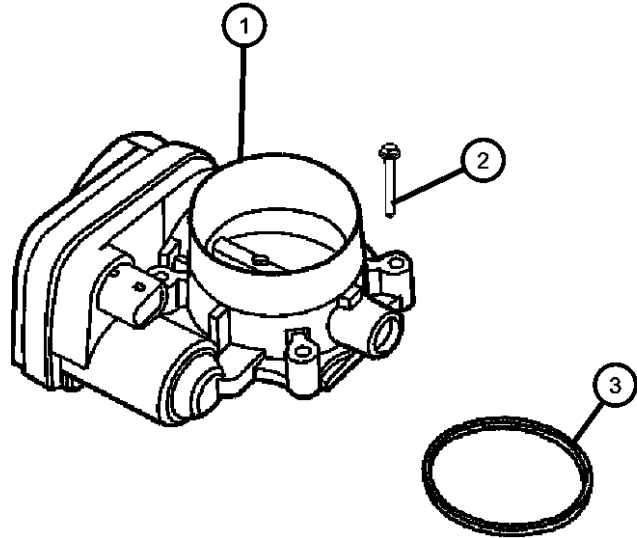
Fuel Pump Module
Figure 14-505

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D, E		49	ES0			[NFK]
		2	C, D, E, F		48	EE0, EG0, EZ0			[NF2]
		2	D, E		49	EE0, EG0, EZ0			[NF2]
		2	C, D, E, F		48	EE0, EG0, EZ0			[NFK]



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Throttle Body and Related
Figure 14-605



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									THROTTLE BODY
	04861691AA	1	C, D, E, F		48	EER			
		1	D, E		49	EER			
		1	C, D, E, F		48	EGG			
		1	D, E		49	EGG			
2									BOLT, Hex Head Flat Washer, M5.74X1.81X49.00
	06507725AA	4	C, D, E, F		48	EER			
		4	D, E		49	EER			
		2	C, D, E, F		48	EGG			
		2	D, E		49	EGG			
3									GASKET, Throttle Body
	04591873AA	1	C, D, E, F		48	EGG			
		1	D, E		49	EGG			
		1	C, D, E, F		48	EER			
		1	D, E		49	EER			

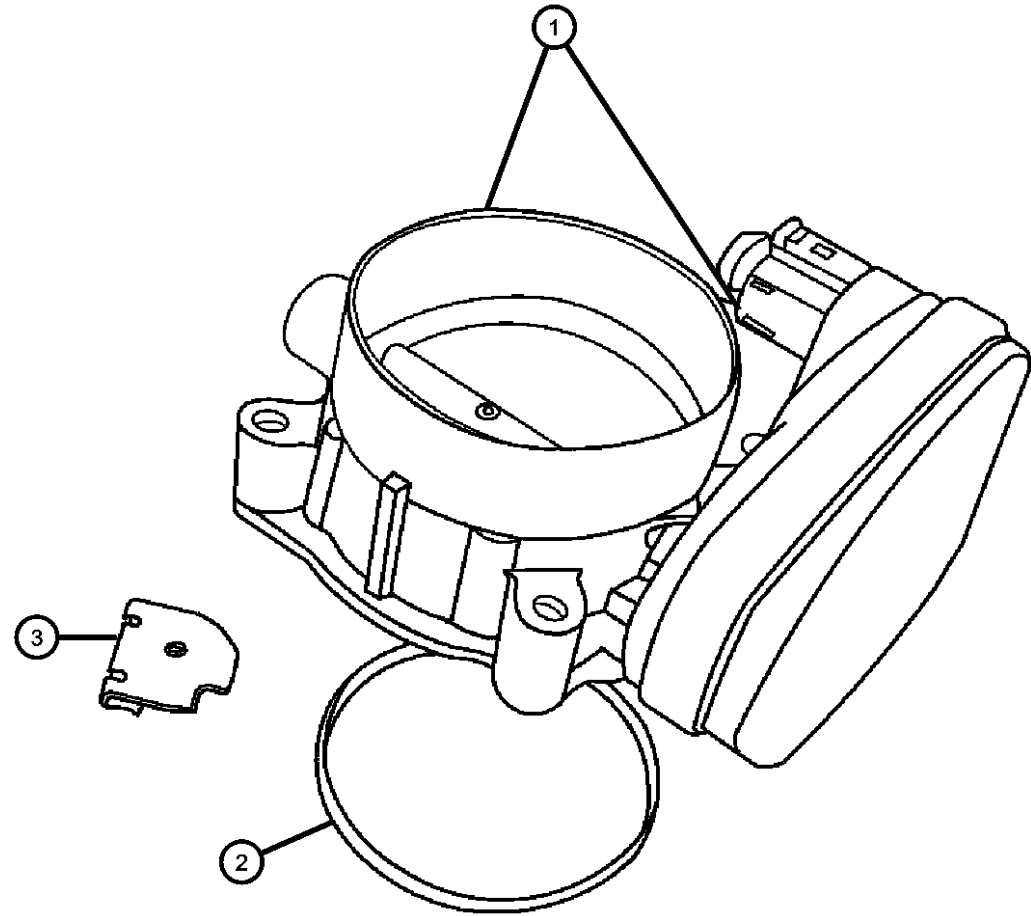
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Throttle Body and Related
Figure 14-610

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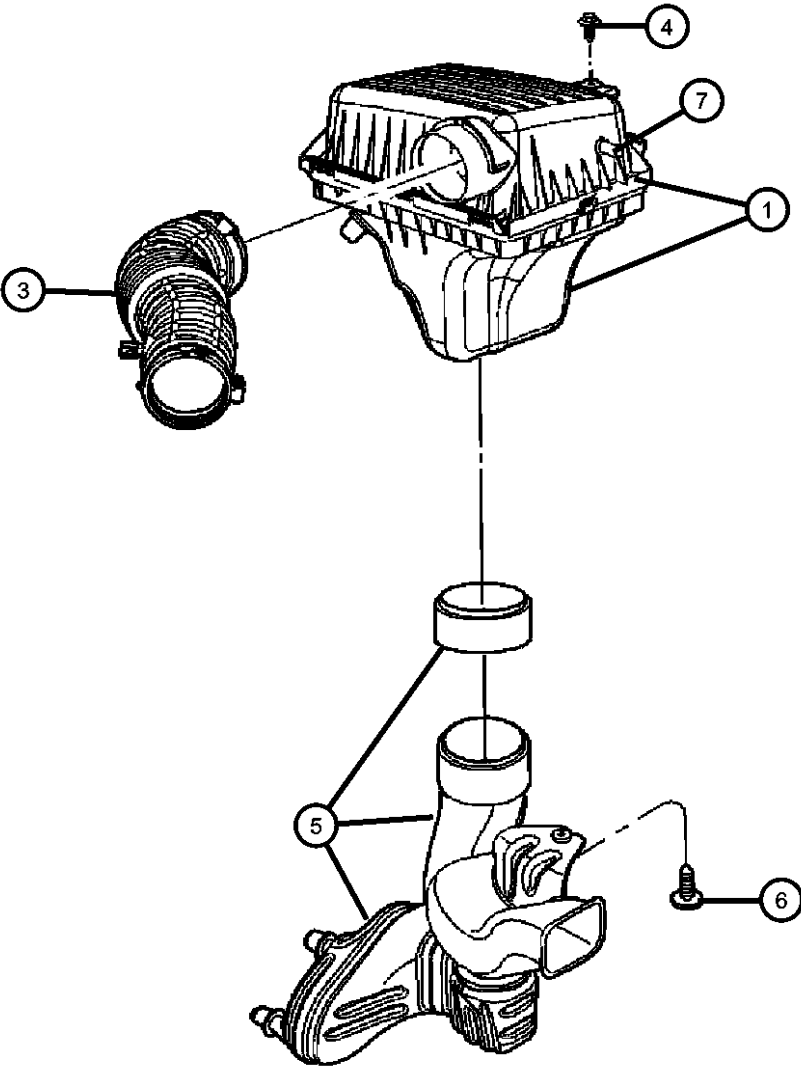
Note; Sales Codes;
[EZB] = 5.7L Hemi Multi-Displacement Engine
[ESF] = 6.1L SRT Hemi SMPI V-8 Engine

1									THROTTLE BODY
	04591847AC	1	C, D, E, F		48	ESF			
		1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
		1	D, E		49	ESF			
2									SEAL, Throttle Body to Intake
	53032383AB	1	D, E		49	EZB			
		1	C, D, E, F		48	EZB			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
3									NUT, J
	06504968AA	4	C, D, E, F		48	EZB			
		4	D, E		49	EZB			



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Air Cleaner and Related
Figure 14-805



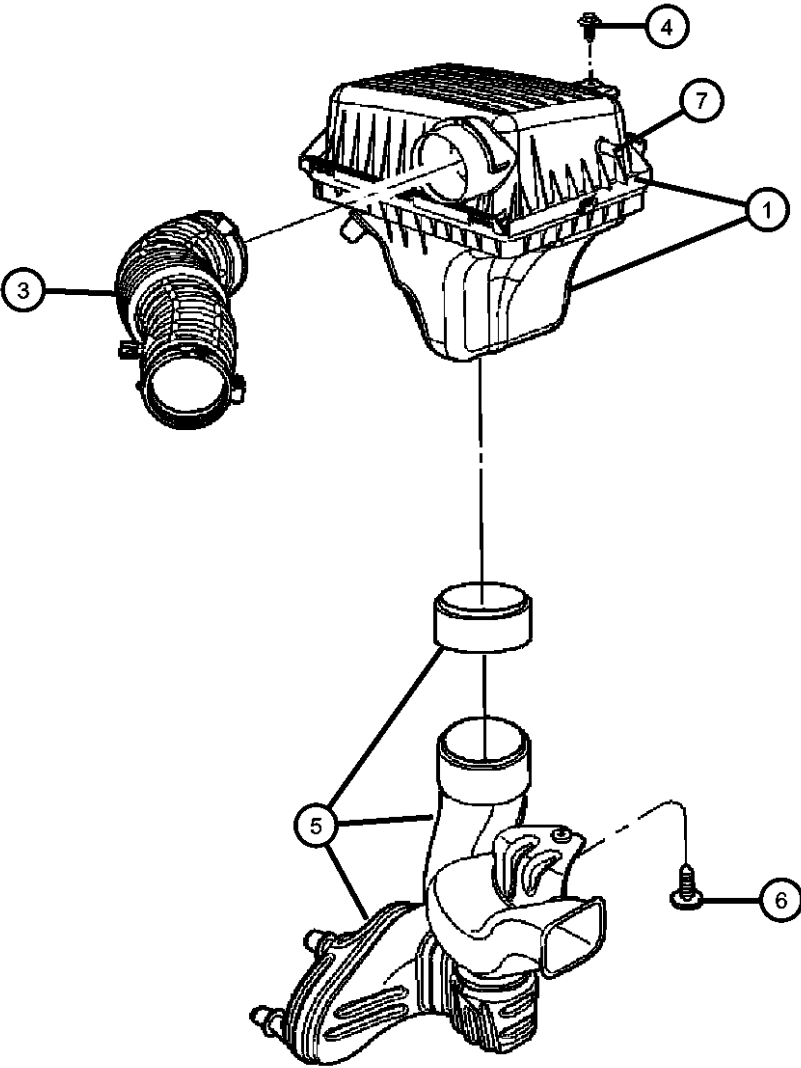
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L V-6 Gas Engines

1									AIR CLEANER
	04591867AC	1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			
-2									FILTER, Air
	05019002AA	1	C, D, E, F		48	EE0, EG0			
	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
		1	D, E		49	EE0, EG0			
	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	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
	04591868AB	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
4									SCREW, Hex Head

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Air Cleaner and Related
Figure 14-805

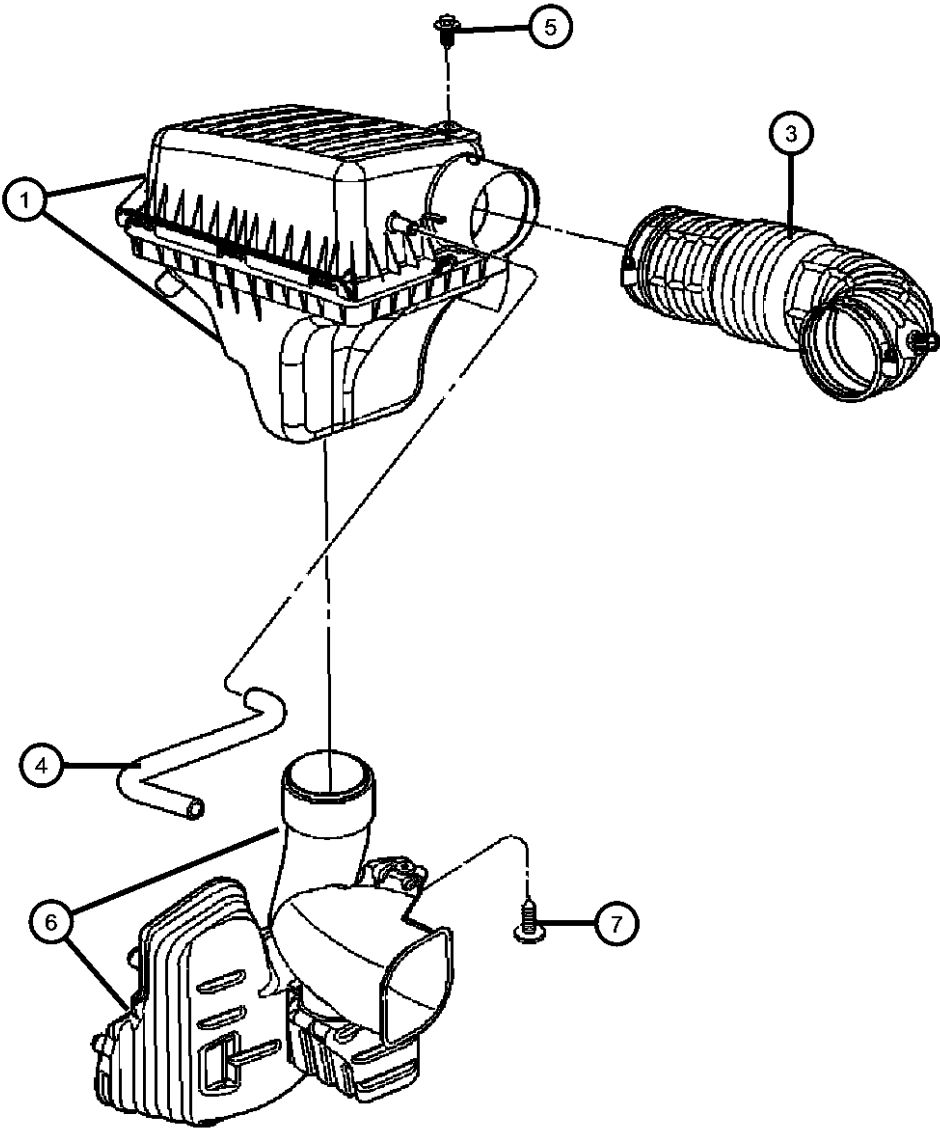


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	06504289	1	C, D, E, F		48				RESONATOR, Air Cleaner
		1	D, E		49				
6	04591871AB	1	C, D, E, F		48	EER, EGG			SCREW, Hex Flange Head, M6x1.00x35.00, (NOT SERVICED)
		1	D, E		49	EER, EGG			
7	04792853AE	1	C, D, E, F		48	EE0			HOSE, Make Up Air
		1	D, E		49	EE0			
	04892336AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Air Cleaner and Related
Figure 14-810



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

1									AIR CLEANER
	04593872AC	1	C, D, E, F		48	EZB			[-ACD,-AWT]
	77060003								Performance Cold Air Intake
		1	D, E		49	EZB			[-ACD,-AWT]
	77060003								Performance Cold Air Intake
	04861704AA	1	C, D, E, F		48	EZB			[ACD=AWT]
		1	D, E		49	EZB			[ACD=AWT]
	05038040AA	1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
-2									FILTER, Air
	05019002AA	1	C, D, E, F		48	EZB			[-ACD,-AWT]
	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
		1	D, E		49	EZB			[-ACD,-AWT]
	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

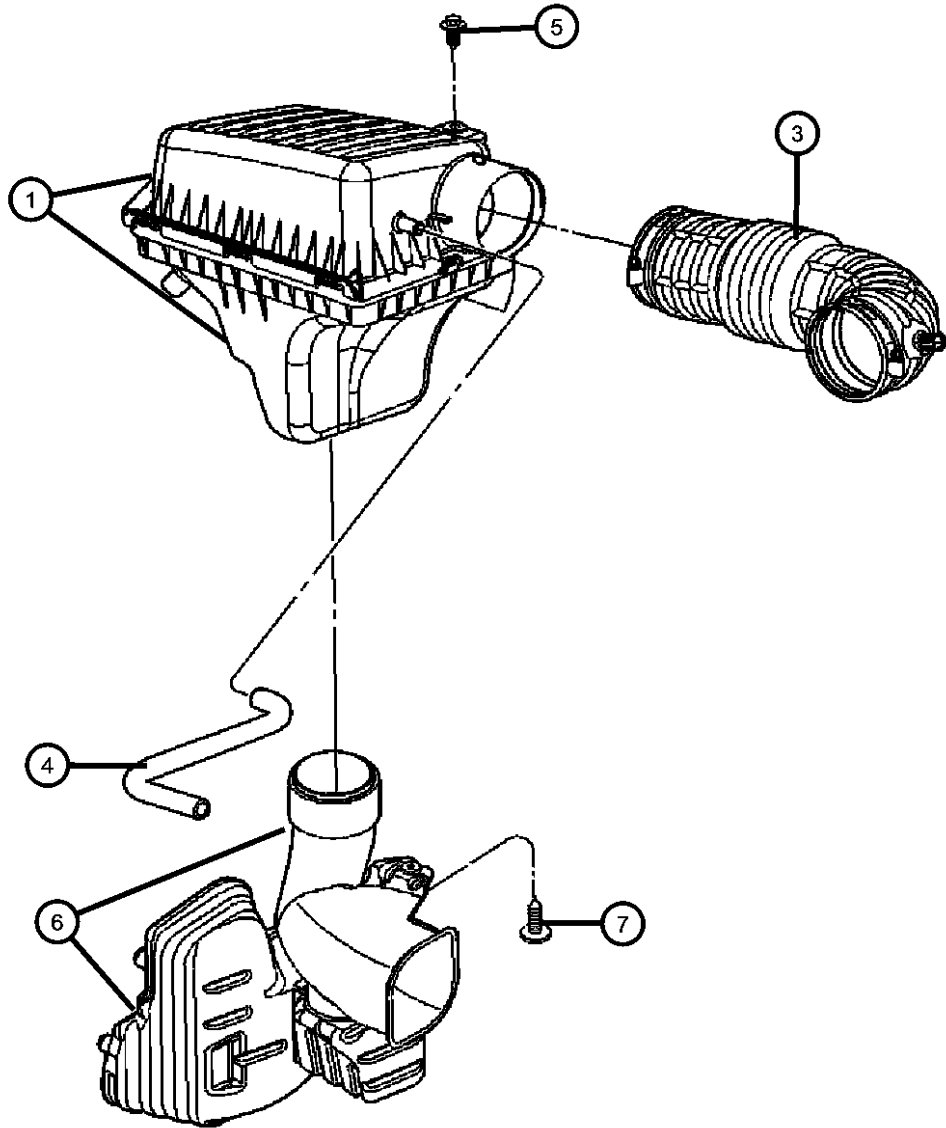
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

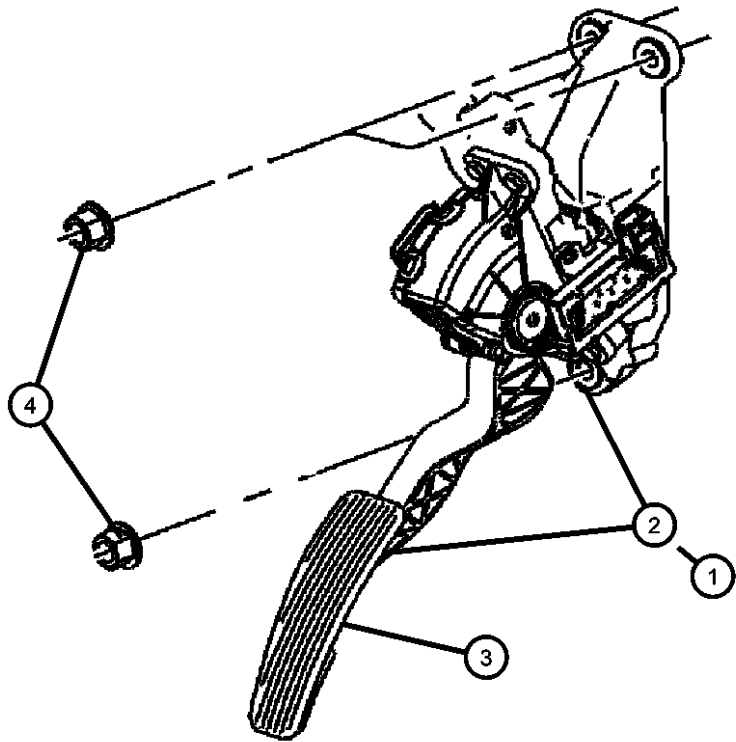
Air Cleaner and Related
Figure 14-810



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05037615AA	1	C, D, E, F		48	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L
	77060006	1	D, E		49	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L
	77060006	1	C, D, E, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
	77060006	1	D, E		49	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
3	04591869AB	1	D, E		49	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
	04593798AA	1	C, D, E, F		48	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	D, E		49	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
	04861705AA	1	C, D, E, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	D, E		49	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	C, D, E, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
4	04593692AA	1	D, E		49	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	C, D, E, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
	04792856AA	1	C, D, E, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	D, E		49	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
	05037554AC	1	C, D, E, F		48	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	D, E		49	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
5	06504289	1	C, D, E, F		48				Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	D, E		49				Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
6	04591870AB	1	C, F		48	EZB			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
		1	C, F		48	ESF			Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]
7		1							Performance Cold Air System, LX, 2005-2006, 6.1L [ACD=AWT]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Accelerator Pedal and Related
Figure 14-1005



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	04861714AA	1	C, D, E, F		48				PEDAL, Accelerator [XA8]
		1	C, D, E, F		49				[XA8]
2	04726005AE	1	C, D, E, F		48				PEDAL, Accelerator [XAM,XAP]
		1	D, E		49				[XAM,XAP]
3	04861716AA	1	C, D, E, F		48				PEDAL, Accelerator Pedal Only [XAM,XAP]
		1	D, E		49				Pedal Only [XAM,XAP]
4	06502756	3	C, D, E, F		48				NUT, Hex Lock, M8x1.25
		3	D, E		49				

MAGNUM/300/CHARGER (LX)

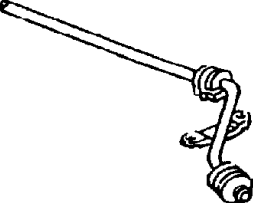
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Group - 17

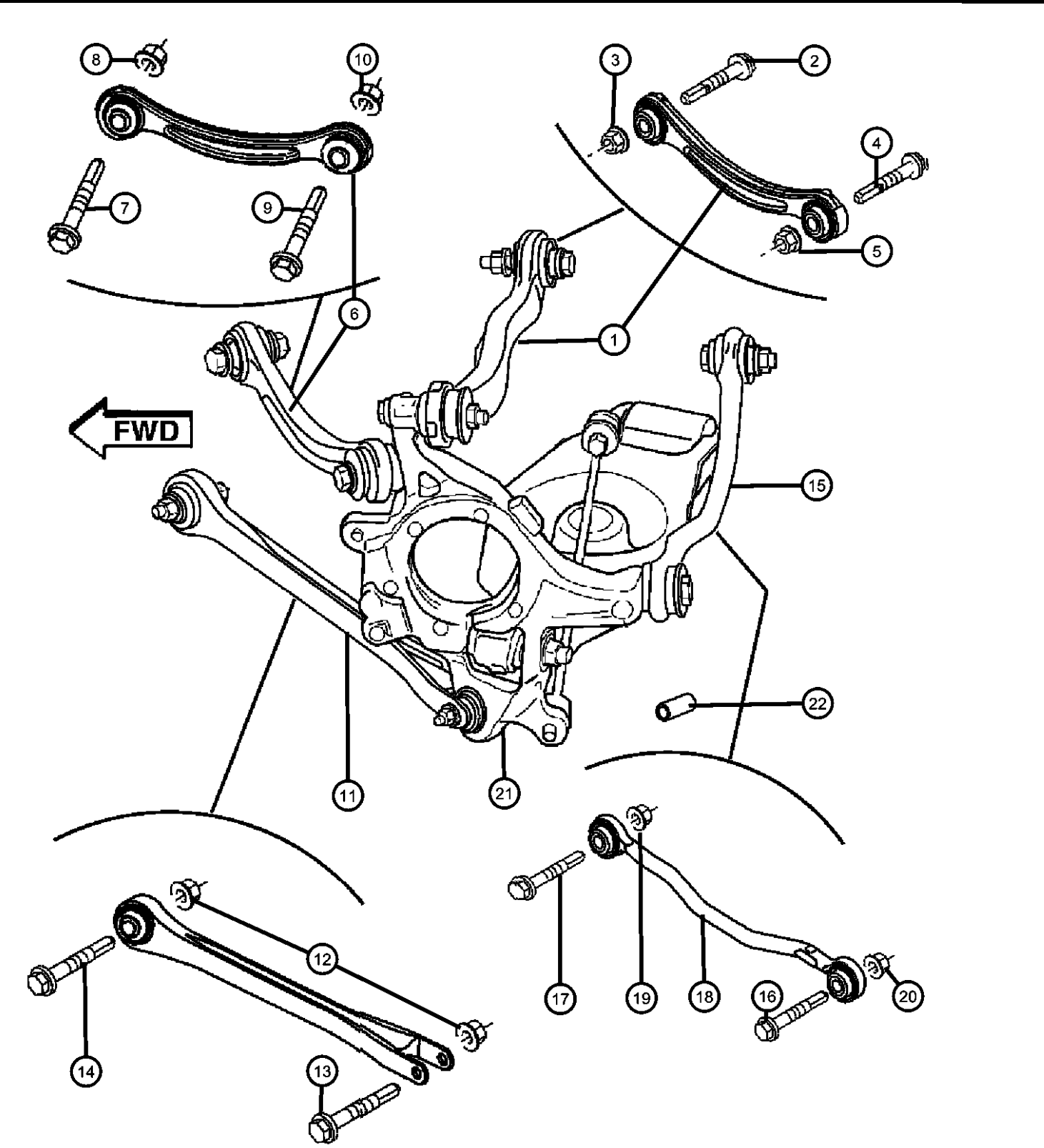
Rear Suspension

Group - 17 Rear Suspension

Illustration Title	Group-Fig. No.
Rear Suspension and Cradle	
Suspension,Rear Links,Knuckles,RWD	Fig. 17 - 105
Suspension,Rear Links,Knuckles,AWD	Fig. 17 - 106
Rear Shocks, Spring Link,RWD	Fig. 17 - 107
Rear Shocks, Spring Link,AWD.....	Fig. 17 - 108
Rear Stabilizer	
Stabilizer Bar,Rear	Fig. 17 - 205

017-100 Rear Suspension and Cradle	017-200 Rear Stabilizer 		
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Suspension,Rear Links,Knuckles,RWD
Figure 17-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE:Sales codes
[EE0]=2.5L OR 2.7L V6 GAS
[EG0]=3.3L,3.5L, & 3.8L 6CY
[ES0]=ALL 6 L ENGINES
[EX0]=ALL 3.0/3.1L TURBO DIESELS ENGINES
[EZ0]= 5.7L 8CYL GAS
[SDC]=TOURING SUSPENSION
[SDD]=PERFORMANCE SUSPENSION

1									CAMBER LINK
	04782536AB	1				EZ0			Right
		1				EG0	DGJ		Right
		1				EE0			Right
	04782537AB	1				EZ0			Left
		1				ES0			Right
		1				EG0	DGV		Right
		1				ES0			Left
		1				EG0	DGV		Left
		1				EG0	DGJ		Left
		1				EE0			Left
	04782738AB	AR							Repair-Plus 1mm, Right
	04782739AB	AR							Repair-Plus 1mm, Left
	04782546AB	AR							Repair-Minus 1mm, Right
	04782547AB	AR							Repair-Minus 1mm, Left
2	06507097AA	2							BOLT AND WASHER, Hex Head, M12X1.75X70.00, Camber Link to Subframe, Mounting
3	06502835	2							NUT, Hex Flange Lock, M12x1.75, Camber Link to Subframe, Mounting
4	06507099AA	2							BOLT AND WASHER, Hex Head, M12x1.75x85.00, Camber Link to Knuckle, Mounting
5	06507108AA	2							NUT AND WASHER, Hex, M12x1.75, Camber Link to Knuckle, Mounting
6									TENSION LINK
	04782735AA	2				EE0			
		2				EG0	DGV		

MAGNUM/300/CHARGER (LX)

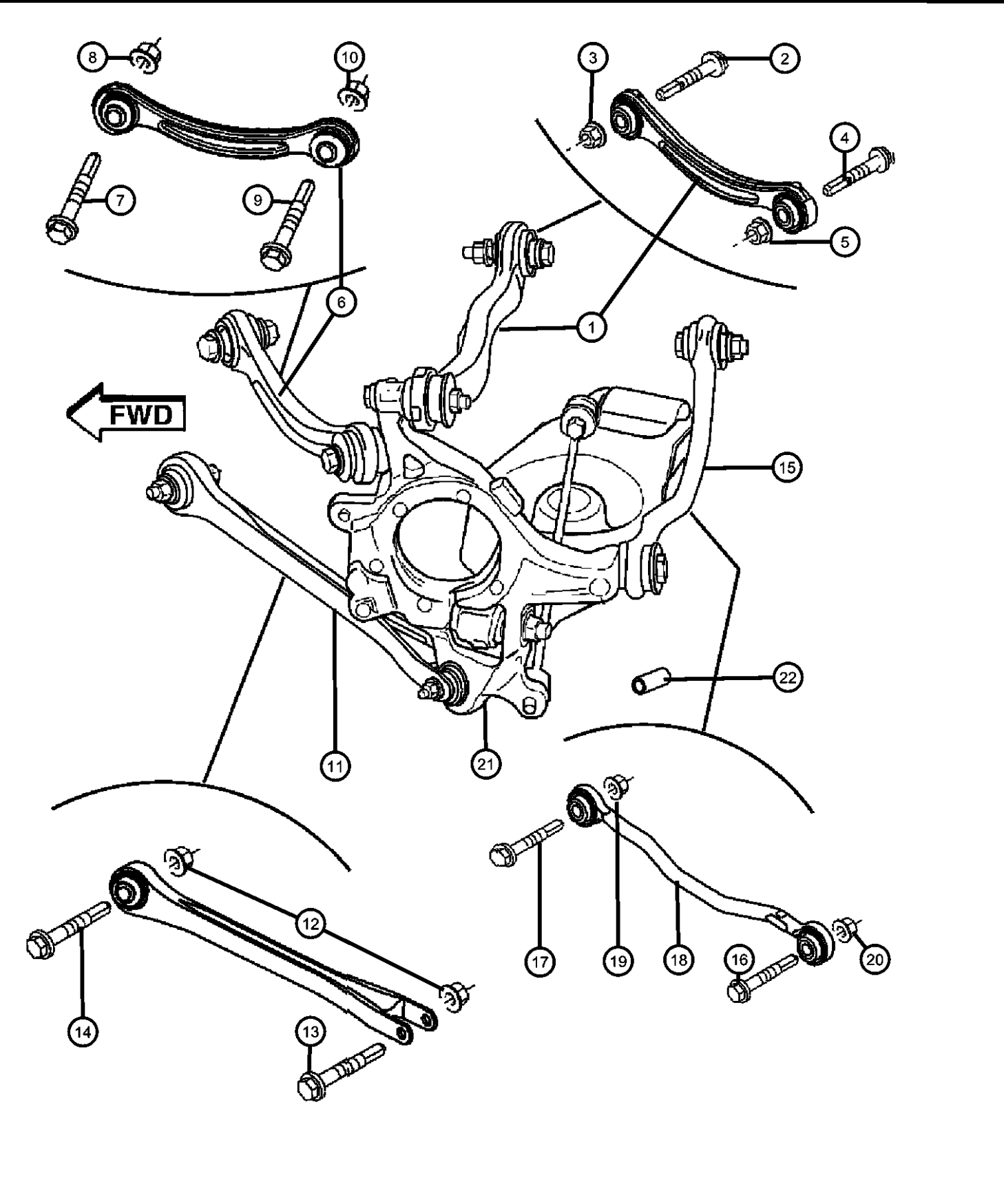
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Suspension,Rear Links,Knuckles,RWD
Figure 17-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04782745AB	2				EZ0			
		2				EG0	DGJ		
		2				ES0			
7	06507097AA	2							BOLT AND WASHER, Hex Head, M12X1.75X70.00, Tension Link to Subframe, Mounting
8	06502835	2							NUT, Hex Flange Lock, M12x1.75, Tension Link to Subframe, Mounting
9	06507099AA	2							BOLT AND WASHER, Hex Head, M12x1.75x85.00, Tension Link to Knuckle, Mounting
10	06507108AA	2							NUT AND WASHER, Hex, M12x1.75, Tension Link to Knuckle, Mounting
11									LINK ASSEMBLY, Compression
	05180480AA	2				EZ0			
		2				EG0	DGJ		
		2				EE0			
		2				ES0			
		2				EG0	DGV		
12	06502835	2							NUT, Hex Flange Lock, M12x1.75, Compression Link to Knuckle or Frame, Mounting
13	06507098AA	2							BOLT AND WASHER, Hex Head, M12x1.75x75.00, Compression Link to Knuckle, Mounting
14	06507097AA	2							BOLT AND WASHER, Hex Head, M12X1.75X70.00, Compression Link to Subframe, Mounting
15									TOE LINK
	04782936AA	1				ES0			Right
		1				EG0	DGV		Right
		1				EE0			Right
		1				EZ0			[SDC], Right
	04782937AA	1				EZ0			[SDC], Left
		1				ES0			Left
		1				EG0	DGV		Left



MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE

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

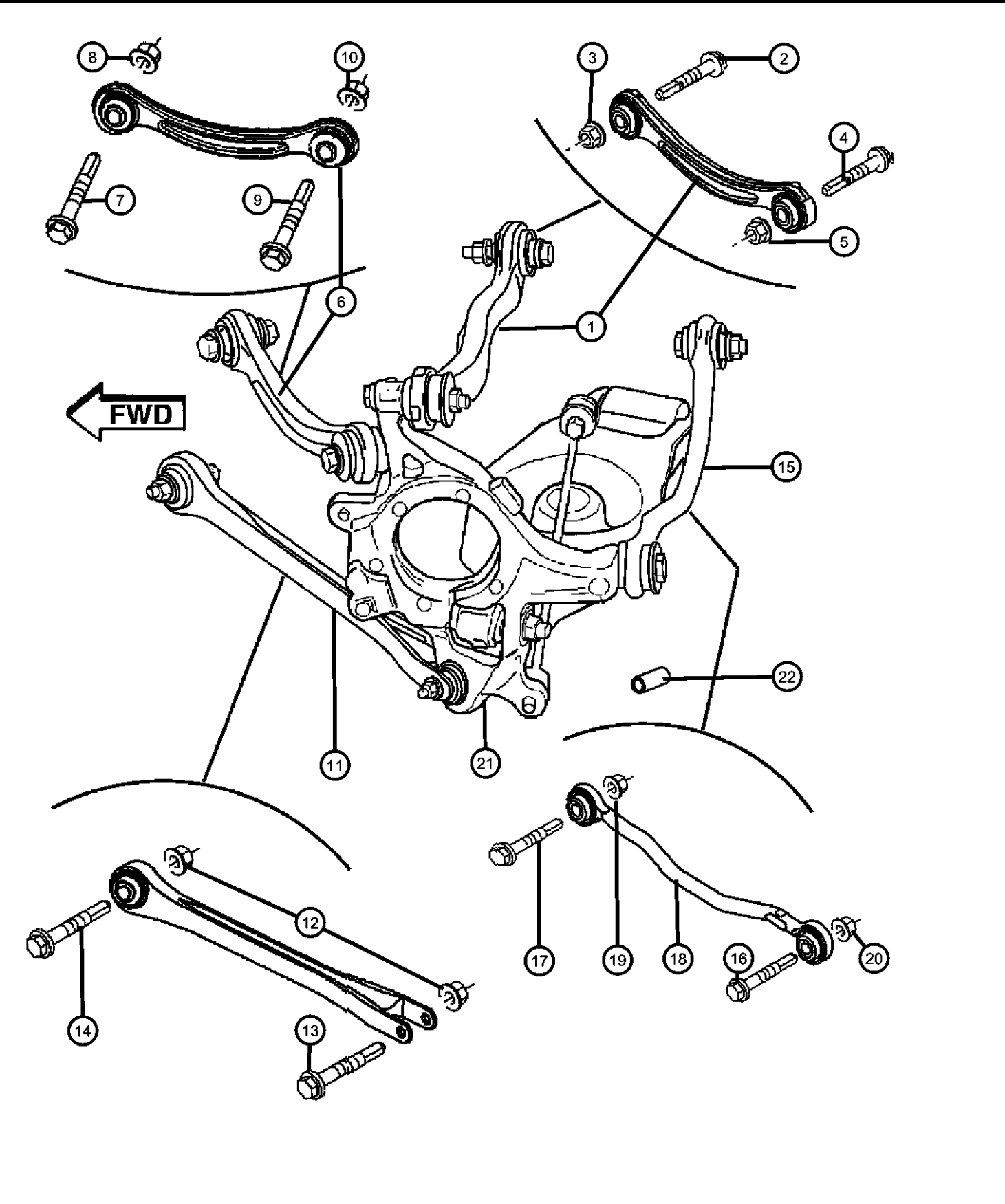
TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Suspension,Rear Links,Knuckles,RWD
Figure 17-105

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1						EE0			Left
											04782946AC	1				EG0	DGJ		Right
											04782947AC	1				EZ0			[SDD], Left
												1				EZ0			[SDD], Right
												1				EG0	DGJ		Left
										16	06507107AA	2							BOLT AND WASHER, Hex Head, M12x1.75x75.00, Toe Link to Knuckle, Mounting
										17	06507538AA	2							BOLT AND WASHER, Hex Head, M12x1.75x123.00, Toe Link to Subframe, Mounting
										18	06507539AA	2							WASHER, Flat, Toe Link Inner Pivot, Mounting
										19	06507207AA	2							NUT, Hex Flange Lock, M12x1.75, Toe Link to Subframe, Mounting
										20	06502835	2							NUT, Hex Flange Lock, M12x1.75, Toe Link to Knuckle, Mounting
										21									KNUCKLE, Rear
											04782586AC	1				EZ0			Right
												1				EG0	DGJ		Right
												1				EE0			Right
											04782587AC	1				EE0			Left
												1				EG0	DGV		Right
												1				EZ0			Left
												1				EG0	DGJ		Left
												1				EG0	DGV		Left
											04854458AC	1				ES0			Right
											04854459AC	1				ES0			Left
										22	04743263AA	2							SLEEVE, Spring Link to Knuckle

MAGNUM/300/CHARGER (LX)

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

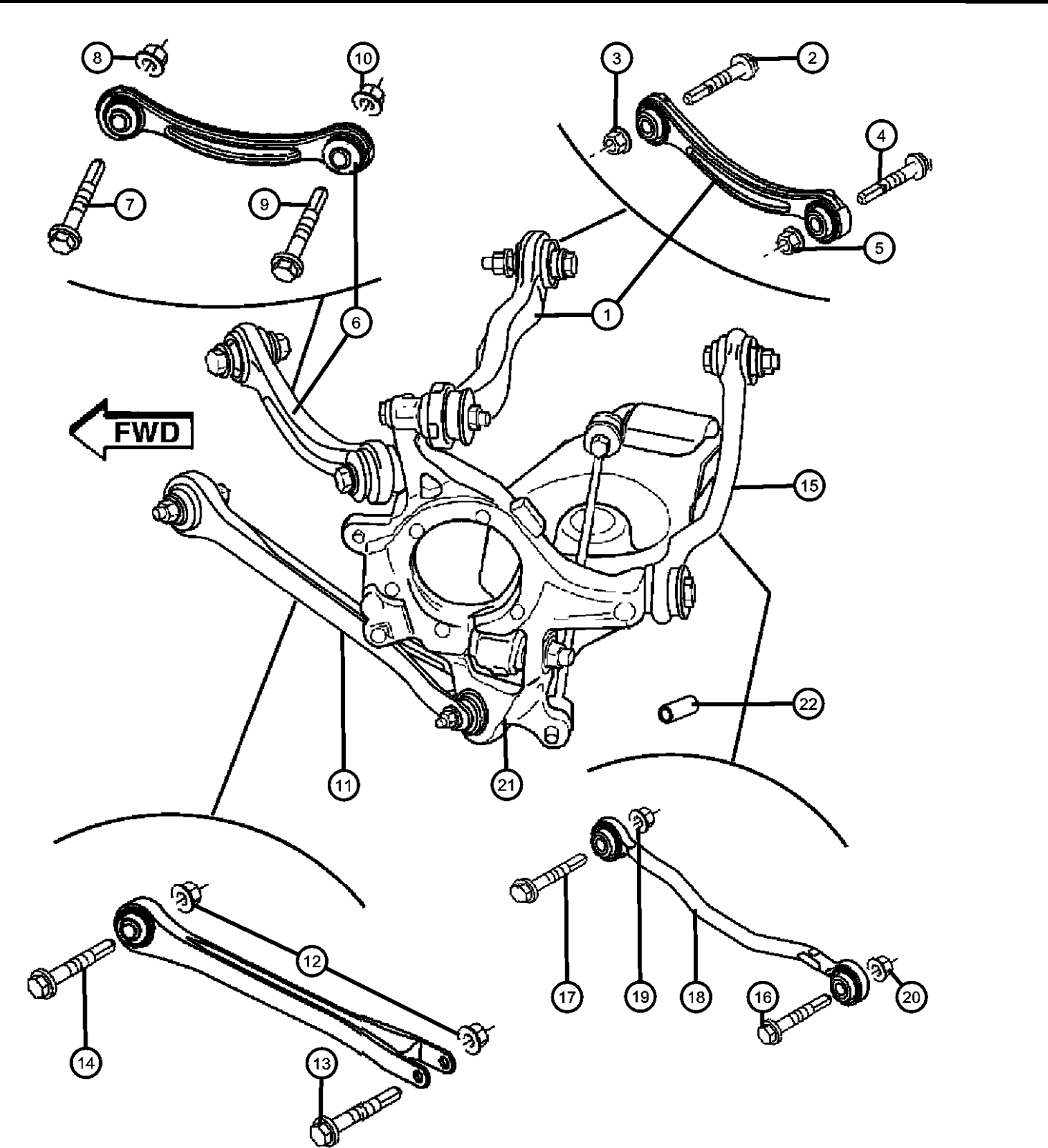
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Suspension,Rear Links,Knuckles,AWD
Figure 17-106



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

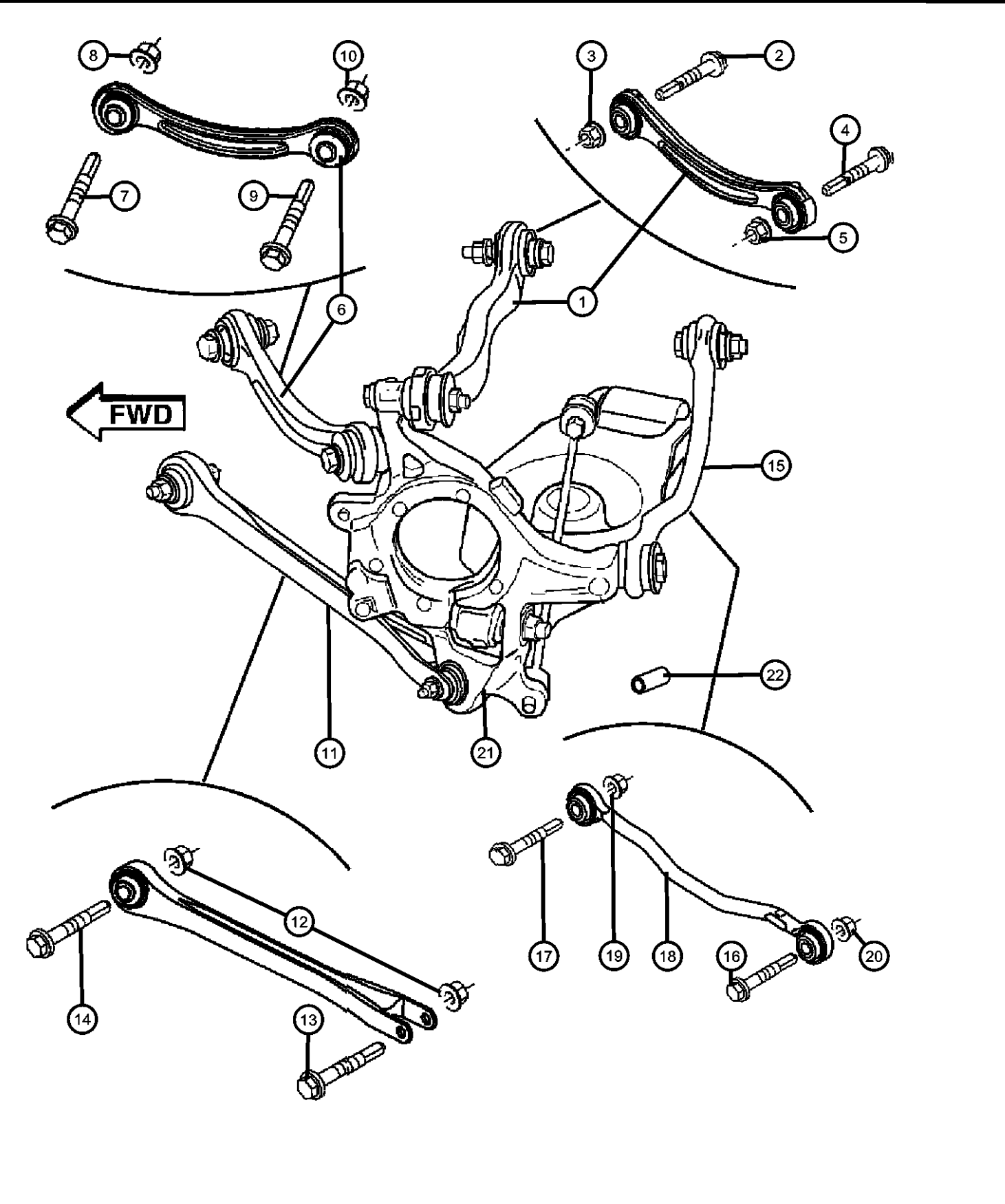
NOTE:Sales codes [EG0]=3.3L,3.5L, & 3.8L 6CY [EZ0]= 5.7L 8CYL GAS									
1									CAMBER LINK
	04782536AB	1				EG0, EZ0			E,F 48, Right
	04782537AB	1				EG0, EZ0			E,F 48, Left
	04782546AB	AR							Repair-Minus 1mm [AWD,RWD], Right
	04782547AB	AR							Repair-Minus 1mm [AWD,RWD], Left
	04782738AB	AR							Repair-Plus 1mm [RWD], Right
	04782739AB	AR							Repair-Plus 1mm [RWD], Left
	04895540AA	1				EG0, EZ0			E, 49, Right
	04895541AA	1				EG0, EZ0			E, 49, Left
	04895542AA	AR							Repair-Plus 1mm [AWD], Right
	04895543AA	AR							Repair-Plus 1mm [AWD], Left
2	06507097AA	2							BOLT AND WASHER, Hex Head, M12X1.75X70.00, Camber Link to Subframe, Mounting
3	06502835	2							NUT, Hex Flange Lock, M12x1.75, Camber Link to Subframe, Mounting
4	06507099AA	2							BOLT AND WASHER, Hex Head, M12x1.75x85.00, Camber Link to Knuckle, Mounting
5	06507108AA	2							NUT AND WASHER, Hex, M12x1.75, Camber Link to Knuckle, Mounting
6									TENSION LINK
	04782745AB	2				EG0, EZ0			E,F 48
	04895460AA	2				EG0, EZ0			E, 49
7	06507097AA	2							BOLT AND WASHER, Hex Head, M12X1.75X70.00, Tension Link to Subframe, Mounting
8	06502835	2							NUT, Hex Flange Lock, M12x1.75, Tension Link to Subframe, Mounting
9	06507099AA	2							BOLT AND WASHER, Hex Head, M12x1.75x85.00, Tension Link to Knuckle, Mounting

MAGNUM/300/CHARGER (LX)									
SERIES	LINE				BODY	ENGINE	TRANSMISSION		
H = HIGHLINE	C = CHRYSLER				48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission		
M = MEDIUM	D = DODGE				49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans		
P = PREMIUM	E = DODGE					EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE					ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL									

AR = use ase required - = Non illustrated part

2008 LX

Suspension,Rear Links,Knuckles,AWD
Figure 17-106

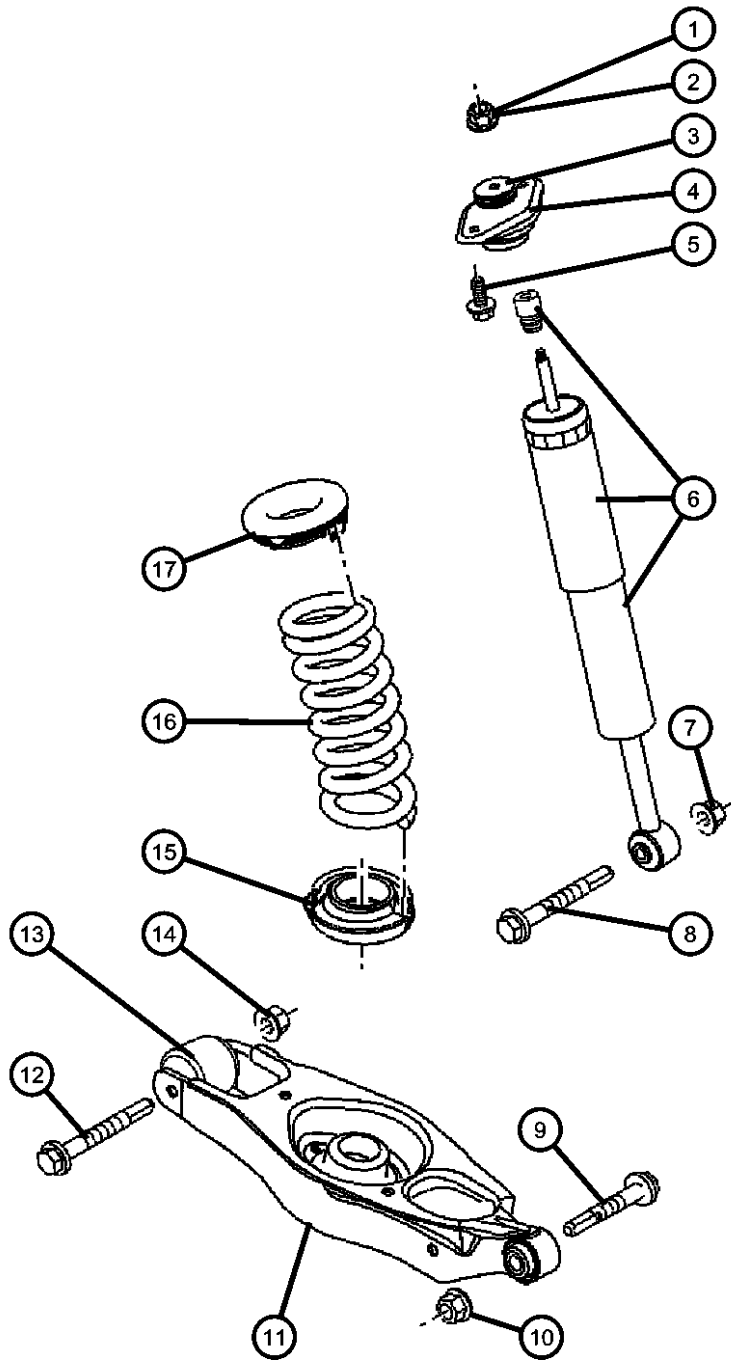
										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										10	06507108AA	2							NUT AND WASHER, Hex, M12x1.75, Tension Link to Knuckle, Mounting
										11	05180480AA	2				EG0, EZ0			LINK ASSEMBLY, Compression
												2				EG0, EZ0			E,F 48
										12	06502835	2							E, 49
										13	06507098AA	2							NUT, Hex Flange Lock, M12x1.75, Compression Link to Knuckle or Frame, Mounting
										14	06507097AA	2							BOLT AND WASHER, Hex Head, M12x1.75x75.00, Compression Link to Knuckle, Mounting
										15									BOLT AND WASHER, Hex Head, M12X1.75X70.00, Compression Link to Subframe, Mounting
											04782936AA	1				EG0, EZ0			TOE LINK
											04782947AC	1				EG0, EZ0			E,F 48, Right
											04782937AA	1				EG0, EZ0			E, 49, Left
											04782946AC	1				EG0, EZ0			E,F 48, Left
										16	06507107AA	2							E, 49, Right
										17	06507538AA	2							BOLT AND WASHER, Hex Head, M12x1.75x75.00, Toe Link to Knuckle, Mounting
										18	06507539AA	2							BOLT AND WASHER, Hex Head, M12x1.75x123.00, Toe Link to Subframe, Mounting
										19	06507207AA	2							WASHER, Flat, Toe Link Inner Pivot, Mounting
										20	06502835	2							NUT, Hex Flange Lock, M12x1.75, Toe Link to Subframe, Mounting
										21									NUT, Hex Flange Lock, M12x1.75, Toe Link to Knuckle, Mounting
											04782928AC	1				EG0, EZ0			KNUCKLE, Rear
											04782929AC	1				EG0, EZ0			Right
										22	04743263AA	2							Left
																			SLEEVE, Spring Link to Knuckle, Mounting

MAGNUM/300/CHARGER (LX)

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

BODY	ENGINE	TRANSMISSION
48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
	EZB = 5.7L Hemi Multi Displacement Engine	
	ESF = 6.1L SRT HEMI SMPI V8 Engine	

Rear Shocks, Spring Link, RWD
Figure 17-107



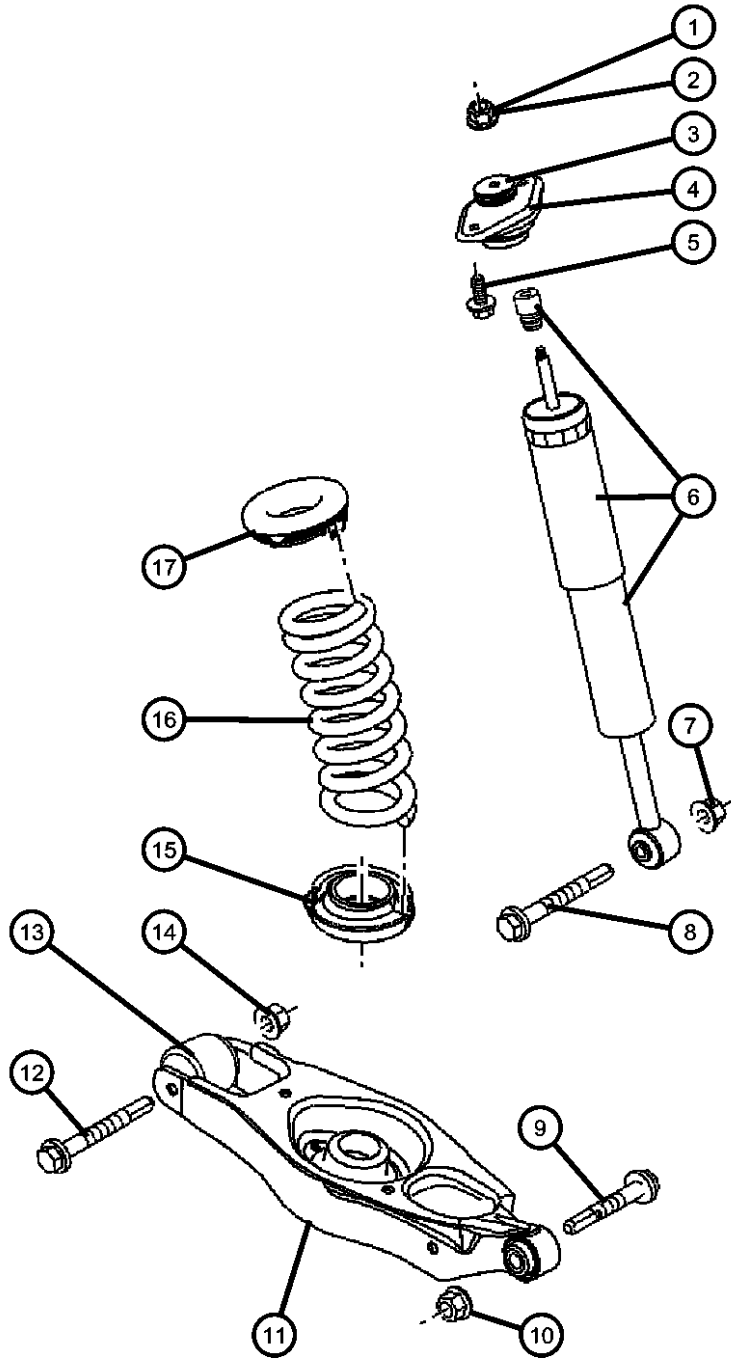
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: Sales codes [SDC]=Touring Suspension [SDD]=Performance Suspension [SDG]=4-Wheel Independent Suspension [SDX]=High Performance Suspension [EE0]=2.5L or 2.7L V6 Gas [EG0]=Engines - All 3.3L, 3.5L, & 3.8L 6 Cylinder [ES0]=Engines - All 6 L									
1	06506443AA	2							NUT, Hex Flange Lock, M10x1.50, Without [SER]
2	06502337	2							NUT AND WASHER, Hex Locking, M10x1.50, With [SER]
3									RETAINER, Shock Absorber
	04616934	2							Without [SER]
	04782926AA	2							With [SER]
4									MOUNT, Strut
	04782387AB	1							Without [SER]
	04782924AB	1							With [SER]
5	06104424AA	4							BOLT AND WASHER, Hex Head, M10x1.50x55.00, Strut Mount to Body, Mounting
6									SHOCK ABSORBER, Suspension, Rear
	04782712AE	2				EZ0			C,D 48 [SDC]
	04782714AD	2							C,D 48 [SDG]
		2							C,D 48 [SDG] -[SER]
	04854579AB	2				ES0			D 49 [SDX]
	04895514AC	2				EG0			D 49 [SDC or SDG] +[SER]
	04895563AB	2				EZ0			D 49 [SDC] +[SER]
	04895682AB	2				EE0, EG0			C,D 48 [SDC]
		2				EE0, EG0			C D 48 [SDC] -[SER]
	04895687AB	2							D 48,49 [SDD+AHV]
		2				EG0, EZ0			C D 48 [SDC or SDG] +[SER]
	04895716AA	2							C D 48 [SDD-AHV]
		2							D 49 [SDD-AHV]
		2				EZ0			C,D 48 [SDC] -[SER]
	05039337AA	2				ES0			C 48 [SDX]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Shocks, Spring Link, RWD
Figure 17-107



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04895717AD	2				EZ0			D 49 [SDC] -[SER]
	04895719AD	2				EE0, EGO			D 49 [SDC or SDG] -[SER]
7	06502697	2							NUT, Hex Flange Lock, M12x1.75, Shock to Spring Link, Mounting
8	06504863AA	2							BOLT, Hex Flange Head, M12x1.75x89.50, Shock to Spring Link, Mounting
9	06507089AA	2							BOLT, Hex Head, M14x2.00x120.00, Spring Link to Knuckle, Mounting
10	06502502	2							NUT, Hex Flange Lock, M14x2, Spring Link to Knuckle, Mounting
11	04782598AE	2							SPRING LINK
12	06506021AA	2							BOLT, Hex Flange Head Lock, M12x1.75x110.00Mounting
13	04895235AA	2							BUSHING, Spring Link
14	06502835	4							NUT, Hex Flange Lock, M12x1.75Mounting
15	04895382AA	2							ISOLATOR, SpringLower
16									SPRING, Rear Coil
	04895313AB	1							[ZKT,ZYT]
	04895314AC	1							[ZKU,ZYU]
	04895323AC	1							[ZBT,ZPT]
	04895324AC	1							[ZBU,ZPU]
	04895325AC	1							[ZBV,ZPV]
	04895326AB	1							[ZBW,ZPW]
	04895327AA	1							[ZBX,ZPX]
	04895331AA	1							[ZCR,ZRR]
	04895332AF	1							[ZCS,ZRS]
	04895338AC	1							[ZCY,ZRY]
	04895536AA	1							[ZHW,ZWW]
	04895537AA	1							[ZHX,ZWX]
	04895538AB	1							[ZHY,ZWY]
	04895592AA	1							[ZES,ZTS]
	04895598AA	1							[ZEY,ZTY]
	04895594AA	1							[ZEU,ZTU]

MAGNUM/300/CHARGER (LX)

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

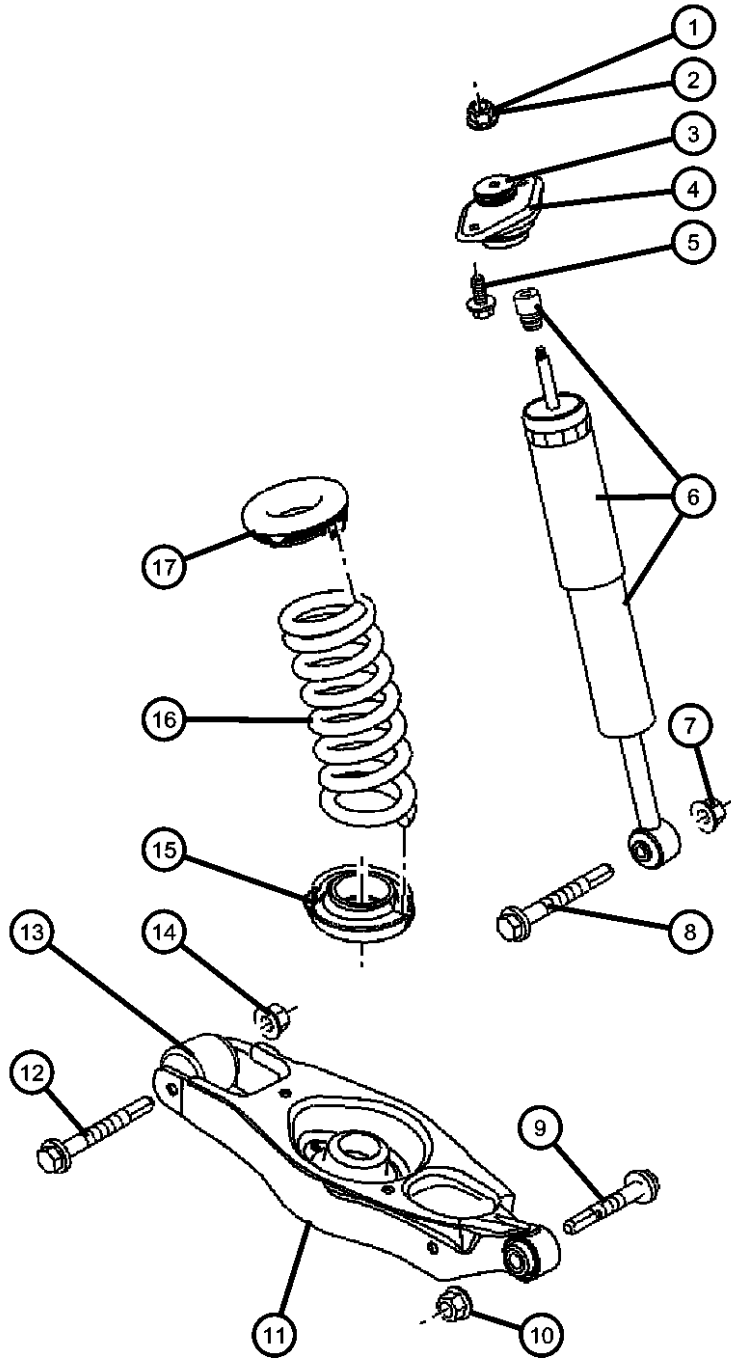
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Shocks, Spring Link, RWD
Figure 17-107

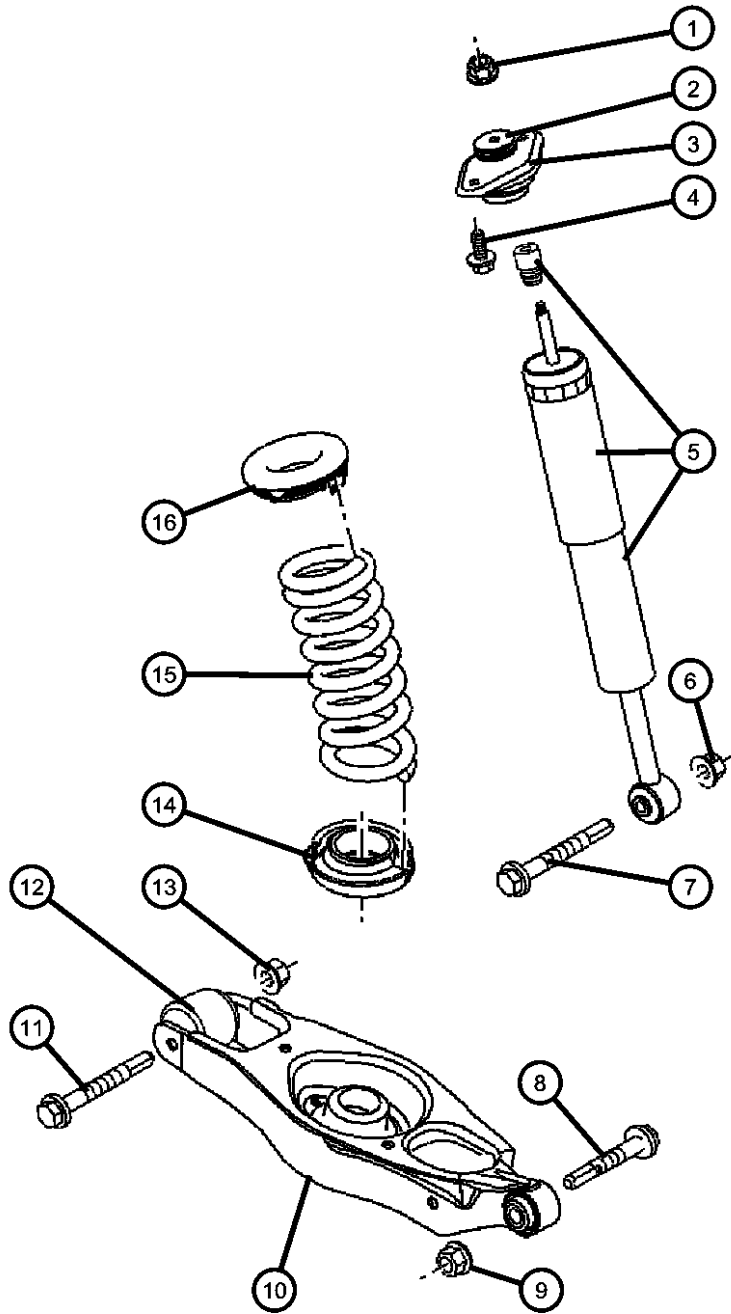


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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	04895596AA	1							[ZEW,ZTW]
17	04895372AA	2							ISOLATOR, SpringUpper

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Rear Shocks, Spring Link, AWD
Figure 17-108



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 [EE0]=2.5L or 2.7L V6 Gas [EG0]=Engines - All 3.3L, 3.5L, & 3.8L 6 Cylinder [ES0]=Engines - All 6 L									
1	06104717AA	2							NUT, Hex Flange Lock, M10x1.50, Shock to Strut Mount, Mounting
2									RETAINER, Shock Absorber
	04616934	2				EG0			Without [SER], Mounting
	04782926AA	2				EG0			With [SER], Mounting
3									MOUNT, Strut
	04782387AB	2							Without [SER]
	04782924AB	2							With [SER]
4	06104424AA	4							BOLT AND WASHER, Hex Head, M10x1.50x55.00, Strut Mount to Body, Mounting
5									SHOCK ABSORBER, Suspension, Rear
	04895721AC	2				EG0			E, 49 [SDC] -[SER]
	04895723AD	2				EG0			E 49 [SDC] +[SER]
	04895724AC	2				EZ0			E 49 [SDC] -[SER]
	04895726AB	2				EG0			E 48 [SDC]
	04895727AB	2				EG0			F 48 [SDG]
	04895728AB	2				EZ0			E, F 48 [SDC]
	04895729AB	2				EZ0			E, F 49 [SDC or SCC] +[SER]
6	06502835	2							NUT, Hex Flange Lock, M12x1.75, Shock to LCA, Mounting
7	06504863AA	2							BOLT, Hex Flange Head, M12x1.75x89.50, Shock to LCA, Mounting
8	06507089AA	2							BOLT, Hex Head, M14x2.00x120.00, Spring Link to Knuckle, Mounting
9	06502502	2							NUT, Hex Flange Lock, M14x2, Spring Link to Knuckle, Mounting
10	04782598AE	2							SPRING LINK

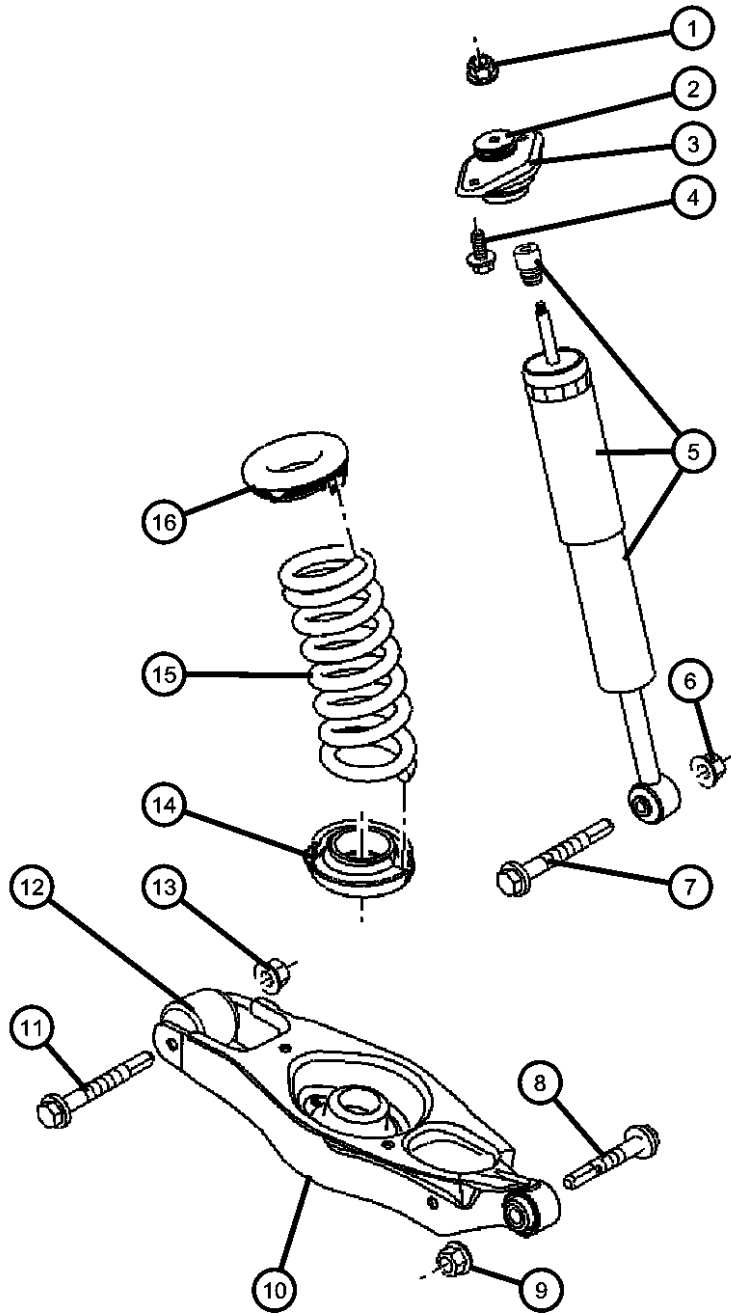
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Rear Shocks, Spring Link, AWD
Figure 17-108



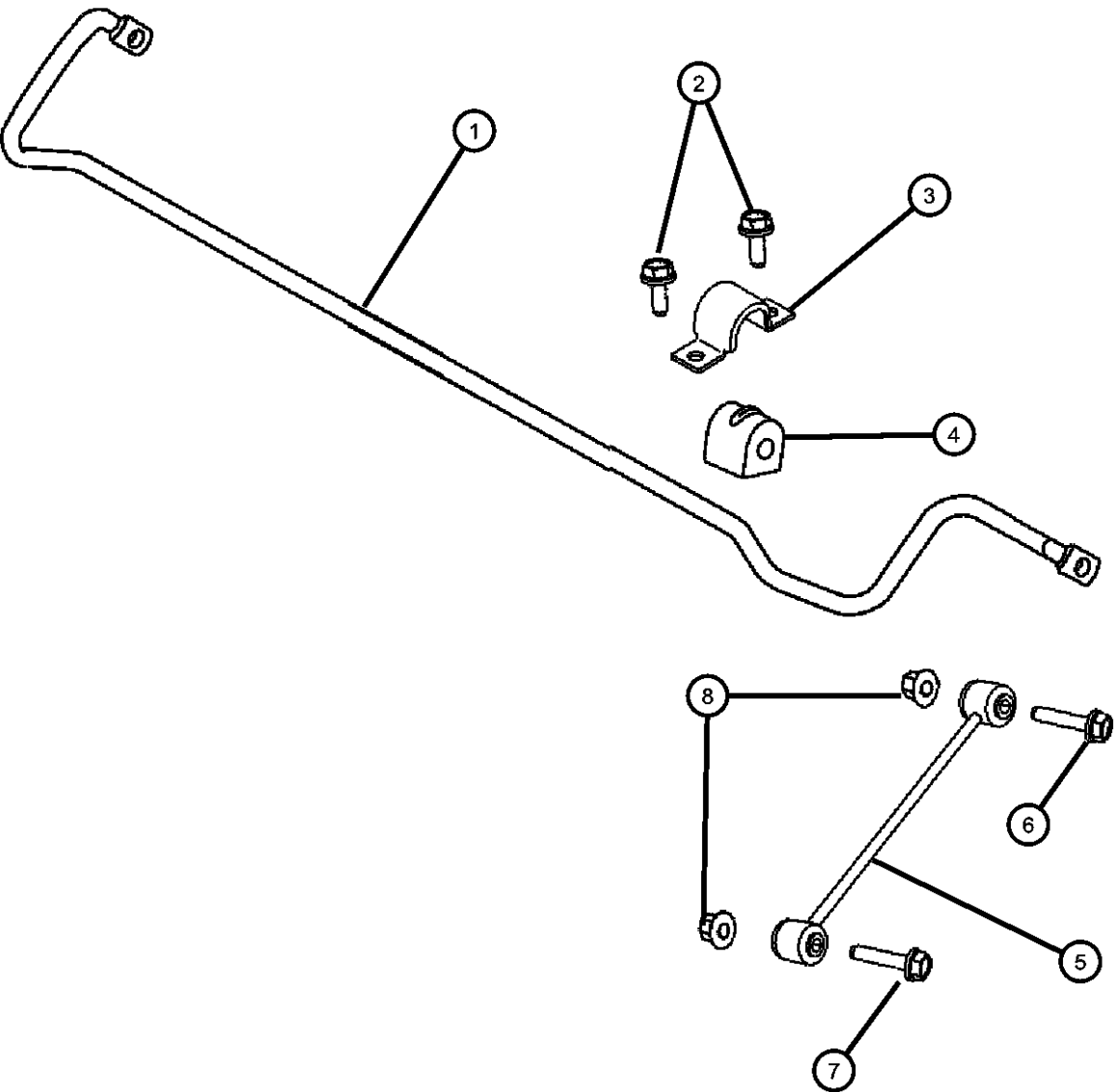
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	06506021AA	2							BOLT, Hex Flange Head Lock, M12x1.75x110.00Mounting
12	04895235AA	2							BUSHING, Spring Link
13	06502835	4							NUT, Hex Flange Lock, M12x1.75Mounting
14	04895382AA	2							ISOLATOR, SpringLower
15									SPRING, Rear Coil
	04895342AC	1							[ZDS,ZSS]
	04895343AC	1							[ZDT,ZST]
	04895474AB	1							[ZGU,ZVU]
	04895475AB	1							[ZGV,ZVV]
	04895476AB	1							[ZGW,ZVW]
	04895496AB	1							[ZFW,ZUW]
	04895497AB	1							[ZFX,ZUX]
16	04895372AA	2							ISOLATOR, SpringUpper

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Stabilizer Bar,Rear
Figure 17-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note: Sales Codes
[EEO]=2.5L OR 2.7L V6 GAS
[EGO]=3.3L,3.5L, & 3.8L 6CY
[ESO]=ALL 6 L ENGINES
[EXO]=ALL 3.0/3.1L TURBO DIESELS ENGINES
[BR3]=ANTI-LOCK 4-WHEEL DISC BRAKES
[BR5]=ANTI-LOCK 4-WHEEL DISC PERF BRAKES
[BR8]=4-WHEEL DISC HEAVY DUTY BRA

1									STABILIZER BAR, Rear Suspension [EZ0]
	04782873AB	1				EG0, EZ0			
	04782872AB	1				EG0	DGV		
2	06500399	4				EG0	DGV		BOLT, Hex Head, M10x1.5x20, Sway Bar to Frame
3	04228786	2				EG0	DGV		BRACKET, Stabilizer Bar
4									ISOLATOR
	04782892AB	2				EZ0			[SDC]+[BR5]
		2				ES0			[SDX]+[BR4]
	04782893AB	2				EG0	DGJ		[SDD]+[BR8]
		2				EG0, EZ0			[SDC]=[SDG]+[BR5]
5	04766866AA	2				EG0	DGV		LINK, Sway Eliminator
6	06102239AA	2				EG0	DGV		SCREW AND WASHER, Hex Head, Link to Stabilizer Bar
7	06102222AA	2				EG0	DGV		SCREW AND WASHER, Hex Head, M10x1.5x75, Link to Knuckle
8	06104710AA	2				EE0, EG0, EZ0			NUT, Hex Flange Lock, M10x1.50

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Group - 19

Steering

Group - 19 Steering

Illustration Title	Group-Fig. No.
Steering Wheel	
Steering Wheel Assembly	Fig. 19 - 105
Steering Column and Intermediate Shaft	
Steering Column	Fig. 19 - 205
Steering Column	Fig. 19 - 210
Steering Column	Fig. 19 - 215
Steering Gear	
Steering Gear - and Related Parts.....	Fig. 19 - 305
Power Steering Pump	
Power Steering Pump.....	Fig. 19 - 505
Power Steering Hoses	
Hoses, Power Steering	Fig. 19 - 605
Hoses, Power Steering	Fig. 19 - 610

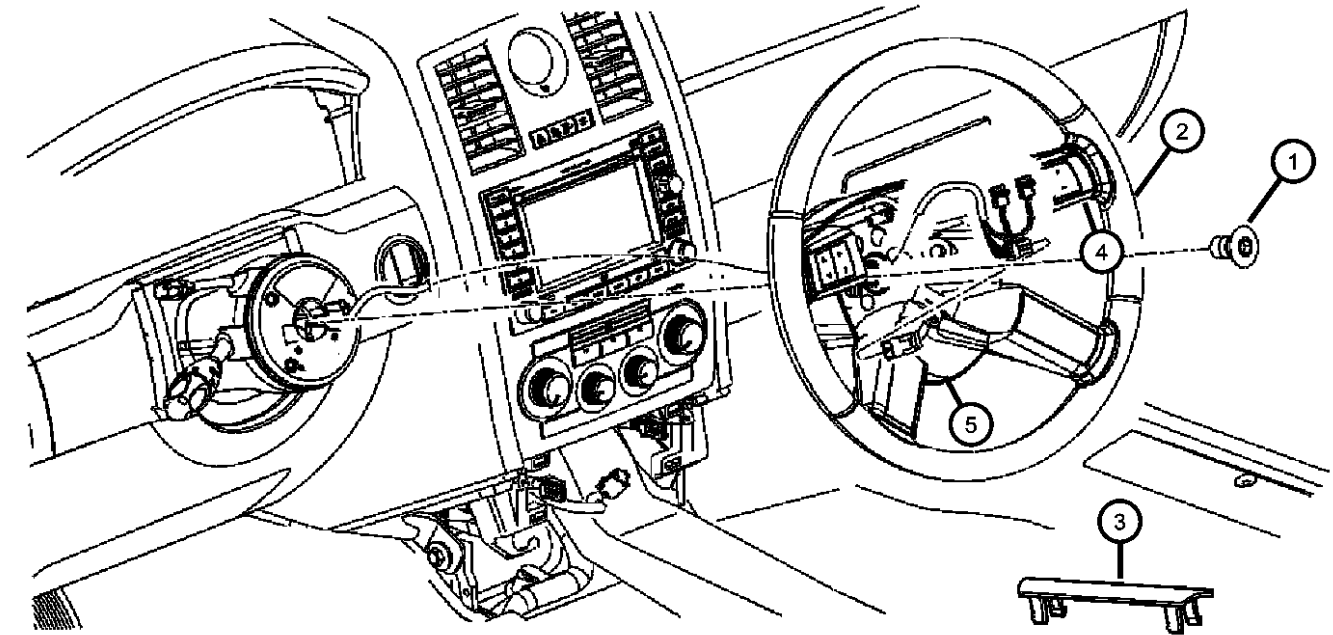
019-100 Steering Wheel	019-200 Steering Column and Intermediate Shaft	019-300 Steering Gear	019-500 Power Steering Pump
019-600 Power Steering Hoses			

Steering Wheel Assembly
Figure 19-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: For Clockspring Refer to Group 008 [SCC] = Leather Wrapped Steering Wheel [SCT] = Tortoise Shell Steering Wheel [SCV] = Leather Wrapped Steering Wheel [SCW] = Wood/Leather Wrapped Steering Wheel									
1									BOLT, BOLT
	04649132AA	1	C, D, E, F		48				
		1	D, E		49				
2									WHEEL, Steering
	1AG511DVAB	1	C, D, E, F		48				[SCA] [DB]
		1	C, D, E, F		48				[SCA] [DV]
		1	D, E		49				[SCA] [DB]
		1	D, E		49				[SCA] [DV]
	1AG511J8AB	1	C, D, E, F		48				[SCA] [J1]
		1	D, E		49				[SCA] [J1]
	1CE781DVAB	1	D, E		48				[SCC,NHM,LAZ] [DB]
		1	D, E		48				[SCC,NHM,LAZ] [DV]
		1	D, E		49				[SCC,NHM,LAZ] [DB]
		1	D, E		49				[SCC,NHM,LAZ] [DV]
	1CE781Y3AB	1	D, E		48				[SCC] [DV]
		1	D		49				[SCC] [DV]
	1KR911DVAA	1	C, D, E, F		48				[SCT] [DV]
		1	C, D, E, F		48				[SCT] [J1]
3									COVER, Switch Opening
	0WU961DVAB	1	C, D, E, F		48				[SCA] [DB], Right
		1	C, D, E, F		48				[SCA] [DV], Right
	0WU96XZAAB	1	C, D, E, F		48				[SCV] [DB], Right
		1	C, D, E, F		48				[SCV] [DV], Right
		1	D, E		49				[SCV] [DB], Right
		1	D, E		49				[SCV] [DV], Right
		1	D, E		49				[SCV] [J1], Right
		1	C, D, E, F		48				[SCV] [J1], Right
		1	D, E		48				[SCC] [DB], Right
<div><div><div>MAGNUM/300/CHARGER (LX)</div><div>SERIES LINE</div><div>H = HIGHLINE C = CHRYSLER</div><div>M = MEDIUM D = DODGE</div><div>P = PREMIUM E = DODGE</div><div>S = SPORT F = EAGLE</div><div>X = SPECIAL</div></div><div><div>BODY</div><div>48 = SEDAN TYPE #8</div><div>49 = HATCHBACK TYPE #2</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>EZB = 5.7L Hemi Multi Displacement Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div></div><div><div>TRANSMISSION</div><div>DGJ = 5-Speed Auto W5A580 Transmission</div><div>DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div></div>									
AR = use ase required - = Non illustrated part									

Steering Wheel Assembly
Figure 19-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		48				[SCC] [DV], Right
		1	D, E		49				[SCC] [DB], Right
		1	D, E		49				[SCC] [DV], Right
	0WU971DVAB	1	C, D, E, F		48				[SCA] [DB], Left
		1	C, D, E, F		48				[SCA] [DV], Left
		1	C, D, E, F		48				[SCA] [J1], Left
		1	D, E		49				[SCA] [DB], Left
		1	D, E		49				[SCA] [DV], Left
		1	D, E		49				[SCA] [J1], Left
	0WU97XZAAB	1	C, D, E, F		48				[SCV] [DB], Left
		1	C, D, E, F		48				[SCV] [DV], Left
		1	C, D, E, F		48				[SCV] [J1], Left
		1	D, E		49				[SCV] [DB], Left
		1	D, E		49				[SCV] [J1], Left
		1	D, E		48				[SCC] [DB], Left
		1	D, E		48				[SCC] [DV], Left
		1	D, E		49				[SCV] [DV], Left
									COVER, Switch Opening
	0ZL50XZAAA	1	C, D, E, F		48				[SCA] [J1], Right
		1	D, E		49				[SCA] [DB], Right
		1	D, E		49				[SCA] [DV], Right
		1	D, E		49				[SCA] [J1], Right
		1	C, D, E, F		48				[SCV] [DB], Right
		1	C, D, E, F		48				[SCV] [DV], Right
		1	C, D, E, F		48				[SCV] [J1], Right
		1	D, E		49				[SCV] [DB], Right
		1	D, E		49				[SCV] [DV], Right
		1	D, E		49				[SCV] [J1], Right
		1	C, D, E, F		48				[SCA] [DB], Right
		1	C, D, E, F		48				[SCA] [DV], Right
		1	C, D, E, F		48				[SCT] [DV], Right
		1	C, D, E, F		48				[SCT] [J1], Right

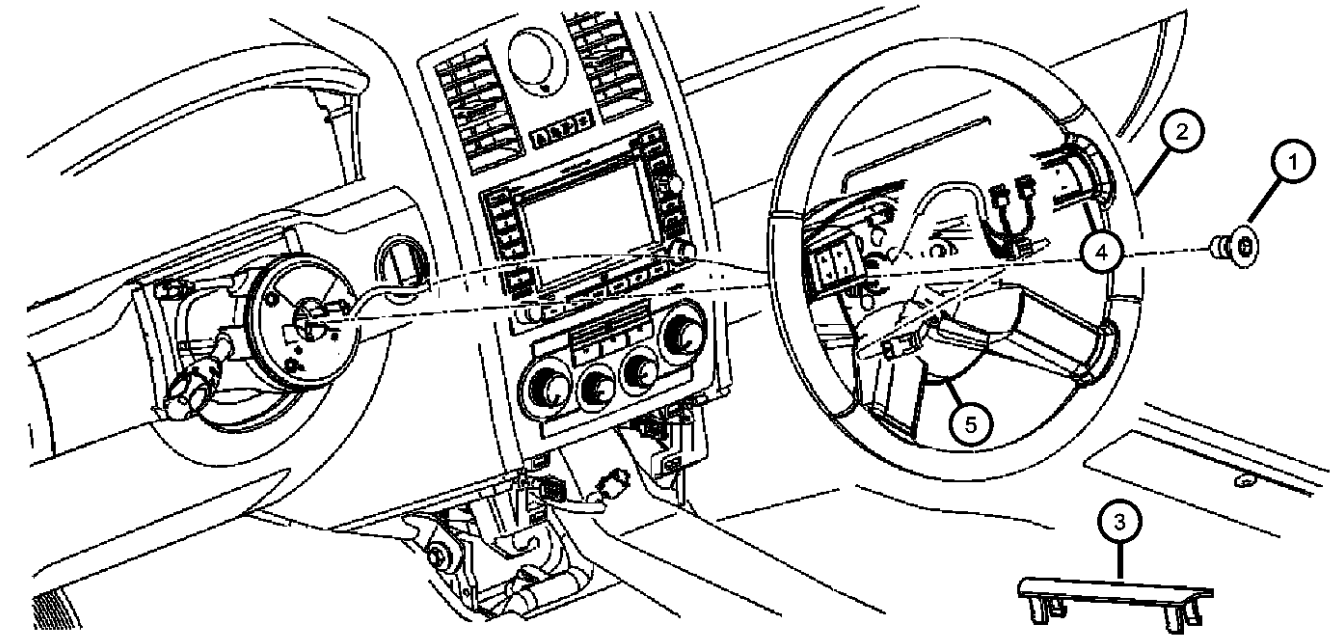


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Steering Wheel Assembly
Figure 19-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[SCT] [DV], Right
		1	D, E		49				[SCT] [J1], Right
		1	D, E		48				[SCC] [DB], Right
		1	D, E		48				[SCC] [DV], Right
		1	C, D, E, F		48				[SCW] [DV], Right
		1	C, D, E, F		48				[SCW] [J1], Right
		1	D, E		49				[SCW] [DV], Right
		1	D, E		49				[SCW] [J1], Right
	0ZL51XZAAA	1	C, D, E, F		48				[SCV] [DB], Left
		1	C, D, E, F		48				[SCV] [DV], Left
		1	C, D, E, F		48				[SCV] [J1], Left
		1	D, E		49				[SCV] [DB], Left
		1	D, E		49				[SCV] [DV], Left
		1	C, D, E, F		48				[SCA] [DB], Left
		1	C, D, E, F		48				[SCA] [DV], Left
		1	C, D, E, F		48				[SCA] [J1], Left
		1	D, E		49				[SCA] [DB], Left
		1	D, E		49				[SCA] [DV], Left
		1	D, E		49				[SCA] [J1], Left
		1	C, D, E, F		48				[SCT] [J1], Left
		1	D, E		49				[SCT] [DV], Left
		1	D, E		49				[SCT] [J1], Left
		1	D, E		49				[SCV] [J1], Left
		1	C, D, E, F		48				[SCT] [DV], Left
		1	C, D, E, F		48				[SCW] [DV], Left
		1	C, D, E, F		48				[SCW] [J1], Left
		1	D, E		49				[SCW] [DV], Left
		1	D, E		49				[SCW] [J1], Left
		1	D, E		48				[SCC] [DB], Left
		1	D, E		48				[SCC] [DV], Left
		1	D, E		49				[SCC] [DB], Left
		1	D, E		49				[SCC] [DV], Left



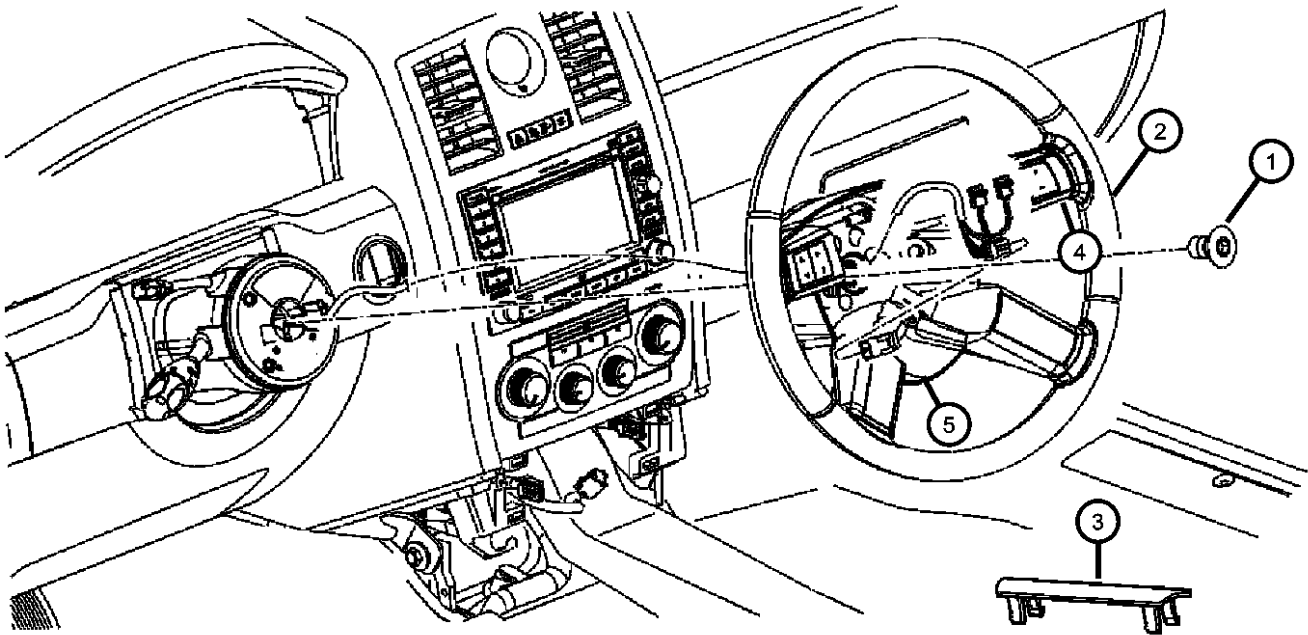
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

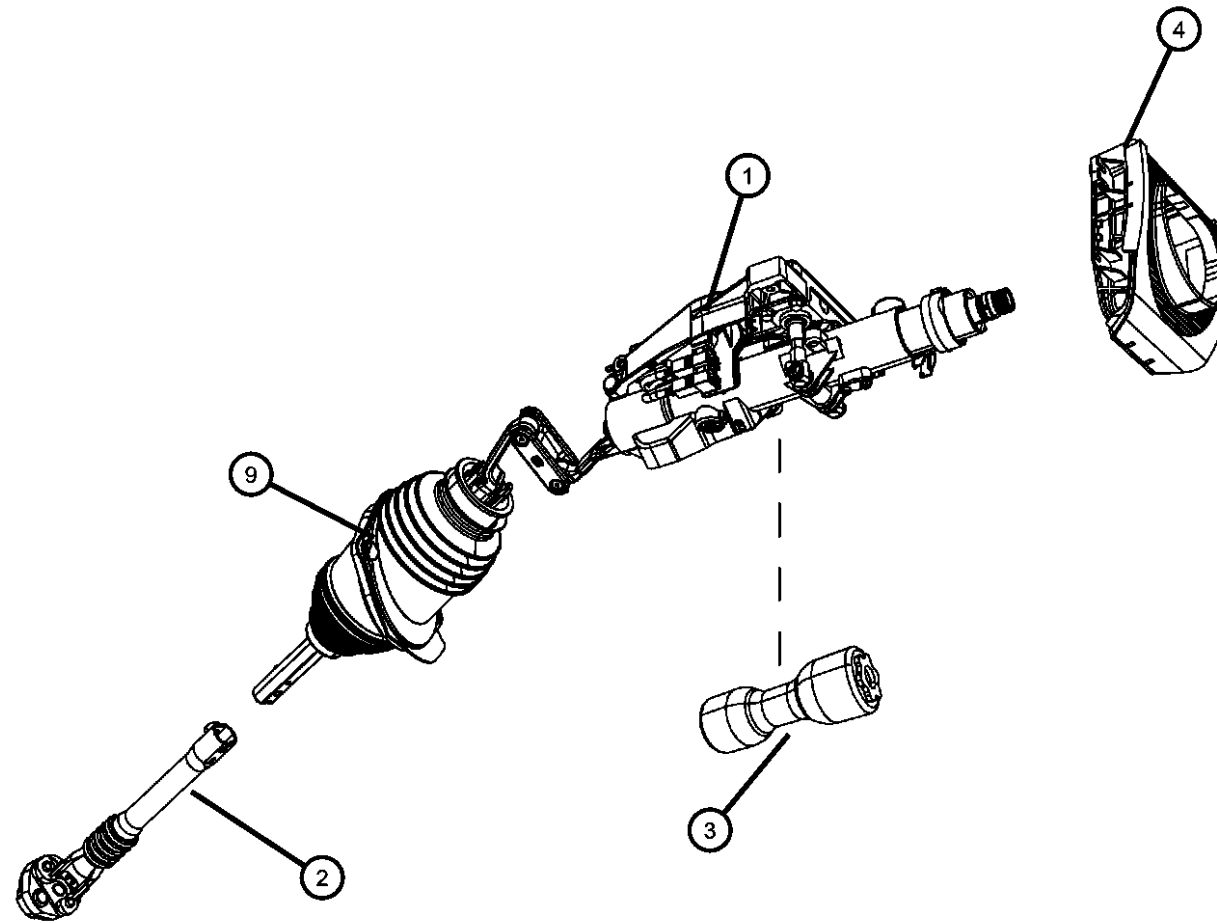
Steering Wheel Assembly
Figure 19-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5									COVER, Steering Wheel Back
	1FM271DVAA	1	D, E		48				[SCA] [DV]
		1	D, E		49				[SCA] [DB]
		1	D, E		49				[SCA] [DV]
		1	D, E		48				[SCA] [DB]



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Steering Column 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
	04649134AG	1	E, F		48				[SUB]
		1	E		49				
	05057431AB	1	C, D		48				
		1	D		49				[SUB]
2									COUPLING, Steering
	04649123AE	1	C, D		48				
		1	D		49				
	04649124AD	1	E, F		48				
		1	E		49				
3									TILT DRIVE PACKAGE, Power steering column
	05183385AA	1	E, F		48				
		1	E		49				
		1	C, D		48				
		1	D		49				
4									SHROUD, Steering Column
	0UU30XXXAD	1	C, D, E, F		48				[SUB]
		1	D, E		49				[SUB]
-5									SCREW, Hex Flange Head, M8x1.25x40
	06507656AA	1	C, D, E, F		48				Steering column to instrument panel
		1	D, E		49				Steering column to instrument panel
-6	06101695	1	C, D, E, F		48, 49				NUT, Hex Flange Lock, M8X1.25, Steering column to ip beam
-7	05097674AA	2	C, D, E, F		48, 49				NUT, Hex, Steering column dash seal
-8									BOLT, Hex Flange Head Locking, M10x1.50x42.00
	06507338AA	1	C, D, E, F		48				Lower coupling to steering
		1	D, E		49				Lower coupling to steering

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

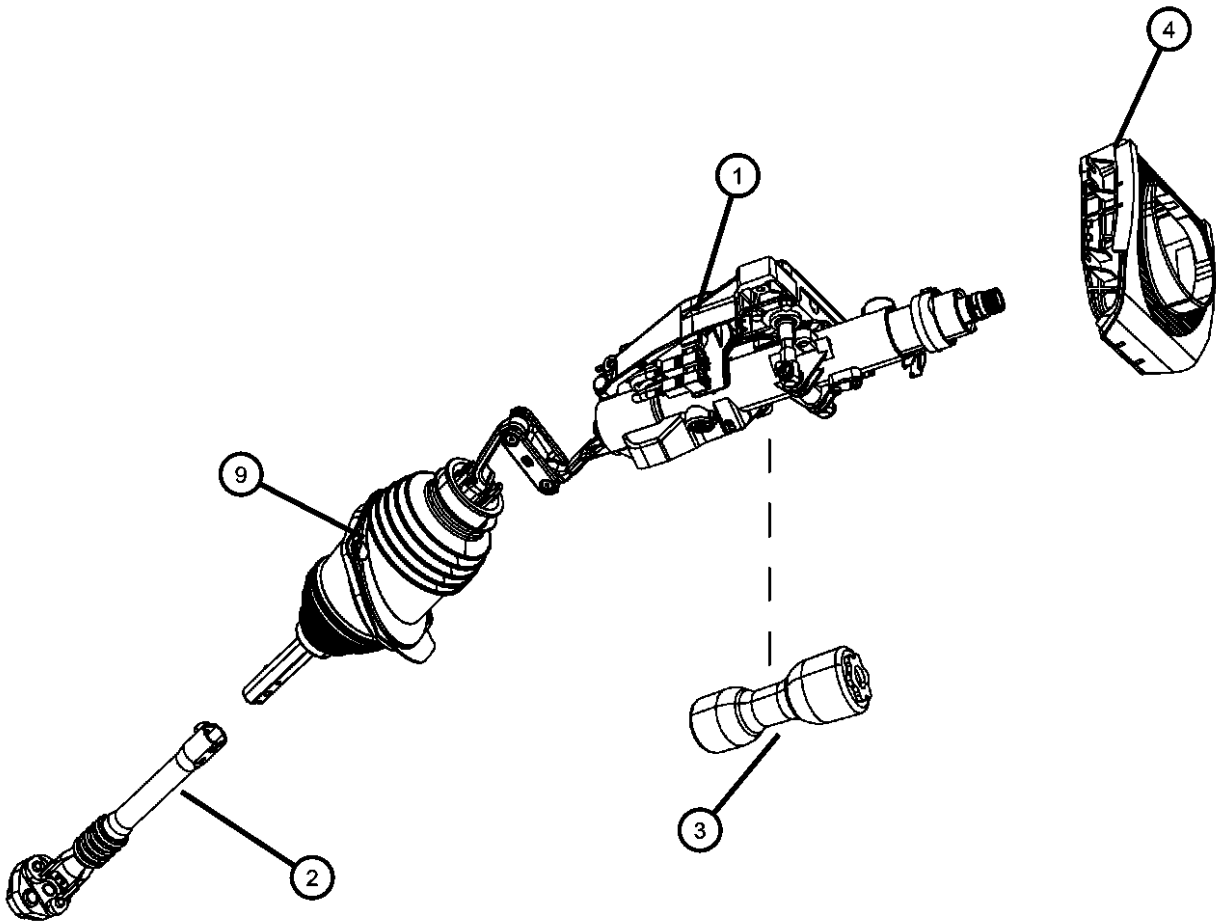
AR = use ase required - = Non illustrated part

2008 LX

Steering Column
Figure 19-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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9									BOOT PACKAGE, Steering Column
	05170263AB	1	E, F		48				
		1	E		49				
		1	C, D		48				
		1	D		49				

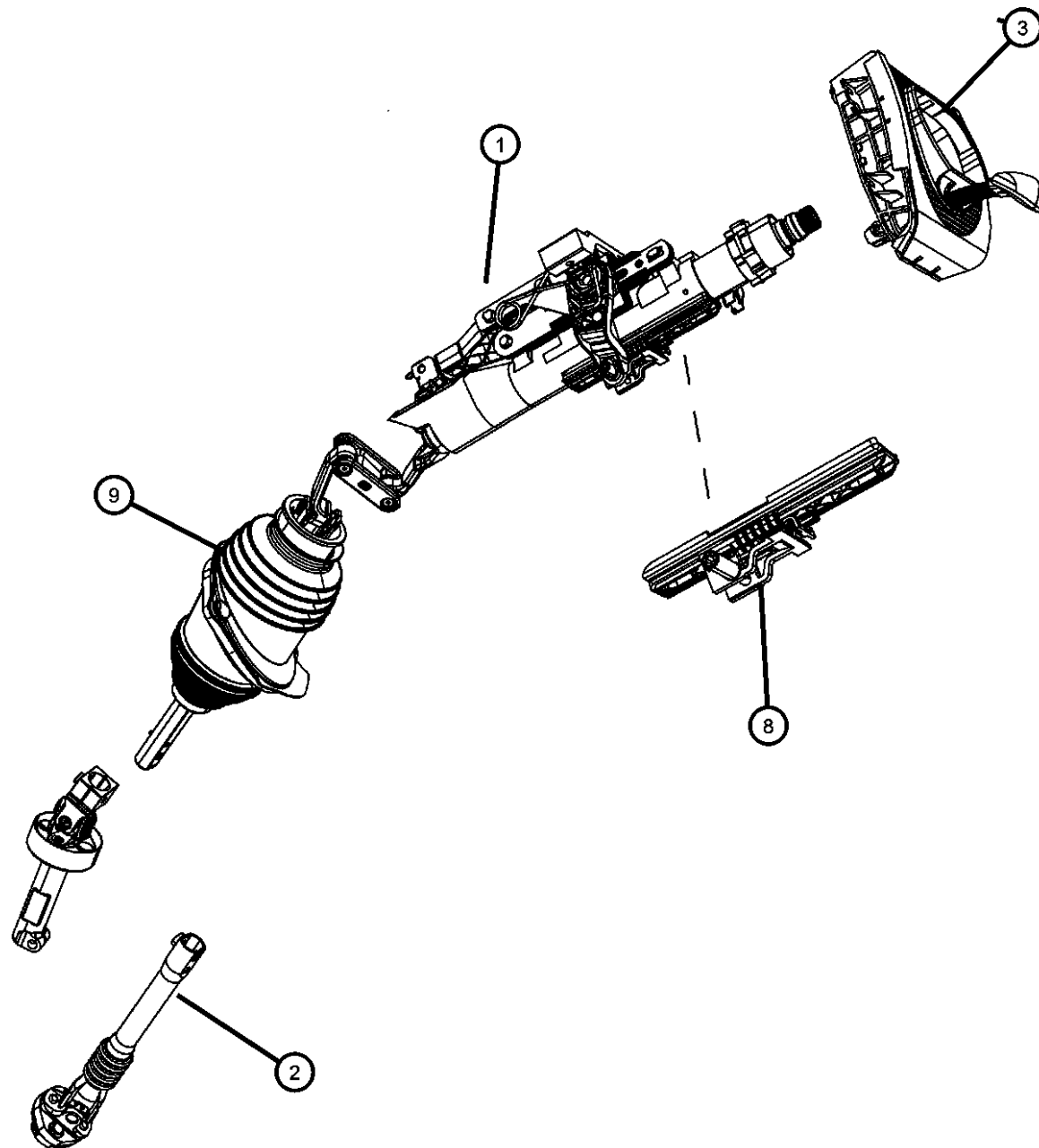


MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Steering Column Figure 19-210

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

Note; Sales Codes;
[BNB] = Electronic Stability Program
[SUB] = Power Tilt and Telescoping
[SUD] = Manual Tilt and Telescoping
[SUA] = Tilt Steering Column



1									COLUMN, Steering
	04649134AG	1	E, F		48				[SUB] Power tilt/Telescope Steering
		1	E		49				[SUB] Power tilt/Telescope Steering
	05057431AB	1	C, D		48				[SUB] Power tilt/Telescope Steering
		1	D		49				[SUB] Power tilt/Telescope Steering
	05057471AC	1	C, D		48				
		1	D		49				[SUD] Tilt /Telescope steering colum
	05057472AC	1	E, F		48				
		1	E		49				
	05057552AC	1	C, D		48				[SUA] Tilt steering column
		1	D		49				[SUA] Tilt steering column
2									COUPLING, Steering
	04649124AD	1	E		49				
	04649123AE	1	C, D		48				
		1	D		49				
		1	E, F		48				
3									SHROUD, Steering Column
	0UU28XXXAD	1	C, D, E, F		48				[SUD]
		1	D, E		49				[SUD]
-4									SCREW, Hex Flange Head, M8x1.25x40
	06507656AA	1	D, E		49				Steering column to instrument panel
		1	C, D, E, F		48				Steering column to instrument panel
-5	06101695	1	C, D, E, F		48, 49				NUT, Hex Flange Lock, M8X1.25, Steering column to ip beam
-6	05097674AA	2	C, D, E, F		48, 49				NUT, Hex, Steering column dash seal
-7									BOLT, Hex Flange Head Locking, M10x1.50x42.00

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

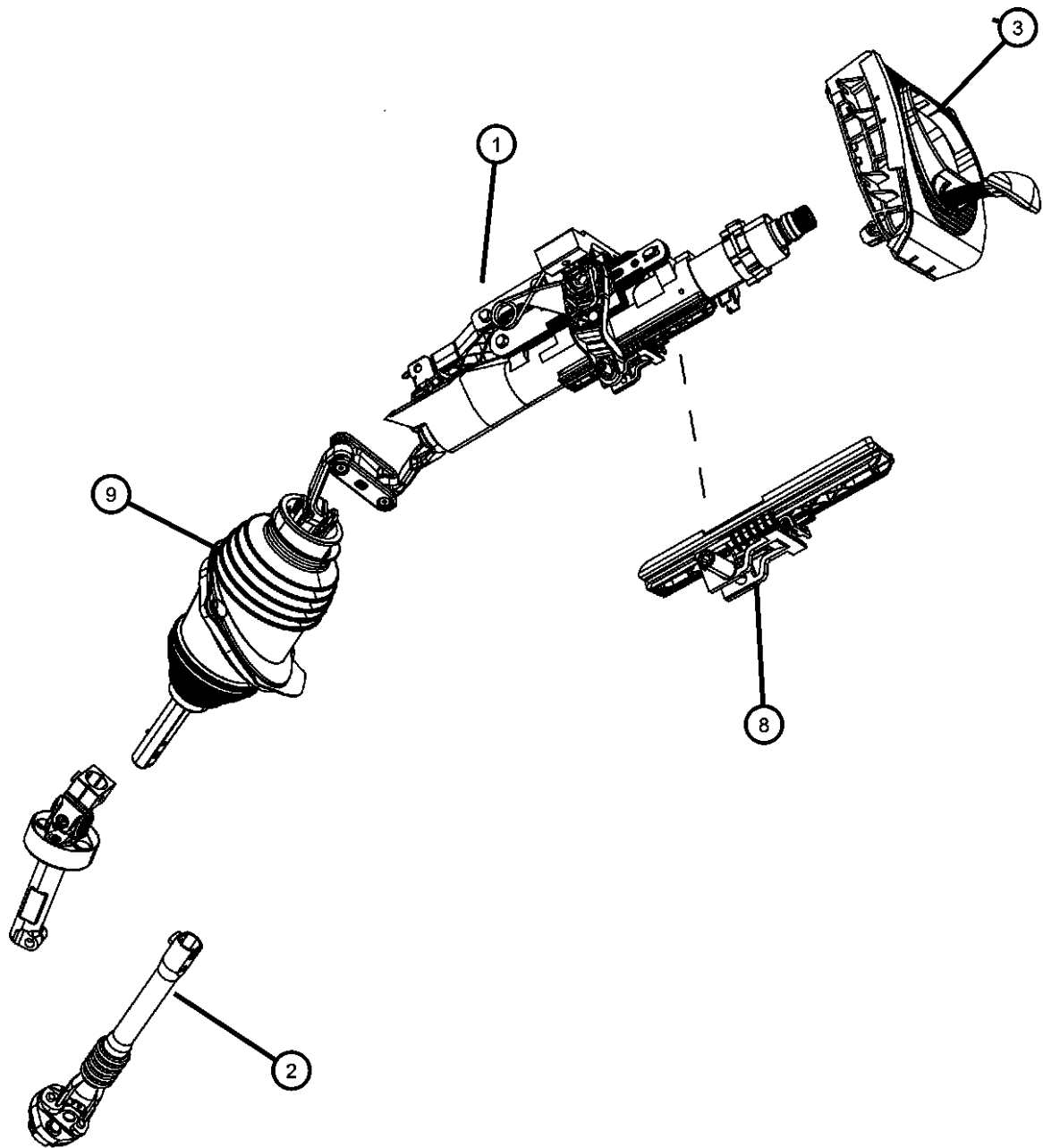
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Steering Column
Figure 19-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	06507338AA	1	C, D, E, F		48				
		1	D, E		49				
8									TILT LOCK PACKAGE, Manual steering column
	05170266AB	1	C, D		48				
		1	D		49				
9									BOOT PACKAGE, Steering Column
	05170263AB	1	E, F		48				
		1	E		49				
		1	C, D		48				
		1	D		49				

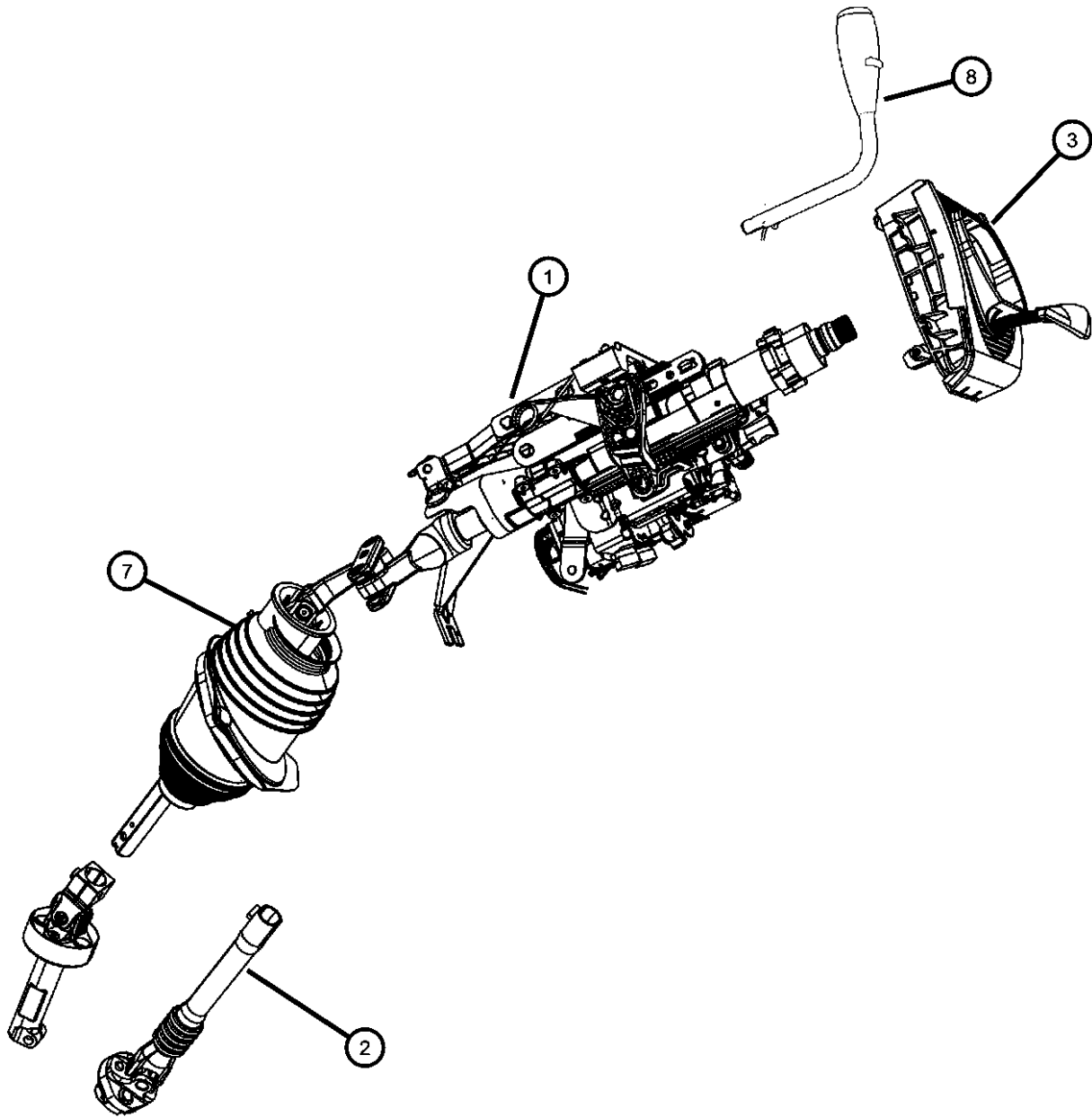


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Steering Column
Figure 19-215



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
	05057552AC	1	C, D		48				[SUA]
		1	D		49				[SUA] Magnum
2									COUPLING, Steering
	04649123AE	1	C, D		48				
		1	D		49				Magnum
	04649124AD	1	E, F		48				
		1	E		49				Magnum
3									SHROUD, Steering Column
	0UU28XXXAD	1	C, D, E, F		48				
		1	D, E		49				Magnum
	68024310AA	1	C, D, E, F		48				[BNB]
		1	D, E		49				[BNB] Magnum
-4									SCREW, Hex Flange Head, M8x1.25x40
	06507656AA	1	C, D, E, F		48				Steering Column to Instrument Panel
		1	D, E		49				Steering Column to Instrument Panel Magnum
-5	06101695	1	C, D, E, F		48, 49				NUT, Hex Flange Lock, M8X1.25, Steering Column to Instrument Panel Beam
-6	05097674AA	2	C, D, E, F		48, 49				NUT, Hex, Steering Column Dash Seal
7									BOOT PACKAGE, Steering Column
	05170263AB	1	C, D		48				
		1	D		49				Magnum
8									LEVER, Steering Column
	05057391AE	1	C, D		48				
		1	D		49				Magnum

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

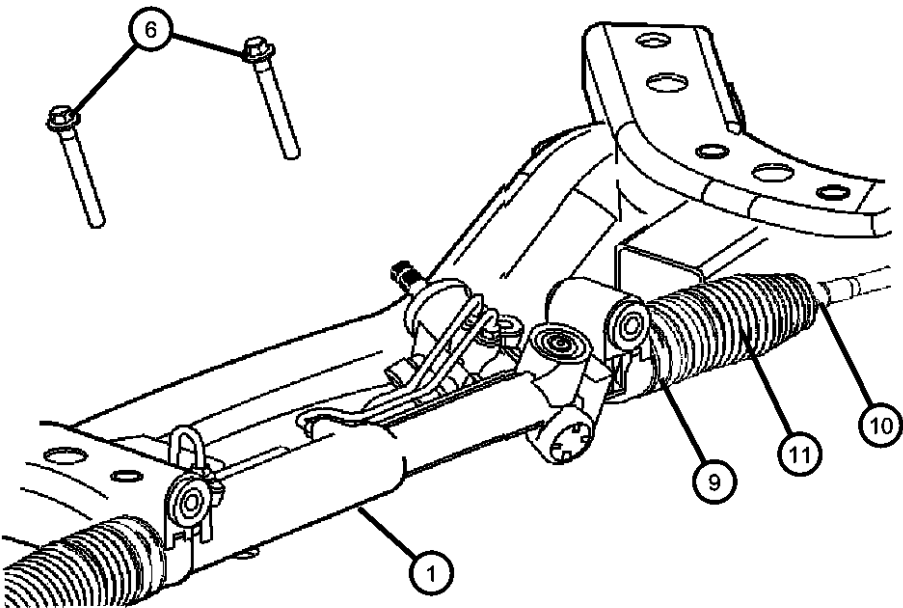
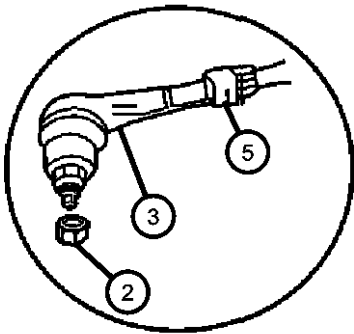
AR = use ase required - = Non illustrated part

2008 LX

Steering Gear - and Related Parts
Figure 19-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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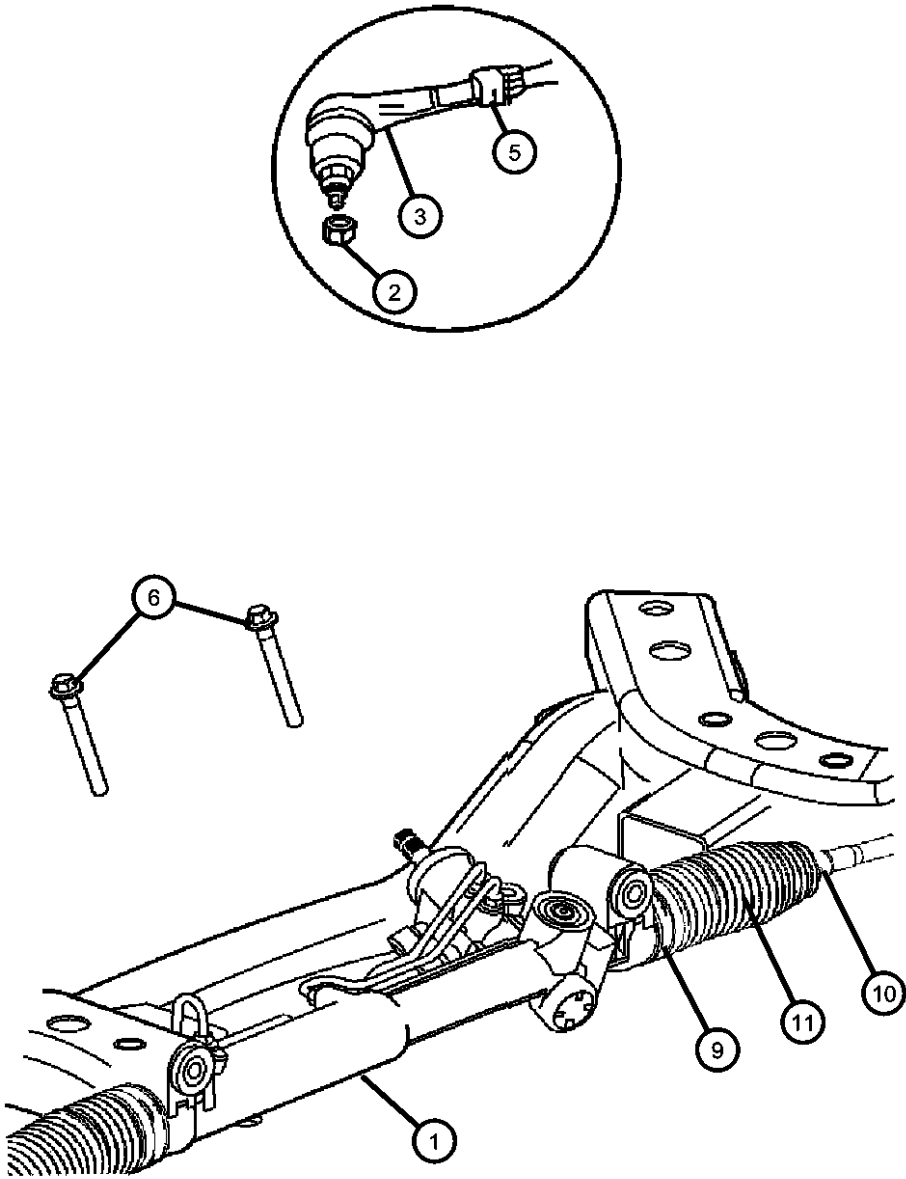
NOTES: Sales Codes:
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L 6 Cylinder Gas Engines
[EZ0] = All 5.7L 8 Cylinder Gas Engines
[SDC] = Touring Suspension
[SDD] = Performance Suspension
[SDG] = 4-Wheel Independent Suspension
[SDX] = High Performance Suspension



1									GEAR, Power Steering
	04782341AK	1	C, D		48	EZ0			[SCD] Touring Suspension
		1	D		49	EZ0			[SCD] Touring Suspension
	04854551AD	1	C, D		48	ES0			[SDX] High Performance Suspension
		1	D		49	ES0			[SDX] High Performance Suspension
	05180032AA	1	D		48, 49	EZ0			[SDD] Performance Suspension
2	06505623AA	2	C, D, E, F		48, 49				NUT, Hex Lock, M14x1.50
3									TIE ROD END, Outer
	05142938AA	1	E		49	EG0			
		1	E, F		48	EG0			[SDC] Touring Suspension
		1	E, F		48	EZ0			
		1	E		49	EZ0			[SDC] Touring Suspension
	05142939AA	1	E		49	EG0			[SDC] Touring Suspension
		1	E, F		48	EG0			[SDG] 4- Wheel Independent suspension
		1	E, F		48	EZ0			[SDC] Touring Suspension
		1	E		49	EZ0			
	52013468AB	1	C, D		48	EG0			[SDG] 4- Wheel Independent suspension
		1	D		49	EG0			[SDG] 4- Wheel Independent suspension
-4									TIE ROD PACKAGE, Inner tie rod end
	68028824AA	1	D		49	EZ0			[RWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	C, D		48	EZ0			[RWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

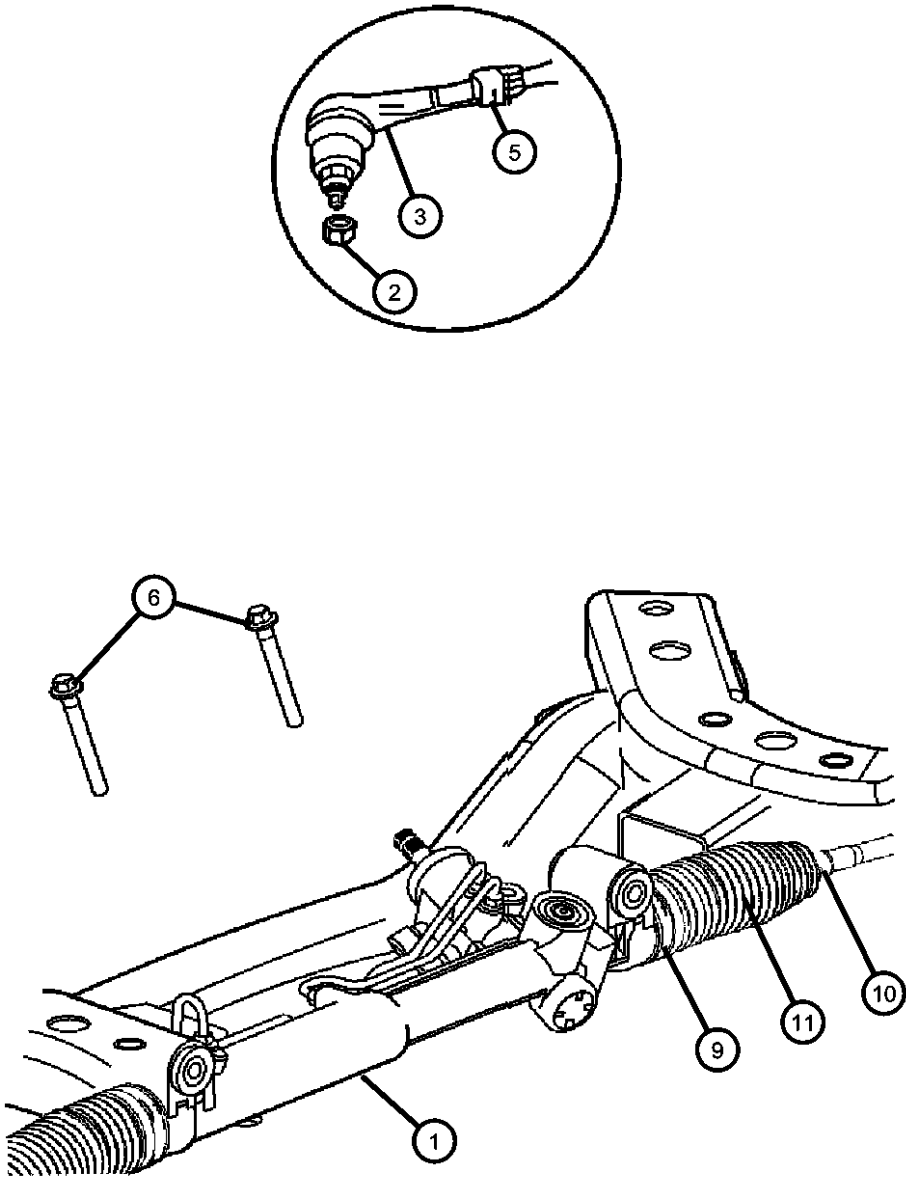
Steering Gear - and Related Parts
Figure 19-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D		48, 49	EG0			[RWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	C, D		48	EG0			[RWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	E		49	EG0			[RWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
	68028831AA	1	C, D		48	EG0			[AWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	D		49	EG0			[AWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	C, D		48	EE0			[AWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
		1	D		49	EE0			[AWD] Contains Tie rod End, 2 Clamps, Boot, Limiter and I/Sheet
5									NUT, Steering Gear Lock
	06507287AA	2	E, F		48	EG0			Steering Gear to Tie Rod Jam Nut
		2	D		48, 49	EG0			
		2	C, D		48	EZ0			Steering Gear to Tie Rod Jam Nut
		2	D		49	EZ0			Steering Gear to Tie Rod Jam Nut
		2	C, D		48	EZ0			
		2	C, D		48, 49	ES0			Steering Gear to Tie Rod Jam Nut
		1	C, D		48	EE0			Steering Gear to Tie Rod Jam Nut
		1	D		49	EE0			Steering Gear to Tie Rod Jam Nut
6									BOLT
	06102378AA	2	D		49	EZ0			Gear to Cradle
		2	C		48	EZ0			
		2	C, D		48	ES0			
		2	D		49	ES0			
		2	C, D		48	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Steering Gear - and Related Parts
Figure 19-305



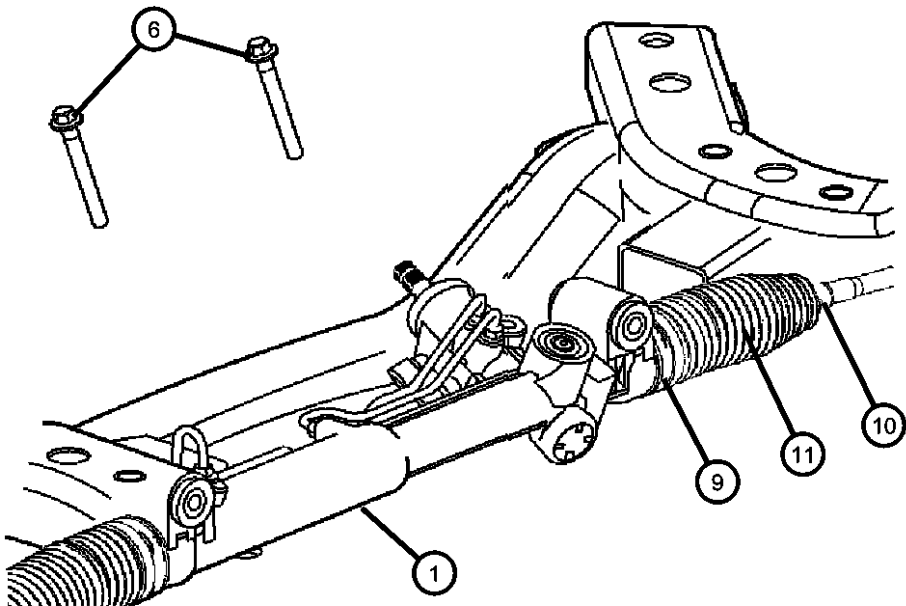
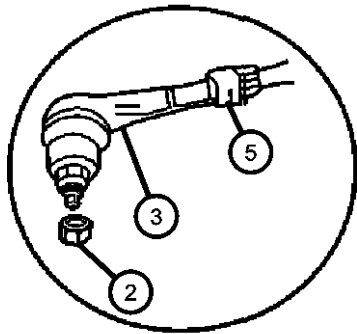
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-7	04782983AB	2	D		49	EG0			SHIELD, Heat [SDG]
		1	E, F		48	EG0			
		1	E		49	EG0			
		1	E, F		48	EZ0			
		1	E		49	EZ0			
-8	04782984AB	1	E, F		48	EG0			SHIELD, Heat
9	68028828AA								CLAMP, LARGE BELLOW CLAMP
		1	C, D		48	EZ0			
		1	D		49	EZ0			
		1	D		48, 49	EG0			
		1	C, D		48	EG0			
		1	C, D		48	ES0			
		1	D		49	ES0			
		1	E, F		48	EG0			
10	68028823AA								CLAMP, SMALL BELLOW CLAMP
		1	E		49	EG0			
		1	C, D		48	EZ0			
		1	D		49	EZ0			
		1	D		48, 49	EG0			
		1	C, D		48	EG0			
		1	E, F		48	EG0			
		1	E, F		48	EZ0			
		1	E		49	EZ0			
		1	C, D		48	ES0			
11	68028832AA	1	D		49	ES0			BOOT, Steering Gear
		1	C, D		48	EZ0			
		1	D		49	EZ0			
		1	D		48, 49	EG0			
		1	C, D		48	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Steering Gear - and Related Parts
Figure 19-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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1			E, F		48	EZ0			
1			E		49	EZ0			

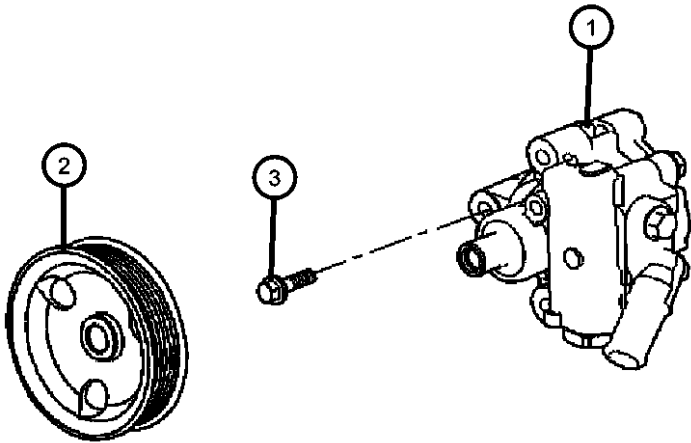


MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Power Steering Pump
Figure 19-505

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
[ES0] = All 6.1L 8 Cylinder Gas Engines



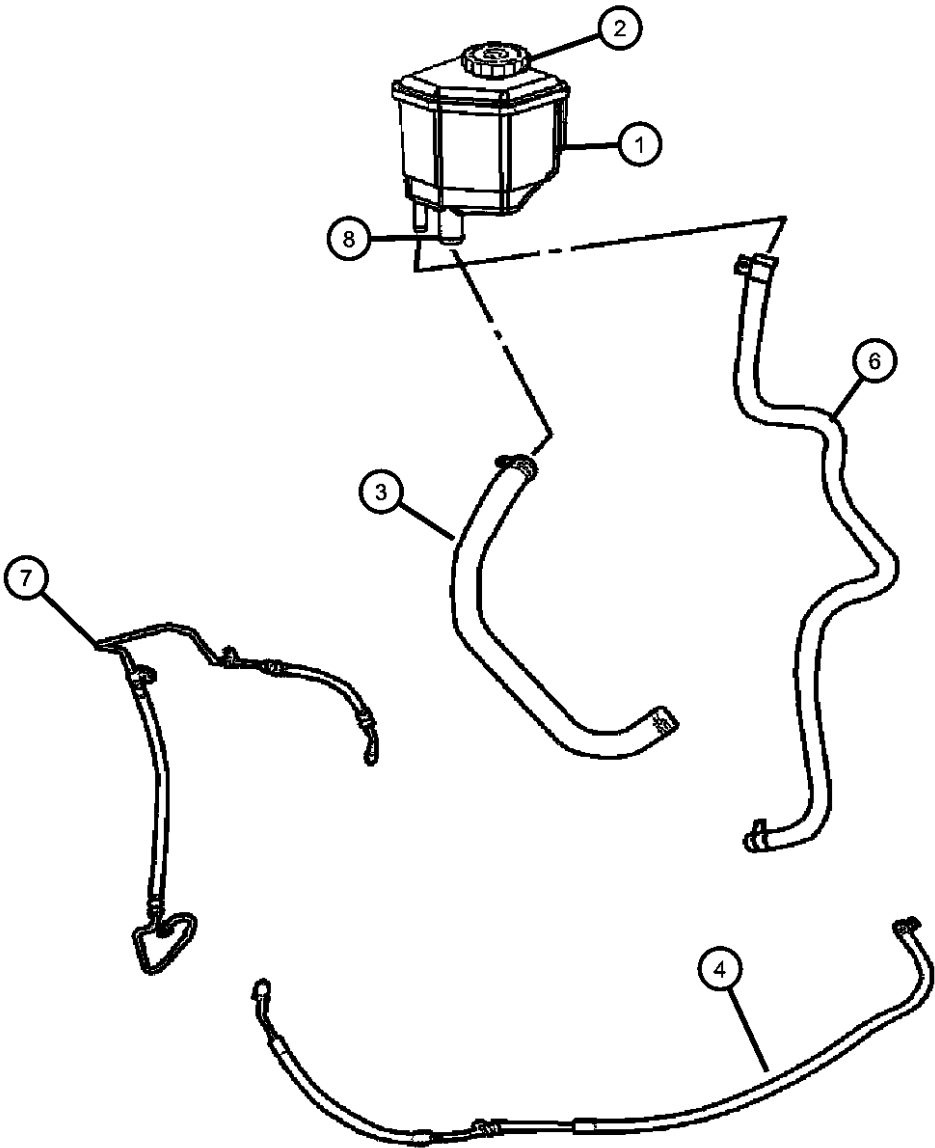
1									PUMP, Power Steering
	04782523AE	1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			
	04782524AF	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
	05290845AB	1	C, D, E, F		48	ES0			
		1	D, E		49	ES0			
2									PULLEY, Power Steering Pump
	04892093AA	1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	EE0, EG0			
		1	D, E		49	EE0, EG0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
3		1							SCREW, M8x1.25x75.00, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Hoses, Power Steering
Figure 19-605



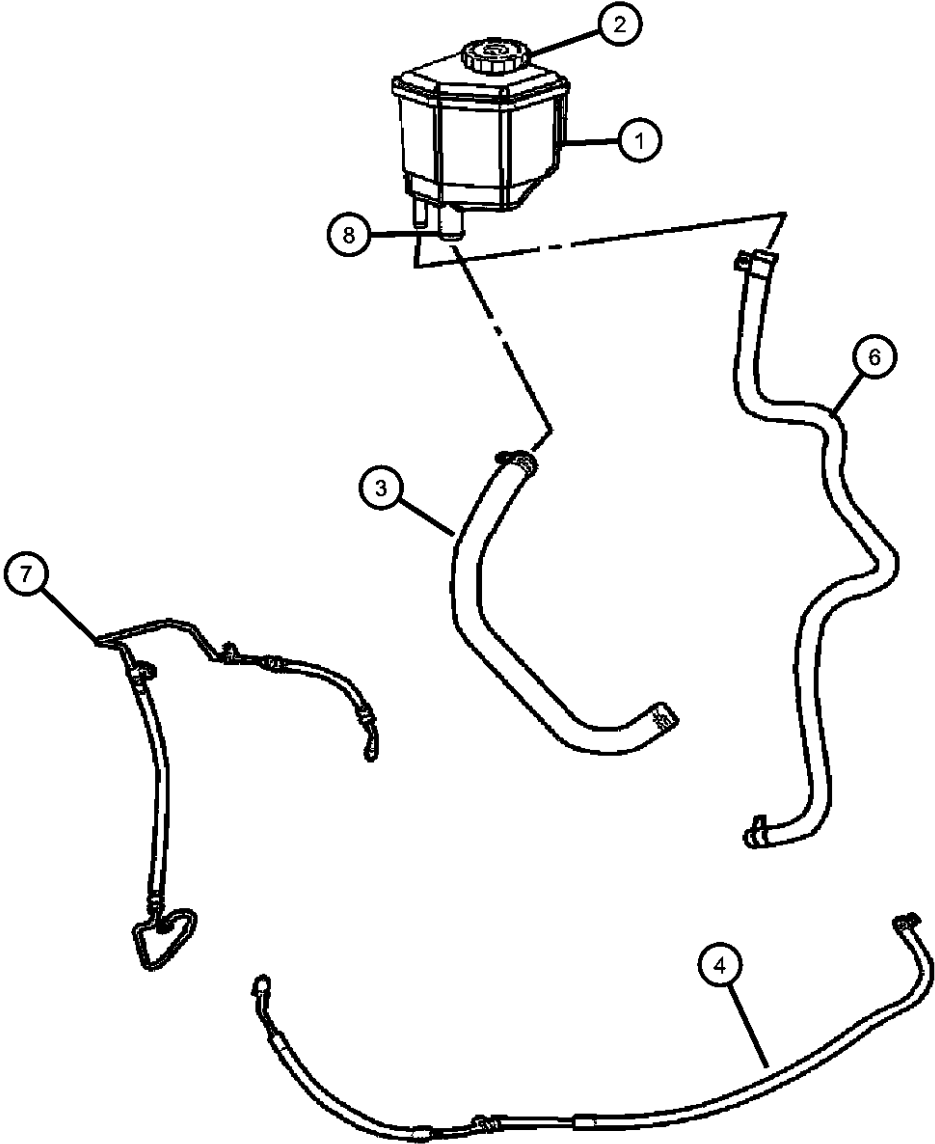
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Note; Sales Codes;
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L 6 Cylinder Gas Engines

1									RESERVOIR, Power Steering Pump
	04782345AC	1	C, D, E, F		48				
		1	D, E		49				
2		1							CAP, Power Steering Reservoir, Serviced with Reservoir Only, (NOT SERVICED)
3									HOSE, Power Steering Supply
	04782348AC	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
	04782349AC	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
4									HOSE, Power Steering Pressure
	04782517AD	1	D		49	EE0			[SDG=SDC]
	04782951AD	1	E, F		48	EG0			[SDG=SDC]
		1	E		49	EG0			[SDC]
	05180007AB	1	C, D		48	EG0			[SDC]
		1	D		49	EG0			[SDC]
		1	C, D		48	EG0			[SDG]
		1	D		49	EG0			[SDG]
		1	D		48, 49	EG0			[SDD]
		1	C, D		48	EE0			[SDG=SDC]
-5									SCREW
	06504406	1	E, F		48	EG0			[SDG=SDC]
		1	E		49	EG0			[SDC]
		1	C, D		48	EG0			[SDC]
		1	D		49	EG0			[SDC]
		1	C, D		48	EG0			[SDG]
		1	D		49	EG0			[SDG]
		1	D		48, 49	EG0			[SDD]
		1	C, D		48	EE0			[SDG=SDC]
		1	D		49	EE0			[SDG=SDC]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE					
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine		Trans
X = SPECIAL				EZB = 5.7L Hemi Multi		
				Displacement Engine		
				ESF = 6.1L SRT HEMI SMPI		
				V8 Engine		

Hoses, Power Steering
Figure 19-605

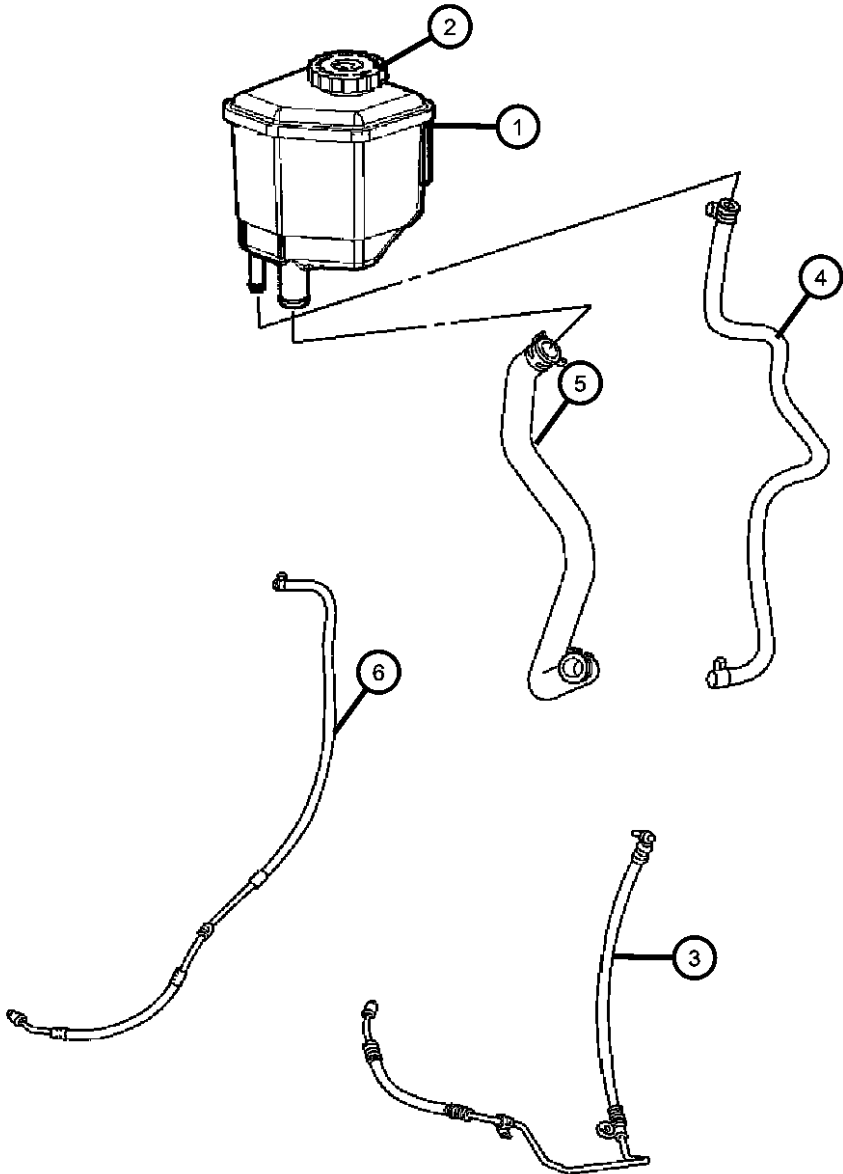


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	04782362AC	1				EE0, EG0, EZ0			HOSE, Power Steering Return, Cooler to Reservoir
7									HOSE, Power Steering Return
	04782363AC	1	C, D		48	EG0			[SDC]
		1	D		49	EG0			[SDC]
		1	C, D		48	EG0			[SDG]
	04782364AB	1	E		49	EG0			[SDC]
	04854545AA	1	C, D, E, F		48	EE0, EG0, EZ0			[AHB]
	04895769AA	1	D		48, 49	EG0			[SDD]
		1	C, D		48	EE0			[SDG=SDC]
		1	D		49	EE0			[SDG=SDC]
		1	E, F		48	EG0			[SDG,SDC]
8									O RING, Power Steering Hose
	05205254	1	C, D		48	EG0			
		1	D		49	EG0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Hoses, Power Steering
Figure 19-610



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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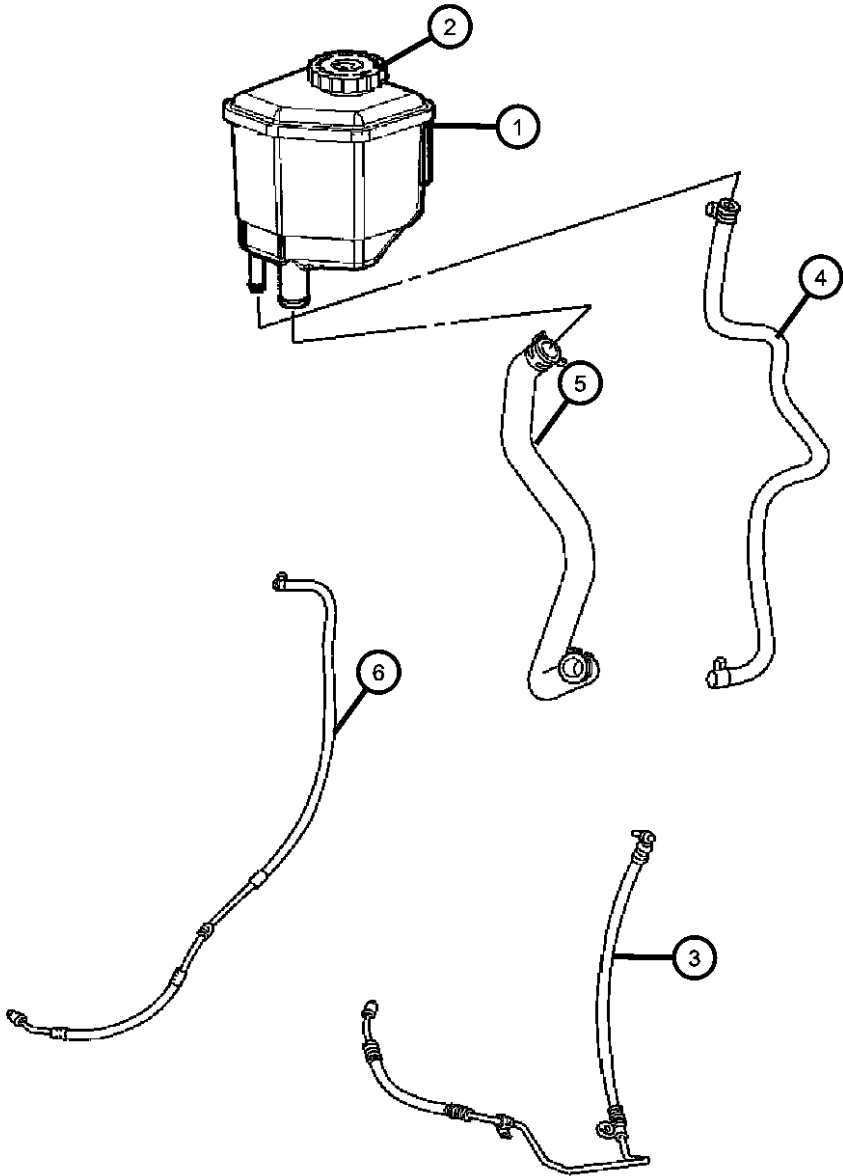
Note; Sales Codes;
[ACD] = Daytona Edition Group
[AGN] = Heritage Group
[AHB] = Police Group
[EZ0] = All 5.7L 8 Cylinder Gas Engines
[ES0] = All 6.1L 8 Cylinder Gas Engines
[SDC] = Touring Suspension
[SDD] = Performance Suspension
[SDX] = High Per

1									RESERVOIR, Power Steering Pump
	04782345AC	1	C, D, E, F		48				
		1	D, E		49				
2		1							CAP, Power Steering Reservoir, Serviced With Reservoir, (NOT SERVICED)
3									HOSE, Power Steering Pressure
	04782518AE	1	C, D		48	EZ0			[SDC,-AGN]
		1	D		49	EZ0			[SDC,-AGN]
		1	C		48	EZ0			[SDC+AGN]
		1	C, D		48	EZ0			[SDD,-AHB]
		1	D		49	EZ0			[SDD,-AHB]
		1	C, D		48	EZ0			[SDD,AHB]
		1	D		49	EZ0			[SDD,AHB]
	04782954AC	1	E, F		48	EZ0			[SDC]
		1	E		49	EZ0			[SDC]
		1	C, D		48	ES0			[SDX]
		1	D		49	ES0			[SDX]
4									HOSE, Power Steering Return
	04782362AC	1				EE0, EG0, EZ0			Cooler to Reservoir
	04854545AA	1				ES0			Cooler to Reservoir
5									HOSE, Power Steering Supply
	04782350AC	1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
6									HOSE, Power Steering Return
	04782363AC	1	C, D		48	EZ0			[SDC,-AGN]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Hoses, Power Steering
Figure 19-610

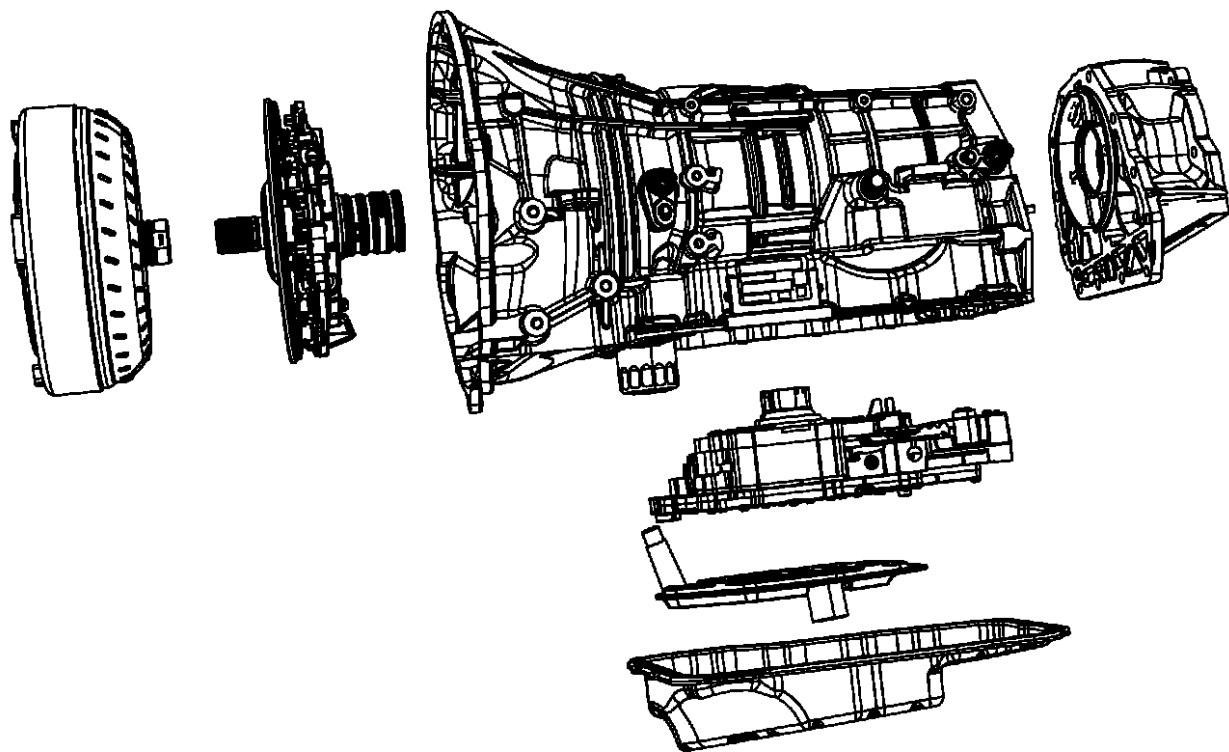


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D		49	EZ0			[SDC,-AGN]
		1	C		48	EZ0			[SDC+AGN]
		1	C, D		48	ES0			[SDX]
	04895769AA	1	D		49	EZ0			[SDD,AHB]
		1	D		49	ES0			[SDX]
	04782364AB	1	E, F		48	EZ0			[SDC]
		1	E		49	EZ0			[SDC]
		1	C, D		48	EZ0			[SDD,-AHB]
		1	D		49	EZ0			[SDD,-AHB]
		1	C, D		48	EZ0			[SDD,AHB]
-7									SCREW, Hex Head, M6x1x15
	06102142AA	1	C, D, E, F		48				
		1	D, E		49				

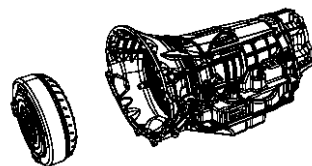
MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Group - 021DGJ

NAG1; W5A580; 5-Speed; Automatic Transmission



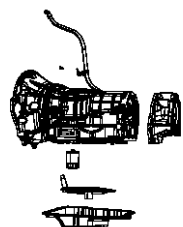
021DGJ-100
Automatic Transmission /
Transaxle and Torque Converter



021DGJ-1100
Gearshift Controls and Related
Parts

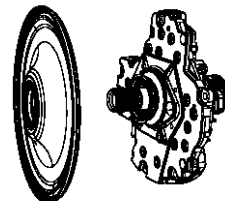
021DGJ-1200
Mounting and Skid Plate

021DGJ-200
Case, Extension, Oil Pan, and
Indicator (Dipstick)



021DGJ-300
Seal and Shim Packages

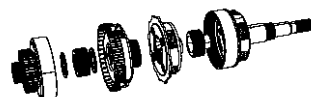
021DGJ-400
Oil Pump



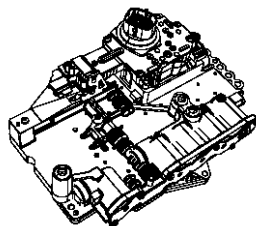
021DGJ-500
Clutches



021DGJ-600
Gear Train

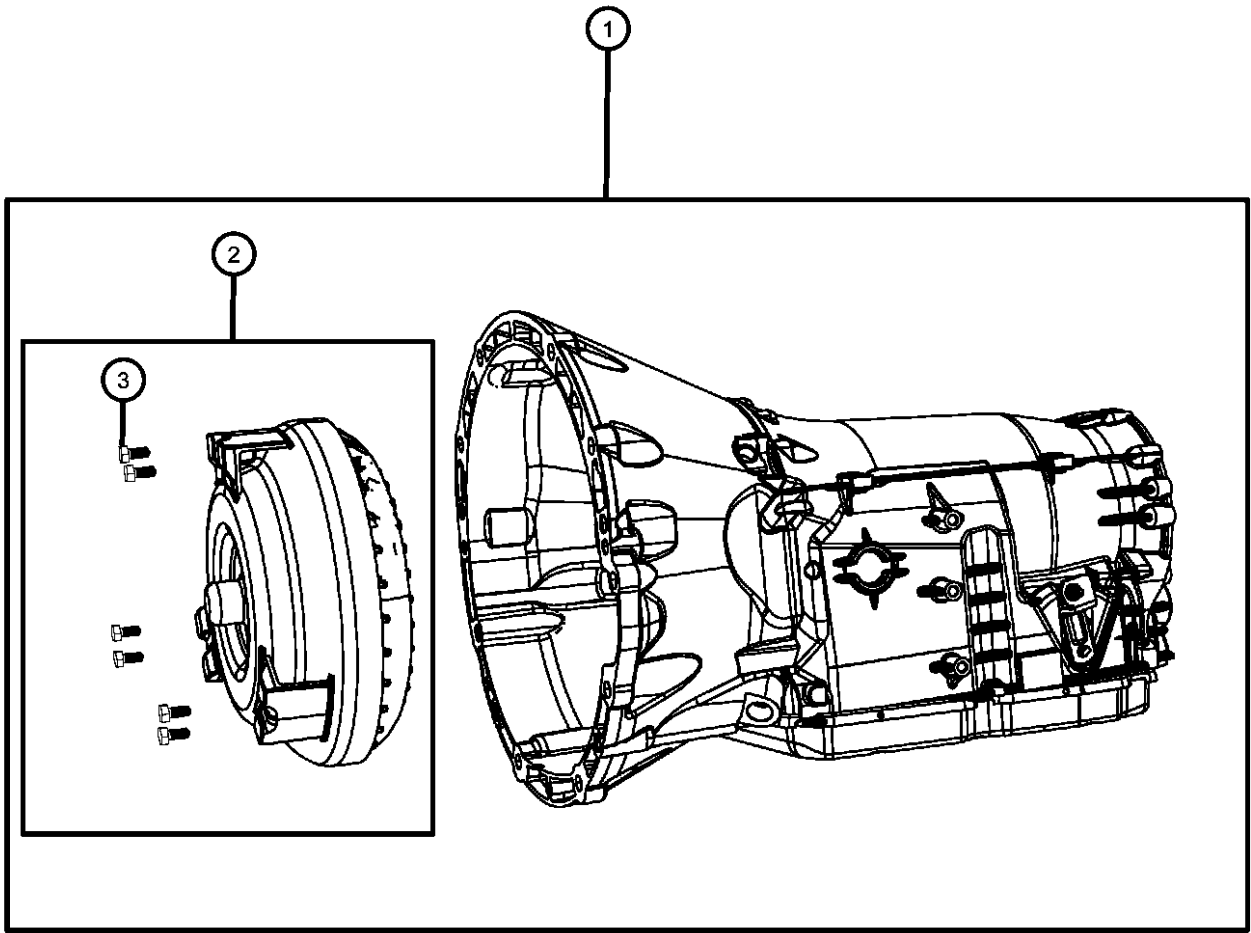


021DGJ-800
Valve Body, Accumulator,
Solenoid and Parking Sprag



Group - 021DGJ NAG1; W5A580; 5-Speed; Automatic Transmission	
Illustration Title	Group-Fig. No.
Automatic Transmission / Transaxle and Torque Converter	
Transmission / Transaxle Assembly	Fig. 021DGJ - 105
Torque Converter.....	Fig. 021DGJ - 110
Case, Extension, Oil Pan, and Indicator (Dipstick)	
Case.....	Fig. 021DGJ - 210
Adapter AWD	Fig. 021DGJ - 221
Extension RWD	Fig. 021DGJ - 222
Oil Fill Tube And Related Parts	Fig. 021DGJ - 225
Oil Pan, Cover And Related Parts	Fig. 021DGJ - 230
Filters.....	Fig. 021DGJ - 235
Sensors, Vents And Quick Connectors.....	Fig. 021DGJ - 240
Seal and Shim Packages	
Seal And Shim Packages.....	Fig. 021DGJ - 305
Oil Pump	
Oil Pump and Related Parts.....	Fig. 021DGJ - 420
Clutches	
B1 Brake Clutch	Fig. 021DGJ - 526
K1 Clutch Assembly.....	Fig. 021DGJ - 527
K2 Clutch Assembly.....	Fig. 021DGJ - 528
K3 Clutch Assembly.....	Fig. 021DGJ - 529
B3 Clutch Assembly.....	Fig. 021DGJ - 530
B2 Clutch Assembly.....	Fig. 021DGJ - 531
B2 Clutch Assembly.....	Fig. 021DGJ - 532
Gear Train	
Front Planetary Carrier	Fig. 021DGJ - 611
Output Shaft With Center And Rear Planetary Gear Sets	Fig. 021DGJ - 612
Valve Body, Accumulator, Solenoid and Parking Sprag	
Valve Body And Related Parts	Fig. 021DGJ - 825
Parking Sprag And Related Parts.....	Fig. 021DGJ - 860
Gearshift Controls and Related Parts	
Gearshift Controls.....	Fig. 021DGJ - 1105
Gearshift Controls.....	Fig. 021DGJ - 1106
Gearshift Lever, Cable and Bracket.....	Fig. 021DGJ - 1115
Mounting and Skid Plate	
Mounting Covers And Shields.....	Fig. 021DGJ - 1205
Structural Collar	Fig. 021DGJ - 1210
Mounting Bolts.....	Fig. 021DGJ - 1215

Transmission / Transaxle Assembly
Figure 021DGJ-105



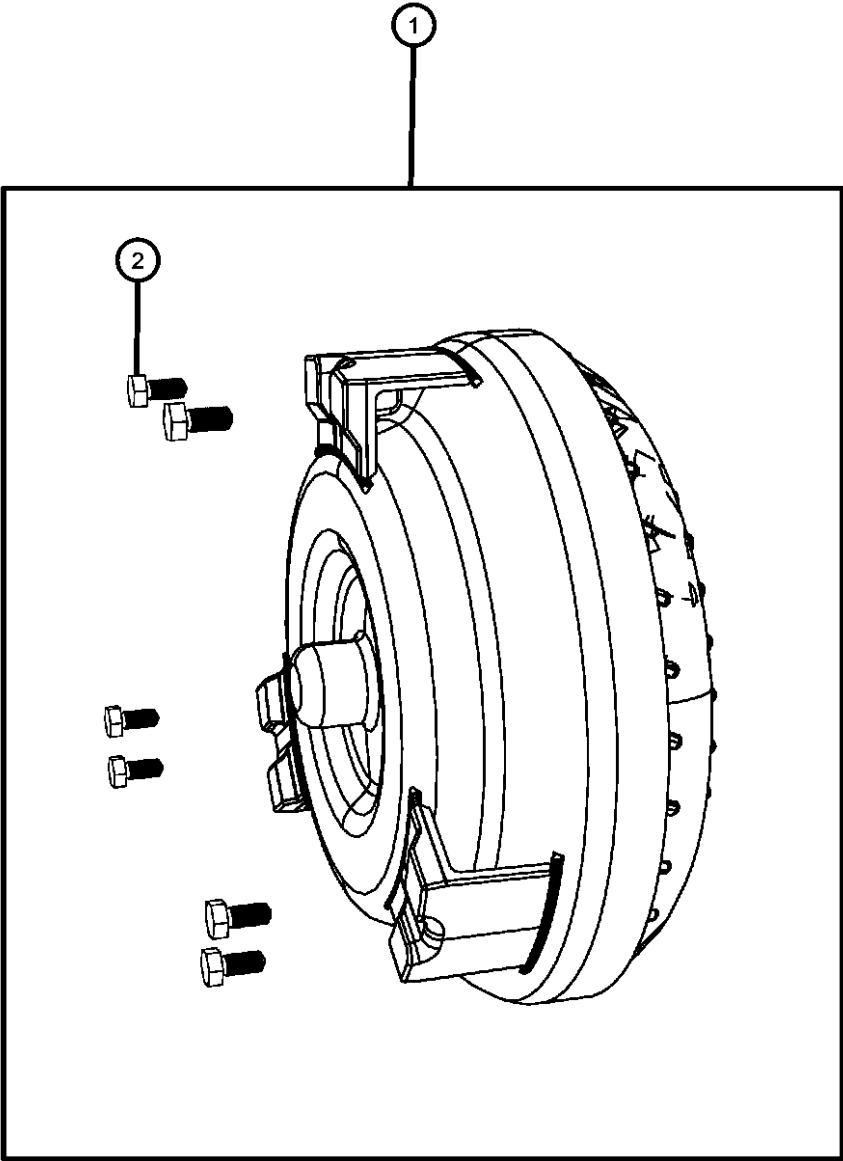
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									TRANSMISSION PACKAGE, With Torque Converter
	05144486AC	1	E, F			EGG	DGJ		
	05175491AD	1	C, D			EGG	DGJ		
	68003115AB	1	C, D			ESF	DGJ		
	68003110AB	1	C, D			EZB	DGJ		
	68003114AB	1	E, F			EZB	DGJ		
2									CONVERTER PACKAGE, Torque
	05174299AA	1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
	68004096AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
3									BOLT, Hex Head, M8x1.25x18.00
	06507095AA	6	C, D, E, F			ESF	DGJ		
		6	C, D, E, F			EGG, EZB	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Torque Converter
Figure 021DGJ-110

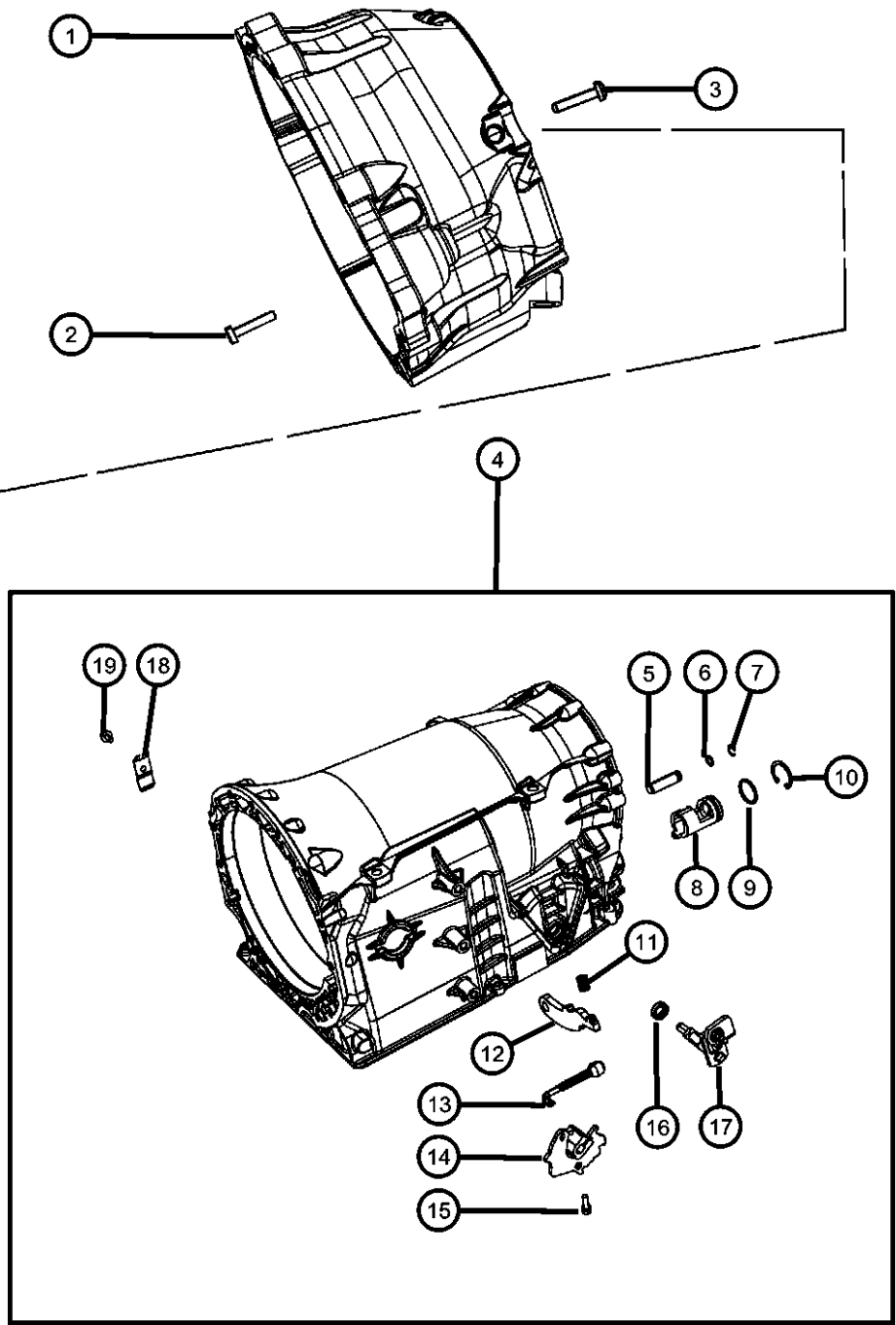


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CONVERTER PACKAGE, Torque
	05174299AA	1	E, F			EGG	DGJ		
	68004096AA	1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
2									BOLT, Hex Head, M8x1.25x18.00
	06507095AA	6	C, D, E, F			EGG, EZB	DGJ		
		6	C, D, E, F			ESF	DGJ		

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Case
Figure 021DGJ-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107911AA	1	C, D			EZB	DGJ		HOUSING, Torque Converter
		1	C, D			ESF	DGJ		
	52108422AA	1	E, F			EZB	DGJ		
	52108472AA	1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		
2	52108206AA	15	C, D			EZB	DGJ		BOLT, Socket Head, M8x40
		15	C, D			ESF	DGJ		
		15	E, F			EGG	DGJ		
		15	C, D			EGG	DGJ		
		15	E, F			EZB	DGJ		
3	06104158AA	2	E, F			EGG	DGJ		BOLT, Torx Head, M8x1.25x40, Case to Bell Housing
		2	C, D			EGG	DGJ		
		2	E, F			EZB	DGJ		
		2	C, D			EZB	DGJ		
		2	C, D			ESF	DGJ		
4	52108099AA	1	C, D			EZB	DGJ		CASE, Transmission
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
	52108484AA	1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
5	52108155AA	1	C, D			EZB	DGJ		SHAFT, Parking Pawl
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
6	52108156AB	1	C, D						O RING
		1	C, D			EZB	DGJ		



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Case
Figure 021DGJ-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
7	52107975AA	1	C, D			ESF	DGJ		SNAP RING
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
8	52108176AA	1	C, D			EZB	DGJ		GUIDE
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
9	52108177AA	1	C, D			EZB	DGJ		O RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
10	52107976AA	1	C, D			EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
11	52108157AA	1	C, D			EZB	DGJ		SPRING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Case
Figure 021DGJ-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108154AA	1	C, D			EGB	DGJ		PAWL, Parking Sprag
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
13	52108166AA	1	E, F			EZB	DGJ		LINKAGE, Transmission
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
14	52108349AA	1	C, D			EZB	DGJ		DETENT, Gearshift
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGB	DGJ		
15	52108178AA	1	C, D			EZB	DGJ		BOLT, Torx Head, M6x20
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
16	05134933AA	1	E, F			EGB	DGJ		SEAL, Transmission
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

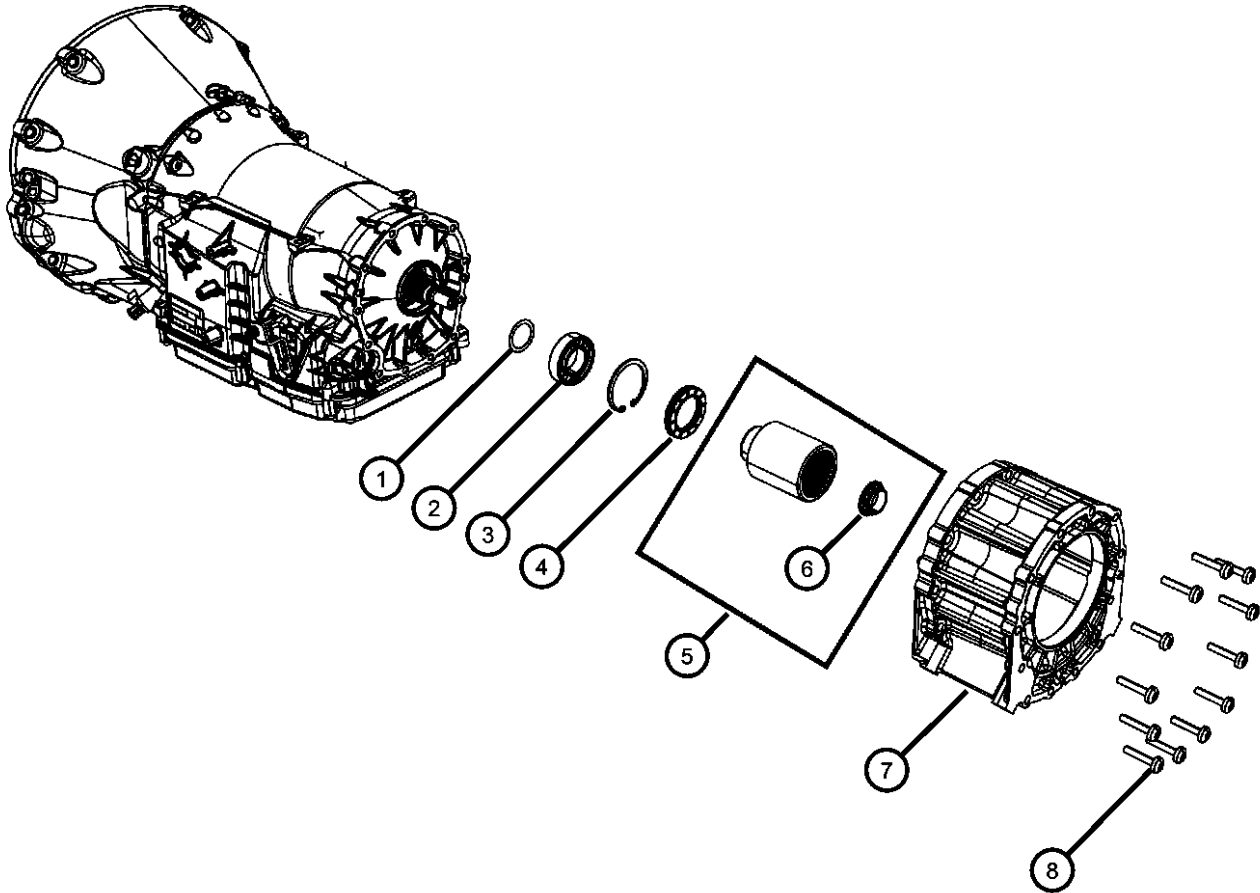
2008 LX

Case
Figure 021DGJ-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17	52108172AA	1	C, D			EZB	DGJ		SHAFT, Shift Lever
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
18	52108179AA	1	C, D			EZB	DGJ		SPRING
		1	C, D			ESF	DGJ		
19		1							SCREW AND WASHER, Hex Head, M6x1x14, (NOT SERVICED)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

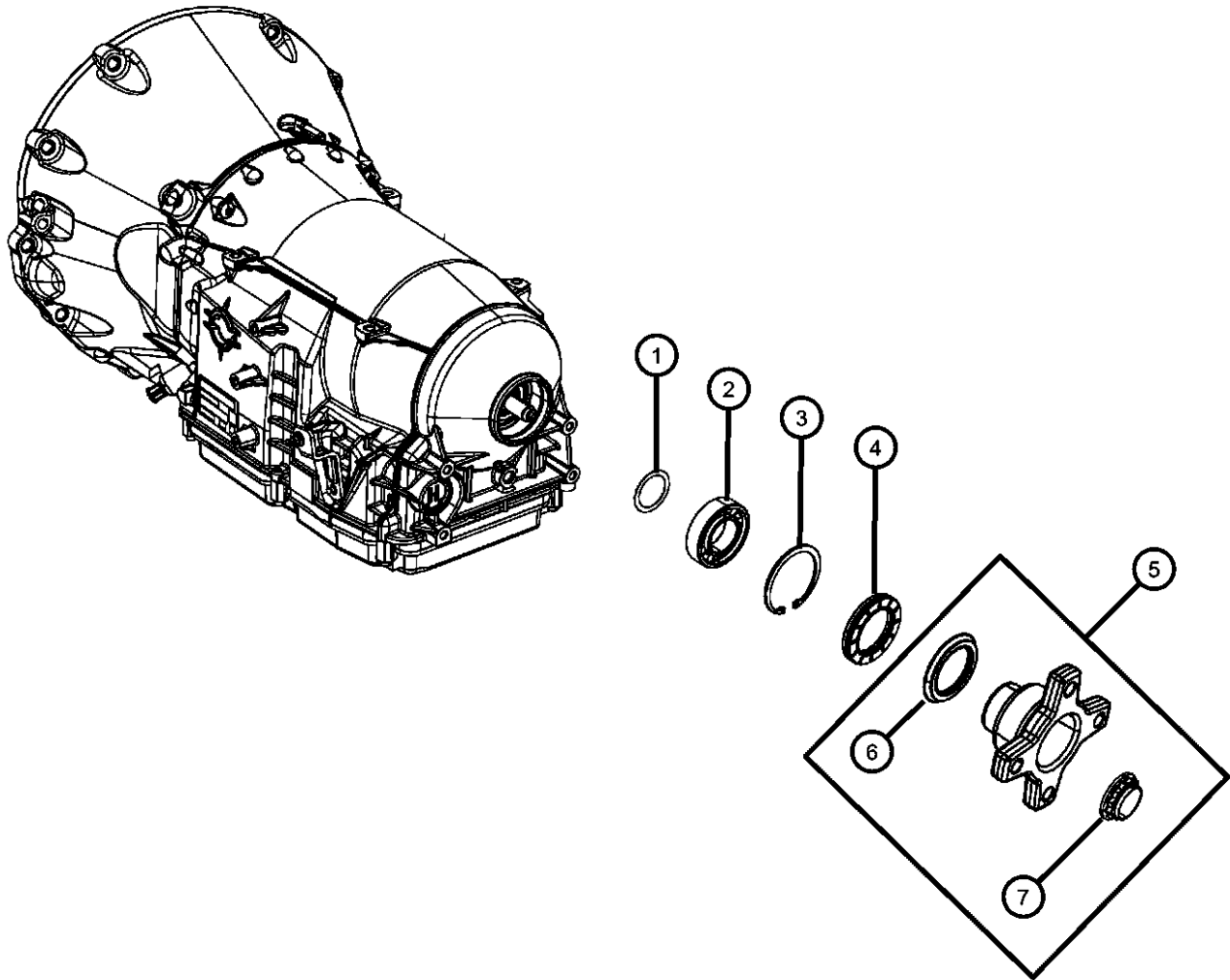
Adapter AWD
Figure 021DGJ-221



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68001917AA	1	E, F			EZB	DGJ		SHIM PACKAGE, Park & output bearing
		1	E, F			EGG	DGJ		
2	52108207AA	1	E, F			EGG	DGJ		BEARING, Output Shaft
		1	E, F			EZB	DGJ		
3	68008210AA	1	E, F			EZB	DGJ		SNAP RING PACKAGE, Transmission
		1	E, F			EGG	DGJ		
4	52108428AA	1	E, F			EZB	DGJ		SEAL, Output Shaft
		1	E, F			EGG	DGJ		
5	05143239AB	1	E, F			EGG	DGJ		FLANGE PACKAGE
	68000503AA	1	E, F			EZB	DGJ		
6	52108234AA	1	E, F			EGG	DGJ		NUT, Flange to Output Shaft, M26x1.5
		1	E, F			EZB	DGJ		
7	52108493AA	1	E, F			EGG	DGJ		ADAPTER, Transfer Case
8	06104157AB	12	E, F			EGG	DGJ		BOLT, Torx Head, M8x1.25x35.00

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

Extension RWD
Figure 021DGJ-222

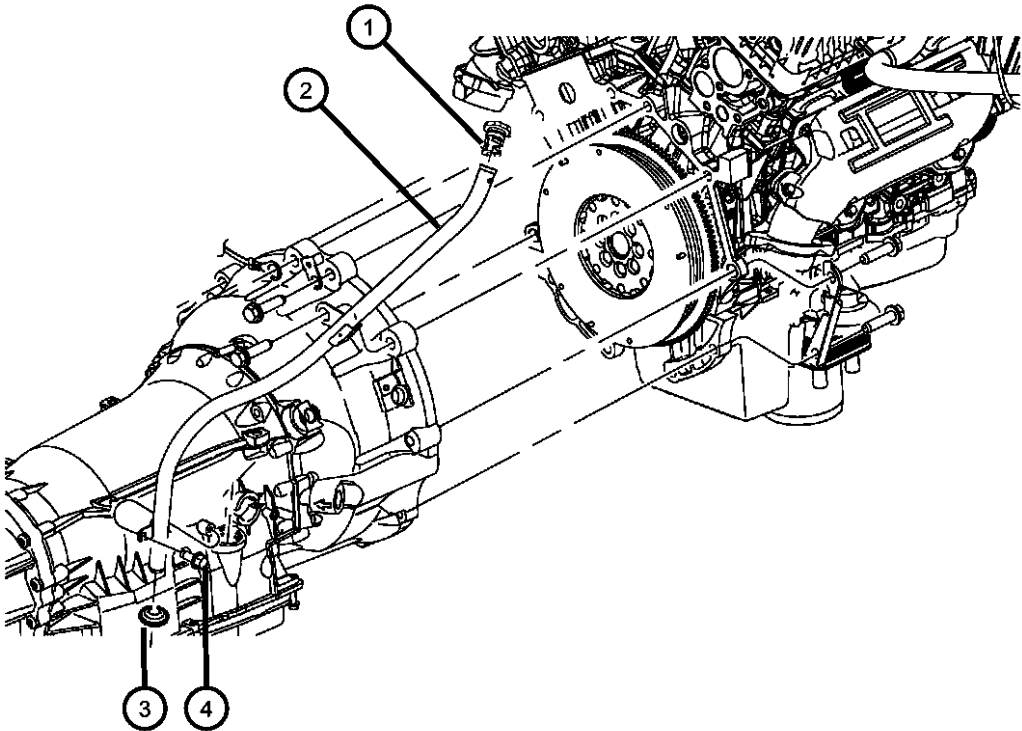


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68001917AA	1	C, D			EZB	DGJ		SHIM PACKAGE, Park & output bearing
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
2	52108207AA	1	C, D			EZB	DGJ		BEARING, Output Shaft
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
3	68008210AA	1	C, D			EZB	DGJ		SNAP RING PACKAGE, Transmission
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
4	52108428AA	1	C, D			EZB	DGJ		SEAL, Output Shaft
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
5	05135158AC	1	C, D			EZB	DGJ		FLANGE PACKAGE, Drive Shaft
	05170003AB	1	C, D			ESF	DGJ		
	05175566AA	1	C, D			EGG	DGJ		
6	52108626AA	1	C, D			EZB	DGJ		SLINGER, Output Shaft Seal
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
7	52108234AA	1	C, D			EZB	DGJ		NUT, Flange to Output Shaft, M26x1.5
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

AR = use ase required - = Non illustrated part

Oil Fill Tube And Related Parts
Figure 021DGJ-225



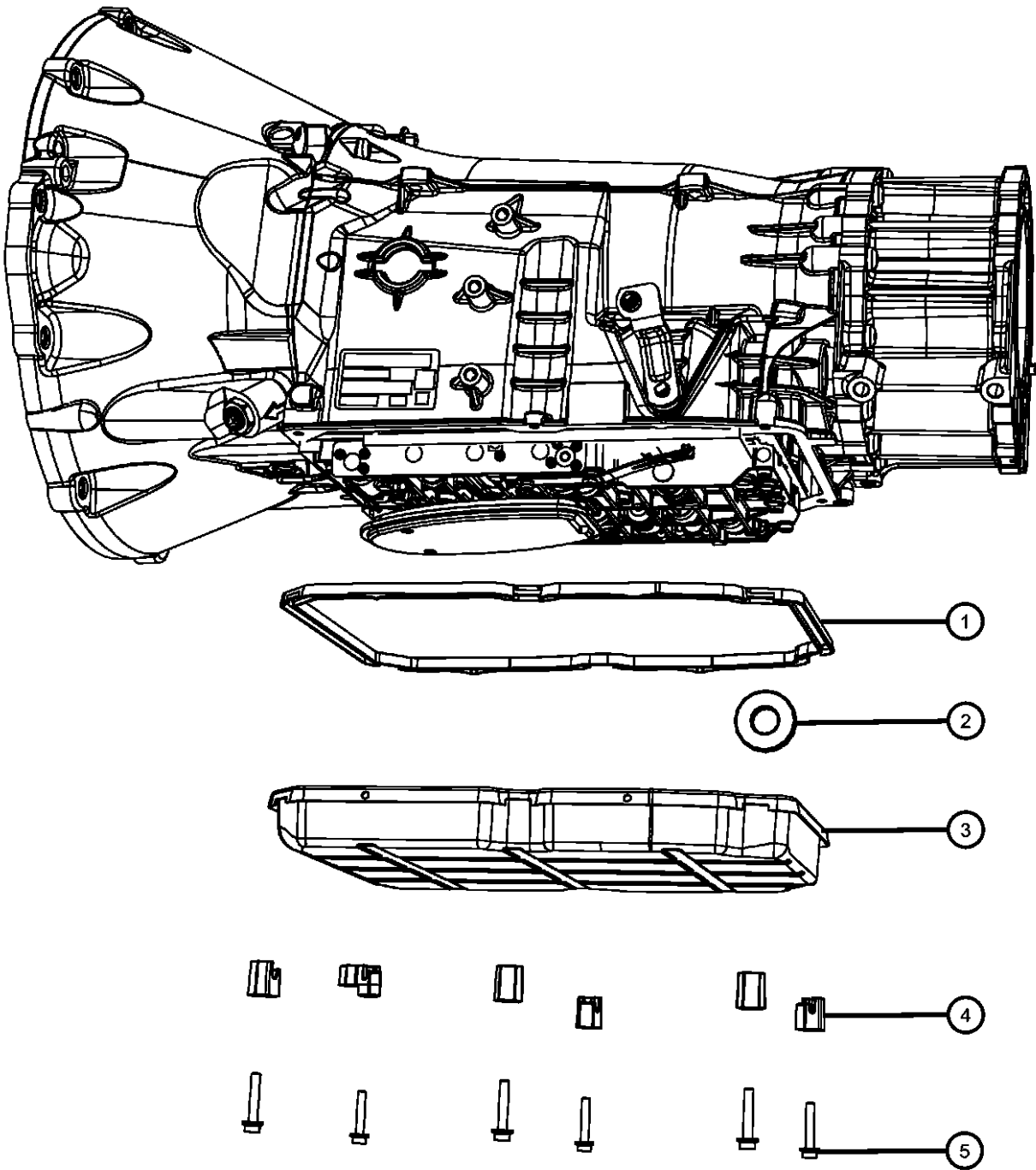
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04591959AA	1	C, D, E, F			EGG	DGJ		CAP, Oil Filler
		1	C, D, E, F			EZB	DGJ		
		1	C, D, E, F			ES0	DGJ		
2	04591880AE 04591958AD 05037793AC	1	C, D, E, F			EZB	DGJ		TUBE, Transmission Oil Filler
		1	C, D, E, F			EGG	DGJ		
		1	C, D, E, F			ES0	DGJ		
3	04810021AB	1	C, D			EZB	DGJ		GROMMET
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
4	06101221	1	C, D, E, F			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M6x1x12

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Oil Pan, Cover And Related Parts
Figure 021DGJ-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52108332AA	1	C, D			EZB	DGJ		GASKET, Oil Pan
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	03681601	1	C, D			EZB	DGJ		MAGNET, Transmission
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108327AA	1	C, D			EZB	DGJ		PAN, Transmission Oil
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
4	52108334AA	6	C, D			EZB	DGJ		CLAMP, Oil Pan
		6	C, D			ESF	DGJ		
		6	E, F			EGG	DGJ		
		6	C, D			EGG	DGJ		
		6	E, F			EZB	DGJ		
5	52108270AA	6	C, D			EZB	DGJ		BOLT, Torx Head, M6x32
		6	C, D			ESF	DGJ		
		6	E, F			EGG	DGJ		
		6	E, F			EZB	DGJ		
		6	C, D			EGG	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Filters
Figure 021DGJ-235

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52108332AA	1	C, D			EZB	DGJ		GASKET, Oil Pan
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	03681601	1	C, D			ESF	DGJ		MAGNET, Transmission
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
3	52108325AA	1	C, D			EZB	DGJ		FILTER, Transmission Oil
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
4		1							O RING, (NOT SERVICED)
5	52108327AA	1	C, D			EZB	DGJ		PAN, Transmission Oil
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
6	52108334AA	6	C, D			ESF	DGJ		CLAMP, Oil Pan
		6	E, F			EGG	DGJ		
		6	C, D			EGG	DGJ		
		6	C, D			EZB	DGJ		
		6	E, F			EZB	DGJ		
7	52108270AA	6	E, F						BOLT, Torx Head, M6x32
						EZB	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

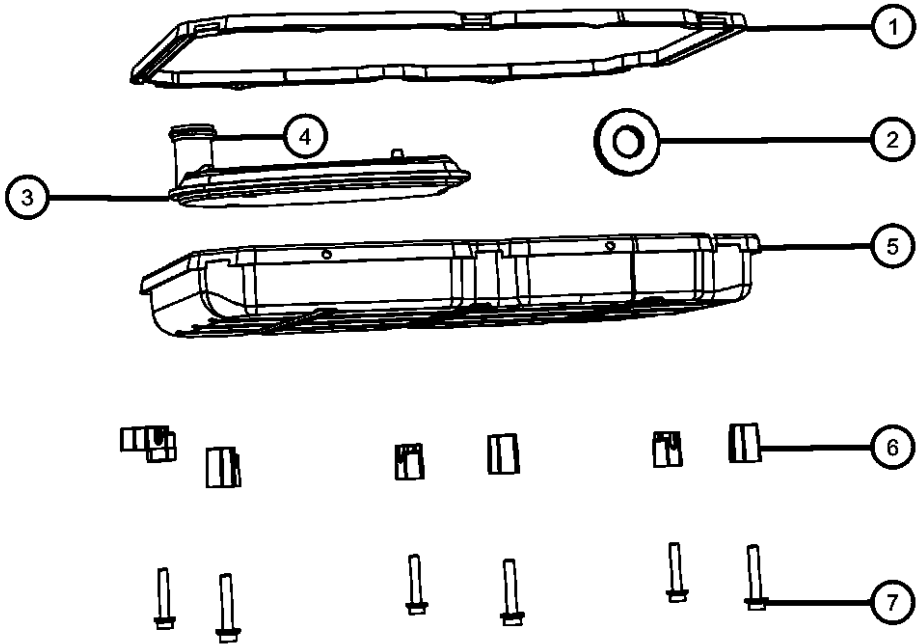
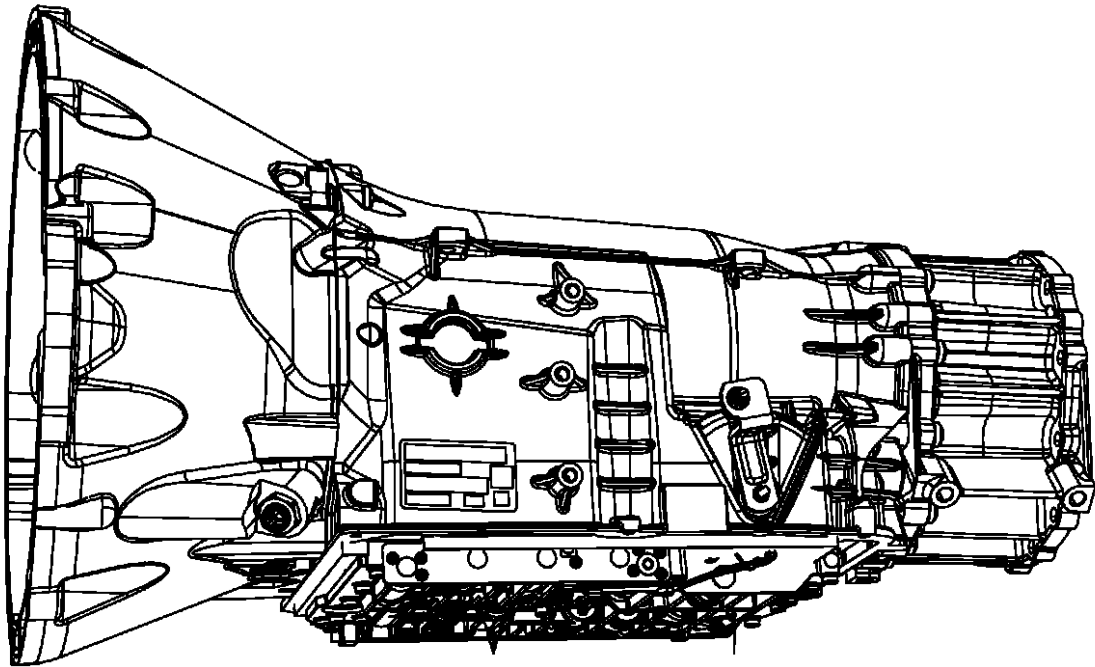
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Filters
Figure 021DGJ-235

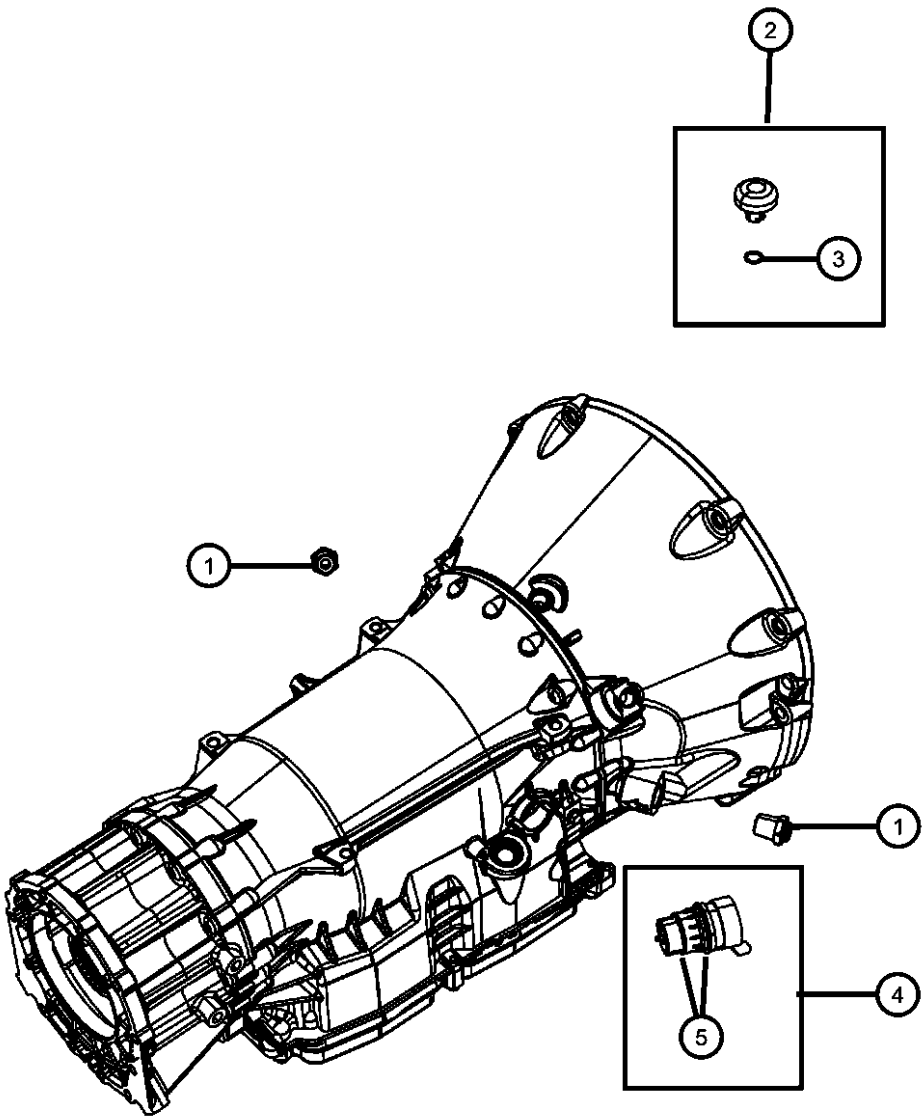
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

6	C, D	EZB	DGJ
6	C, D	ESF	DGJ
6	E, F	EGG	DGJ
6	C, D	EGG	DGJ



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Sensors, Vents And Quick Connectors
Figure 021DGJ-240



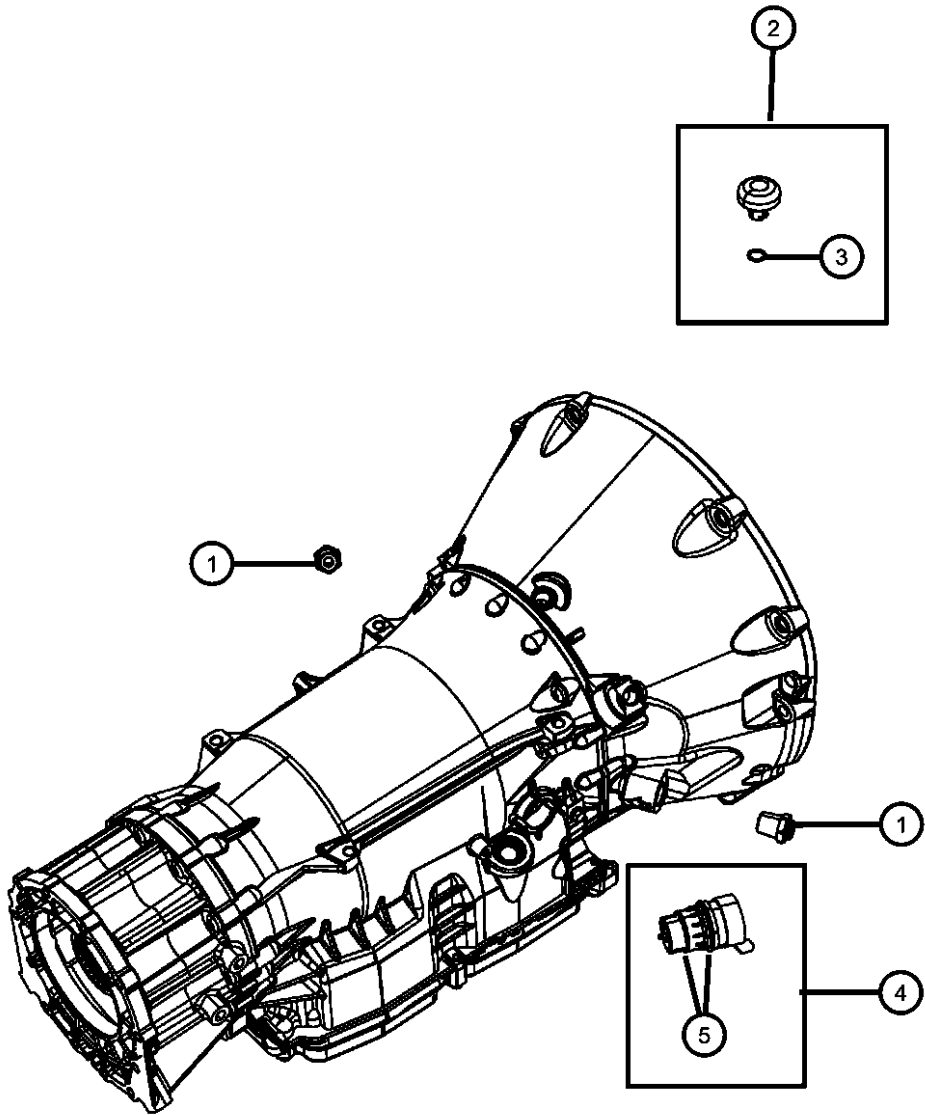
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52119547AA	2	C, D			EZB	DGJ		FITTING, Quick Connect
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			EGG	DGJ		
		2	E, F			EZB	DGJ		
2	52108364AA	1	C, D			EZB	DGJ		BREATHER, Transmission
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108367AA	1	C, D			EGG	DGJ		O RING
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
4	05189122AA	1	C, D			EZB	DGJ		PLUG, Adapter
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
5	68001278AA	1	C, D			ESF	DGJ		O RING, Adapter Plug
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
	68001279AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Sensors, Vents And Quick Connectors
Figure 021DGJ-240

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

1	C, D	EGG	DGJ	Small
1	E, F	EZB	DGJ	Small



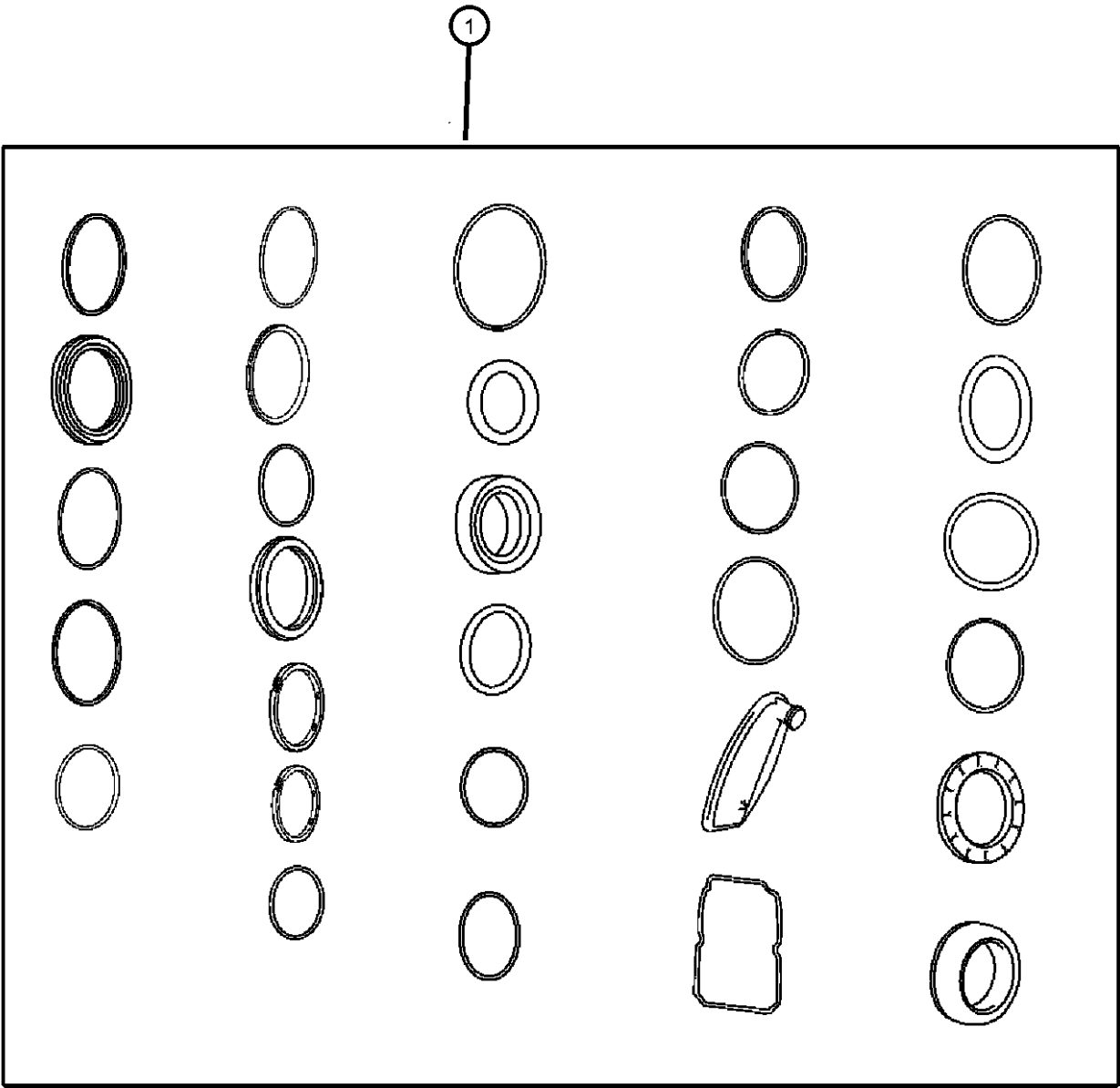
MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Seal And Shim Packages
Figure 021DGJ-305

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

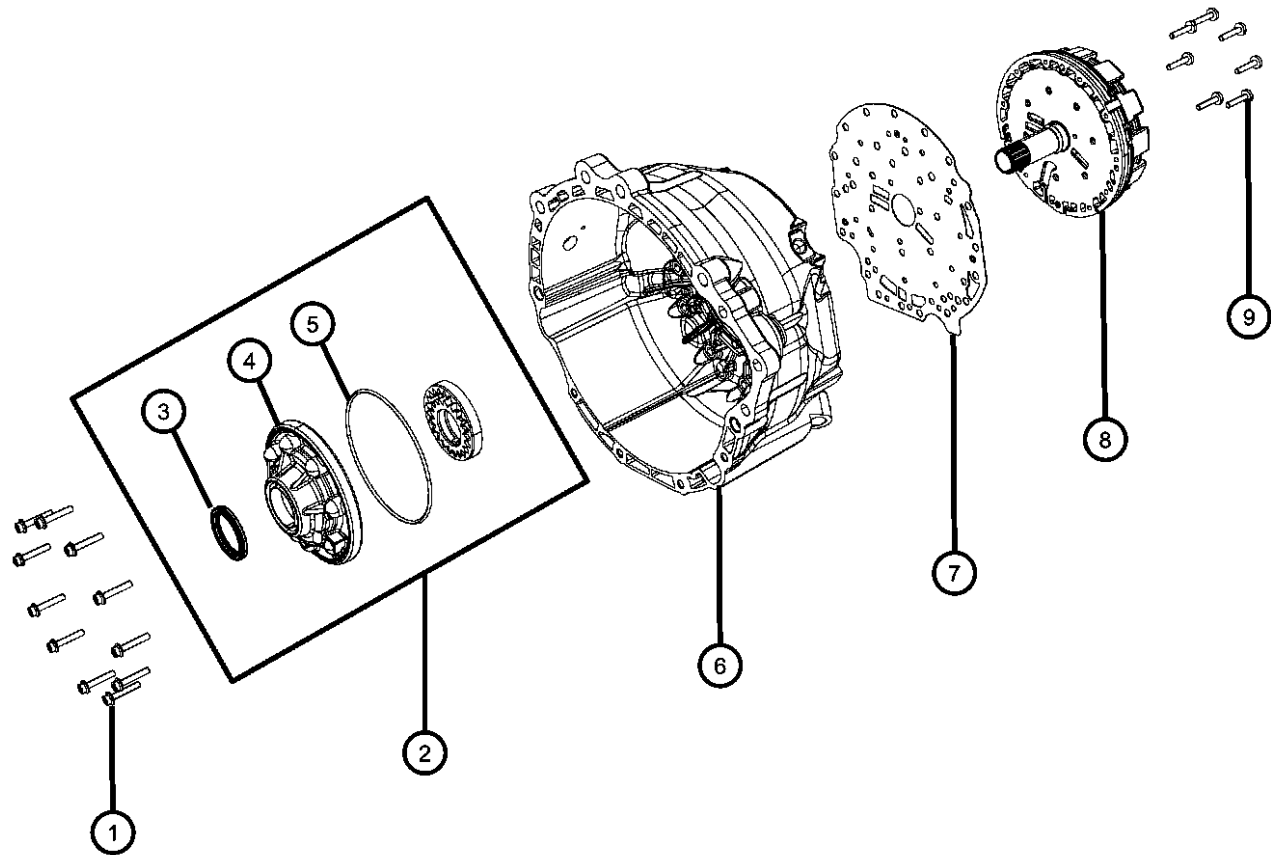
NOTE:PARTS ILLUSTRATED ARE NOT IN SCALE OR IN CORRECT SIZE. THIS IS A GASKET AND SEAL PACKAGE. IT DOES NOT INCLUDE
1 SEAL AND GASKET PACKAGE,
Transmission, See Note:

05139580AI	1	C, D	EZB	DGJ
	1	E, F	EZB	DGJ
	1	C, D	EGG	DGJ
	1	E, F	EGG	DGJ
	1	C, D	ESF	DGJ



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Oil Pump and Related Parts
Figure 021DGJ-420



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107934AA	11	C, D			EZB	DGJ		BOLT, Torx Head, M6x32
		11	C, D			ESF	DGJ		
		11	E, F			EGG	DGJ		
		11	C, D			EGG	DGJ		
		11	E, F			EZB	DGJ		
2	05080070AA	1	E, F			EGG	DGJ		PUMP, Transmission Oil
		1	E			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	D			EZB	DGJ		
		1	C, D			ESF	DGJ		
3	52108424AA	1	C, D			EZB	DGJ		SEAL
		AR	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		AR	E, F			EGG	DGJ		
4	52107892AA	1	C, D			EZB	DGJ		HOUSING, Transmission Oil Pump
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
5	52107900AA	1	E, F			EGG	DGJ		O RING, Transmission Oil Pump
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
6	52107911AA	1	C, D			EZB	DGJ		HOUSING, Torque Converter
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)

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

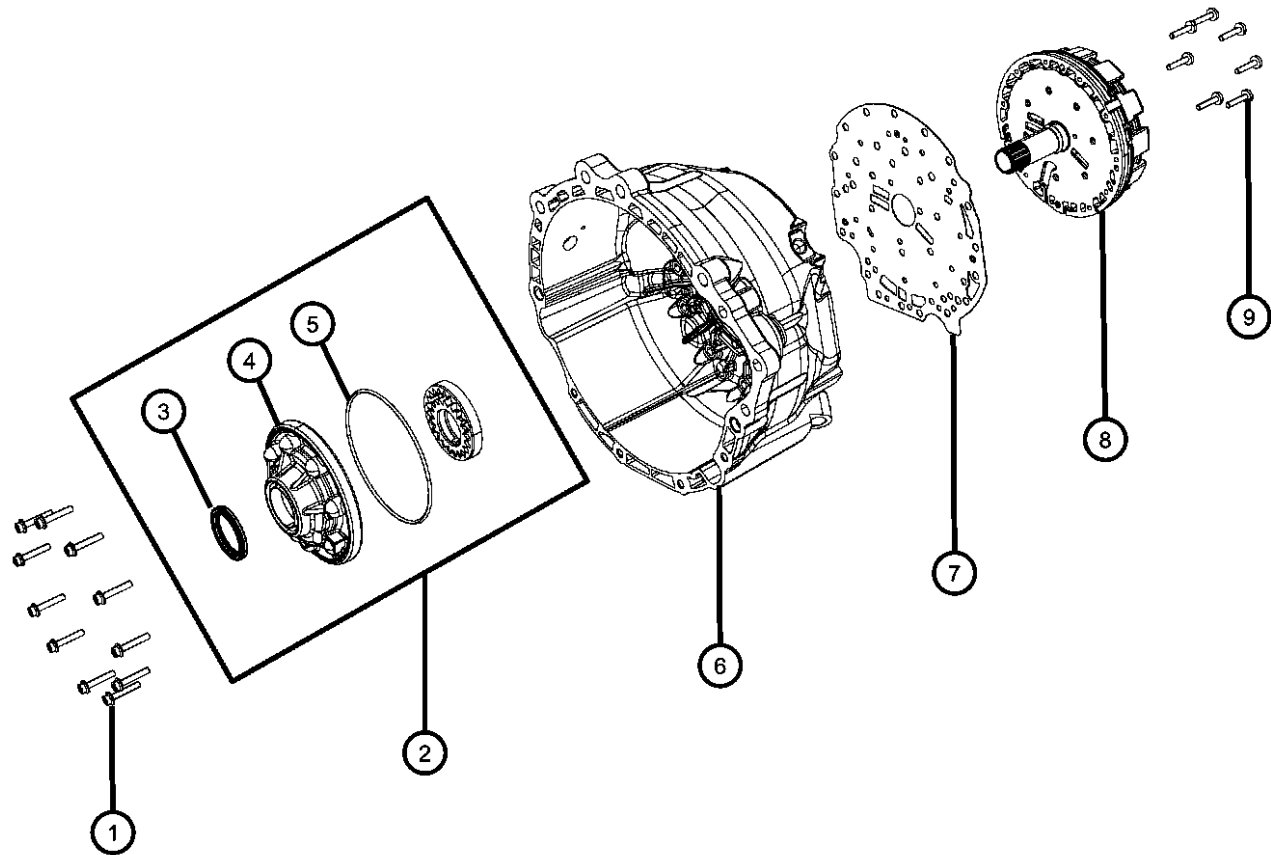
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Oil Pump and Related Parts
Figure 021DGJ-420



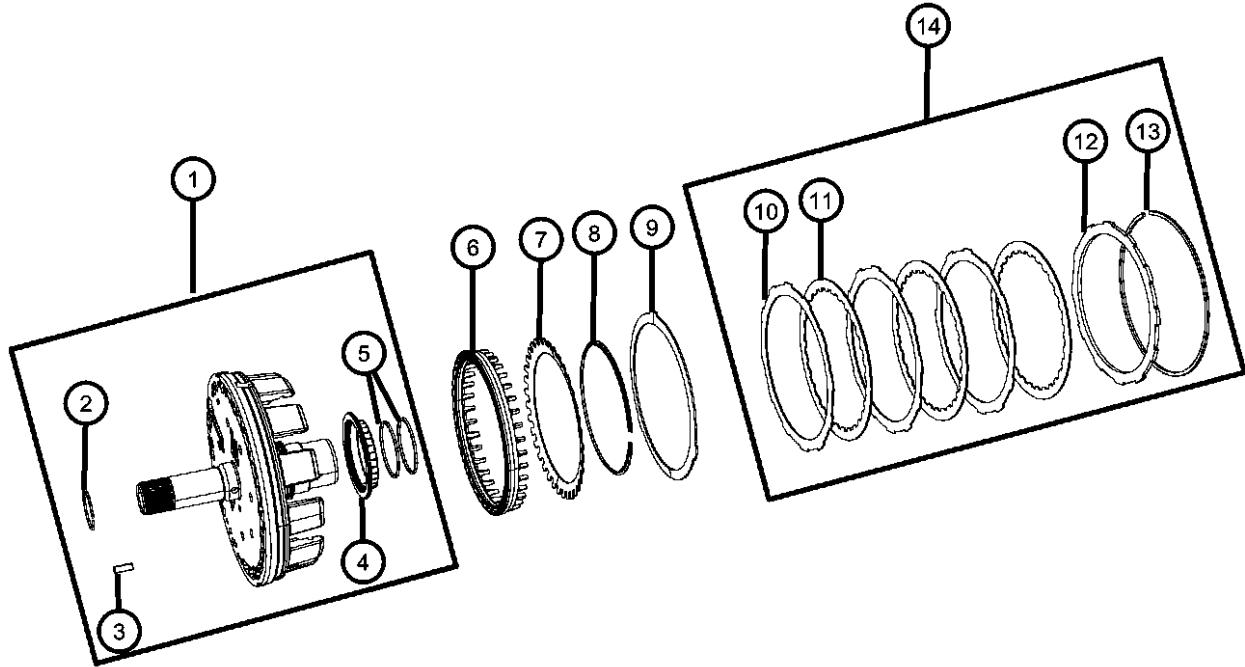
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108422AA	1	E, F			EZB	DGJ		
	52108472AA	1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
7									PLATE, Intermediate
	52108147AA	1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
8									HOLDING CLUTCH, Outer carrier, B1
	05102926AA	1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
	52108539AC	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
9									BOLT, Torx Head, M8x35
	52107933AA	7	C, D			ESF	DGJ		
		7	E, F			EGG	DGJ		
		7	C, D			EZB	DGJ		
		7	C, D			EGG	DGJ		
		7	E, F			EZB	DGJ		

MAGNUM/300/CHARGER (LX)

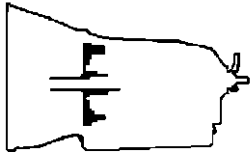
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

B1 Brake Clutch
Figure 021DGJ-526

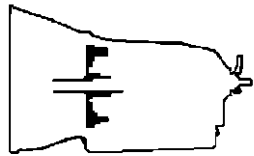
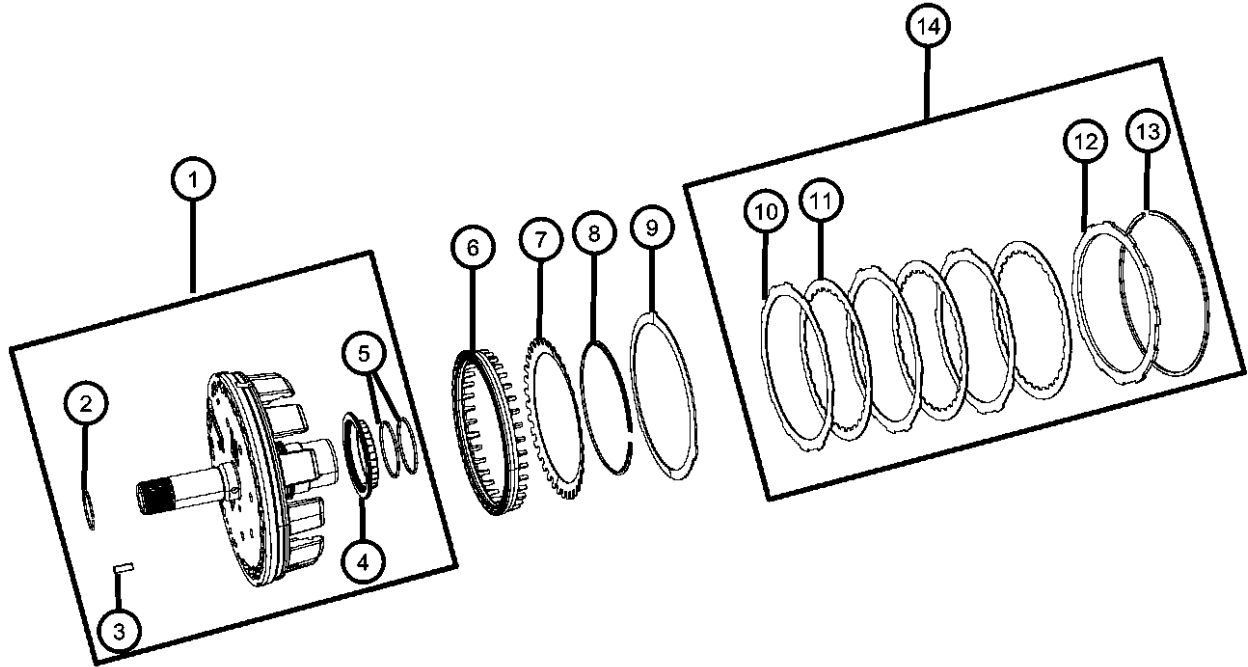


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HOLDING CLUTCH, Outer carrier, B1
	05102926AA	1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
	52108539AC	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
2									SNAP RING
	52107948AA	1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
3									DOWEL
	06507381AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
4		1							BEARING, Needle, (NOT SERVICED)
5									SEAL, Transmission
	52108028AA	2	C, D			EZB	DGJ		
		2	C, D			ESF	DGJ		
		2	E, F			EGB	DGJ		
		2	C, D			EGB	DGJ		
		2	E, F			EZB	DGJ		
6									PISTON, B1 Clutch
	52108506AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
7									SPRING, Piston Return



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

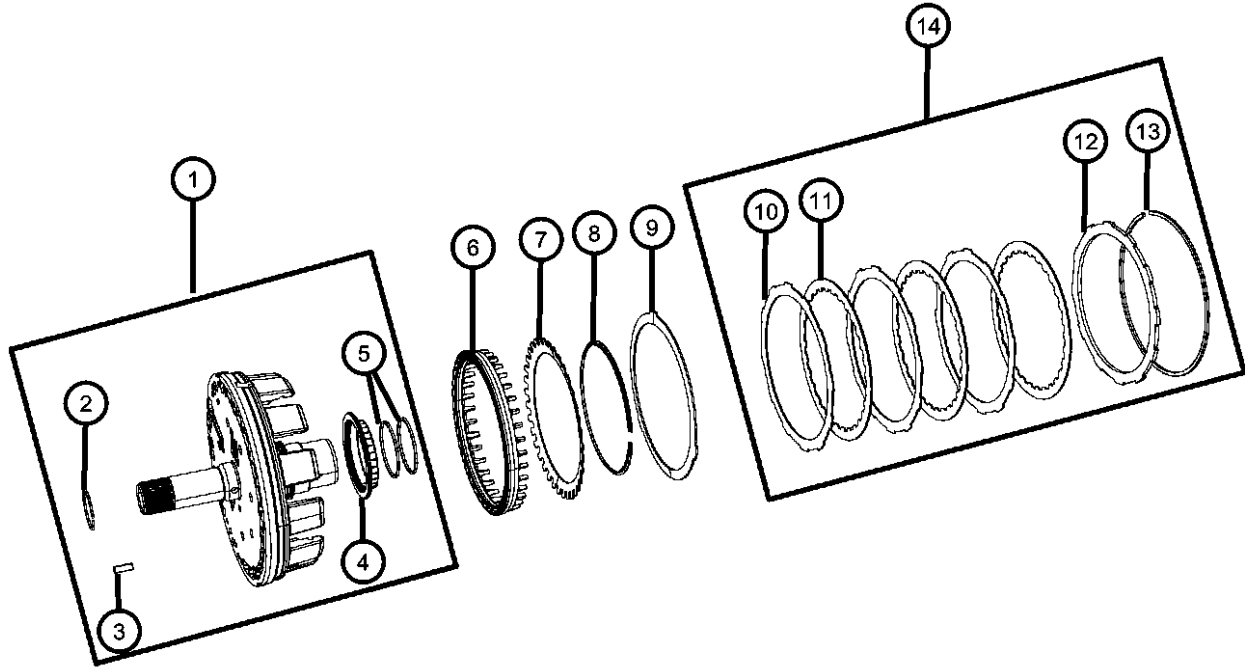
B1 Brake Clutch
Figure 021DGJ-526



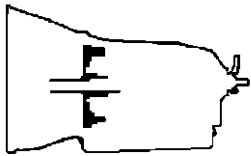
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108023AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
8	52107936AA	1	C, D			ESF	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EZB	DGJ		
9	52108024AA	1	E, F			EGG	DGJ		DISC, Spring
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
10	52108508AA	4	C, D			ESF	DGJ		DISC, Outer
		3	E, F			EGG	DGJ		
		3	C, D			EGG	DGJ		
		4	E, F			EZB	DGJ		
		4	C, D			EZB	DGJ		
11	52108507AA	4	C, D			EZB	DGJ		DISC, Inner
		4	C, D			ESF	DGJ		
		3	E, F			EGG	DGJ		
		3	C, D			EGG	DGJ		
		4	E, F			EZB	DGJ		
12	52107994AB	1	C, D			EZB	DGJ		PLATE, Transmission Clutch Reaction
		1	C, D			EGG	DGJ		
		1	C, D			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

B1 Brake Clutch
Figure 021DGJ-526

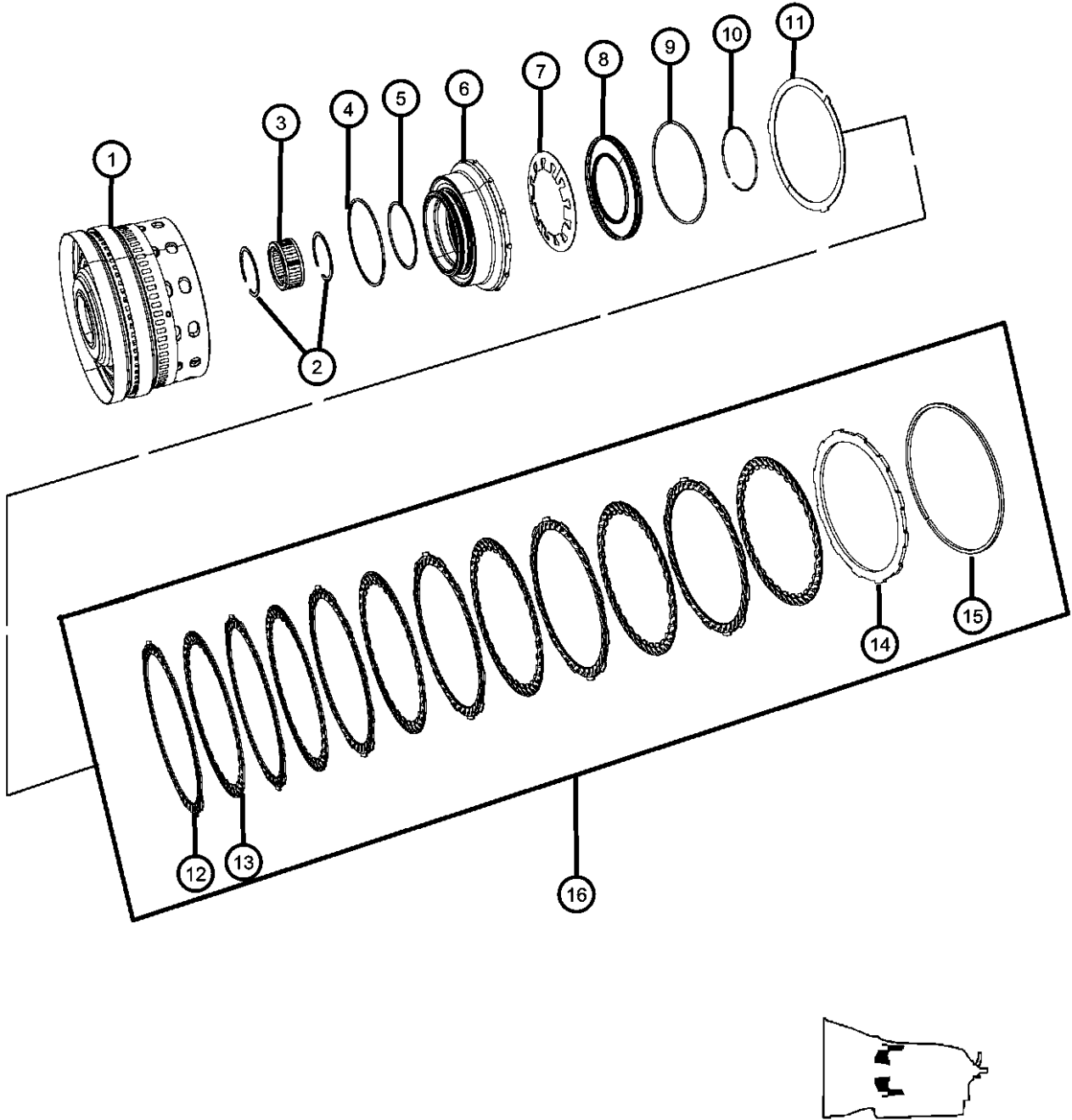


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
									SNAP RING
	52107949AA	AR	C, D			EGG	DGJ		[2.6MM]
		AR	E, F			EZB	DGJ		[2.6MM]
		AR	C, D			EZB	DGJ		[2.6MM]
		AR	C, D			ESF	DGJ		[2.6MM]
		AR	E, F			EGG	DGJ		[2.6MM]
	52107950AA	AR	C, D			EZB	DGJ		[2.9MM]
		AR	C, D			ESF	DGJ		[2.9MM]
		AR	E, F			EGG	DGJ		[2.9MM]
		AR	C, D			EGG	DGJ		[2.9MM]
14	52107951AA	AR	E, F			EZB	DGJ		[2.9MM]
		AR	C, D			EZB	DGJ		[3.2MM]
		AR	C, D			ESF	DGJ		[3.2MM]
		AR	E, F			EGG	DGJ		[3.2MM]
		AR	C, D			EGG	DGJ		[3.2MM]
		AR	E, F			EZB	DGJ		[3.2MM]
	52107952AA	AR	C, D			EZB	DGJ		[3.5MM]
		AR	C, D			ESF	DGJ		[3.5MM]
		AR	E, F			EGG	DGJ		[3.5MM]
		AR	C, D			EGG	DGJ		[3.5MM]
		AR	E, F			EZB	DGJ		[3.5MM]
									CLUTCH PACKAGE, B1 Brake Clutch
	68028659AA	1	C, D			EZB	DGJ		
		1	E, F			EZB	DGJ		
	68028666AA	1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

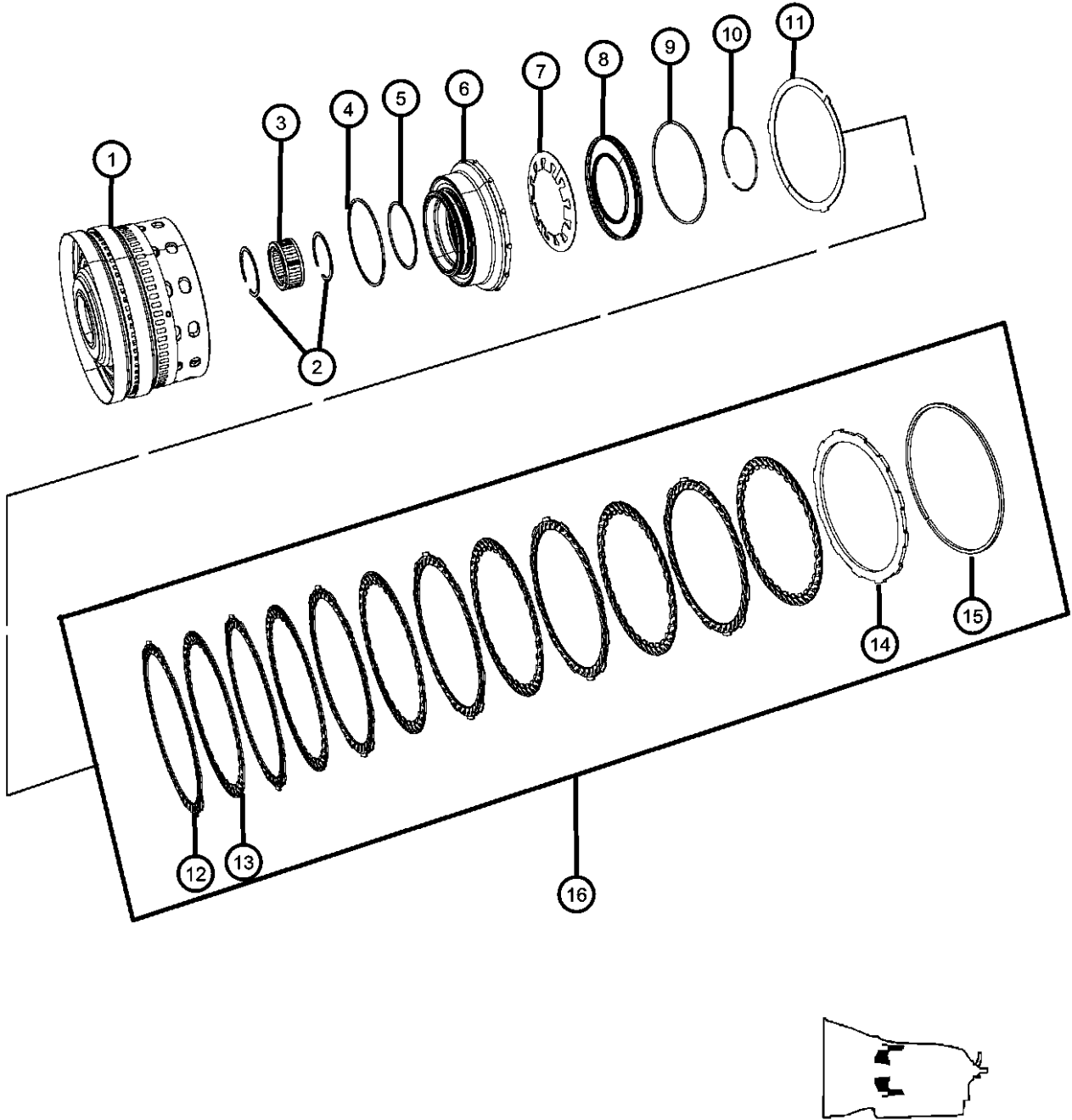
K1 Clutch Assembly
Figure 021DGJ-527



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RETAINER, K1 Clutch
	52108510AC	1	C, D			EGG	DGJ		
	52108541AC	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
2									SNAP RING
	52107955AA	2	E, F			EZB	DGJ		
		2	C, D			EZB	DGJ		
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			EGG	DGJ		
3									CLUTCH, Front Sun Gear Sprag
	52108342AB	1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
4									SEAL, Transmission, Large
	52107939AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
5									SEAL, Transmission, Small
	52107938AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
6									PISTON, K1 Clutch
	52108059AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

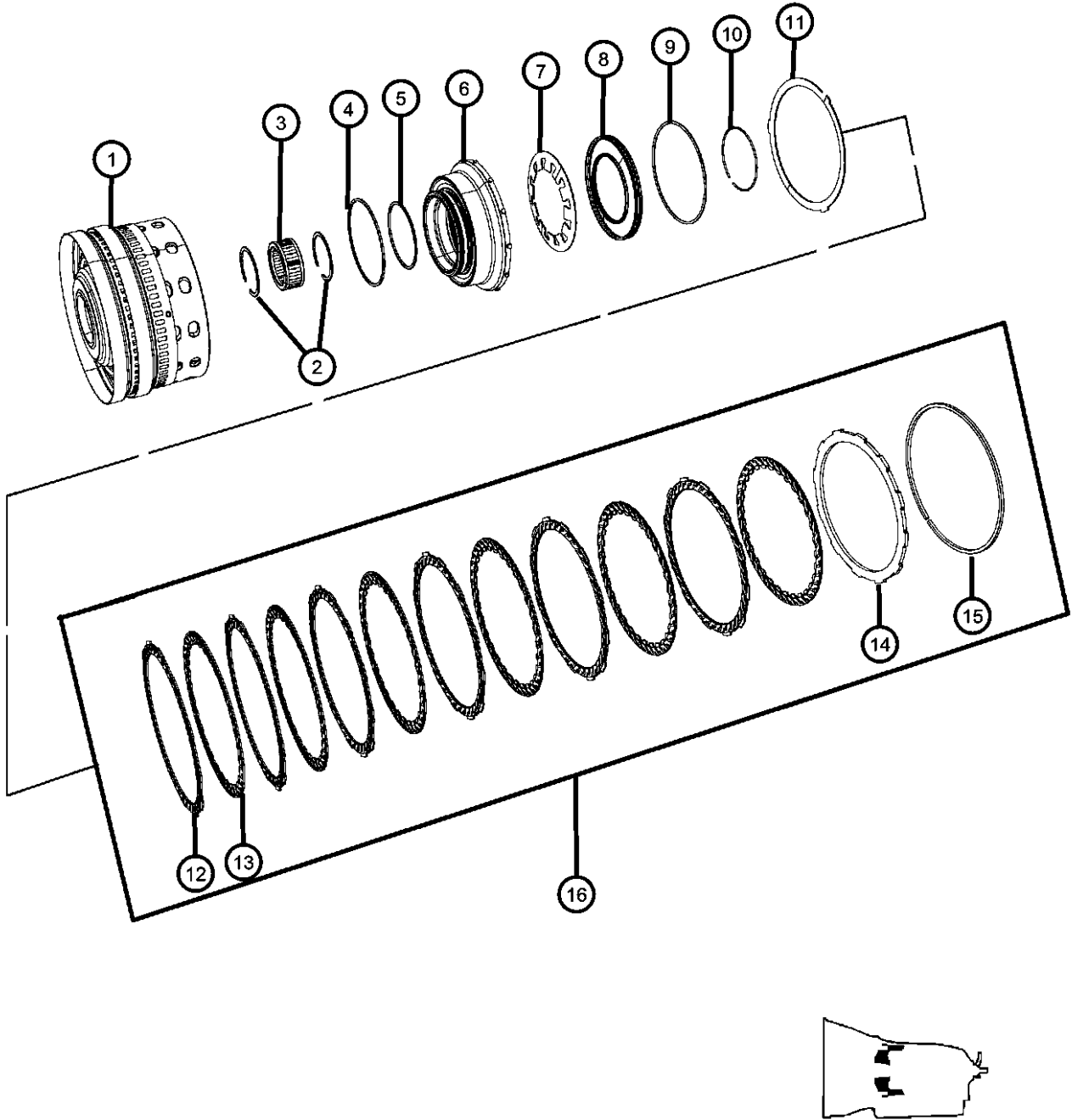
K1 Clutch Assembly
Figure 021DGJ-527



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52108057AA	1	E, F			EGB	DGJ		SPRING, Piston Return
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGB	DGJ		
8	52108058AA	1	E, F			EZB	DGJ		RETAINER, Spring
		1	E, F			EGB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	E, F			EZB	DGJ		
9	52107941AA	1	C, D			ESF	DGJ		O RING
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
10	52107954AA	1	C, D			ESF	DGJ		SNAP RING
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
11	52108024AA	1	C, D			EZB	DGJ		DISC, Spring
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
H = HIGHLINE	C = CHRYSLER			EGB = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
S = SPORT	F = EAGLE						
X = SPECIAL							

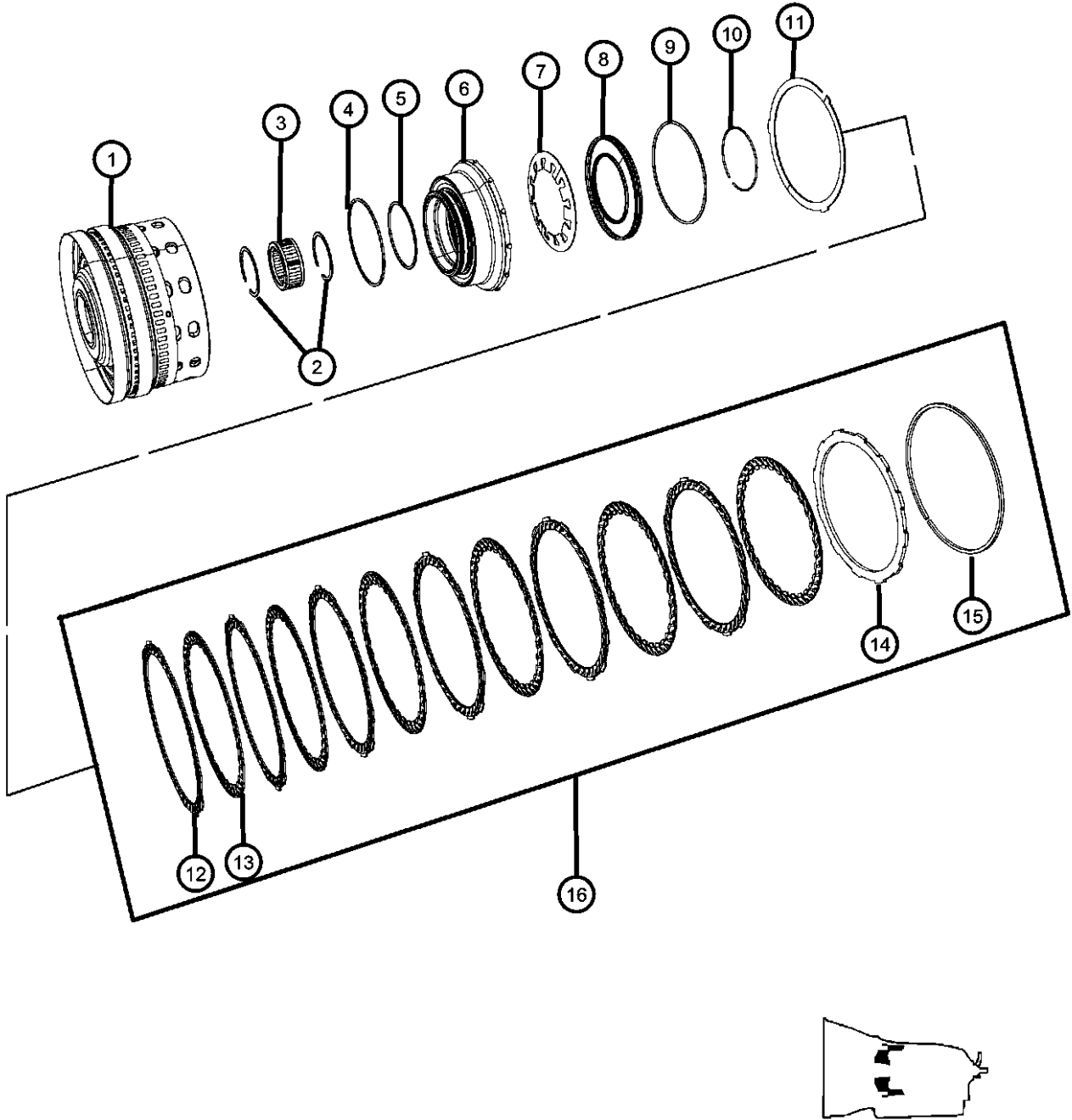
K1 Clutch Assembly
Figure 021DGJ-527



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108508AA	1	C, D			EGB	DGJ		DISC, Outer
		6	C, D			EZB	DGJ		
		6	C, D			ESF	DGJ		
		5	E, F			EGB	DGJ		
		5	C, D			EGB	DGJ		
		6	E, F			EZB	DGJ		
13	52108507AA	6	C, D			EZB	DGJ		DISC, Inner
		6	C, D			ESF	DGJ		
		5	E, F			EGB	DGJ		
		5	C, D			EGB	DGJ		
		6	E, F			EZB	DGJ		
14	52107994AB	1	C, D			EZB	DGJ		PLATE, Transmission Clutch Reaction
		1	C, D			EGB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGB	DGJ		
15	52107949AA	AR	C, D			EZB	DGJ		SNAP RING [2.6MM]
		AR	C, D			ESF	DGJ		[2.6MM]
		AR	E, F			EGB	DGJ		[2.6MM]
		AR	C, D			EGB	DGJ		[2.6MM]
		AR	E, F			EZB	DGJ		[2.6MM]
	52107950AA	AR	C, D			EZB	DGJ		[2.9MM]
		AR	C, D			ESF	DGJ		[2.9MM]
		AR	E, F			EGB	DGJ		[2.9MM]
		AR	C, D			EGB	DGJ		[2.9MM]
	52107951AA	AR	C, D			EZB	DGJ		[3.2MM]
		AR	C, D			ESF	DGJ		[3.2MM]
		AR	E, F			EGB	DGJ		[3.2MM]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGB = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

K1 Clutch Assembly
Figure 021DGJ-527



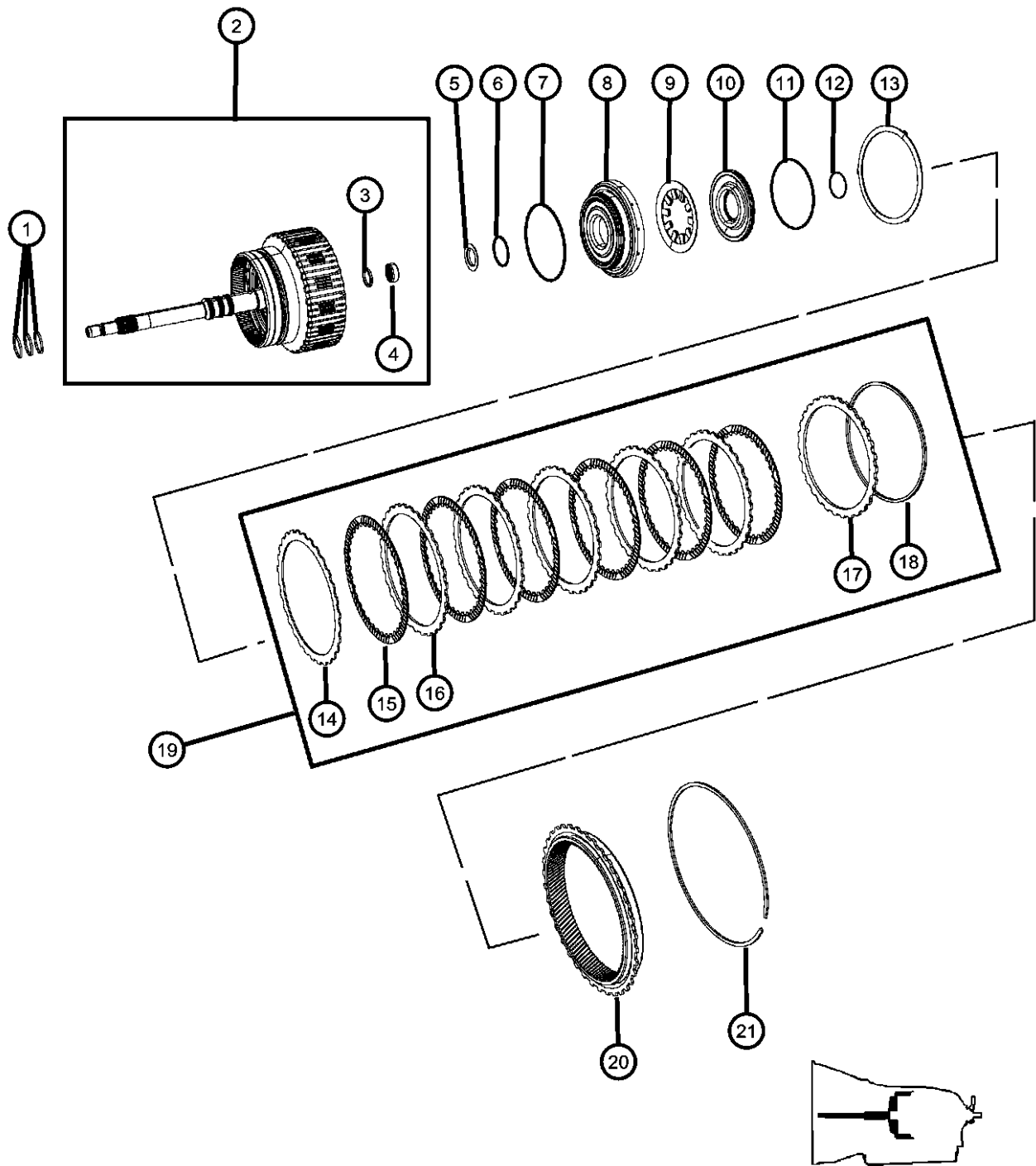
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52107952AA	AR	C, D			EGG	DGJ		[3.2MM]
		AR	E, F			EZB	DGJ		[3.2MM]
		AR	C, D			EZB	DGJ		[3.5MM]
		AR	E, F			EZB	DGJ		[2.9MM]
		AR	C, D			ESF	DGJ		[3.5MM]
		AR	E, F			EGG	DGJ		[3.5MM]
	52108373AA	AR	C, D			EGG	DGJ		[3.5MM]
		AR	E, F			EZB	DGJ		[3.5MM]
		AR	C, D			EZB	DGJ		[3.8MM]
		AR	C, D			ESF	DGJ		[3.8MM]
		AR	C, D			EGG	DGJ		[3.8MM]
		AR	E, F			EZB	DGJ		[3.8MM]
16		AR	E, F			EGG	DGJ		[3.8MM]
	68027270AA	1	E, F			EZB	DGJ		CLUTCH PACKAGE, K1 Input Clutch
		1	C, D			ESF	DGJ		
		1	C, D			EZB	DGJ		
	68028662AA	1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

K2 Clutch Assembly
Figure 021DGJ-528



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05179366AA	3	E, F			EZB	DGJ		SEAL, Transmission
		3	C, D			EZB	DGJ		
		3	C, D			ESF	DGJ		
		3	E, F			EGG	DGJ		
		3	C, D			EGG	DGJ		
		3	C, D			EGG	DGJ		
2	52108044AA	1	C, D			ESF	DGJ		SHAFT, Input
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			EZB	DGJ		
3	52108127AA	1	C, D			EGG	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		
4	52108126AA	1	C, D			EZB	DGJ		NEEDLE BEARING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
5	52107928AA	1	C, D			EZB	DGJ		RETAINER, Bearing
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		
6	52108134AA	1	C, D			ESF	DGJ		SEAL, Transmission
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)

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

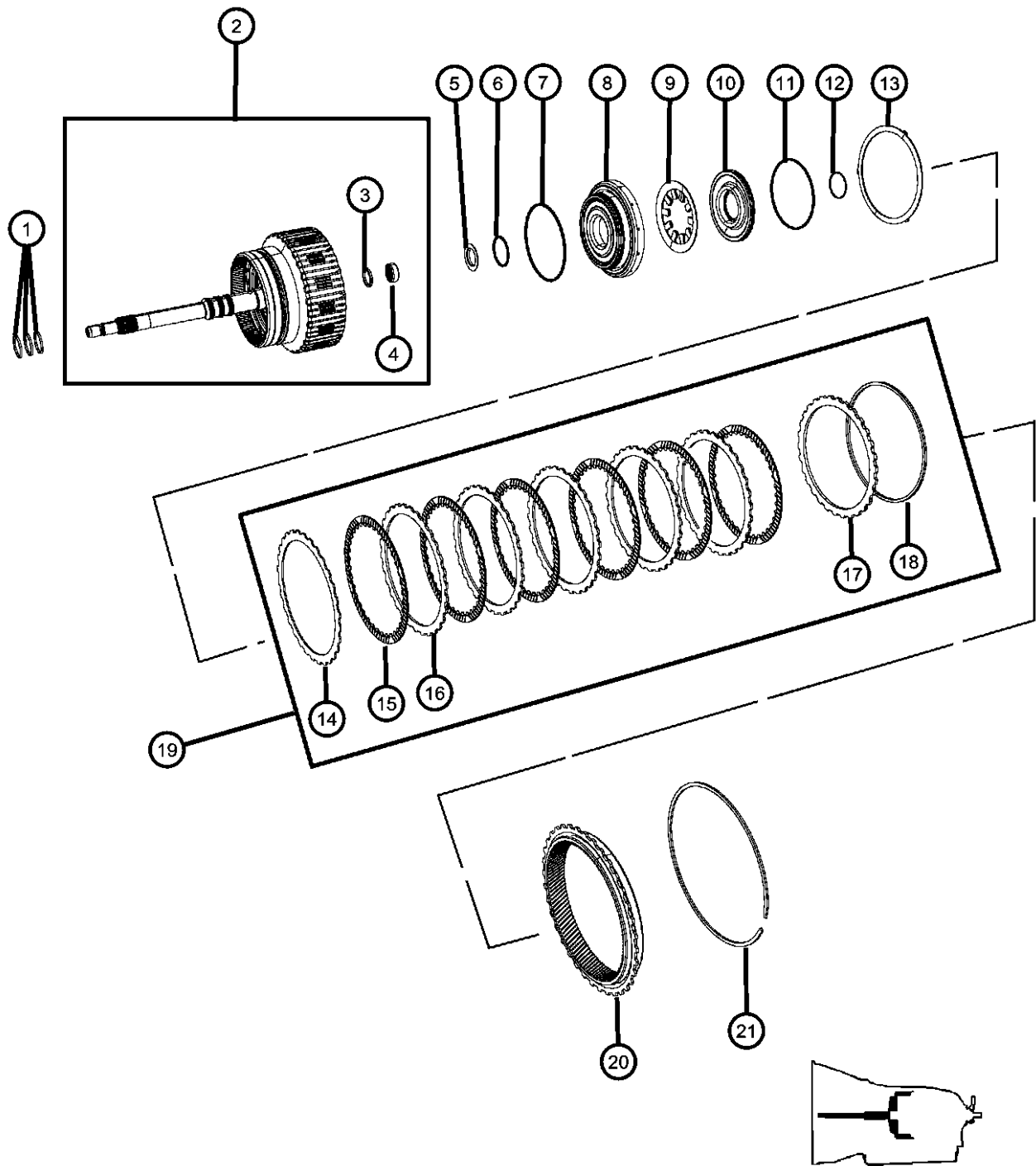
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

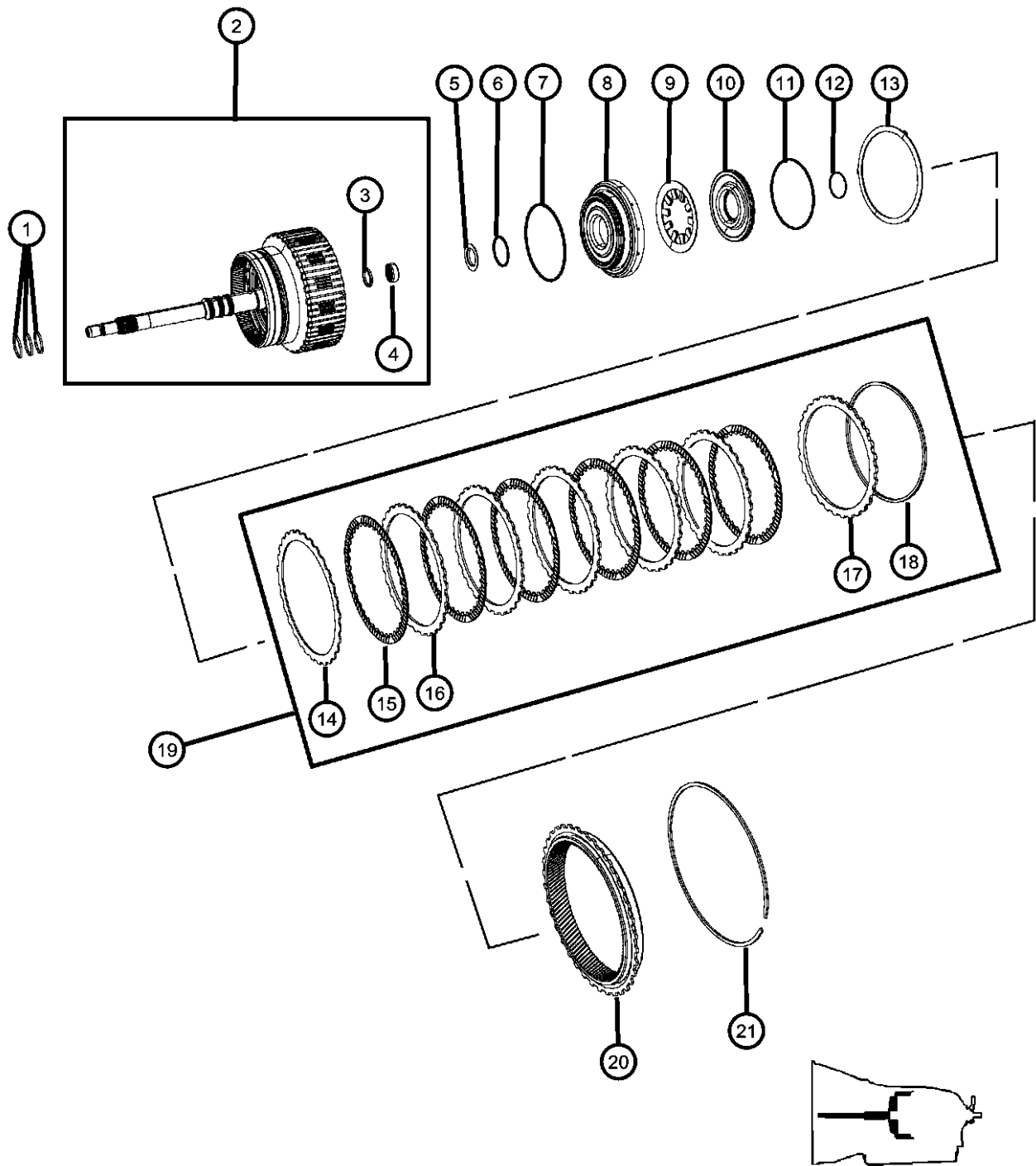
K2 Clutch Assembly
Figure 021DGJ-528



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52108135AA	1	C, D			EGG	DGJ		SEAL, Input Shaft
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
8	52108136AA	1	C, D			EGG	DGJ		PISTON, K2 Clutch
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
9	52108517AA	1	E, F			EGG	DGJ		SPRING, Piston Return
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
10	52108137AA	1	C, D			ESF	DGJ		RETAINER, Spring
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
11	52108140AA	1	E, F			EGG	DGJ		O RING
		1	C, D			EZB	DGJ		
		1	E, F			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine		
M = MEDIUM	D = DODGE						
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

K2 Clutch Assembly
Figure 021DGJ-528



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108533AA	1	C, D			EZB	DGJ		SNAP RING
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
13	52108346AA	1	C, D			ESF	DGJ		DISC, Spring
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			EZB	DGJ		
14	52107996AA	1	C, D			ESF	DGJ		DISC, Outer
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			EZB	DGJ		
15	52108141AB	5	E, F			EGG	DGJ		DISC, Inner
		5	C, D			EGG	DGJ		
		6	C, D			ESF	DGJ		
		6	E, F			EZB	DGJ		
		6	C, D			EZB	DGJ		
		6	C, D			EZB	DGJ		
16	52107997AA	4	C, D			EGG	DGJ		DISC, Outer
		5	C, D			EZB	DGJ		
		5	C, D			ESF	DGJ		
		5	E, F			EZB	DGJ		
		4	E, F			EGG	DGJ		
		4	E, F			EGG	DGJ		
17									DISC, Outer

MAGNUM/300/CHARGER (LX)

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

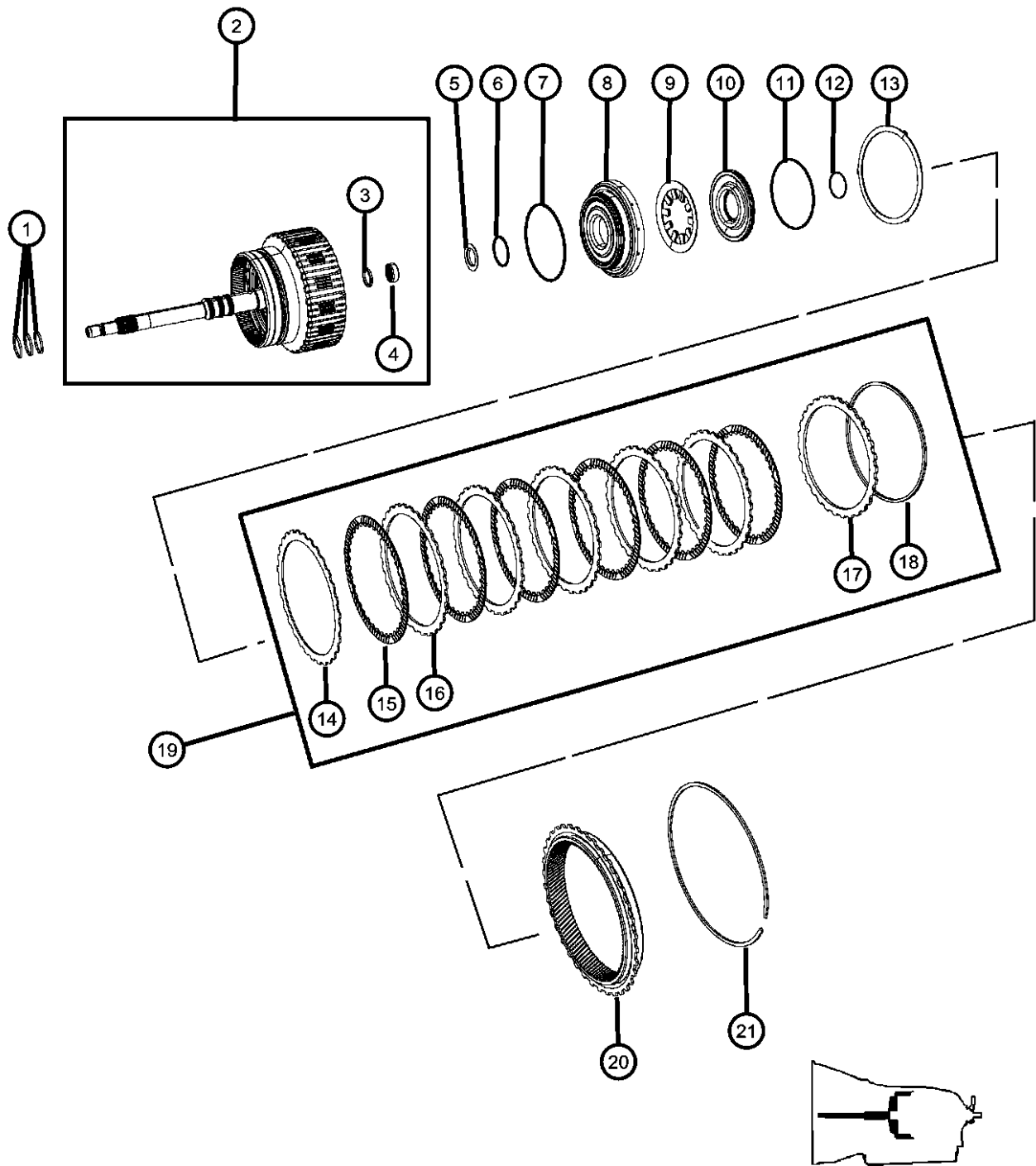
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

K2 Clutch Assembly
Figure 021DGJ-528

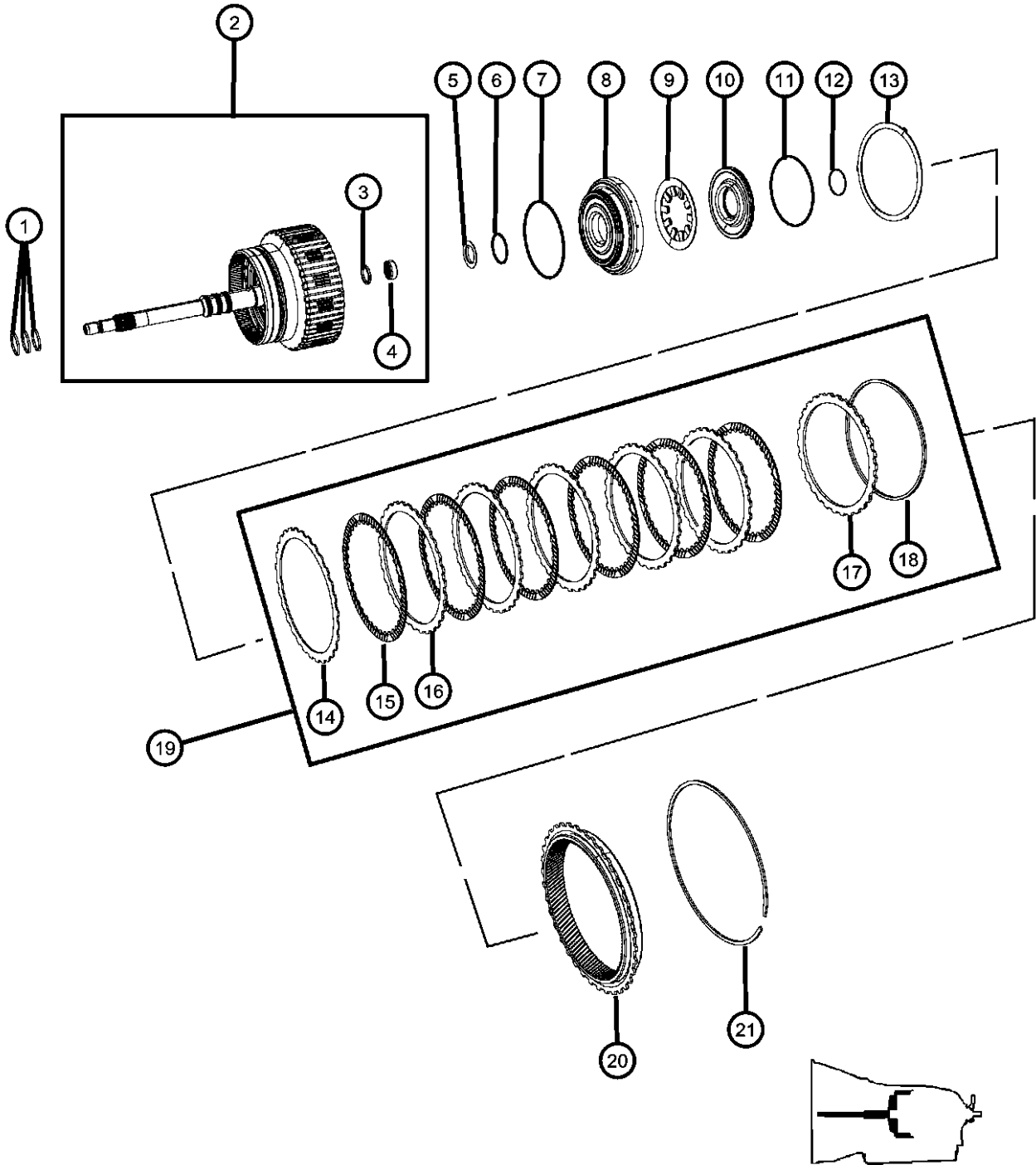


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18	52107998AA	1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
	52107958AA	AR	C, D			ESF	DGJ		SNAP RING
		AR	E, F			EGG	DGJ		[2.3 MM]
		AR	C, D			EGG	DGJ		[2.3 MM]
		AR	E, F			EZB	DGJ		[2.3 MM]
		AR	C, D			EZB	DGJ		[2.3 MM]
52107959AA	AR	C, D				ESF	DGJ		[2.6 MM]
	AR	E, F				EGG	DGJ		[2.6 MM]
	AR	C, D				EGG	DGJ		[2.6 MM]
	AR	C, D				EZB	DGJ		[2.6 MM]
52107960AA	AR	C, D				ESF	DGJ		[2.9 MM]
	AR	E, F				EZB	DGJ		[2.6 MM]
	AR	E, F				EGG	DGJ		[2.9 MM]
	AR	C, D				EGG	DGJ		[2.9 MM]
52107961AA	AR	C, D				EZB	DGJ		[2.9 MM]
	AR	C, D				ESF	DGJ		[3.2 MM]
	AR	E, F				EZB	DGJ		[3.2 MM]
	AR	C, D				EZB	DGJ		[3.2 MM]
52107962AA	AR	E, F				EGG	DGJ		[3.2 MM]
	AR	C, D				EGG	DGJ		[3.2 MM]
	AR	C, D				EZB	DGJ		[3.5 MM]
	AR	C, D				ESF	DGJ		[3.5 MM]
19	AR	E, F				EGG	DGJ		[3.5 MM]
	AR	C, D				EGG	DGJ		[3.5 MM]
	AR	C, D				EZB	DGJ		[3.5 MM]
	AR	E, F				EZB	DGJ		[3.5 MM]
									CLUTCH PACKAGE, K2 Input Clutch

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
S = SPORT	F = EAGLE						
X = SPECIAL							

AR = use ase required - = Non illustrated part

K2 Clutch Assembly
Figure 021DGJ-528



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	68028565AA	1	C, D			ESF	DGJ		
	68028663AA	1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EZB	DGJ		
20	52107922AA	1	C, D			EZB	DGJ		GEAR, Rear Annulus
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
21	52107926AA	1	C, D			ESF	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		

MAGNUM/300/CHARGER (LX)

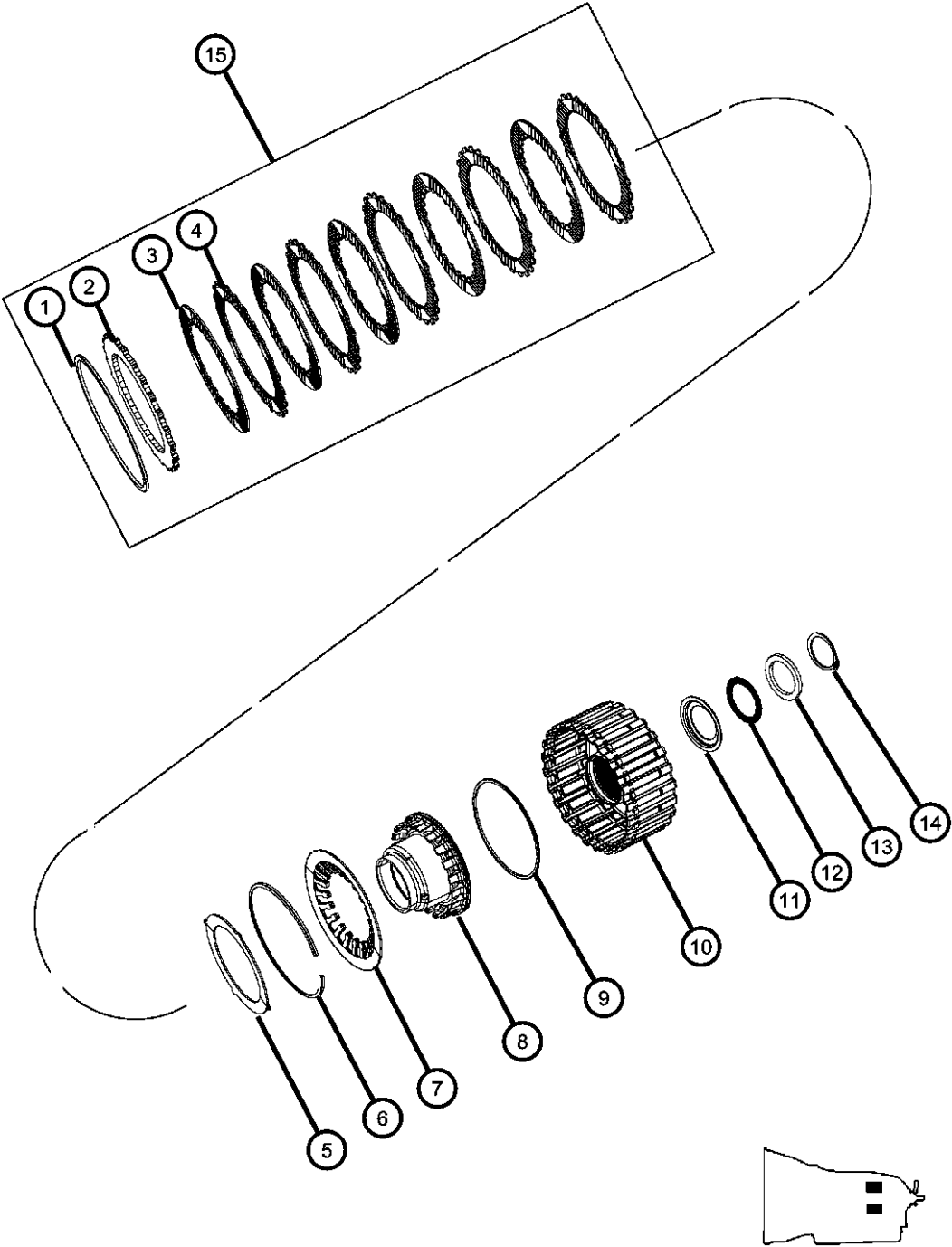
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

K3 Clutch Assembly
Figure 021DGJ-529

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107970AA	AR	C, D			EZB	DGJ		SNAP RING
									[2.3 MM]
		AR	C, D			ESF	DGJ		[2.3 MM]
		AR	E, F			EGG	DGJ		[2.3 MM]
		AR	C, D			EGG	DGJ		[2.3 MM]
	52107971AA	AR	E, F			EZB	DGJ		[2.3 MM]
		AR	C, D			EZB	DGJ		[2.6 MM]
		AR	C, D			ESF	DGJ		[2.6 MM]
		AR	E, F			EGG	DGJ		[2.6 MM]
	52107972AA	AR	C, D			EGG	DGJ		[2.6 MM]
		AR	E, F			EZB	DGJ		[2.6 MM]
		AR	C, D			EZB	DGJ		[2.9 MM]
		AR	C, D			ESF	DGJ		[2.9 MM]
	52107974AA	AR	E, F			EGG	DGJ		[2.9 MM]
		AR	C, D			EGG	DGJ		[2.9 MM]
		AR	E, F			EZB	DGJ		[2.9 MM]
		AR	C, D			EZB	DGJ		[2.0 MM]
		AR	C, D			ESF	DGJ		[2.0 MM]
		AR	E, F			EGG	DGJ		[2.0 MM]
		AR	C, D			EGG	DGJ		[2.0 MM]
		AR	E, F			EZB	DGJ		[2.0 MM]
2	52108011AA								DISC, Outer
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
3	52108528AA	1	E, F			EZB	DGJ		
		5	C, D			EZB	DGJ		DISC, Inner
		5	C, D			ESF	DGJ		
		4	E, F			EGG	DGJ		
		4	C, D			EGG	DGJ		
		5	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

K3 Clutch Assembly
Figure 021DGJ-529

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	52108529AA	5	C, D			EZB	DGJ		DISC, Outer
		5	C, D			ESF	DGJ		
		4	E, F			EGG	DGJ		
		4	C, D			EGG	DGJ		
		5	E, F			EZB	DGJ		
5	52108096AA	1	C, D			EZB	DGJ		DISC, Spring
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
6	52107968AA	1	C, D			EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
7	52108095AA	1	C, D			EZB	DGJ		SPRING, Piston Return
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
8	52108094AA	1	C, D			EZB	DGJ		PISTON, K3 Clutch
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
9	52108093AA	1	C, D						SEAL, Transmission
		1	C, D			EZB	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

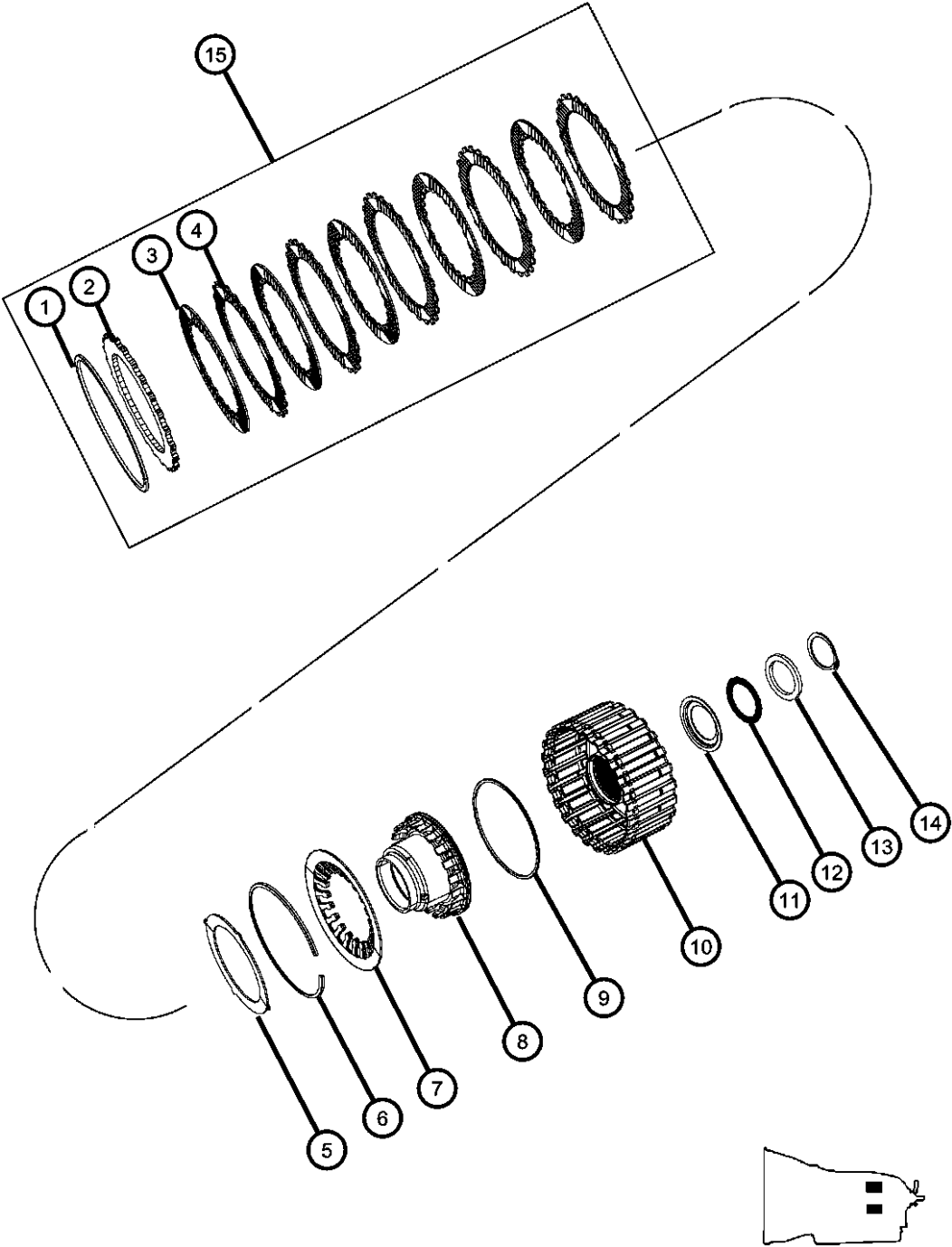
K3 Clutch Assembly
Figure 021DGJ-529

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D			ESF	DGJ		RETAINER, K3 Clutch
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
10	52108524AA	1	E, F			EGG	DGJ		RETAINER, Bearing
		1	C, D			EGG	DGJ		
	52108548AB	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
11		1	E, F			EZB	DGJ		RETAINER, Bearing
	52108148AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
12		1	C, D			EGG	DGJ		NEEDLE BEARING
		1	E, F			EZB	DGJ		
	52108152AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		SPACER
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
13	52108149AA	AR	C, D			EZB	DGJ		[3.7 MM]
		AR	C, D			ESF	DGJ		[3.7 MM]
		AR	E, F			EGG	DGJ		[3.7 MM]
		AR	C, D			EGG	DGJ		[3.7 MM]
		AR	E, F			EZB	DGJ		[3.7 MM]
	52108150AA	AR	C, D			EZB	DGJ		[3.1 MM]
		AR	C, D			ESF	DGJ		[3.1 MM]
		AR	E, F			EGG	DGJ		[3.1 MM]
		AR	C, D			EGG	DGJ		[3.1 MM]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGJ = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

K3 Clutch Assembly
Figure 021DGJ-529

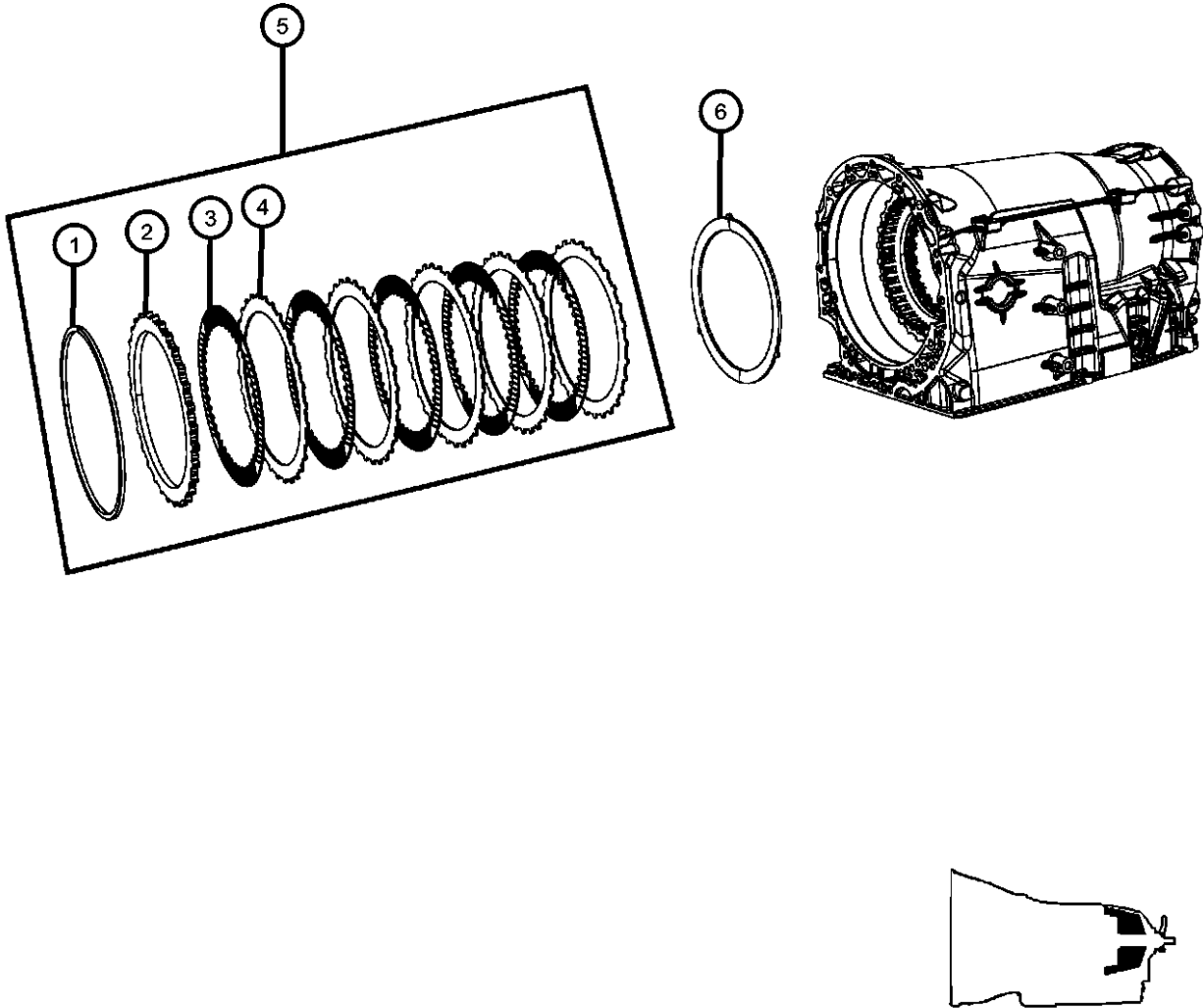
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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14	52108151AA	AR	E, F			EZB	DGJ		[3.1 MM]
		AR	C, D			EZB	DGJ		[3.4 MM]
		AR	C, D			ESF	DGJ		[3.4 MM]
		AR	E, F			EGG	DGJ		[3.4 MM]
		AR	C, D			EGG	DGJ		[3.4 MM]
		AR	E, F			EZB	DGJ		[3.4 MM]
15	06507358AA	1	C, D			EZB	DGJ		SNAP RING, M35x2.5x1.5
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
15	68028572AA	1	C, D			EZB	DGJ		CLUTCH PACKAGE, K3 Input Clutch
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
	68028665AA	1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE			EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

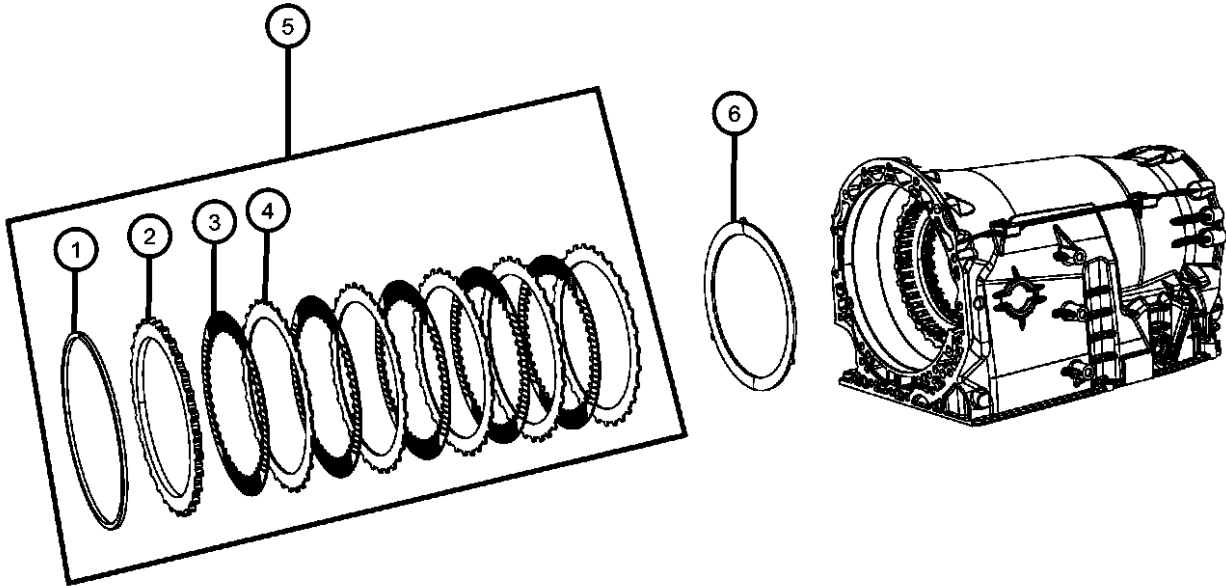
B3 Clutch Assembly
Figure 021DGJ-530



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107985AA	AR	C, D			EZB	DGJ		SNAP RING
						ESF	DGJ		[3.2 MM]
						EGG	DGJ		[3.2 MM]
						EGG	DGJ		[3.2 MM]
						EZB	DGJ		[3.2 MM]
	52107986AA	AR	C, D			EZB	DGJ		[3.5 MM]
						ESF	DGJ		[3.5 MM]
						EGG	DGJ		[3.5 MM]
						EGG	DGJ		[3.5 MM]
	52107987AA	AR	C, D			EZB	DGJ		[3.5 MM]
						EZB	DGJ		[3.8 MM]
						ESF	DGJ		[3.8 MM]
						EGG	DGJ		[3.8 MM]
	52107988AA	AR	C, D			EGG	DGJ		[3.8 MM]
						EZB	DGJ		[3.8 MM]
						EZB	DGJ		[4.1 MM]
						ESF	DGJ		[4.1 MM]
	52107989AA	AR	C, D			EGG	DGJ		[4.1 MM]
						EGG	DGJ		[4.1 MM]
						EZB	DGJ		[4.1 MM]
						EZB	DGJ		[4.4 MM]
	52107990AA	AR	C, D			ESF	DGJ		[4.4 MM]
						EGG	DGJ		[4.4 MM]
						EGG	DGJ		[4.4 MM]
						EZB	DGJ		[4.4 MM]
	52107990AA	AR	C, D			EZB	DGJ		[4.8 MM]
						ESF	DGJ		[4.8 MM]
						EGG	DGJ		[4.8 MM]
						EGG	DGJ		[4.8 MM]
	52107990AA	AR	C, D			EZB	DGJ		[4.8 MM]
						EZB	DGJ		[4.8 MM]
2	52108018AA	1	C, D			EZB	DGJ		DISC, Outer

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

B3 Clutch Assembly
Figure 021DGJ-530



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3	52108573AA	1	C, D			ESF	DGJ		DISC, Inner
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		5	C, D			EZB	DGJ		
4	52108017AA	5	C, D			ESF	DGJ		DISC, Outer
		5	E, F			EGG	DGJ		
		5	C, D			EGG	DGJ		
		5	E, F			EZB	DGJ		
		5	C, D			EZB	DGJ		
5	68028661AA	1	C, D			EZB	DGJ		CLUTCH PACKAGE, B3 Brake Clutch Stack Up
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		
6	52108356AA	1	C, D			EZB	DGJ		DISC, Spring
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)

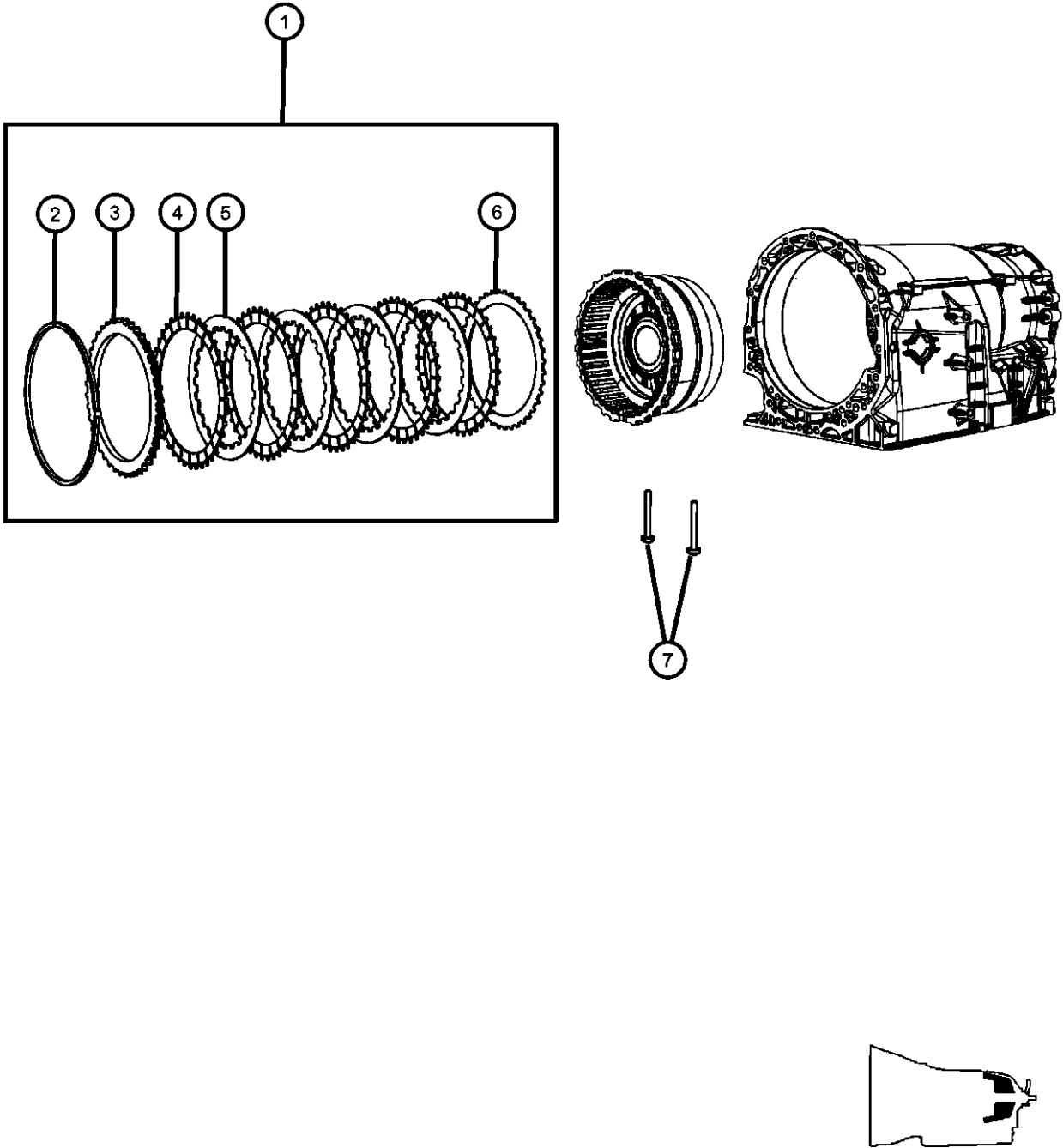
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H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

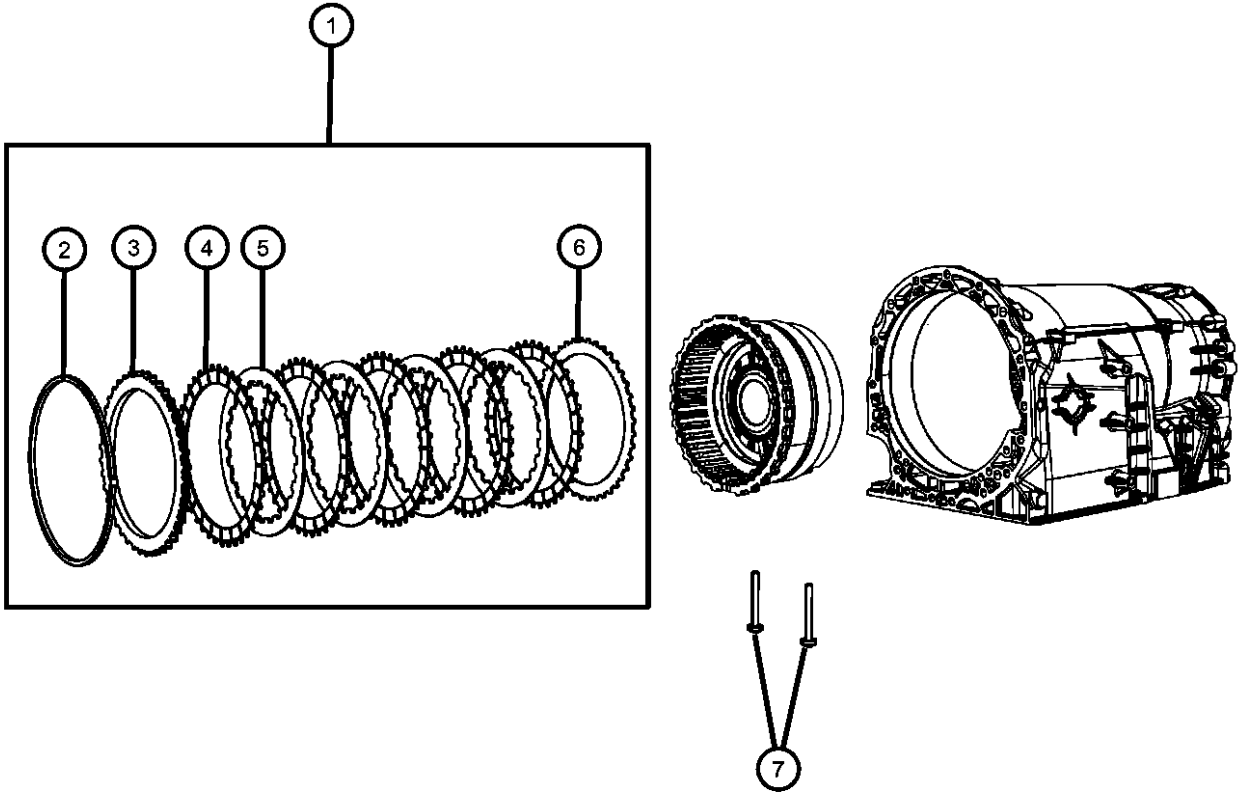
B2 Clutch Assembly
Figure 021DGJ-531



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CLUTCH PACKAGE, B2 Brake Clutch Stack Up
	68028660AA	1	C, D			ESF	DGJ		
	68028667AA	1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EZB	DGJ		
2									SNAP RING
	52107979AA	AR	C, D			EZB	DGJ		[4.1 MM]
	52107980AA	AR	C, D			EZB	DGJ		[3.8 MM]
		AR	C, D			ESF	DGJ		[3.8 MM]
		AR	E, F			EGG	DGJ		[3.8 MM]
		AR	C, D			ESF	DGJ		[4.1 MM]
		AR	E, F			EGG	DGJ		[4.1 MM]
		AR	C, D			EGG	DGJ		[4.1 MM]
		AR	E, F			EZB	DGJ		[4.1 MM]
		AR	C, D			EGG	DGJ		[3.8 MM]
	52107981AA	AR	C, D			EZB	DGJ		[3.5 MM]
		AR	C, D			ESF	DGJ		[3.5 MM]
		AR	E, F			EGG	DGJ		[3.5 MM]
		AR	C, D			EGG	DGJ		[3.5 MM]
		AR	E, F			EZB	DGJ		[3.5 MM]
		AR	E, F			EZB	DGJ		[3.8 MM]
	52107982AA	AR	E, F			EGG	DGJ		[3.2 MM]
		AR	C, D			EGG	DGJ		[3.2 MM]
		AR	E, F			EZB	DGJ		[3.2 MM]
	52107983AA	AR	C, D			EZB	DGJ		[2.9 MM]
		AR	C, D			ESF	DGJ		[2.9 MM]
		AR	C, D			EZB	DGJ		[3.2 MM]
		AR	C, D			ESF	DGJ		[3.2 MM]
		AR	E, F			EGG	DGJ		[2.9 MM]
		AR	C, D			EGG	DGJ		[2.9 MM]
		AR	E, F			EZB	DGJ		[2.9 MM]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

B2 Clutch Assembly
Figure 021DGJ-531



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3	52108014AA	1	C, D			EZB	DGJ		DISC, Outer
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EGG	DGJ		
4	52108572AA	5	C, D			EZB	DGJ		DISC, Outer
		5	C, D			ESF	DGJ		
		5	E, F			EGG	DGJ		
		5	C, D			EGG	DGJ		
		5	E, F			EZB	DGJ		
5	52108015AA	4	C, D			ESF	DGJ		DISC, Inner
		4	C, D			EZB	DGJ		
		4	E, F			EGG	DGJ		
		4	C, D			EGG	DGJ		
		4	E, F			EZB	DGJ		
6	52108013AA	1	E, F			EGG	DGJ		DISC, Outer
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
7	52108205AA	2	C, D			EZB	DGJ		BOLT, Torx Head, M8x60
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	E, F			EZB	DGJ		
		2	C, D			EGG	DGJ		



MAGNUM/300/CHARGER (LX)

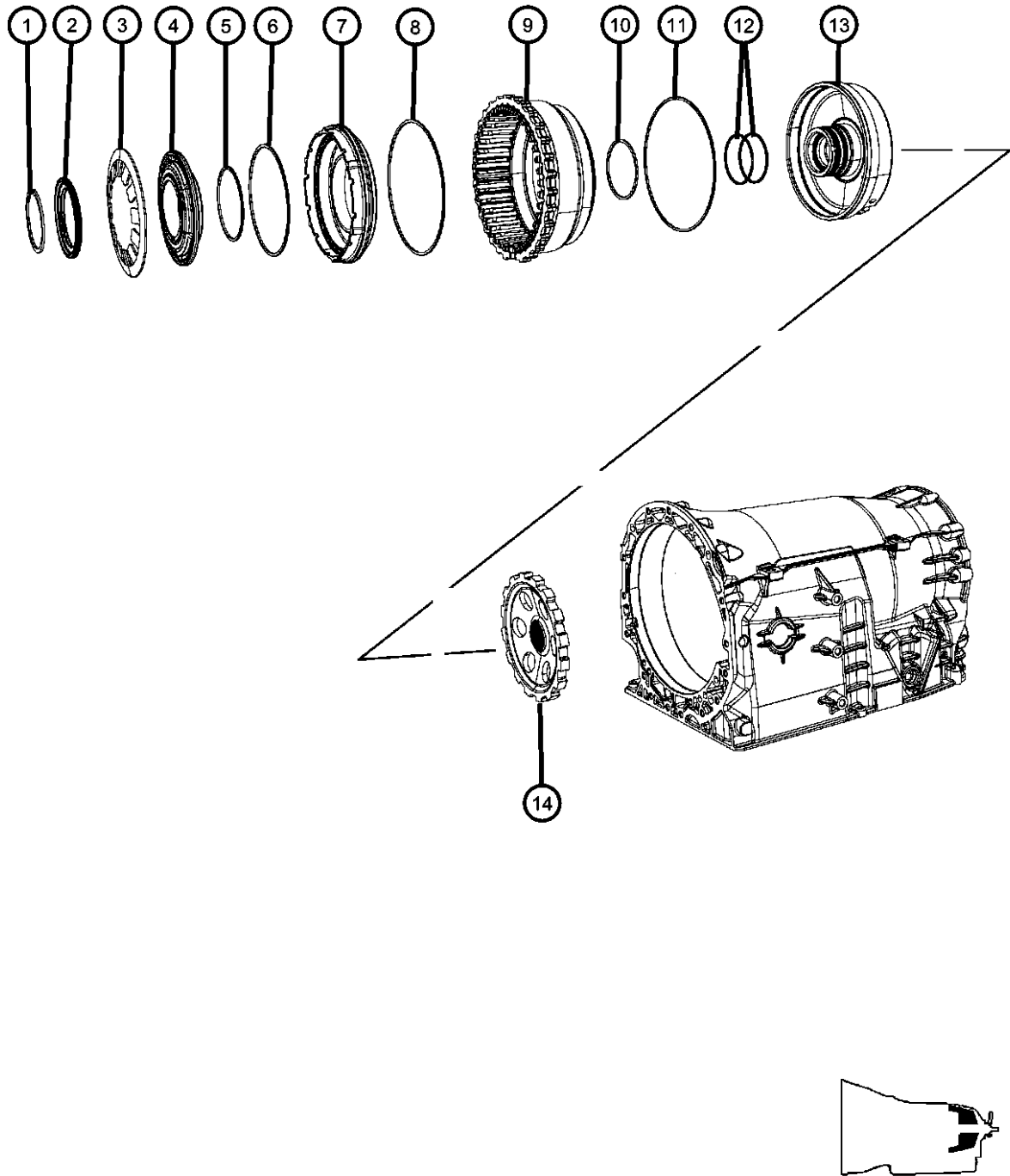
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

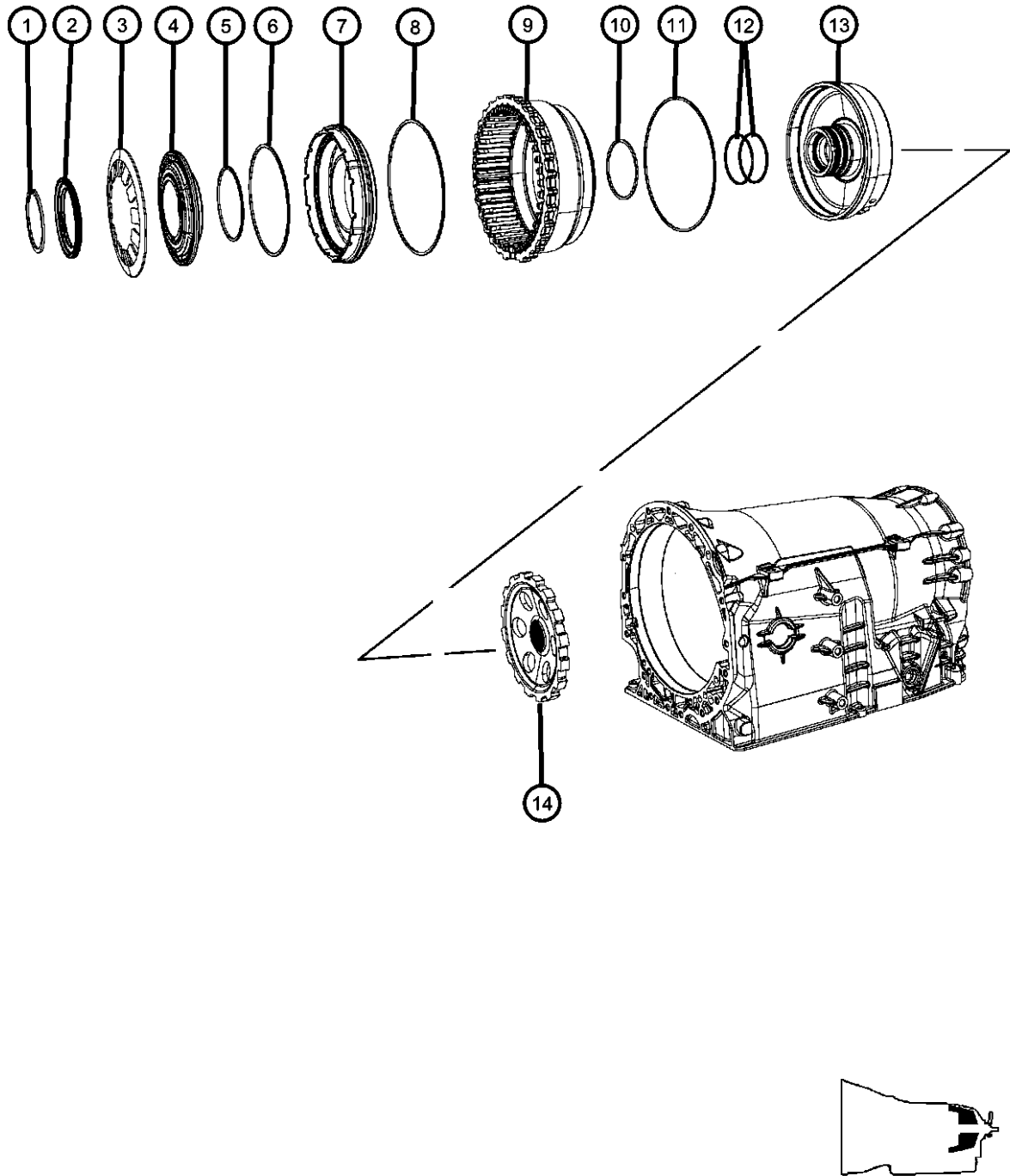
B2 Clutch Assembly
Figure 021DGJ-532



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107977AA	1	C, D			EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	52108203AA	1	C, D			EZB	DGJ		RETAINER, Spring
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108202AA	1	C, D			EZB	DGJ		SPRING, Piston Return
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EGG	DGJ		
4	52108351AA	1	C, D			EZB	DGJ		RING ASSEMBLY, Piston guide
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EGG	DGJ		
5	52108201AA	1	C, D			EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
6	52108200AA	1	C, D			EZB	DGJ		SEAL, Transmission
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

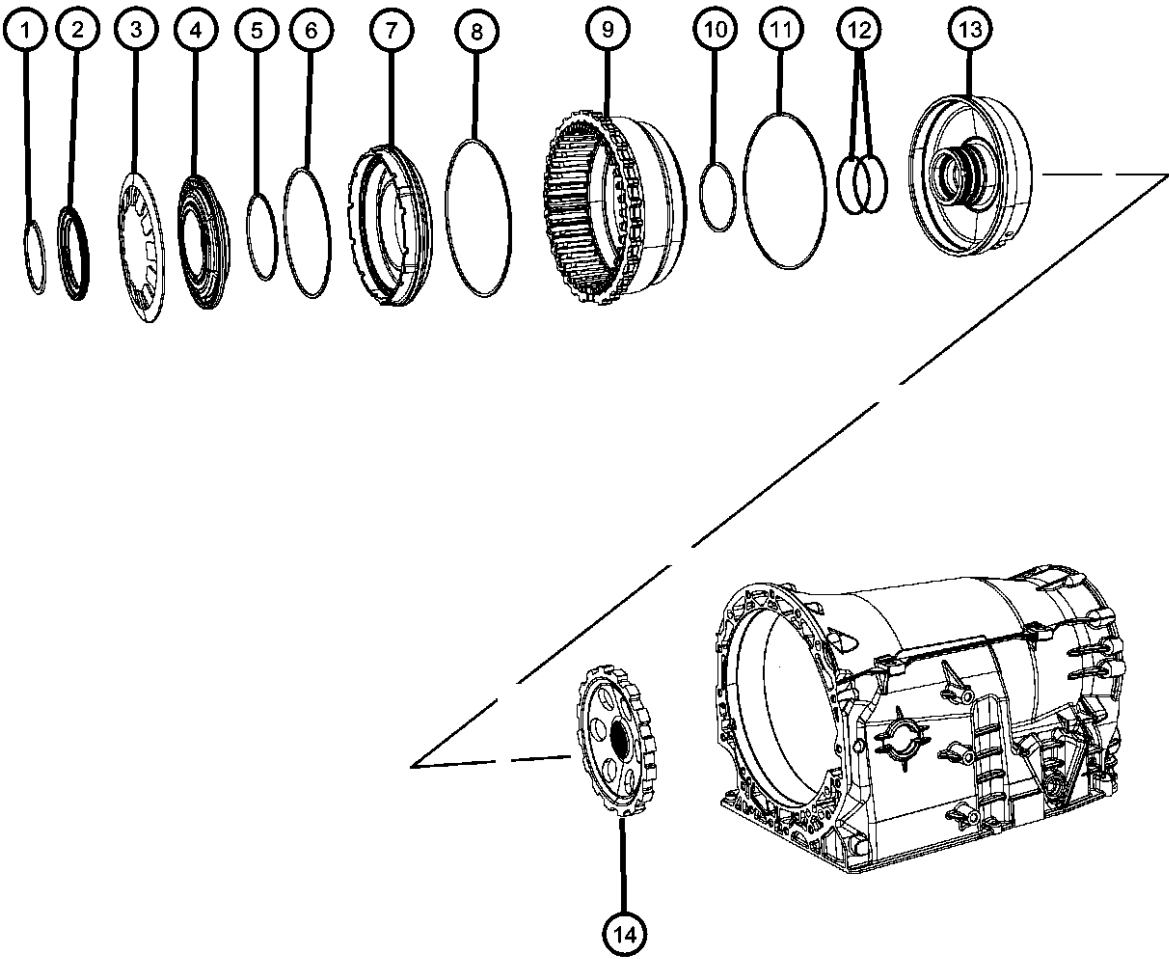
B2 Clutch Assembly
Figure 021DGJ-532



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52108191AA	1	E, F			EGG	DGJ		PISTON, B2 Clutch
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
8	52108199AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
9	52108395AA	1	E, F			EGG	DGJ		RETAINER, Clutch
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
10	52108189AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
11	52108188AA	1	E, F			EGG	DGJ		SEAL, Transmission
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

B2 Clutch Assembly
Figure 021DGJ-532



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108185AA	1	E, F			EZB	DGJ		O RING
		2	C, D			EZB	DGJ		
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			EGG	DGJ		
		2	E, F			EZB	DGJ		
13	52108182AA	1	C, D			EZB	DGJ		PLUNGER
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
14	52108180AA	1	C, D			EZB	DGJ		SPRAG, Transmission Parking
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		

MAGNUM/300/CHARGER (LX)

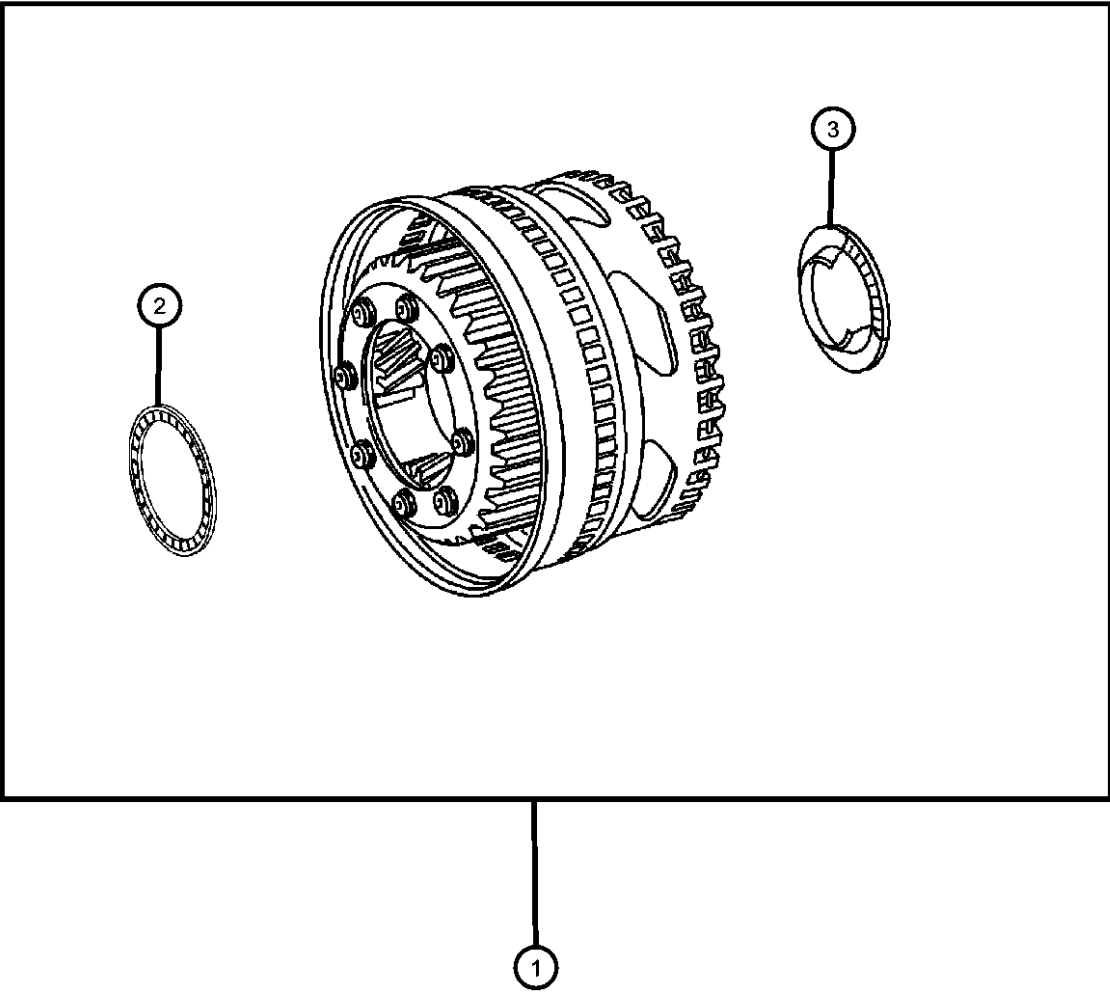
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Front Planetary Carrier
Figure 021DGJ-611

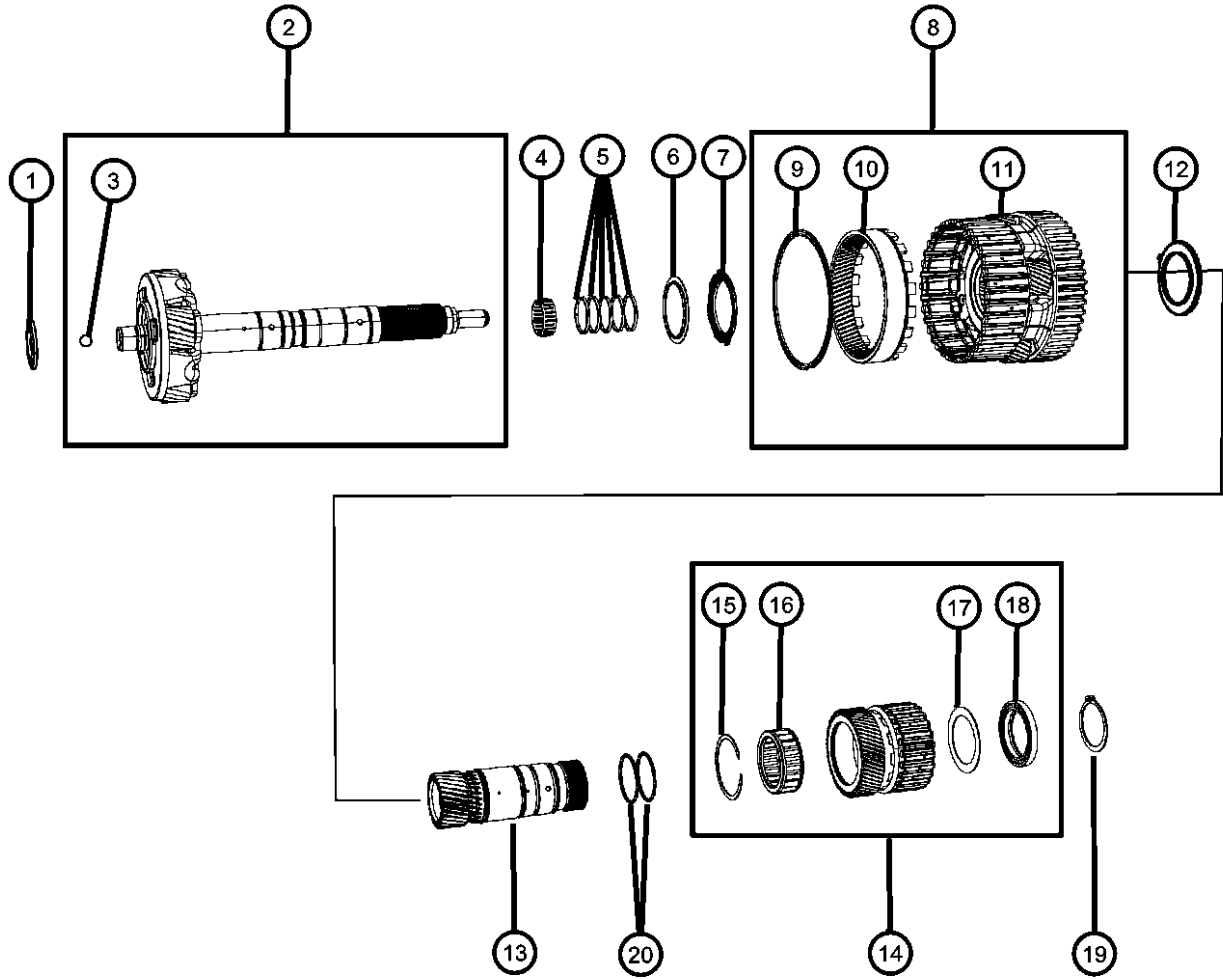


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52108513AA	1	C, D			EZB	DGJ		CARRIER, Planetary
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	52108122AA	1	C, D			EZB	DGJ		NEEDLE BEARING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108123AA	1	C, D			EZB	DGJ		NEEDLE BEARING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

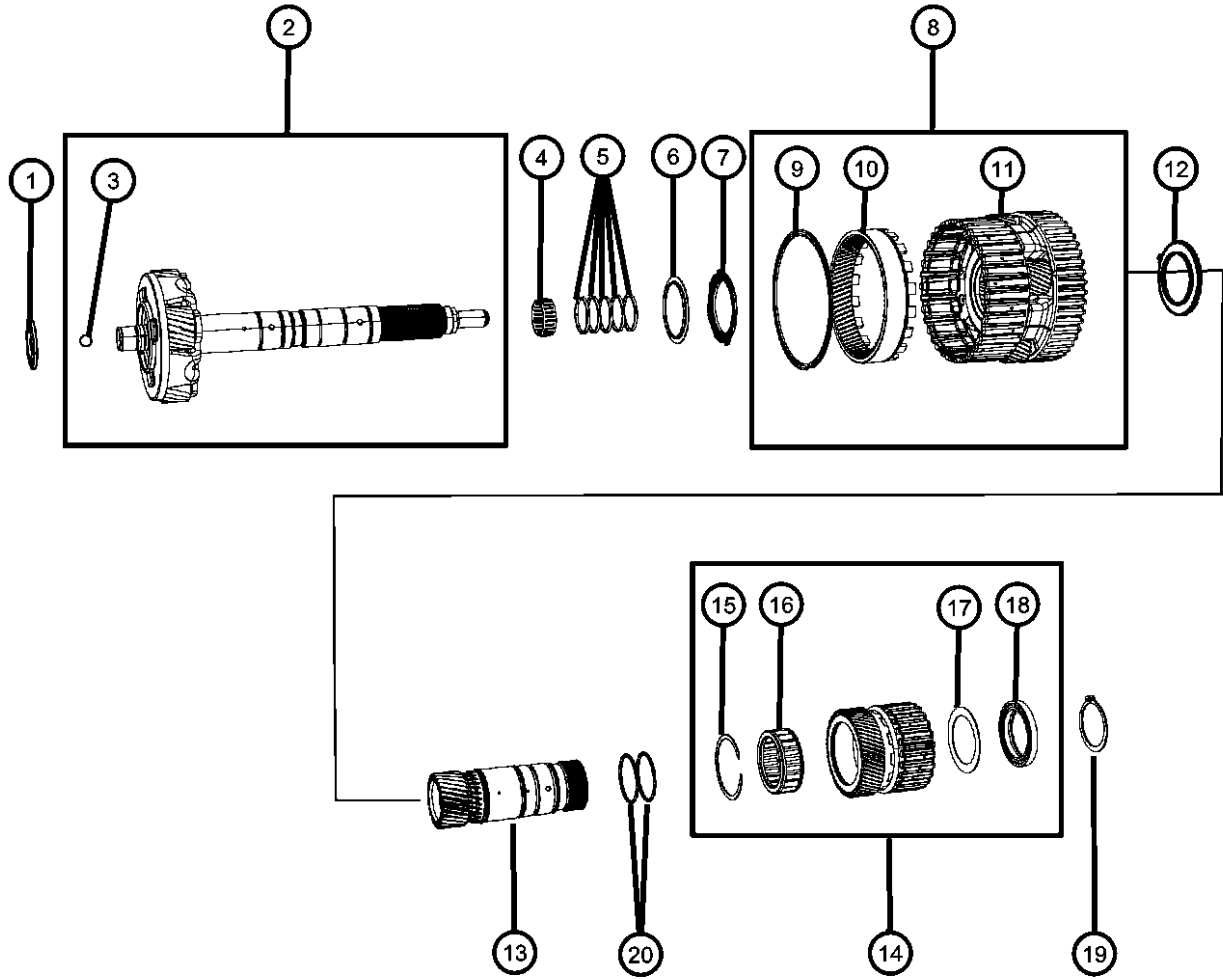
Output Shaft With Center And Rear Planetary Gear Sets
Figure 021DGJ-612



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52107927AA	1	C, D			EZB	DGJ		NEEDLE BEARING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	52107929AA	1	C, D			EZB	DGJ		SHAFT, Output
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108390AA	1	C, D			EZB	DGJ		BALL, Check
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
4	52108069AA	1	C, D			EZB	DGJ		NEEDLE BEARING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
5	05179367AA	5	C, D			EZB	DGJ		SEAL, Transmission
		5	C, D			ESF	DGJ		
		5	E, F			EGG	DGJ		
		5	C, D			EGG	DGJ		
		5	E, F			EZB	DGJ		
6	52108070AA	1	C, D			EZB	DGJ		RETAINER, Bearing
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Output Shaft With Center And Rear Planetary Gear Sets
Figure 021DGJ-612

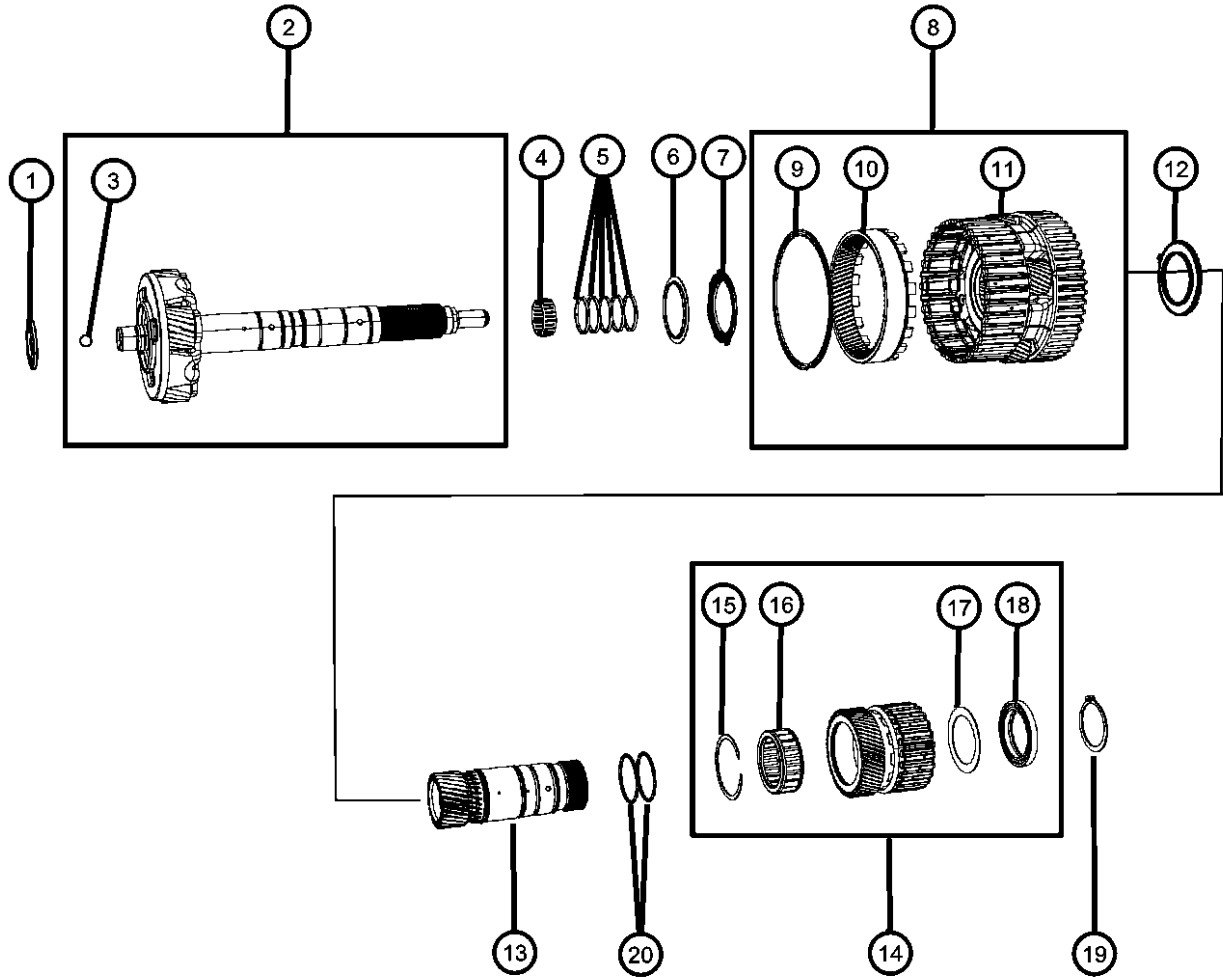


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52107931AA	1	E, F			EGG	DGJ		NEEDLE BEARING
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
8	52108071AA	1	C, D			EGG	DGJ		CARRIER ASSEMBLY, Planetary
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
9	52108374AA	1	C, D			EZB	DGJ		SNAP RING
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
10	52108376AA	1	C, D			EZB	DGJ		GEAR, Annulus
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
11	52108072AA	1	C, D			EZB	DGJ		CARRIER, Planetary
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	C, D			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Output Shaft With Center And Rear Planetary Gear Sets
Figure 021DGJ-612

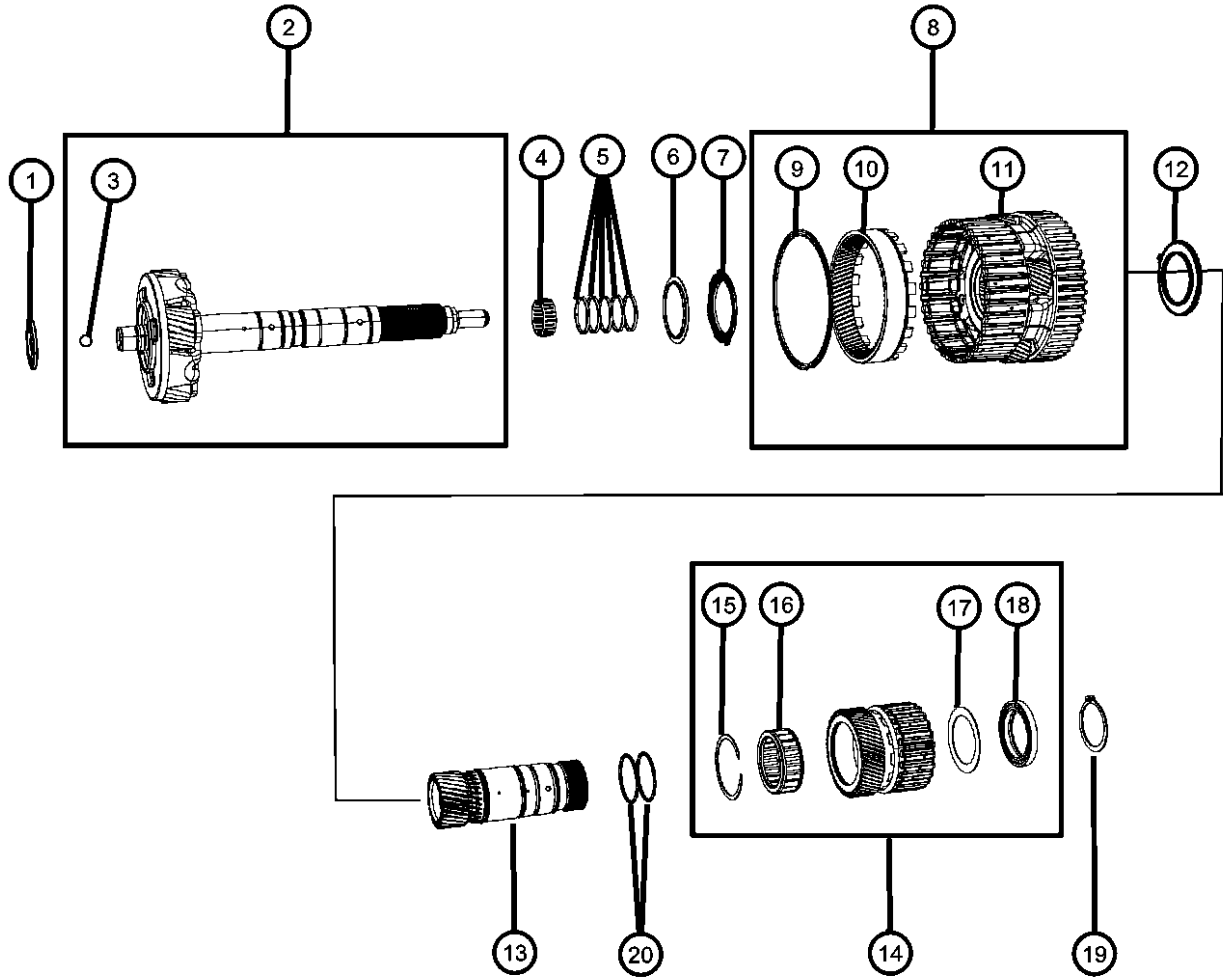


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52107932AA	1	E, F			EZB	DGJ		NEEDLE BEARING
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
13	52108078AA	1	E, F			EGG	DGJ		GEAR, Sun
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
14	52108519AA	1	C, D			EZB	DGJ		SUN GEAR ASSEMBLY
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		
15	52107966AA	1	C, D			EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
16	52108522AA	1	E, F			EGG	DGJ		CLUTCH, One Way
		1	C, D			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
17									SPACER

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE			Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Output Shaft With Center And Rear Planetary Gear Sets
Figure 021DGJ-612



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	52108379AA	1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
18	52108084AA	1	C, D			EZB	DGJ		BEARING, Ball
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
19	52107967AA	1	C, D			EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
20	52108085AA	2	C, D			EZB	DGJ		O RING
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			EGG	DGJ		
		2	E, F			EZB	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Valve Body And Related Parts
Figure 021DGJ-825

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52108213AA	1	C, D			ESF	DGJ		VALVE BODY, Complete
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
2	52108268AA	2	C, D			EZB	DGJ		BOLT, Torx Head, M6x80
		2	C, D			ESF	DGJ		
		2	E, F			EGG	DGJ		
		2	C, D			EGG	DGJ		
		2	E, F			EZB	DGJ		
3	52108269AA	1	C, D			EZB	DGJ		BOLT, Torx Head, M6x55
		1	C, D			ESF	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
4	52108315AA	3	C, D			EZB	DGJ		PLATE
		3	C, D			ESF	DGJ		
		3	E, F			EGG	DGJ		
		3	C, D			EGG	DGJ		
		3	E, F			EZB	DGJ		
5	52108314AA	1	C, D			ESF	DGJ		SOLENOID, Transmission, Torque Converter Clutch
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
6	05189057AA	3	C, D						SOLENOID, Transmission, Shift ON/OFF
						EZB	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Valve Body And Related Parts
Figure 021DGJ-825

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	05134761AA	3	C, D			EGB	DGJ		CAP, Solenoid
		3	C, D			ESF	DGJ		
		3	E, F			EGB	DGJ		
		3	E, F			EZB	DGJ		
		3	E, F			EZB	DGJ		
8	05138838AA	3	C, D			EZB	DGJ		SOLENOID, Transmission, Shift Pressure
		3	C, D			ESF	DGJ		
		3	E, F			EGB	DGJ		
		3	C, D			EGB	DGJ		
		3	E, F			EZB	DGJ		
9	52108316AA	2	C, D			EZB	DGJ		FILTER, Transmission Oil
		2	C, D			ESF	DGJ		
		2	E, F			EGB	DGJ		
		2	C, D			EGB	DGJ		
		2	E, F			EZB	DGJ		
10	52108308AB	2	C, D			ESF	DGJ		CONNECTOR ASSEMBLY, Electrical
		2	E, F			EGB	DGJ		
		2	C, D			EGB	DGJ		
		2	E, F			EZB	DGJ		
		2	C, D			EZB	DGJ		
11		1	C, D			EZB	DGJ		SENSOR, Speed, (NOT SERVICED)
		1	C, D			ESF	DGJ		
		1	E, F			EGB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EZB	DGJ		
12	52108304AA	2	C, D			EZB	DGJ		FILTER, Transmission Oil

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Valve Body And Related Parts
Figure 021DGJ-825

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	52108267AA	2	E, F			EGB	DGJ		BOLT, Torx Head, M6x30
		2	C, D			ESF	DGJ		
		2	C, D			EGB	DGJ		
		2	E, F			EZB	DGJ		
		29	C, D			ESF	DGJ		
		29	C, D			EZB	DGJ		
		29	E, F			EGB	DGJ		
		29	C, D			EGB	DGJ		
		29	E, F			EZB	DGJ		
14	05098951AA	1	C, D			ESF	DGJ		DOWEL
		1	C, D			EZB	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EGB	DGJ		
		1	E, F			EZB	DGJ		
15	52108258AA	1	C, D			EZB	DGJ		DETENT, Valve Body
		1	C, D			ESF	DGJ		
		1	C, D			EGB	DGJ		
		1	E, F			EGB	DGJ		
		1	E, F			EZB	DGJ		
16	52108266AB	1	E, F			EZB	DGJ		BOLT, Torx Head, M6x12
		1	E, F			EGB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			EGB	DGJ		
		1	C, D			ESF	DGJ		
17	52108267AA	10	C, D			EZB	DGJ		BOLT, Torx Head, M6x30
		10	C, D			ESF	DGJ		
		10	E, F			EGB	DGJ		

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

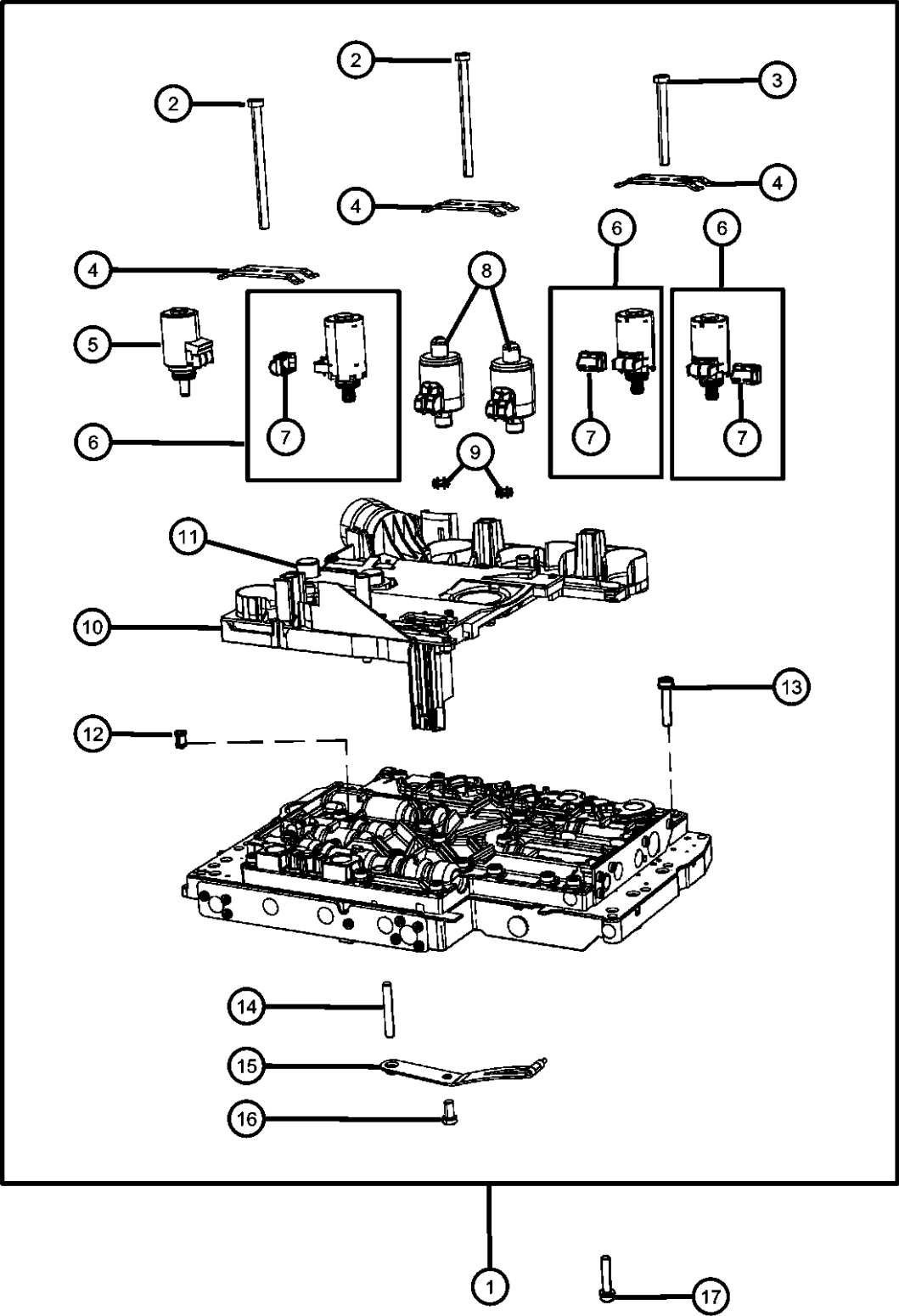
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Valve Body And Related Parts
Figure 021DGJ-825

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

		10	C, D			EGB	DGJ		
		10	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Parking Sprag And Related Parts
Figure 021DGJ-860

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52108180AA	1	C, D			EZB	DGJ		SPRAG, Transmission Parking
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
2	52108155AA	1	C, D			EZB	DGJ		SHAFT, Parking Pawl
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
3	52108156AB	1	C, D			EZB	DGJ		O RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
4	52107975AA	1	C, D			EZB	DGJ		SNAP RING
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
5	52108176AA	1	C, D			EZB	DGJ		GUIDE
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EZB	DGJ		
6	52108177AA	1	C, D			EZB	DGJ		O RING
		1	C, D			ESF	DGJ		

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Parking Sprag And Related Parts
Figure 021DGJ-860

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	52107976AA	1	E, F			EGG	DGJ		SNAP RING
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
8	52108157AA	1	C, D			EGG	DGJ		SPRING
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			ESF	DGJ		
		1	E, F			EGG	DGJ		
9	52108154AA	1	C, D			EGG	DGJ		PAWL, Parking Sprag
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			ESF	DGJ		
		1	E, F			EGG	DGJ		
10	52108166AA	1	C, D			EGG	DGJ		LINKAGE, Transmission
		1	C, D			EZB	DGJ		
		1	E, F			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
		1	E, F			EGG	DGJ		
11	52108349AA	1	C, D			EGG	DGJ		DETENT, Gearshift
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	E, F			EGG	DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Parking Sprag And Related Parts
Figure 021DGJ-860

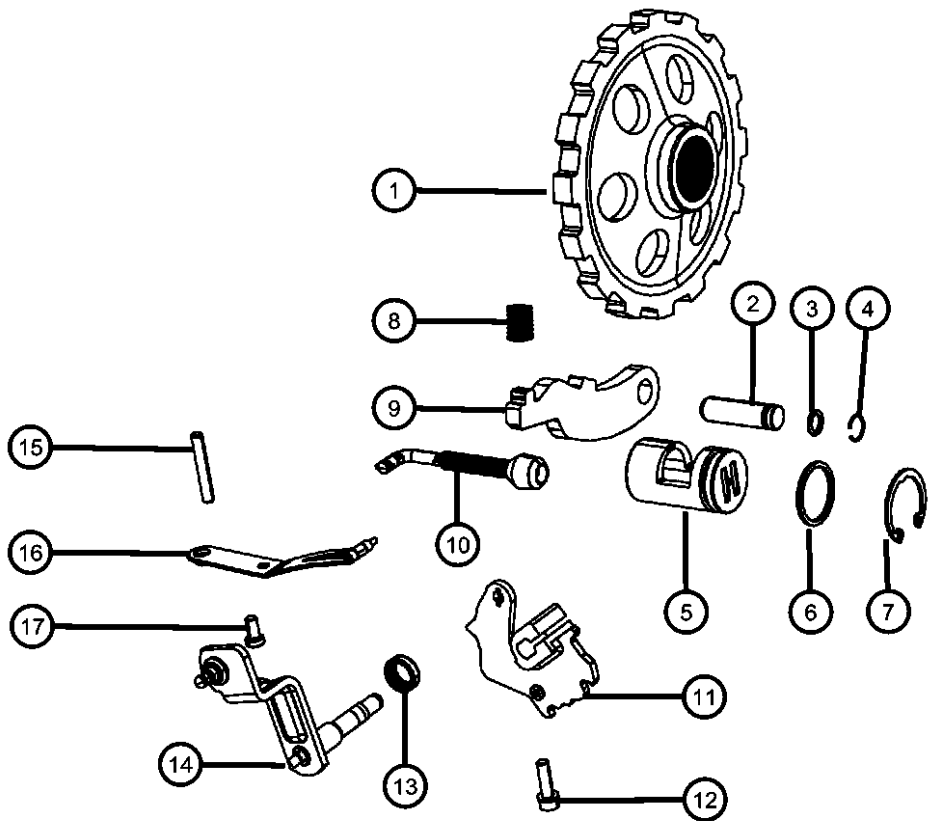
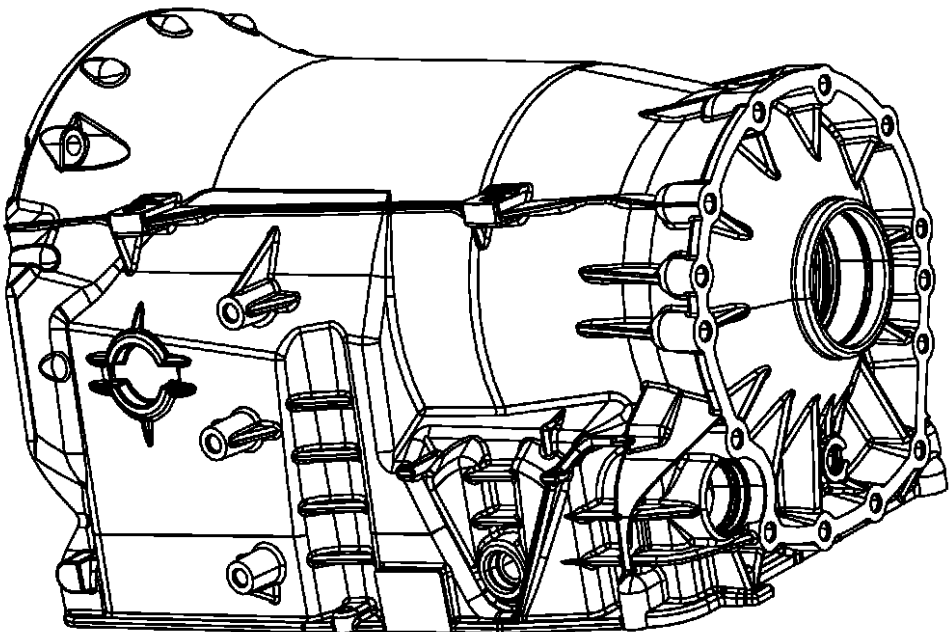
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	52108178AA	1	E, F			EZB	DGJ		BOLT, Torx Head, M6x20
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
13	05134933AA	1	C, D			ESF	DGJ		SEAL, Transmission
		1	E, F			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
14	52108172AA	1	E, F			EZB	DGJ		SHAFT, Shift Lever
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
15	05098951AA	1	E, F			EZB	DGJ		DOWEL
		1	C, D			EZB	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			ESF	DGJ		
16	52108258AA	1	E, F			EZB	DGJ		DETENT, Valve Body
		1	C, D			EZB	DGJ		
		1	C, D			ESF	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		
17			E, F			EGG	DGJ		BOLT, Torx Head, M6x12

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine			
M = MEDIUM	D = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

Parking Sprag And Related Parts
Figure 021DGJ-860

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

52108266AB	1	E, F				EGG	DGJ		
	1	E, F				EZB	DGJ		
	1	C, D				EZB	DGJ		
	1	C, D				ESF	DGJ		
	1	C, D				EGG	DGJ		



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

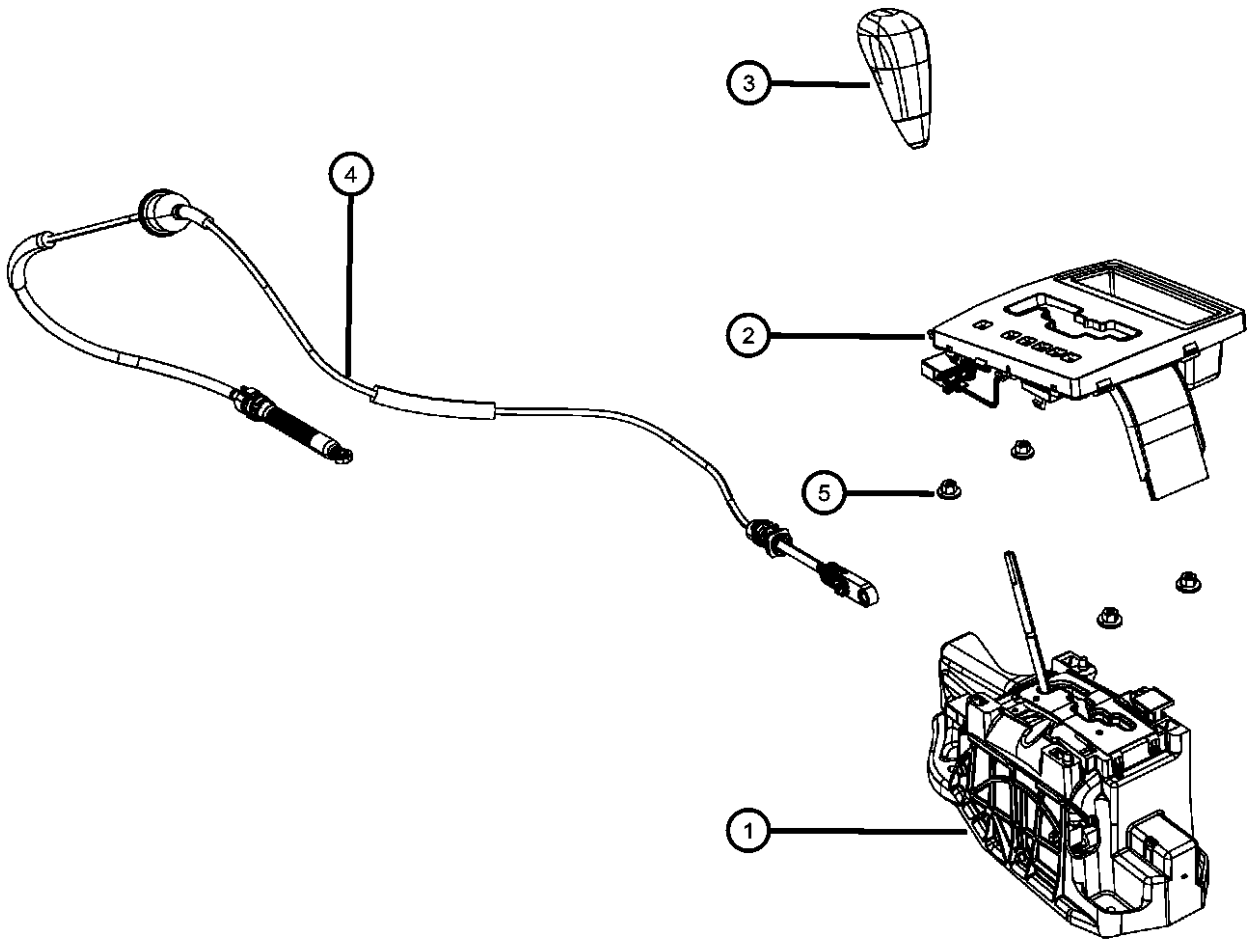
AR = use ase required - = Non illustrated part

Gearshift Controls
Figure 021DGJ-1105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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[CV3] = Urethane Shifter Knob
[CVB] = Leather Wrapped Shifter Knob
[CVC] = Chrome/Leather Wrapped Shifter Knob

1	04578584AC	1	C, D, E, F				DGJ		SHIFTER, Transmission
2	04578582AB	1	C, D, E, F				DGJ		BEZEL, Console PRNDL
3									KNOB, Gearshift
	04578688AA	1	C, D, E, F				DGJ		With [CVC]
	04578692AA	1	C, D, E, F				DGJ		With [CVB]
	04578699AA	1	C, D, E, F				DGJ		With [CV3]
4	04578758AA	1	C, D, E, F				DGJ		CABLE, Gear Selector
5	06506456AA	4	C, D, E, F						NUT AND WASHER, Hex, M6x1.0, Shifter To Floor Pan



MAGNUM/300/CHARGER (LX)

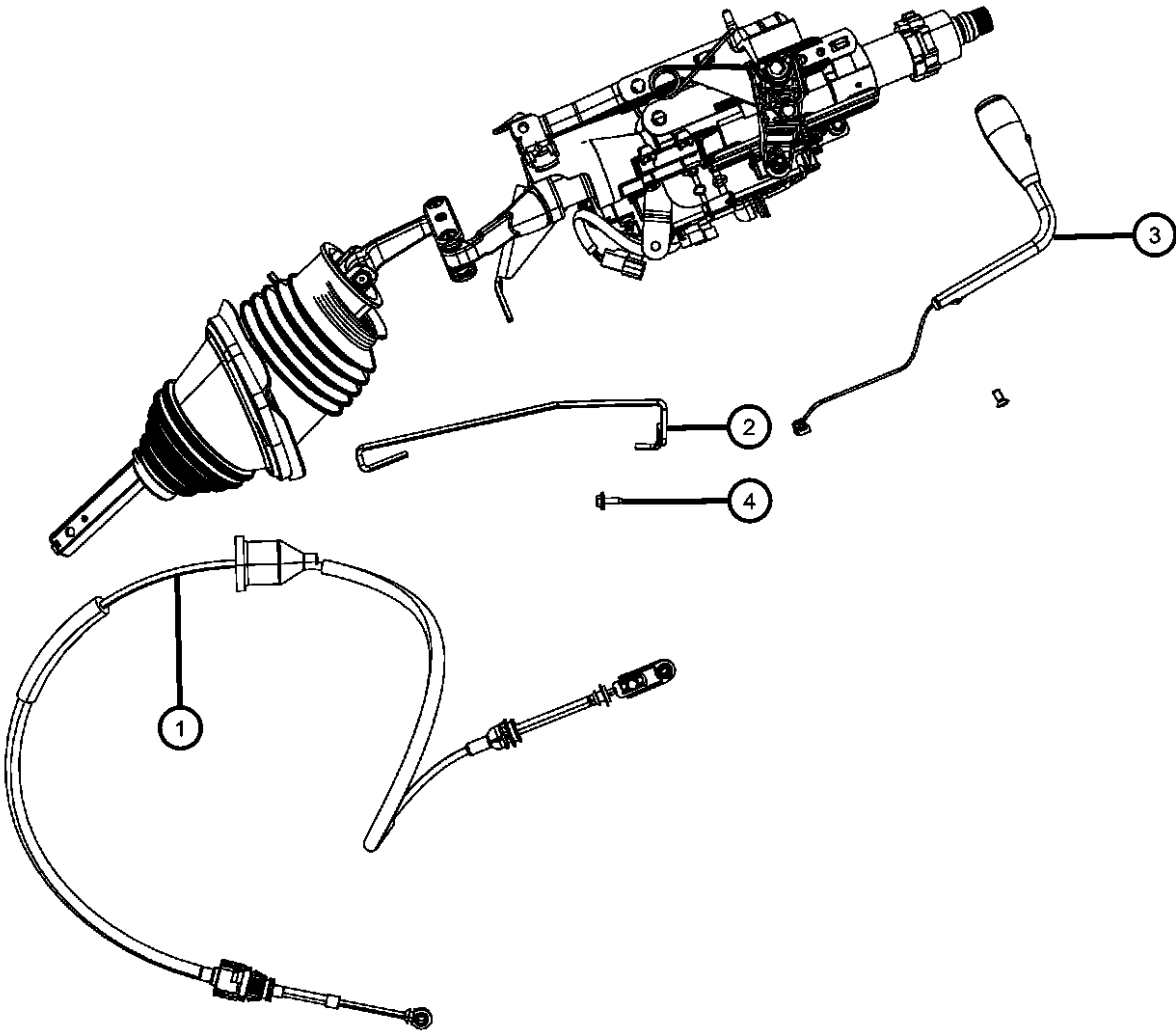
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Gearshift Controls
Figure 021DGJ-1106

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578074AD	1	D, E				DGJ		CABLE, Gear Selector
2	04578387AB	1	C, D, E, F				DGJ		BRACKET, Shift Cable
3	05057391AE	1	C, D						LEVER, Steering Column
4	06104599AA	1	C, D, E, F				DGJ		SCREW, Tapping



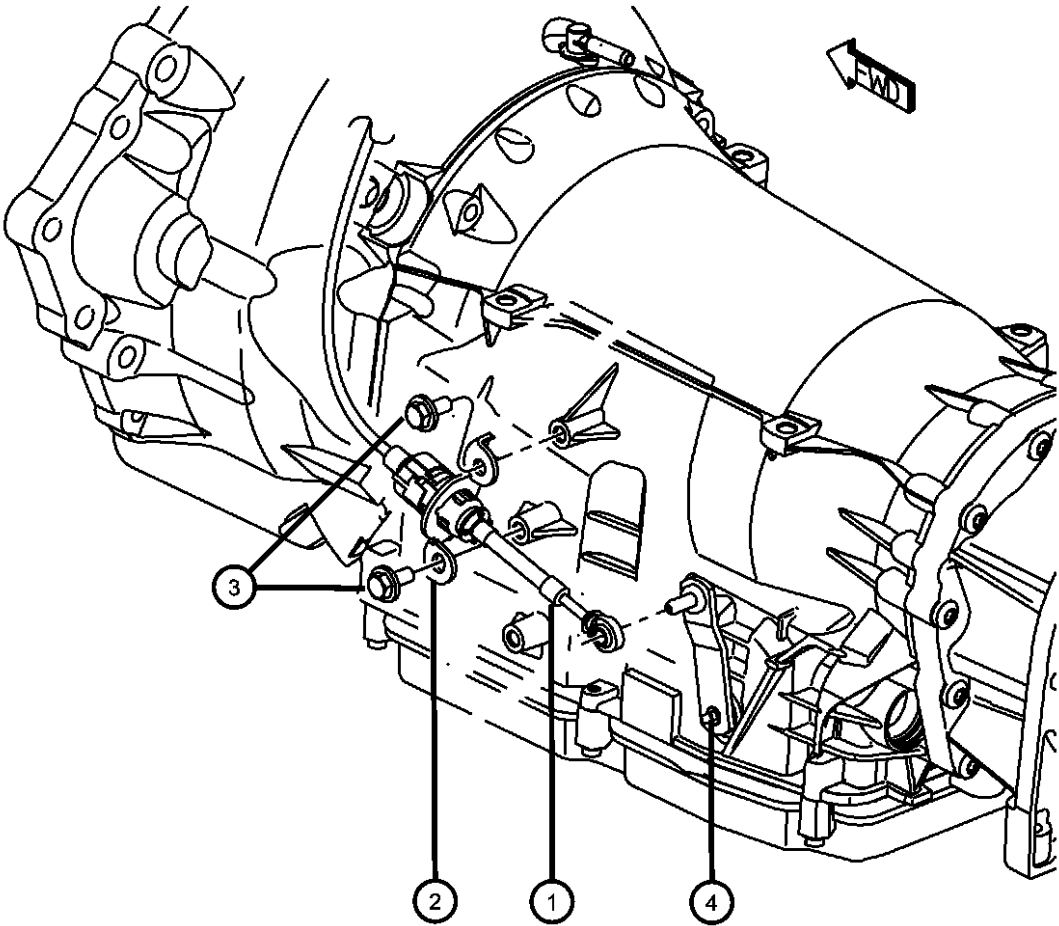
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Gearshift Lever, Cable and Bracket
Figure 021DGJ-1115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578758AA	1	C, D, E, F				DGJ		CABLE, Gear Selector
2	04578071AA	1	C, D, E, F			EER, EGG, ESF, EZB	DGJ		BRACKET, Cable Mounting
	04578387AB	1	C, D, E, F				DGJ		With [CV8]
3	06503692	2	C, D, E, F						SCREW, M8-1.25
4	52108172AA	1	C, D			EZB	DGJ		SHAFT, Shift Lever
		1	C, D			ESF	DGJ		
		1	E, F			EGG	DGJ		
		1	C, D			EGG	DGJ		
		1	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Structural Collar
Figure 021DGJ-1210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578062AC	1	C, D				DGJ		BRACKET, Transmission Mount
	04578179AC	1	E, F						
2	04578061AE	1	C, D			ES0, EZ0			MOUNT, Transmission
	04578158AE	1	E, F			EE0, EG0			
	04578159AE	1	E, F			ES0, EZ0			
	06101759	4	C, D, E, F						SCREW AND WASHER, Hex Head, M8x1.25x35
4	06104102AA	4	E, F			EE0, EG0			SCREW AND WASHER, Hex Head
5	06101553	2	C, D						BOLT AND WASHER, Hex Head, M10x1.50x80
6	06102208AA	2	E, F			EZ0, EE0, EG0			BOLT AND WASHER, Hex Head, M10x1.50x50.00

MAGNUM/300/CHARGER (LX)

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

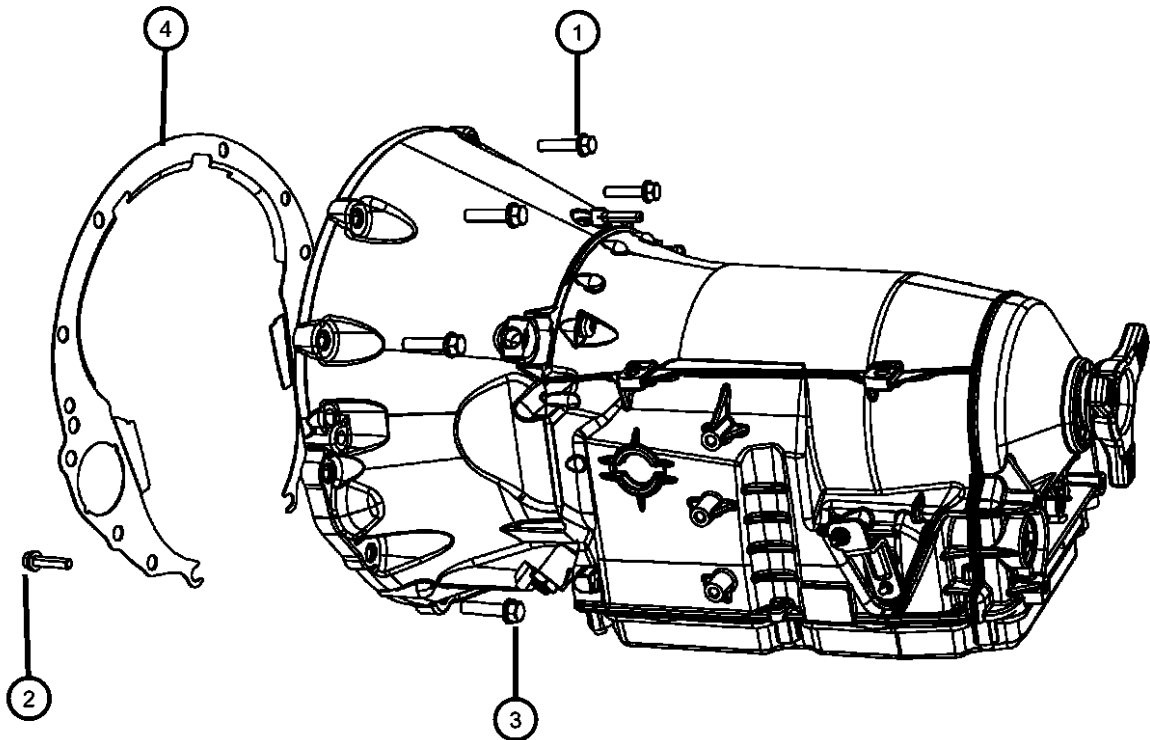
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Mounting Bolts
Figure 021DGJ-1215

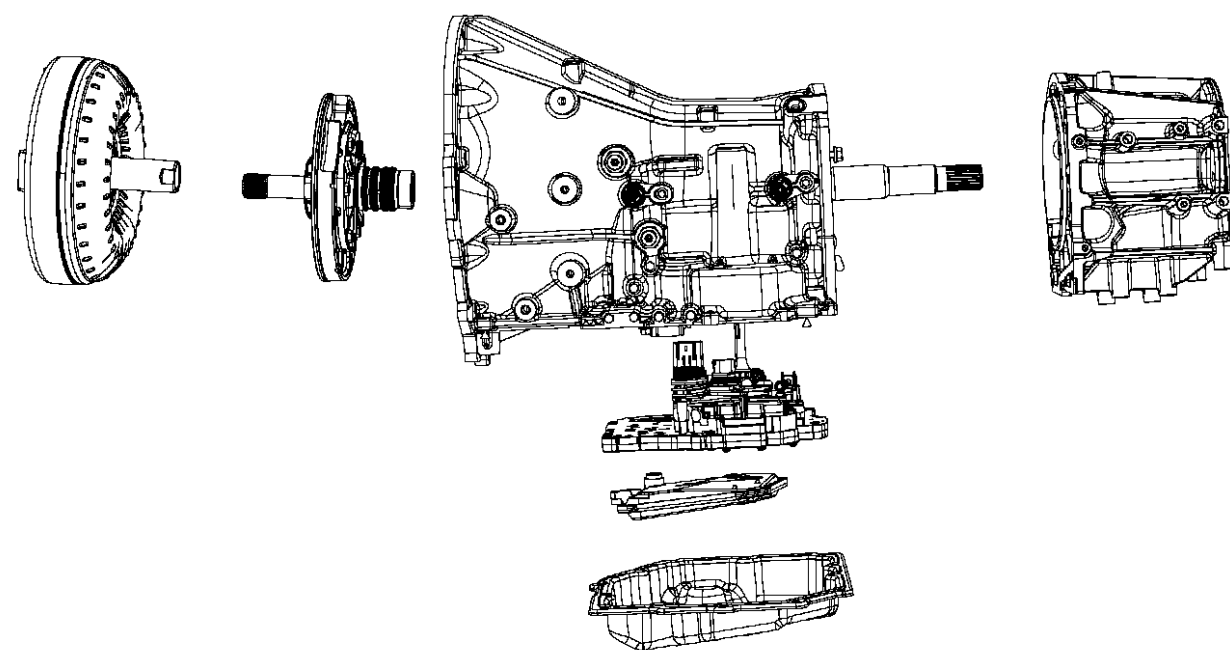
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06507890AA	4	C, D, E, F			ESF, EZ0	DGJ		STUD, Double Ended
2	06036385AA	1	C, D, E, F			ESF, EZ0	DGJ		BOLT AND WASHER, Hex Head Lock, 0.437-14x2.00
3	06507966AA	1	E, F			EZ0	DGJ		STUD, Double Ended
4									COVER, Transmission Dust
	04591910AA	1	C, D			ESF, EZB	DGJ		
	04591948AB	1	E, F			EZB	DGJ		



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Group - 021DGV

42RLE; 4-Speed; Automatic Transmission



Group - 021DGV 42RLE; 4-Speed; Automatic Transmission

Illustration Title

Group-Fig. No.

Automatic Transmission / Transaxle and Torque Converter

Transmission / Transaxle Assembly	Fig. 021DGV - 105
Torque Converter.....	Fig. 021DGV - 110

Case, Extension, Oil Pan, and Indicator (Dipstick)

Case.....	Fig. 021DGV - 205
Extension	Fig. 021DGV - 222
Oil Fill Tube And Related Parts	Fig. 021DGV - 225
Oil Pan, Cover And Related Parts	Fig. 021DGV - 230
Filters.....	Fig. 021DGV - 235
Sensors, Vents And Quick Connectors.....	Fig. 021DGV - 240

Oil Pump

Oil Pump and Related Parts.....	Fig. 021DGV - 405
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Clutches

Input Clutch Assembly	Fig. 021DGV - 514
Input Clutch Assembly	Fig. 021DGV - 515
Input Clutch Assembly	Fig. 021DGV - 516
Input Clutch Assembly	Fig. 021DGV - 517
Input Clutch Assembly	Fig. 021DGV - 518
2 / 4 Clutch.....	Fig. 021DGV - 519
Low / Reverse Clutch	Fig. 021DGV - 520

Gear Train

Front / Rear Planetary	Fig. 021DGV - 608
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Valve Body, Accumulator, Solenoid and Parking Sprag

Valve Body And Related Parts	Fig. 021DGV - 805
Accumulator And Related Parts.....	Fig. 021DGV - 850
Parking Sprag And Related Parts.....	Fig. 021DGV - 860

Gearshift Controls and Related Parts

Gearshift Controls.....	Fig. 021DGV - 1105
Gearshift Lever, Cable and Bracket.....	Fig. 021DGV - 1115

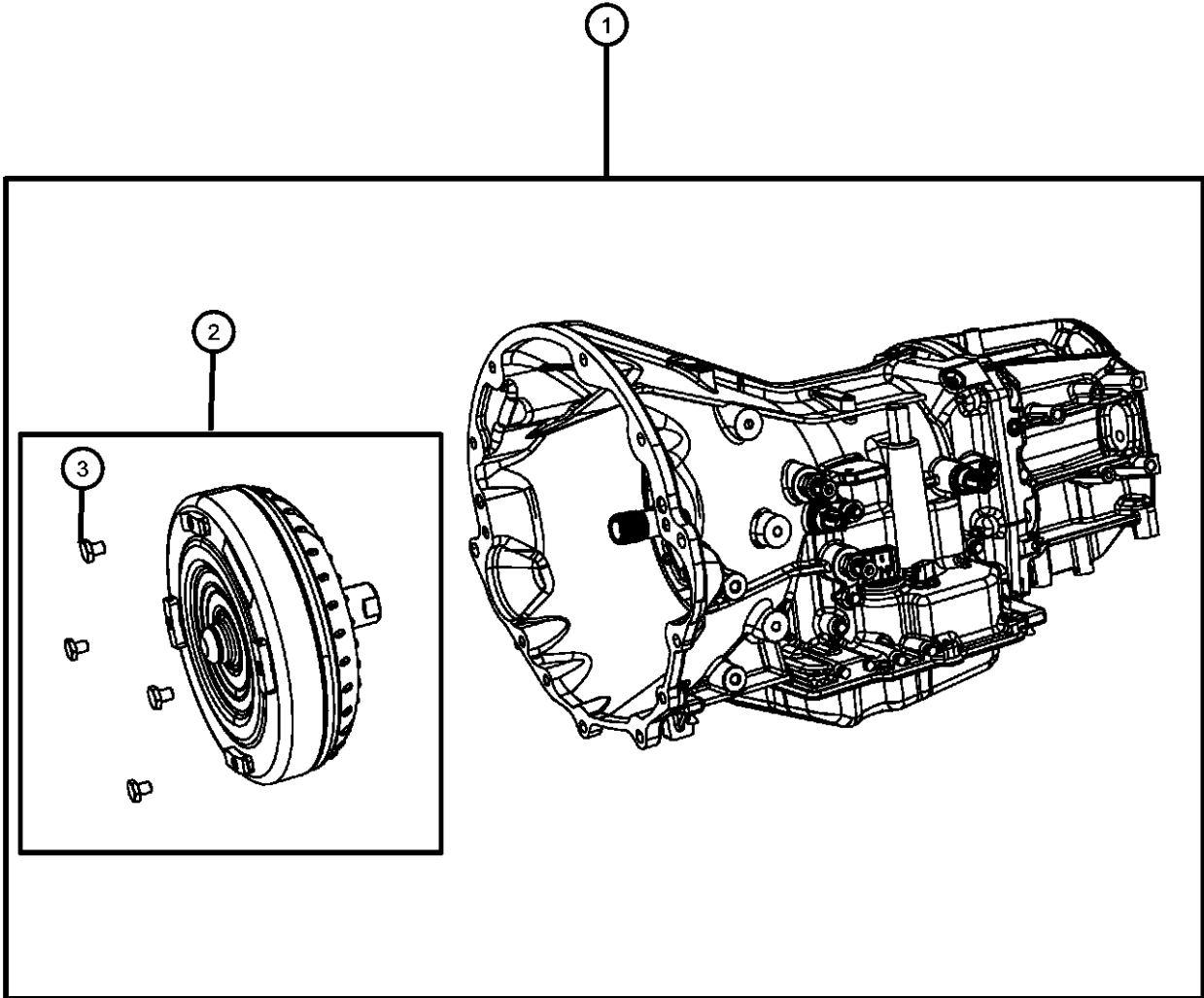
Mounting and Skid Plate

Mounting Covers And Shields.....	Fig. 021DGV - 1205
Structural Collar	Fig. 021DGV - 1210
Mounting Bolts.....	Fig. 021DGV - 1215

021DGV-100 Automatic Transmission / Transaxle and Torque Converter	021DGV-1100 Gearshift Controls and Related Parts	021DGV-1200 Mounting and Skid Plate Parts	021DGV-200 Case, Extension, Oil Pan, and Indicator (Dipstick)
021DGV-400 Oil Pump	021DGV-500 Clutches	021DGV-600 Gear Train	021DGV-800 Valve Body, Accumulator, Solenoid and Parking Sprag

Transmission / Transaxle Assembly
Figure 021DGV-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68039218AA	1	C, D			EER, EGG	DGV		TRANSMISSION PACKAGE, With Torque Converter
2	05093944AB	1	C, D			EER, EGG	DGV		CONVERTER PACKAGE, Torque
3	06504383	4	C, D, E, F			EER, EGG	DGV		BOLT, Hex Head Lock, M10X1.50X13.20

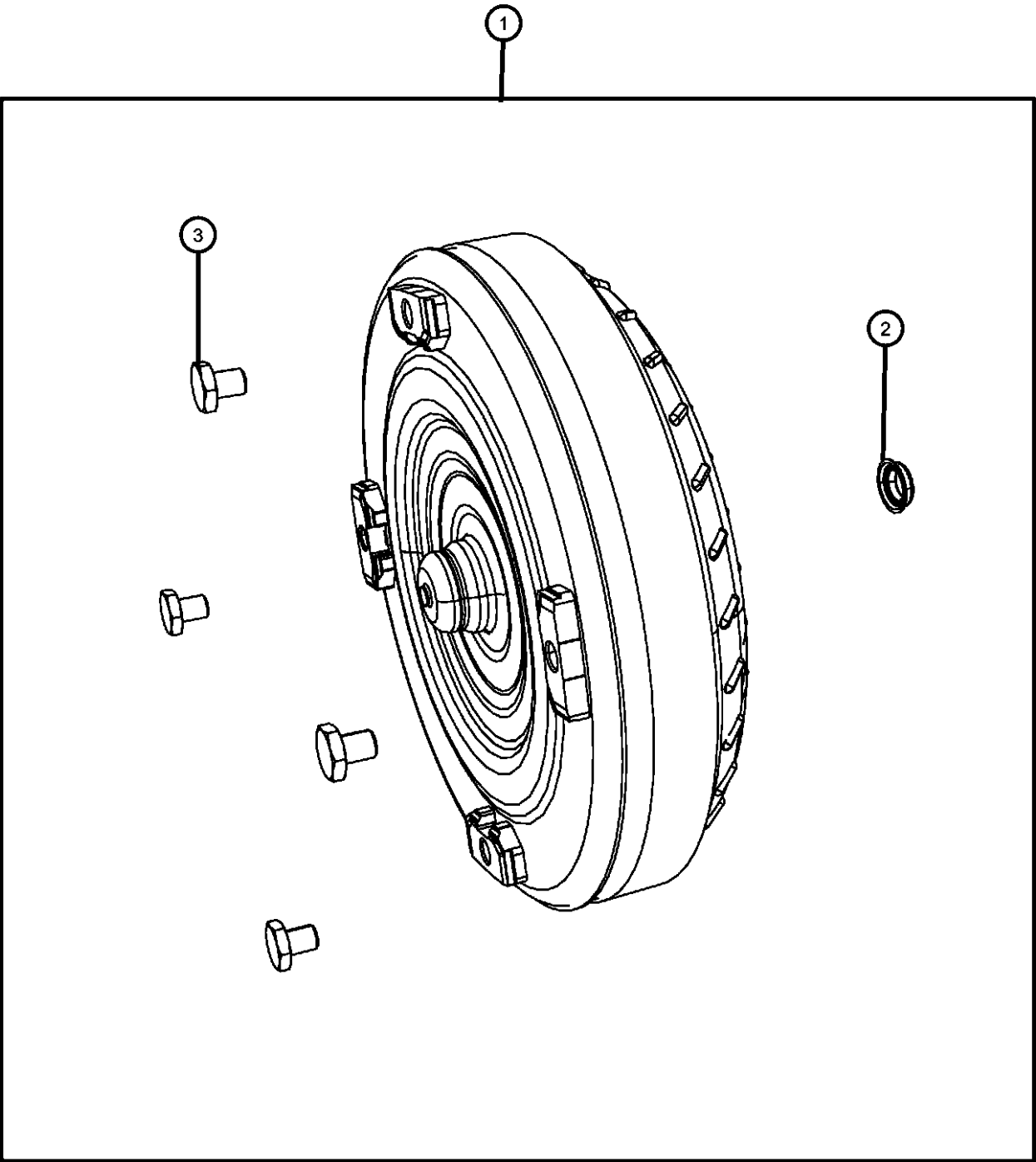


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

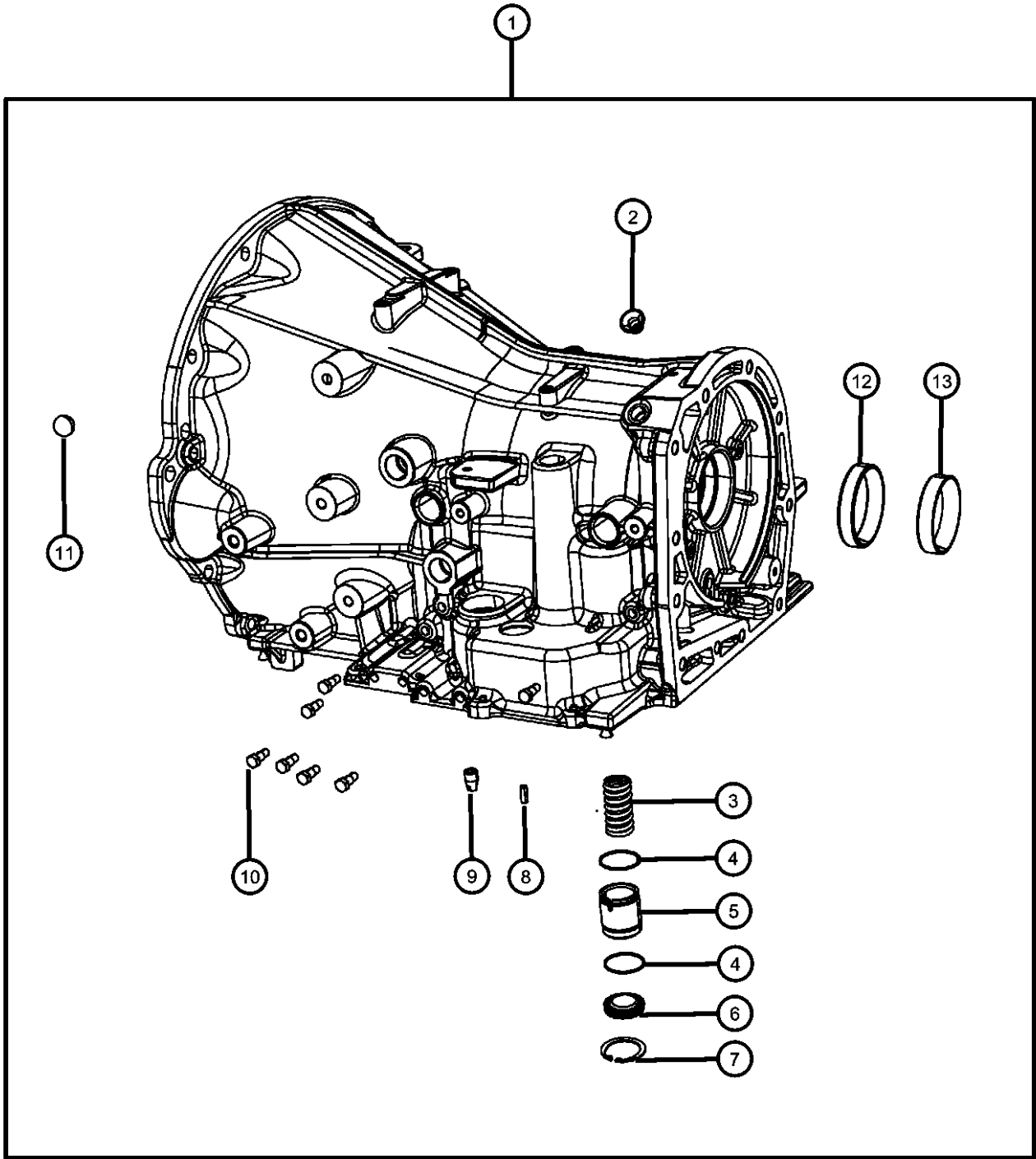
Torque Converter
Figure 021DGV-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05093944AB	1	C, D			EER, EGG	DGV		CONVERTER PACKAGE, Torque
2	05222629	1	C, D			EER, EGG	DGV		SEAL, Torque Converter Hub
3	06504383	4	C, D, E, F			EER, EGG	DGV		BOLT, Hex Head Lock, M10X1.50X13.20

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Case
Figure 021DGV-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68003762AA	1	C, D			EER, EGG	DGV		CASE, Transmission
2	04567312	1	C, D			EER, EGG	DGV		PLUG, Transmission Case
3	04800310AA	1	C, D			EER, EGG	DGV		SPRING, Accumulator
4	04446544	2	C, D			EER, EGG	DGV		SEAL, Accumulator
5	04446620	1	C, D			EER, EGG	DGV		PISTON, Accumulator
6	04431617AB	1	C, D			EER, EGG	DGV		COVER, Accumulator
7	06501695	1	C, D			EER, EGG	DGV		SNAP RING
8	06100994	1	C, D			EER, EGG	DGV		DOWEL, M6x16
9	04531412	1	C, D			EER, EGG	DGV		BUSHING, Dowel
10	06036053AA	7	C, D			EER, EGG	DGV		PLUG, Pressure Check
11	00152127	1	C, D			EER, EGG	DGV		BALL, Transmission Oil Pump
12	04412234	1	C, D			EER, EGG	DGV		BEARING CUP, Output Shaft
13	04567022	1	C, D			EER, EGG	DGV		BEARING CUP, Differential

MAGNUM/300/CHARGER (LX)

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

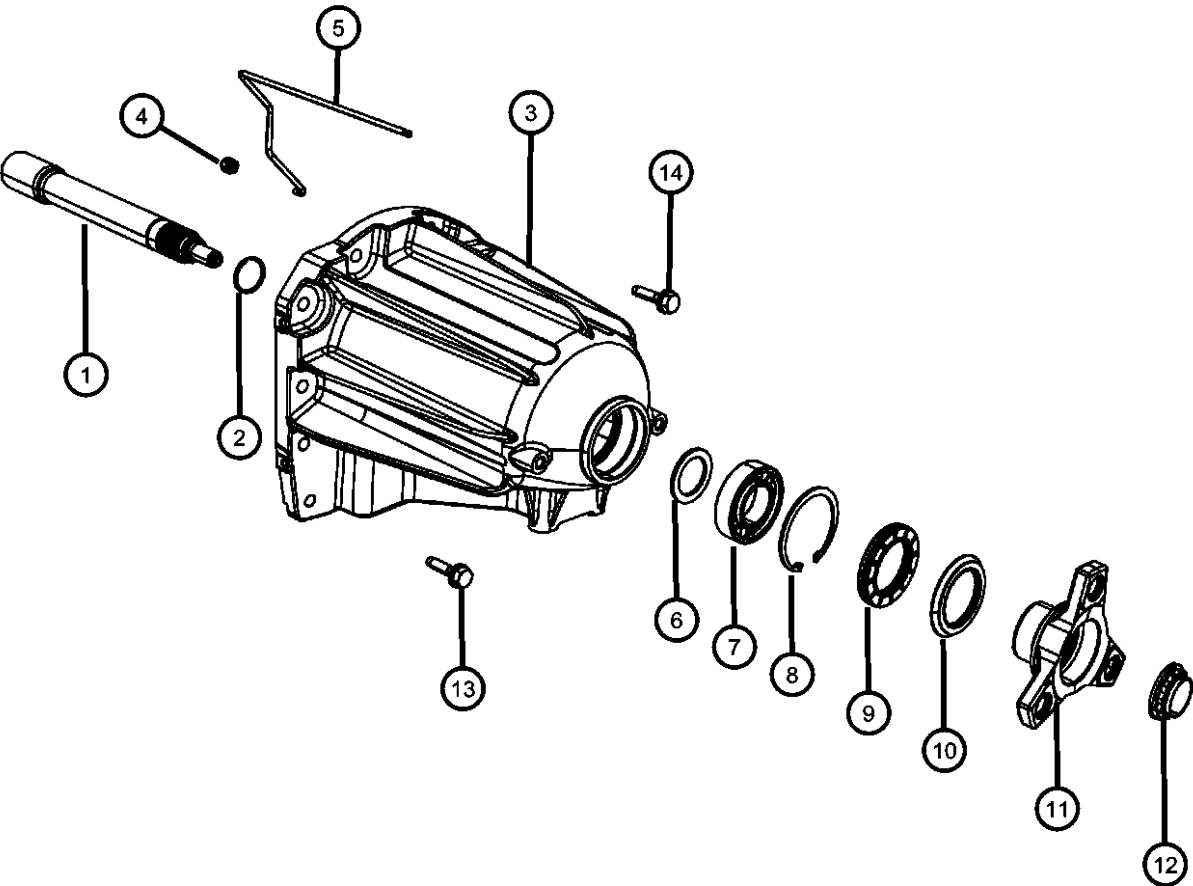
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Extension
Figure 021DGV-222

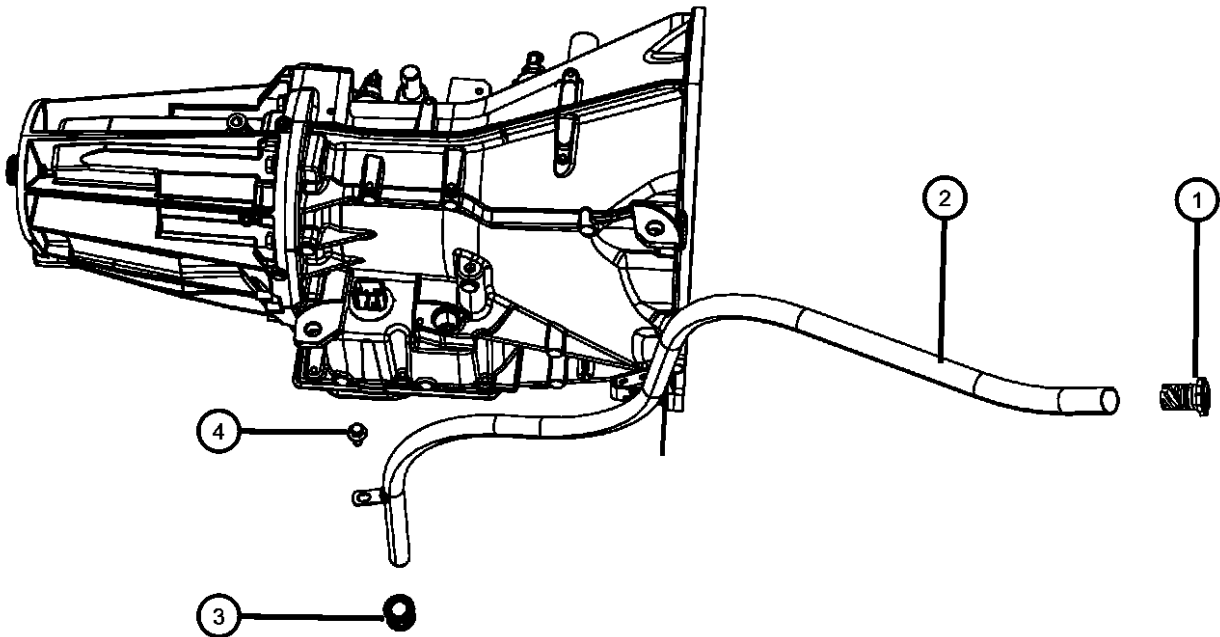


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852997AB	1	C, D			EER, EGG	DGV		OUTPUT SHAFT, Transmission Extension
2	04800270AA	1	C, D			EER, EGG	DGV		SNAP RING, Output Shaft
3	52852994AA	1	C, D			EER, EGG	DGV		EXTENSION, Transmission
4	52852998AA	1	C, D			EER, EGG	DGV		SEAL, Transmission
5	52852999AA	1	C, D			EER, EGG	DGV		TUBE, Oil Feed
6	04800271AA	1	C, D			EER, EGG	DGV		WASHER
7	52108207AA	1	C, D			EER, EGG	DGV		BEARING, Output Shaft
8	04800294AA	1	C, D			EER, EGG	DGV		SNAP RING, Extension Housing
9	52108428AA	1	C, D			EER, EGG	DGV		SEAL, Output Shaft
10	52108626AA	1	C, D			EER, EGG	DGV		SLINGER, Output Shaft Seal
11	52852996AA	1	C, D			EER, EGG	DGV		FLANGE, Drive Shaft
12	52108234AA	1	C, D			EER, EGG	DGV		NUT, Flange to Output Shaft, M26x1.5
13	06504774	7	C, D			EER, EGG	DGV		SCREW AND WASHER, Hex Head, M10x1.5x37
14	06508111AA	4	C, D			EER, EGG	DGV		SCREW AND WASHER, Hex Head, M10x1.5x37

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Oil Fill Tube And Related Parts
Figure 021DGV-225

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CAP, Oil Filler
	04591959AA	1	C, D, E, F			EE0	DGV		
		1	C, D, E, F			EGG	DGV		
2									TUBE, Transmission Oil Filler
	04593634AB	1	C, D, E, F			EGG	DGV		Includes Cap
	04591879AF	1	D, E			EE0	DGV		Includes Cap
3	04810021AB	1	C, D			EER, EGG	DGV		GROMMET
4	06101221	1	C, D, E, F			EE0, EG0, ES0, EZ0			SCREW AND WASHER, Hex Head, M6x1x12



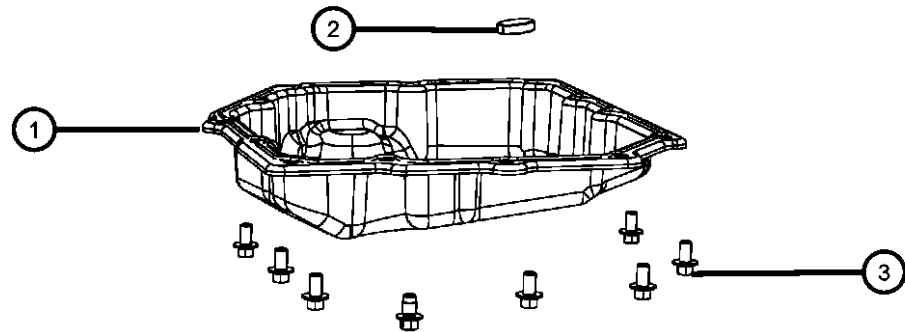
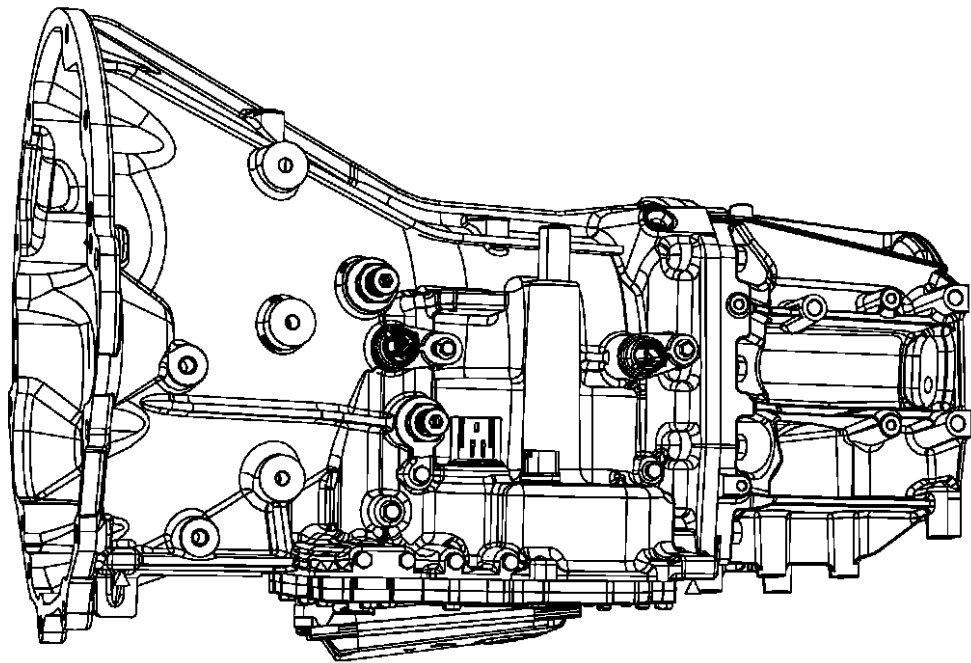
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

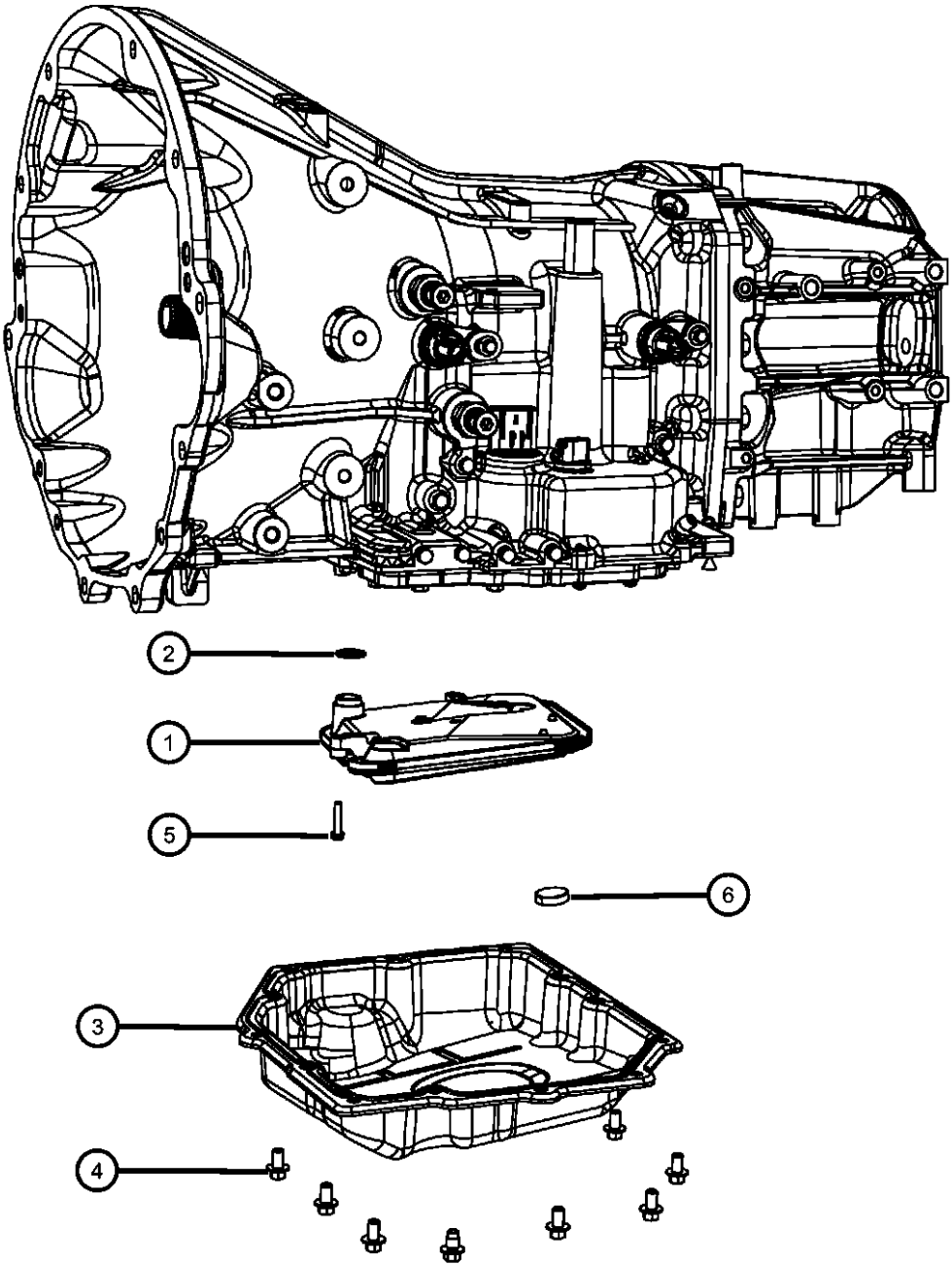
Oil Pan, Cover And Related Parts
Figure 021DGV-230

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852912AC	1	C, D			EER, EGG	DGV		PAN, Transmission Oil
2	04446728	1	C, D			EER, EGG	DGV		MAGNET, Transmission
3	06501474	12	C, D			EER, EGG	DGV		BOLT, Hex Head, M8x1.25x16



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Filters
Figure 021DGV-235



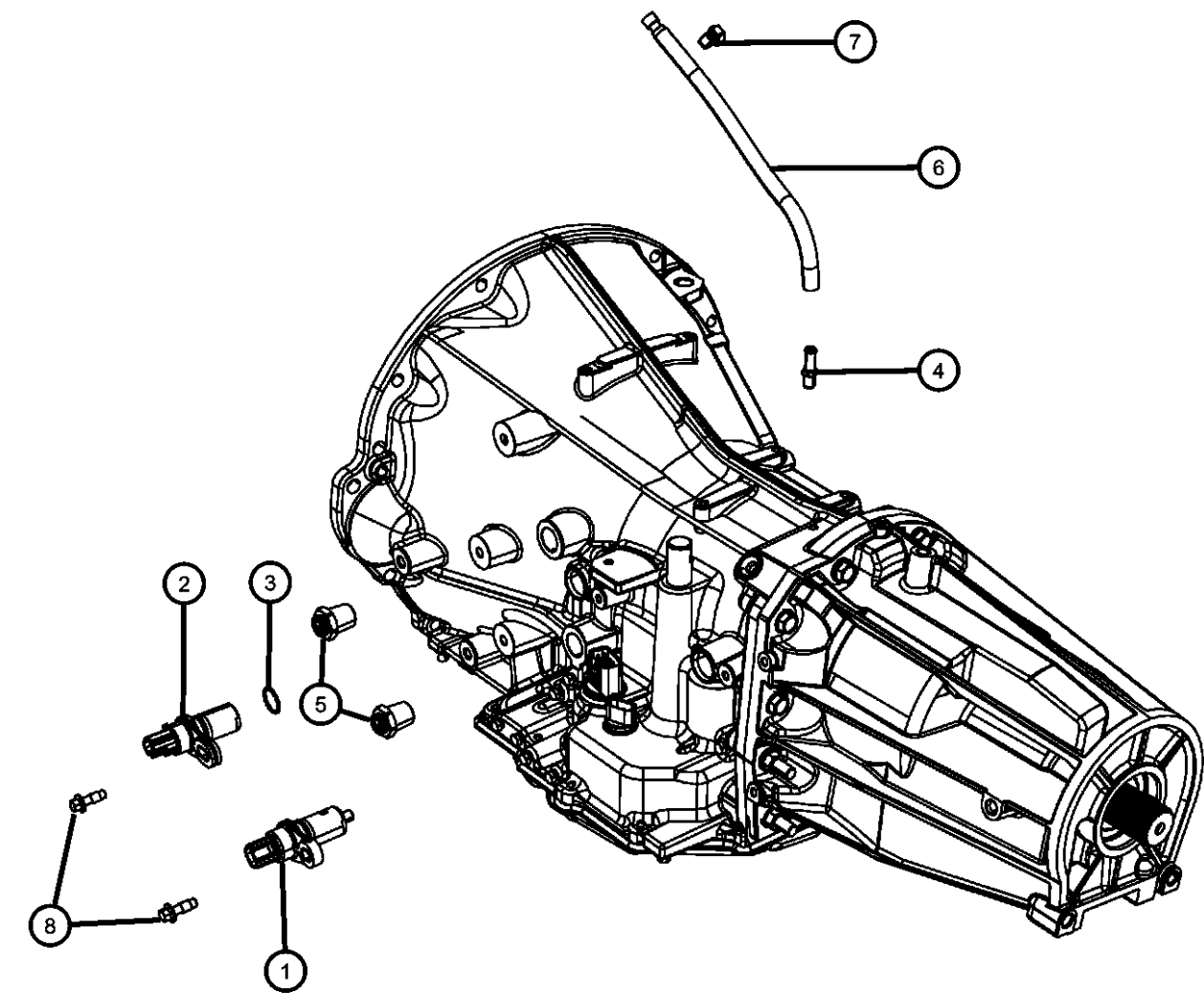
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852913AB	1	C, D			EER, EGG	DGV		FILTER, Transmission Oil
2	06032780	1	C, D			EER, EGG	DGV		O RING, Trans Oil Filter
3	52852912AC	1	C, D			EER, EGG	DGV		PAN, Transmission Oil
4	06501474	12	C, D			EER, EGG	DGV		BOLT, Hex Head, M8x1.25x16
5	06500215	2	C, D			EER, EGG	DGV		SCREW AND WASHER, Pan Head, M5x.8x25
6	04446728	1	C, D			EER, EGG	DGV		MAGNET, Transmission

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Sensors, Vents And Quick Connectors
Figure 021DGV-240

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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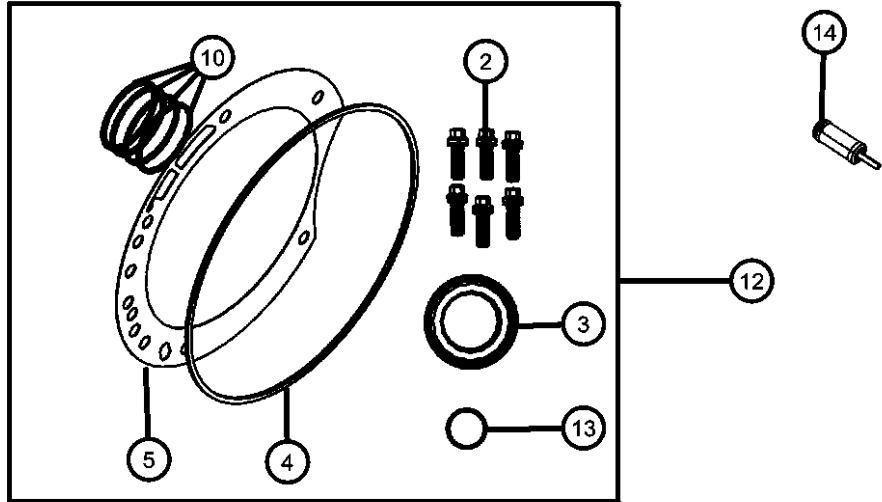
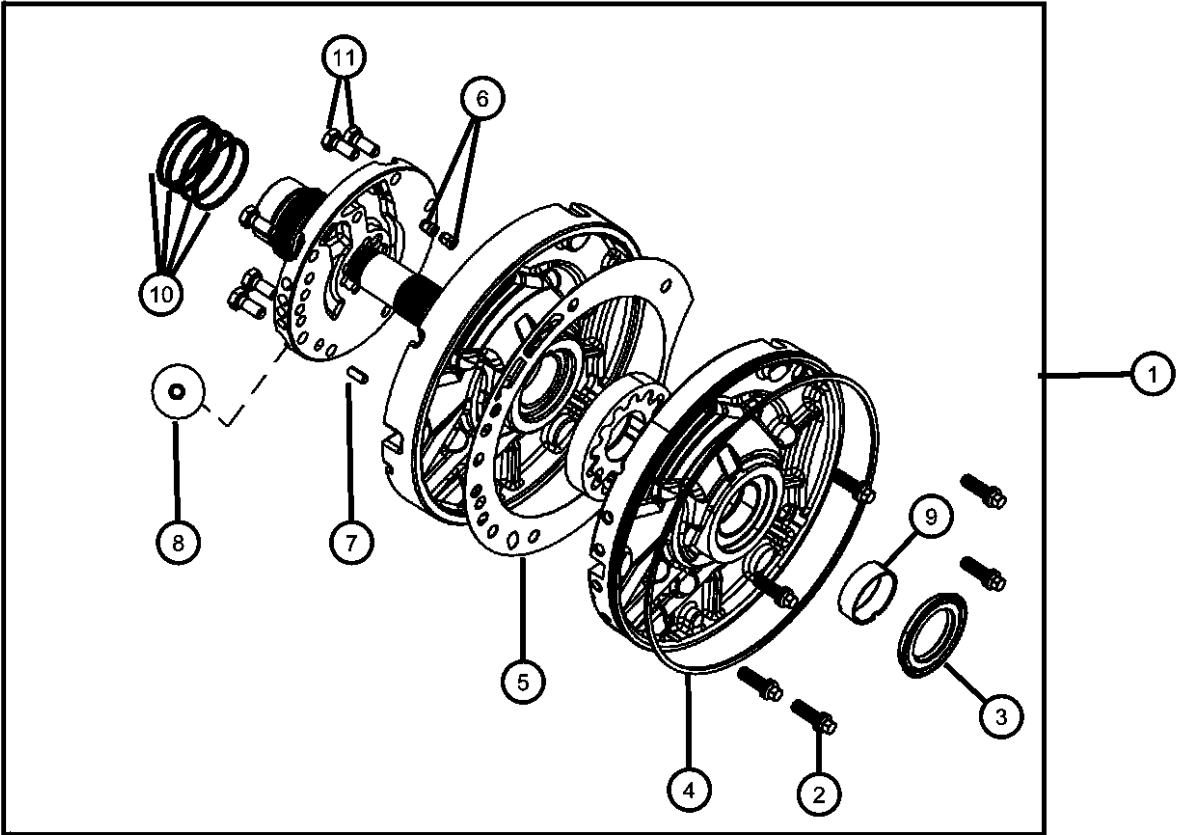


1	52854001AA	1	C, D			EER, EGG	DGV		SENSOR, Transmission Output Speed
2	04799061AB	1	C, D			EER, EGG	DGV		SENSOR, Transmission Input Speed
3	04799062	1	C, D			EER, EGG	DGV		O RING
4	04531202	1	C, D			EER, EGG	DGV		CONNECTOR, Oil Cooler Hose
5	52119547AA	2	C, D			EER, EGG	DGV		FITTING, Quick Connect
6	04591981AB	1	C, D			EE0, EG0	DGV		HOSE, Transmission Vent
7	04591981AB	1							CLIP, Transfer case vent hose, (NOT SERVICED)
8	06508112AA	2	C, D			EER, EGG	DGV		BOLT, M6x1.00x20

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Oil Pump and Related Parts
Figure 021DGV-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05127199AA	1	C, D			EER, EGG	DGV		PUMP, Transmission Oil
2	06506408AA	5	C, D			EER, EGG	DGV		SCREW AND WASHER, Hex Flange Head, M8x1.25x25
3	04412475	1	C, D			EER, EGG	DGV		SEAL, Impeller
4	04659945	1	C, D			EER, EGG	DGV		SEAL, Oil Pump
5	04659126	1	C, D			EER, EGG	DGV		GASKET, Transmission Oil Pump
6	00147482	2	C, D			EER, EGG	DGV		BALL, Check
7	06100902	1	C, D			EER, EGG	DGV		DOWEL PIN
8									BALL, Transmission Oil Pump
	00152127	6	C, D			EER, EGG	DGV		Inside Oil Pump Housing
		1	D			EER, EGG	DGV		Inside The Reaction Shaft Support
9	04659515	1	C, D			EER, EGG	DGV		BUSHING, Front Pump
10	04471874	4	C, D			EER, EGG	DGV		SEAL, Ring, Reaction Support
11	06500211	6	C, D			EER, EGG	DGV		BOLT, Hex Head, M8x1.25x19
12	04883260AC	1	C, D			EER, EGG	DGV		SEAL AND GASKET PACKAGE, Transmission Oil Pump
13	04446543	3	C, D			EER, EGG	DGV		SEAL, Input Shaft
14	04659946AB	1	C, D			EER, EGG	DGV		VALVE, Cooler Bypass



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

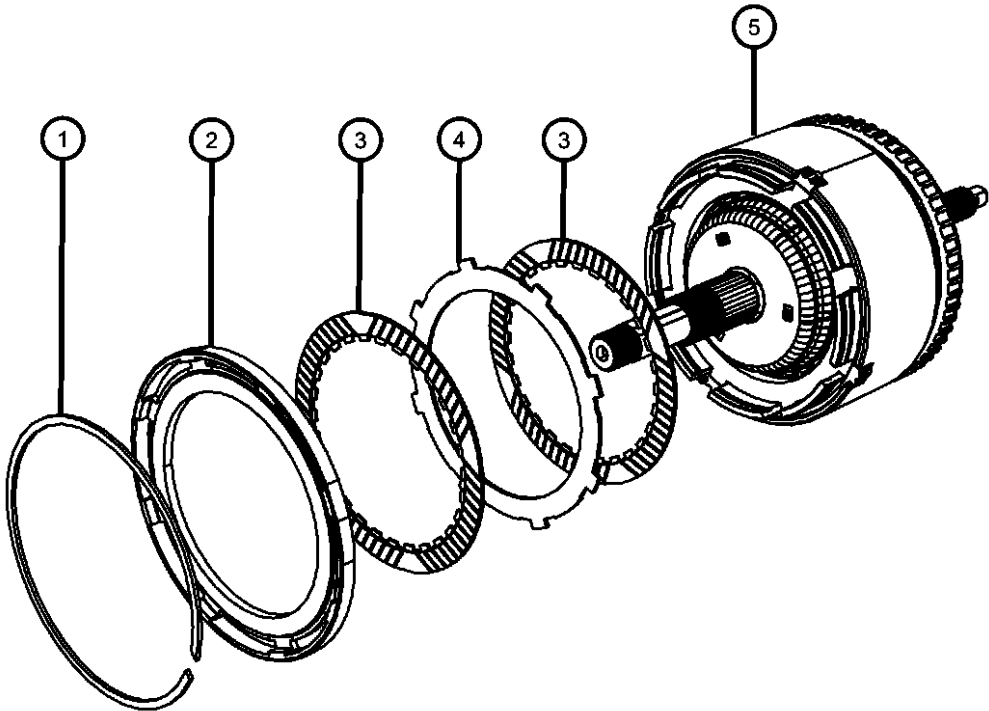
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Input Clutch Assembly
Figure 021DGV-514

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SNAP RING, Reverse Clutch
	04377195	1	C, D			EER, EGG	DGV		[1.53-1.58 mm]
	04412872	1	C, D			EER, EGG	DGV		[2.02-2.07 mm]
	04412873	1	C, D			EER, EGG	DGV		[2.27-2.32 mm]
	04412871	1	C, D			EER, EGG	DGV		[1.77-1.83 mm]
2	04377194	1	C, D			EER, EGG	DGV		PLATE, Transmission Clutch Reaction
3	04659635	2	C, D			EER, EGG	DGV		FRICTION DISC, Trans input clutch, Reverse/underdrive
4	04659053	1	C, D			EER, EGG	DGV		PLATE, Transmission O/Drive Clutch
5	04659053	1							CLUTCH ASSY, (NOT SERVICED)

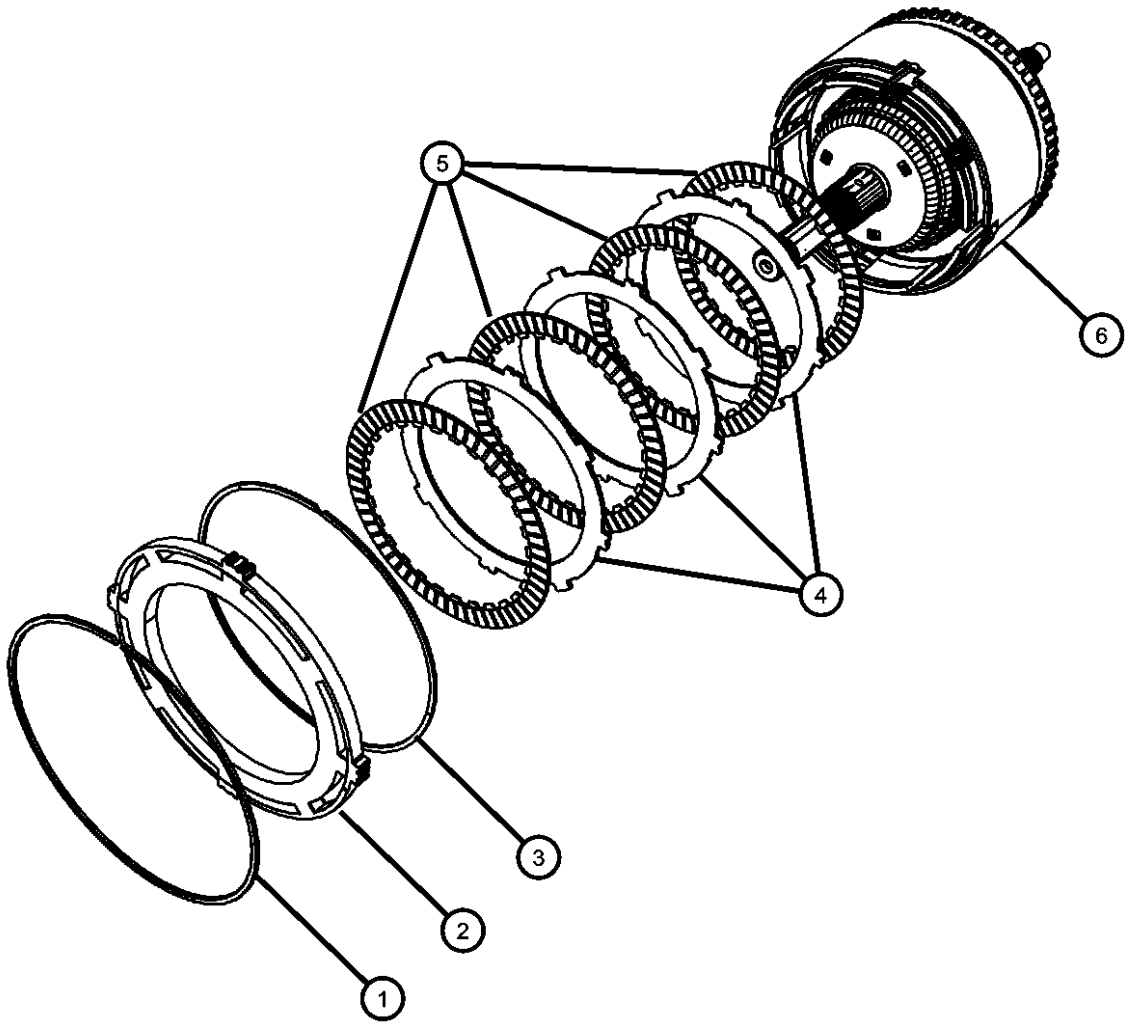


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Input Clutch Assembly
Figure 021DGV-515

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04505622	1	C, D			EER, EGG	DGV		SNAP RING
2	04531556AD	1	C, D			EER, EGG	DGV		PLATE, Transmission O/Drive Clutch
3	04505621	1	C, D			EER, EGG	DGV		SNAP RING
4	04659053	4	C, D			EER, EGG	DGV		PLATE, Transmission O/Drive Clutch
5	04531678AB	4	C, D			EER, EGG	DGV		DISC, Overdrive clutch
6	04531678AB	4							CLUTCH ASSY, (NOT SERVICED)



MAGNUM/300/CHARGER (LX)

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

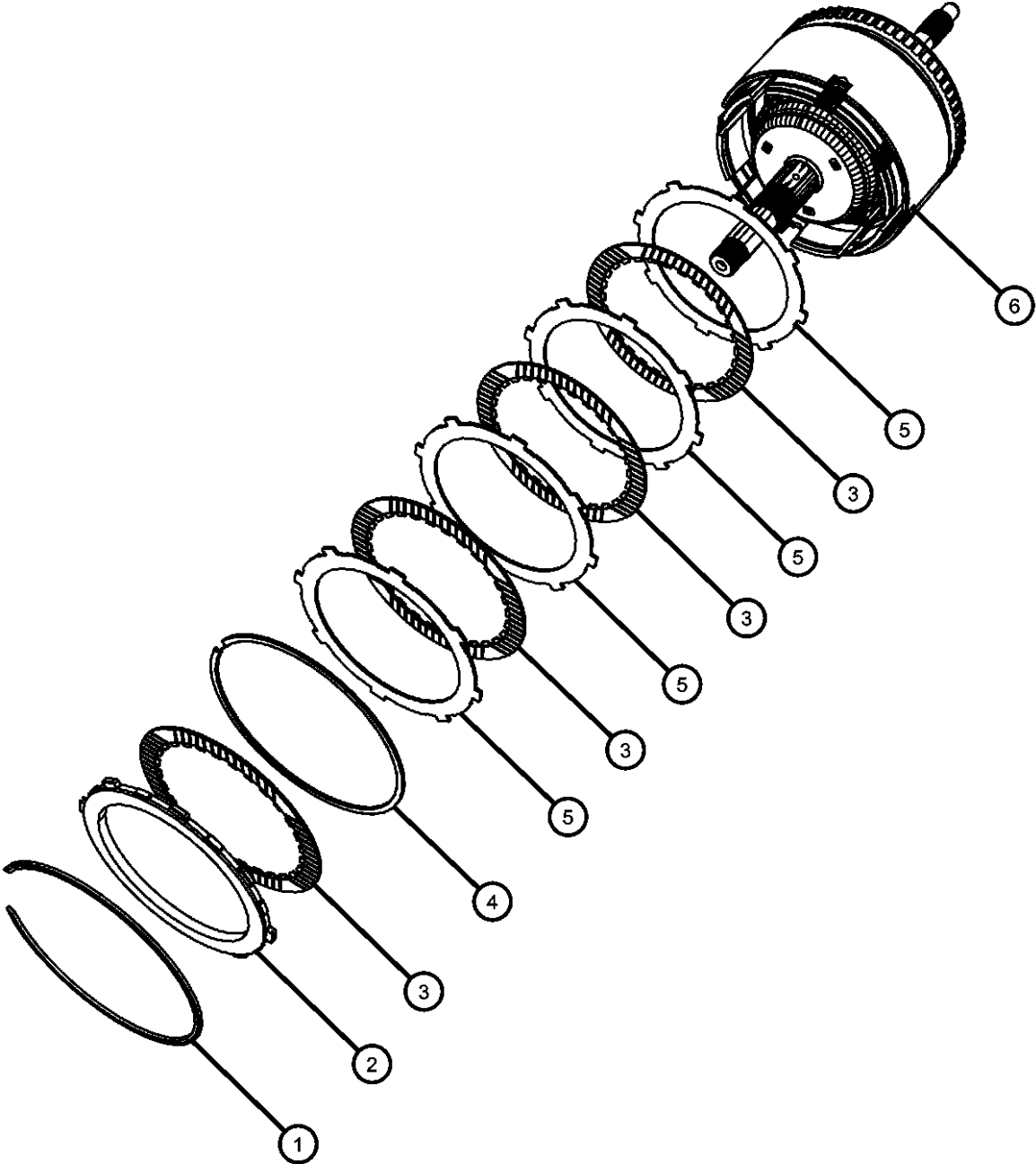
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Input Clutch Assembly
Figure 021DGV-516

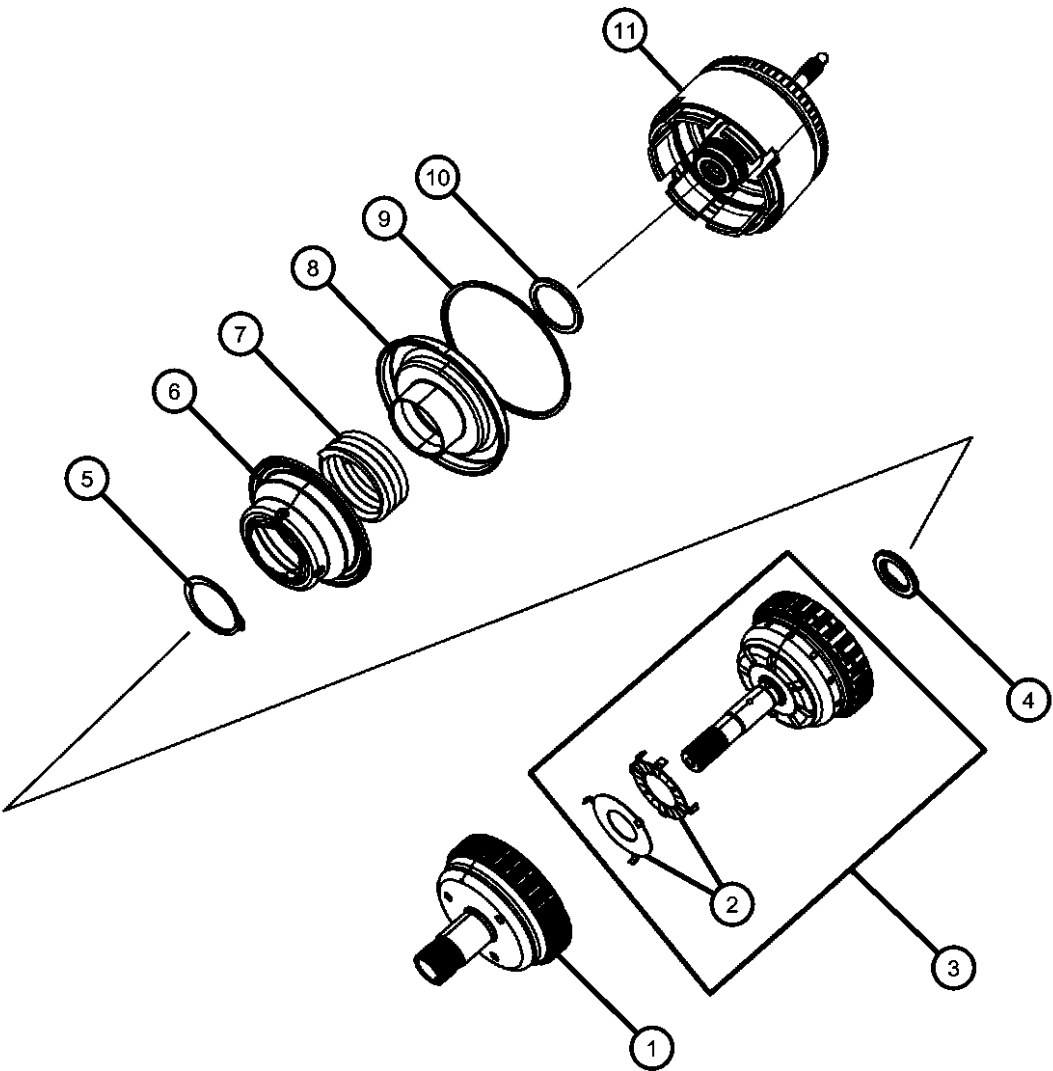
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04659934	1	C, D			EER, EGG	DGV		SNAP RING, Underdrive Clutch, Tapered
2									PLATE PACKAGE, UNDERDRIVE REACTION
	04883013AB	1	C, D			EER, EGG	DGV		[5.72/5.82]
	04883014AB	1	C, D			EER, EGG	DGV		[6.21/6.31]
	04883015AB	1	C, D			EER, EGG	DGV		[6.70/6.80]
3	04659635	4	C, D			EER, EGG	DGV		FRICTION DISC, Trans input clutch, Reverse/underdrive
4	04659980	1	C, D			EER, EGG	DGV		SNAP RING, Underdrive Clutch, Flat
5	04659053	4	C, D			EER, EGG	DGV		PLATE, Transmission O/Drive Clutch
6	04659053	4							CLUTCH ASSY, (NOT SERVICED)



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Input Clutch Assembly
Figure 021DGV-517

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04659993	1	C, D			EER, EGG	DGV		HUB AND SHAFT, Overdrive Clutch
2	05018923AA	1	C, D			EER, EGG	DGV		PLATE AND WASHER PACKAGE, Thrust
3	04864936AC	1	C, D			EER, EGG	DGV		HUB AND SHAFT PACKAGE, Underdrive Clutch
4	04800082AA	1	C, D			EER, EGG	DGV		THRUST BEARING
5	06501715	1	C, D			EER, EGG	DGV		SNAP RING
6	04431612	1	C, D			EER, EGG	DGV		RETAINER AND SEAL, Transmission U/Drive Spring
7	04377177	1	C, D			EER, EGG	DGV		SPRING, Drive Lower Case
8	04431611	1	C, D			EER, EGG	DGV		PISTON, Underdrive
9	04659871	1	C, D			EER, EGG	DGV		SEAL, Piston Outer, 140mm OD
10	04659391AB	1	C, D			EER, EGG	DGV		SEAL, Under Drive
11	04659391AB	1							CLUTCH ASSY, (NOT SERVICED)

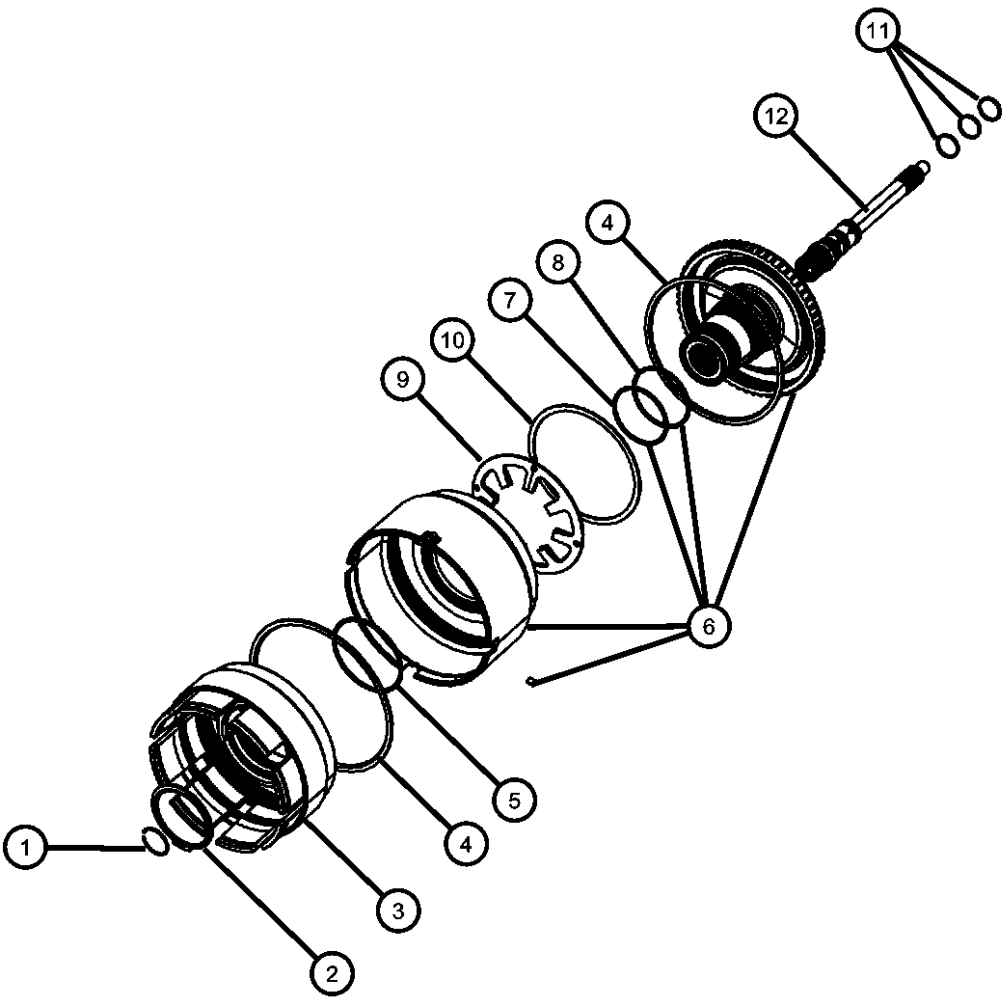


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Input Clutch Assembly
Figure 021DGV-518

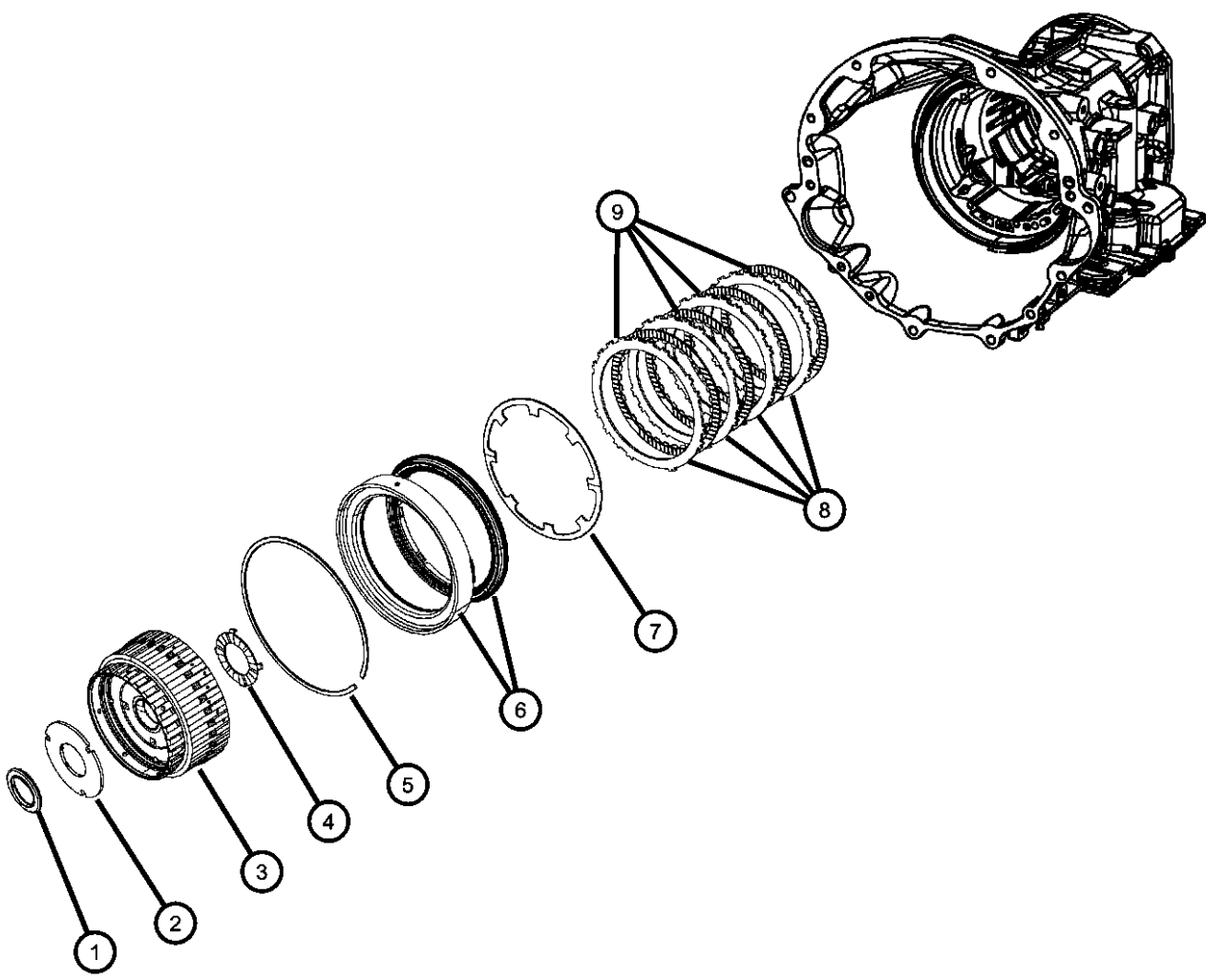


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06501702	1	C, D			EER, EGG	DGV		SNAP RING
2	06507226AA	1	C, D			EER, EGG	DGV		SNAP RING
3	04659935AB	1	C, D			EER, EGG	DGV		RETAINER, Transmission Input Clutch
4	04659056	1	C, D			EER, EGG	DGV		SEAL, Reverse Servo Piston
5	06033158	1	C, D			EER, EGG	DGV		O RING, Reverse & O/Drive Clutch Piston, Transmission
6	05017518AB	1	C, D			EER, EGG	DGV		HUB PACKAGE, Input Clutch
7	06502269	1	C, D			EER, EGG	DGV		O RING, Transmission Clutch
8	06502271	1	C, D			EER, EGG	DGV		O RING, Transmission Clutch
9	04412202	1	C, D			EER, EGG	DGV		SPRING, Overdrive Piston
10	04412203	1	C, D			EER, EGG	DGV		SNAP RING
11	04446543	3	C, D			EER, EGG	DGV		SEAL, Input Shaft
12	04626452AB	1	C, D			EER, EGG	DGV		INPUT SHAFT PACKAGE, Transaxle

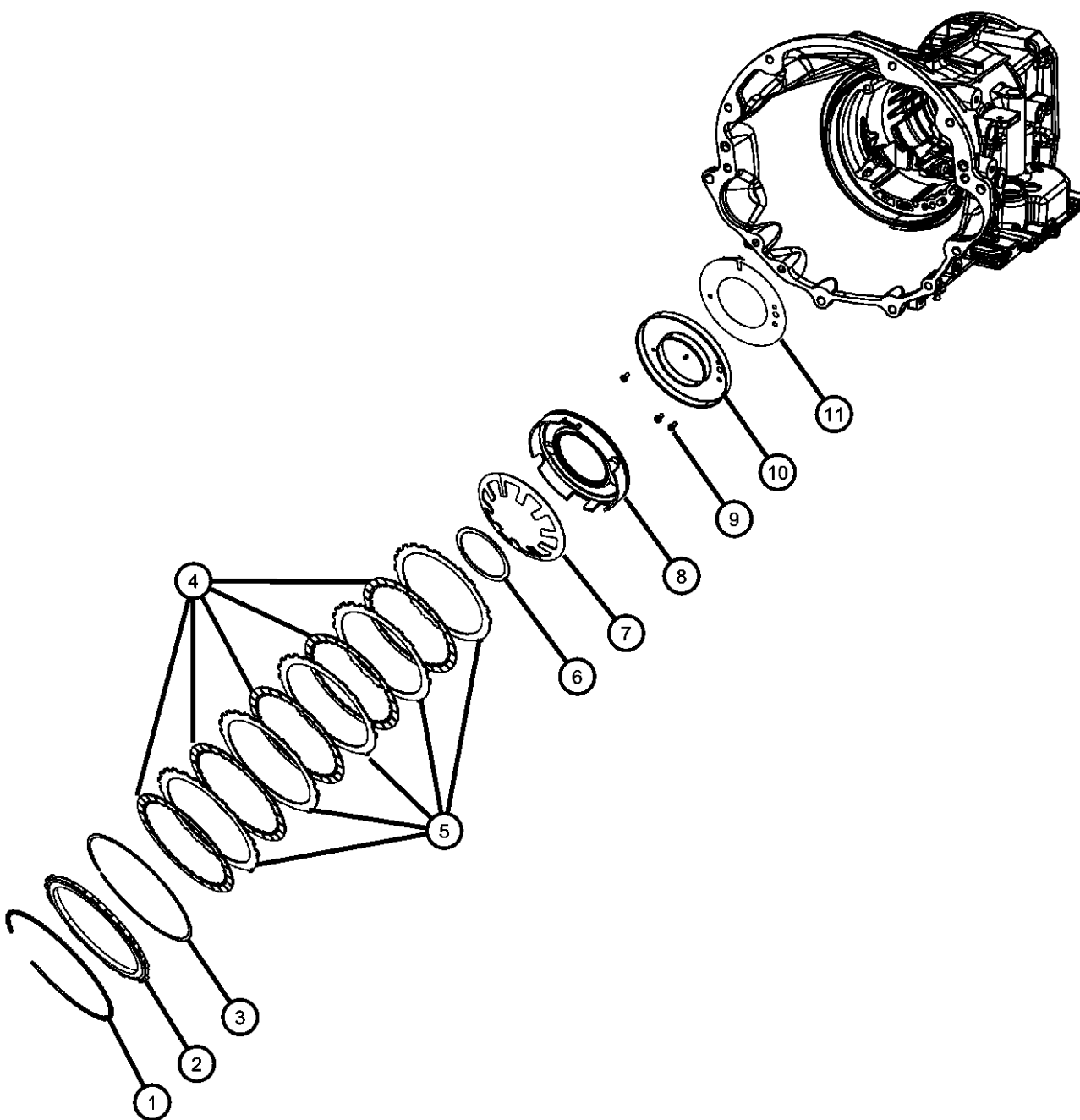
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

2 / 4 Clutch
Figure 021DGV-519

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	04412209	1	C, D			EER, EGG	DGV		THRUST BEARING
	2									PLATE, Transmission O/Drive Clutch
		03836237AB	1	C, D			EER, EGG	DGV		[1.70/1.77 mm]
		03836239AB	1	C, D			EER, EGG	DGV		[2.14/2.21 mm]
		03836240AB	1	C, D			EER, EGG	DGV		[2.36/2.43 mm]
		03836241AB	1	C, D			EER, EGG	DGV		[2.58/2.65 mm]
		04431665AB	1	C, D			EER, EGG	DGV		[1.59/1.66 mm]
		04431666AB	1	C, D			EER, EGG	DGV		[1.81/1.88 mm]
		03836238AB	1	C, D			EER, EGG	DGV		[1.92/1.99 mm]
		04431669AB	1	C, D			EER, EGG	DGV		[2.47/2.54 mm]
		04446670AB	1	C, D			EER, EGG	DGV		[2.69/2.76 mm]
		04446671AB	1	C, D			EER, EGG	DGV		[2.91/2.98 mm]
		04431667AB	1	C, D			EER, EGG	DGV		[2.03/2.10 mm]
		04431668AB	1	C, D			EER, EGG	DGV		[2.25/2.32 mm]
	3	04659618AB	1	C, D			EER, EGG	DGV		HUB AND GEAR, Second And Fourth Clutch
	4	04412216AB	1	C, D			EER, EGG	DGV		THRUST WASHER, Second and Fourth Clutch
	5	04505591	1	C, D			EER, EGG	DGV		SNAP RING
	6	05102880AA	1	C, D			EER, EGG	DGV		RETAINER PACKAGE, 2nd & 4th Clutch Piston
	7	04412248	1	C, D			EER, EGG	DGV		SPRING, 2nd And 4th Clutch Piston
	8	04659054	4	C, D			EER, EGG	DGV		PLATE, Transmission Clutch Reaction
	9	04799860AB	4	C, D			EER, EGG	DGV		DISC, Clutch
<div><div><div>MAGNUM/300/CHARGER (LX)</div><div>SERIES</div><div>H = HIGHLINE M = MEDIUM P = PREMIUM S = SPORT X = SPECIAL</div><div>LINE</div><div>C = CHRYSLER D = DODGE E = DODGE F = EAGLE</div></div><div><div>BODY</div><div>48 = SEDAN TYPE #8 49 = HATCHBACK TYPE #2</div></div><div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine</div></div><div><div>TRANSMISSION</div><div>DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div></div>										
AR = use ase required - = Non illustrated part										

Low / Reverse Clutch
Figure 021DGV-520

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	04799858AA	1	C, D			EER, EGG	DGV		SNAP RING
	2									PLATE PACKAGE, Low/Reverse Clutch
		04897452AA	1	C, D			EER, EGG	DGV		[5.753/6.012]
		04897453AA	1	C, D			EER, EGG	DGV		[6.013/6.272]
		04897454AA	1	C, D			EER, EGG	DGV		[6.273/6.532]
		04897455AA	1	C, D			EER, EGG	DGV		[6.533/6.792]
		04897456AA	1	C, D			EER, EGG	DGV		[6.793/7.052]
	3	04412395	1	C, D			EER, EGG	DGV		SNAP RING
	4	04567573AB	5	D			EER, EGG	DGV		DISC, Clutch
	5	04659055	5	C, D			EER, EGG	DGV		PLATE, Transmission Clutch Reaction
	6	06501853	1	C, D			EER, EGG	DGV		SNAP RING
	7	04800236AA	1	C, D			EER, EGG	DGV		SPRING, Low/Reverse Clutch Piston
	8	04800261AA	1	C, D			EER, EGG	DGV		PISTON, Low and Reverse Clutch
	9	06501819	3	C, D			EER, EGG	DGV		SCREW AND WASHER, Pan Head, M5x0.8x11.00
	10	68800255AA	1	C, D			EER, EGG	DGV		RETAINER PKG, TRANSMISSION L/R CLUTCH RETAINER W/GASKET
	11	68003039AA	1	C, D			EER, EGG	DGV		GASKET PKG, Clutch Retainer Gasket W ISheet, Larger Hole Gasket

MAGNUM/300/CHARGER (LX)

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

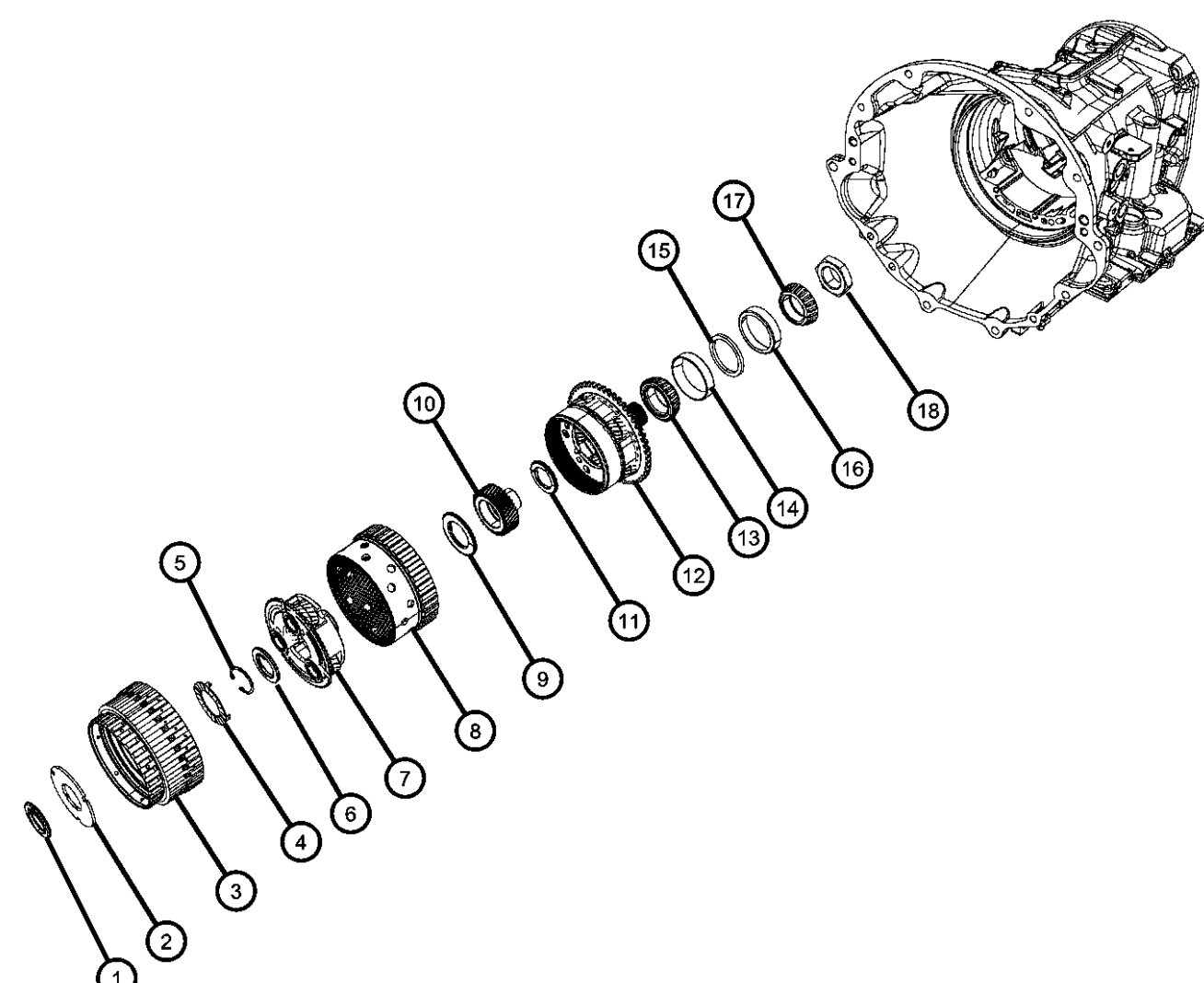
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

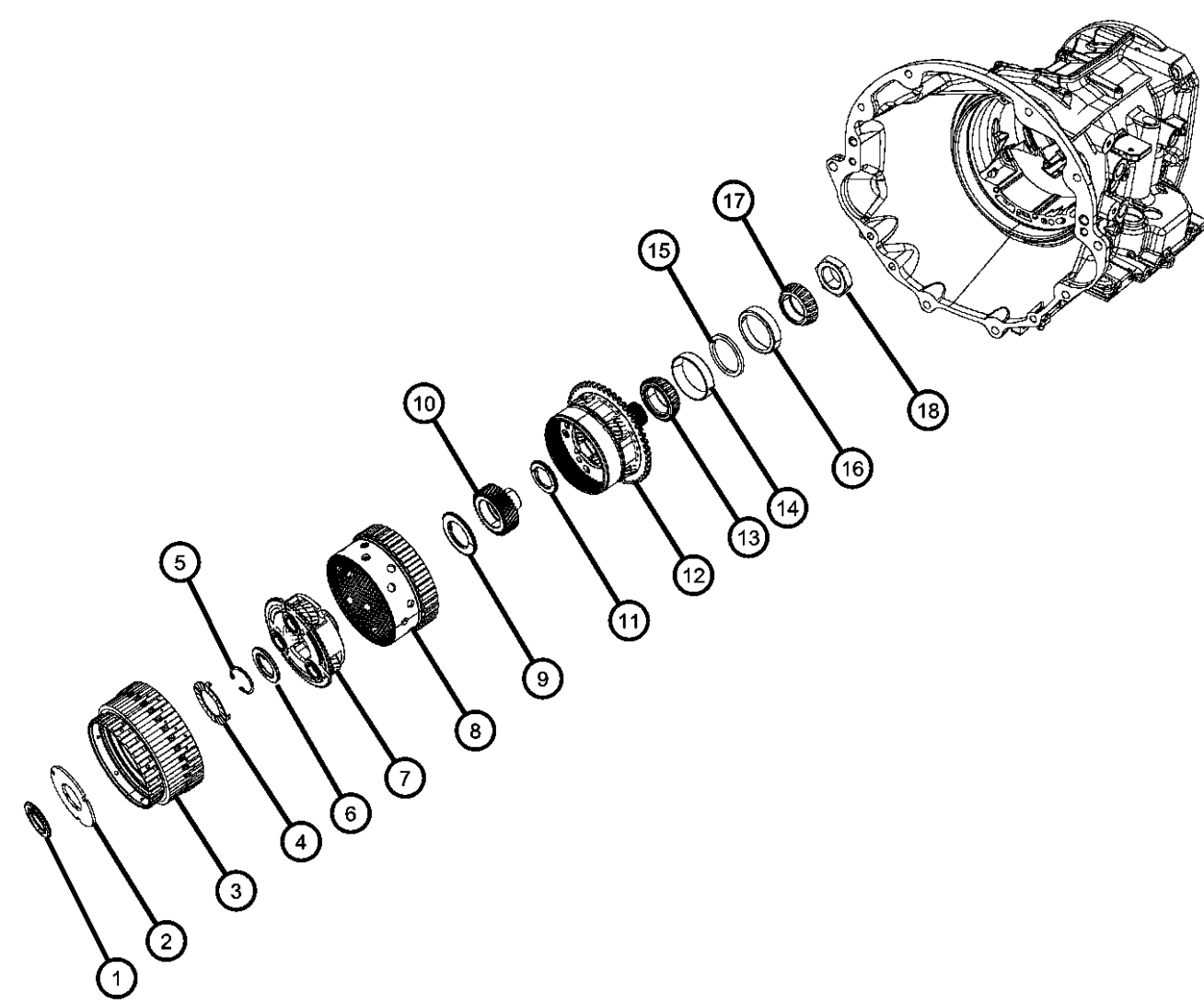
AR = use ase required - = Non illustrated part

Front / Rear Planetary
Figure 021DGV-608

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	04412209	1	C, D			EER, EGG	DGV		THRUST BEARING
	2									PLATE, Transmission O/Drive Clutch
		03836238AB	1	C, D			EER, EGG	DGV		[1.92/1.99]
		03836237AB	1	C, D			EER, EGG	DGV		[1.70/1.77]
		03836239AB	1	C, D			EER, EGG	DGV		[2.14/2.21]
		03836240AB	1	C, D			EER, EGG	DGV		[2.36/2.43]
		03836241AB	1	C, D			EER, EGG	DGV		[2.58/2.65]
		04431665AB	1	C, D			EER, EGG	DGV		[1.59/1.66]
		04431666AB	1	C, D			EER, EGG	DGV		[1.81/1.88]
		04431667AB	1	C, D			EER, EGG	DGV		[2.03/2.10]
		04431668AB	1	C, D			EER, EGG	DGV		[2.25/2.32]
		04431669AB	1	C, D			EER, EGG	DGV		[2.47/2.54]
		04446671AB	1	C, D			EER, EGG	DGV		[2.91/2.98]
		04446670AB	1	C, D			EER, EGG	DGV		[2.69/2.76]
	3	04659618AB	1	C, D			EER, EGG	DGV		HUB AND GEAR, Second And Fourth Clutch
	4	04412216AB	1	C, D			EER, EGG	DGV		THRUST WASHER, Second and Fourth Clutch
	5	06035238	2	C, D			EER, EGG	DGV		SNAP RING
	6	04567262	1	C, D			EER, EGG	DGV		THRUST BEARING
	7	04567539AB	1	C, D			EER, EGG	DGV		CARRIER, Planetary Pinion
	8	04799794	1	C, D			EER, EGG	DGV		GEAR, Annulus
	9	04412229AB	1	C, D			EER, EGG	DGV		THRUST BEARING, Rear Sun Gear, Front
	10	04377080	1	C, D			EER, EGG	DGV		GEAR, Sun
	11	04567262	1	C, D			EER, EGG	DGV		THRUST BEARING
	12	05101874AA	1	C, D			EER, EGG	DGV		CARRIER AND BEARING, Planet Pinion
	13	04412235AB	1	C, D			EER, EGG	DGV		BEARING CONE, Output Shaft
	14	04412234	1	C, D			EER, EGG	DGV		BEARING CUP, Output Shaft
	15									SHIM, Carrier Bearing
		05280020	AR	C, D			EER, EGG	DGV		[5.17 - 5.19MM]
		05280021	AR	C, D			EER, EGG	DGV		[5.20 - 5.22MM]
		05280022	AR	C, D			EER, EGG	DGV		[5.23 - 5.25MM]
		05280023	AR	C, D			EER, EGG	DGV		[5.26 - 5.28MM]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Front / Rear Planetary
Figure 021DGV-608

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
											05280024	AR	C, D			EER, EGG	DGV		[5.29 - 5.31MM]
											05280025	AR	C, D			EER, EGG	DGV		[5.32 - 5.34MM]
											05280026	AR	C, D			EER, EGG	DGV		[5.35 - 5.37MM]
											05280027	AR	C, D			EER, EGG	DGV		[5.38 - 5.40MM]
											05280028	AR	C, D			EER, EGG	DGV		[5.41 - 5.43MM]
											05280029	AR	C, D			EER, EGG	DGV		[5.44 - 5.46MM]
											05280030	AR	C, D			EER, EGG	DGV		[5.47 - 5.49MM]
											05280031	AR	C, D			EER, EGG	DGV		[5.50 - 5.52MM]
											05280032	AR	C, D			EER, EGG	DGV		[5.53 - 5.55MM]
											05280033	AR	C, D			EER, EGG	DGV		[5.56 - 5.58MM]
											05280034	AR	C, D			EER, EGG	DGV		[5.59 - 5.61MM]
											05280035	AR	C, D			EER, EGG	DGV		[5.62 - 5.64MM]
											05280036	AR	C, D			EER, EGG	DGV		[5.65 - 5.67MM]
											05280037	AR	C, D			EER, EGG	DGV		[5.68 - 5.70MM]
											05280038	AR	C, D			EER, EGG	DGV		[5.71 - 5.73MM]
											05280039	AR	C, D			EER, EGG	DGV		[5.74 - 5.76MM]
											05280041	AR	C, D			EER, EGG	DGV		[5.80 - 5.82MM]
											05280042	AR	C, D			EER, EGG	DGV		[5.83 - 5.85MM]
											05280043	AR	C, D			EER, EGG	DGV		[5.86 - 5.88MM]
											05280044	AR	C, D			EER, EGG	DGV		[5.89 - 5.91MM]
											05280045	AR	C, D			EER, EGG	DGV		[5.92 - 5.94MM]
											05280040	AR	C, D			EER, EGG	DGV		[5.77 - 5.79MM]
											05280046	AR	C, D			EER, EGG	DGV		[5.95 - 5.97MM]
											05280047	AR	C, D			EER, EGG	DGV		[5.98 - 6.00MM]
											05280048	AR	C, D			EER, EGG	DGV		[6.01 - 6.03MM]
											05280049	AR	C, D			EER, EGG	DGV		[6.04 - 6.06MM]
										16	04567022	1	C, D			EER, EGG	DGV		BEARING CUP, Differential
										17	04567025AB	1	C, D			EER, EGG	DGV		BEARING CONE, Differential
										18	06502476	1	C, D			EER, EGG	DGV		NUT, Rear Carrier, M36 x 1.50

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

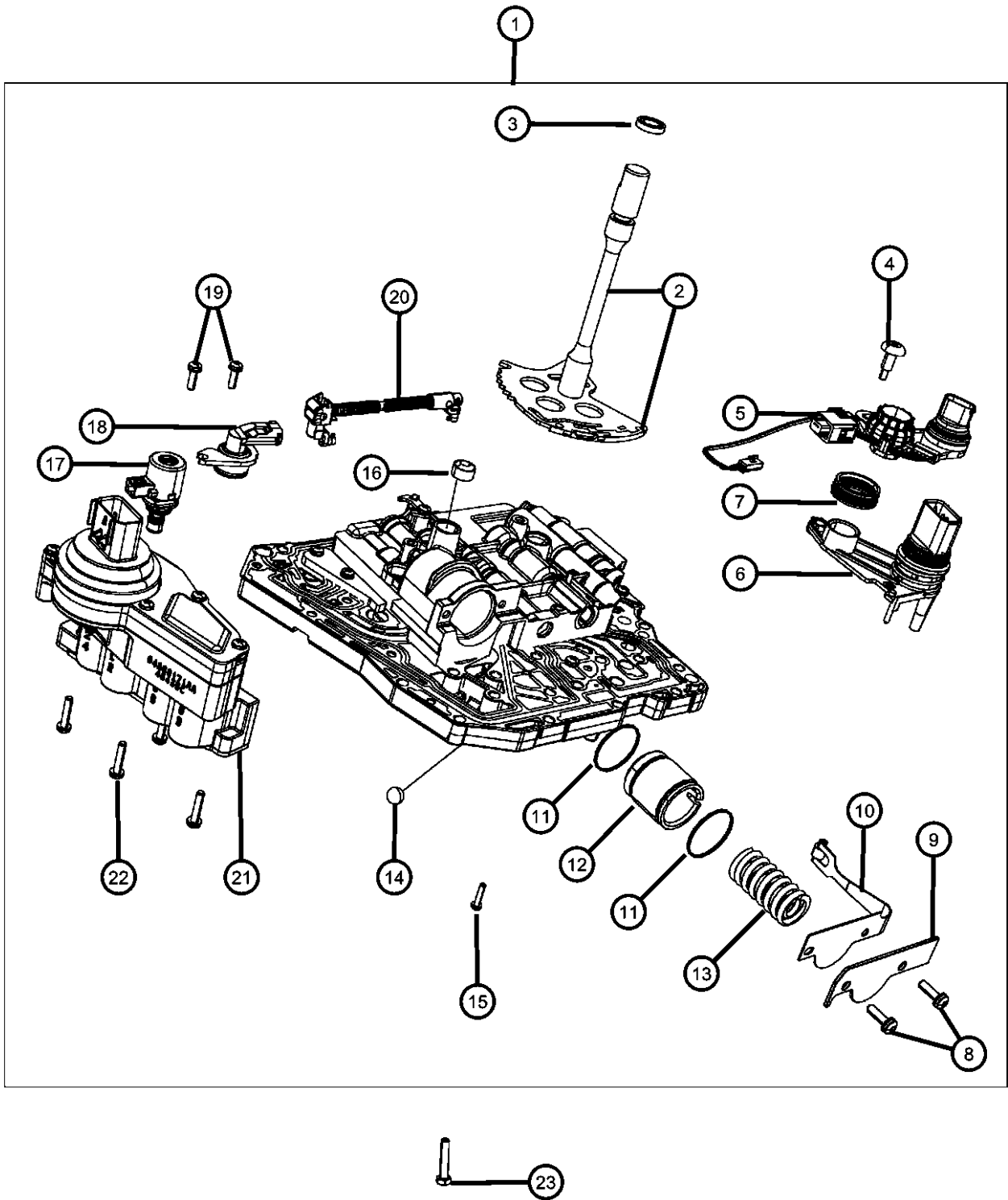
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Valve Body And Related Parts
Figure 021DGV-805



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05078327AA	1	C, D			EER, EGG	DGV		VALVE BODY
2	04800280AA	1	C, D			EER, EGG	DGV		LEVER, Manual Valve
3	04412836	1	C, D			EER, EGG	DGV		SEAL, Manual Valve Lever
4	06508007AA	1	C, D			EER, EGG	DGV		BOLT, Truss Head, M5X0.8X25.00
5	05078341AA	1	C, D			EER, EGG	DGV		HARNESS, Variable Line Pressure
6	04659677AC	1	C, D			EER, EGG	DGV		SENSOR, Manual Valve Lever
7	04659678	1	C, D			EER, EGG	DGV		SEAL, Manual Valve Position Sensor
8	06508372AA	2	C, D			EER, EGG	DGV		SCREW, Pan Head
9	04431711	1	C, D			EER, EGG	DGV		RETAINER, Transmission 2nd and 4th Accumulator Piston
10	04431710	1	C, D			EER, EGG	DGV		DETENT, Valve Body
11	04446544	2	C, D			EER, EGG	DGV		SEAL, Accumulator
12	04446620	1	C, D			EER, EGG	DGV		PISTON, Accumulator
13	04800310AA	1	C, D			EER, EGG	DGV		SPRING, Accumulator
14	52118261	4	C, D			EER, EGG	DGV		BALL, Check
15	06500215	24	C, D			EER, EGG	DGV		SCREW AND WASHER, Pan Head, M5x.8x25
16	04412291	1	C, D			EER, EGG	DGV		SEAL, Clutch Feed
17	05078335AA	1	C, D			EER, EGG	DGV		SOLENOID, Transmission Variable Force
18	05078336AA	1	C, D			EER, EGG	DGV		SENSOR, TRANS PRESSURE TRANSDUCER
19	06508372AA	2	C, D			EER, EGG	DGV		SCREW, Pan Head
20	04800283AA	1	C, D			EER, EGG	DGV		ROD, Parking Sprag
21	05143151AA	1	C, D			EER, EGG	DGV		SOLENOID PACKAGE, Valve Body
22	06500215	4	C, D			EER, EGG	DGV		SCREW AND WASHER, Pan Head, M5x.8x25
23	06100155	17	C, D			EER, EGG	DGV		BOLT, Hex Head, M8x30, Valve Body To Case

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

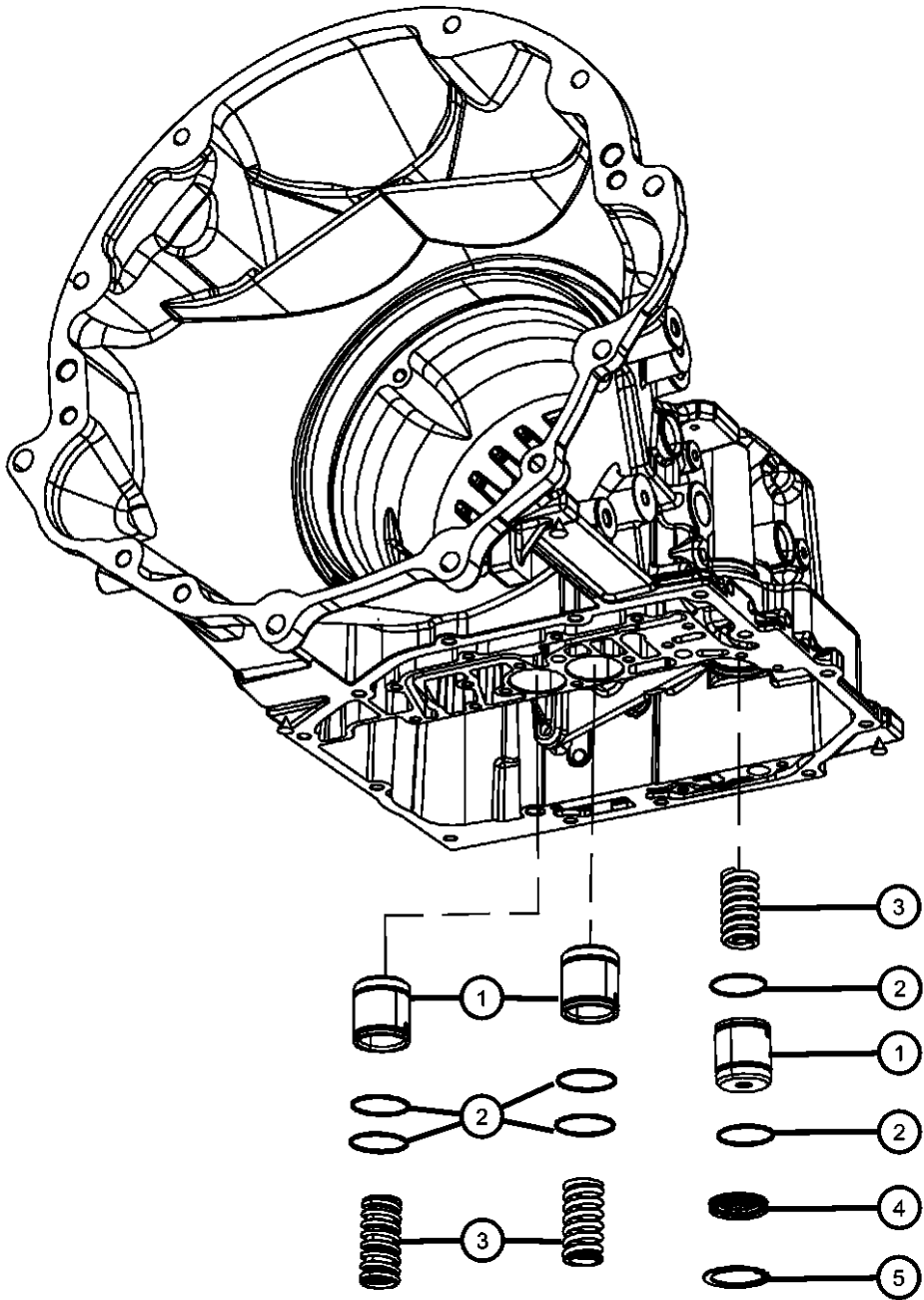
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Accumulator And Related Parts
Figure 021DGV-850

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
For Transmissions With Accumulator Located In The Valve Body Refer to Valve Body Illustration									
1	04446620	1	C, D			EER, EGG	DGV		PISTON, Accumulator
2	04446544	2	C, D			EER, EGG	DGV		SEAL, Accumulator
3	04800310AA	2	C, D			EER, EGG	DGV		SPRING, Accumulator
4	04431617AB	1	C, D			EER, EGG	DGV		COVER, Accumulator
5	06501695	1	C, D			EER, EGG	DGV		SNAP RING

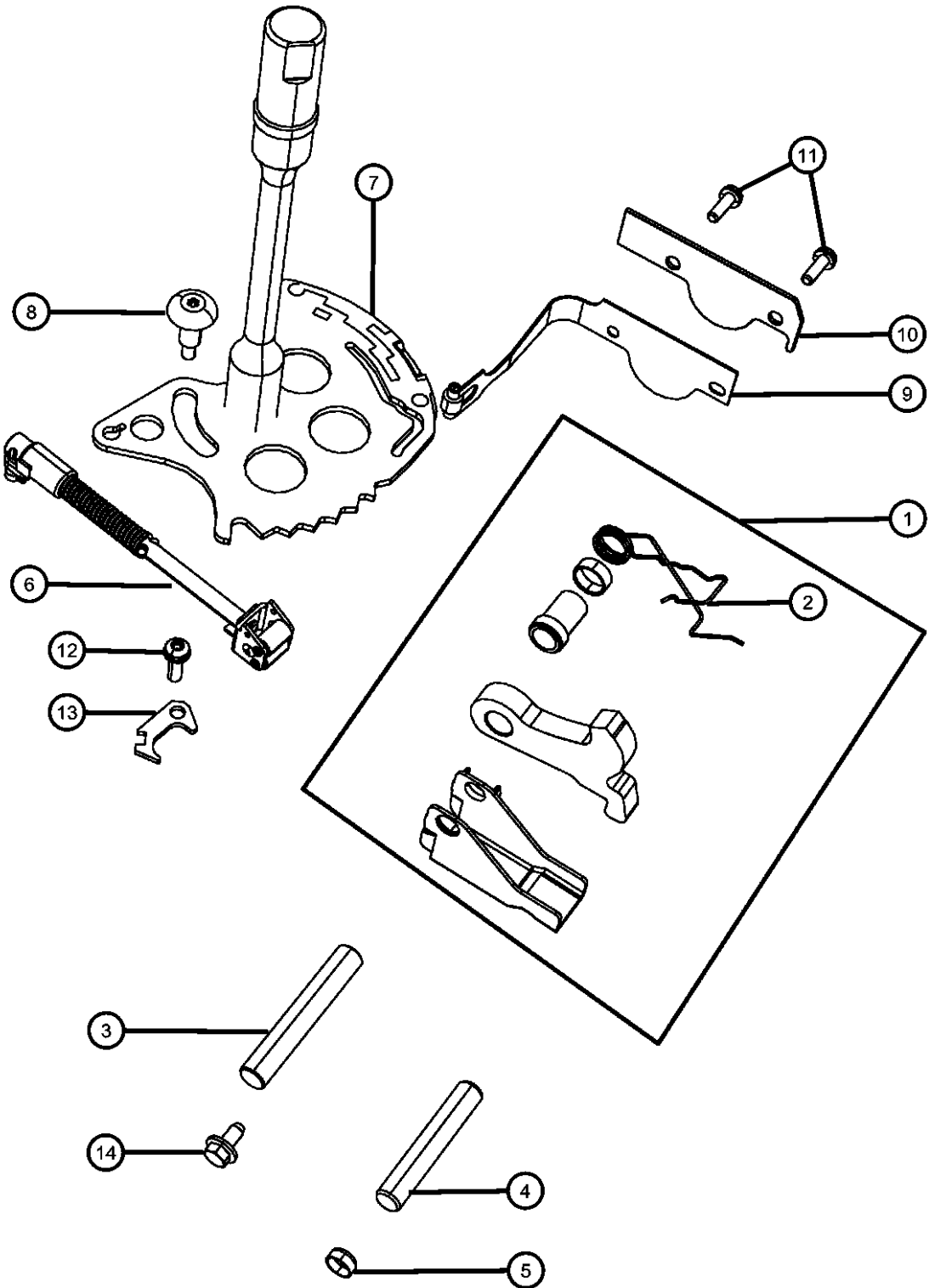


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

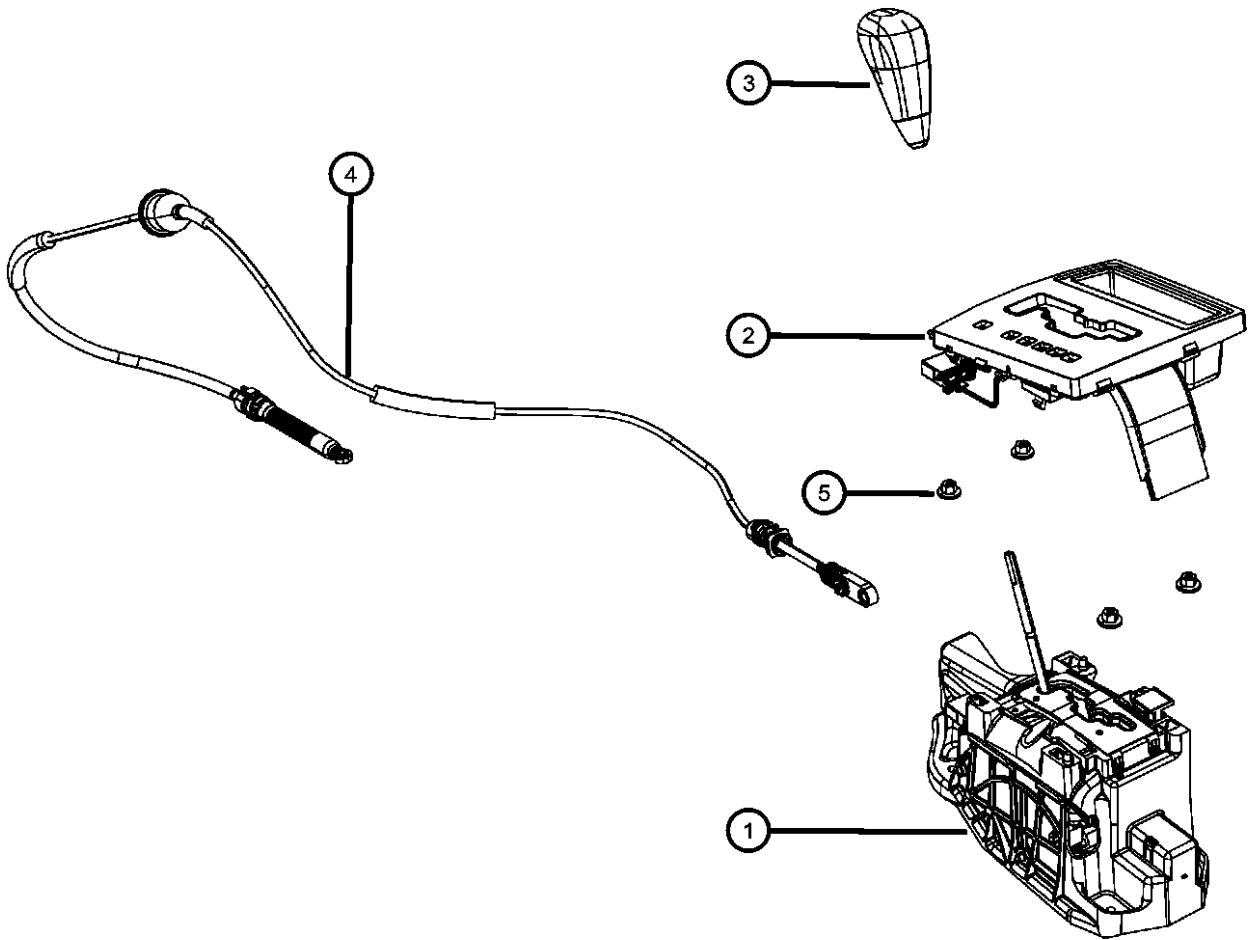
Parking Sprag And Related Parts
Figure 021DGV-860



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	52852948AA	1	C, D			EER, EGG	DGV		BRACKET, Parking Sprag
2	52852949AA	1	C, D			EER, EGG	DGV		SPRING, Parking Sprag Return
3	52852949AA	1							SHAFT, Parking Sprag, (NOT SERVICED)
4	04431999	1	C, D			EER, EGG	DGV		SHAFT, Parking Sprag
5	04446612	1	C, D			EER, EGG	DGV		CUP, Parking Brake Sprag
6	04800283AA	1	C, D			EER, EGG	DGV		ROD, Parking Sprag
7	04800280AA	1	C, D			EER, EGG	DGV		LEVER, Manual Valve
8	06508007AA	1	C, D			EER, EGG	DGV		BOLT, Truss Head, M5X0.8X25.00
9	04431710	1	C, D			EER, EGG	DGV		DETENT, Valve Body
10	04431711	1	C, D			EER, EGG	DGV		RETAINER, Transmission 2nd and 4th Accumulator Piston
11	06508372AA	2	C, D			EER, EGG	DGV		SCREW, Pan Head
12	06508372AA	1	C, D			EER, EGG	DGV		SCREW, Pan Head
13	06508372AA	1							GUIDE, Parking Sprag Rod, Serviced With The Valve Body, (NOT SERVICED)
14	06503384	1	C, D			EER, EGG	DGV		SCREW AND WASHER, Hex Head, M5x.8x12

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Gearshift Controls
Figure 021DGV-1105



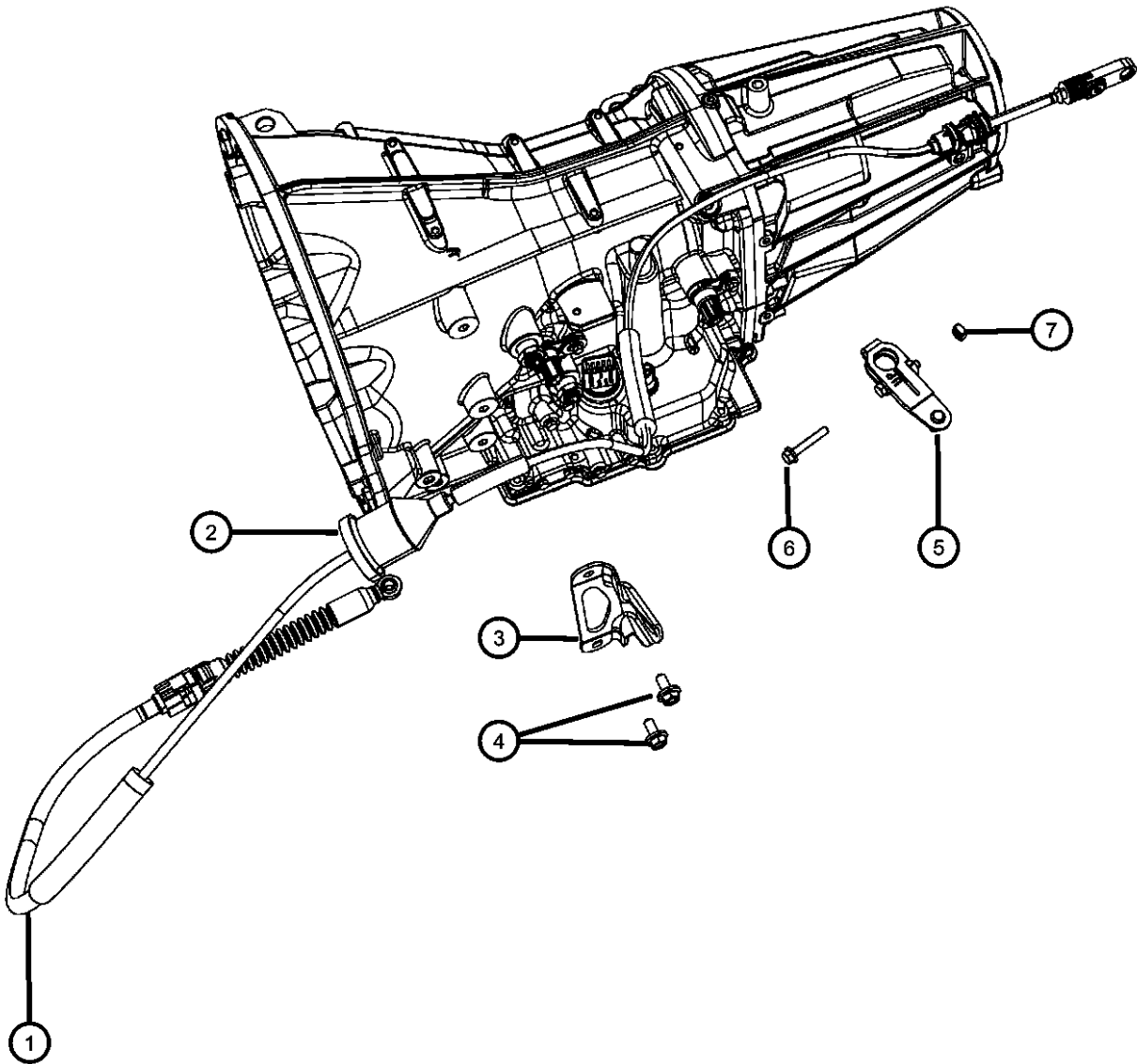
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CV3] = Urethane Shifter Knob									
[CVB] = Leather Wrapped Shifter Knob									
[CVC] = Chrome/Leather Wrapped Shifter Knob									
1	04578583AC	1	C, D, E, F				DGV		SHIFTER, Transmission
2	04578581AB	1	C, D, E, F				DGV		BEZEL, Console PRNDL
3									KNOB, Gearshift
	04578688AA	1	C, D, E, F				DGV		With [CVC]
	04578692AA	1	C, D, E, F				DGV		With [CVB]
	04578699AA	1	C, D, E, F				DGV		With [CV3]
4	04578759AA	1	C, D, E, F				DGV		CABLE, Gear Selector
5	06506456AA	4	C, D, E, F						NUT AND WASHER, Hex, M6x1.0, Shifter To Floor Pan

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Gearshift Lever, Cable and Bracket
Figure 021DGV-1115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04578759AA	1	C, D, E, F				DGV		CABLE, Gear Selector
2	04578759AA	1							GROMMET, Serviced With Cable, (NOT SERVICED)
3	04578070AA	1	C, D, E, F				DGV		BRACKET, Shift Cable
4	06503692	2	C, D, E, F						SCREW, M8-1.25
5	04578066AA	1	C, D, E, F				DGV		LEVER, Manual Control
6	06101978	1	C, D, E, F				DGV		BOLT AND WASHER, Hex Head, M6X1.00X40.00
7	06502636	1	C, D, E, F				DGV		NUT



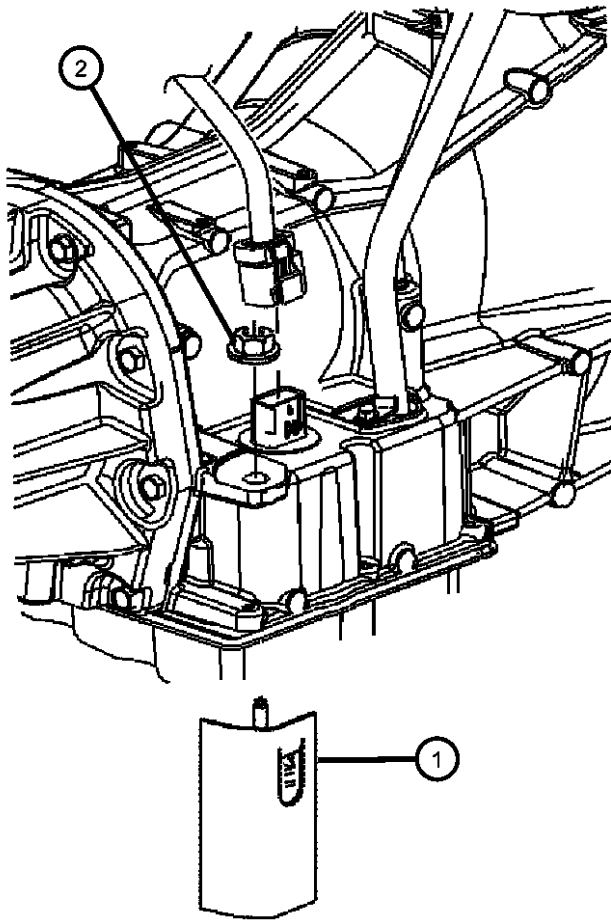
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Mounting Covers And Shields
Figure 021DGV-1205

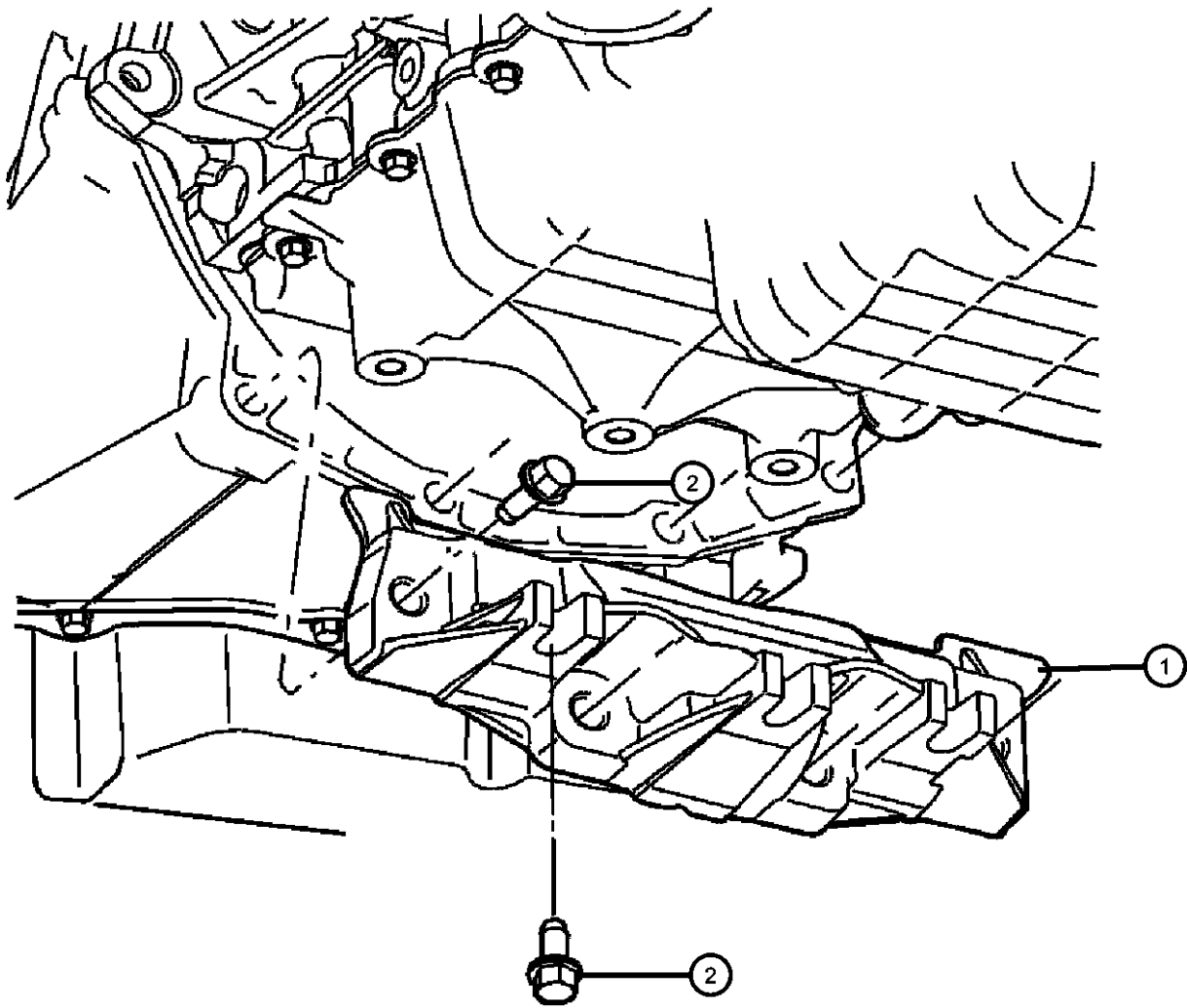
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04593575AA	1	C, D, E, F			EE0, EG0	DGV		SHIELD, Transmission
2	06104726AB	1	C, D, E, F			EE0, EG0	DGV		NUT AND WASHER, Hex, M8x1.25



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Structural Collar
Figure 021DGV-1210

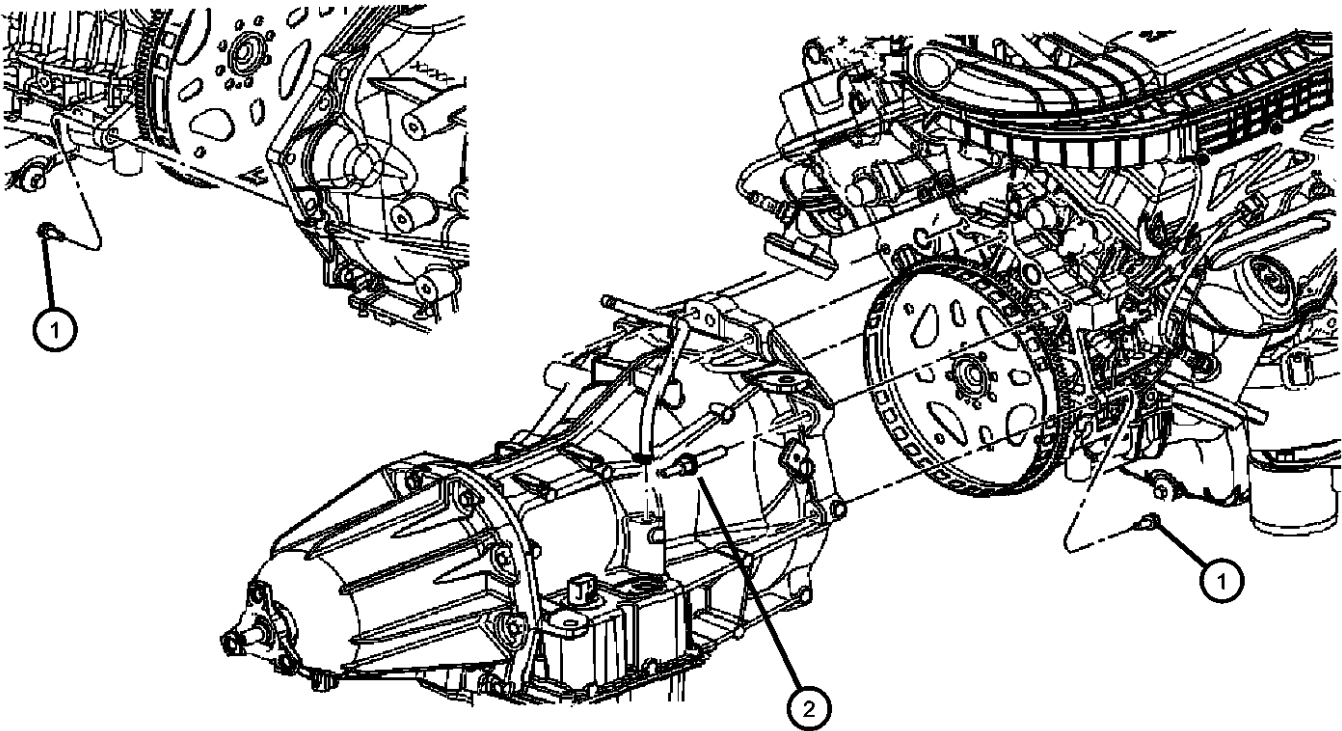
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04792885AB	1	C, D, E, F			EE0			COLLAR, Structural, Oil Pan To Transmission
2	06102123AA	7	C, D, E, F			EE0			BOLT



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Mounting Bolts
Figure 021DGV-1215

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06501742	2	E, F, C, D			EE0, EG0			BOLT AND WASHER, Hex Head, M12X1.75X50.00
2	06507424AA	4	C, D, E, F			EE0, EG0			STUD, Double Ended



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Group - 21590

Power Transfer Unit; Transfer Case

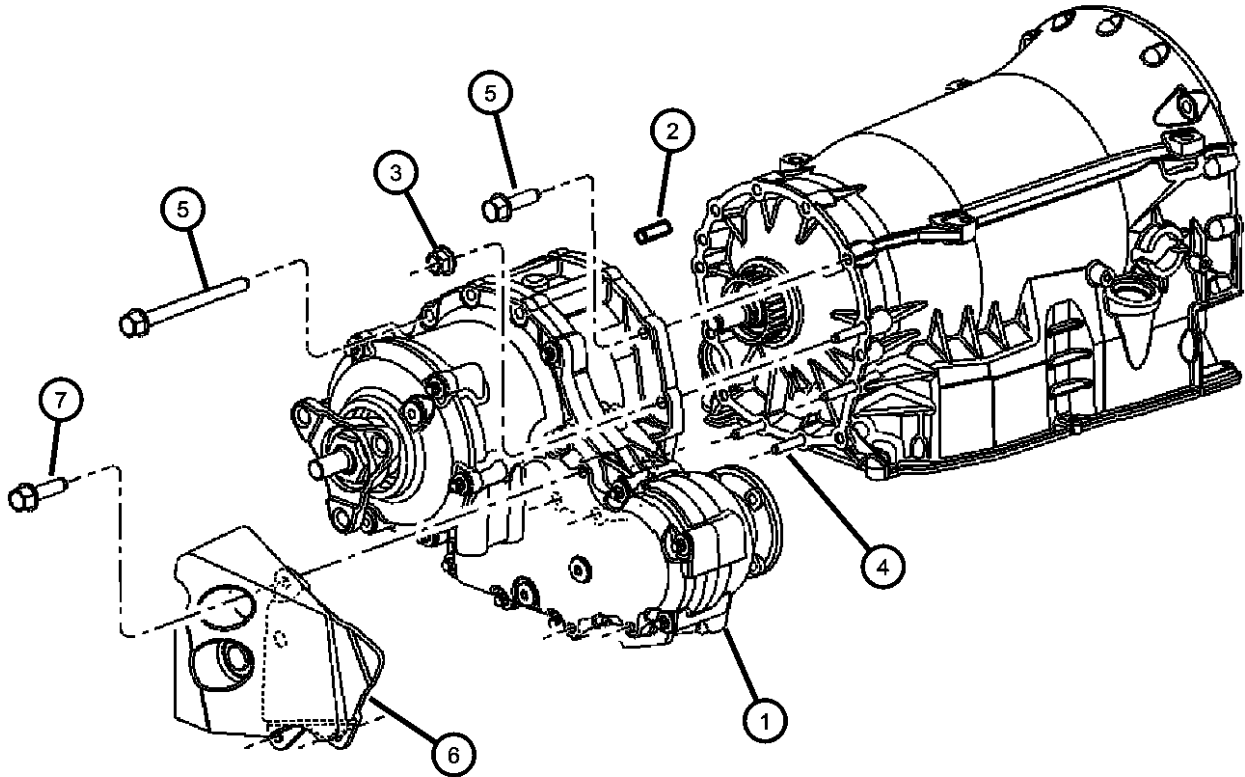
Group - 21590 Power Transfer Unit; Transfer Case

Illustration Title	Group-Fig. No.
Transfer Case Assembly	
Transfer Case Assembly And Identification	Fig. 21590 - 105
Case, and Extension	
Case And Rlated Parts	Fig. 21590 - 205
Gear Train	
Gear Train	Fig. 21590 - 605

021590-100

<div>021590-100</div> <div>Transfer Case Assembly</div>	<div>021590-200</div> <div>Case, and Extension</div>	<div>021590-600</div> <div>Gear Train</div>	
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Transfer Case Assembly And Identification
Figure 21590-105



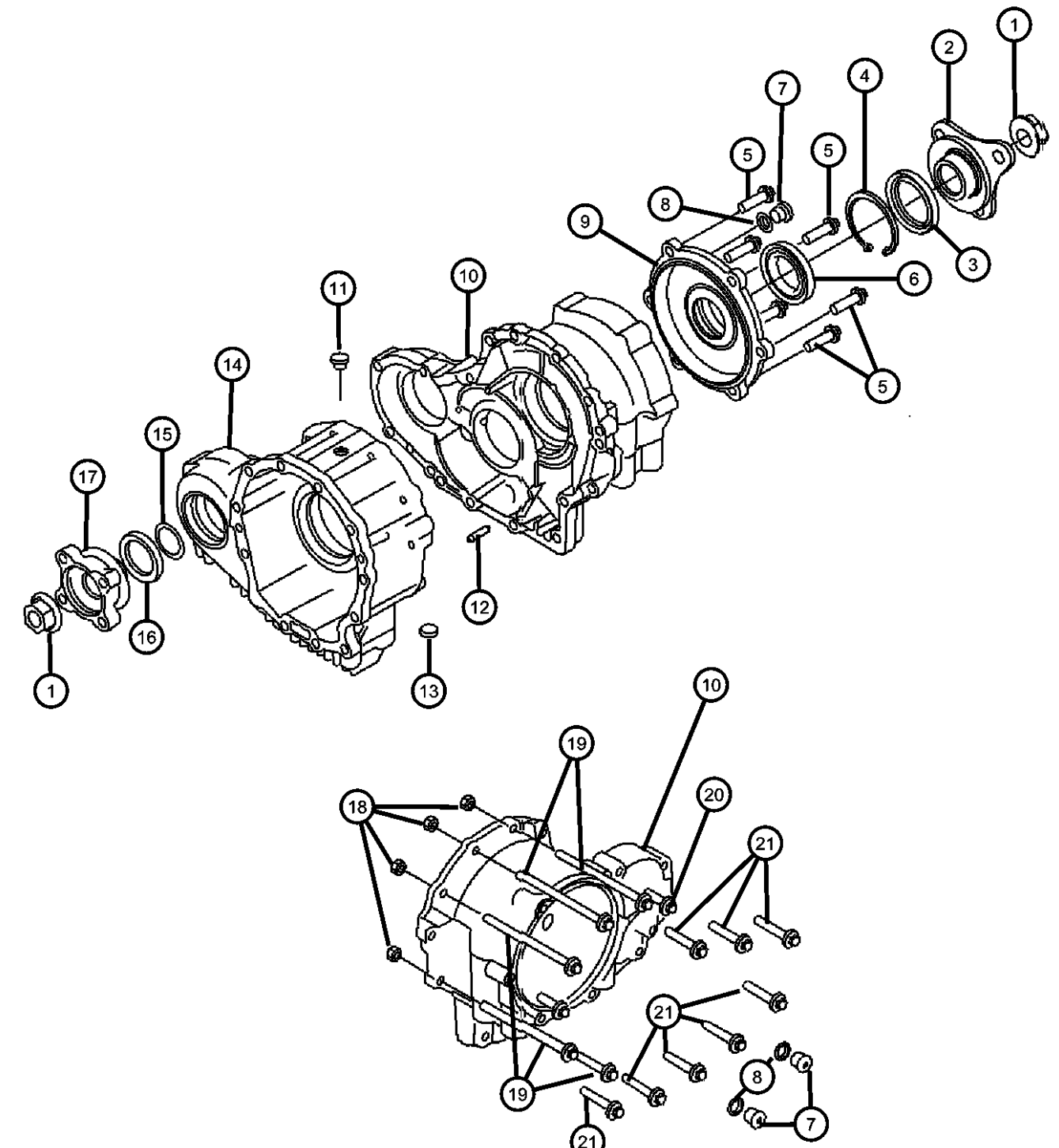
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04591953AI	1	E, F				DGJ		TRANSFER CASE
		1	E				DGJ		
2	06102212AA	2	E, F				DGJ		PIN, [M8X16.00]
		2	E				DGJ		
3	06101695	4	C, D, E, F						NUT, Hex Flange Lock, M8X1.25
		4	D, E						
4	06102232AA	4	E, F				DGJ		STUD, Double Ended, [M8X1.25X37.00]
		4	E				DGJ		
5	06502555	3	E, F				DGJ		BOLT, M8x1.25x30
		3	E				DGJ		
6	04593950AB	1	E, F			EGG, EZB	DGJ		DAMPER, Transfer Case
		1	E			EGG, EZB	DGJ		
7	06101232	3	E, F				DGJ		BOLT, Hex Flange Head, M8x1.25x25, Dampner To Transfer Case, Mounting

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

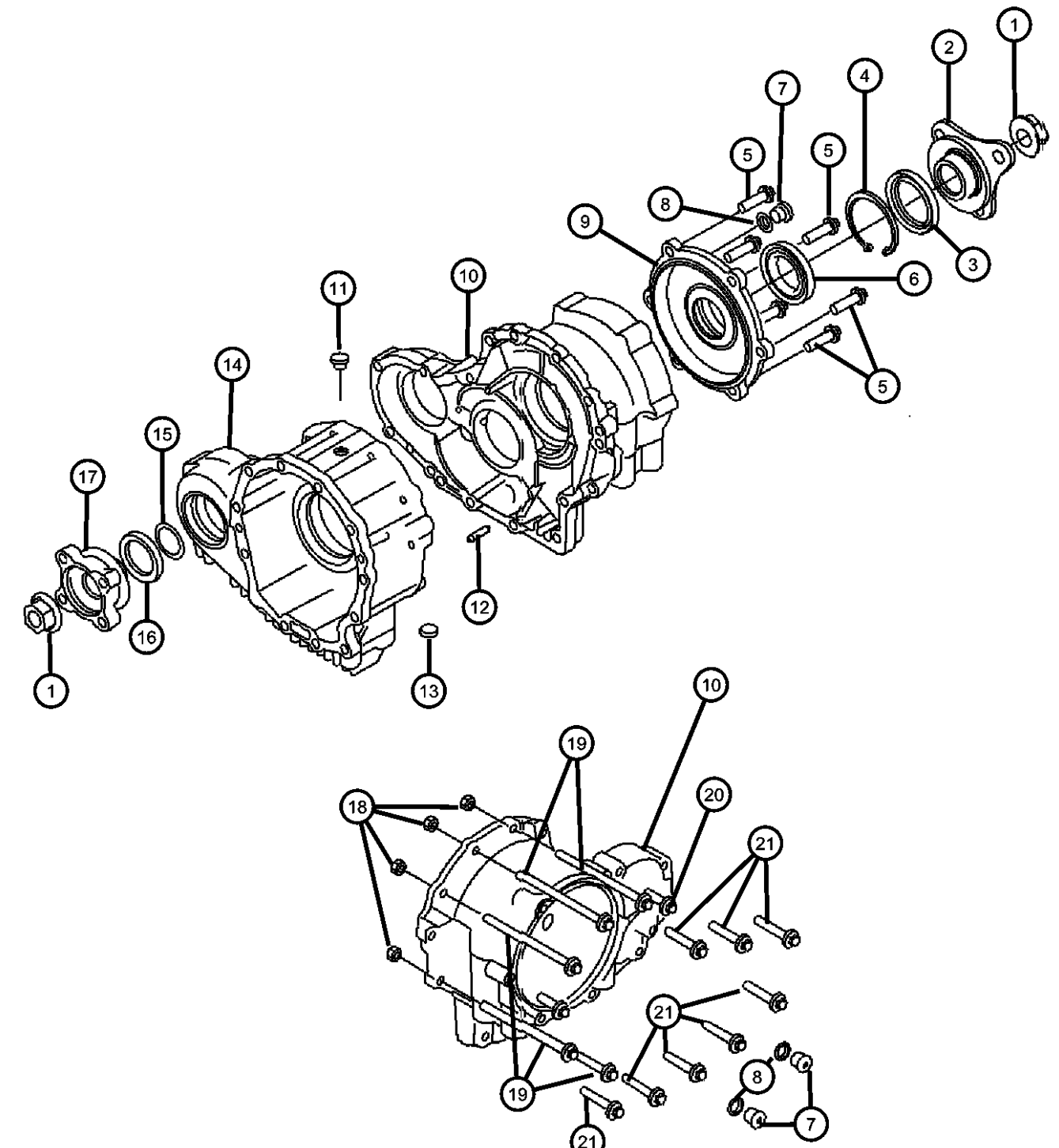
AR = use ase required - = Non illustrated part

Case And Rlated Parts
Figure 21590-205

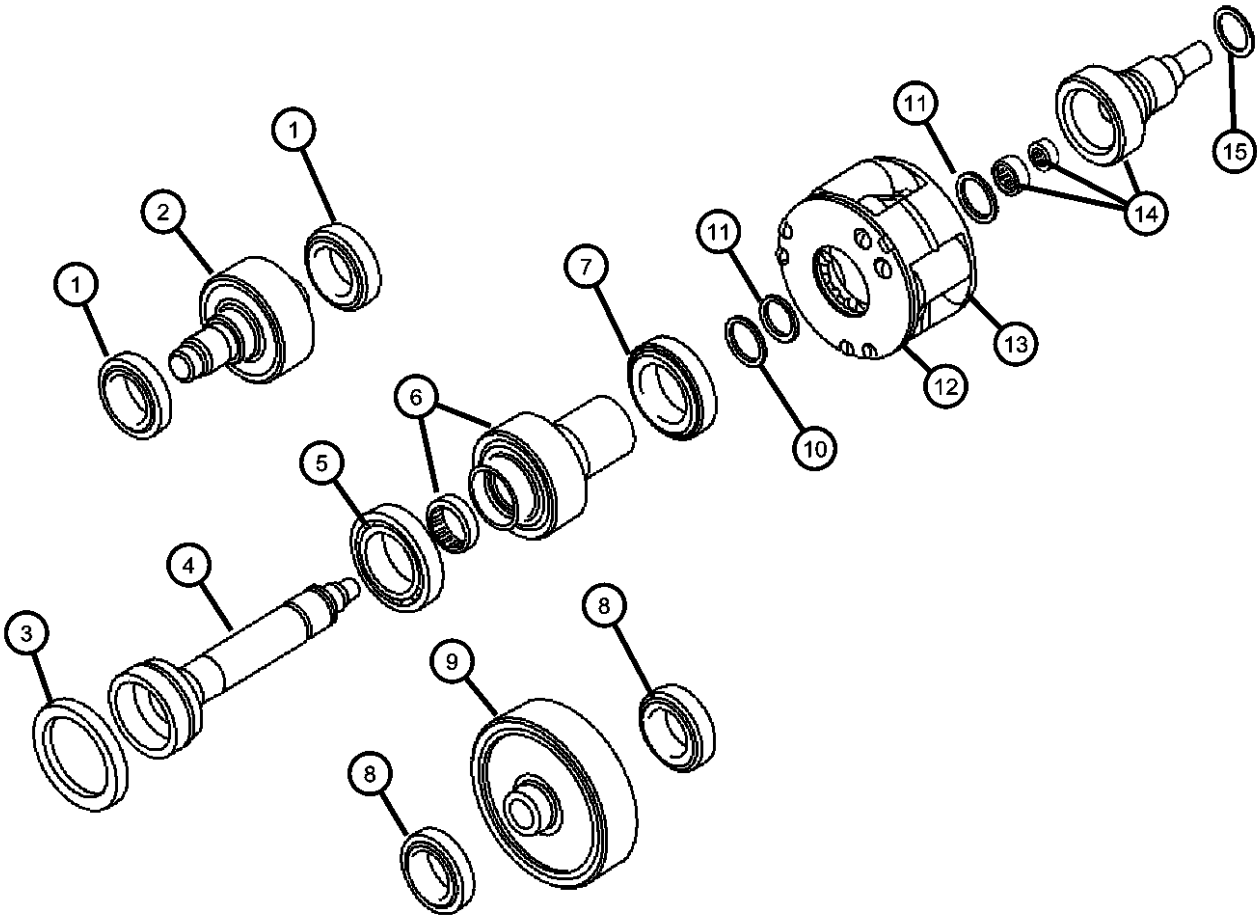
										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1									NUT, Hex Flange
											05143678AA	2	E, F				DGJ		
												2	E				DGJ		
										2									COUPLING, Driveshaft
											05143677AA	1	E, F				DGJ		
												1	E				DGJ		
										3									SEAL, Output Shaft
											05143658AA	1	E, F				DGJ		
												1	E				DGJ		
										4									SNAP RING, Bearing
											05143663AA	1	E, F				DGJ		
												1	E				DGJ		
										5	06104697AA	6	E, F				DGJ		BOLT, [M8.0X1.25X34.0]
										6									BEARING, Output Shaft
											05143662AA	1	E, F				DGJ		
												1	E				DGJ		
										7									PLUG, Oil Fill
											05143631AA	3	E, F				DGJ		
												3	E				DGJ		
										8									WASHER
											05143632AA	3	E, F				DGJ		
												3	E				DGJ		
										9									COVER, Transfer Case Output Shaft
											05143629AA	1	E, F				DGJ		
												1	E				DGJ		
										10									CASE, Transfer Rear
											05143613AA	1	E, F				DGJ		
												1	E				DGJ		
										11		1							VENT, Transfer Case, Serviced With Item 5 Front Case, (NOT SERVICED)
										12	05143686AA	2	E, F				DGJ		DOWEL, Transfer Case
										MAGNUM/300/CHARGER (LX)									
										SERIES		LINE		BODY		ENGINE		TRANSMISSION	
										H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
										M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
										P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
										S = SPORT		F = EAGLE				24V MPI Engine		Trans	
										X = SPECIAL						EZB = 5.7L Hemi Multi			
																Displacement Engine			
																ESF = 6.1L SRT HEMI SMPI			
																V8 Engine			

AR = use ase required - = Non illustrated part

Case And Rlated Parts
Figure 21590-205

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
13		2	E				DGJ		MAGNET
	05143630AA	1	E, F				DGJ		
		1	E				DGJ		
14									CASE, Transfer Front
	05143611AA	1	E, F				DGJ		
		1	E				DGJ		
15									SHIM, [38MM O.D. x .50MM]
	05143675AB	1	E, F				DGJ		
		1	E				DGJ		
16									SEAL, Output Shaft
	05143659AA	1	E, F				DGJ		
		1	E				DGJ		
17									YOKE, Transfer Case Output
	05143682AA	1	E, F				DGJ		
		1	E				DGJ		
18		1							NUT, Shipping Nut [M8.0X1.25X8.0], (NOT SER- VICED)
19									BOLT, Torx, [M8X1.25X120.00]
	68025204AA	4	E, F				DGJ		
		4	E				DGJ		
20									BOLT, Torx, [M8 X 30]
	05143657AA	2	E, F				DGJ		
		2	E				DGJ		
21									BOLT, Hex Head, [M8 X 45]
	05135858AA	9	E, F				DGJ		
		9	E				DGJ		
<div><div>MAGNUM/300/CHARGER (LX) SERIES LINE H = HIGHLINE C = CHRYSLER M = MEDIUM D = DODGE P = PREMIUM E = DODGE S = SPORT F = EAGLE X = SPECIAL</div><div>BODY 48 = SEDAN TYPE #8 49 = HATCHBACK TYPE #2</div><div>ENGINE EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine</div><div>TRANSMISSION DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div>									

Gear Train
Figure 21590-605



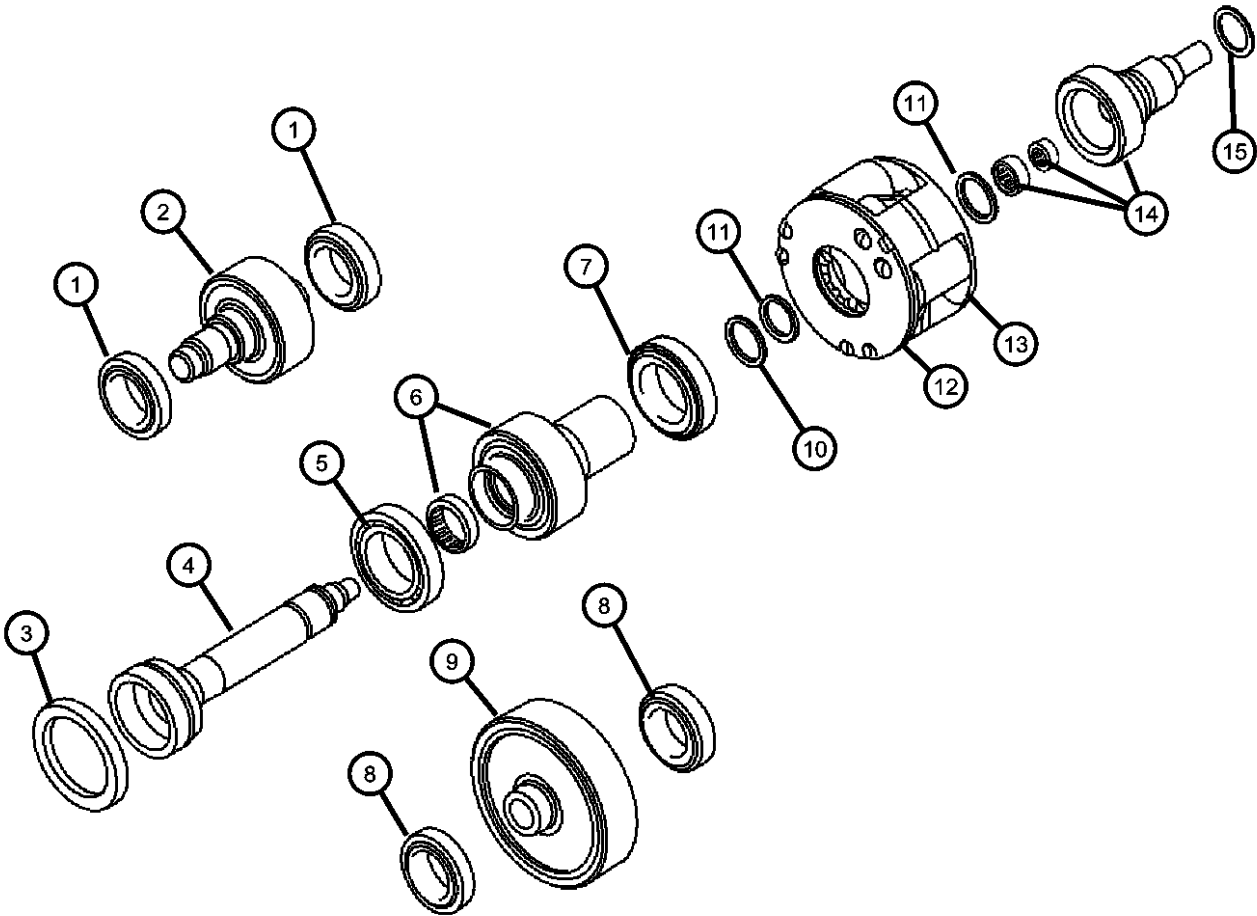
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05143673AA	2	E, F				DGJ		BEARING, Output Shaft
		2	E				DGJ		
2	05143669AA	1	E, F				DGJ		OUTPUT SHAFT, Transfer Case
		1	E				DGJ		
3	05143660AA	1	E, F				DGJ		SEAL, Input Shaft
		1	E				DGJ		
4	05143679AB	1	E, F				DGJ		SHAFT, Input
		1	E				DGJ		
5	05143670AA	1	E, F				DGJ		BEARING, Input Shaft
		1	E				DGJ		
6	05161534AA	1	E, F				DGJ		SHAFT
		1	E				DGJ		
7	05143671AA	1	E, F				DGJ		BEARING, Input Shaft
		1	E				DGJ		
8	05143672AA	2	E, F				DGJ		BEARING, Idler Gear
		2	E				DGJ		
9	05143668AA	1	E				DGJ		GEAR, Idler
		1	E, F				DGJ		
10	05143675AB	1	E, F				DGJ		SHIM
		1	E				DGJ		
11	05143680AA	1	E, F				DGJ		RING, Retaining
		1	E				DGJ		

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Gear Train
Figure 21590-605

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
12	05143666AB	1	E, F				DGJ		PLANETARY, Transfer Case
		1	E				DGJ		
13	05191126AA	1	E, F				DGJ		CAP, Planetary
		1	E				DGJ		
14	05161535AA	1	E, F				DGJ		OUTPUT SHAFT, Transfer Case
		1	E				DGJ		
15	05143674AA	1	E, F				DGJ		O RING
		1	E				DGJ		



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Group - 22

Wheels

Group - 22 Wheels

Illustration Title	Group-Fig. No.
Wheels, Tires and Hardware	
Wheels and Hardware	Fig. 22 - 105
Wheel Covers and Center Caps	
Wheel Covers and Center Caps	Fig. 22 - 205
Jack Stowage	
Jack Assembly	Fig. 22 - 305
Mounting Hardware	Fig. 22 - 310
Support - Load Floor - SRT.....	Fig. 22 - 315
Wheel Spare	
Spare Tire Stowage	Fig. 22 - 405

022-100 Wheels, Tires and Hardware	022-200 Wheel Covers and Center Caps	022-300 Jack Stowage	022-400 Wheel Spare
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Wheels and Hardware
Figure 22-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTES: Sales Code
[TBC] = Compact Spare Tire
[TBG] = Compact Spare Tire
[TBS] = Full Size Restricted Use Spare Wheel
[TBW] = Full Size Matching Spare Wheel
[WEA] = 17x7.5 Steel Wheel
[WEJ] = 18X7.5 Steel Wheel
[WF3] = 20x9.0 Aluminum Polished Wheel
[WF4] = 17x7.5 Aluminum Machined Cast Wheel
[WGN] = 17x7.0 Aluminum Wheel
[WLY] = All Steel Wheels
[WMH] = Bright Hub Caps
[WPA] = 20x9.0 Aluminum Wheel
[WPB] = 18x8.0 Aluminum Wheel
[WPD] = 18x7.5 Aluminum Wheel
[WPF] = 20x9.0 Aluminum SRT Design Wheel
[WPL] = 18x8.0 Aluminum Chrome Clad Wheel
[WPN] = 18x7.0 Platinum Aluminum Wheel
[WPQ] = 20x9.0 Aluminum SRT Design Wheel
[WP2] = 20x9.0 Aluminum Chrome Clad Wheel
[WP3] = 19.5x6.0 Steel Wheel
[WRB] = 18x7.5 Aluminum Chrome Clad Wheel
[WRC] = 18x7.5 Aluminum Chrome Clad Wheel

1									WHEEL, Steel
	04782466AB	4	D, E		49				[WEA] 17x7.5 Steel Wheel
	04895425AC	1	C, D, E, F		48				[TBW] Full Size Matching Spare Wheel
		1	D, E		49				[TBW] Full Size Matching Spare Wheel
		4	C, D, E, F		48				[WEJ] 18x7.5 Steel Wheel
		4	D, E		49				[WEJ] 18x7.5 Steel Wheel
		4	C, D, E, F		48				[WEA]17x7.5 Steel Wheel
	05181849AA	2	C, D		48				[WP3] 19.5x6.0 Steel Wheel
		2	D		49				[WP3] 19.5x6.0 Steel Wheel
2									WHEEL, Aluminum
	05290727AC	2	D		48, 49				[WPQ] 20x9.0 Aluminum SRT Design Wheel
	05290991AD	2	C		48				[WPF] 20x9.0 Aluminum SRT Design Wheel
		1	C, D, E, F		48				[TBS] Full Size Restricted Use Spare Wheel
	05181359AA	2	C, D		48				[WPA] 20x9.0 Aluminum Wheel

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Wheels and Hardware
Figure 22-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	D		49				[WPA] 20x9.0 Aluminum Wheel
	1DP88SZ0AA	2	C, D, E, F		48				[WP2] 20x9.0 Aluminum Chrome Clad Wheel
		2	D, E		49				[WP2] 20x9.0 Aluminum Chrome Clad Wheel
		1	D, E		49				[TBS] Full Size Restricted Use Spare Wheel
	1DK03SZ0AA	4	C, D, E, F		48				[WPL] 18x8.0 Aluminum Chrome Clad Wheel
		4	D, E		49				[WPL] 18x8.0 Aluminum Chrome Clad Wheel
	1DL05SZ0AA	4	C, D, E, F		48				[WPN] 18x7.0 Platinum Aluminum Wheel
		4	D, E		49				[WPN] 18x7.0 Platinum Aluminum Wheel
	1DP33SZ0AA	4	C, D, E, F		48				[WRC] 18x7.5 Aluminum Chrome Clad Wheel
		4	D, E		49				[WRC] 18x7.5 Aluminum Chrome Clad Wheel
	1DV20PAKAA	4	C, D, E, F		48				[WGN] 17x7.0 Aluminum Wheel
		4	D, E		49				[WGN] 17x7.0 Aluminum Wheel
	1DV21PAKAA	4	C, D, E, F		48				[WF4] 17x7.5 Aluminum Machined Cast Wheel
		4	D, E		49				[WF4] 17x7.5 Aluminum Machined Cast Wheel
	1DV22PAKAB	4	C, D, E, F		48				[WPB] 18x8.0 Aluminum Wheel
		4	D, E		49				[WPB] 18x8.0 Aluminum Wheel
	1DV24PAKAA	4	C, D, E, F		48				[WPD] 18x7.5 Aluminum Wheel
		4	D, E		49				[WPD] 18x7.5 Aluminum Wheel
	1EP23SZ0AA	4	C, D, E, F		48				[WRB] 18x7.5 Aluminum Chrome Clad Wheel
		4	D, E		49				[WRB] 18x7.5 Aluminum Chrome Clad Wheel
	1FC99PAKAA	2	C, D, E, F		48				[WF3] 20x9.0 Aluminum Polished Wheel
		2	D, E		49				[WF3] 20x9.0 Aluminum Polished Wheel
3									STEM, Wheel Valve
	02073355	4	C, D, E, F		48				
		4	D, E		49				
4									NUT, Wheel

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Wheels and Hardware
Figure 22-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04895430AB	20	C, D, E, F		48				[WMH] Bright Hub Caps
		20	D, E		49				[WMH] Bright Hub Caps
	06507824AA	20	C, D, E, F		48				[WLY] All Steel Wheels
		20	D, E		49				[WLY] All Steel Wheels
	06507825AA	20	C, D, E, F		48				[WRC=WPN=WRB]
		20	D, E		49				[WRC=WPN=WRB]
	06507826AA	20	C, D, E, F		48				[WF4=WPB=WPD=WPL=WF3=WP2]
		20	D, E		49				[WF4=WPB=WPD=WPL=WF3=WP2]
5									WHEEL, Spare
	04782465AA	1	C, D		48				
	04782819AA	1	C, D		48				[TBC] Compact Spare Tire
		1	D		49				[TBC] Compact Spare Tire
		1	C, D		48				[TBG] Compact Spare Tire
		1	D		49				[TBG] Compact Spare Tire
	04895689AA	1	E, F		48				[TBC] Compact Spare Tire
		1	E		49				[TBC] Compact Spare Tire
6									SENSOR PACKAGE, Tire Pressure, See Sensors Group 008
	68001698AA	2	C, D, E, F		48				Contains: Sensor, Retaining Nut, Grey Valve Cap & Instruction Sheet
		2	D, E		49				Contains: Sensor, Retaining Nut, Grey Valve Cap & Instruction Sheet
7		2							NUT, Tire Pressure Sensor, Serviced with Package, (NOT SERVICED),
-8									HARDWARE KIT, Mounting
	68001743AA	4	C, D, E, F		48				Contains: S120120001,Nut,TPM Retaining, 1-S122990001 Seal Support Washer, 1-S122140001 Cap,Valve Stem,Black,Euro 1-S120121001 Cap,Valve Stem,Grey,Domestic,1-S122988001 Seal,TPM to Wheel Rim,1-S1229140001 Valve Core,TPM & Instruction Sheet

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

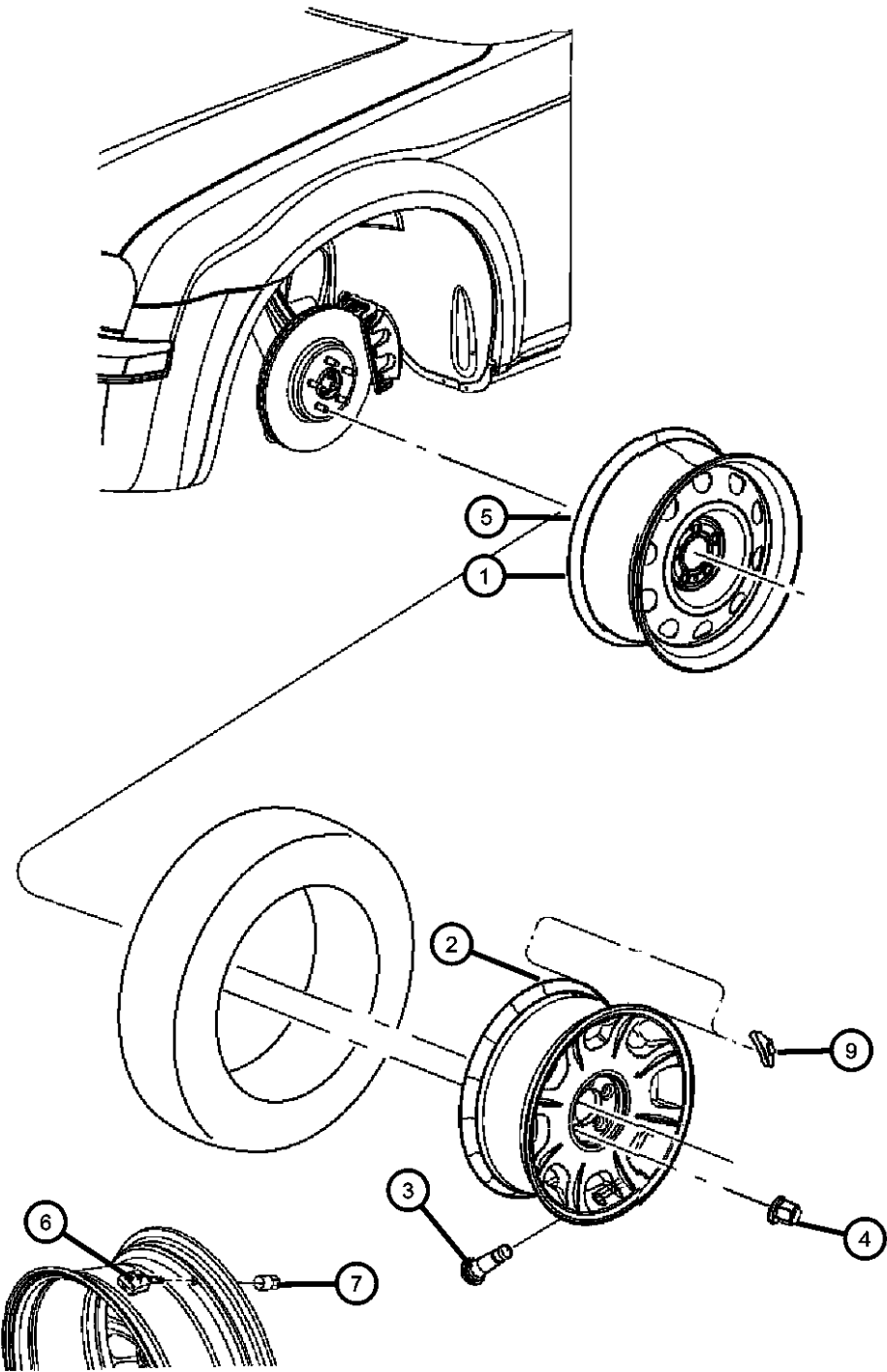
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Wheels and Hardware
Figure 22-105

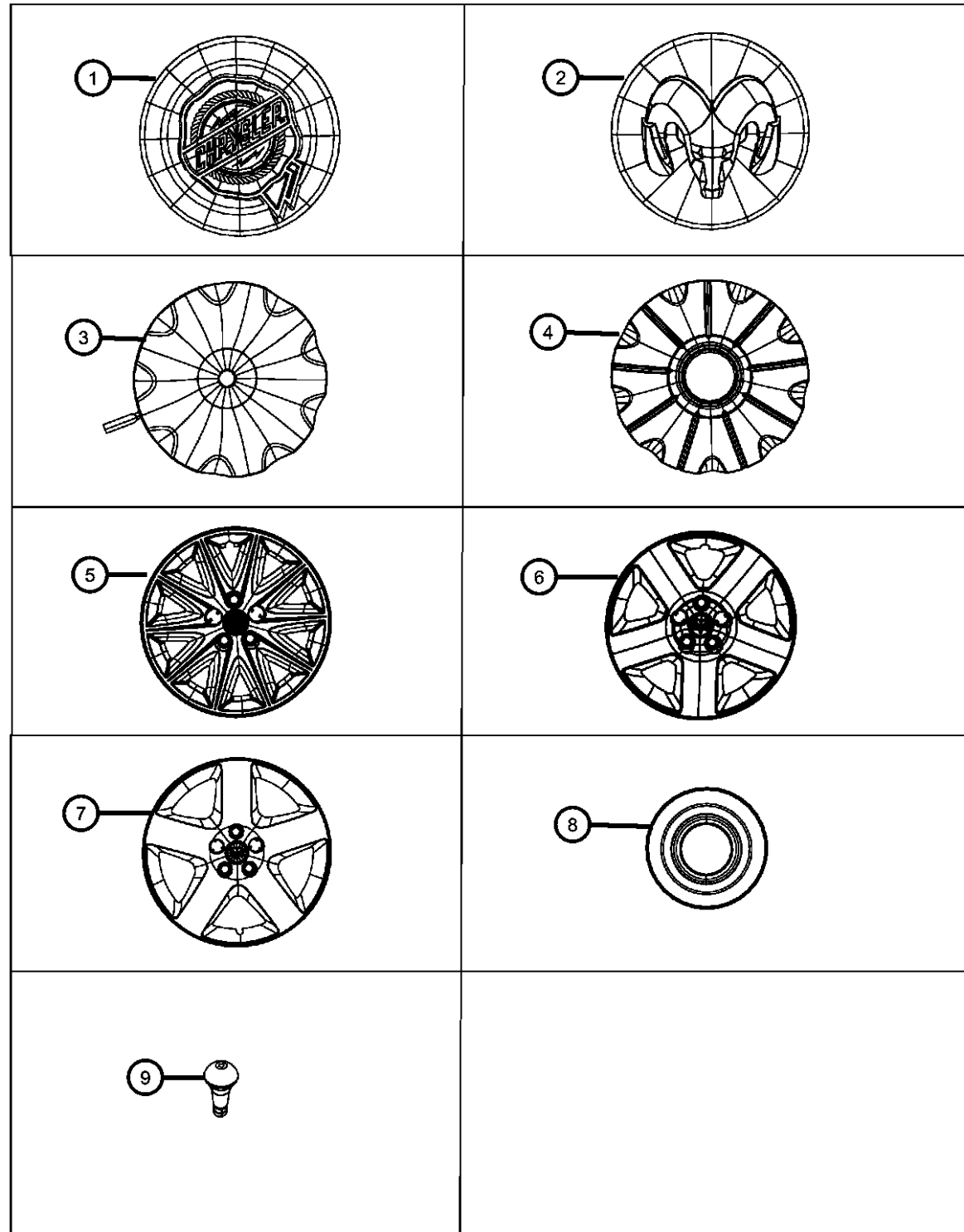
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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		4	D, E		49				Contains: S120120001,Nut,TPM Retaining, 1-S122990001 Seal Support Washer, 1-S122140001 Cap,Valve Stem,Black,Euro 1-S120121001 Cap,Valve Stem,Grey,Domestic,1-S122988001 Seal,TPM to Wheel Rim,1-S1229140001 Valve Core,TPM & Instruction Sheet
	68001744AA	4	C, D, E, F		48				Contains: 1-S122914001,Valve Core,TPM,1-S120121001,Cap,Valve Stem,Grey,Domestic, 1-S1222140001,Cap,Valve Stem,Black,Euro
		4	D, E		49				Contains: 1-S122914001,Valve Core,TPM,1-S120121001,Cap,Valve Stem,Grey,Domestic, 1-S1222140001,Cap,Valve Stem,Black,Euro
9		4							WEIGHT, Wheel Balance Tape, (NOT SERVICED), CAP KIT, Valve Stem, Grey
-10	68024258AA	4	D, E		49				Contains: Cap, Valve Stem, Grey (Qty.5)
		4	C, D, E, F		48				Contains: Cap, Valve Stem, Grey (Qty.5)
-11	68024257AA	2	C, D, E, F		48				CAP KIT, Valve Stem, Black, BUX
		2	D, E		49				Contains: Cap,Valve Stem,Black (Qty.5)
									Contains: Cap,Valve Stem,Black (Qty.5)

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Wheel Covers and Center Caps
Figure 22-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [WF3] = 20x9.0 Ultra Bright SRT Wheel [WF4] = 17x7.5 Machined Cast Wheel [WF6] = 17x8.0 Aluminum Wheel [WGN] = 17x7.0 Aluminum Wheel [WMH] = Bright Hub Caps [WPA] = 20x9.0 Aluminum Wheel [WPC] = 18X7.5 Aluminum Polished Wheel [WPD] = 18x7.5 Aluminum Wheel [WRB] = 18x7.5 Aluminum Chrome Clad Wheel [WRC] = 18x7.5 Aluminum Chrome Clad Wheel [W7C] = 17 inch Wheel Cover [W7D] = 17 inch Wheel Cover [W8A] = 18 inch Wheel Cover									
1	04895899AB	4	C, F		48				CAP, Wheel Center [WF3+WGN=WPB]
		1	D						
2	04895900AA	4	D, E		48				CAP, Wheel Center [WPA=WP3=WPQ=WPL=WF4+WPN]
		4	D, E		49				[WPA=WP3=WPQ=WPL=WF4+WPN]
		1	D						
3	1DK10SZ0AA	4	C, D, E, F		48				CAP, Wheel Center [WRB]
		4	D, E		49				[WRB]
4	1DK11SZ0AA	4	C, D, E, F		48				CAP, Wheel Center [WPN]
		4	D, E		49				[WPN]
	1DP34SZ0AA	4	C, D, E, F		48				[WRC]
		4	D, E		49				[WRC]
5	1DU31PAKAB	4	C, D, E, F		48				COVER, Wheel [W7D] 17 inch Wheel Cover
		4	D, E		49				[W7D] 17 inch Wheel Cover
6	1DV32PAKAB	4	C, D, E, F		48				COVER, Wheel [W7C] 17 inch Wheel Cover
		4	D, E		49				[W7C] 17 inch Wheel Cover
7	0ZY74ZDJAA	4	D, E		49				COVER, Wheel [W8A] 18 inch Wheel Cover

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

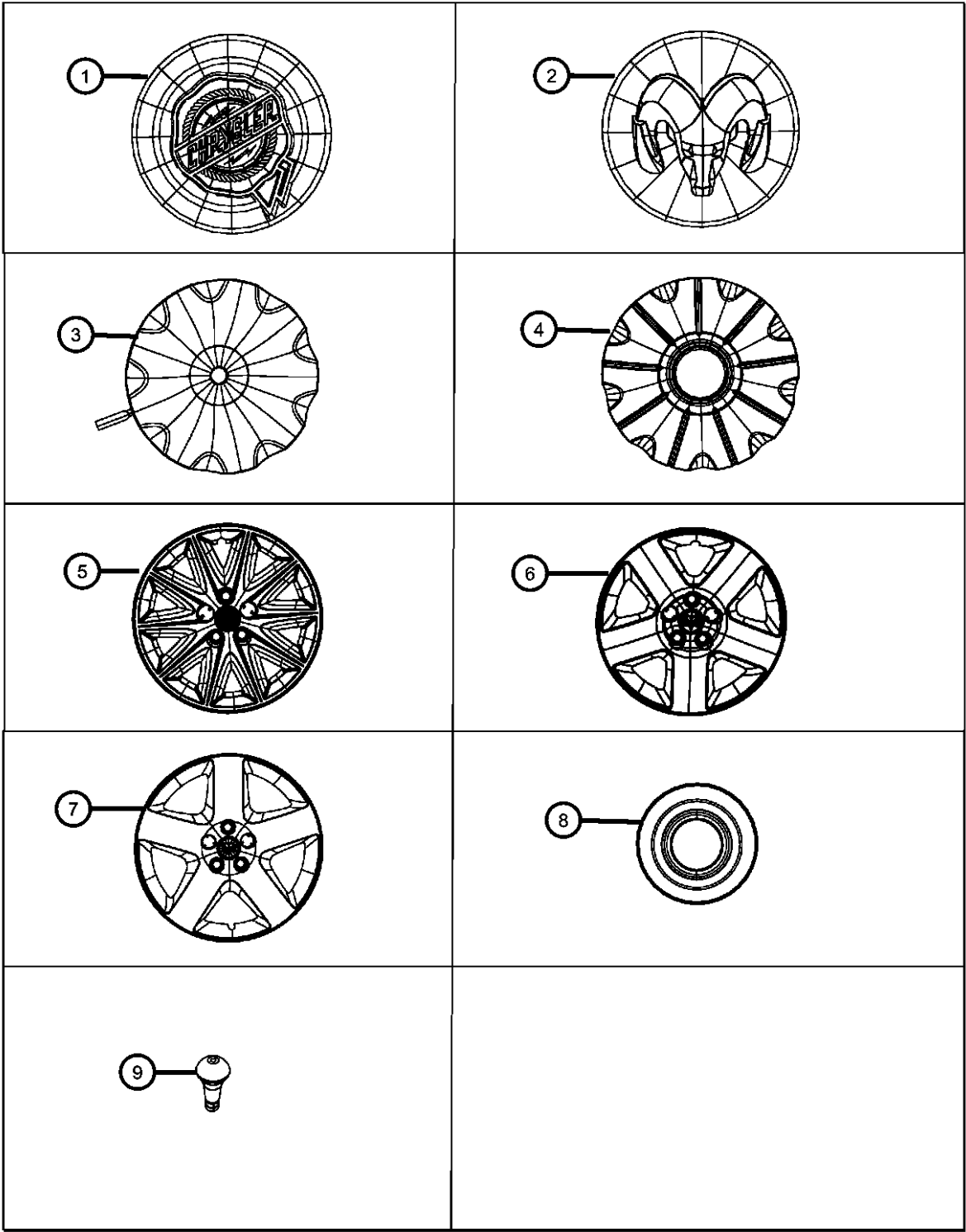
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use as required - = Non illustrated part

2008 LX

Wheel Covers and Center Caps
Figure 22-205

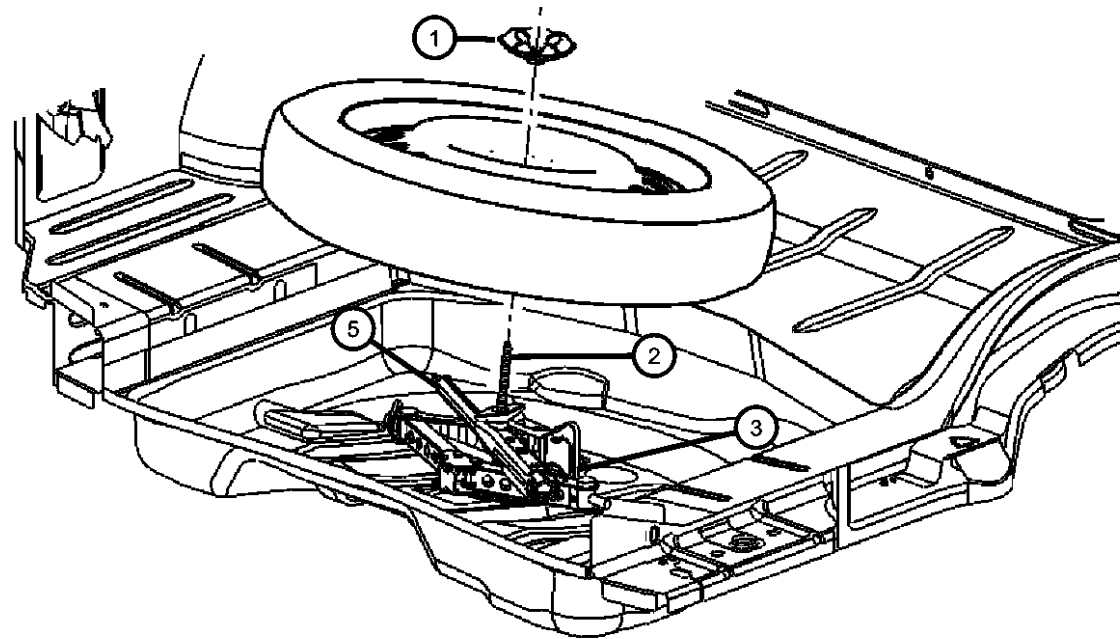


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	04895432AA	4	C, D, E, F		48				[W8A] 18 inch Wheel Cover
		4	E, F, C, D		48				CAP, Wheel Center
		4	D, E		49				[WMH] Bright Hub Caps
9	02073355	4	C, D, E, F		48				[WMH] Bright Hub Caps
		4	D, E		49				STEM, Wheel Valve

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Jack Assembly Figure 22-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [XLB] = Arabic Language [XLR] = French/Canadian Language									
1									CUP, Spare Tire Retention
	52059160AC	1	C, D, E, F		48				
		1	D, E		49				
2									BOLT, M8
	06508110AA	1	D, E		49				Spare Tire Hold Down
		1	C, D, E, F		48				Spare Tire Hold Down
3									JACK, Scissors
	04895015AB	1	C, D, E, F		48				
		1	D, E		49				
-4									NUT, M10x1.50, Jack Mounting
	06504599	1	C, D, E, F		48				
		1	D, E		49				
5									WRENCH, Wheel Lug Nut
	04782999AC	1	C, D, E, F		48				
		1	D, E		49				
-6									LABEL, Jack Caution
	52110392AB	1	C, D, E, F		48				[XLR] French/Canadian Language
	52110400AB	1	D, E		49				[XLB] Arabic Language
		1	D, E		49				[XLR] French/Canadian Language
		1	C, D, E, F		48				[XLB] Arabic Language
-7									TOOL SET
	55352852AA	1	C, D, E, F		48				
		1	D, E		49				
-8									EXTINGUISHER, Fire
	55352848AA	1	C, D, E, F		48				
		1	D, E		49				
-9									COMPRESSOR, Tire
	05170750AA	1	C, D	X	48				
		1	D	X	49				

MAGNUM/300/CHARGER (LX)

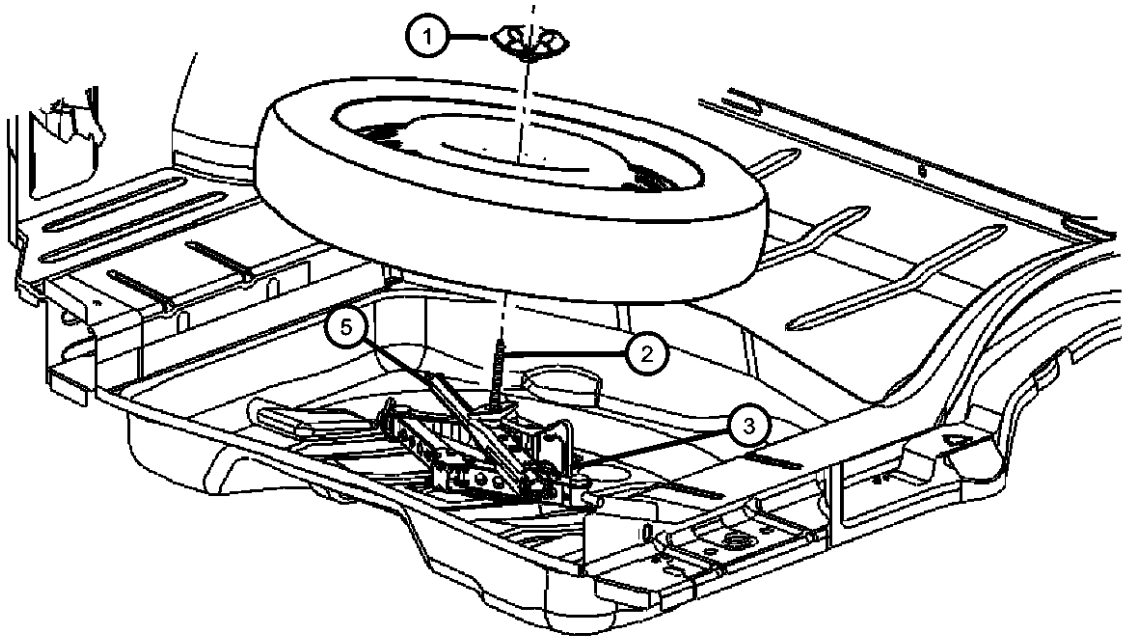
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Jack Assembly
Figure 22-305

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-10									SEALANT, Tire
	05170751AA	1	C, D	X	48				
		1	D	X	49				

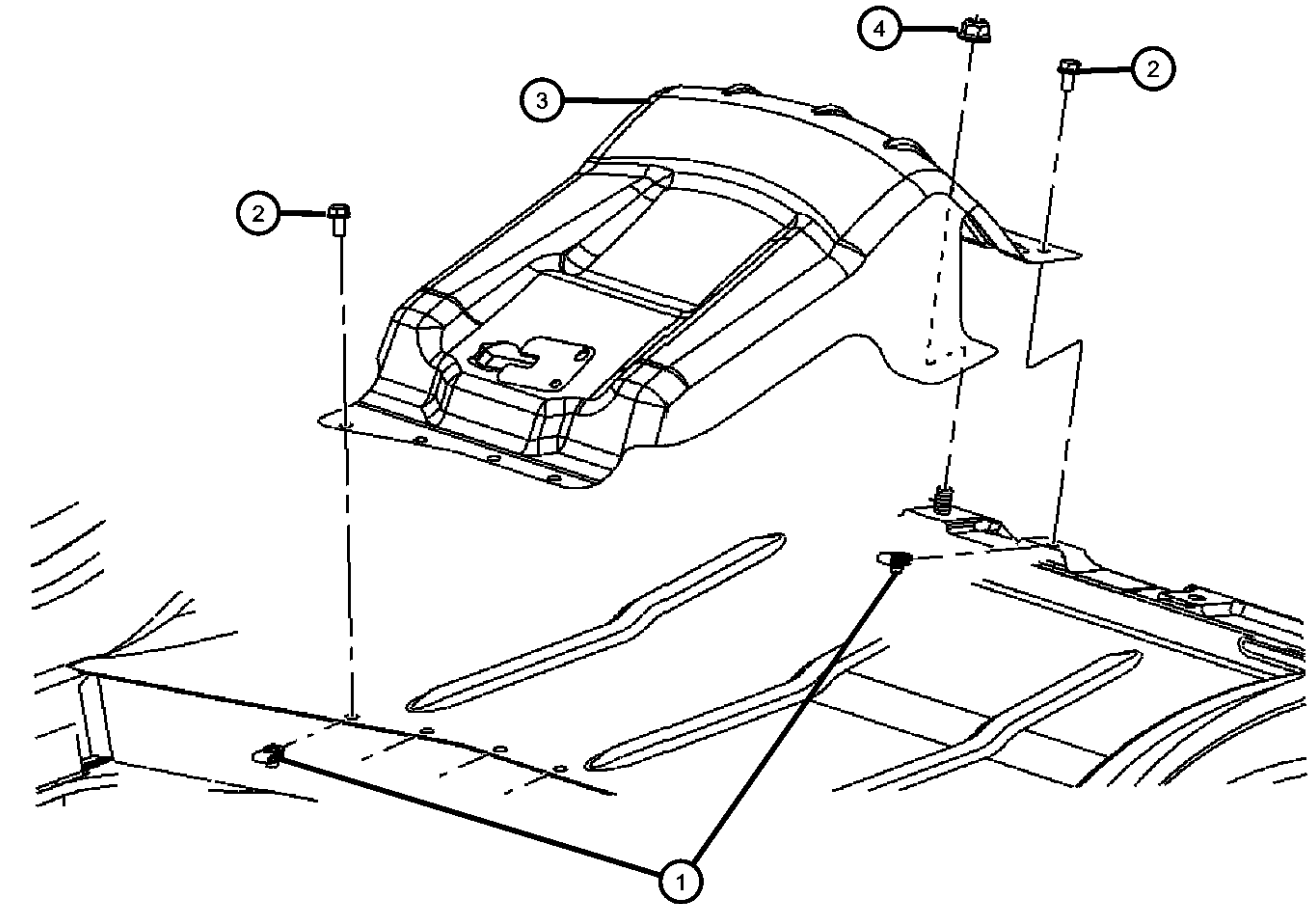


MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Mounting Hardware
Figure 22-310

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: Sales Code:
[TBW] = Full Size Matching Wheel Spare Tire



1									NUT, U, M8x1.25
	06503195	5	D, E		49				
		5	C, D, E, F		48				
2									BOLT, Hex Flange Head, M8x1.25x16.0
	06104195AA	5	C, D, E, F		48				
		5	D, E		49				
3									BRACKET, Spare Tire
	04575718AC	1	C, D, E, F		48				
		1	D, E		49				
4									NUT, Flange Locking, M12x1.75
	06504537	2	C, D, E, F		48				
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

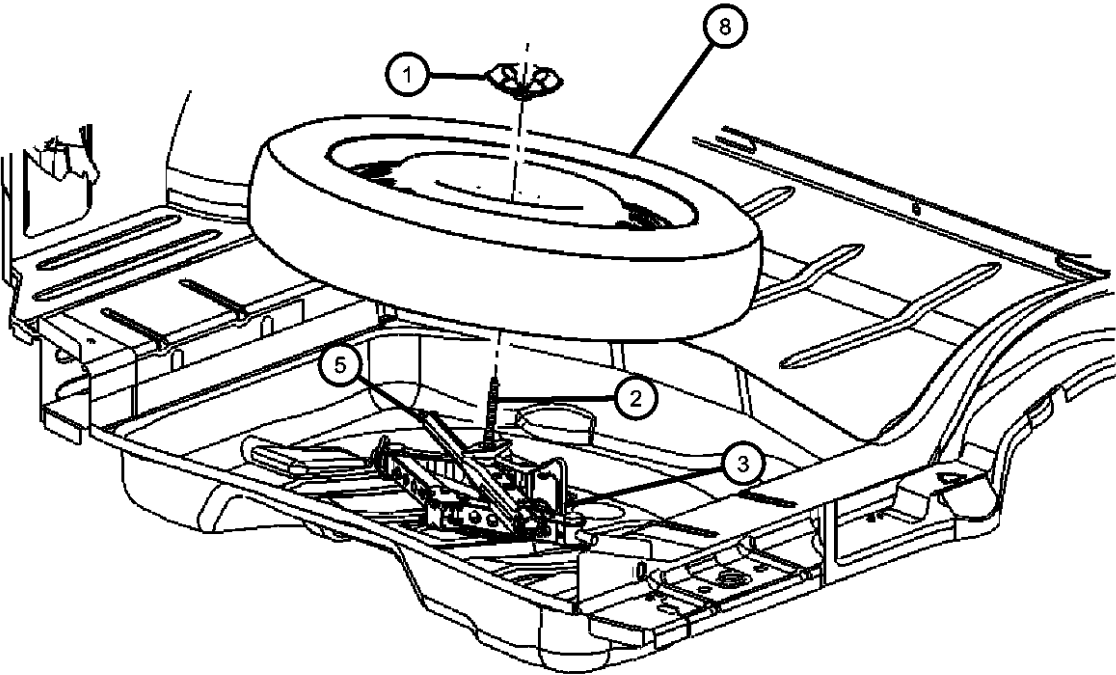
AR = use ase required - = Non illustrated part

Support - Load Floor - SRT
Figure 22-315

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05030289AA	2	C, D, E, F	X	48				PLUG
		2	D, E	X	49				
2	05030175AC	1	C, D, E, F	X	48				SUPPORT, Load Floor, SRT
		1	D, E	X	49				
3	04602503AB	1	C, D, E, F		48				TRANSPONDER, Tire Pressure
		1	D, E		49				
	04602504AB	1	C, D, E, F		48				
		1	D, E		49				
	04602505AB	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Spare Tire Stowage
Figure 22-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTES: Sales Codes: [TBW] = Full Size Matching Wheel Spare									
1									CUP, Spare Tire Retention
	52059160AC	1	C, D, E, F		48				
		1	D, E		49				
2									BOLT, Hex Flange Head, M8x1.25x16.0
	06104195AA	5	C, D, E, F		48				
		5	D, E		49				
3									JACK, Scissors
	04895015AB	1	C, D, E, F		48				
		1	D, E		49				
-4	06504599	1	C		48				NUT, M10x1.50, Jack Mounting
5									WRENCH, Wheel Lug Nut
	04782999AC	1	C, D, E, F		48				
		1	D, E		49				
-6									COMPRESSOR, Tire
	05170750AA	1	C, D	X	48				
		1	D	X	49				
-7									SEALANT, Tire
	05170751AA	1	C, D	X	48				
		1	D	X	49				
8									WHEEL, Steel
	04895425AC	1	C, D, E, F		48				[TBW] Full Size Matching Wheel Spare
		1	D, E		49				[TBW] Full Size Matching Wheel Spare

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine	DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE M = MEDIUM P = PREMIUM S = SPORT X = SPECIAL	C = CHRYSLER D = DODGE E = DODGE F = EAGLE				

Group - 23

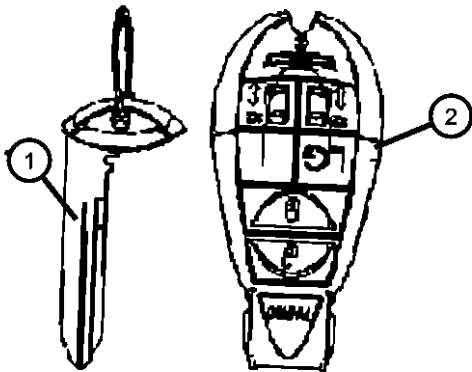
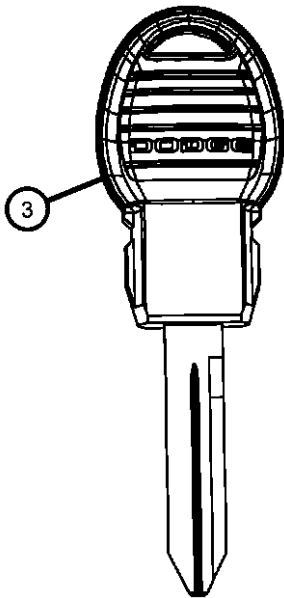
Wiper/Washers-Miscellaneous

Group - 23 Wiper/Washers-Miscellaneous

Illustration Title	Group-Fig. No.
Lock Cylinders and Keys	
Keys and Transmitters	Fig. 23 - 105
Glove Box Cylinder.....	Fig. 23 - 110
Door Lock Cylinders	Fig. 23 - 115
Decklid Lock Cylinder.....	Fig. 23 - 120
Windshield Wiper and Washer System	
Front Wiper System.....	Fig. 23 - 205
Front Washer System.....	Fig. 23 - 210
Rear Window Wiper and Washer	
Rear Wiper/ Washer Sytem	Fig. 23 - 305

023-100 Lock Cylinders and Keys	023-200 Windshield Wiper and Washer System	023-300 Rear Window Wiper and Washer	
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Keys and Transmitters
Figure 23-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: ALL LOCK CYLINDERS ARE UNCODED

1									KEY, Blank
	68029829AA	2	C, F		48				
		2	D, E		49				
	68033740AA	4	D, E		48				
		4	D		49				
2									TRANSMITTER KIT, Integrated Key FOB
	68043592AA	2	D, E		49				4 button dodge
	68043590AA	2	D, E		49				3 button Dodge
	68044059AA	1	D, E		48				Key and Remote Entry Module Dodge 4 Button
	68044060AA	2	C, F		48				Sentry Key and Remote Entry Module Chrysler 4 Button
	68044062AA	2	D, E		48				Sentry Key and Remote Entry Module Dodge 5 Button
	68044063AA	2	C, F		48				Sentry Key and Remote Entry Module Chrysler 5 Button
	68044064AA	4	D, E		48				Sentry Key and Remote Entry Module Police Dodge 4 Button
	68044076AA	4	D, E		49				Sentry Key amd Remote Entry Module Dodge
3	68033740AA	4	D, E		48				KEY, Master

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

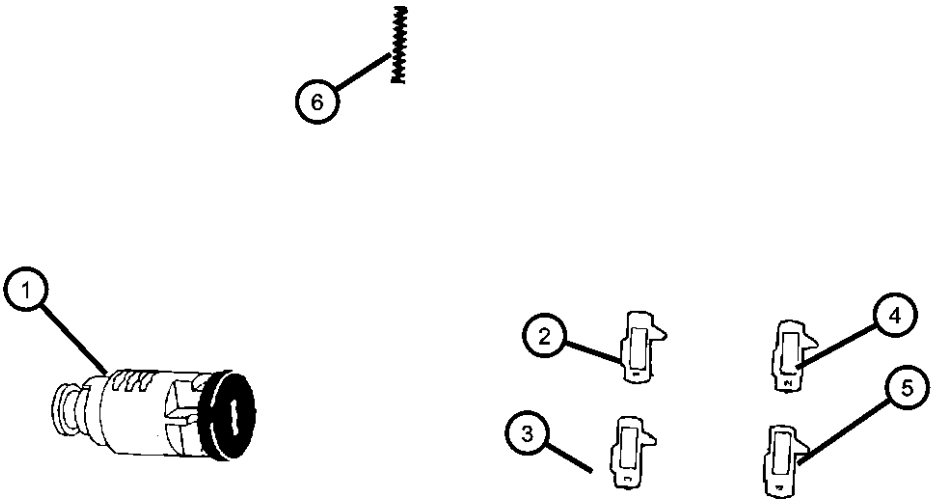
AR = use ase required - = Non illustrated part

Glove Box Cylinder
Figure 23-110

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE: ALL LOCK CYLINDERS ARE UNCODED

1	04746315	1	C, F		48				CYLINDER, Glove Box Lock
2	05257132AB	1	C, F		48				TUMBLER, Number 1
3	05257133AB	1	C, F		48				TUMBLER, Number 2
4	05257134AB	1	C, F		48				TUMBLER, Number 3
5	05257135AB	1	C, F		48				TUMBLER, Number 4
6	04746873	1	C, F		48				SPRING, Lock Cylinder Tumbler



MAGNUM/300/CHARGER (LX)

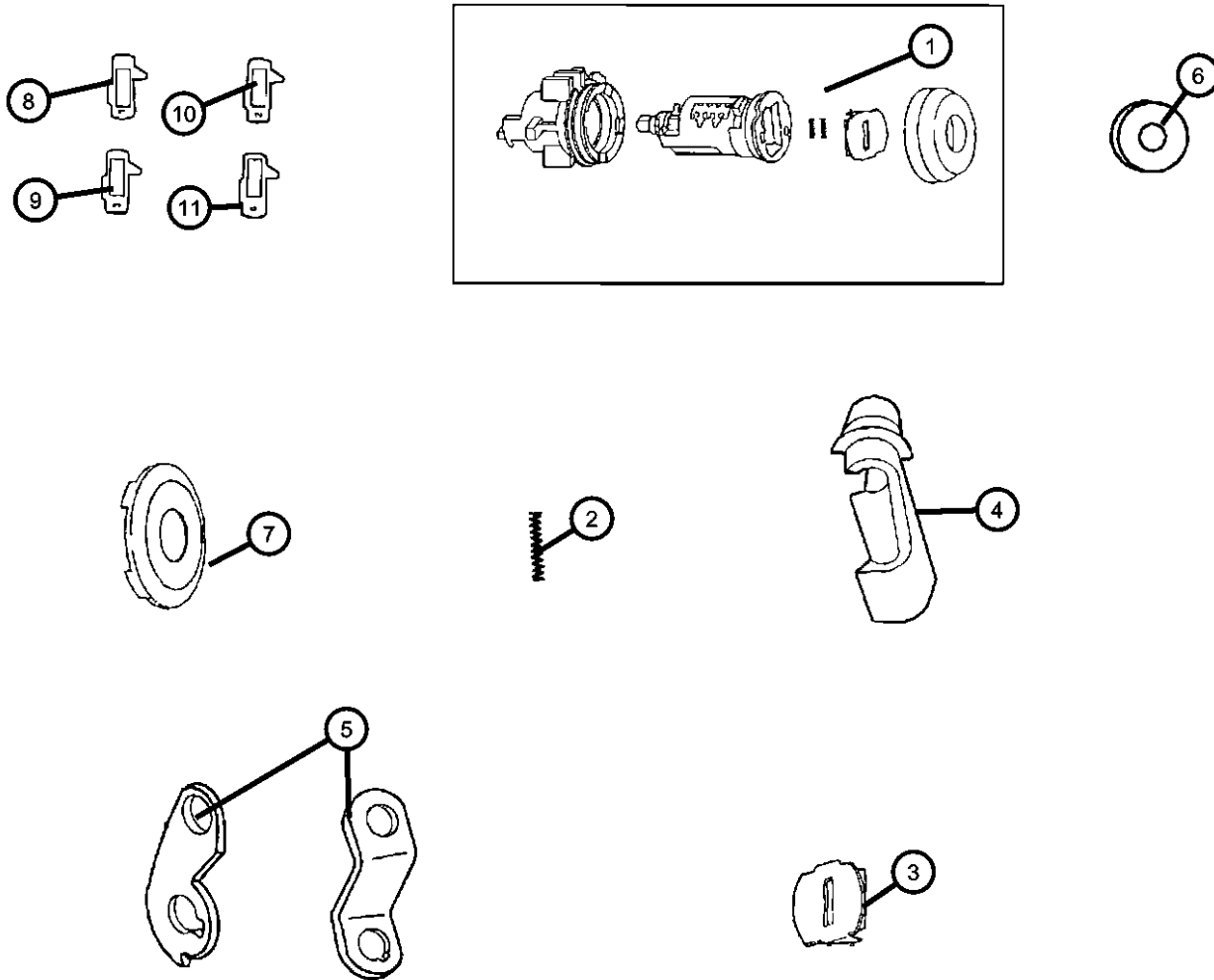
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Door Lock Cylinders

Figure 23-115

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE: ALL LOCK CYLINDERS ARE UNCODED									
1	05139099AA	1	C, F		48				CYLINDER, Door Lock
2	04778121	AR	C, F		48				SPRING, Lock Cylinder Tumbler
3	05019605AA	AR	C, F		48				SHUTTER, Lock Cylinder
4	04658444	AR	C, F		48				CLIP, Latch Link, Purple
5	04796390	AR	C, F		48				LEVER, Sliding DoorLock Cylinder
6	05102457AA	AR	C, F		48				SPRING, Door and Deck Tumbler
7	05102456AA	AR	D, E		49				CAP, Door Lock Cylinder
8	04778117AB	AR	C, F		48				TUMBLER, Number 1, Wide
9	04778118AB	AR	C, F		48				TUMBLER, Number 2, Wide
10	04778119AB	AR	C, F		48				TUMBLER, Number 3, Wide
11	04778120AB	AR	C, F		48				TUMBLER, Number 4, Wide



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

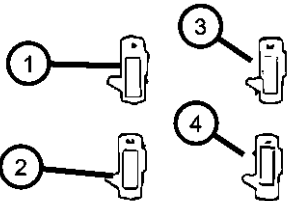
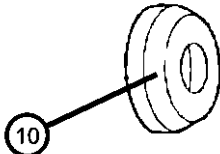
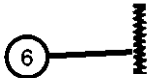
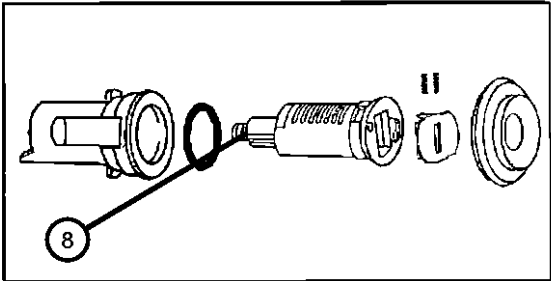
TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Decklid Lock Cylinder
Figure 23-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04778117AB	AR	C, F		48				TUMBLER, Number 1, Wide
2	04778118AB	AR	C, F		48				TUMBLER, Number 2, Wide
3	04778119AB	AR	C, F		48				TUMBLER, Number 3, Wide
4	04778120AB	AR	C, F		48				TUMBLER, Number 4, Wide
-5	05019606AA	1	D, E		48				SPRING, Deck Lid Return
6	04778121	AR	C, F		48				SPRING, Lock Cylinder Tumbler
-7	05170480AA	1	D, E		48				LEVER, Deck Lid Cylinder
8	05019603AA	1	D, E		48				CYLINDER, Deck Lid Lock
9	05019605AA	AR	C, F		48				SHUTTER, Lock Cylinder
10	05257152	1	D, E		48				CAP, Door Lock Cylinder, Bright
-11	05257148	AR	D, E		48				CAP, Door Lock Cylinder, Black



MAGNUM/300/CHARGER (LX)

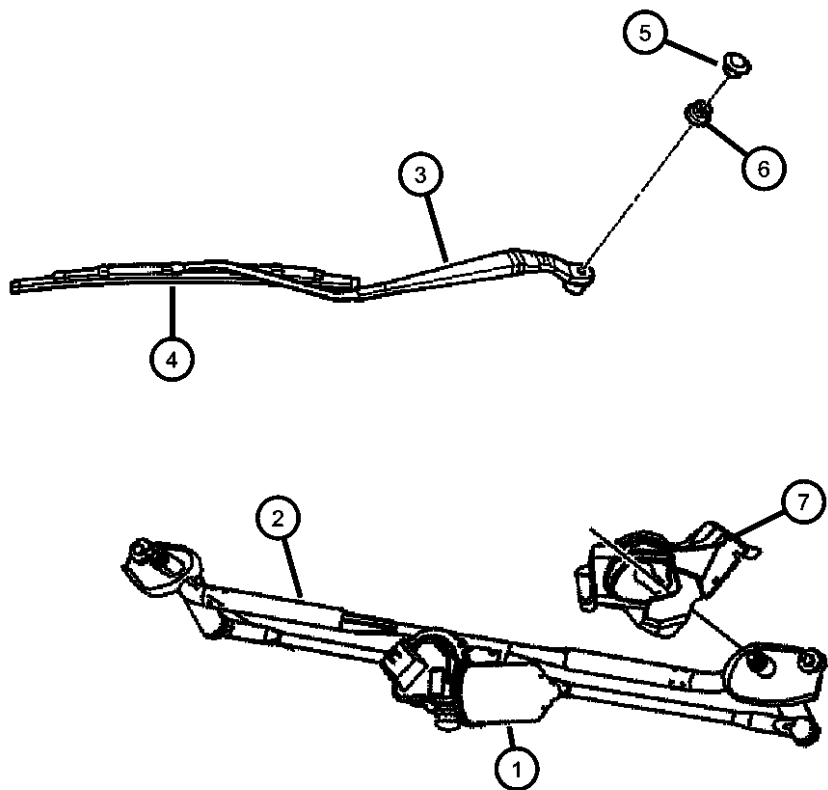
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Front Wiper System
Figure 23-205



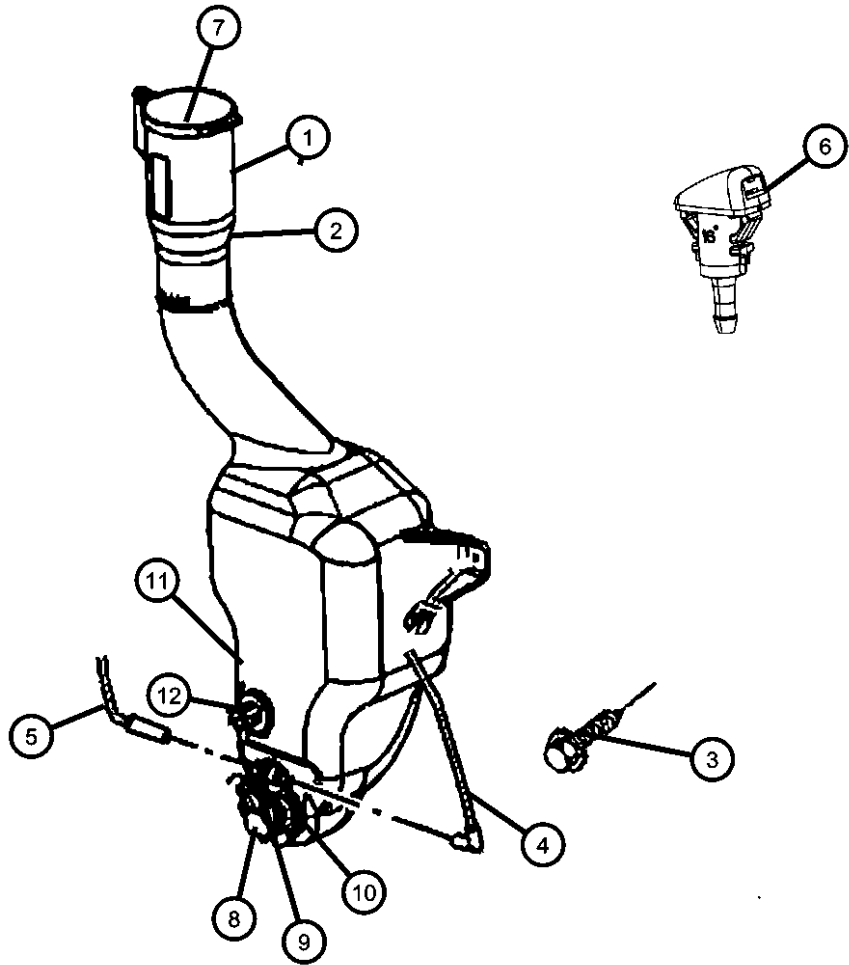
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139091AA	1	C, D, E, F		48				MOTOR KIT, Windshield Wiper
2	05139092AA	1	C, D, E, F		48				PIVOT AND LINKAGE, Wiper
3									ARM, Wiper
	05139094AA	1	C, D, E, F		48				Left
	05139093AA	1	C, D, E, F		48				Right
4	68015148AA	1	C, D, E, F		48				BLADE, Wiper, Right
	WB000022AE								Mopar V-Line Alternative Part
	WBFLAT10AA								Mopar Alternative Flat Blade Set
	WBW00022AD								Mopar Alternative Winter Wiper Blades
5	04806202AA	1	C, D, E, F		49				CAP, Wiper Arm Nut
6	06500165	1	C, D, E, F		49				NUT, Wiper Arm
7	05065963AB	1	C, D, E, F		48				SEAL, Cowl

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

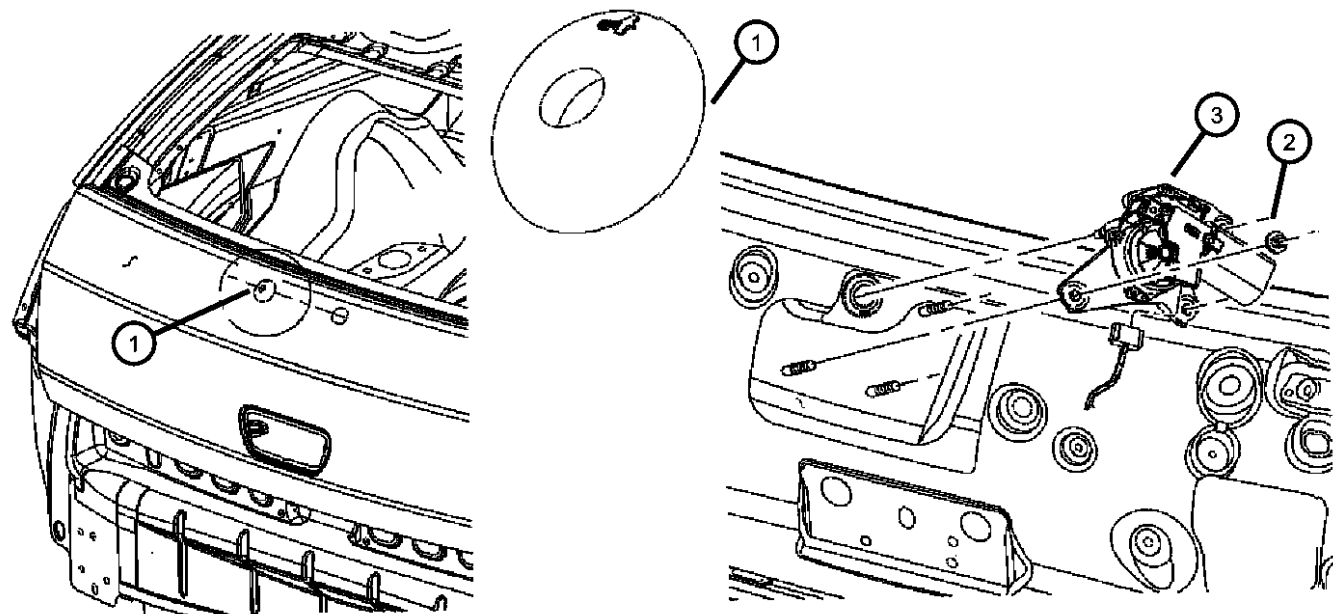
Front Washer System
Figure 23-210



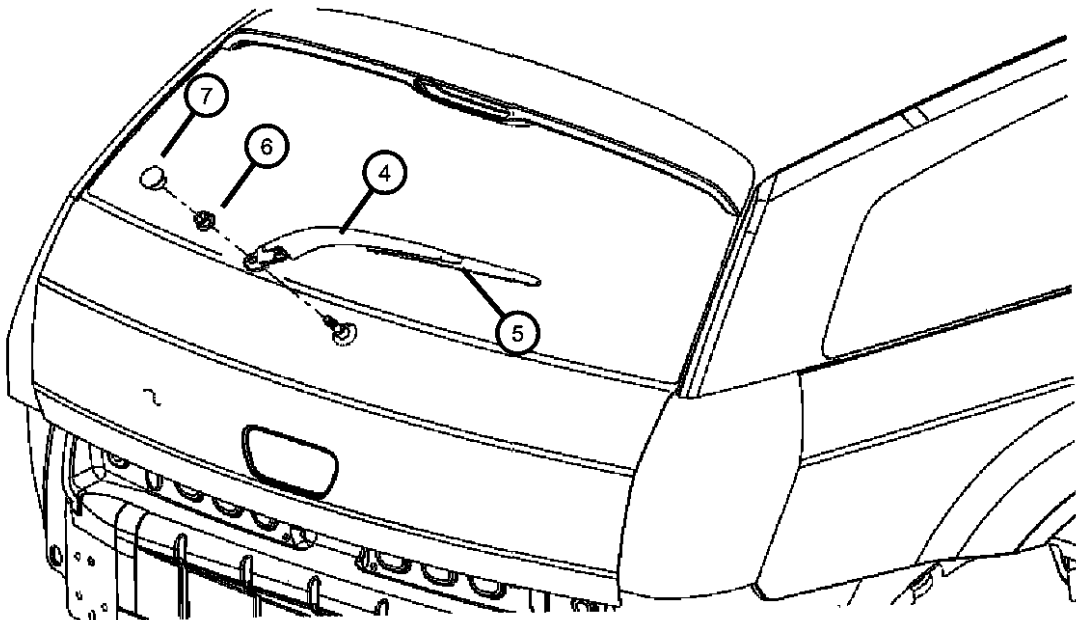
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04805737AA	1	C, D, E, F		48				RESERVOIR, Windshield Washer, Reservoir and Pump, Reservoir and Pump assembly
2									RESERVOIR, Windshield Washer JHS
	05170706AA	1	C, D, E, F		48				
	05170707AA	1	C, D, E, F		48				
3	05019133AA	1	C, D, E, F		48				SCREW
4	04806011AE	1	C, D, E, F		49				HOSE, Windshield Washer
5	04805741AE	1	C, D, E, F		48				HOSE AND CONNECTOR, Windshield Washer
6									NOZZLE, Windshield washer
	04805742AB	2	C, F		48				
	05030259AA	2	D	X	48				
7	05096347AA	1	C, D, E, F		48				CAP, Washer Reservoir
8	05102254AA	1	C, D, E, F		48				GROMMET, Washer Pump
9	05140446AA	1	D, E		49				PUMP, Windshield Washer, Dual Outlet
10	05139113AA	1	C, D, E, F		48				PUMP, Windshield Washer, Single Outlet
11	05139116AA	1	C, D, E, F		48				GROMMET, Washer Level Sensor
12	05139115AA	1	C, D, E, F		48				SENSOR, Washer Fluid Level
-13	04805740AA	1	C, D, E, F		48				RESERVOIR, Windshield and Headlamp Washer
-14	04806009AA	1			49				RESERVOIR, Windshield and Liftgate Washer
-15									CLIP, Washer Hose
	04806296AA	3	C, D, E, F		48				
	04806290AA	1	C, D, E, F		48				
-16	04814094	3	C, D, E, F		48				CLIP, Hood Latch Release
-17	06034716	2	C, D, E, F		48				SCREW AND WASHER, Hex Flange Head, .25-14x.875

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Rear Wiper/ Washer Sytem
Figure 23-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806015AA	1	C, D, E, F		49				GROMMET, Rear Wiper Motor
2	55077451AE	1	D, E		49				MOTOR, Rear window wiper
3	06506456AA	3	C, D, E, F		49				NUT AND WASHER, Hex, M6x1.0
4	05140654AA	1	C, D, E, F		49				ARM, Liftgate Wiper
5	05140655AA	1	C, D, E, F		49				BLADE, Rear window wiper
6	06500165	1	C, D, E, F		49				NUT, Wiper Arm, Wiper Arm to Motor
7	04806202AA	1	C, D, E, F		49				CAP, Wiper Arm Nut



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Group - 24

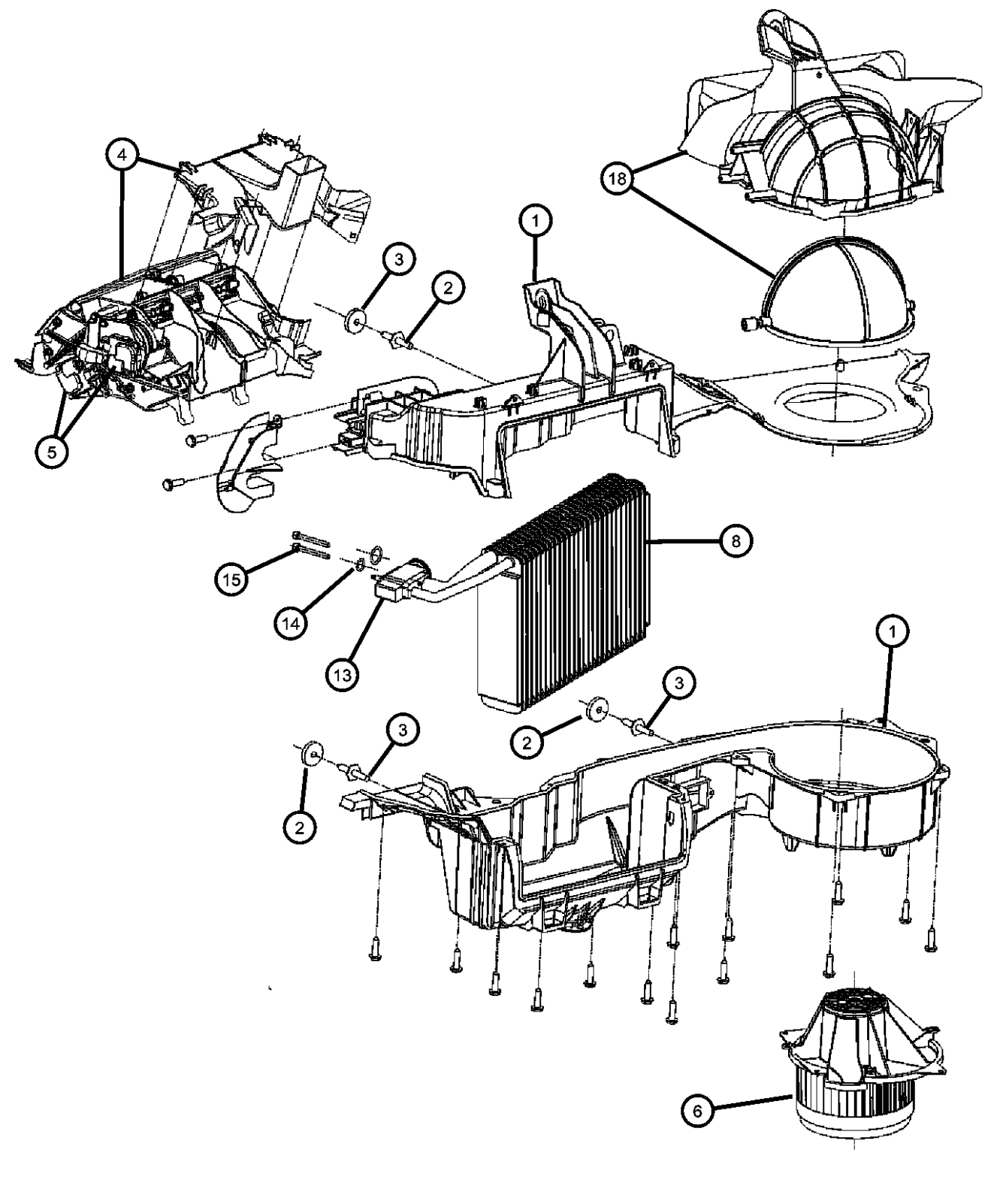
Air Conditioners and Heaters

Group - 24 Air Conditioners and Heaters

Illustration Title	Group-Fig. No.
Air Conditioner and Heater Units	
A/C and Heater Unit [HAA]	Fig. 24 - 120
A/C and Heater Unit Auto Temperature Control [HAF]	Fig. 24 - 140
Cabin Air Filter [JMA]	Fig. 24 - 180
Air Conditioner and Heater Plumbing	
Heater Plumbing 2.7L [EER]	Fig. 24 - 205
Heater Plumbing 3.5L [EGG]	Fig. 24 - 210
Heater Plumbing 5.7L [EZB] 6.1L [ESF]	Fig. 24 - 215
A/C Plumbing	Fig. 24 - 220
Air Conditioner and Heater Controls	
A/C and Heater Controls	Fig. 24 - 310
Air Conditioner Compressor and Mounting	
A/C Compressor	Fig. 24 - 405
A/C Compressor Mounting	Fig. 24 - 440
Air Ducts and Outlets	
Ducts and Outlets	Fig. 24 - 505

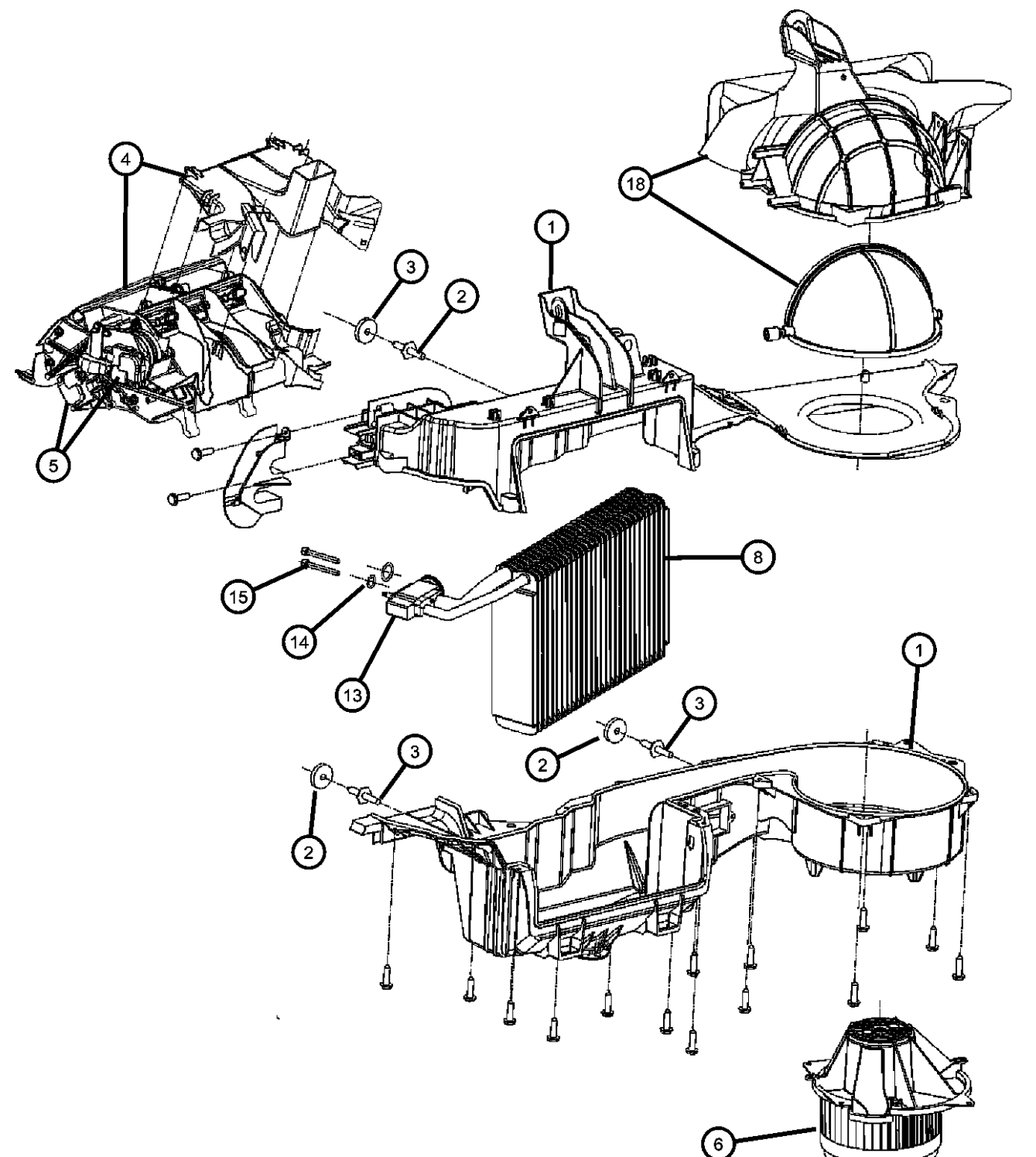
<div>024-100</div> <div>Air Conditioner and Heater Units</div>	<div>024-200</div> <div>Air Conditioner and Heater Plumbing</div>	<div>024-300</div> <div>Air Conditioner and Heater Controls</div>	<div>024-400</div> <div>Air Conditioner Compressor and Mounting</div>
<div>024-500</div> <div>Air Ducts and Outlets</div>			

A/C and Heater Unit [HAA]
Figure 24-120

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	05175858AB	1	C, D, E, F		48, 49				HOUSING, Blower Motor, Includes: Recirc Door, Heater Tube Clamp, and Studs.
	2	05175858AB	1							STUD, A/C and Heater Housing Mtg., Serviced with Blower Housing, (NOT SERVICED)
	3	05175858AB	1							WASHER, A/C Unit Mounting Stud, Serviced with Blower Housing, (NOT SERVICED)
	4	68000495AA	1	C, D, E, F		48, 49				HOUSING, Distribution, Includes Doors, Links and Levers
	5	68000495AA	1							ACTUATOR, Serviced with Distribution Housing, (NOT SERVICED)
	6	05061091AB	1	C, D, E, F		48, 49				MOTOR, Blower with Wheel
	-7	68037310AA	1	D, E		49				RESISTOR, Blower Motor
	8									EVAPORATOR, Air Conditioning, With Tubes and Seal
		05061585AA	1	C, D, E, F		48				
			1	D, E		49				
	-9									PROBE, Air Conditioning
		68040532AA	1	C, D, E, F		48				
			1	D, E		49				
	-10	05061586AB	1	C, D, E, F		48, 49				CORE, Heater
	-11	05061586AB	1							O RING, Heater Core, Serviced with Heater Core, (NOT SERVICED)
	-12	05137698AA	1	C, D, E, F		48, 49				SEAL KIT, A/C And Heater Unit, Includes: Evaporator to Dash, Air Inlet, Defrost and Unit Mounting Washers
	13									VALVE, Expansion
		05139687AA	1	C, D, E, F		48				
			1	D, E		49				
	14		1							O RING, Expansion Valve, Serviced with Expansion Valve, (NOT SERVICED)
	15		1							SCREW, Expansion Valve Mounting, Serviced with Expansion Valve, (NOT SERVICED)
	-16	68000492AA	1	F, C, D, E		48, 49				WIRING, Heater
MAGNUM/300/CHARGER (LX)										
				SERIES	LINE	BODY	ENGINE	TRANSMISSION		
				H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580		
				M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission		
				P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE		
				S = SPORT	F = EAGLE		24V MPI Engine	Trans		
				X = SPECIAL			EZB = 5.7L Hemi Multi			
							Displacement Engine			
							ESF = 6.1L SRT HEMI SMPI			
							V8 Engine			

AR = use ase required - = Non illustrated part

A/C and Heater Unit [HAA]
Figure 24-120

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
-17									TUBE, Drain
	04596511AA	1	C, D, E, F		48				
		1	D, E		49				
18	68013367AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			HOUSING, Air Inlet, Includes: Door and Actuator
MAGNUM/300/CHARGER (LX)									
SERIES		LINE		BODY		ENGINE		TRANSMISSION	
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM		E = DODGE				EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT		F = EAGLE				ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL									

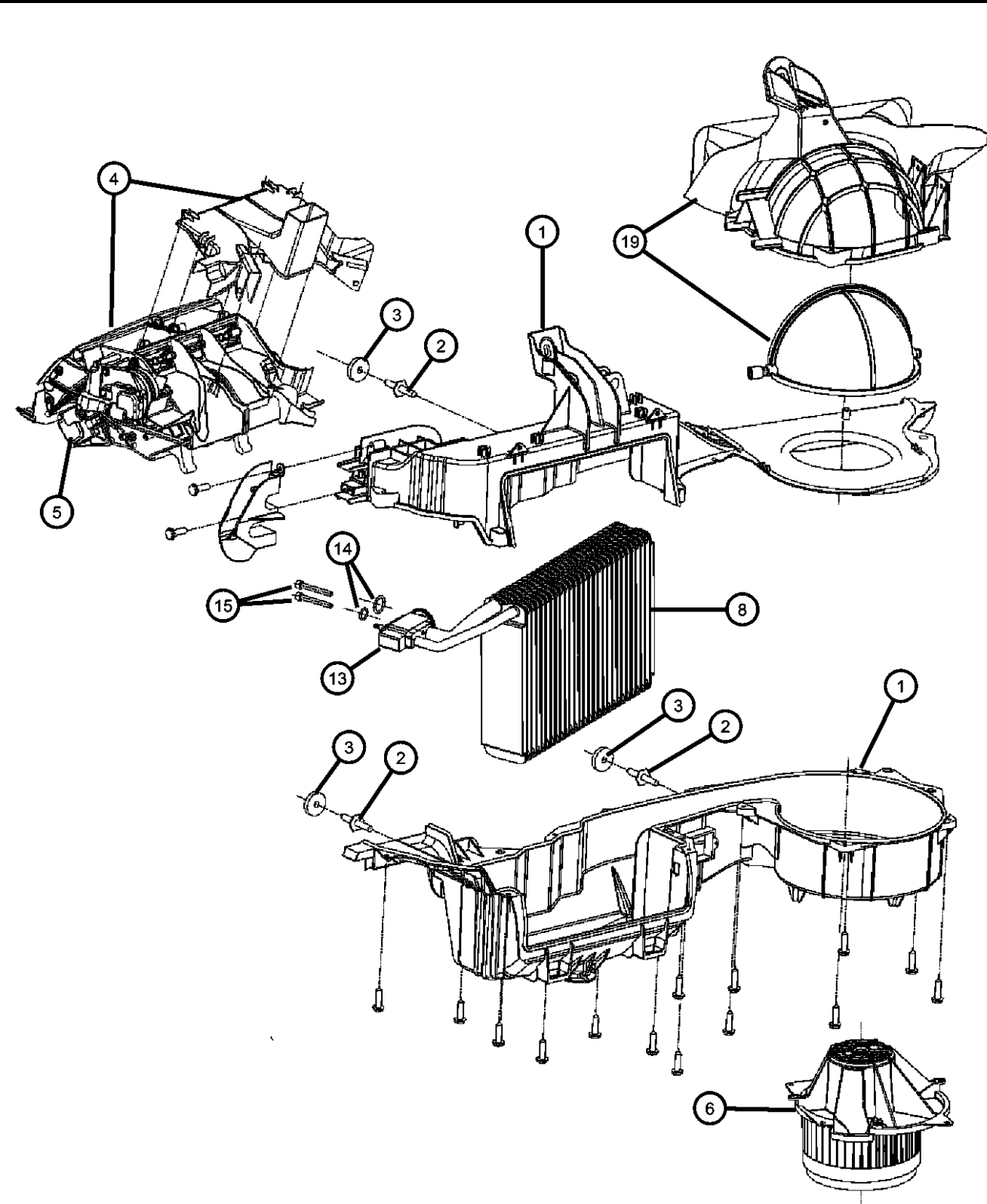
A/C and Heater Unit Auto Temperature Control [HAF]
Figure 24-140

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1	05175858AB	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			HOUSING, Blower Motor, Includes: Recirc Door, Heater Tube Clamp, and Studs.
	2	05175858AB	1							STUD, A/C and Heater Housing Mtg., Serviced with Blower Housing, (NOT SERVICED)
	3	05175858AB	1							WASHER, A/C Unit Mounting Stud, Serviced with Blower Housing, (NOT SERVICED)
	4	68000494AA	1	C, D, E, F		48, 49	EZ0, EE0, EG0, ES0			HOUSING, Distribution, Includes Doors, Links and Levers
	5	68000494AA	1							ACTUATOR, Serviced with Distribution Housing, (NOT SERVICED)
	6	05061091AB	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			MOTOR, Blower with Wheel
	-7	05179985AA	1	F, C, D, E		48, 49	EE0, EG0, ES0, EZ0			MODULE, Power, Blower Motor
	8	05061585AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			EVAPORATOR, Air Conditioning, With Tubes and Seal
			1	D, E		49	EE0, EG0, ES0, EZ0			
	-9	68040532AA	1	C, D, E, F		48				PROBE, Air Conditioning
			1	D, E		49				
	-10	05061586AB	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			CORE, Heater
	-11	05061586AB	1							O RING, Heater Core, Serviced with Heater Core, (NOT SERVICED)
	-12	05137698AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			SEAL KIT, A/C And Heater Unit, Includes: Evaporator to Dash, Air Inlet, Defrost and Unit Mounting Washers
	13	05139687AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			VALVE, Expansion
			1	D, E		49	EE0, EG0, ES0, EZ0			
	14		1							O RING, Expansion Valve, Serviced with Expansion Valve, (NOT SERVICED)
MAGNUM/300/CHARGER (LX)										
				SERIES	LINE	BODY	ENGINE	TRANSMISSION		
				H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580		
				M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission		
				P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE		
				S = SPORT	F = EAGLE		24V MPI Engine	Trans		
				X = SPECIAL			EZB = 5.7L Hemi Multi			
							Displacement Engine			
							ESF = 6.1L SRT HEMI SMPI			
							V8 Engine			

AR = use ase required - = Non illustrated part

2008 LX

A/C and Heater Unit Auto Temperature Control [HAF]
Figure 24-140



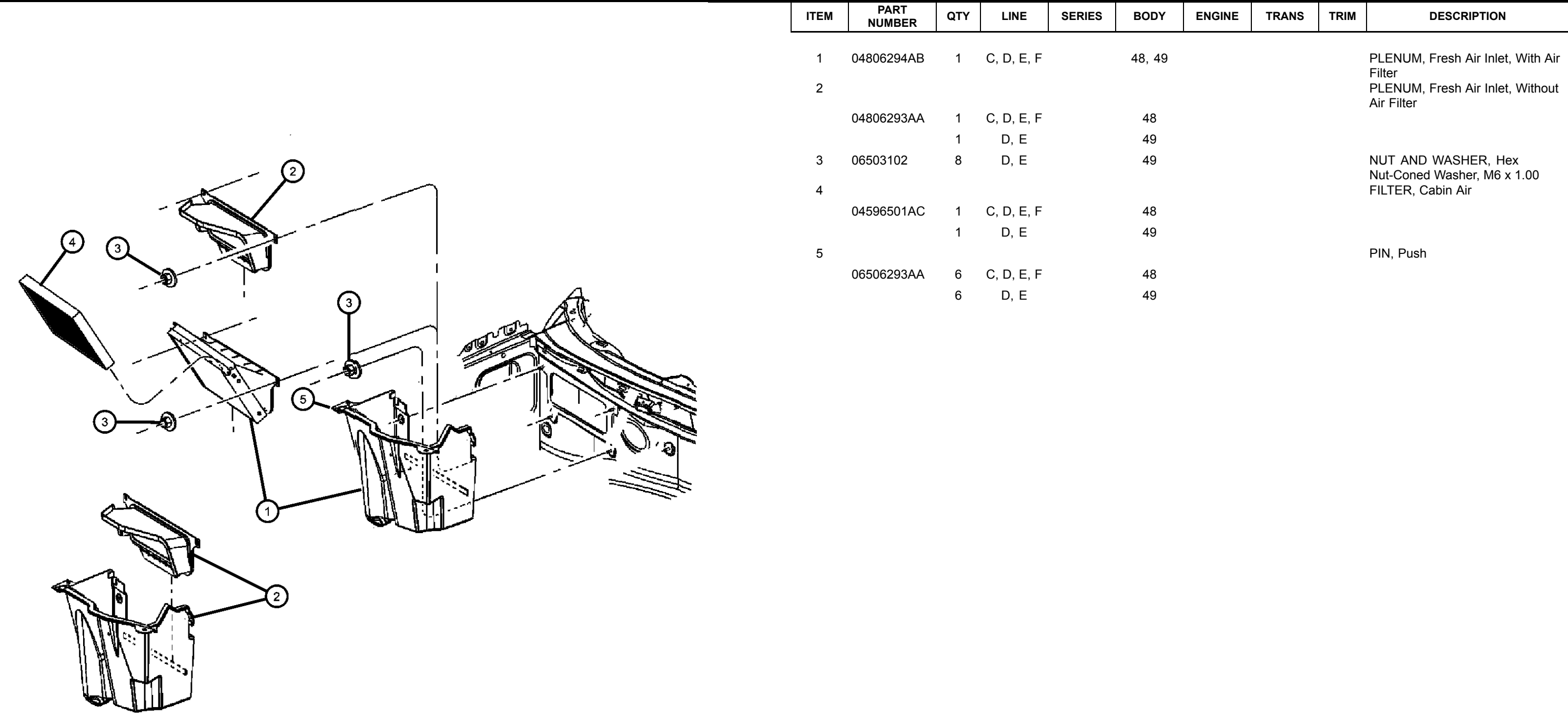
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15		1							SCREW, Expansion Valve Mounting, Serviced with Expansion Valve, (NOT SERVICED)
-16	05061098AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			WIRING, A/C and HEATER
-17	55111902AB	1	C, D, E, F		48				SENSOR, A.T.C. Sun
		1	D, E		49				
-18	04596511AA	1	C, D, E, F		48				TUBE, Drain
		1	D, E		49				
19	68013367AA	1	C, D, E, F		48, 49	EE0, EG0, ES0, EZ0			HOUSING, Air Inlet, Includes: Door and Actuator

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

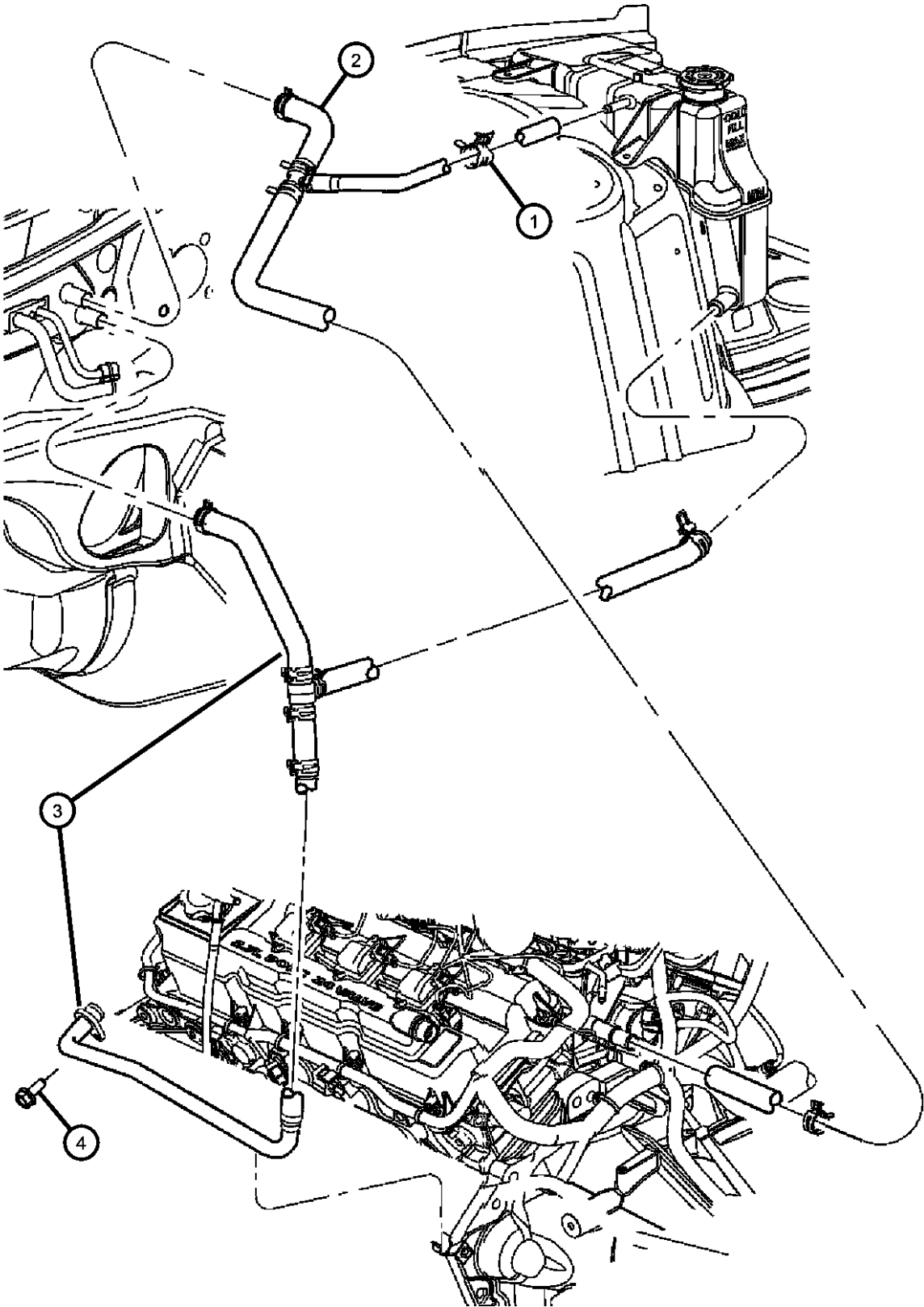
AR = use ase required - = Non illustrated part

Cabin Air Filter [JMA]
Figure 24-180



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

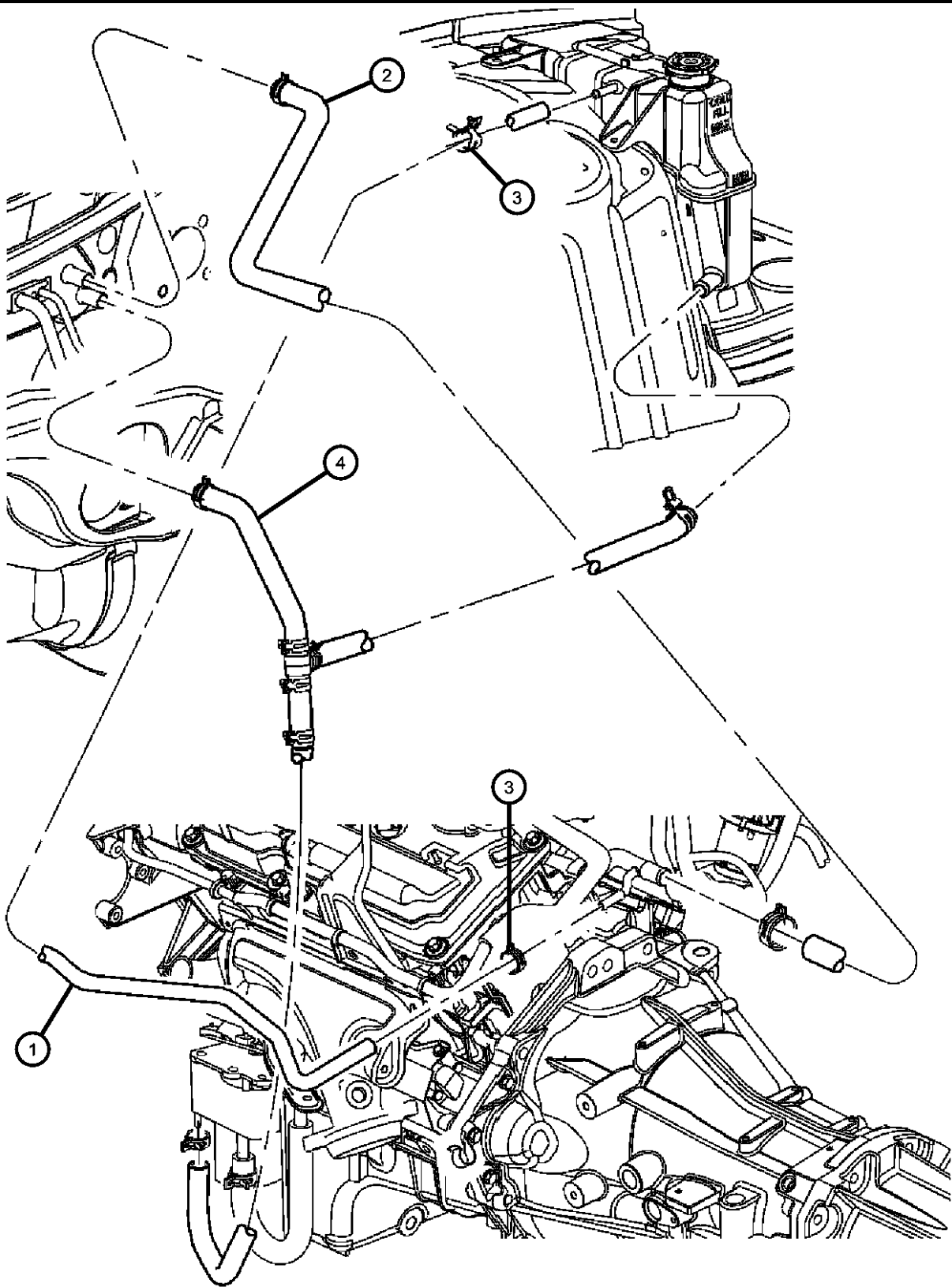
Heater Plumbing 2.7L [EER]
Figure 24-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Code: [EER] = 2.7L V6 DOHC 24 VALVE MPI									
1	52029091AA	1	C, D, E, F		48	EE0			CLAMP, Hose, 19X15
		1	D, E		49	EE0			
2	04596769AD	1	C, D, E, F		48	EE0			HOSE, Bottle Supply
		1	D, E		49	EE0			
3	04596755AE	1	C, D, F		48	EE0			HOSE, Heater Return
		1	D, E		49	EE0			
4	05127449AA	2	C, D, E, F		48, 49				NUT, M6x1.00

MAGNUM/300/CHARGER (LX)					
SERIES		LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Heater Plumbing 3.5L [EGG]
Figure 24-210



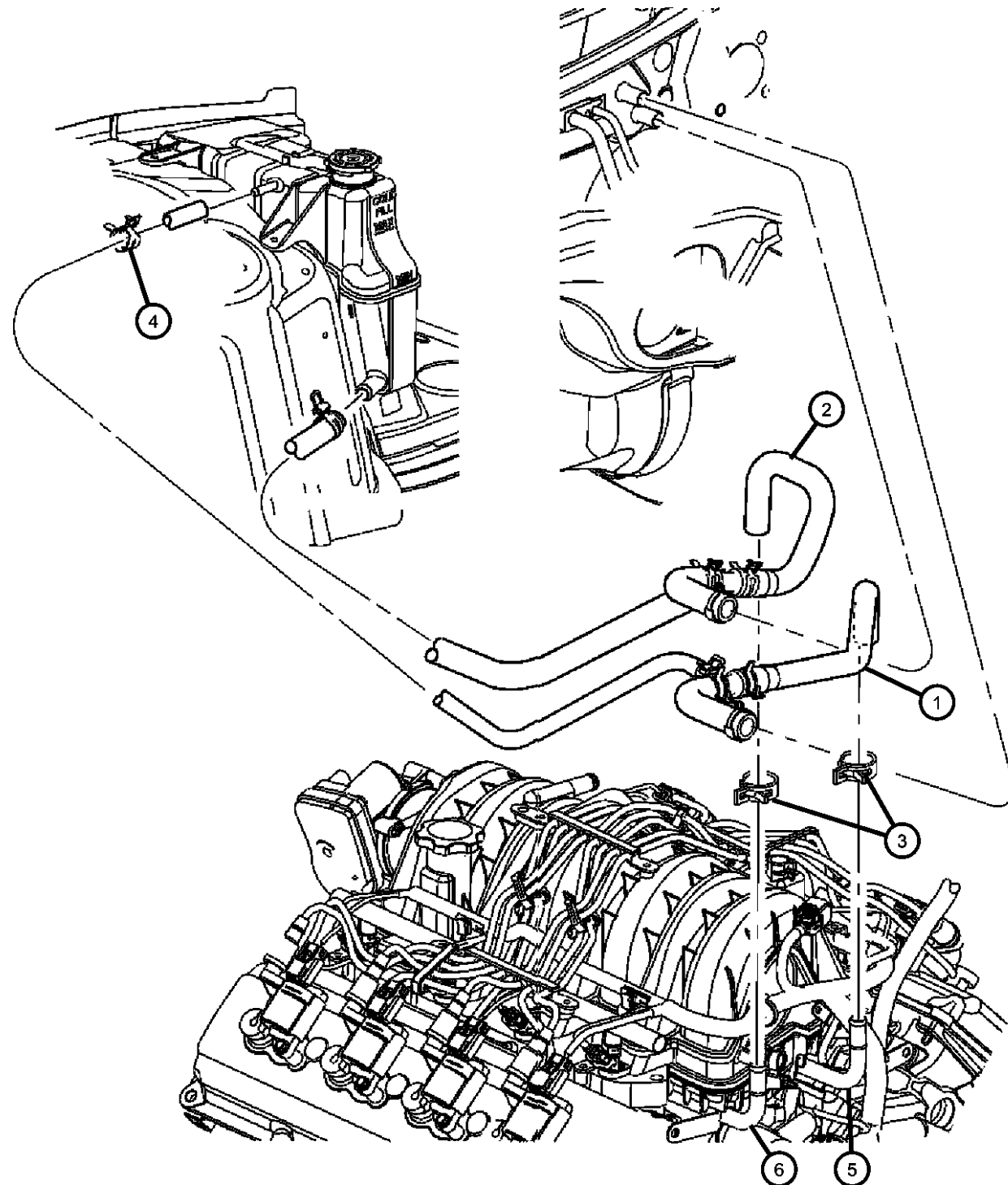
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Code: [EG0] = All 3.5L V-6 Engines									
1	04596464AC	1	C, D, E, F		48	EG0			HOSE, Bottle Supply
		1	D, E		49	EG0			
2	04596596AD	1	C, D, E, F		48	EG0			HOSE, Heater Supply
		1	D, E		49	EG0			
3	52029091AA	2	C, D, E, F		48	EG0			CLAMP, Hose, 19X15
		2	D, E		49	EG0			
4	04598036AF	1	C, D, E, F		48	EG0			TUBE & HOSE, HEATER RETURN
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Heater Plumbing 5.7L [EZB] 6.1L [ESF]
Figure 24-215



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04596618AE	1	C, D, E, F		48	ES0, EZ0			HOSE, Heater Supply
		1	D, E		49	ES0, EZ0			
2	04596574AC	1	C, D, E, F		48	ES0, EZ0			HOSE, Heater Return
		1	D, E		49	ES0, EZ0			
3		1							CLAMP, Heater Hose, Use 6502017, (NOT SERVICED)
4	52029091AA	1	C, D, E, F		48	ES0, EZ0			CLAMP, Hose, 19X15
		1	D, E		49	ES0, EZ0			
5	04892346AD	1	D, E		49	ESF, EZ0			TUBE, Coolant outlet
		1	E, F, C, D		48	ESF, EZ0			
6	04892345AD	1	C, D, E, F		48	EZ0			TUBE, Coolant inlet
		1	C, D, E, F		49	EZ0			
-7	53013736AA	2	C, D, E, F		48	EZ0			O RING, Heater Line
		2	D, E		49	EZ0			
-8	06101651	1	C, D, E, F		48	EZ0			SCREW, Hex Head, M6x1x16, Tube to front Cover
		1	D, E		49	EZ0			

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

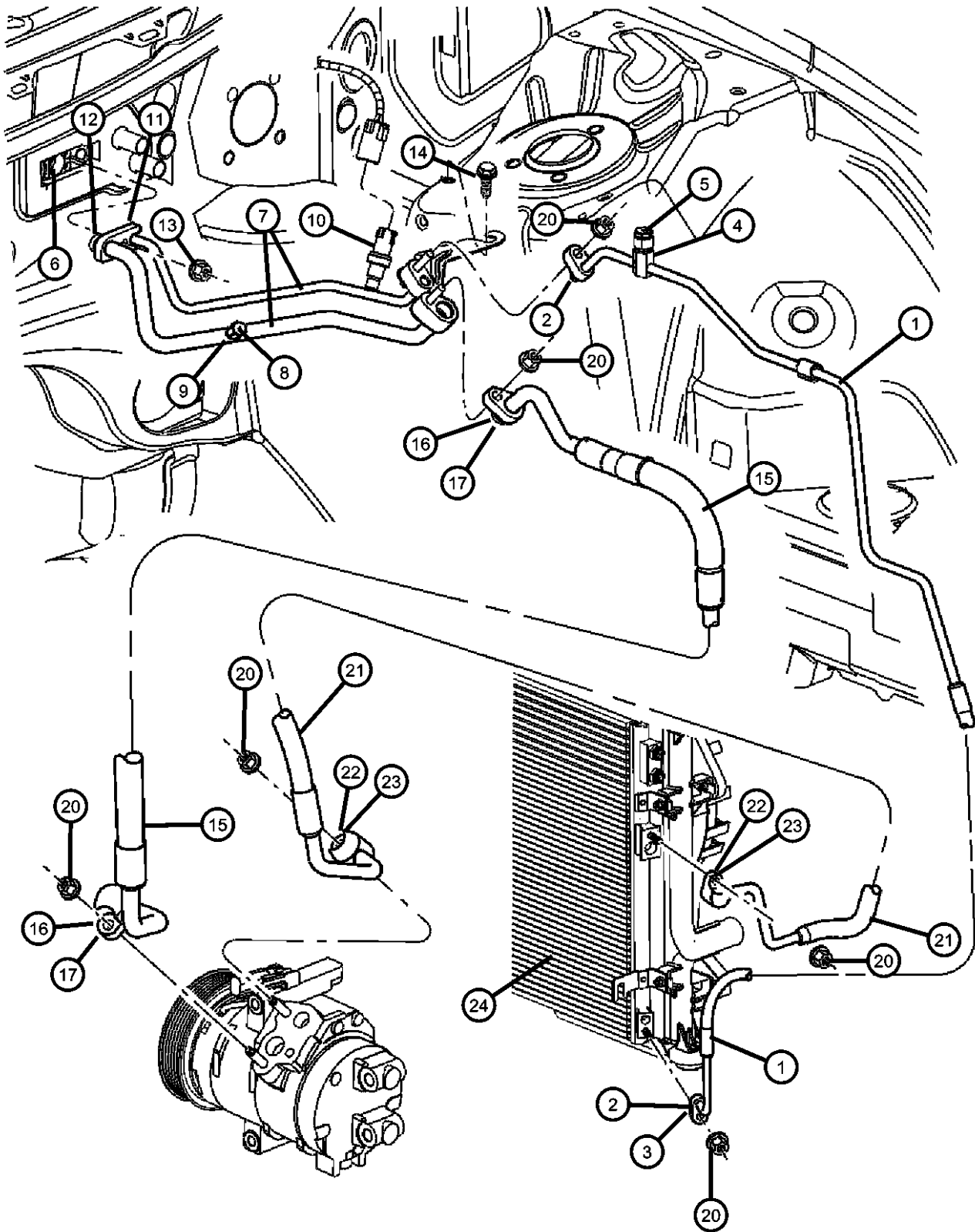
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

A/C Plumbing
Figure 24-220

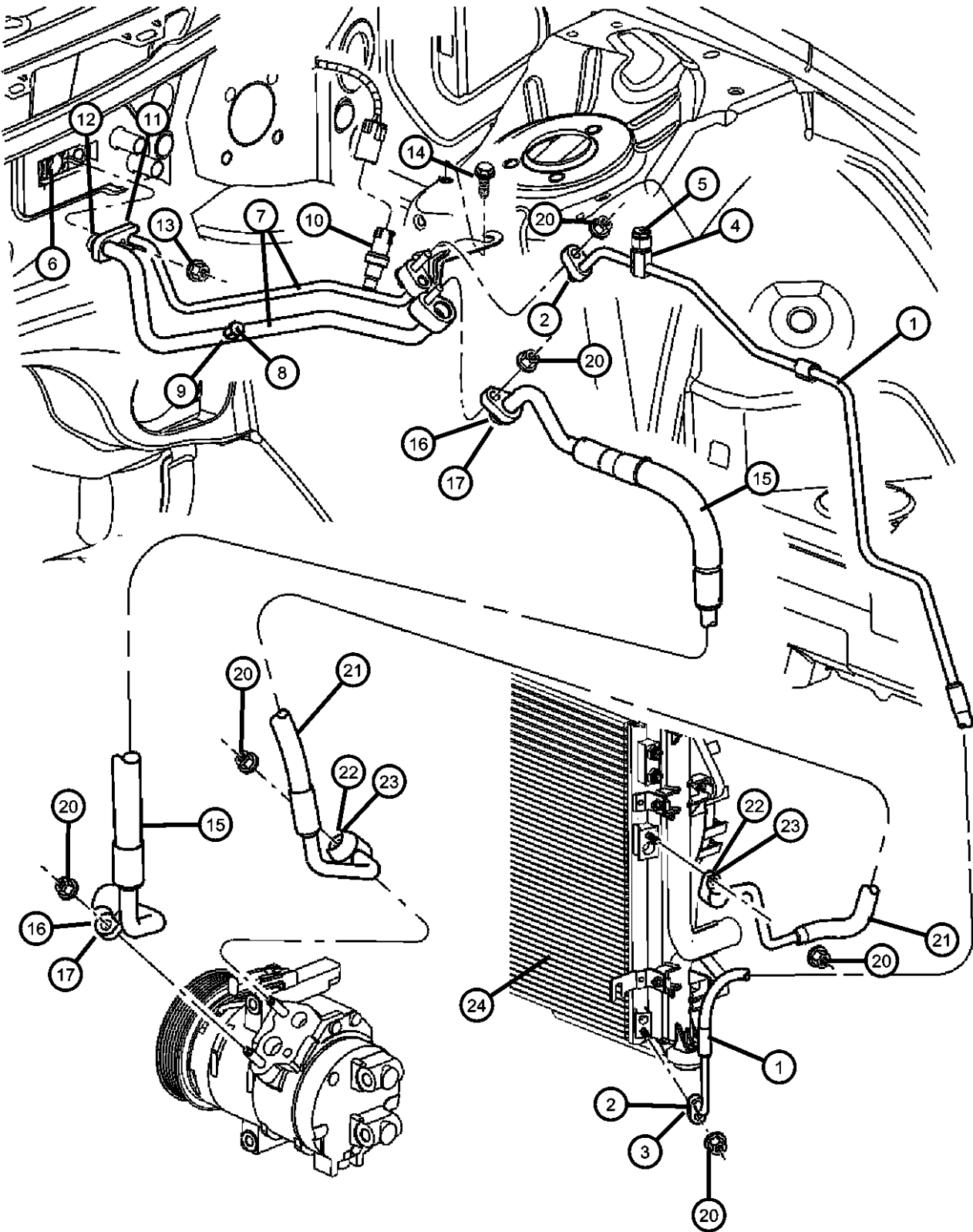


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [EE0] = All 2.7L V6 Engines [EG0] = All 3.5L Engines [EZ0] = All 5.7L Hemi Engines [ES0] = All 6.1L Hemi Engines									
1									LINE, A/C Liquid
	04596889AA	1	E, F, C, D		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
2									GASKET, A/C Line Liquid Line
	68035280AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			Liquid Line
3									O RING, A/C Line Liquid Line
	68035281AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			Liquid Line
4									VALVE, Charging
	05179284AA	1	C, D, E, F		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
5									CAP, A/C Check Valve
	05179285AA	1	D, E, F, C		48	EE0, EG0, ES0, EZ0			
		1	D, E		49	EE0, EG0, ES0, EZ0			
6	05139687AA	1	C, D, E, F		48, 49				VALVE, Expansion
7									LINE, A/C Suction And Liquid
	04596887AA	1	C, D, E, F		48				
		1	D, E		49				
8									VALVE, A/C Discharge Line Check
	05003461AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
9									CAP, A/C Check Valve
	05019242AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE					
P = PREMIUM	E = DODGE					
S = SPORT	F = EAGLE					
X = SPECIAL						

AR = use ase required - = Non illustrated part

A/C Plumbing
Figure 24-220

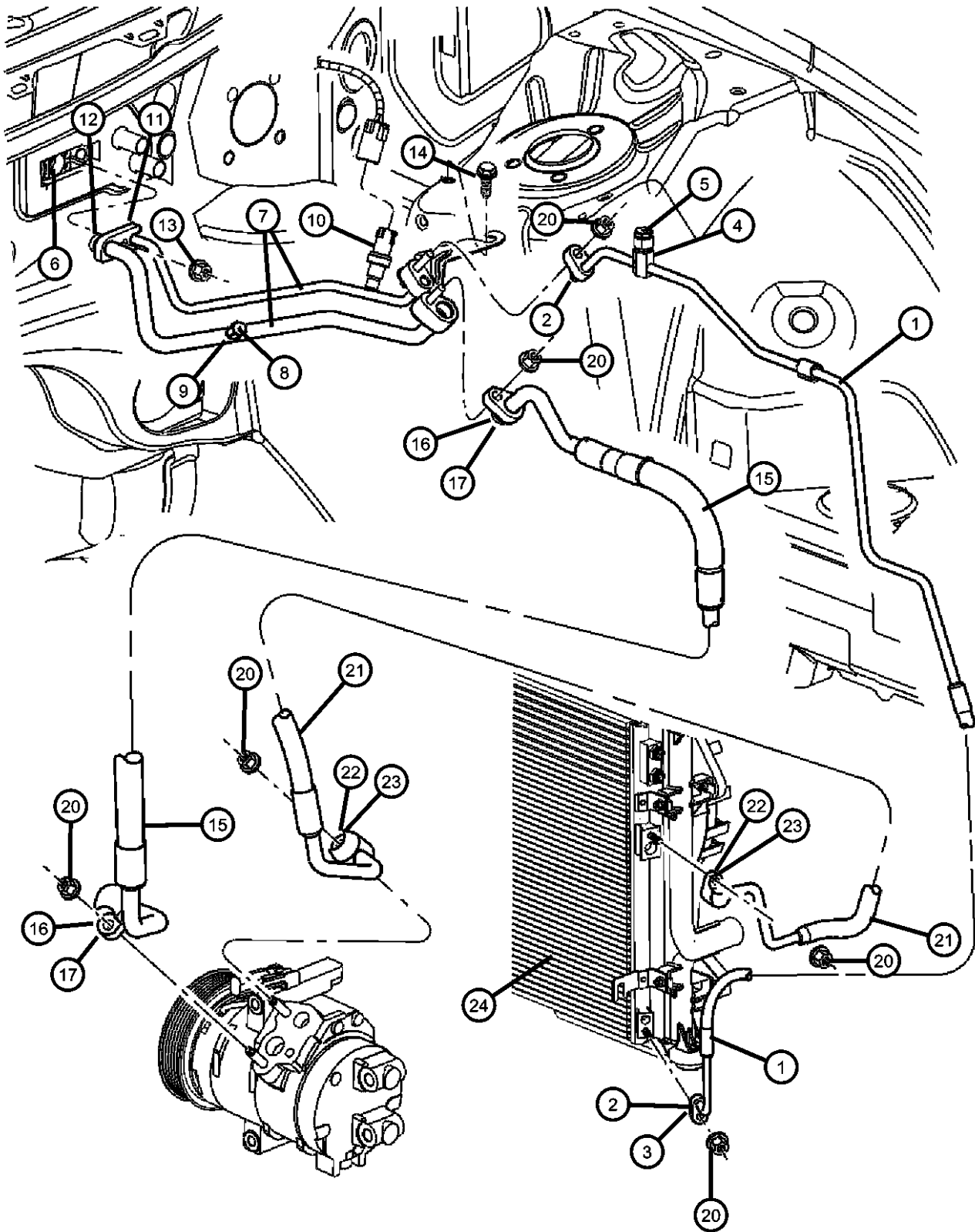


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	05174039AB	1	C, D, E, F		48				VALVE, A/C pressure Transducer
		1			49				
11	04882136	1	C, D, E, F		48				O RING, A/C Line
		1			49				
12	05136091AA	1	C, D, E, F		48				O RING, A/C Line 3/8
		1			49				
13	06504342	1	C, D, E, F		48				NUT, Hex Flange Lock, M6X1.00
		1			49				
14		1							SCREW, Hex Head, M6x1x20, (NOT SERVICED)
15	04596895AA	1	C, D, E, F		48	EE0			LINE, A/C Suction
		1			49	EE0			
	04596897AA	1	C, D, E, F		48	ES0, EZ0			
		1			49	ES0, EZ0			
	04596896AA	1	C, D, E, F		48	EG0			
		1			49	EG0			
16	05127373AB	1	C, D, E, F		48	EE0			GASKET, A/C Compressor
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
		1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
17	05093526AB	1	C, D, E, F		48	EE0			O RING
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine			
M = MEDIUM	D = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

AR = use ase required - = Non illustrated part

A/C Plumbing
Figure 24-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-18	05003461AA	1	C, D, E, F		48	ES0, EZ0			VALVE, A/C Discharge Line Check
		1	D, E		49	ES0, EZ0			
		1	C, D, E, F		48				
		1	D, E		49				
-19	05073260AA								CAP
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
		1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
		1	C, D, E, F		48	EE0			
20	06101445	1	C, D, E, F		49, 48				NUT AND WASHER, Hex, M8x1.25
21	04596891AA	1	C, D, E, F		48	EE0			LINE, A/C Discharge
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
		1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
22	05073612AB								SEAL
		2	C, D, E, F		48	EE0			
		2	D, E		49	EE0			
		2	C, D, E, F		48	EG0			
		2	D, E		49	EG0			
		2	C, D, E, F		48	ES0, EZ0			
		2	D, E		49	ES0, EZ0			
23	05093527AB								O RING
		2	D, E, F, C		48	EG0			
		2	D, E		49	EG0			
		2	C, D, E, F		48	ES0, EZ0			
		2	D, E		49	ES0, EZ0			

MAGNUM/300/CHARGER (LX)

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

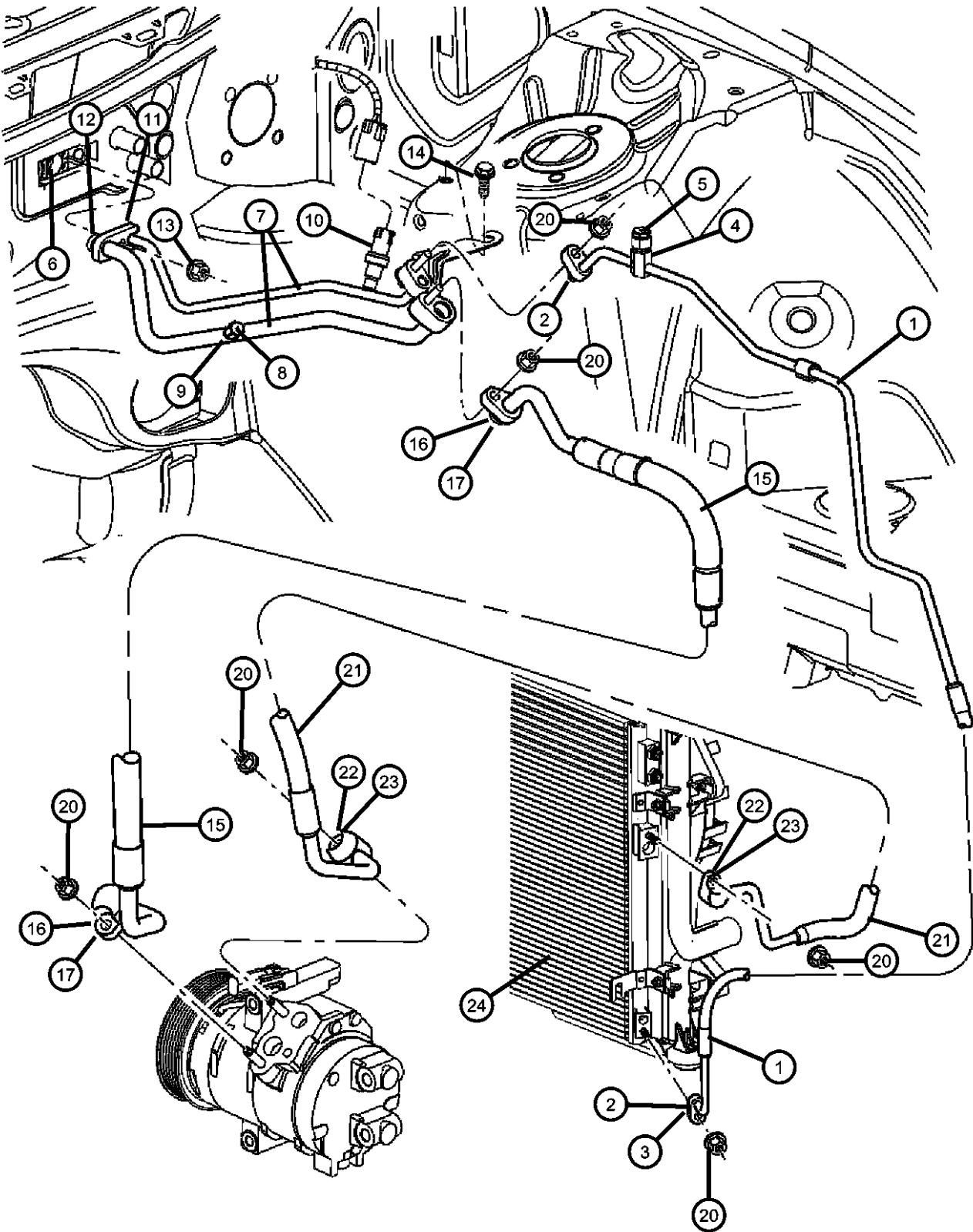
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

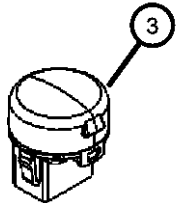
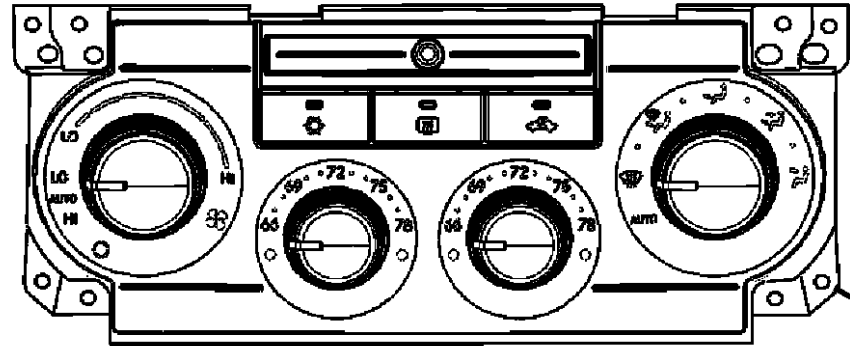
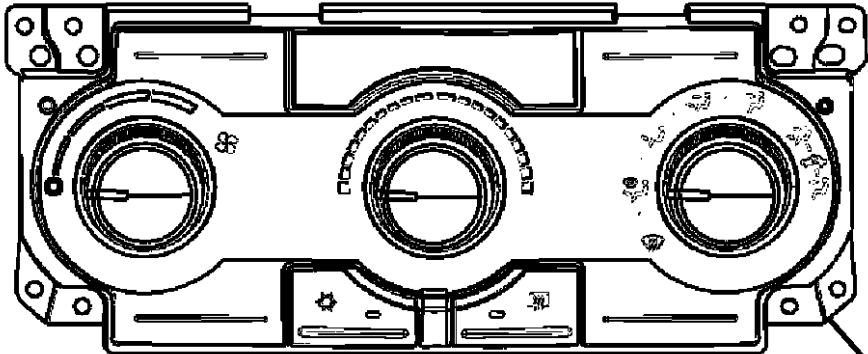
A/C Plumbing
Figure 24-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
24		2	C, D, E, F		48	EE0			COOLER, Condenser and Trans Cooler, With Drier
		2	D, E		49	EE0			
	05137693AB	1	C, D, E, F		48				
		1	D, E		49				
	05170743AA	1	C, D, E, F		48			[XDL]	
		1	D, E		49			[XDL]	
	05175368AA	1	D, E		49			[NMX]	
		1	C, D, E, F		48			[NMX]	
	-25								
	68026799AA	4	C, D, E, F		48				
		4	D, E		49				O RING, Receiver Drier

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

A/C and Heater Controls
Figure 24-310



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	55111871AA	1	C, D, E, F		48				CONTROL, A/C And Heater
		1	D, E		49				
2	55111872AB	1	C, D, E, F		48				CONTROL, A/C And Heater ATC [HAF] Fahrenheit ATC [HAF] Fahrenheit ATC [HAF] Celsius ATC [HAF] Celsius
		1	D, E		49				
	55111873AB	1	C, D, E, F		48				
		1	D, E		49				
3	55111902AB	1	C, D, E, F		48				SENSOR, A.T.C. Sun
		1	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

A/C Compressor
Figure 24-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Sales Codes:
[EE0] = All 2.7L Engines
[EG0] = All 3.5L Engines
[EZ0] = All 5.7L Engines
[ES0] = All 6.1L Engines

1									COMPRESSOR, Air Conditioning, Complete
	04596492AC	1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
	55111034AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
2		1							CLUTCH OVERHAUL KIT, A/C Compressor, Serviced with Compressor Only, (NOT SERVICED)
3									COIL, Air Conditioning Clutch
	05003681AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
		1	C, D, E, F		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
	68000489AB	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
4									PULLEY HUB KIT, A/C Compressor
	68018353AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
5									SNAP RING KIT, A/C Clutch
	05264454	1	D, E, F, C		48	ES0, EZ0			
		1	D, E		49	ES0, EZ0			
		1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			

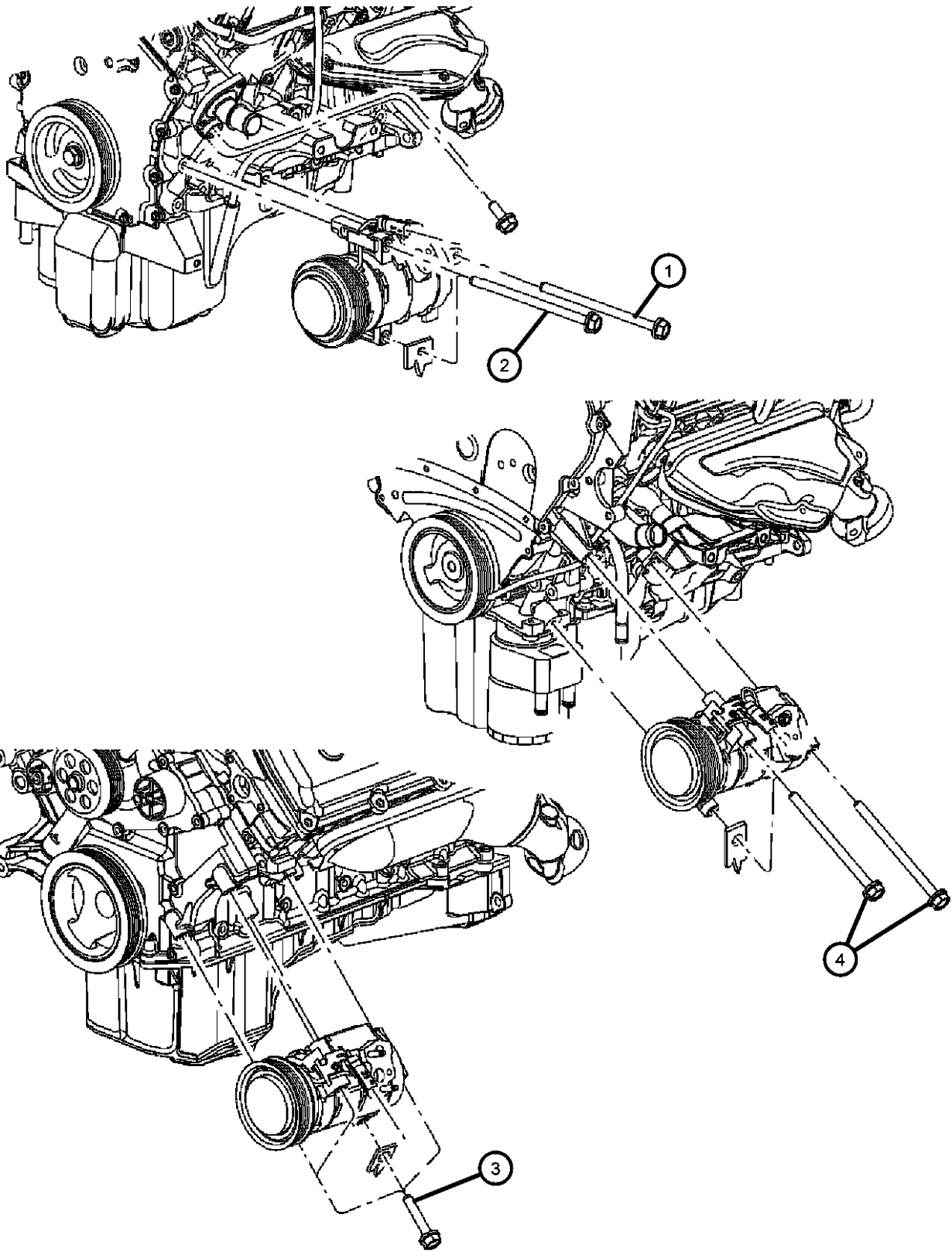
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

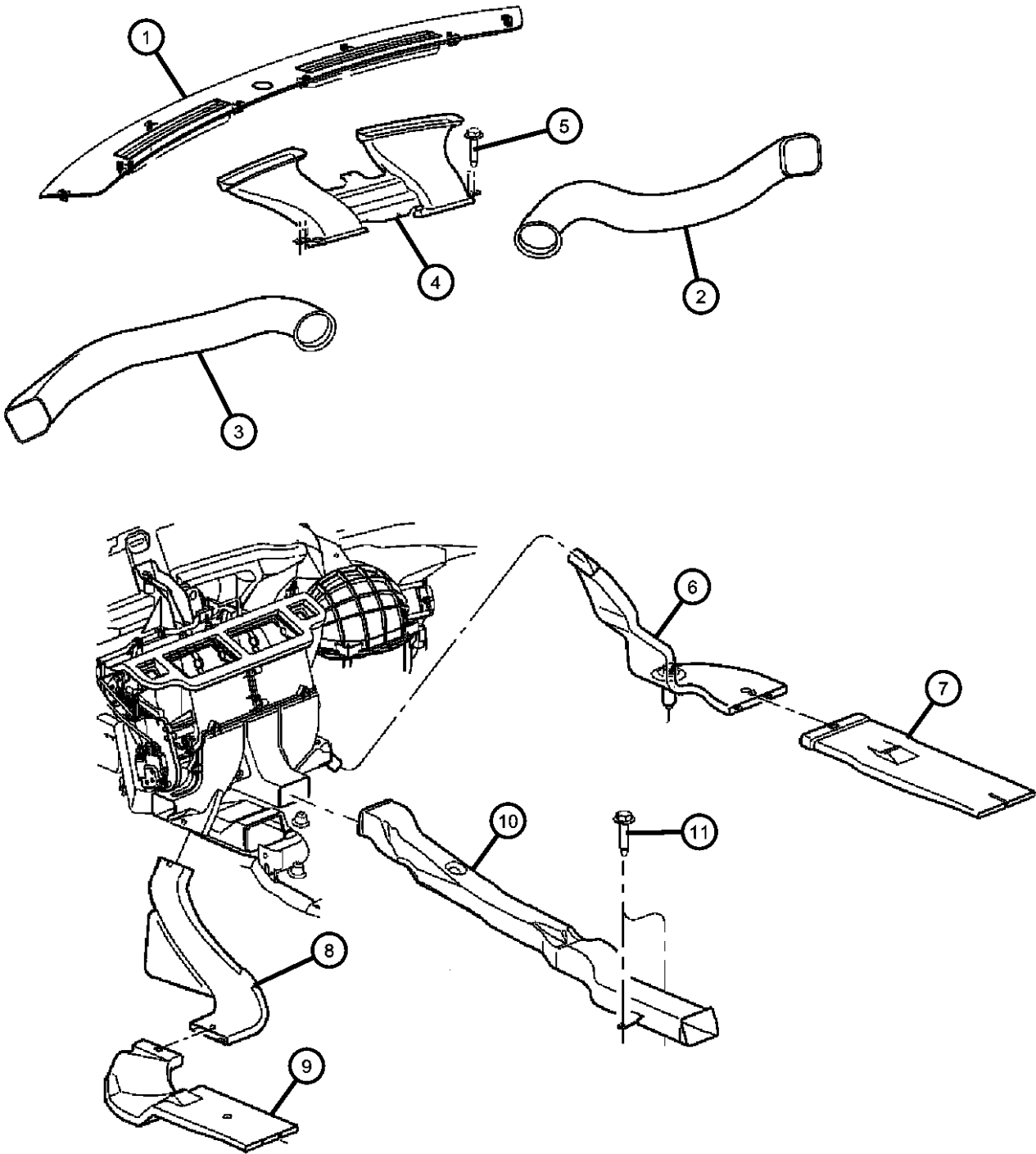
A/C Compressor Mounting
Figure 24-440



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06503703	1	C, D, E, F		48	EE0			BOLT, Hex Head, M10x1.50x100
		1	D, E		49	EE0			
2	06506692AA	2	C, D, E, F		48	EE0			SCREW AND WASHER, Hex
		2	D, E		49	EE0			
3	06503703	4	C, D, E, F		48	ES0, EZ0			BOLT, Hex Head, M10x1.50x100
		4	D, E		49	EZ0, ES0			
4	06104035AA	3	C, D, E, F		48	EG0			BOLT, Hex Flange Head, M8X1.25X90.00
		3	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)					
SERIES	LINE	BODY	ENGINE	TRANSMISSION	
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission	
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE		24V MPI Engine	Trans	
X = SPECIAL			EZB = 5.7L Hemi Multi		
			Displacement Engine		
			ESF = 6.1L SRT HEMI SMPI		
			V8 Engine		

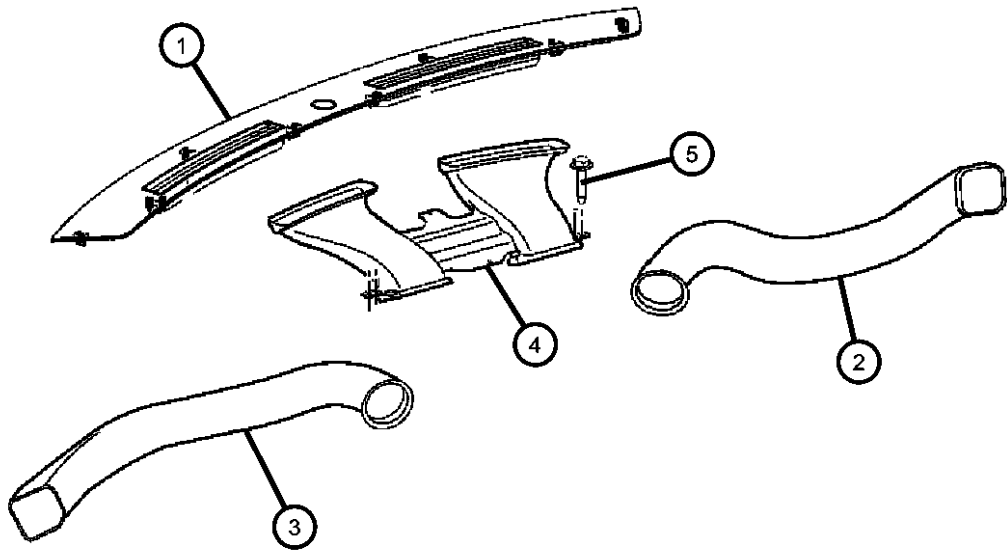
Ducts and Outlets
Figure 24-505



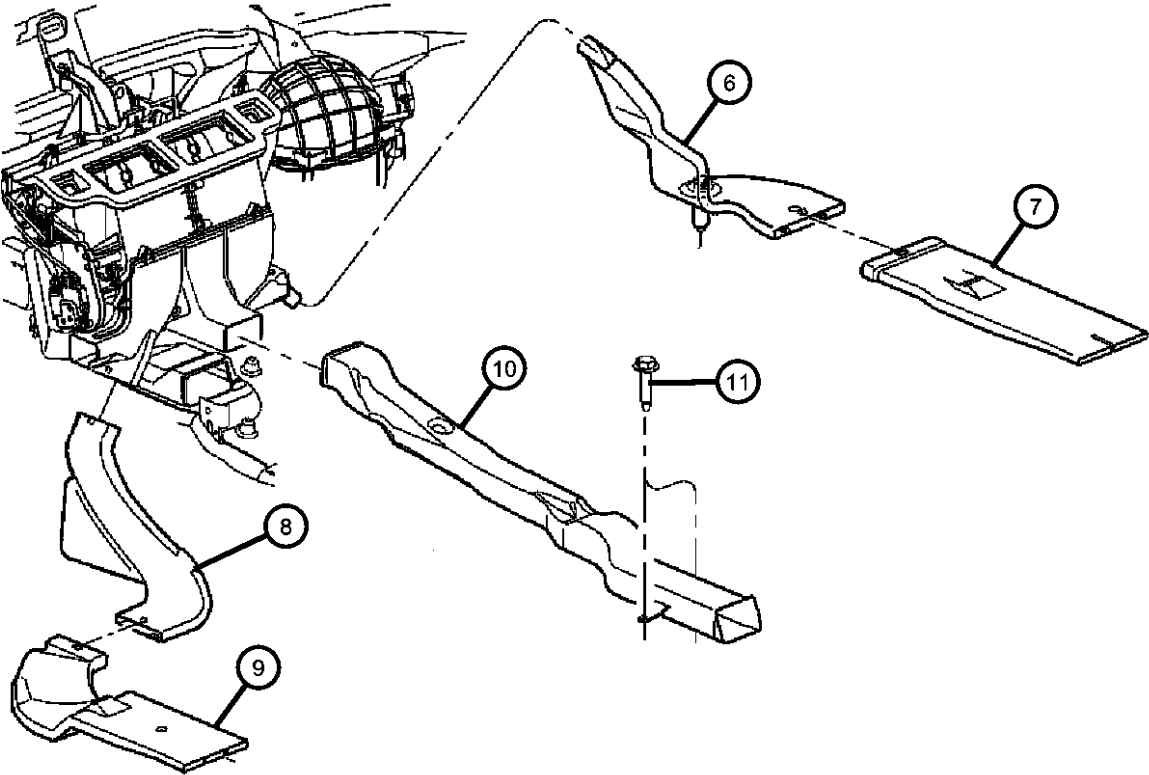
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									GRILLE, Defroster
	1FQ53ZJ8AB	1	C, D, E, F		48				[J1] [HAA]
		1	D, E		49				[J1] [HAA]
	1FQ53XDVAB	1	E, F, C, D		48				[DB,DV] [HAA]
		1	D, E		49				[DB,DV] [HAA]
	1FQ54DK5AB	1	C, D, E, F		48				[T1] [HAF]
		1	D, E		49				[T1] [HAF]
	1FQ54XDVAB	1	C, D, E, F		48				[DB,DV] [HAF]
		1	D, E		49				[DB,DV] [HAF]
	1FQ54ZJ8AB	1	C, D, E, F		48				[J1] [HAF]
2		1							DUCT, Air Distribution, Serviced in Instrument Panel, (NOT SERVICED), DUCT, Air Distribution, Serviced in Instrument Panel, (NOT SERVICED)
3		1							DUCT, Defroster
4	04662040AA	1	C, D, E, F		48				SCREW, Tapping Hex Head, M4.2X1.70X20.00, Defroster Duct
		1	D, E		49				
5	06101946	4	C, D, E, F		48				DUCT, Heater And A/C, With Push Pin
		4	D, E		49				
6	04596504AB	1	C, D		49				Right
		1	C, D		48				Right
	04596542AB	1	E, F						Right
7	04596540AB	1	C, D, E, F		48				DUCT, Heater And A/C
		1	D, E		49				Rear Floor Under Seat
8	04596505AB	1	C, D, E, F		48				DUCT, Heater And A/C
		1	D, E		49				Rear Floor, Left
9									Rear Floor, Left
									DUCT, Heater And A/C

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Ducts and Outlets
Figure 24-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	04596539AC	1	C, D, E, F		48				Left
		1	D, E		49				
11	04662002AC	1	C, D, E, F		48				DUCT, Floor Console
		1	D, E		49				
	06101946	4	D, E		49				SCREW, Tapping Hex Head,
		4	C, D, E, F		48				M4.2X1.70X20.00, Console Duct




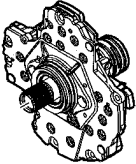
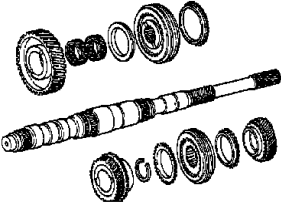
MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Group - 25

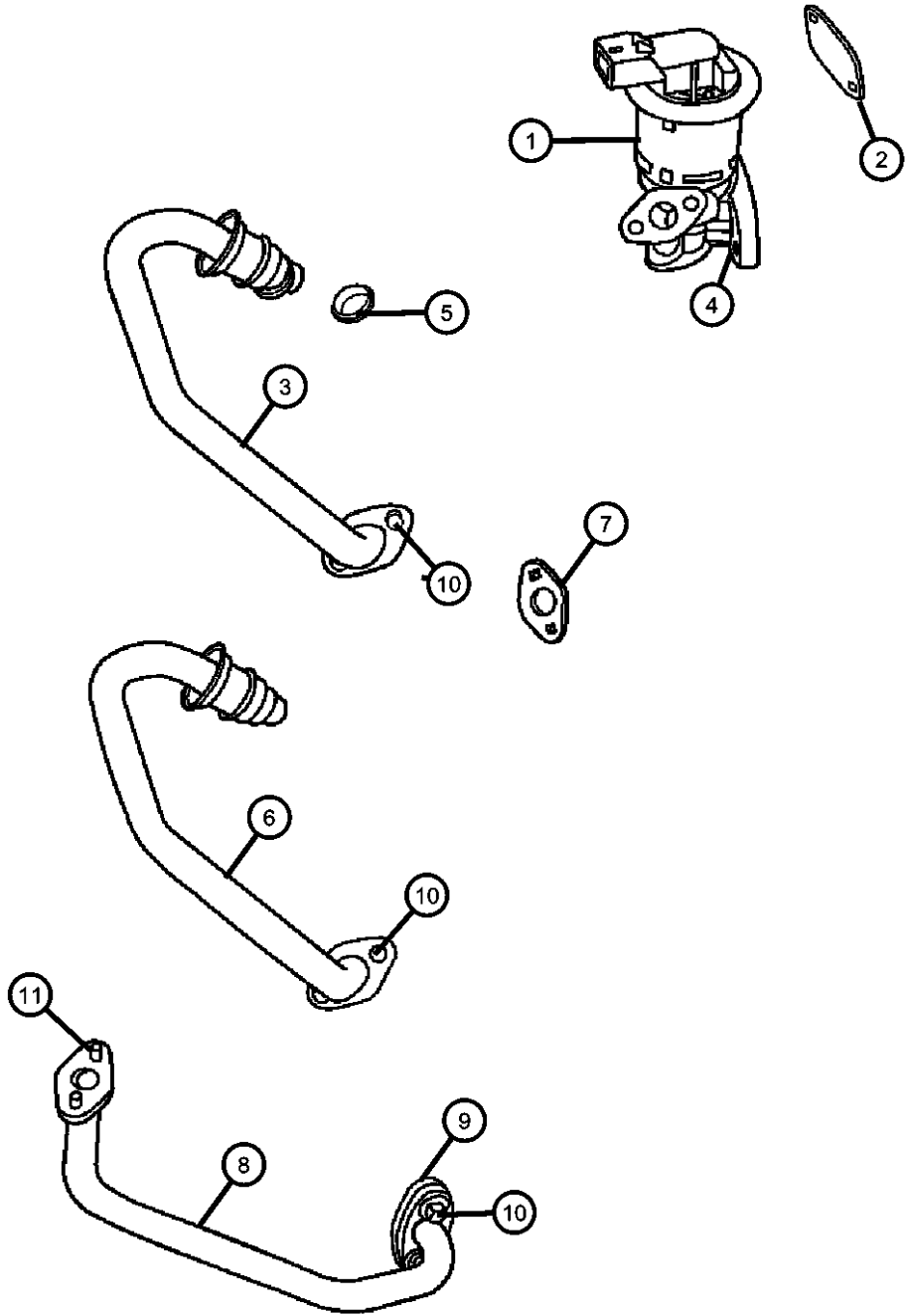
Emission Controls

Group - 25 Emission Controls

Illustration Title	Group-Fig. No.
EGR System	
EGR Valve and Related	Fig. 25 - 205
Vacuum Canister/Leak Detection Pump	
Vapor Canister and Leak Detection Pump	Fig. 25 - 305
Emission Harness	
Emission Control Vacuum Harness	Fig. 25 - 405

<div>025-200 EGR System</div> <div></div>	<div>025-300 Vacuum Canister/Leak Detection Pump</div> <div></div>	<div>025-400 Emission Harness</div> <div></div>	
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EGR Valve and Related
Figure 25-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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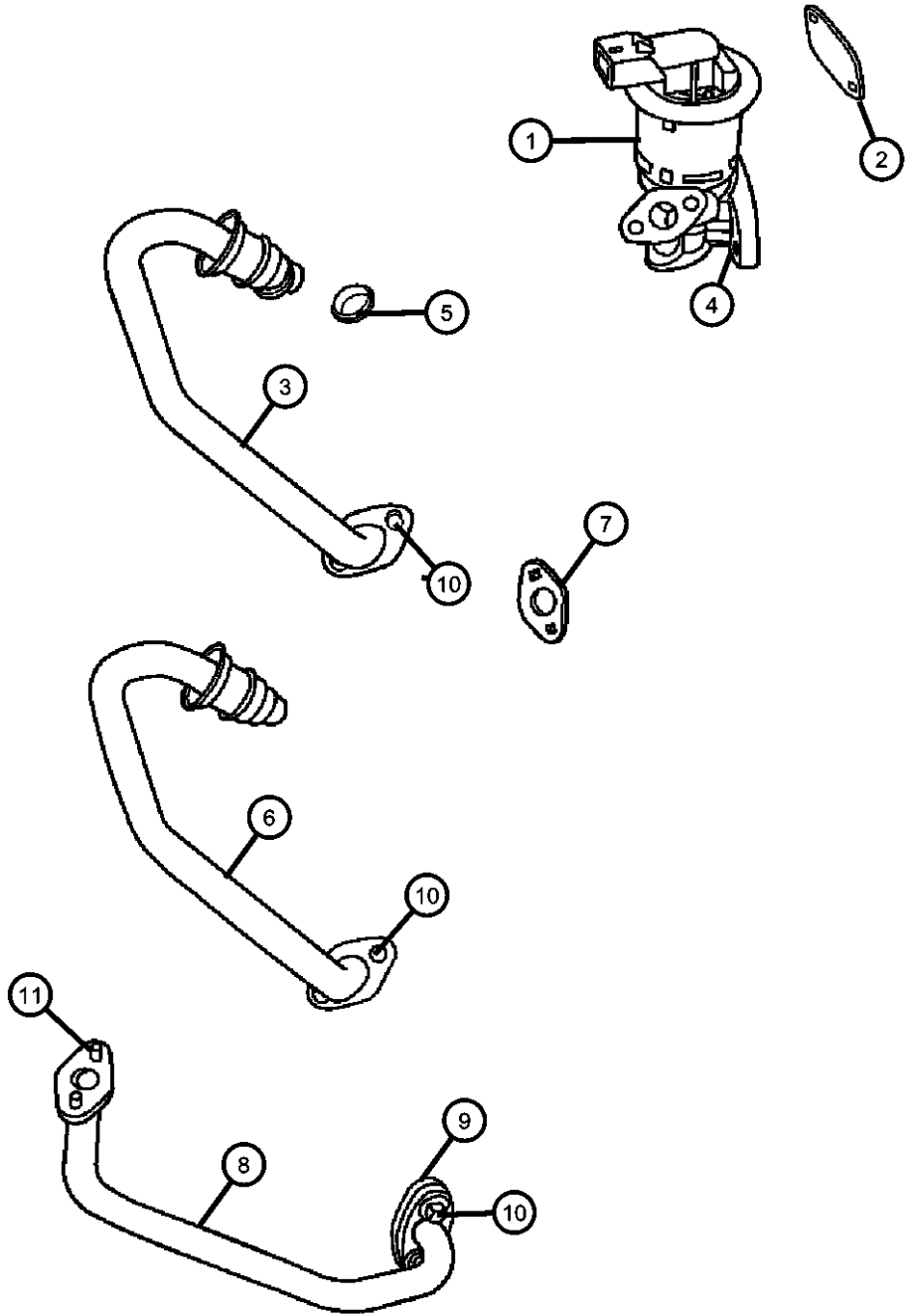
Note; Sales Codes;
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L 6 Cylinder Gas Engines
[EZB] = 5.7L Hemi Multi-Displacement Engine

1									VALVE, EGR
	04593832AC	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
	04593834AC	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
	53032509AM	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
2									GASKET, EGR Valve
	04891068AB	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
	53032212AA	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
3									TUBE, EGR
	04591876AE	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
4									SCREW, Hex Flange Head, M8x1.25x28.00
	06504793AA	2	C, D, E, F		48	EE0			
		2	D, E		49	EE0			
		2	C, D, E, F		48	EZB			
		2	D, E		49	EZB			
		2	C, D, E, F		48	EG0			
		2	D, E		49	EG0			
5									SEAL, EGR Tube
	04591250	1	C, D, E, F		48	EZB			
		1	D, E		49	EZB			
		1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

EGR Valve and Related
Figure 25-205

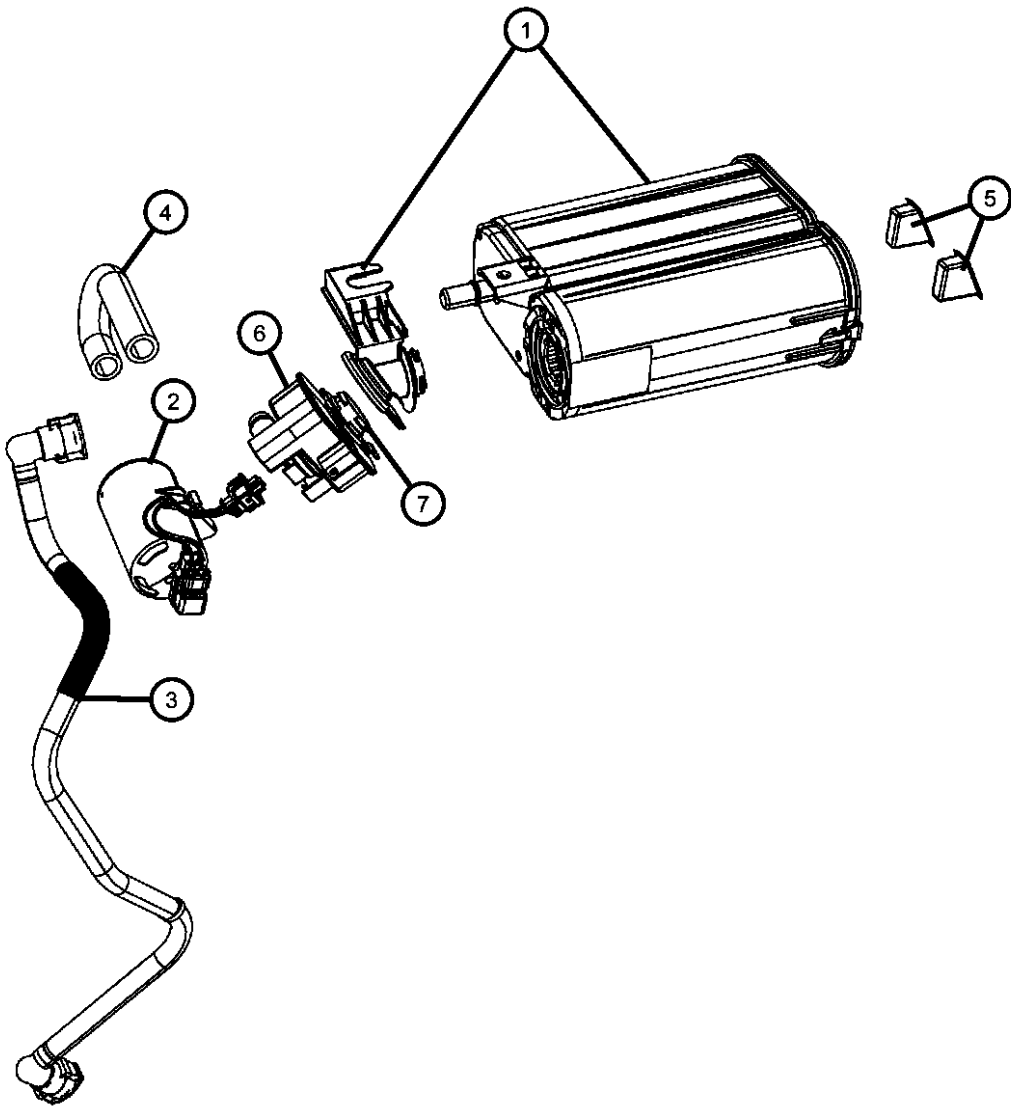


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6		1	C, D, E, F		48	EG0			TUBE, EGR Valve to Intake Plenum
		1	D, E		49	EG0			
	04593580AC	1	C, D, E, F		48	EE0			GASKET, EGR Tube Flange
		1	D, E		49	EE0			
	04593582AB	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
7	05277928	1	C, D, E, F		48	EZB			TUBE, Exhaust Manifold to EGR Valve
		1	D, E		49	EZB			
		1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
8	04591916AC	1	C, D, E, F		48	EE0			GASKET, EGR Tube Flange
		1	D, E		49	EE0			
9	04591218	1	C, D, E, F		48	EE0			SCREW, Hex Flange Head, M6X1.00X21.30
		1	D, E		49	EE0			
10	06508489AA	2	C, D, F		48	EE0			SCREW, (NOT SERVICED)
		2	C, D, E, F		48	EZB			
		2	D, E		49	EZB			
		2	D, E		49	EE0			
		2	C, D, F		48	EG0			
		2	D, E		49	EG0			
11		2							

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Vapor Canister and Leak Detection Pump
Figure 25-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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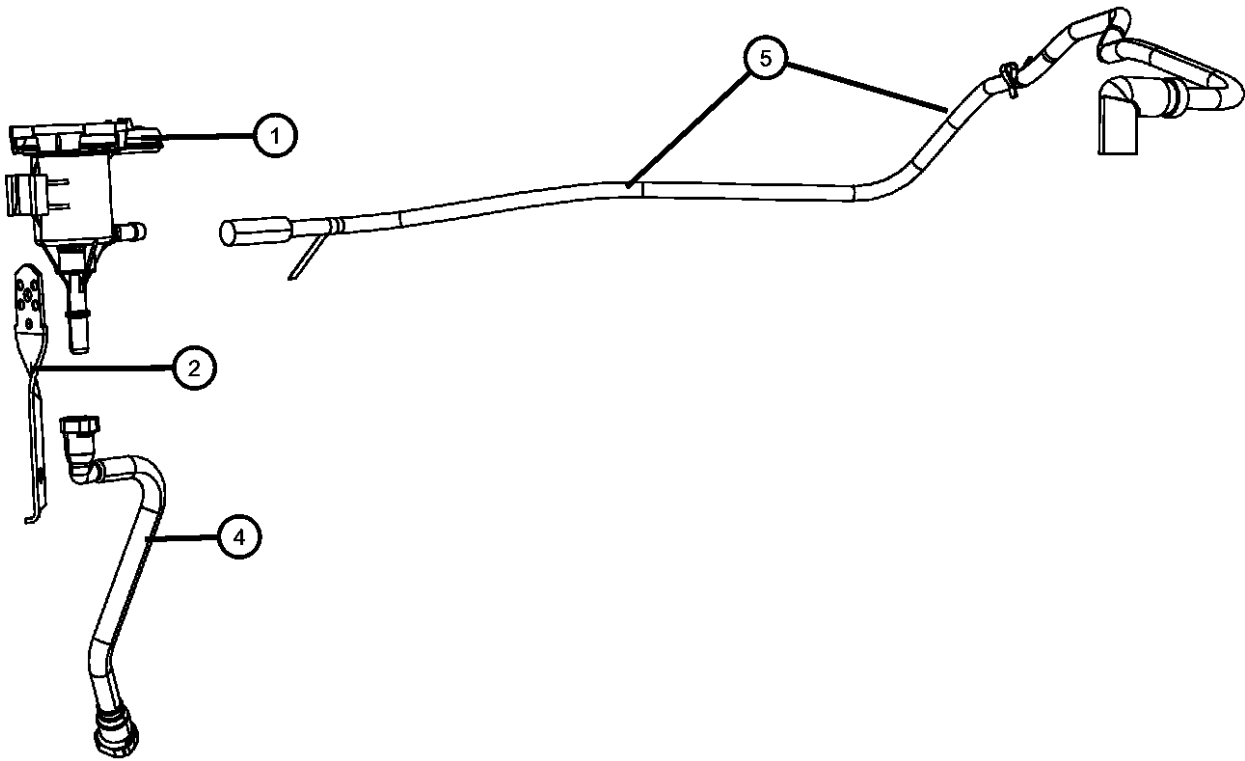
Note; Sales Codes;
[EE0] = All 2.7L V-6 Gas Engines
[EG0] = All 3.5L 6 Cylinder Gas Engines
[EZ0] = All 5.7L 8 Cylinder Gas Engines
[NAS] = U.S. 50 States Emissions
[NA1] = Export Emissions

1									CANISTER, Vapor
	04891942AC	1	C, D, E, F		48				
		1	D, E		49				
2									FILTER, Leak Detection Pump
	04891564AC	1	C, D, E, F		48				
		1	D, E		49				
3									TUBE, Vapor
	04578655AA	1	C, D, E, F		48				
		1	D, E		49				
4									HOSE, Canister to Filter
	04578654AA	1	C, D, E, F		48				
		1	D, E		49				
5									GROMMET, Vapor Canister Mounting
	04578656AA	1	C, D, E, F		48				
		1	D, E		49				
6									DETECTOR, Evaporative System Integrity Module
	04891685AA	1	C, D, E, F		48				
		1	D, E		49				
7									SEAL, Vapor canister, Seal
	52129436AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

AR = use ase required - = Non illustrated part

Emission Control Vacuum Harness
Figure 25-405

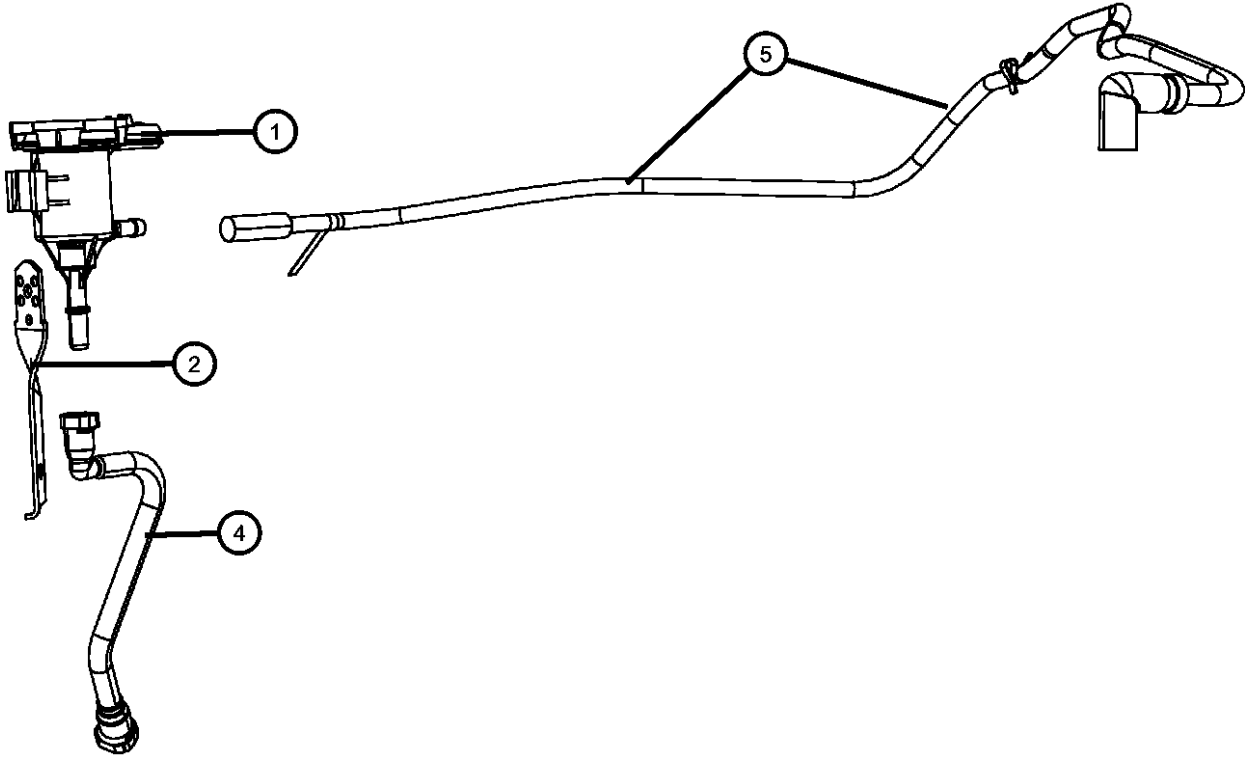


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; Sales Codes; [EE0] = All 2.7L V-6 Gas Engines [EG0] = All 3.5L 6 Cylinder Gas Engines [EZ0] = All 5.7L 8 Cylinder Gas Engines									
1									VALVE, Linear Purge
	04891738AA	1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
		1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	EE0			
2									BRACKET, Proportional Purge Solenoid
	04578419AB	1	C, D, E, F		48				
		1	D, E		49				
-3									SCREW, Hex Head, M6x1x15
	06102142AA	1	D, E		49				Solenoid Bracket to Body
		1	C, D, E, F		48				Solenoid Bracket to Body
4									HOSE
	04578630AB	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
		1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			
		1	C, D, E, F		48	EZ0			
		1	D, E		49	EZ0			
		1	C, D, E, F		48	ESF			
		1	D, E		49	ESF			
5									TUBE, Canister Purge
	04578624AA	1	C, D, E, F		48	EE0			
		1	D, E		49	EE0			
	04578626AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Emission Control Vacuum Harness
Figure 25-405

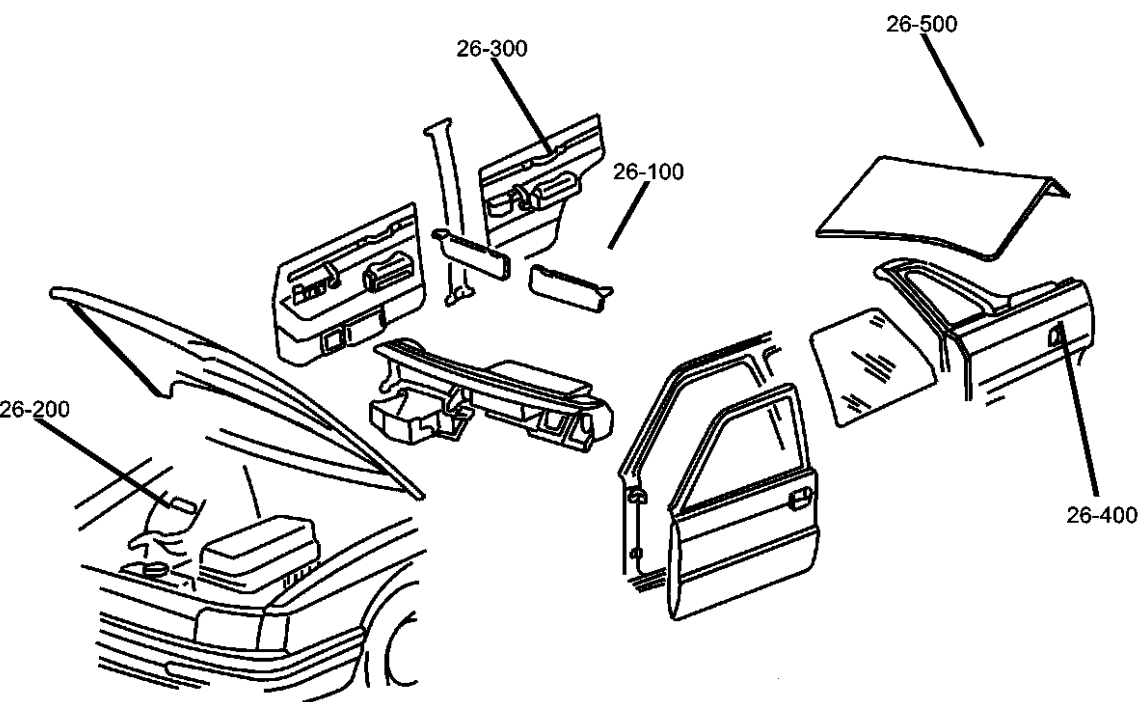
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-6	04578627AA	1	C, D, E, F		48	EZ0			CLIP, Vapor Harness to Coolant Bottle
		1	D, E		49	EZ0			
	04578369AA	1	C, D, E, F		48	EG0			
		1	D, E		49	EG0			



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Group - 26

Labels



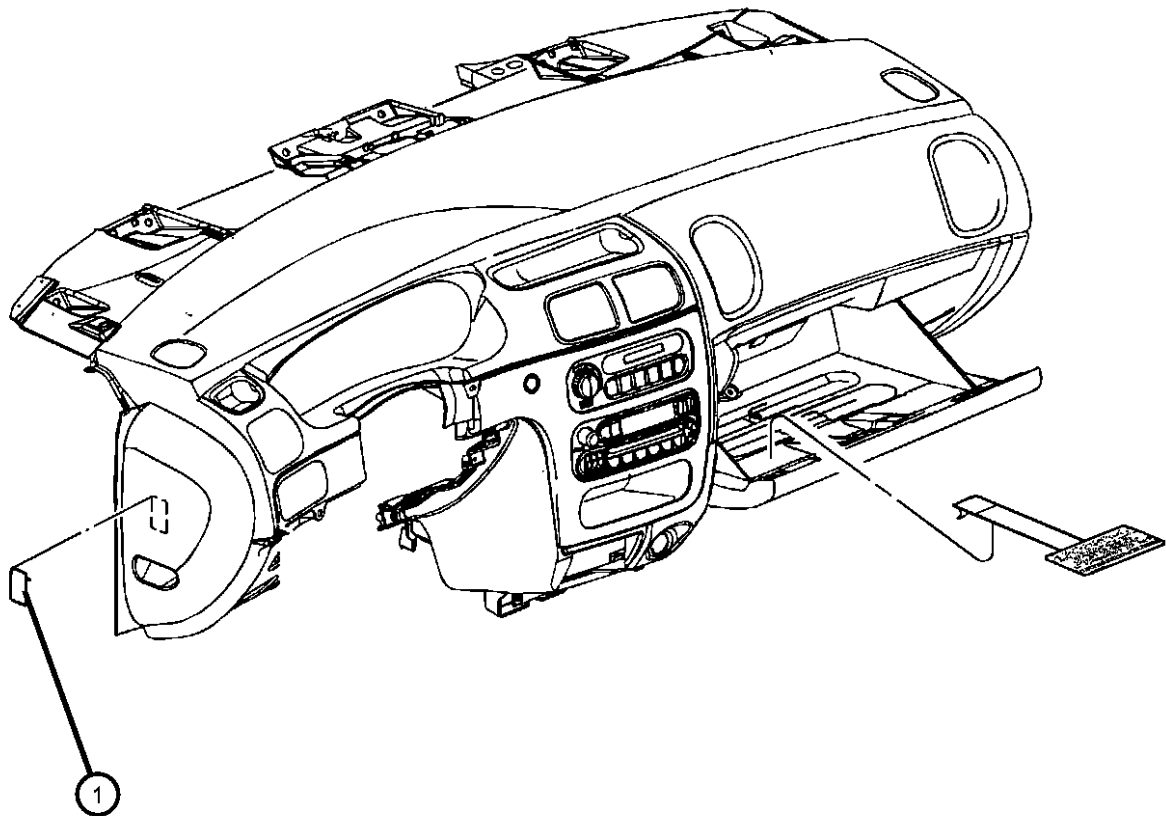
Group - 26 Labels

Illustration Title	Group-Fig. No.
Interior	
Instrument Panel	Fig. 26 - 105
Visor.....	Fig. 26 - 110
Under Hood	
Engine Department	Fig. 26 - 205
Doors	
Front and Rear Door Labels.....	Fig. 26 - 310
Fuel Door	Fig. 26 - 315

026-100 Interior	026-200 Under Hood	026-300 Doors	
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Instrument Panel
Figure 26-105

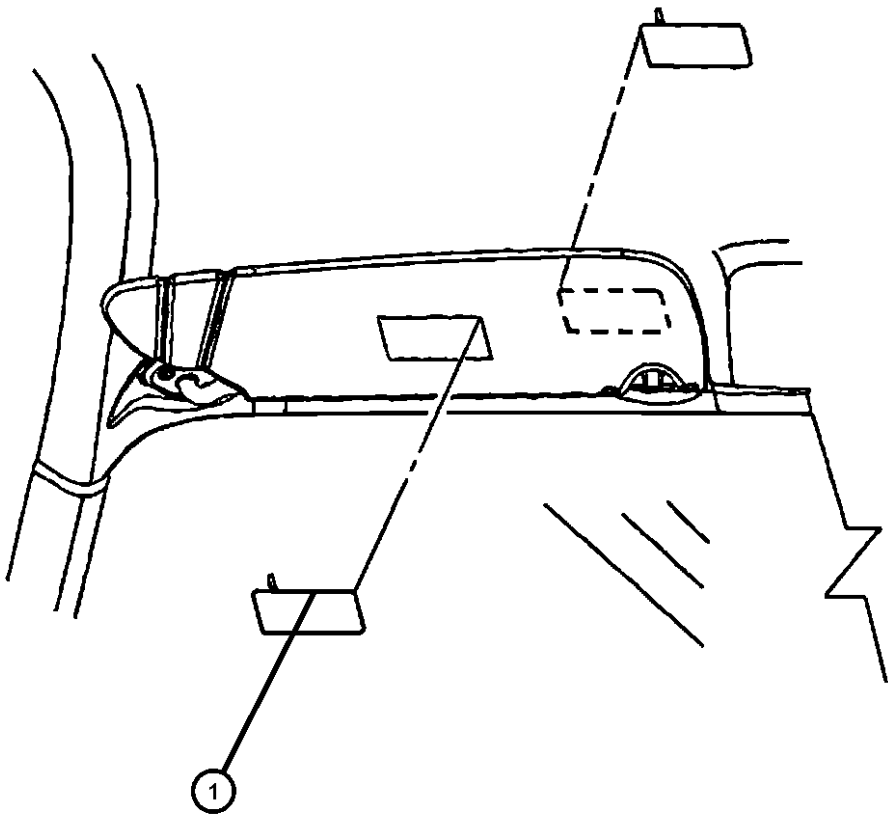
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									LABEL, Air Bag Warning
	05108000AA	2			48				Air Bag English and French
	05108001AB	1			48				Passenger Air Bag Deactivation
	05108002AB	1			48				Passenger Air Bag Deactivation French



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Visor
Figure 26-110

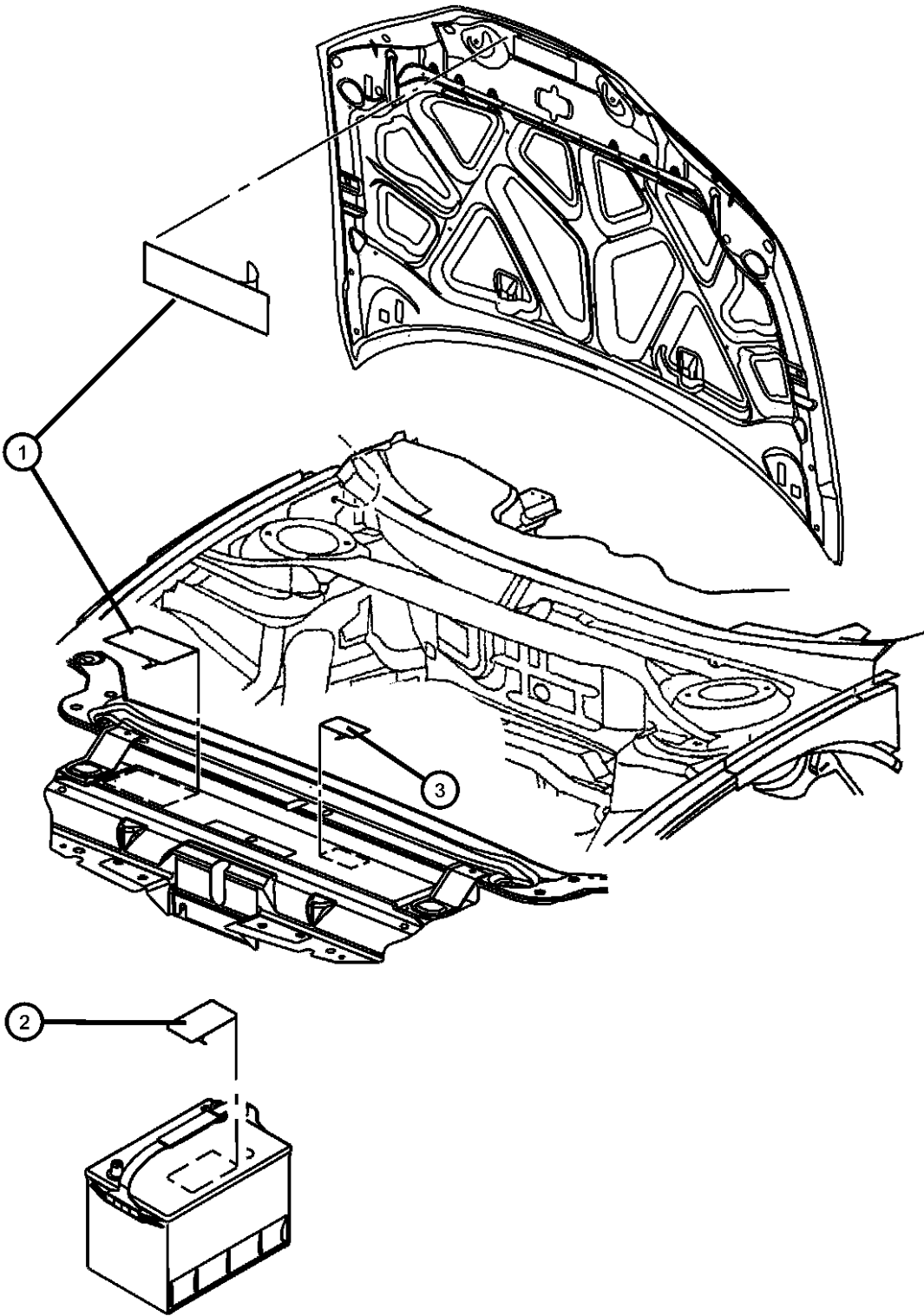
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05170020AA	2			48				LABEL, Air Bag Warning, Arabic and English



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

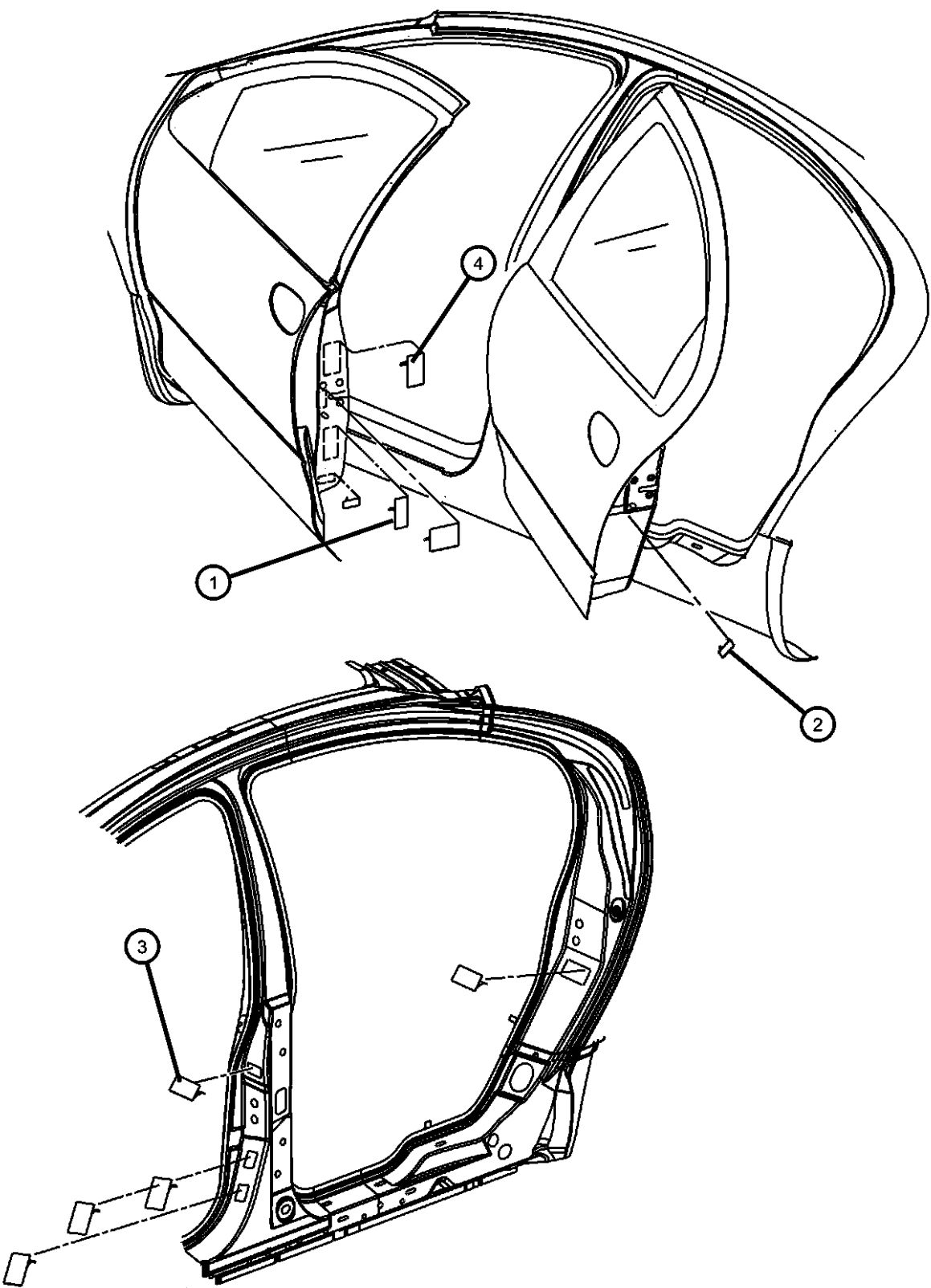
Engine Department
Figure 26-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05170020AA	2							LABEL, Emission, (NOT SERVICED)
2	04606818AA	1			48				LABEL, Battery
3	04596521AC	1			48, 49				LABEL, Fan Caution, A/C Spec & Belt Rtg.
-4	05058594AA	1			48				LABEL, A/C Spec.
-5	52128784AA	1			48				LABEL, Master Cylinder Reservoir

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Front and Rear Door Labels
Figure 26-310

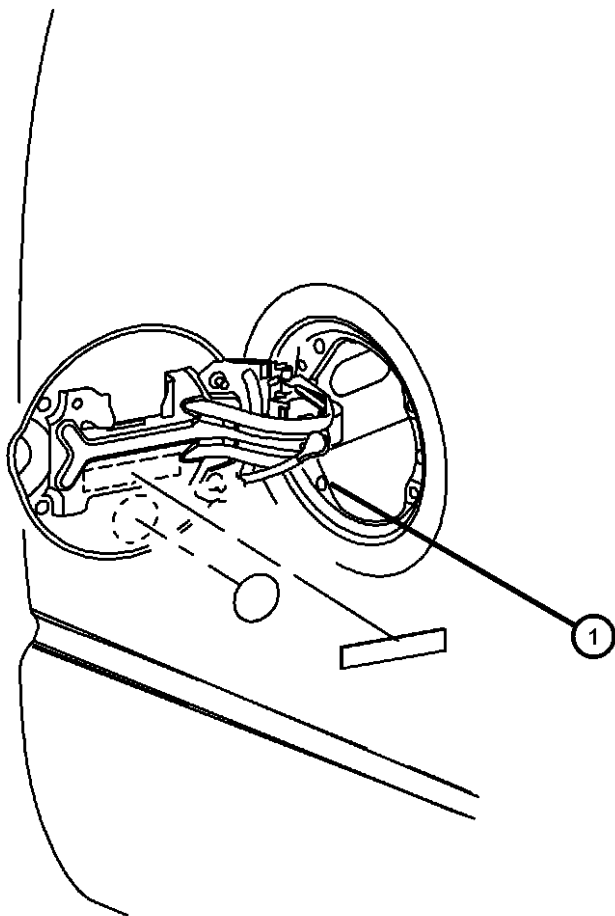


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-1	52128784AA	1							LABEL, Tire Pressure, (NOT SERVICED)
2	05056004AA	2			48				LABEL, Child Protection Lock, French, English and French
3									LABEL, Mercury Warning
	05020527AB	1			48				JAT%LMP%REN%RER%XRV
	05020533AB	1			48				
4	04680556AA	1			48				DECAL, Seat Belt Safety, Seat Child RR Facing Warning Pictogram

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Fuel Door
Figure 26-315

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05152042AA	1			48	EE0, EG0, EZ0			LABEL, Fuel Door



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Group - 27

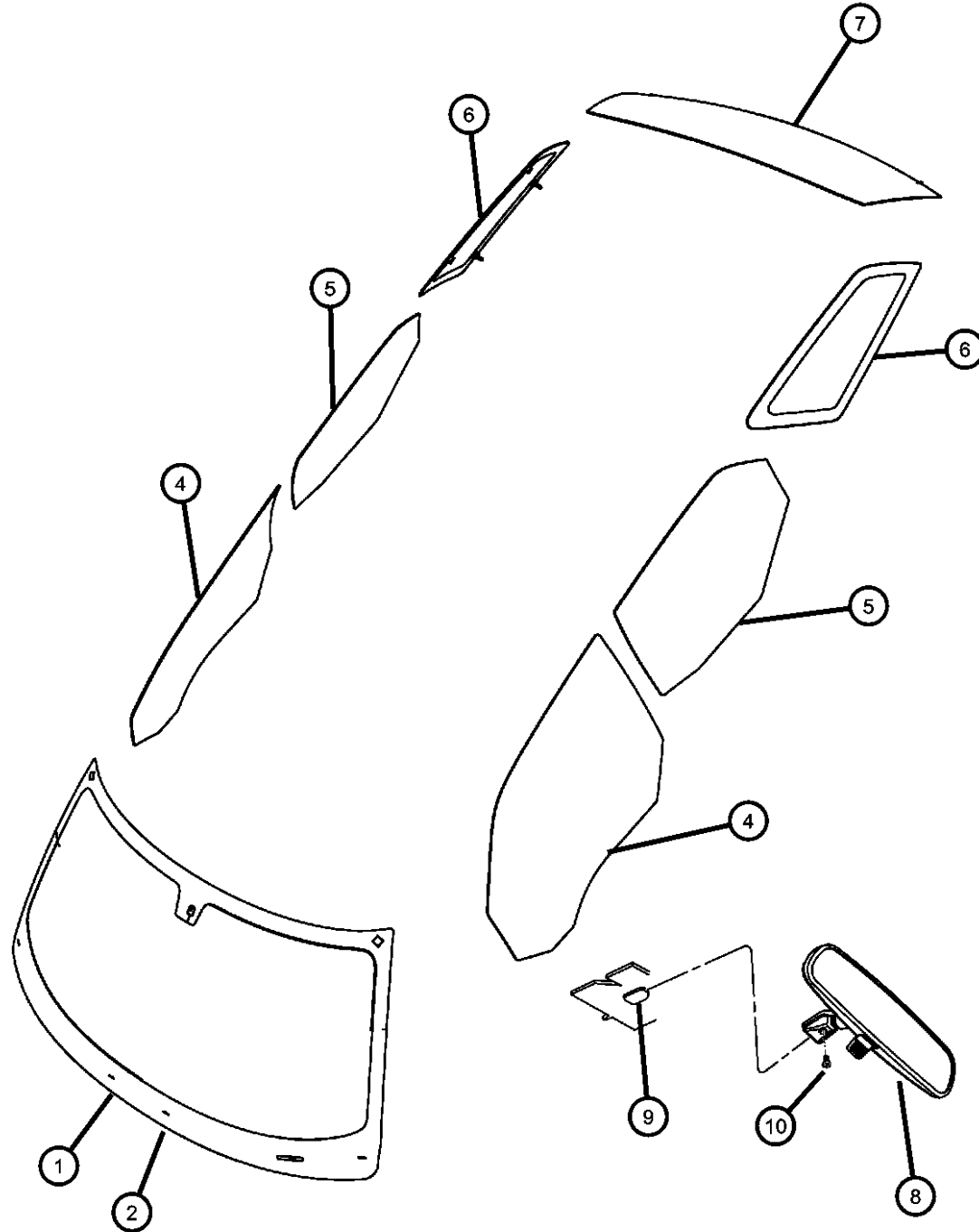
Glass

Group - 27 Glass

Illustration Title	Group-Fig. No.
Glass and Interior Rear View Mirror	
Glass, Glass Hardware & Interior Mirrors	Fig. 27 - 105

<div><div>027-100</div><div>Glass and Interior Rear View Mirror</div></div>			
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Glass, Glass Hardware & Interior Mirrors
Figure 27-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137616AB DW01571GTN	1	C, D, E, F		48				WINDSHIELD, Shipping Assembly - 30 Lite Glass With Sales Code [JHA] Collision Replacement Glass
	DW01571GTN	1	D, E		49				With Sales Code [JHA] Collision Replacement Glass
2	05137617AC DW01660GTY	1	C, D, E, F		48				WINDSHIELD, SHIPPING ASSEMBLY - 25 LITE GLASS With Sales Code [JHC], Rain Sensor Collision Replacement Glass
	DW01660GTY	1	D, E		49				With Sales Code [JHC], Rain Sensor Collision Replacement Glass
-3	04864015	2	D, E		49				INSTALLATION PACKAGE, Windshield Glass GLASS, Front Door
4	05065486AD	1	C, F		48				Right
		1	D, E		49				Right
	05065487AD	1	C, F		48				Left
	DD10706GTN								Collision Replacement Glass
		1	D, E		49				Left
	DD10706GTN								Collision Replacement Glass
	05065482AB	1	D, E		48				Right
	DD10912GTN								Collision Replacement Glass
	05065483AB	1	D, E		48				Left
	DD10913GTN								Collision Replacement Glass
5	05065484AB	1	D, E		48				GLASS, Rear Door [GAM], Solar Tint, Right
	DD10914GTN								Collision Replacement Glass
	05065485AB	1	D, E		48				[GAM], Solar Tint, Left
	DD10915GTN								Collision Replacement Glass
	05065488AC	1	C, F		48				[GAM], Solar Tint, Right
	DD10707GTN								Collision Replacement Glass
		1	D, E		49				[GAM], Solar Tint, Right
	DD10707GTN								Collision Replacement Glass

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

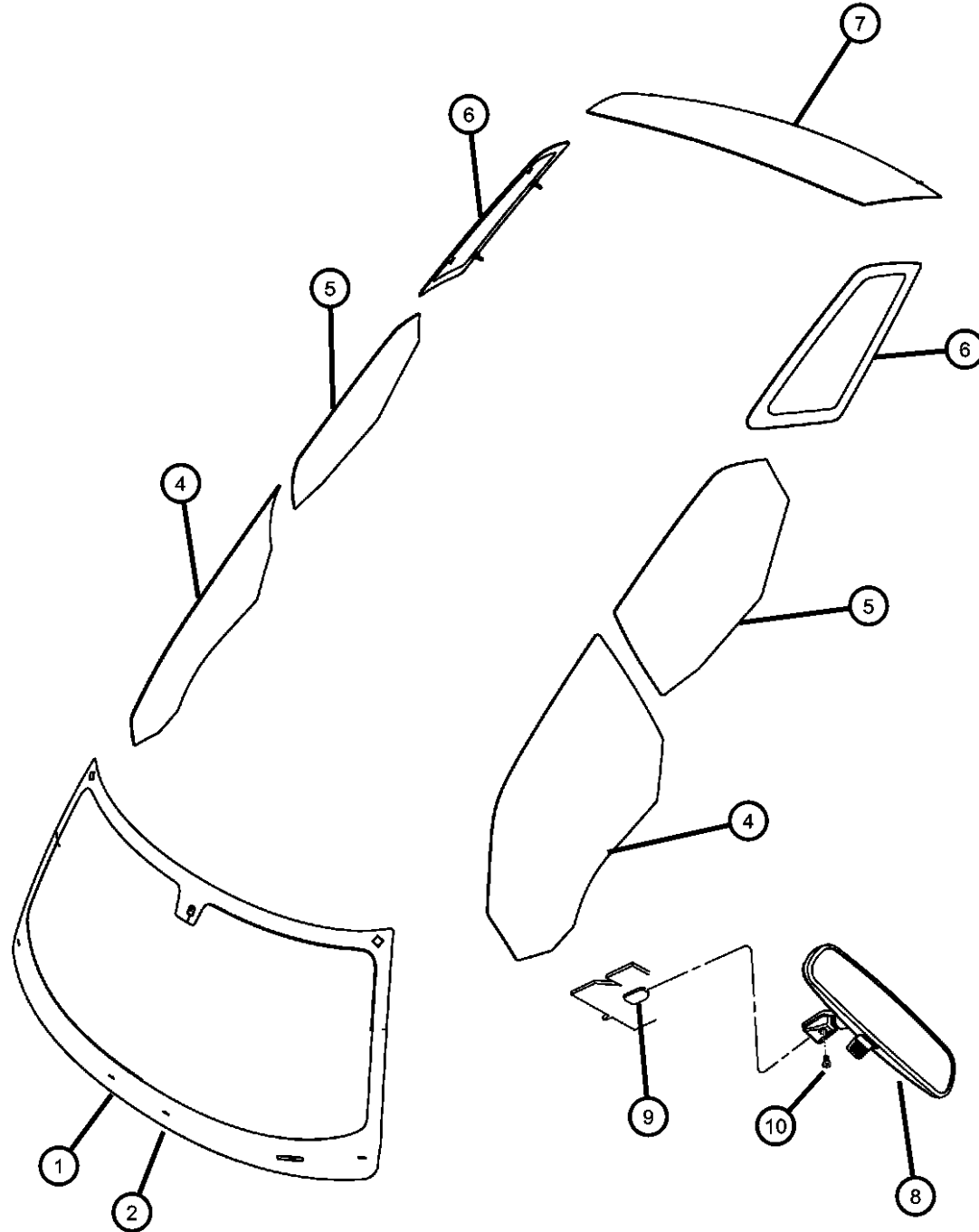
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Glass, Glass Hardware & Interior Mirrors
Figure 27-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05065489AC	1	C, F		48				[GAM], Solar Tint, Left
	DD10708GTN								Collision Replacement Glass
		1	D, E		49				[GAM], Solar Tint, Left
	DD10708GTN								Collision Replacement Glass
	05065891AC	1	D, E		49				[GAE], Sunscreen, Left
	DD10708YPN								Collision Replacement Glass
	05065890AC	1	C, F		48				[GAE], Sunscreen, Right
	DD10707YPN								Collision Replacement Glass
		1	D, E		49				[GAE], Sunscreen, Right
	DD10707YPN								Collision Replacement Glass
		1	C, F		48				[GAE], Sunscreen, Left
	DD10708YPN								Collision Replacement Glass
6									GLASS, Quarter Window
	05065638AE	1	D, E		49				[GAE], Sunscreen, Right
	DQ10892YPY								Collision Replacement Glass
	05065639AE	1	D, E		49				[GAE], Sunscreen, Left
	DQ10893YPY								Collision Replacement Glass
7									BACKLITE
	05065623AF	1	D, E		49				[GAE], Sunscreen
	05065840AF	1	D, E		49				[GAM], Solar Tint
	68026801AA	1	C, F		48				
	68026826AA	1	D, E		48				
8									MIRROR, Inside Rear View
	04806352AD	1	C, D, E, F		48				With Sales Code [GNT], Smart Beam [LMS], Hands Free Communication [RSP]
	04806227AD	1	C, D, E, F		48, 49				With Sales Code [GNT] Without Smart Beam [LMS] or Hands Free Communication [RSP]
		1	C, D, E, F		48				With Sales Code [GNT] Without Smart Beam [LMS] or Hands Free Communication [RSP]
	04806352AB	1	C, D, E, F		48				With Sales Code [GNT] and Smart Beam [LMS] Without Hands Free Communication [RSP]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

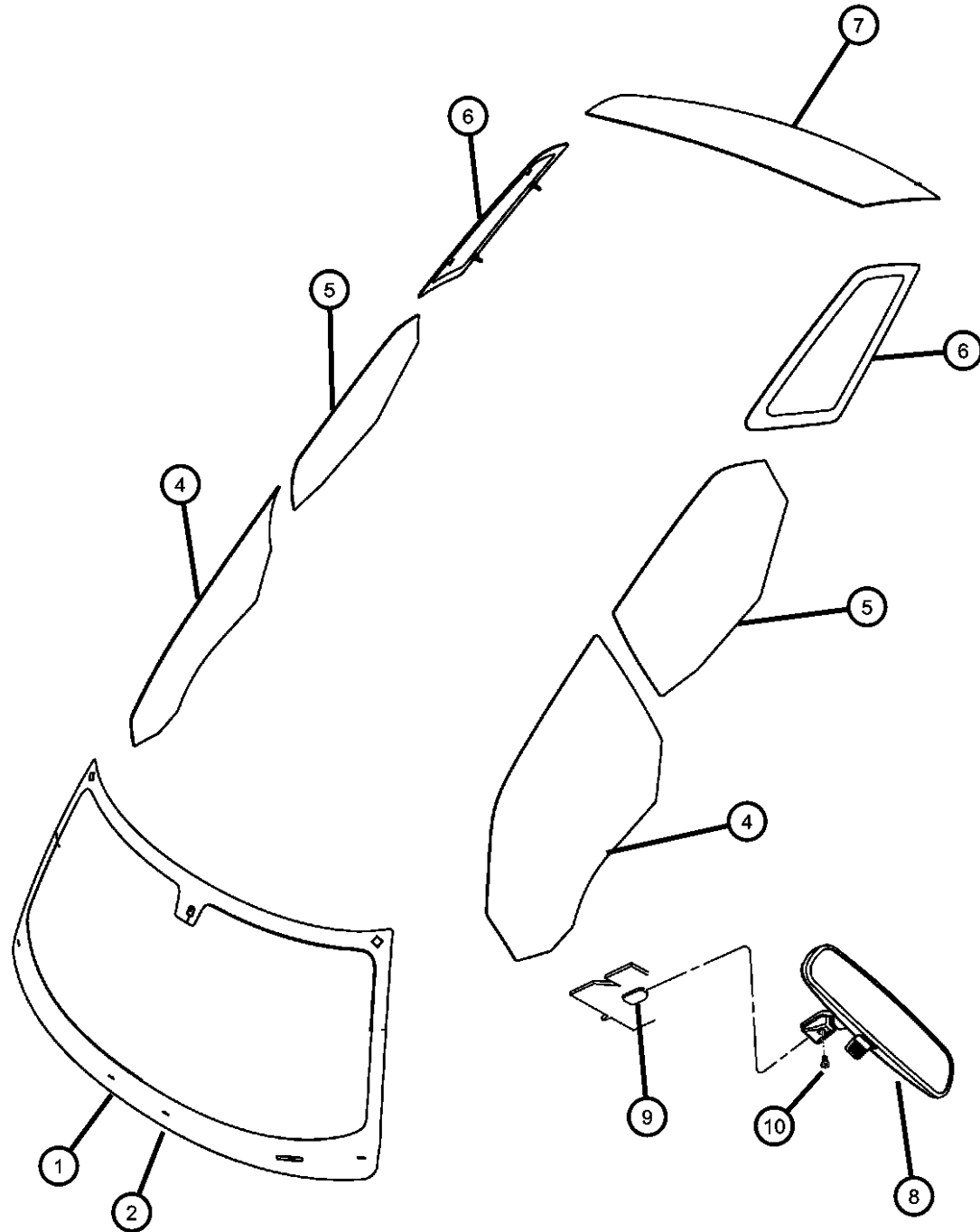
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Glass, Glass Hardware & Interior Mirrors
Figure 27-105

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



		1	D, E		49				With Sales Code [GNT] and Smart Beam [LMS] Without Hands Free Communication [RSP]
		1	D, E		49				With Sales Code [GNT], Smart Beam [LMS], Hands Free Communication [RSP]
	55156172AA	1	C, D, E, F		48				With Sales Code [GNA]
		1	D, E		49				With Sales Code [GNA]
	68020439AA	1	C, D, E, F		48				With Sales Code [GN5] Without Smart Beam [LMS]
		1	D, E		49				With Sales Code [GN5] Without Smart Beam [LMS]
	68020441AB	1	C, D, E, F		48				With Sales Code [GN5] and Smart Beam [LMS]
		1	D, E		49				With Sales Code [GN5] and Smart Beam [LMS]
9		1							BUTTON, Rear View Mirror, (NOT SERVICED),
10									SCREW, Tapping Pan Head, .190-24x.375
	06036548AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part


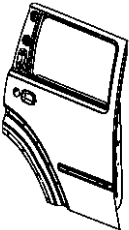
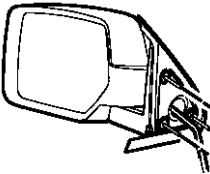
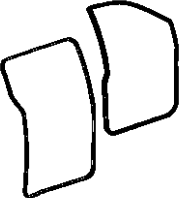
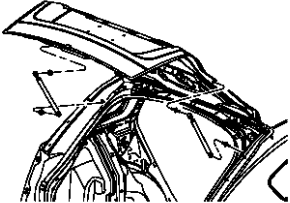
2008 LX

Group - 30

Doors, Door Mirrors and Related Parts

Group - 30 Doors, Door Mirrors and Related Parts

Illustration Title	Group-Fig. No.
Front Door	
Front Door, Shell and Hinges.....	Fig. 30 - 105
Front Door, Hardware Components, 300 & Charger	Fig. 30 - 125
Front Door, Hardware Components, Magnum	Fig. 30 - 130
Rear Door	
Rear Door, Shell and Hinges	Fig. 30 - 205
Rear Door, Hardware Components, 300 @ Charger	Fig. 30 - 225
Rear Door, Hardware Components, Magnum.....	Fig. 30 - 230
Exterior Mirror	
Mirror, Exterior.....	Fig. 30 - 505
Weatherstrips and Seals	
Weatherstrips, Front Door	Fig. 30 - 605
Weatherstrips, Rear Door	Fig. 30 - 625
Weatherstrips, Liftgate	Fig. 30 - 665
Lift and Tail gates	
Liftgates.....	Fig. 30 - 705

<div>030-100 Front Door</div> 	<div>030-200 Rear Door</div> 	<div>030-500 Exterior Mirror</div> 	<div>030-600 Weatherstrips and Seals</div> 
<div>030-700 Lift and Tail gates</div> 			

Front Door, Shell and Hinges
Figure 30-105

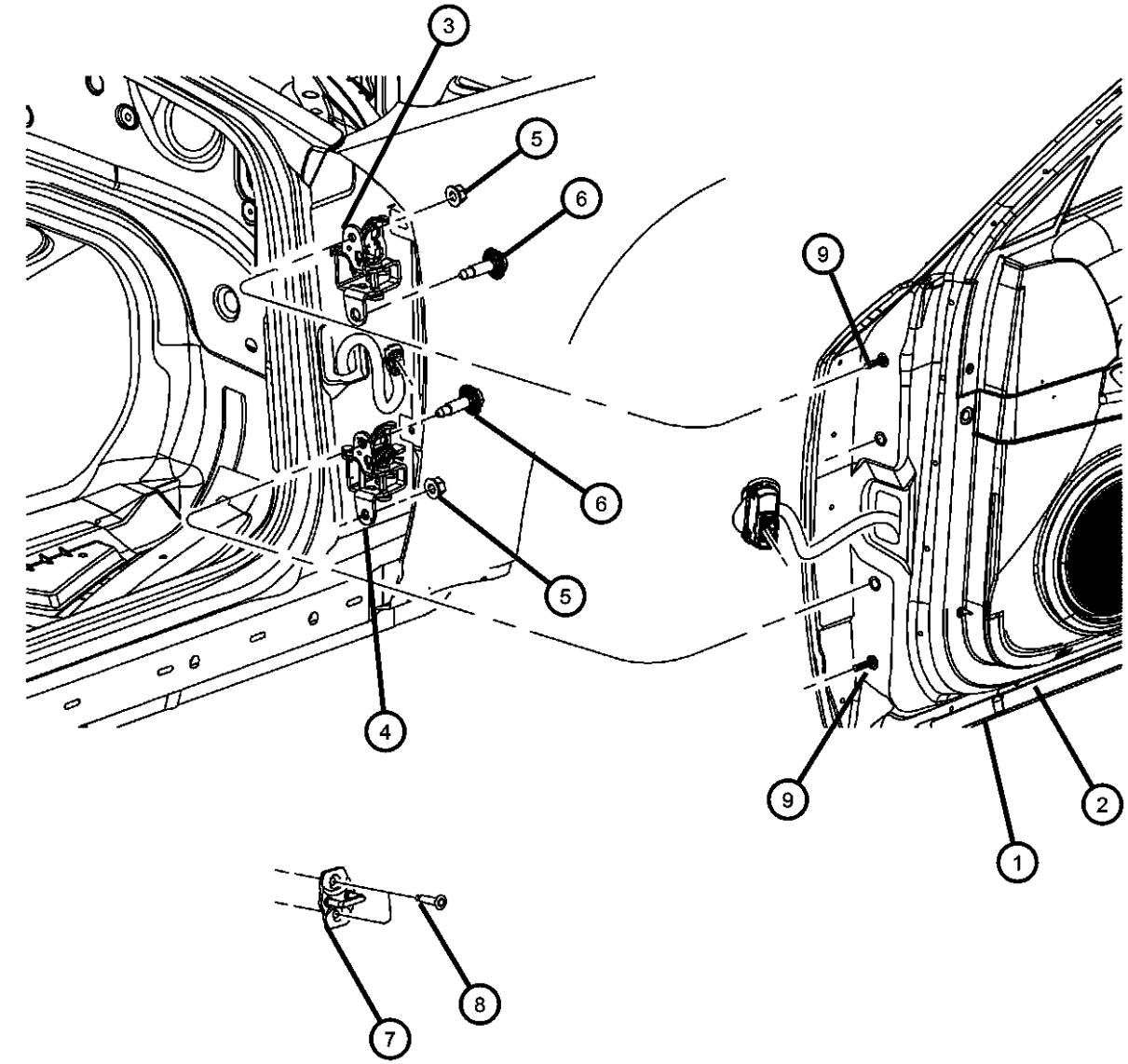
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Front
	05134170AM	1	C, F		48				Right
		1	D, E		49				Right
	05134171AM	1	C, F		48				Left
		1	D, E		49				Left
	05174202AD	1	D, E		48				Right
2	05174203AD	1	D, E		48				Left
									PANEL, Door Outer
	05065021AC	1	D, E		49				Magnum & 300, Left
	05112018AB	1	D, E		48				Charger, Right
	05112019AB	1	D, E		48				Charger, Left
	05065020AC	1	C, F		48				Magnum & 300, Right
3		1	D, E		49				Magnum & 300, Right
		1	C, F		48				Magnum & 300, Left
									HINGE, Front Door Upper
	04575746AA	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04575747AA	1	C, D, E, F		48				Left
4		1	D, E		49				Left
									HINGE, Front Door Lower
	04575748AA	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04575749AA	1	C, D, E, F		48				Left
		1	D, E		49				Left
5									NUT, Hex Flange, M8x1.25, Hinge to Door
	06101831	4	C, D, E, F		48				
		4	D, E		49				
									SCREW AND WASHER, Hex Head, M8x1.25x30
6	06505546AA	4	C, D, E, F		48				
		4	D, E		49				
7									STRIKER, Door Latch
	04780259AD	2	C, D, E, F		48				

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

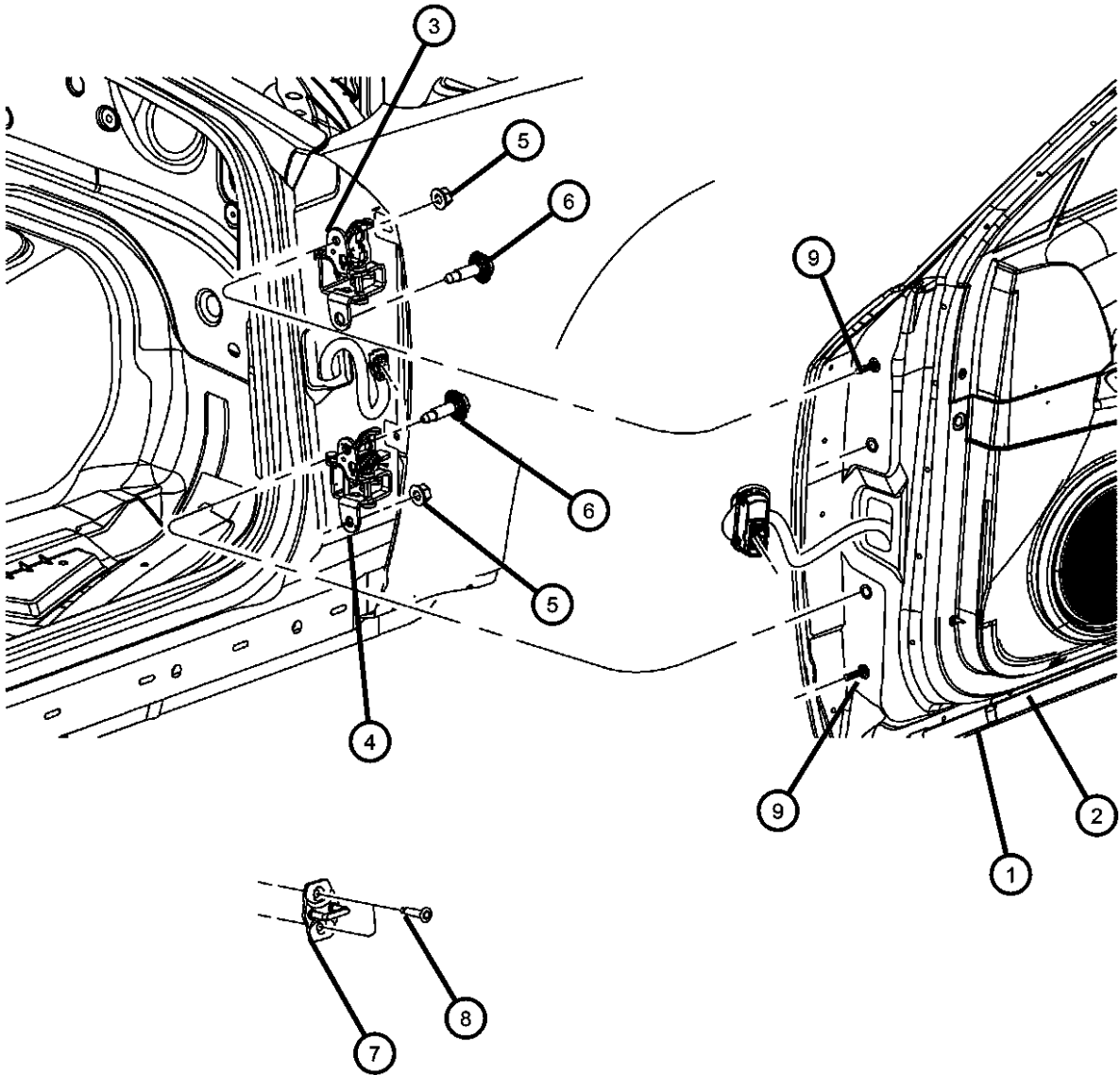
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans



Front Door, Shell and Hinges
Figure 30-105

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	06508312AA	2	D, E		49				SCREW, Torx Head, M8X1.25X34
		4	C, D, E, F		48				
		4	D, E		49				
9	06508908AA								STUD, M8x1.25x50.00, Hinge to Door
		4	C, D, E, F		48				
		4	D, E		49				



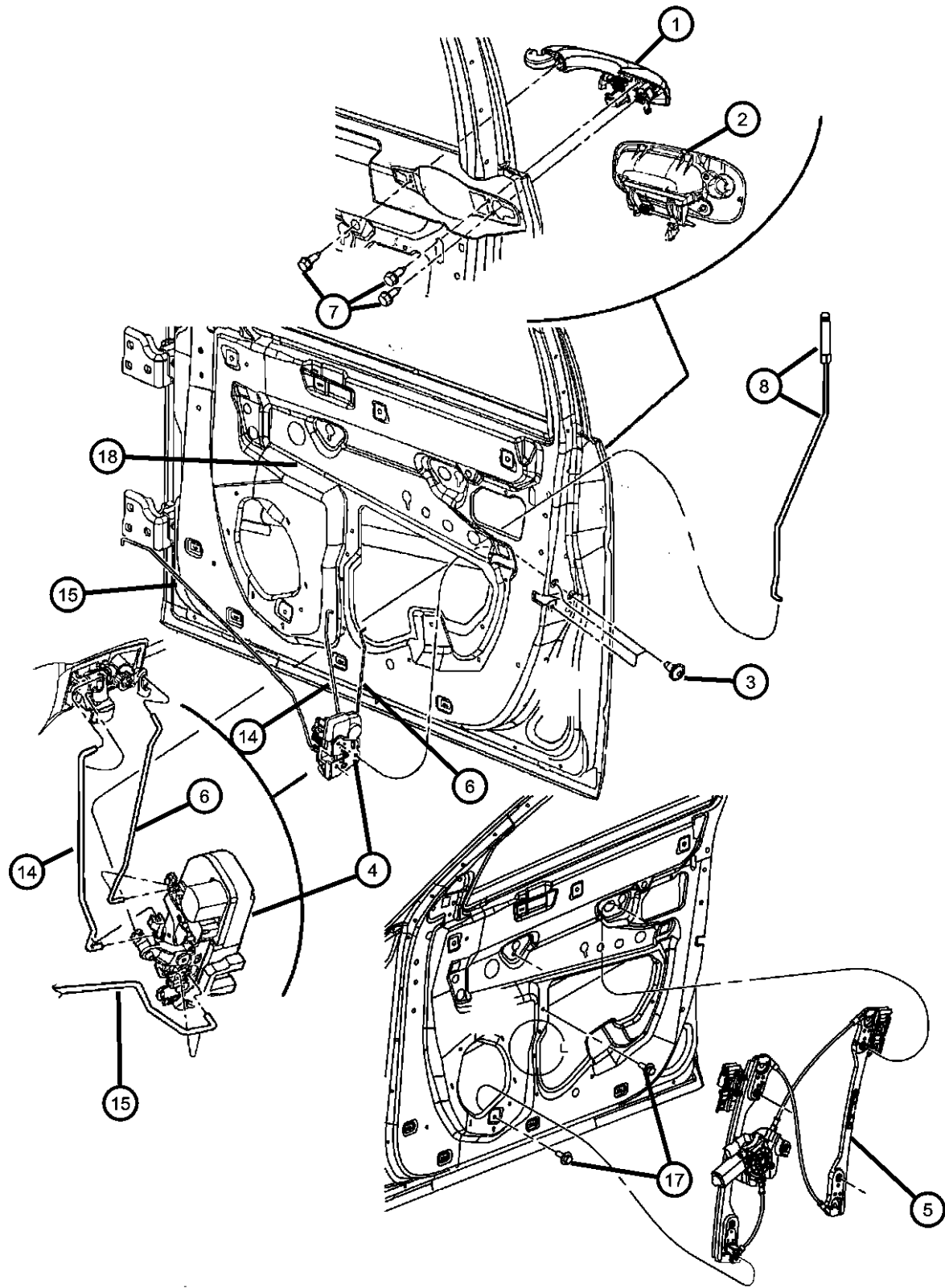
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Front Door, Hardware Components, 300 & Charger
Figure 30-125



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

Sales Codes:
[MNC]= Bright Door Handles
[MNK]= Body Color Door Handles

1									HANDLE, Exterior Door, Includes pink Clip
	04589009AG	1	C, D, E, F		48				With Sales Code [MNC] Chrome, Left
	05065800AG	1	C, D, E, F		48				With Sales Code [MNC] Chrome, Right
	0WC81TZ-ZAG	1	C, F		48				With Sales Code [MNK], Left
	0WC82TZ-ZAG	1	C, F		48				With Sales Code [MNK], Right
2									HANDLE, Exterior Door
	0YS87AXRAE	1	D, E		48				[XR], With Sales Code [MNK], Left
	0YS87WS2AE	1	D, E		48				[S2], With Sales Code [MNK], Left
	0YS87ZR3AE	1	D, E		48				[R3], With Sales Code [MNK], Left
	0YS87ARHAF	1	D, E		48				[RH], With Sales Code [MNK], Left
	0YS87DB-MAE	1	D, E		48				[BM], With Sales Code [MNK], Left
	0YS87DX8AE	1	D, E		48				With Sales Code [MNG], Left
	0YS87FDTAE	1	D, E		48				[DT], With Sales Code [MNK], Left
	0YS87FKGAE	1	D, E		48				[KG], With Sales Code [MNK], Left
	0YS87SW1AE	1	D, E		48				[W1], With Sales Code [MNK], Left
	0YS88DB-MAE	1	D, E		48				[BM], With Sales Code [MNK], Right
	0YS88DX8AE	1	D, E		48				With Sales Code [MNG], Right
	0YS88FDTAE	1	D, E		48				[DT], With Sales Code [MNK], Right
	0YS88FKGAE	1	D, E		48				[KG], With Sales Code [MNK], Right
	0YS88SW1AE	1	D, E		48				[W1], With Sales Code [MNK], Right
	0YS88WS2AE	1	D, E		48				[S2], With Sales Code [MNK], Right
	0YS88ARHAE	1	D, E		48				[RH], With Sales Code [MNK], Right

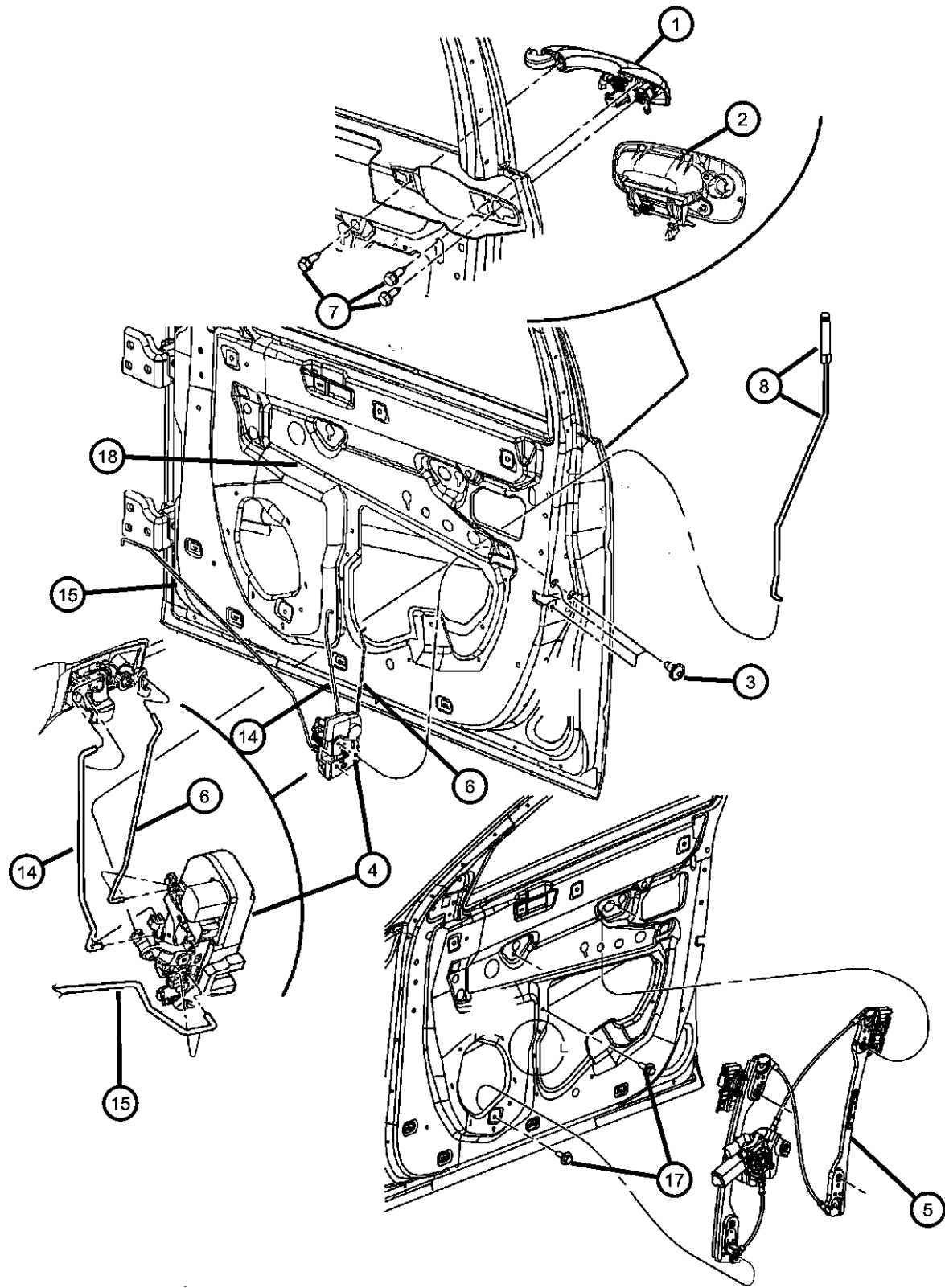
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Front Door, Hardware Components, 300 & Charger
Figure 30-125



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0YS88AXRAE	1	D, E		48				[XR], With Sales Code [MNK], Right
	0YS88ZR3AE	1	D, E		48				[R3], With Sales Code [MNK], Right
3	06036651AA	6	C, D, E, F		48				SCREW, Tapping
4	04575894AA	1	C, D, E, F		48				LATCH, Front Door Right
	04575895AA	1	C, D, E, F		48				Left
5	05065470AF	1	C, D, E, F		48				REGULATOR, Front Door Window With Sales Code [JPD], Right
	05065471AF	1	C, D, E, F		48				With Sales Code [JPD], Left
	05065474AE	1	C, D, E, F		48				With Sales Code [JP3], Right
	05065475AE	1	C, D, E, F		48				With Sales Code [JP3], Left
6	05065979AB	1	D, E		48				LINK, Key Cylinder To Latch
	05065443AA	1	C, F		48				
7	06508074AA	6	C, F		48				SCREW, Tapping
		1	D, E		48				
8	0WC74XD-VAC	1	C, F		48				KNOB AND LINK, Door Latch [DB], Without Sales Code, Right
		1	C, F		48				[DV], Without Sales Code, Right
	0ZW62SZ6AC	1	C, F		48				With Sales Code [GXL], Silver Knob, Right
	0ZW63SZ6AC	1	C, F		48				With Sales Code [GXL], Silver Knob, Left
	1CL82SZ6AA	1	D, E	X, P	48				With Sales Code [GXL], Silver Knob, Right
	1CL83SZ6AA	1	D, E	P, X	48				With Sales Code [GXL], Silver Knob, Left
	0WC74ZJ8AC	1	C, F		48				[J1], Without Sales Code, Right
	0WC75XD-VAC	1	C, F		48				[DB], Without Sales Code, Left
		1	C, F		48				[DV], Without Sales Code, Left
	0WC75ZJ8AC	1	C, F		48				[J1], Without Sales Code, Left
	0YS98XDVAD	1	D, E	H, M	48				[DB], Without Sales Code, Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

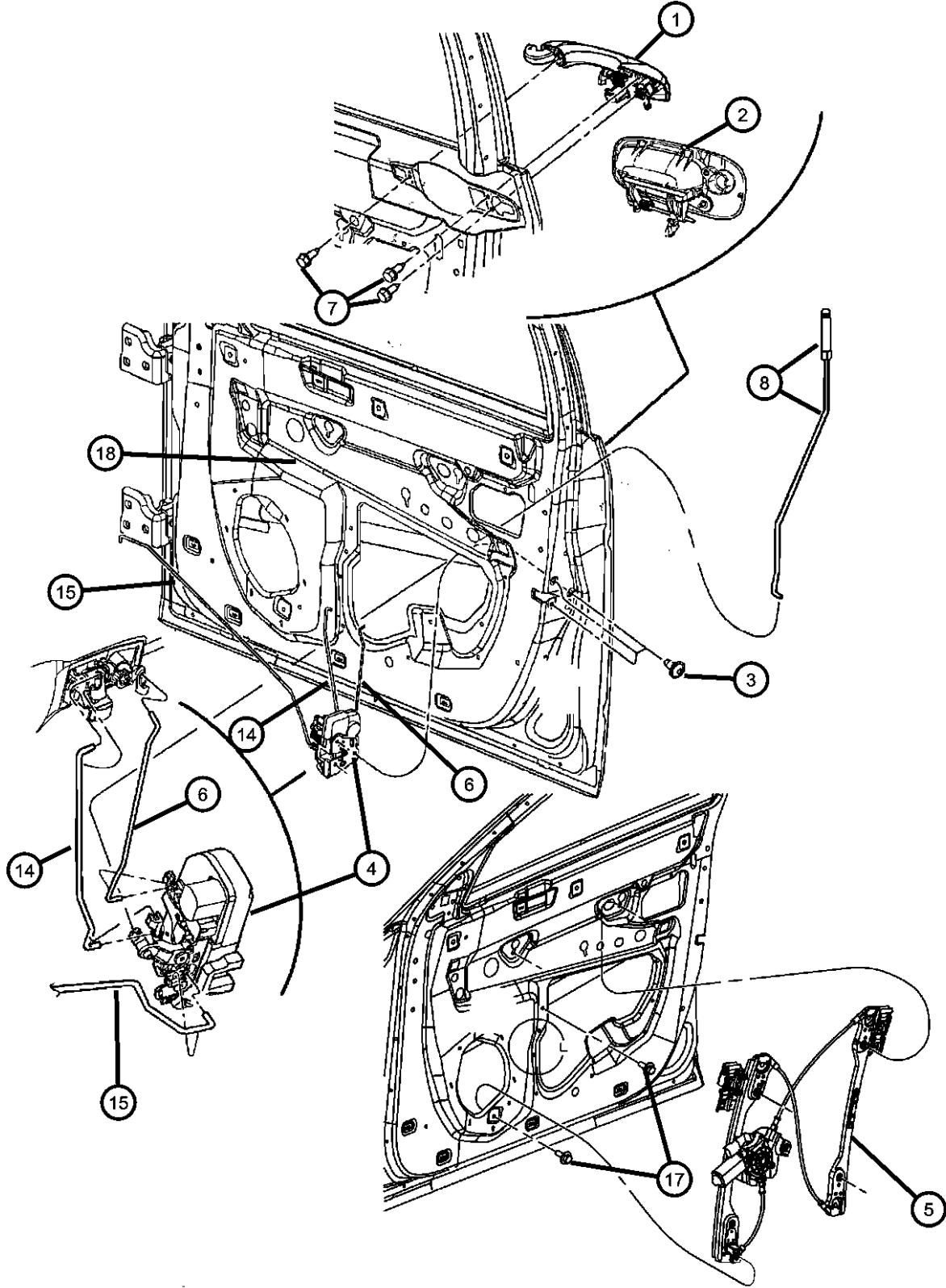
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Door, Hardware Components, 300 & Charger
Figure 30-125



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E	H, M	48				[DV], Without Sales Code, Right
	0YS99XDVAD	1	D, E	H, M	48				[DB], Without Sales Code, Left
		1	D, E	H, M	48				[DV], Without Sales Code, Left
-9	04658445	AR	D, E		48				CLIP, Latch Link, Orange
-10	04658674	1	C, D, E, F		48				CLIP, Latch Link, Red
-11	04658676	1	C, D, E, F		48				CLIP, Latch Link, White
-12	04589017AA	1	C, D, E, F		48				CLIP, Latch Link, Yellow
-13	04658675	1	C, D, E, F		48				CLIP, Latch Link, Green
14									LINK, Door Latch, Outside Handle to Latch
	05065440AC	1	C, F		48				Right
	05065441AC	1	C, F		48				Left
	05065976AB	1	D, E		48				Right
	05065977AB	1	D, E		48				Left
15									LINK, Door Latch, Inside Handle to Latch
	05065436AD	1	C, F		48				Right
	05065437AD	1	C, F		48				Left
	05065974AD	1	D, E		48				Right
	05065975AD	1	D, E		48				Left
-16	06507578AA	1	C, D, E, F		48				SCREW, Cap Head, M4.8x1.06x9.50, Latch Handle to Outside Adjust
17	06502064	2	C, D, E, F		48				SCREW, Tapping, M6x1x20
18									BEAM, Front Door Impact
	05065048AE	1	C, D, E, F		48				Right
	05065049AE	1	C, D, E, F		48				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

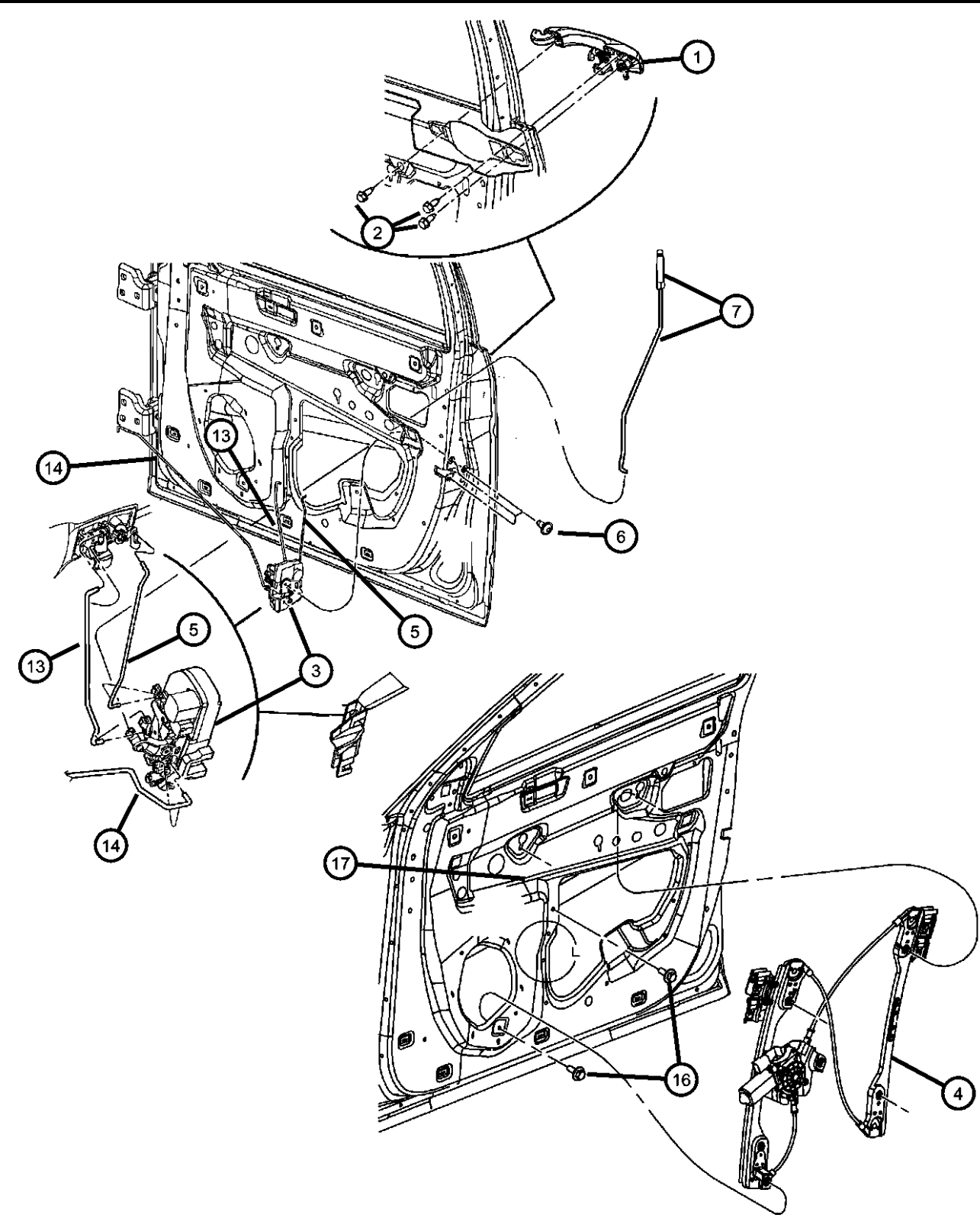
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Door, Hardware Components, Magnum
Figure 30-130



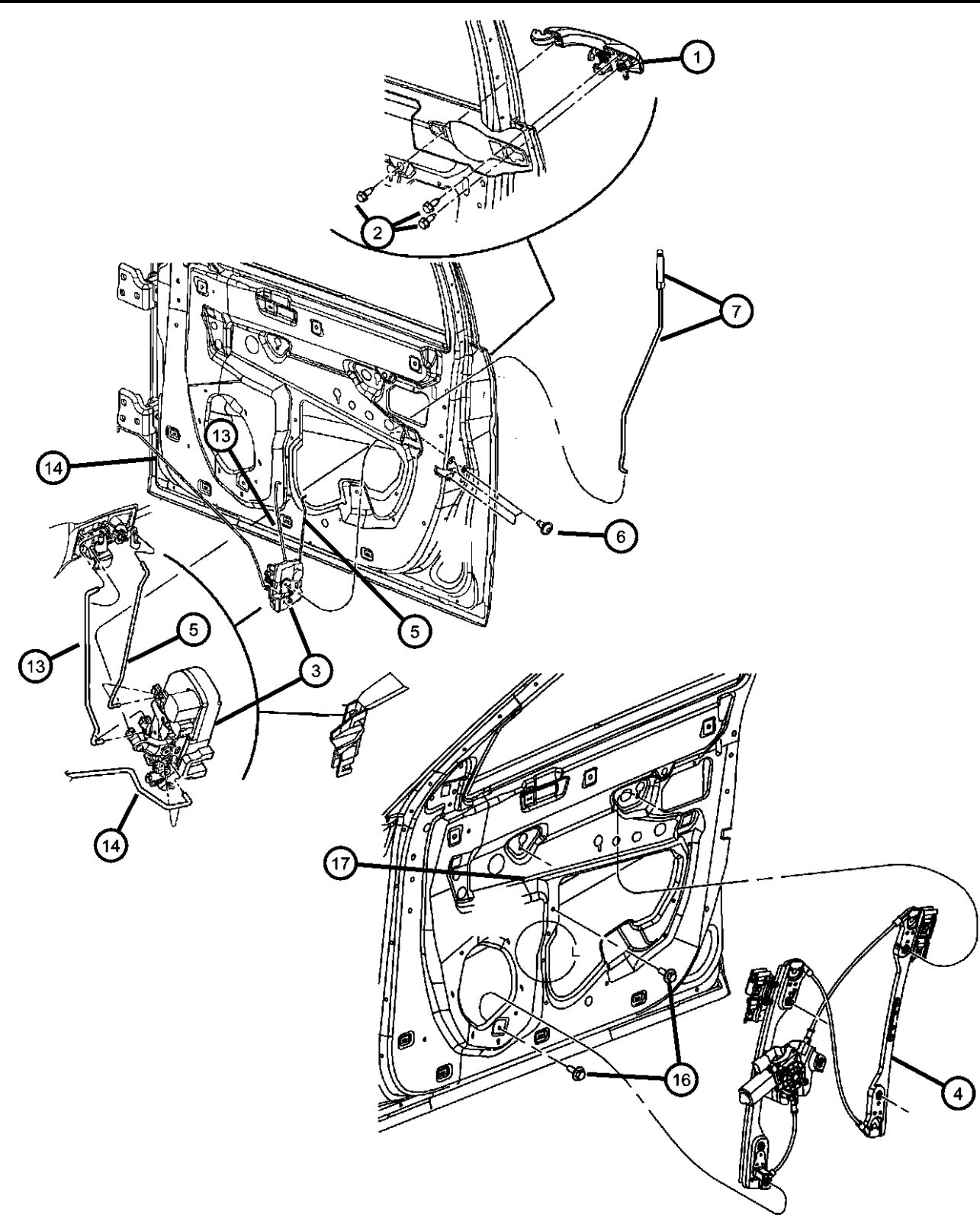
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
------	-------------	-----	------	--------	------	--------	-------	------	-------------

Sales Codes:
[GXL]=Satin Silver Lock Knobs
[MNC]= Chromed Door Handles
[MNG]= Black Door Handles
Right Hand Drive and Left Hand Drive Vehicles Will Only Have Cylinder Lock at the Left

1									HANDLE, Exterior Door, Includes pink Clip
	04589009AG	1	D, E		49				With Sales Code [MNC], Chrome, Left
	0WC81TZ-ZAG	1	D, E		49				With Sales Code [MNC], Chrome, Right
	05065800AG	1	D, E		49				With Sales Code [MNG], Right
	0WC82TZ-ZAG	1	D		49				With Sales Code [MNG], Left
		1	D, E		49				With Sales Code [MNC], Right
2	06036651AA	6	D, E		49				SCREW, Tapping
3									LATCH, Front Door
	04575894AA	1	D, E		49				Right
	04575895AA	1	D, E		49				Left
4									REGULATOR, Front Door Window
	05065474AE	1	D, E		49				With Sales Code [JP3], Right
	05065475AE	1	D, E		49				With Sales Code [JP3], Left
	05065470AF	1	D, E		49				With Sales Code [JPD], Right
	05065471AF	1	D, E		49				With Sales Code [JPD], Left
5	05065443AB	1	D, E		49				LINK, Key Cylinder To Latch
6	06036651AA	6	D, E		49				SCREW, Tapping
7									KNOB AND LINK, Door Latch
	0WC74XD-VAC	1	D, E		49				[DB], Without Sales Code [GXL], Right
		1	D, E		49				[DV], Without Sales Code [GXL], Right
	0WC74ZJ8AC	1	D, E		49				[J1], Without Sales Code [GXL], Right
	0WC75XD-VAC	1	D, E		49				[DB], Without Sales Code [GXL], Left
		1	D, E		49				[DV], Without Sales Code [GXL], Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Front Door, Hardware Components, Magnum
Figure 30-130

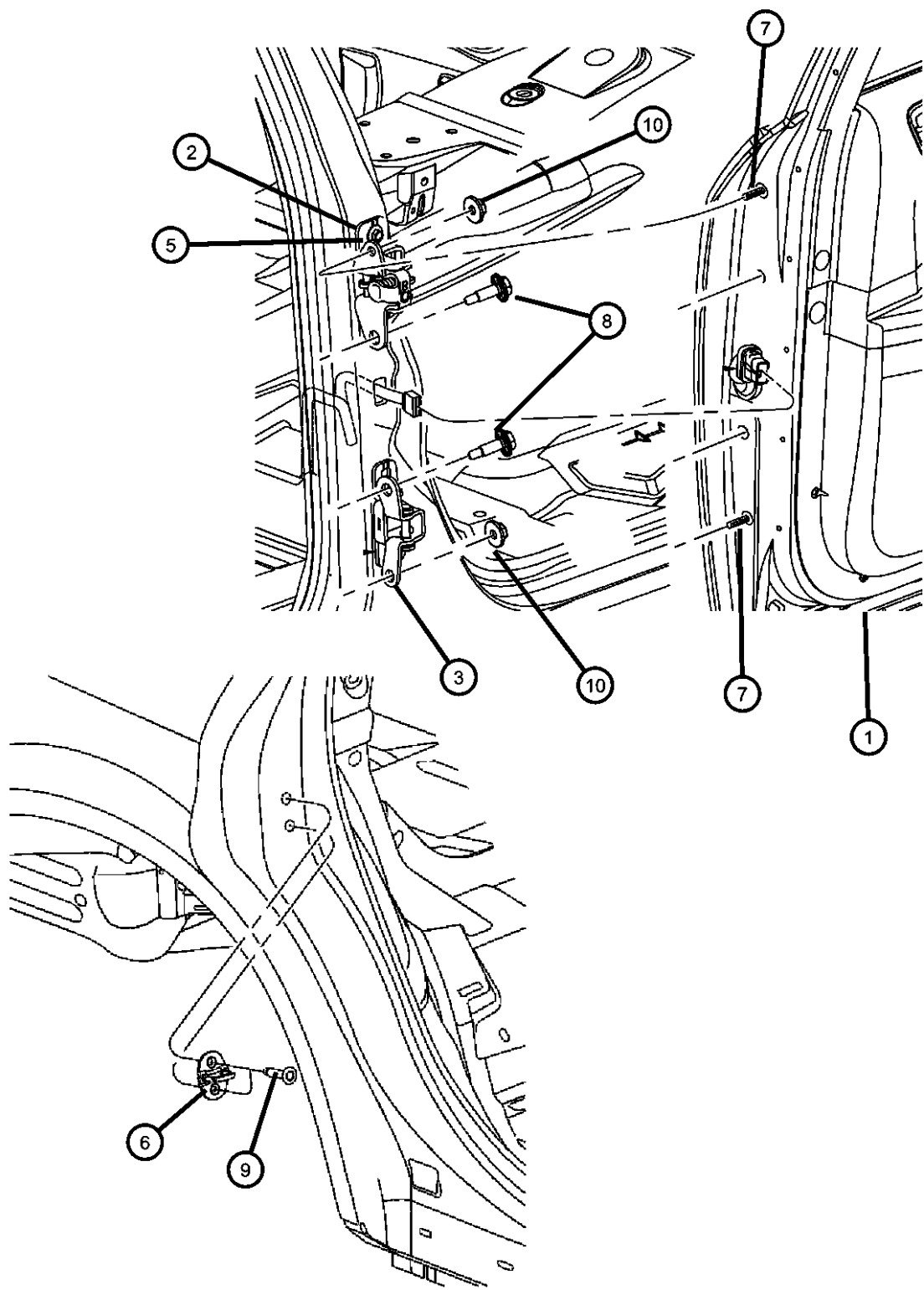


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0WC75ZJ8AC	1	D, E		49				[J1], Without Sales Code [GXL], Left
	0ZW62SZ6AC	1	D, E		49				With Sales Code [GXL], Right
	0ZW63SZ6AC	1	D, E		49				With Sales Code [GXL], Left
-8	04658445	1	D, E		49				CLIP, Latch Link, Orange
-9	04658674	1	D, E		49				CLIP, Latch Link, Red
-10	04658676	1	D, E		49				CLIP, Latch Link, White
-11	04589017AA	1	D, E		49				CLIP, Latch Link, Yellow
-12	04658675	1	D, E		49				CLIP, Latch Link, Green
13									LINK, Door Latch, Outside Handle to Latch
	05065440AC	1	C, D, E, F		49				Right
	05065441AC	1	C, D, E, F		49				Left
14									LINK, Door Latch, Inside Handle to Latch
	05065438AD	1	D, E		49				Right
	05065439AD	1	D, E		49				Left
-15	06507578AA	1	D, E		49				SCREW, Cap Head, M4.8x1.06x9.50, Handle Outside Adjust
16	06502064	2	D, E		49				SCREW, Tapping, M6x1x20
17									BEAM, Front Door Impact
	05065048AE	1	D, E		49				Right
	05065049AE	1	D, E		49				Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

AR = use ase required - = Non illustrated part

Rear Door, Shell and Hinges
Figure 30-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DOOR, Rear
	05065084AD	1	C, F		48				Outer, Right
	05112048AB	1	D, E		48				Outer, Right
	05112049AB	1	D, E		48				Outer, Left
	05134176AN	1	C, F		48				Complete, Right
		1	D, E		49				Complete, Right
	05134177AN	1	C, F		48				Complete, Left
		1	C, D, E, F		49				Outer, Right
	05065085AD	1	C, F		48				Outer, Left
		1	C, D, E, F		49				Outer, Left
		1	D, E		49				Complete, Left
	05174196AD	1	D, E		48				Complete, Right
2	05174197AD	1	D, E		48				Complete, Left
									HINGE, Rear Door Upper
	04575750AA	1	C, D, E, F		48				Right
		1	D, E		49				Right
3	04575751AA	1	C, D, E, F		48				Left
		1	D, E		49				Left
									HINGE, Rear Door Lower
	04575752AA	1	C, D, E, F		48				Right
-4		1	D, E		49				Right
	04575753AA	1	C, D, E, F		48				Left
		1	D, E		49				Left
									NUT AND WASHER, Door to Hinge
5	06101446	4	C, D, E, F		48				
		4	D, E		49				
									SCREW AND WASHER, Hex
	06503538	8	C, D, E, F		48				Head, M8x1.25x30, Hinge to Body
6		8	D, E		49				
									STRIKER, Door Latch
	04780259AD	2	C, D, E, F		48				
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

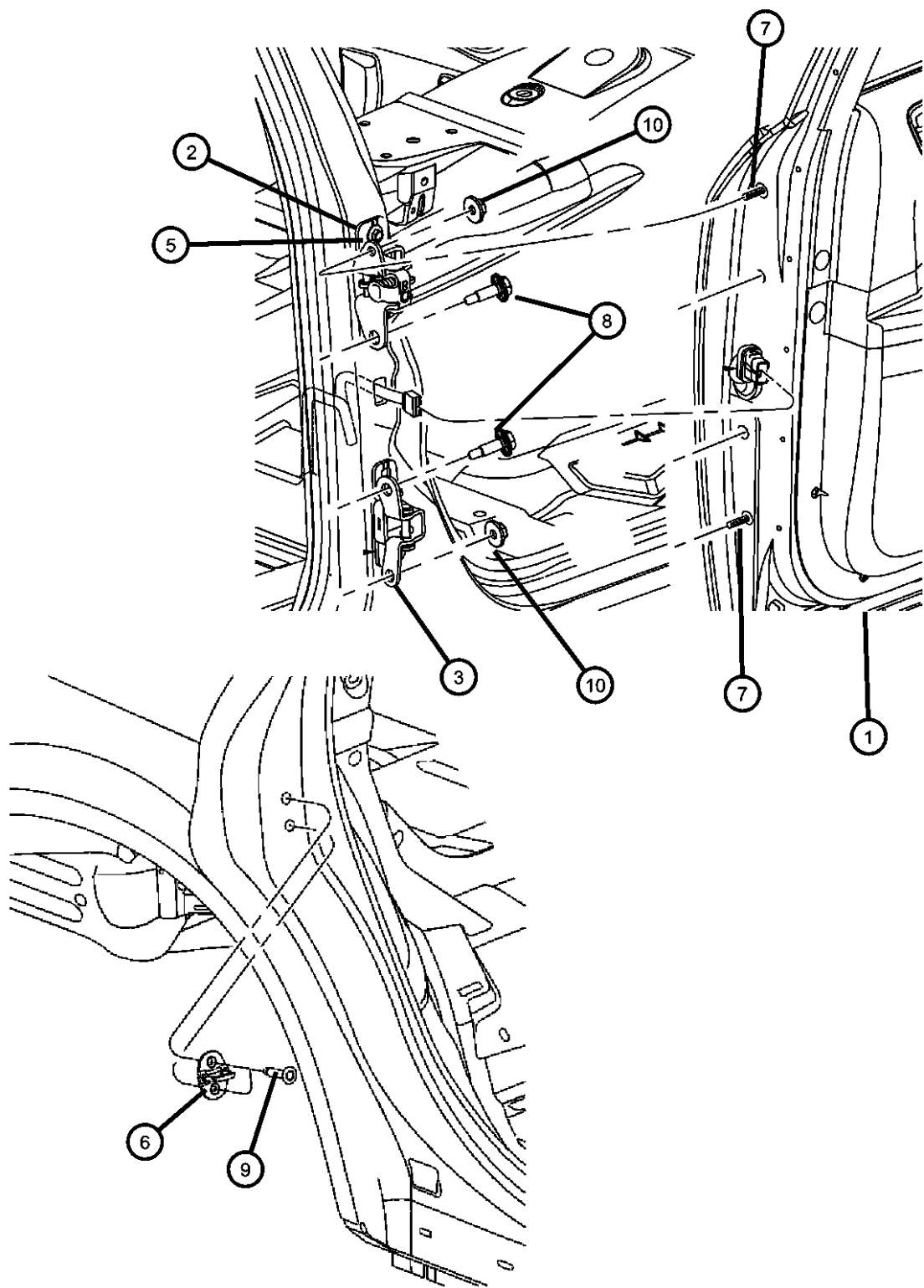
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Door, Shell and Hinges
Figure 30-205



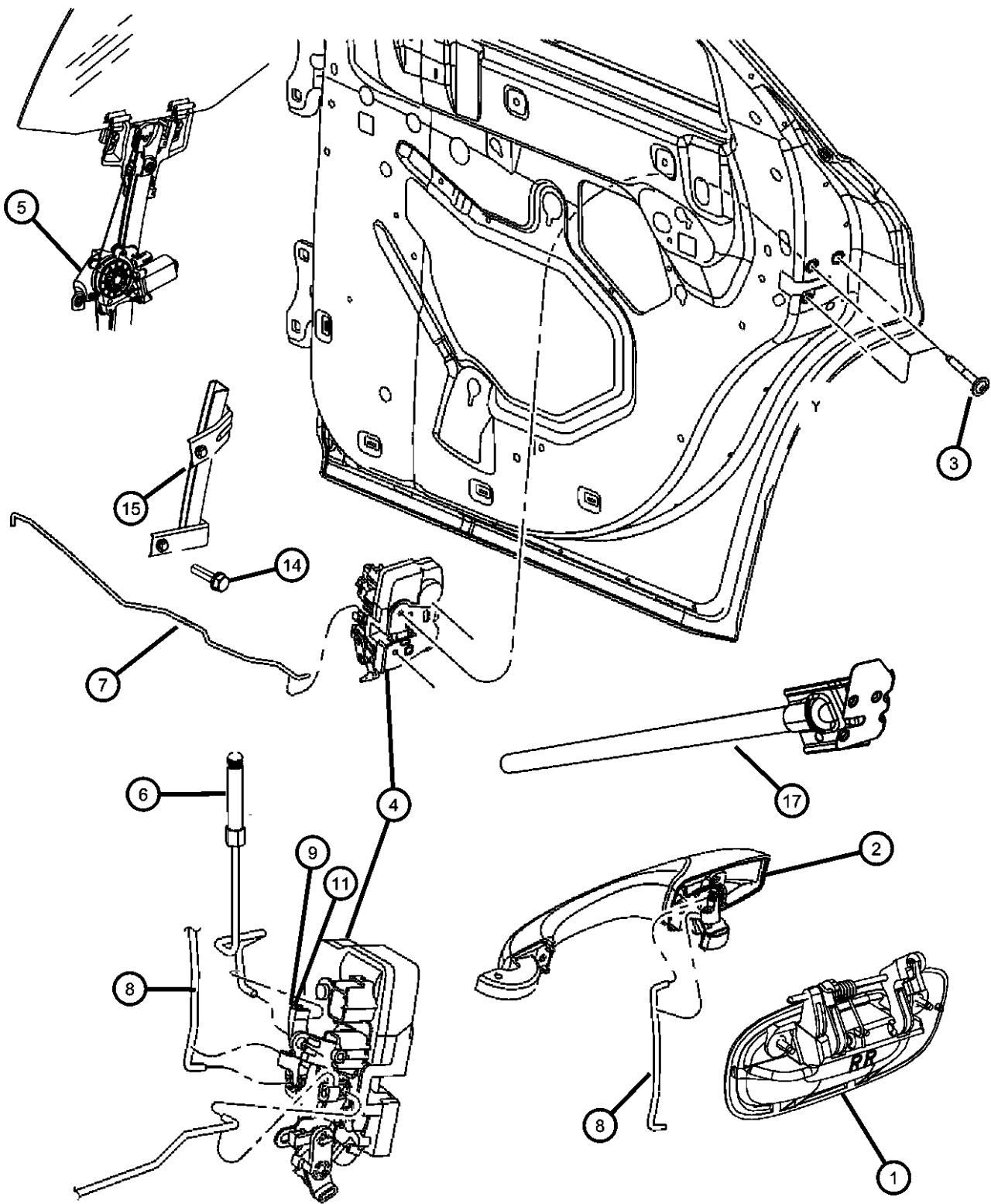
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7									STUD, M8x1.25x50.00, Door to Hinge
	06508908AA	4	C, D, E, F		48				
		4	D, E		49				
8									SCREW AND WASHER, Hex Head, M8x1.25x30
	06505546AA	4	C, D, E, F		48				
		4	D, E		49				
9									SCREW, Torx Head, M8X1.25X34
	06508312AA	4	C, D, E, F		48				
		4	D, E		49				
10									NUT, Hex Flange, M8x1.25
	06101831	4	C, D, E, F		48				
		4	D, E		49				
-11									PLATE, Tapping, Upper Right
	05065122AA	2	C, D, E, F		48				
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Door, Hardware Components, 300 @ Charger
Figure 30-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Exterior Door
	0YS96ARHAE	1	D, E		48				[RH], Right
	0YS96AXRAE	1	D, E		48				[XR], Right
	0YS96DB-MAE	1	D, E		48				[BM], Right
	0YS96DX8AE	1	D, E		48				Black, Right
	0YS96SW1AE	1	D, E		48				[W1], Right
	0YS96WS2AE	1	D, E		48				[S2], Right
	0YS96ZR3AE	1	D, E		48				[R3], Right
	0YS96FDTAF	1	D, E		48				[DT], Right
	0YS96FKGAF	1	D, E		48				[KG], Right
	0YS97ARHAE	1	D, E		48				[RH], Left
	0YS97AXRAE	1	D, E		48				[XR], Left
	0YS97DB-MAE	1	D, E		48				[BM], Left
	0YS97DX8AE	1	D, E		48				Black, Left
	0YS97SW1AE	1	D, E		48				[W1], Left
	0YS97WS2AE	1	D, E		48				[S2], Left
	0YS97ZR3AE	1	D, E		48				[R3], Left
	0YS97FDTAF	1	D, E		48				[DT], Left
	0YS97FKGAF	1	D, E		48				[KG], Left
2									HANDLE, Exterior Door
	05065800AG	1	C, D, E, F		48				Chrome, Right
	05065801AG	1	C, D, E, F		48				Chrome, Left
	0WC82TZ-ZAG	1	C, F		48				With Sales Code [MNK], Right
	0WC83TZ-ZAG	1	C, F		48				With Sales Code [MNK], Left
3	06036651AA	6	C, D, E, F		48				SCREW, Tapping
4									LATCH, Rear Door
	04575892AA	1	C, D, E, F		48				Right
	04575893AA	1	C, D, E, F		48				Left
5									REGULATOR, Rear Door Window
	05065472AC	1	C, D, E, F		48				Right
	05065473AC	1	C, D, E, F		48				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

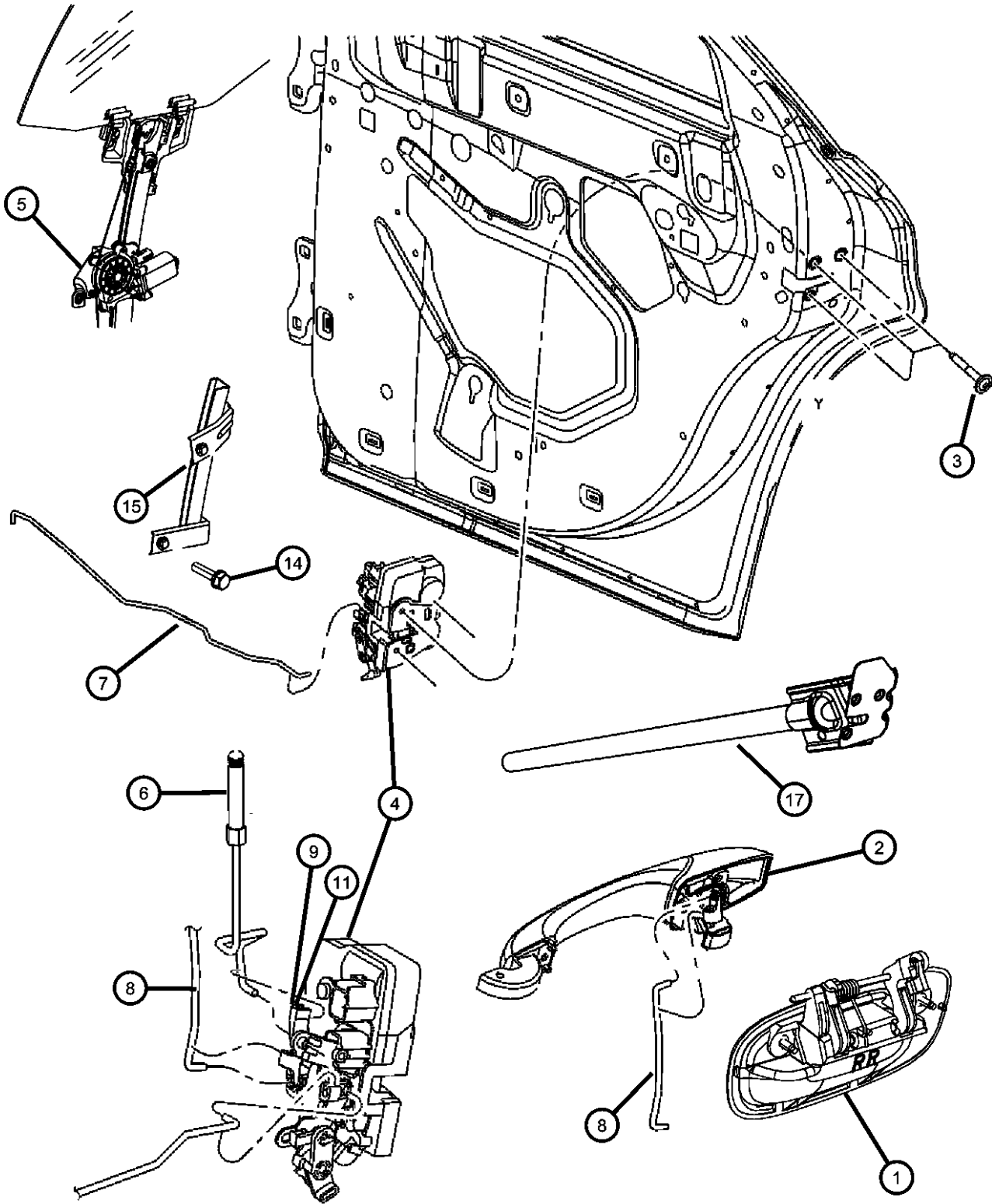
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Door, Hardware Components, 300 @ Charger
Figure 30-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	KNOB AND LINK, Door Latch								
	0WC76XD-VAD	1	C, F		48				[DB], Without Sales Code [GXL], Right
		1	C, F		48				[DV], Without Sales Code [GXL], Right
	0WC76ZJ8AD	1	C, F		48				[J1], Without Sales Code [GXL], Right
	0WC77XD-VAD	1	C, F		48				[DB], Without Sales Code [GXL], Left
		1	C, F		48				[DV], Without Sales Code [GXL], Left
	0WC77ZJ8AD	1	C, F		48				[J1], Without Sales Code [GXL], Left
	0YT00XDVAD	1	D, E	H, M	48				Without Sales Code [GXL], Right
	0YT01XDVAD	1	D, E	H, M	48				Without Sales Code [GXL], Left
	0ZW66SZ6AC	1	C, F		48				With Sales Code [GXL], Right
7	0ZW67SZ6AC	1	C, F		48				With Sales Code [GXL], Left
	1CL84SZ6AA	1	D, E	P, X	48				With Sales Code [GXL], Right
	1CL85SZ6AA	1	D, E	P, X	48				With Sales Code [GXL], Left
	LINK, Inside handle To Latch, Rear Door								
	05065446AF	1	C, F		48				Right
	05065447AF	1	C, F		48				Left
	05065980AC	1	D, E		48				Right
	05065981AC	1	D, E		48				Left
8	LINK, Door Latch								
	05065450AB	1	D, E		48				Right
	05065451AB	1	D, E		48				Left
	05065452AC	1	C, F		48				Right
	05065453AC	1	C, F		48				Left
9	04658674	1	C, D, E, F		48				CLIP, Latch Link, Red
-10	04658675	AR	C, D, E, F		48				CLIP, Latch Link, Green
11	04658676	1	C, D, E, F		48				CLIP, Latch Link, White
-12	04589017AA	1	C, D, E, F		48				CLIP, Latch Link, Yellow
-13	06036651AA	6	C, D, E, F		48				SCREW, Tapping, Latch attaching
14	06502064	2	C, D, E, F		48				SCREW, Tapping, M6x1x20

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

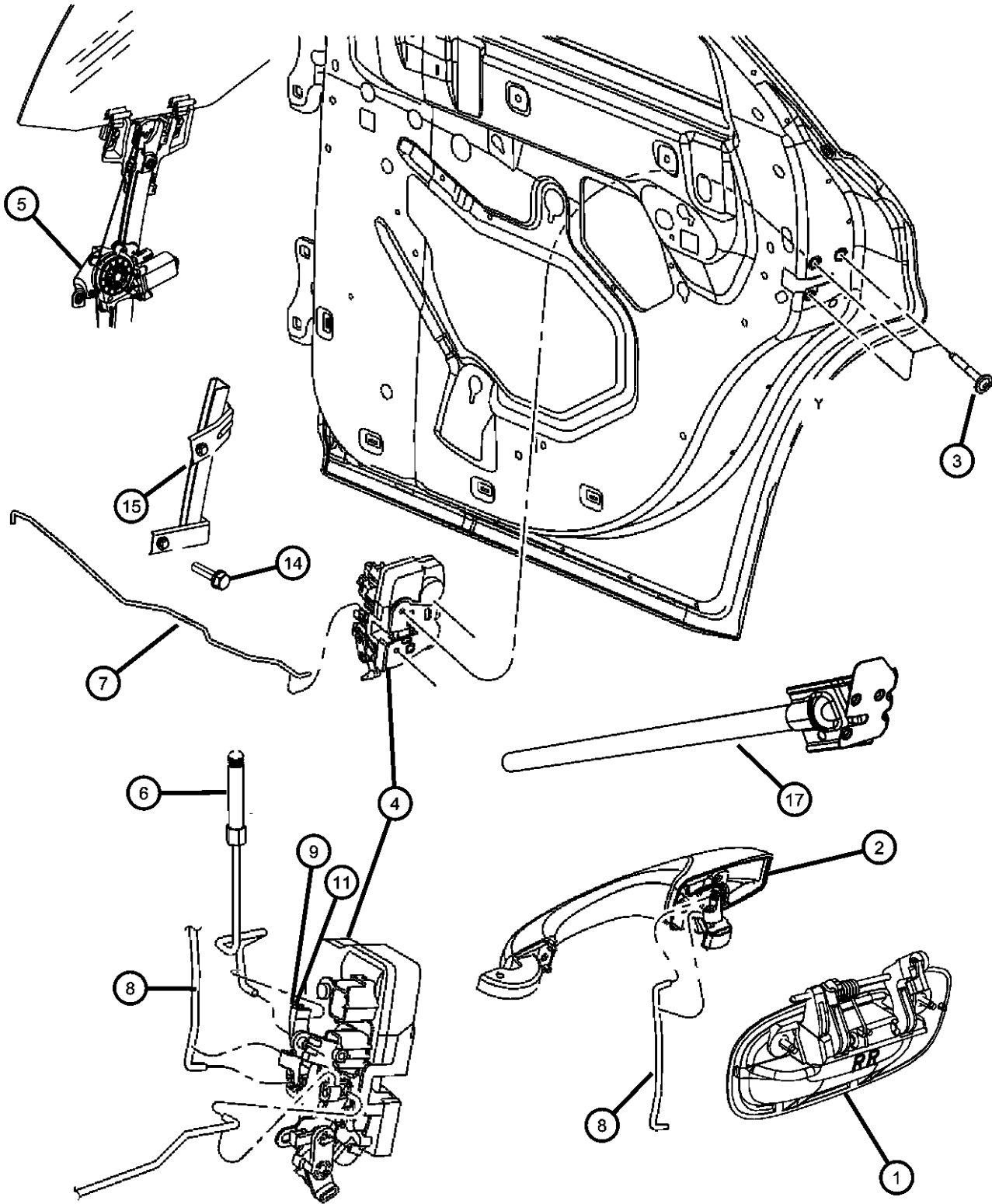
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

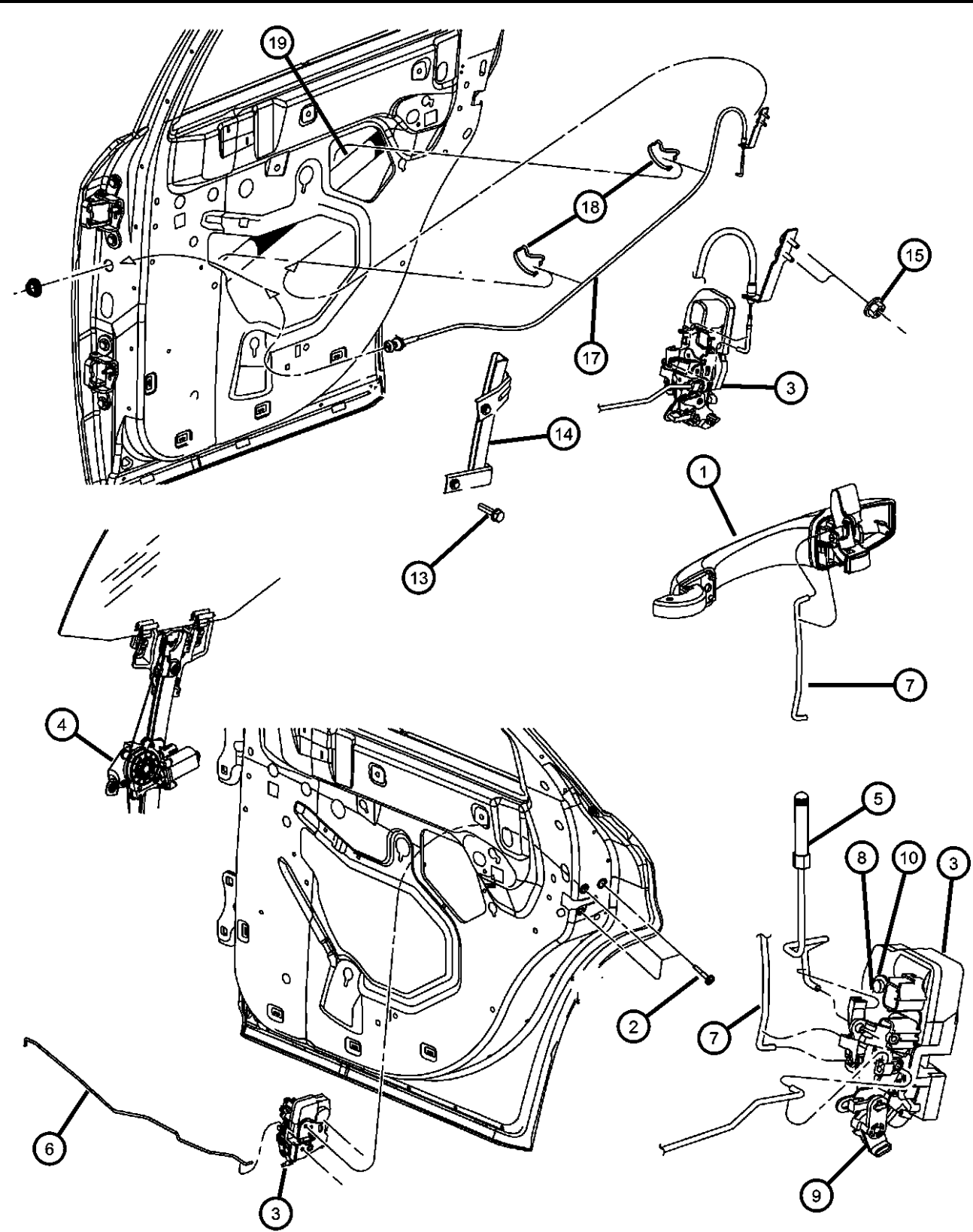
Rear Door, Hardware Components, 300 @ Charger
Figure 30-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	05065778AD	1	C, D, E, F		48				CHANNEL, Rear Door Glass Right
	05065779AD	1	C, D, E, F		48				Left
-16	05112106AA	2	C, D, E, F		48				GROMMET, Lock Knob
17									BEAM, Rear Door Impact
	05065100AE	1	C, D, E, F		48				Right
	05065101AE	1	C, D, E, F		48				Left

MAGNUM/300/CHARGER (LX)					
SERIES		LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Rear Door, Hardware Components, Magnum
Figure 30-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Sales Codes:
[MNC]= Bright Door Handles
[MNK]= Body Color Door Handles

1									HANDLE, Exterior Door
	05065800AG	1	D, E		49				With Sales Code [MNC], Right
	05065801AG	1	D, E		49				With Sales Code [MNC], Left
	0WC82TZ-ZAG	1	D, E		49				With Sales Code [MNK], Right
	0WC83TZ-ZAG	1	D, E		49				With Sales Code [MNK], Left
2	06036651AA	6	D, E		49				SCREW, Tapping
3									LATCH, Rear Door
	04575892AA	1	D, E		49				Right
	04575893AA	1	D, E		49				Left
4									REGULATOR, Rear Door Window
	05065473AC	1	D, E		49				Left
	05065472AC	1	D, E		49				Right
5									KNOB AND LINK, Door Latch
	0WC76XD-VAD	1	D, E		49				[DB], Without Sales Code [GXL], Right
	0WC77XD-VAD	1	D, E		49				[DV], Without Sales Code [GXL], Left
	0WC77ZJ8AD	1	D, E		49				[J1], Without Sales Code [GXL], Left
	0ZW66SZ6AC	1	D, E		49				With Sales Code [GXL], Right
	0ZW67SZ6AC	1	D, E		49				With Sales Code [GXL], Left
		1	D, E		49				[DV], Without Sales Code [GXL], Right
	0WC76ZJ8AD	1	D, E		49				[J1], Without Sales Code [GXL], Right
		1	D, E		49				[DB], Without Sales Code [GXL], Left
6									LINK, Inside handle To Latch, Rear Door
	05065448AG	1	D, E		49				Right
	05065449AG	1	D, E		49				Left
7									LINK, Door Latch
	05065452AC	1	D, E		49				Right

MAGNUM/300/CHARGER (LX)

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

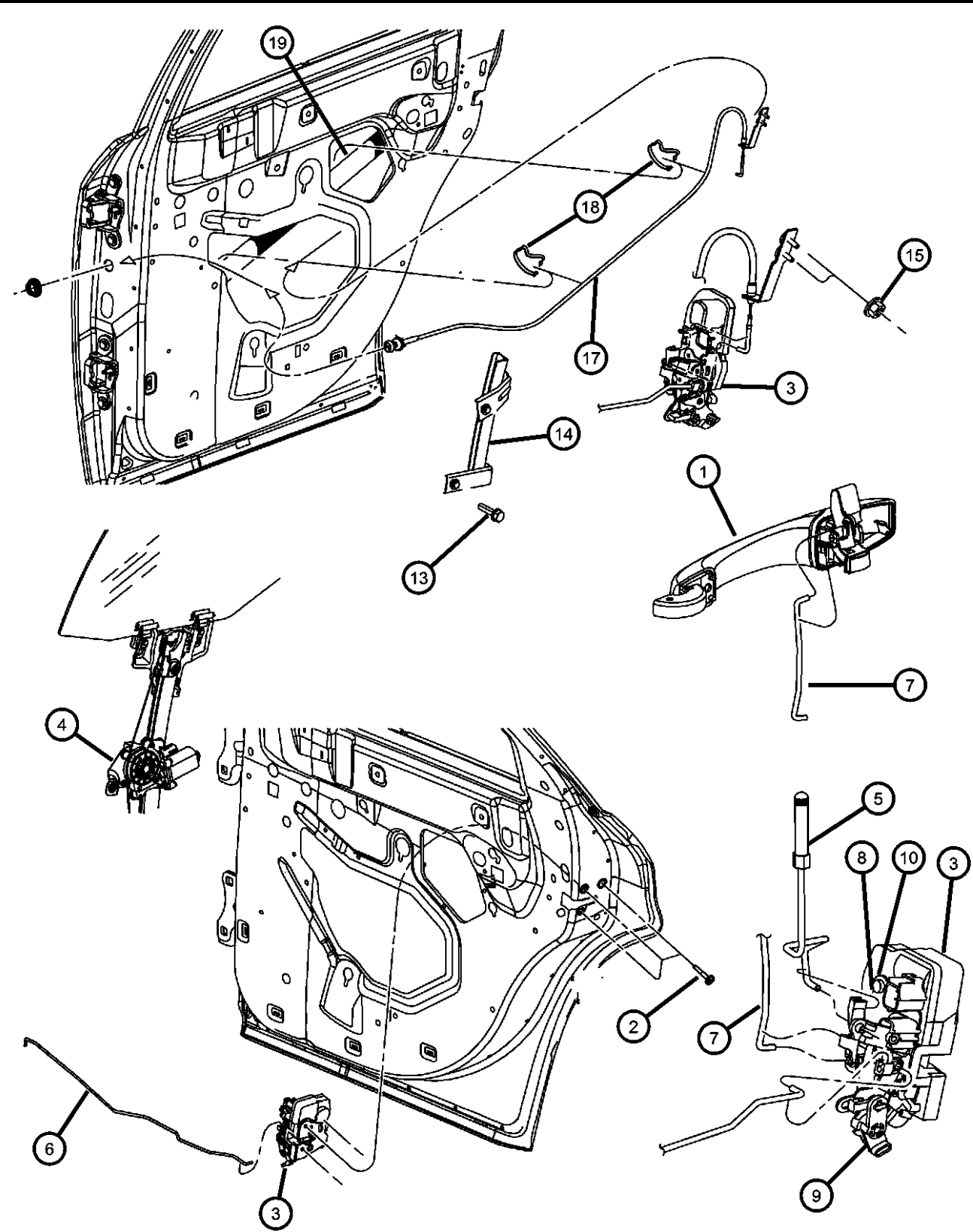
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door, Hardware Components, Magnum
Figure 30-230



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05065453AC	1	D, E		49				Left
8	04658674	1	D, E		49				CLIP, Latch Link, Red
9	04658675	1	D, E		49				CLIP, Latch Link, Green
10	04658676	1	D, E		49				CLIP, Latch Link, White
-11	04589017AA	1	D, E		49				CLIP, Latch Link, Yellow
-12	06036651AA	6	D, E		49				SCREW, Tapping, Latch attaching
13	06502064	2	D, E		49				SCREW, Tapping, M6x1x20
14									CHANNEL, Rear Door Glass
	05065778AD	1	D, E		49				Right
	05065779AD	1	D, E		49				Left
15	06100515	4	D, E		49				NUT, Hex Flange Lock, M5
-16	05112106AA	2	D, E		49				GROMMET, Lock Knob
17	05112120AB	2	D, E		49				CABLE
18	04641780	1							STRAP, Tie
19	05065100AE	1	D, E		49				BEAM, Rear Door Impact

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

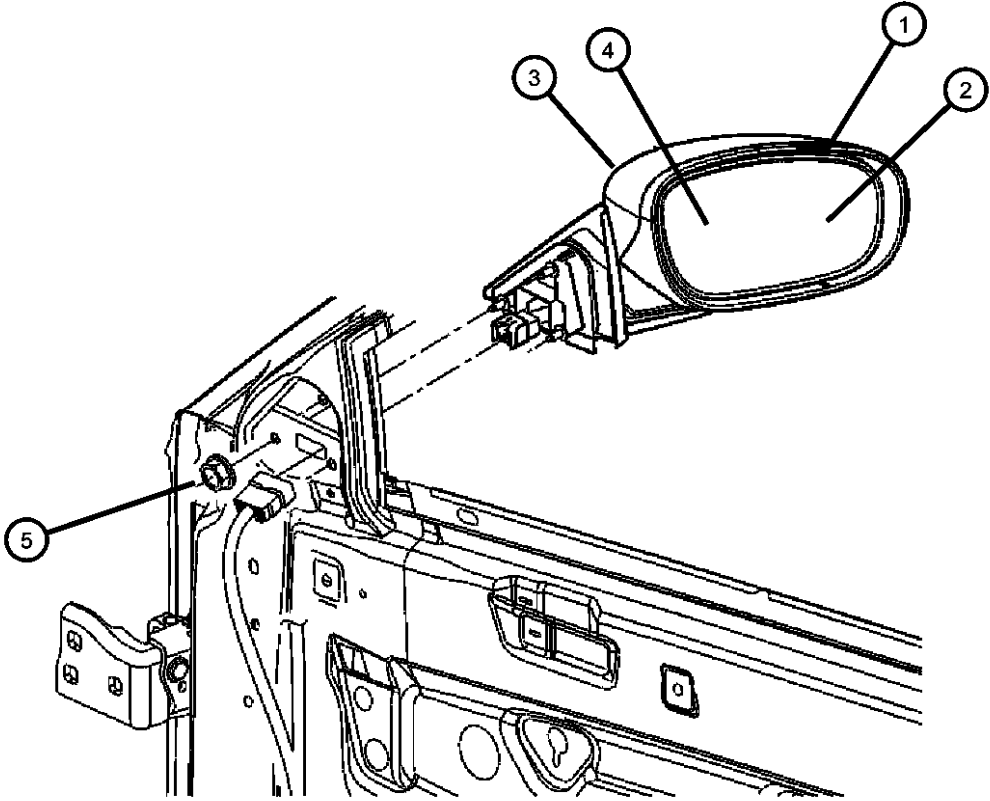
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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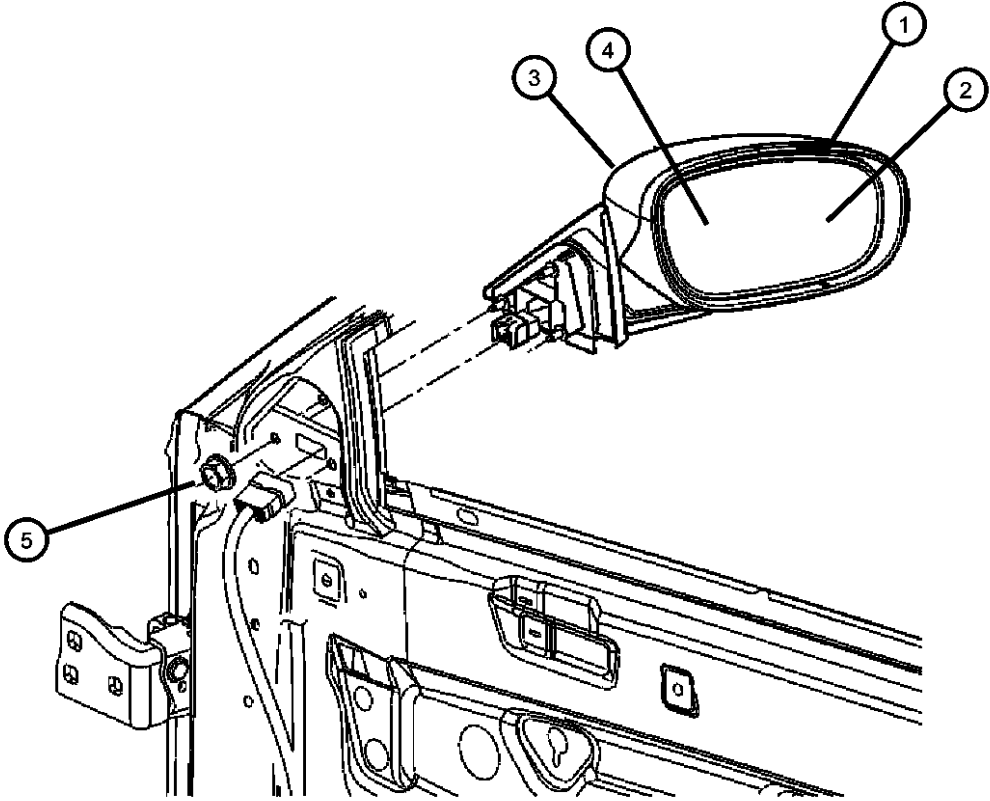
Sales Codes:
[GT5]= Power Heated, Fold Away
[GT8]= Power Mirrors
[GTB]= Power Heated Mirrors
[GTF]= Power Mirrors
[GTR]= Power Heated
[GTS]= Power Heated, Fold Away
[GU4]= Power Multi-Function, Fold Away
[GU5]= Power Heated, Fold Away
[GYE]= Pow

1									MIRROR, Outside Rearview
	04805980AH	1	C, D, E, F		48				With Sales Code [GT8], Right
		1	D, E		49				With Sales Code [GT8], Right
	04805981AH	1	C, D, E, F		48				With Sales Code [GT8], Left
		1	D, E		49				With Sales Code [GT8], Left
	04806156AD	1	C, D, E, F		48				With Sales Code [GTF], Right
		1	D, E		49				With Sales Code [GTF], Right
	04806157AD	1	C, D, E, F		48				With Sales Code [GTF], Left
		1	D, E		49				With Sales Code [GTF], Left
	04806158AD	1	C, D, E, F		48				With Sales Code [GTB], Right
		1	D, E		49				With Sales Code [GTB], Right
	04806159AD	1	C, D, E, F		48				With Sales Code [GTB], Left
		1	D, E		49				With Sales Code [GTB], Left
2									GLASS, Mirror Replacement
	05139198AA	1	C, D, E, F		48				With Sales Code [GTB], Right
		1	D, E		49				With Sales Code [GTB], Right
	05139199AA	1	C, D, E, F		48				With Sales Code [GTB], Left
		1	D, E		49				With Sales Code [GTB], Left
	05139202AA	1	C, D, E, F		48				With Sales Code [GT8], Right
		1	D, E		49				With Sales Code [GT8], Right
		1	C, D, E, F		48				With Sales Code [GTF], Right
		1	D, E		49				With Sales Code [GTF], Right
	05139203AA	1	C, D, E, F		48				With Sales Code [GT8], Left
		1	D, E		49				With Sales Code [GT8], Left
		1	C, D, E, F		48				With Sales Code [GTF], Left

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

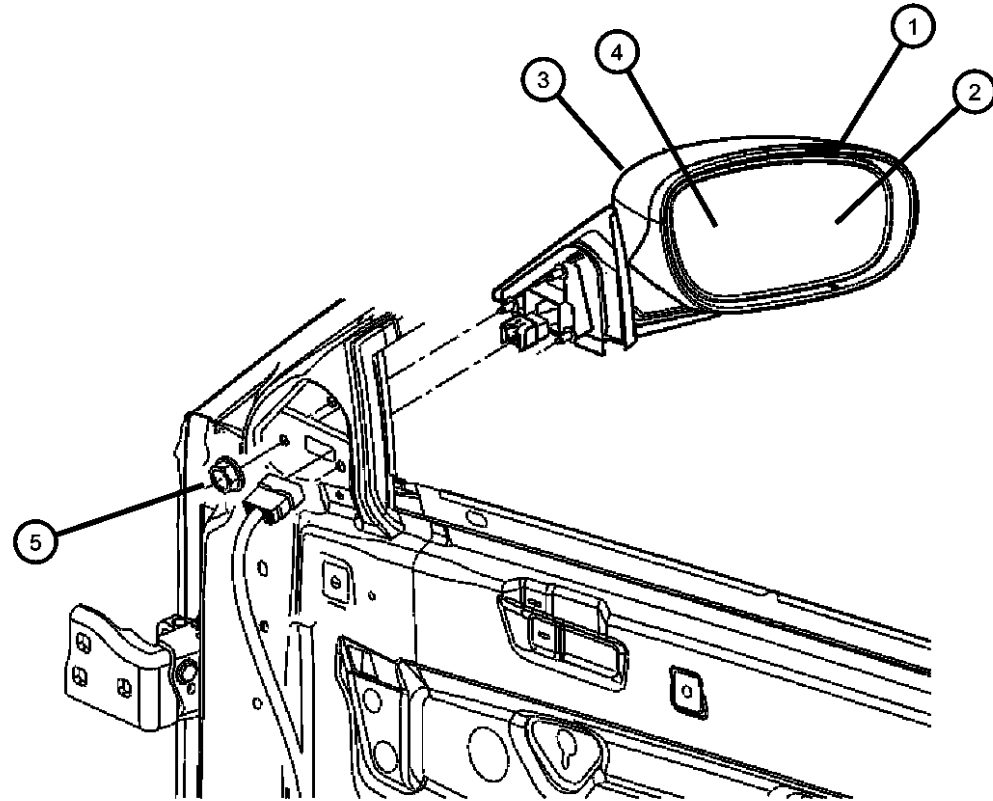
Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3		1	D, E		49				With Sales Code [GTF], Left
									MIRROR, Outside, Rearview, Electric, Heated
	04805882AJ	1	C, D, E, F		48				With Sales Code [GU4], Right
		1	D, E		49				With Sales Code [GU4], Right
	04806269AA	1	C, D, E, F		48				With Sales Code [GT5], Left
		1	D, E		49				With Sales Code [GT5], Left
	04806270AA	1	C, D, E, F		48				With Sales Code [GT5], Right
		1	D, E		49				With Sales Code [GT5], Right
	04806336AD	1	C, D, E, F		48				With Sales Code [GYE], Right
		1	D, E		49				With Sales Code [GYE], Right
	04806337AD	1	C, D, E, F		48				With Sales Code [GYE], Left
		1	D, E		49				With Sales Code [GYE], Left
	04806990AJ	1	D, E		49				With Sales Code [GUW], Right
	04806991AJ	1	C, D, E, F		48				With Sales Code [GUW], Left
		1	D, E		49				With Sales Code [GUW], Left
	0XB801BGAJ	1	C, D, E, F		48				[BG], With Sales Code [GTS], Right
		1	D, E		49				[BG], With Sales Code [GTS], Right
	0XB801BMAJ	1	C, D, E, F		48				[BM], With Sales Code [GTS], Right
		1	D, E		49				[BM], With Sales Code [GTS], Right
	0XB801DTAJ	1	C, D, E, F		48				[DT], With Sales Code [GTS], Right
		1	D, E		49				[DT], With Sales Code [GTS], Right
	04806871AK	1	C, D, E, F		48				With Sales Code [GU4], Left
		1	D, E		49				With Sales Code [GU4], Left
		1	C, D, E, F		48				With Sales Code [GUW], Right
	0XB801RHAJ	1	C, D, E, F		48				[RH], With Sales Code [GTS], Right
		1	D, E		49				[RH], With Sales Code [GTS], Right
	0XB801S2AJ	1	C, D, E, F		48				[S2], With Sales Code [GTS], Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
H = HIGHLINE	C = CHRYSLER			EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
M = MEDIUM	D = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
P = PREMIUM	E = DODGE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
S = SPORT	F = EAGLE				
X = SPECIAL					

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[S2], With Sales Code [GTS], Right
	0XB801W1AJ	1	C, D, E, F		48				[W1], With Sales Code [GTS], Right
		1	D, E		49				[W1], With Sales Code [GTS], Right
	0XB801WGAJ	1	C, D, E, F		48				[WG], With Sales Code [GTS], Right
		1	D, E		49				[WG], With Sales Code [GTS], Right
	0XB801KGAJ	1	C, D, E, F		48				[KG], With Sales Code [GTS], Right
		1	D, E		49				[KG], With Sales Code [GTS], Right
	0XB801R3AJ	1	C, D, E, F		48				[R3], With Sales Code [GTS], Right
		1	D, E		49				[R3], With Sales Code [GTS], Right
	0XB811KGAJ	1	C, D, E, F		48				[KG], With Sales Code [GTS], Left
		1	D, E		49				[KG], With Sales Code [GTS], Left
	0XB811R3AJ	1	C, D, E, F		48				[R3], With Sales Code [GTS], Left
		1	D, E		49				[R3], With Sales Code [GTS], Left
	0XB801XRAJ	1	C, D, E, F		48				[XR], With Sales Code [GTS], Right
		1	D, E		49				[XR], With Sales Code [GTS], Right
	0XB811BGAJ	1	C, D, E, F		48				[BG], With Sales Code [GTS], Left
		1	D, E		49				[BG], With Sales Code [GTS], Left
	0XB811BMAJ	1	C, D, E, F		48				[BM], With Sales Code [GTS], Left
		1	D, E		49				[BM], With Sales Code [GTS], Left
	0XB811DTAJ	1	C, D, E, F		48				[DT], With Sales Code [GTS], Left
		1	D, E		49				[DT], With Sales Code [GTS], Left
	1AQ521BMAC	1	D, E		49				[BM], With Sales Code [GU5], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

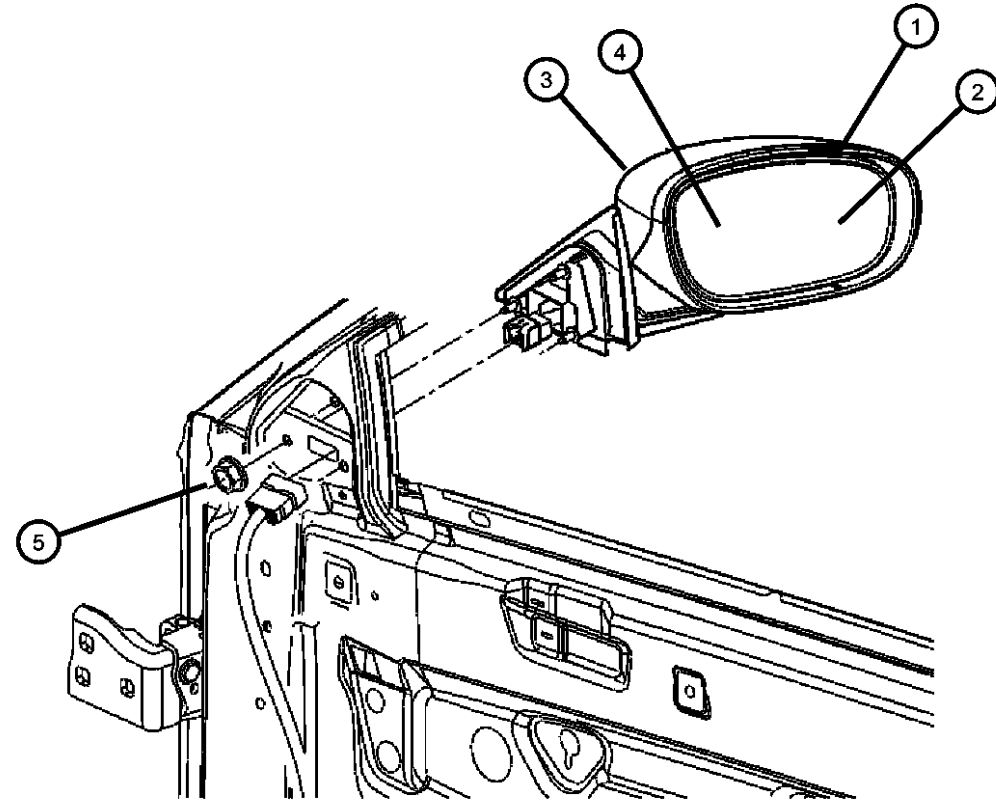
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0XB811RHAJ	1	C, D, E, F		48				[RH], With Sales Code [GTS], Left
		1	D, E		49				[RH], With Sales Code [GTS], Left
	0XB811S2AJ	1	C, D, E, F		48				[S2], With Sales Code [GTS], Left
		1	D, E		49				[S2], With Sales Code [GTS], Left
	0XB811W1AJ	1	C, D, E, F		48				[W1], With Sales Code [GTS], Left
		1	D, E		49				[W1], With Sales Code [GTS], Left
	0XB811WGAJ	1	C, D, E, F		48				[WG], With Sales Code [GTS], Left
		1	D, E		49				[WG], With Sales Code [GTS], Left
	0XB811XRAJ	1	C, D, E, F		48				[XR], With Sales Code [GTS], Left
		1	D, E		49				[XR], With Sales Code [GTS], Left
		1	C, D, E, F		48				[BM], With Sales Code [GU5], Right
	1AQ521RHAC	1	C, D, E, F		48				[RH], With Sales Code [GU5], Right
		1	D, E		49				[RH], With Sales Code [GU5], Right
	1AQ521S2AC	1	C, D, E, F		48				[S2], With Sales Code [GU5], Right
		1	D, E		49				[S2], With Sales Code [GU5], Right
	1AQ521XRAC	1	C, D, E, F		48				[XR], With Sales Code [GU5], Right
		1	D, E		49				[XR], With Sales Code [GU5], Right
	1AQ531BMAC	1	C, D, E, F		48				[BM], With Sales Code [GU5], Left
		1	D, E		49				[BM], With Sales Code [GU5], Left
	1AQ531RHAC	1	C, D, E, F		48				[RH], With Sales Code [GU5], Left
		1	D, E		49				[RH], With Sales Code [GU5], Left
	1AQ531S2AC	1	C, D, E, F		48				[S2], With Sales Code [GU5], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

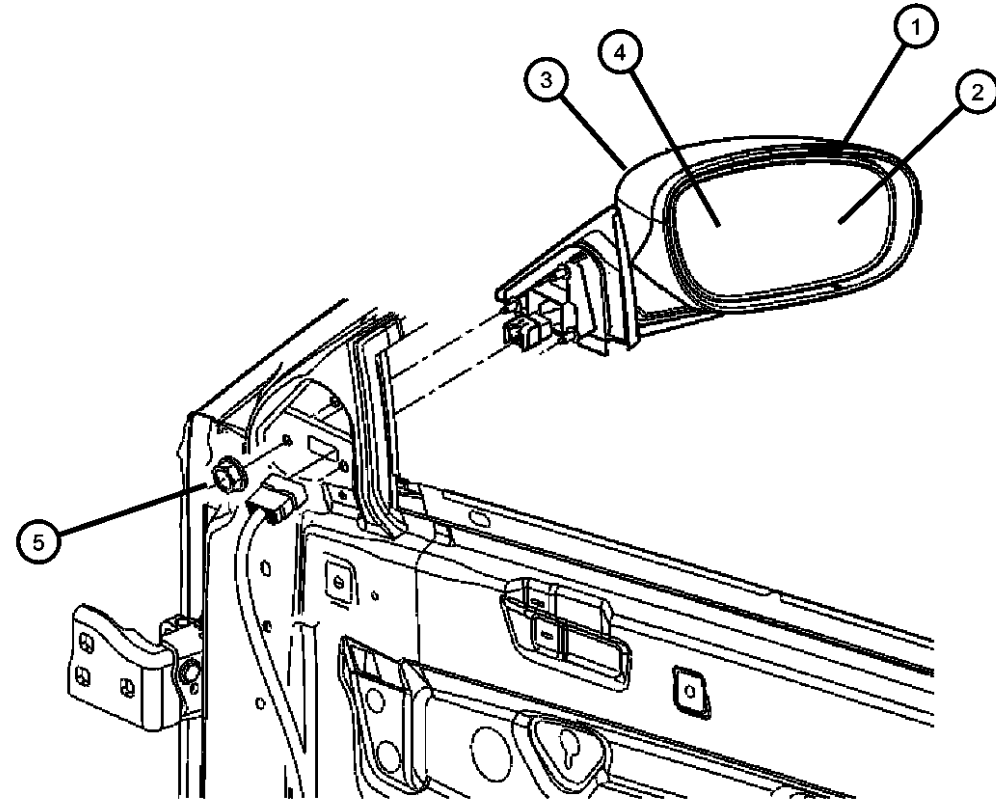
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[S2], With Sales Code [GU5], Left
	1BY421KGAA	1	C, D, E, F		48				[KG], With Sales Code [GUK], Right
		1	D, E		49				[KG], With Sales Code [GUK], Right
	1BY421R3AA	1	C, D, E, F		48				[R3], With Sales Code [GUK], Right
		1	D, E		49				[R3], With Sales Code [GUK], Right
	1BY421RHAA	1	C, D, E, F		48				[RH], With Sales Code [GUK], Right
		1	D, E		49				[RH], With Sales Code [GUK], Right
	1AQ531XRAC	1	C, D, E, F		48				[XR], With Sales Code [GU5], Left
		1	D, E		49				[XR], With Sales Code [GU5], Left
	1BY421BMAA	1	C, D, E, F		48				[BM], With Sales Code [GUK], Right
		1	D, E		49				[BM], With Sales Code [GUK], Right
	1BY421DTAA	1	C, D, E, F		48				[DT], With Sales Code [GUK], Right
		1	D, E		49				[DT], With Sales Code [GUK], Right
	1BY421S2AA	1	C, D, E, F		48				[S2], With Sales Code [GUK], Right
		1	D, E		49				[S2], With Sales Code [GUK], Right
	1BY421W1AA	1	C, D, E, F		48				[W1], With Sales Code [GUK], Right
		1	D, E		49				[W1], With Sales Code [GUK], Right
	1BY421XRAA	1	C, D, E, F		48				[XR], With Sales Code [GUK], Right
		1	D, E		49				[XR], With Sales Code [GUK], Right
	1BY431BMAA	1	C, D, E, F		48				[BM], With Sales Code [GUK], Left
		1	D, E		49				[BM], With Sales Code [GUK], Left
	1BY431DTAA	1	C, D, E, F		48				[DT], With Sales Code [GUK], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

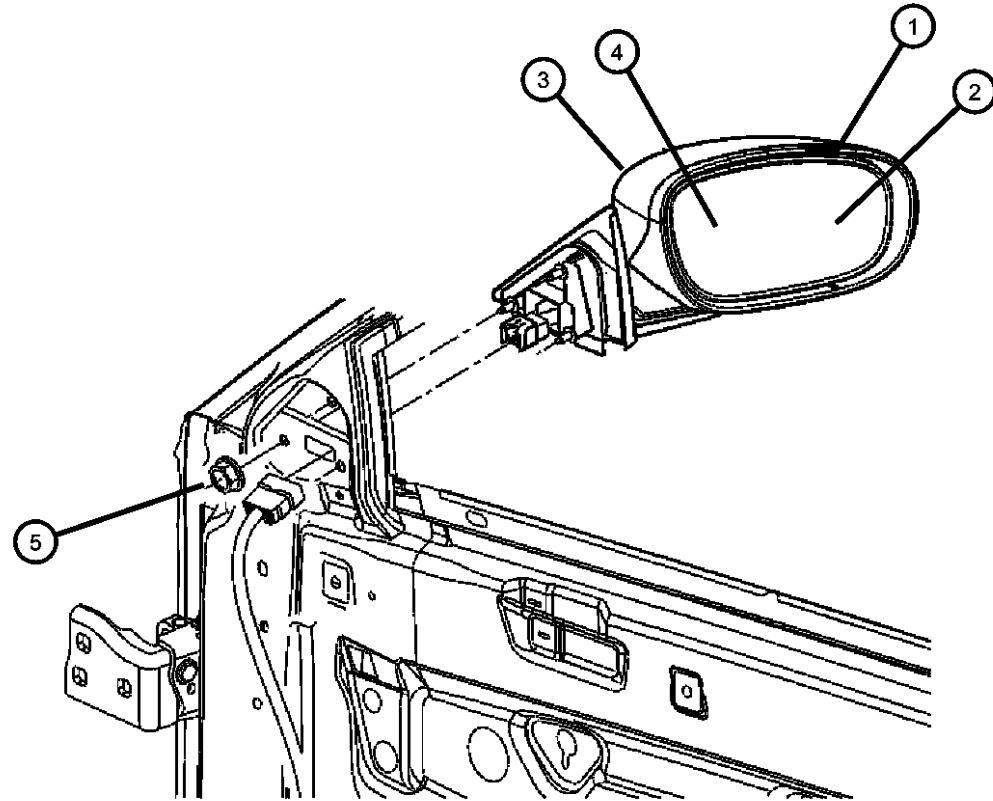
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[DT], With Sales Code [GUK], Left
	1BY431KGAA	1	C, D, E, F		48				[KG], With Sales Code [GUK], Left
		1	D, E		49				[KG], With Sales Code [GUK], Left
	1BY431R3AA	1	D, E		49				[R3], With Sales Code [GUK], Left
	1BY431RHAA	1	C, D, E, F		48				[RH], With Sales Code [GUK], Left
		1	D, E		49				[RH], With Sales Code [GUK], Left
	1BY431S2AA	1	C, D, E, F		48				[S2], With Sales Code [GUK], Left
		1	D, E		49				[S2], With Sales Code [GUK], Left
	1BY431W1AA	1	C, D, E, F		48				[W1], With Sales Code [GUK], Left
		1	D, E		49				[W1], With Sales Code [GUK], Left
	1BY431XRAA	1	C, D, E, F		48				[XR], With Sales Code [GUK], Left
		1	D, E		49				[XR], With Sales Code [GUK], Left
	1CJ981BGAB	1	C, D, E, F		48				[BG], With Sales Code [GTR], Right
		1	D, E		49				[BG], With Sales Code [GTR], Right
		1	C, D, E, F		48				[R3], With Sales Code [GUK], Left
	1CJ981KGAB	1	D, E		49				[KG], With Sales Code [GTR], Right
	1CJ981R3AB	1	C, D, E, F		48				[R3], With Sales Code [GTR], Right
		1	D, E		49				[R3], With Sales Code [GTR], Right
	1CJ981RHAB	1	C, D, E, F		48				[RH], With Sales Code [GTR], Right
		1	D, E		49				[RH], With Sales Code [GTR], Right
	1CJ981S2AB	1	C, D, E, F		48				[S2], With Sales Code [GTR], Right
		1	D, E		49				[S2], With Sales Code [GTR], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

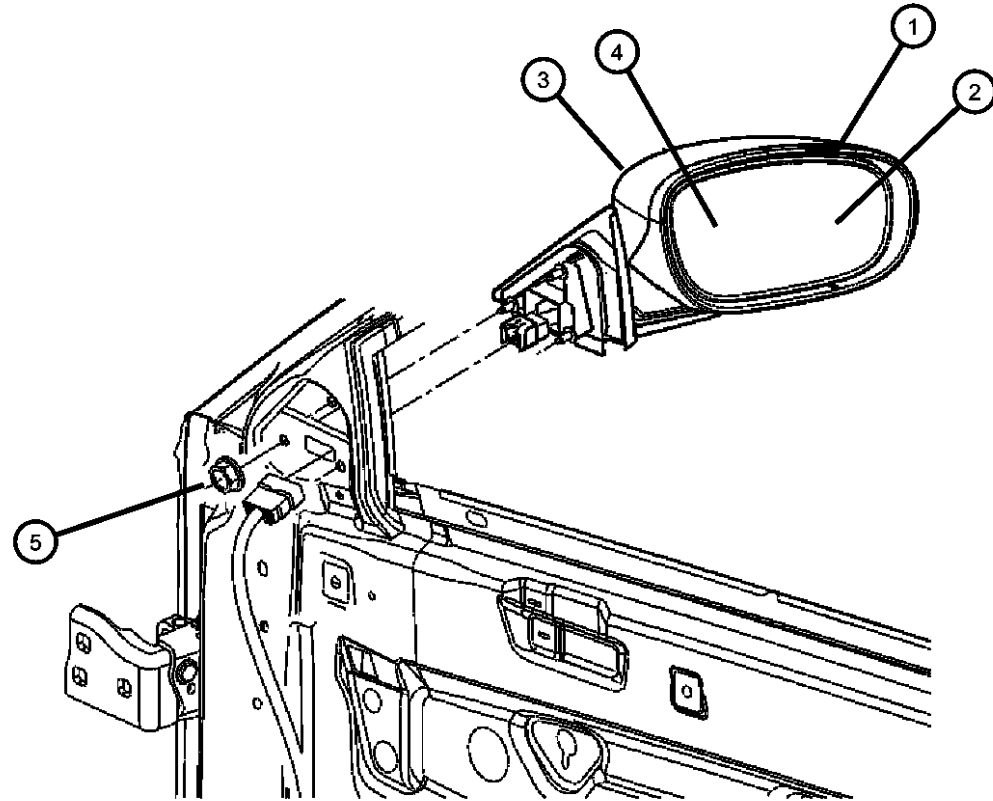
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1CJ981BMAB	1	C, D, E, F		48				[BM], With Sales Code [GTR], Right
		1	D, E		49				[BM], With Sales Code [GTR], Right
	1CJ981DTAB	1	C, D, E, F		48				[DT], With Sales Code [GTR], Right
		1	D, E		49				[DT], With Sales Code [GTR], Right
		1	C, D, E, F		48				[KG], With Sales Code [GTR], Right
	1CJ991BGAB	1	C, D, E, F		48				[BG], With Sales Code [GTR], Left
		1	D, E		49				[BG], With Sales Code [GTR], Left
	1CJ991BMAB	1	C, D, E, F		48				[BM], With Sales Code [GTR], Left
		1	D, E		49				[BM], With Sales Code [GTR], Left
	1CJ991DTAB	1	C, D, E, F		48				[DT], With Sales Code [GTR], Left
		1	D, E		49				[DT], With Sales Code [GTR], Left
	1CJ981W1AB	1	C, D, E, F		48				[W1], With Sales Code [GTR], Right
		1	D, E		49				[W1], With Sales Code [GTR], Right
	1CJ981WGAB	1	C, D, E, F		48				[WG], With Sales Code [GTR], Right
		1	D, E		49				[WG], With Sales Code [GTR], Right
	1CJ981XRAB	1	C, D, E, F		48				[XR], With Sales Code [GTR], Right
		1	D, E		49				[XR], With Sales Code [GTR], Right
	1CJ991W1AB	1	C, D, E, F		48				[W1], With Sales Code [GTR], Left
		1	D, E		49				[W1], With Sales Code [GTR], Left
	1CJ991WGAB	1	C, D, E, F		48				[WG], With Sales Code [GTR], Left
		1	D, E		49				[WG], With Sales Code [GTR], Left
	1CJ991KGAB	1	C, D, E, F		48				[KG], With Sales Code [GTR], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

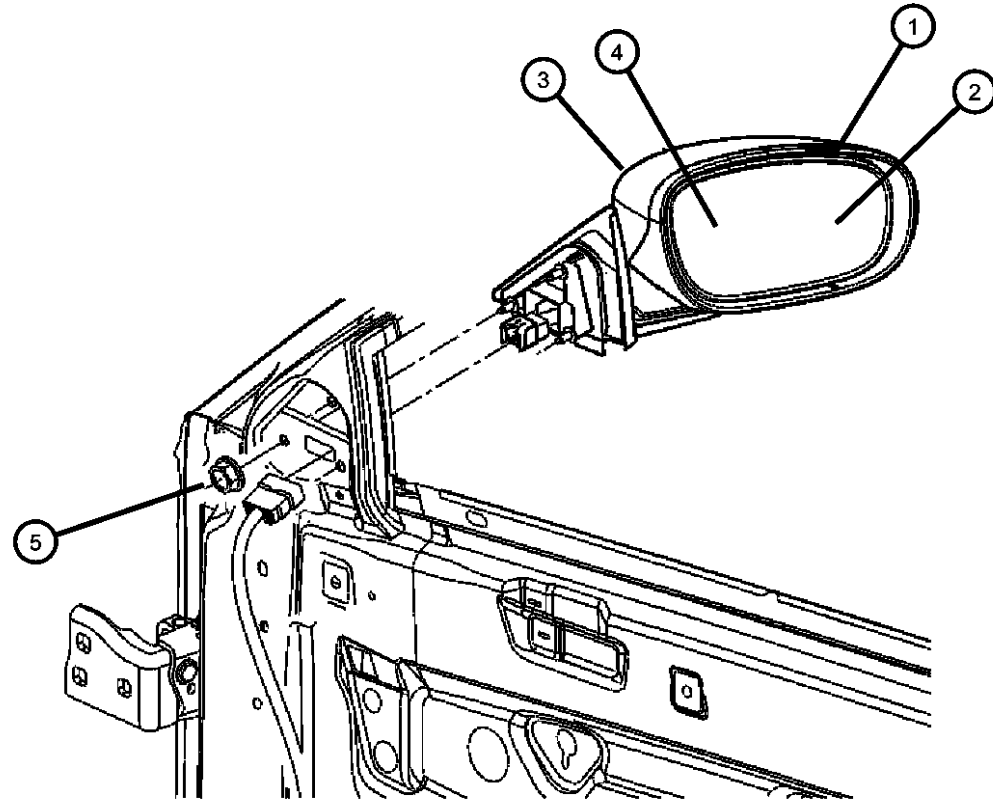
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				[KG], With Sales Code [GTR], Left
	1CJ991R3AB	1	C, D, E, F		48				[R3], With Sales Code [GTR], Left
		1	D, E		49				[R3], With Sales Code [GTR], Left
	1CJ991RHAB	1	C, D, E, F		48				[RH], With Sales Code [GTR], Left
		1	D, E		49				[RH], With Sales Code [GTR], Left
	1CJ991S2AB	1	C, D, E, F		48				[S2], With Sales Code [GTR], Left
		1	D, E		49				[S2], With Sales Code [GTR], Left
	1CJ991XRAB	1	C, D, E, F		48				[XR], With Sales Code [GTR], Left
		1	D, E		49				[XR], With Sales Code [GTR], Left
4									GLASS, Mirror Replacement
	05139196AA	1	C, D, E, F		48				Export, With Sales Code [GT5], Right
		1	D, E		49				Export, With Sales Code [GT5], Right
	05139195AA	1	C, D, E, F		48				With Sales Code [GU4], Left
		1	D, E		49				With Sales Code [GU4], Left
	05139198AA	1	D, E		49				With Sales Code [GTR], Right
		1	C, D, E, F		48				Export, With Sales Code [GUW], Right
		1	D, E		49				Export, With Sales Code [GUW], Right
	05139197AA	1	C, D, E, F		48				Export, With Sales Code [GUW], Left
		1	D, E		49				Export, With Sales Code [GUW], Left
		1	C, D, E, F		48				With Sales Code [GU4], Right
		1	D, E		49				With Sales Code [GU4], Right
		1	C, D, E, F		48				With Sales Code [GU5], Right
		1	D, E		49				With Sales Code [GU5], Right
		1	C, D, E, F		48				With Sales Code [GTR], Right
		1	C, D, E, F		48				With Sales Code [GUK], Right
		1	D, E		49				With Sales Code [GUK], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

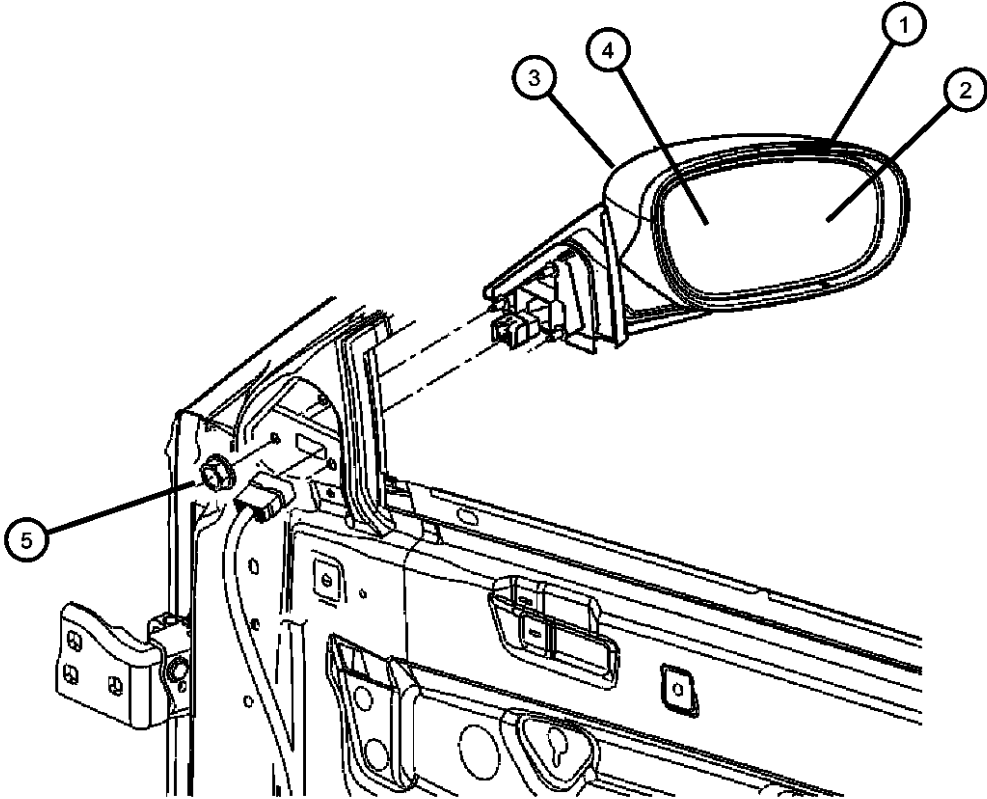
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Mirror, Exterior
Figure 30-505

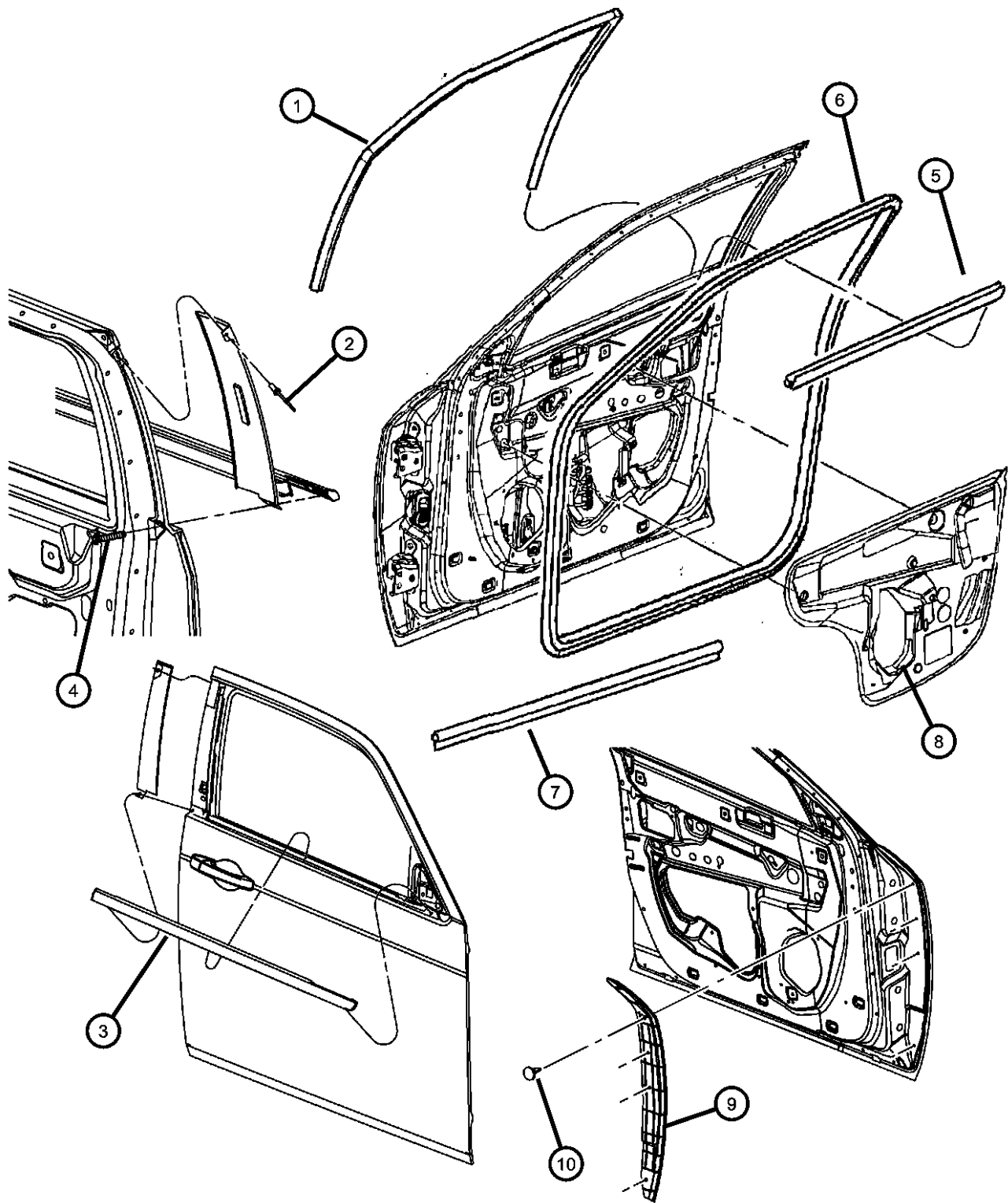


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48				With Sales Code [GTS], Right
		1	D, E		49				With Sales Code [GTS], Right
	05139199AA	1	C, D, E, F		48				With Sales Code [GTB], Left
		1	D, E		49				With Sales Code [GTB], Left
		1	C, D, E, F		48				With Sales Code [GTR], Left
		1	D, E		49				With Sales Code [GTR], Left
		1	C, D, E, F		48				With Sales Code [GUK], Left
		1	D, E		49				With Sales Code [GUK], Left
		1	C, D, E, F		48				With Sales Code [GTS], Left
		1	D, E		49				With Sales Code [GTS], Left
	68017806AA	1	C, D, E, F		48				With Sales Code [GYE], Right
		1	D, E		49				With Sales Code [GYE], Right
	68017807AA	1	C, D, E, F		48				With Sales Code [GYE], Left
		1	D, E		49				With Sales Code [GYE], Left
5									NUT AND WASHER, Hex, M5x.80
	06101443	6	C, D, E, F		48				
		6	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

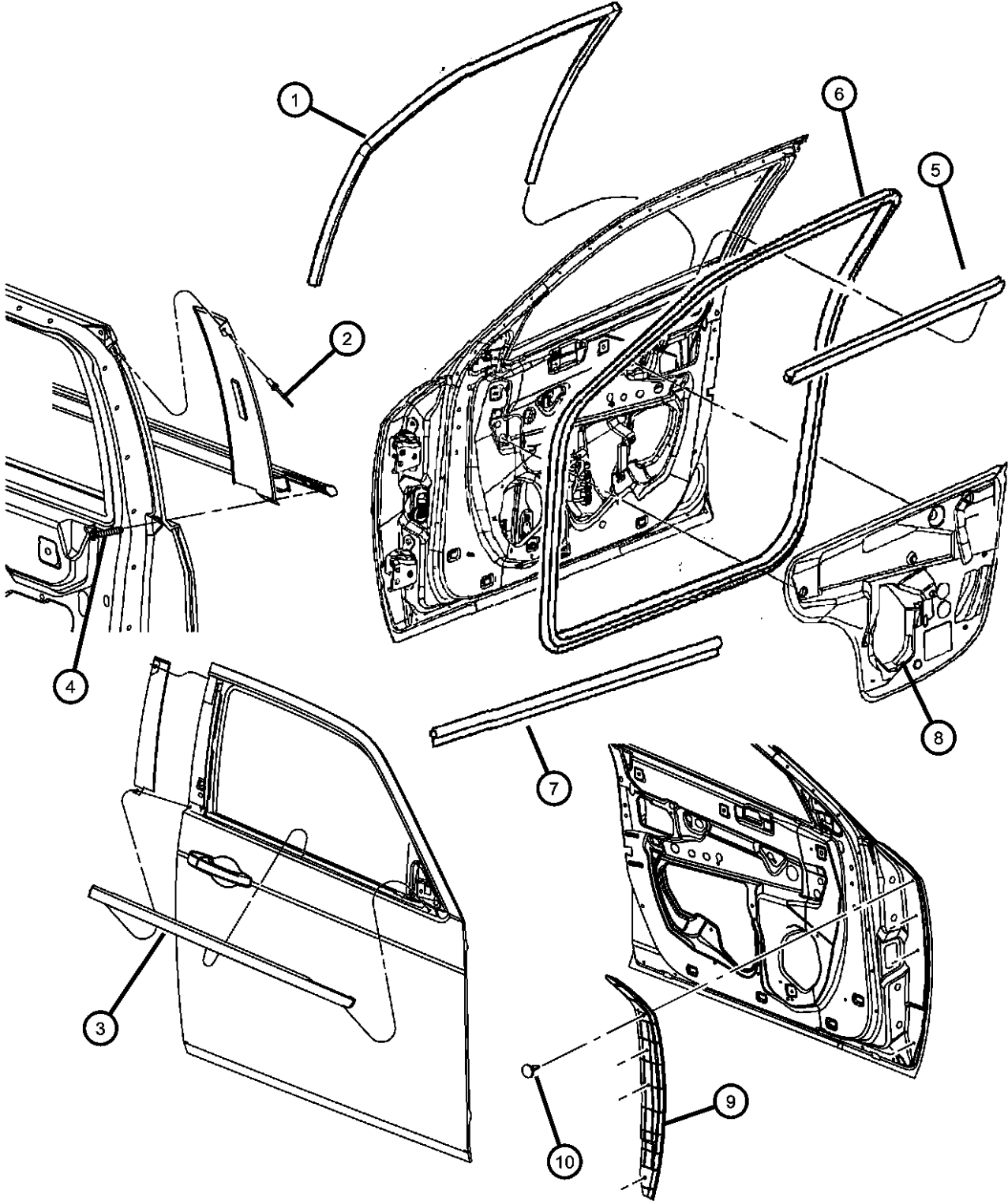
Weatherstrips, Front Door
Figure 30-605



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065180AH	1	C, D, E, F		48				RUN, Front Door Glass
		1	D, E		49				Right
	05065181AH	1	C, D, E, F		48				Right
		1	D, E		49				Left
2	06508540AA	2	D		49				Left
		2	C, D, E, F		48				RIVET
3	04805806AE	1	C, F	S, X	48				WEATHERSTRIP, Front Door Belt, Outer
	04805807AE	1	C, F	S, X	48				Right
	04805996AE	1	D, E		49				Left
	04805997AE	1	D, E		49				Black, Right
	04806060AE	1	C, F	H, M, P	48				Black, Left
	04806061AE	1	C, F	H, M, P	48				Bright, Right
	04806138AB	1	D, E		48				Bright, Left
	04806139AB	1	D, E		48				Right
4	06508356AA	4	C, D, E, F		48				Left
		4	D, E		49				SCREW, M5x0.8x10.00, Outer Belt attaching
5	05065150AB	1							WEATHERSTRIP, Front Door Belt, Inner
	05065151AB	1							Right
6	05065990AE	1	C, D, E, F		48				Left
		1	D, E		49				WEATHERSTRIP, Front Door Mounted, Door Mounted
	05065991AE	1	C, D, E, F		48				Right
		1	E, D		49				Right
		1							Left
7	05065160AF	2	C, D, E, F		48				Left
8	05065162AH	1	C, D, E, F		48				WEATHERSTRIP, Front Door Sill
									Secondary
									WATERSHIELD, Front Door
									Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Weatherstrips, Front Door
Figure 30-605



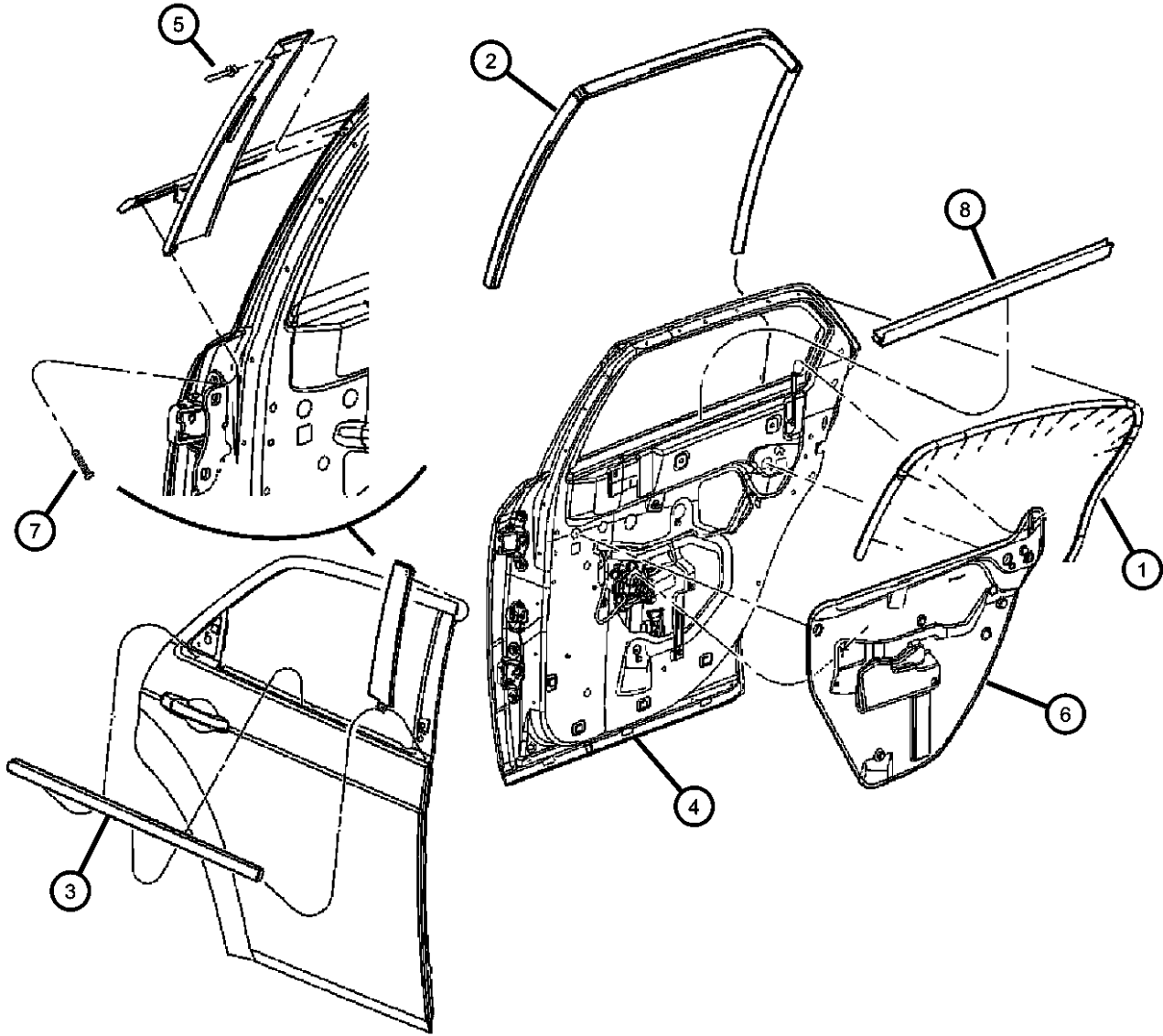
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	05065163AH	1	D, E		49				Right
		1	C, D, E, F		48				Left
		1	D, E		49				Left
									WEATHERSTRIP, Front Door Mounted, Door to Fender
	05112130AB	1	C, F		48				Right
		1	D, E		49				Right
	05112131AB	1	C, F		48				Left
		1	D, E		49				Left
	05112134AD	1	D, E		48				Right
	05112135AD	1	D, E		48				Left
10									PIN, Push, Door to Fender Weatherstrip
	05061472AA	8	C, D, E, F		48				
		8	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

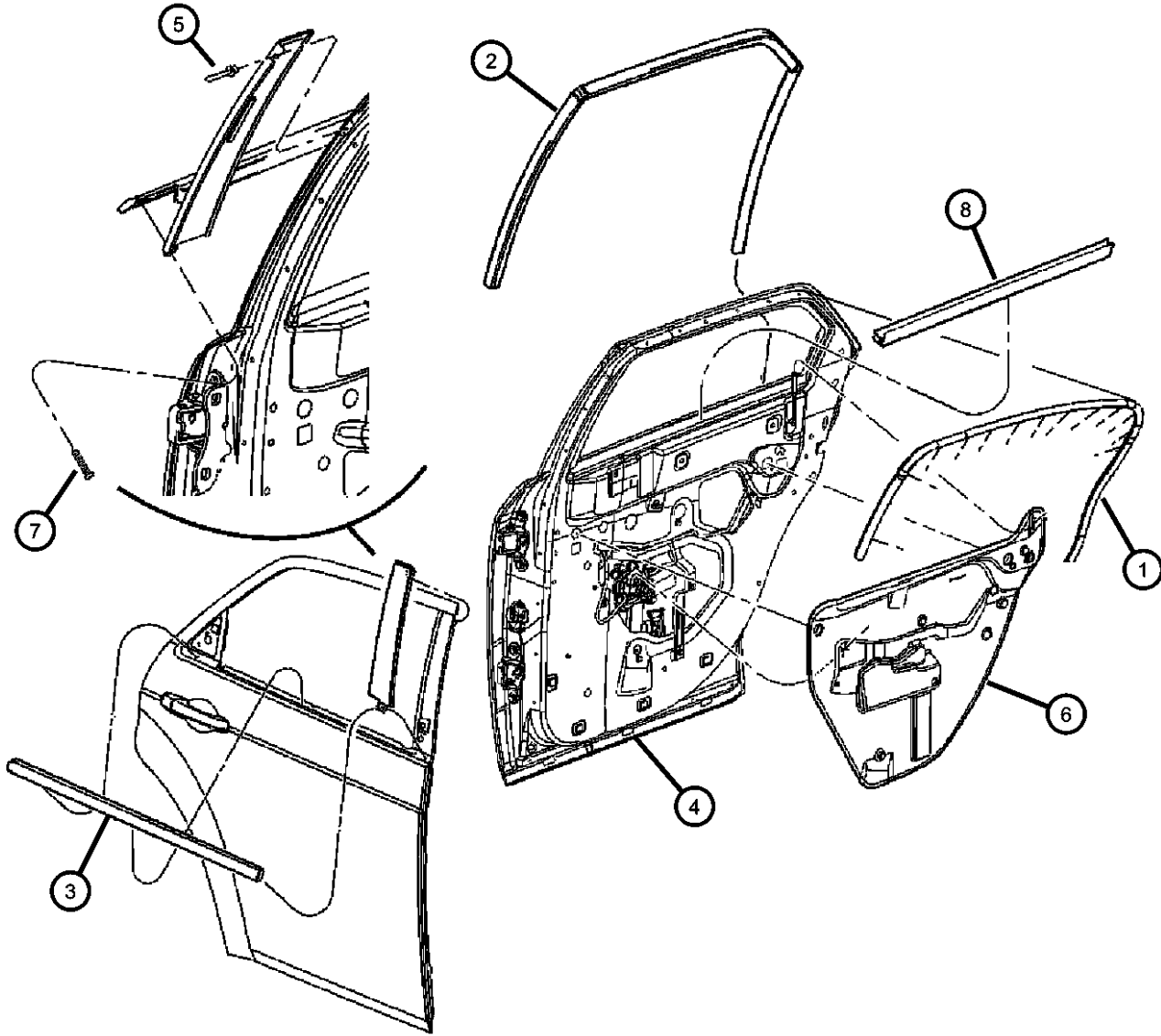
Weatherstrips, Rear Door
Figure 30-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									WEATHERSTRIP, Rear Door Mounted
	05065164AI	1	C, F		48				Right
		1	D, E		49				Right
	05065165AI	1	C, F		48				Left
		1	D, E		49				Left
	05065456AG	1	D, E		48				Right
2	05065457AG	1	D, E		48				Left
									WEATHERSTRIP, Rear Door Flush Glass
	05065188AG	1	C, F		48				Right
		1	D, E		49				Right
	05065189AG	1	C, F		48				Left
		1	D, E		49				Left
3	05065454AE	1	D, E		48				Charger, Right
	05065455AE	1	D, E		48				Charger, Left
									WEATHERSTRIP, Rear Door Belt, Outer
	04805808AG	1	C, F	S, X	48				Bright, Right
	04805809AG	1	C, F	S, X	48				Bright, Left
	04805998AF	1	C, F	H, M, P	48				Bright, Right
	04805999AF	1	C, F	H, M, P	48				Bright, Left
	04806000AF	1	D, E		49				Black, Right
4	04806001AF	1	D, E		49				Black, Left
	04806140AB	1	D, E		48				Charger, Right
	04806141AB	1	D, E		48				Charger, Left
									WEATHERSTRIP, Rear Door Sill Secondary
	05065334AF	2	C, D, E, F		48				
		2	D, E		49				
5									RIVET
	06508540AA	2	C, D, E, F		48				
		2	D, E		49				
6									WATERSHIELD, Rear Door
	05065170AF	1	C, D, E, F		48, 49				Right

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Weatherstrips, Rear Door
Figure 30-625



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	05065170AG	1	D, E		49				Right
	05065171AG	1	C, D, E, F		48				Left
		1	D, E		49				Left
									SCREW, M5x0.8x10.00
8	06508356AA	4	C, D, E, F		48				WEATHERSTRIP, Rear Door Belt, Inner
		4	D, E		49				
	05065326AB	1							
	05065327AB	1							
	05065998AA	1	D, E		48				Charger, Right
	05065999AA	1	D, E		48				Charger, Left

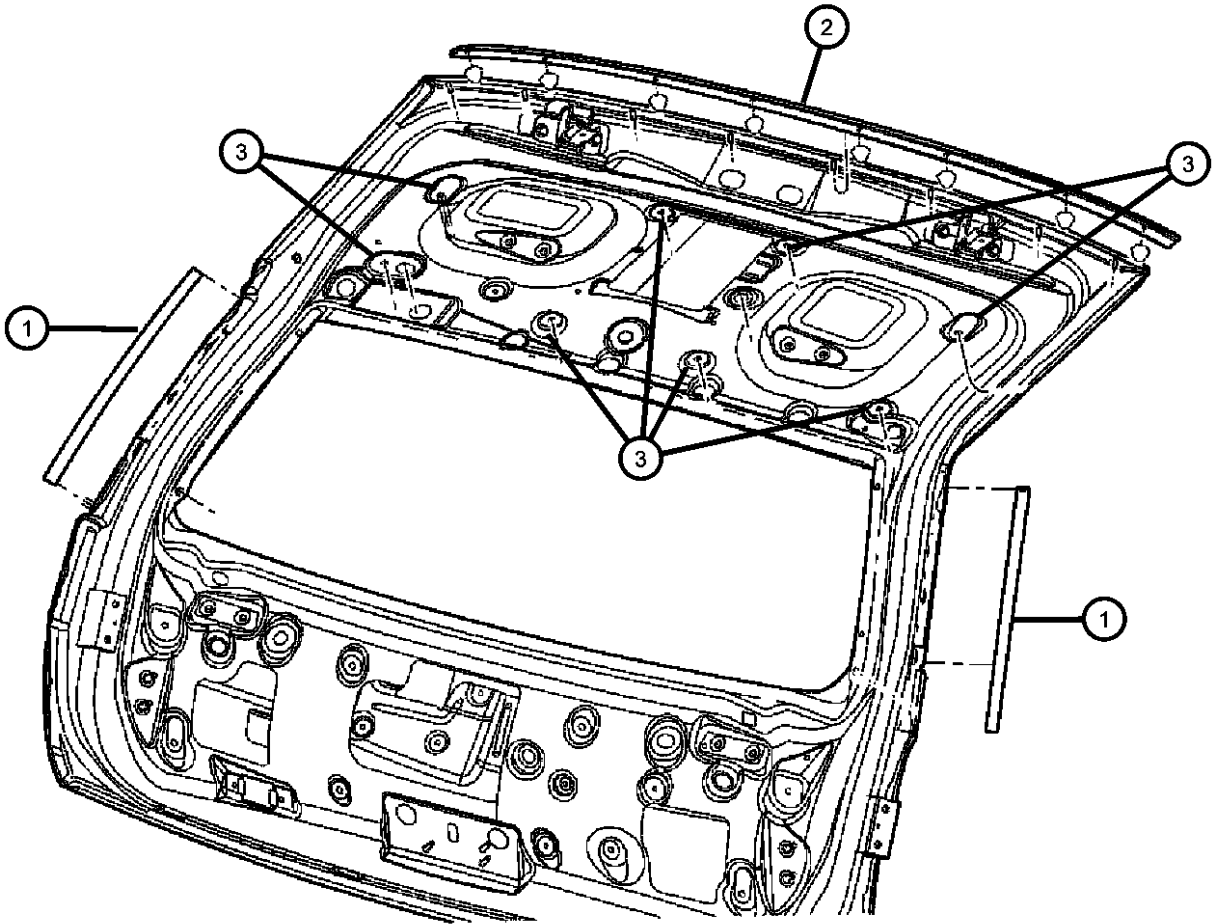
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Weatherstrips, Liftgate
Figure 30-665

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05112062AB	2	D, E		49				WEATHERSTRIP, Liftgate Opening
2	05112152AD	1	D, E		49				WEATHERSTRIP, Liftgate OpeningSecondary
3	05023175AA	8	C, D, E, F		49				GROMMET Upper
		8	C, D, E, F		49				Lower

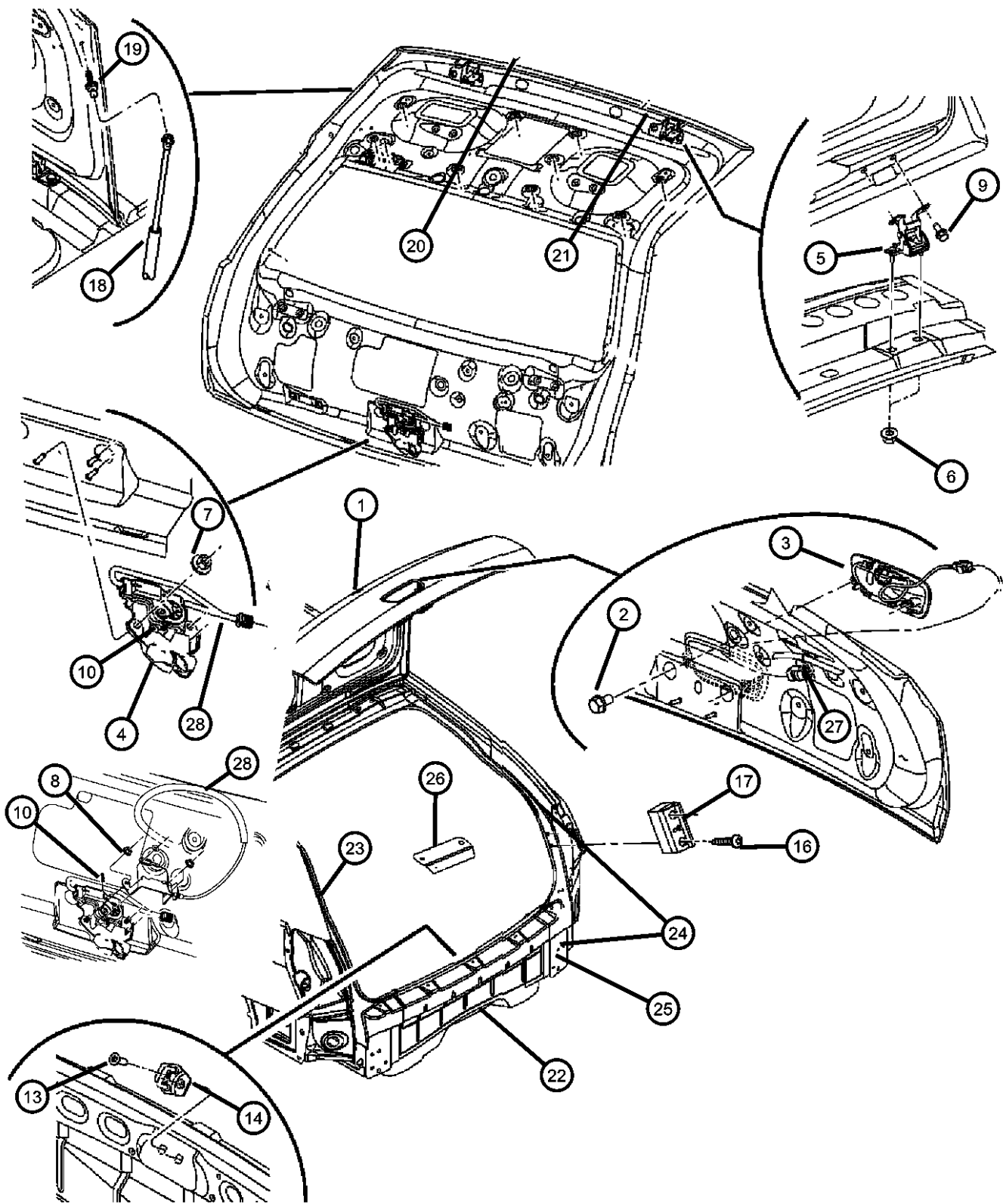


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Liftgates
Figure 30-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05135234AB	1	D, E		49				LIFTGATE
2	06508022AA	2	C, D, E, F		49				SCREW AND WASHER, Hex Head, M6x1x12
3									HANDLE, Liftgate
	0UE14ARHAF	1	D, E		49				[RH]
	0UE14AXRAF	1	D, E		49				[XR]
	0UE14DB-MAF	1	D, E		49				[BM]
	0UE14FDTAF	1	D, E		49				[DT]
	0UE14FKGAF	1	D, E		49				[KG]
	0UE14SW1AF	1	D, E		49				[W1]
	0UE14WS2AF	1	D, E		49				[S2]
	0UE14ZR3AF	1	D, E		49				[R3]
4									LATCH, Liftgate
	04589108AB	1	D		49				With Sales Code [AHV]
	05065581AB	1	D, E		49				Without Sales Code [AHV]
5									HINGE, Liftgate
	05112180AB	1	D, E		49				Right
	05112181AB	1	D, E		49				Left
6	06502964	4	D, E		49				NUT AND WASHER, Hex Nut-Coned Washer, M8 x 1.25
7	06506456AA	3	C, D, E, F		49				NUT AND WASHER, Hex, M6x1.0
8	06503856	2	D, E		49				NUT AND WASHER, Hex, M6X1.00
9	06505636AA	2	D, E	H, M, P	49				SCREW AND WASHER, M8x1.25x20
10	J4005122	1	D		49				PIN, Hitch
-11	05065580AC	1	D, E		49				REINFORCEMENT, Liftgate
-12	05065660AA	20	D	X	49				RIVET
13	06503120	2	C, D, E, F		49				SCREW AND WASHER, Button Head Torx
14	04878826AC	1	C, D, E, F		49				STRIKER, Door
-15	55075483	1	D, E		49				SPACER, Door Latch Striker
16	06503952	4	D, E		49				SCREW, Pan Head, M6x1.0x17.00
17									BUMPER, Rubber
	04724746AB	2	D, E		49				Body Mounted

MAGNUM/300/CHARGER (LX)

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

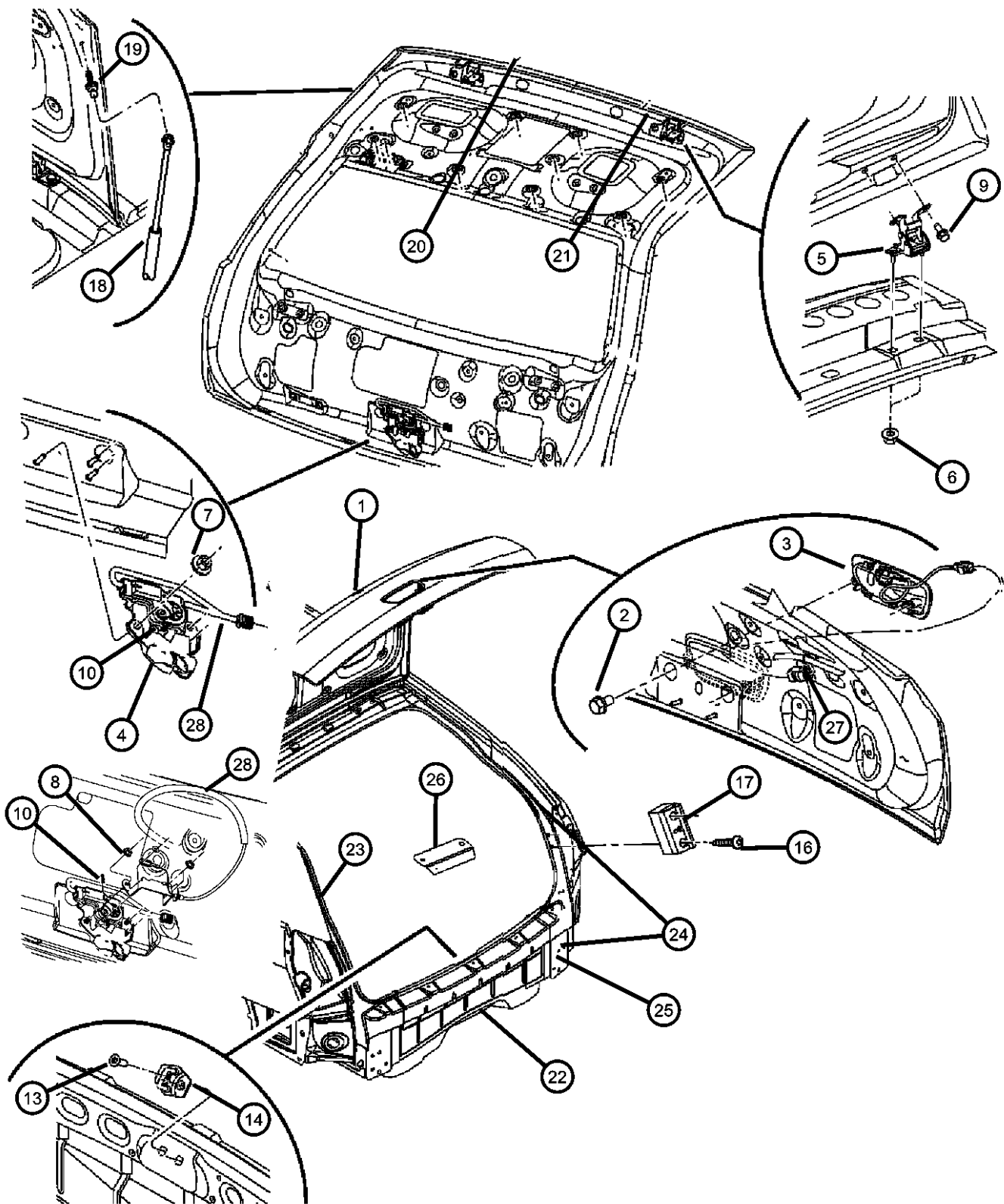
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Liftgates
Figure 30-705



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04787543AB	2	E, D		49				Liftgate Mounted
18	04589626AA	2	D, E		49				PROP, Gas
19	06508306AA	2	D, E		49				STUD, M8x1.25x44.80
20	06508341AA	8	D, E		49				STUD, Weld, M5x9.00
21	06508342AA	8	D, E		49				NUT, Acorn
22	05065745AF	1	D, E		49				PANEL, Deck Opening Lower
23	05065640AD	1	D, E		49				WEATHERSTRIP, Liftgate Opening
24									TROUGH, Body Side Aperture Drain Right
	05065610AH	1	D, E		49				Left
	05065611AH	1	D, E		49				Right
25									BRACKET, Rear Bumper Right
	05065570AA	1	D, E		49				Left
	05065571AA	1	D, E		49				Right
26	05065571AA	1							PLATE, Theft Protection, (NOT SERVICED)
27	06508540AA	2	D		49				RIVET
28	04575754AC	1	D		49				CABLE ASSEMBLY, Latch Release

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

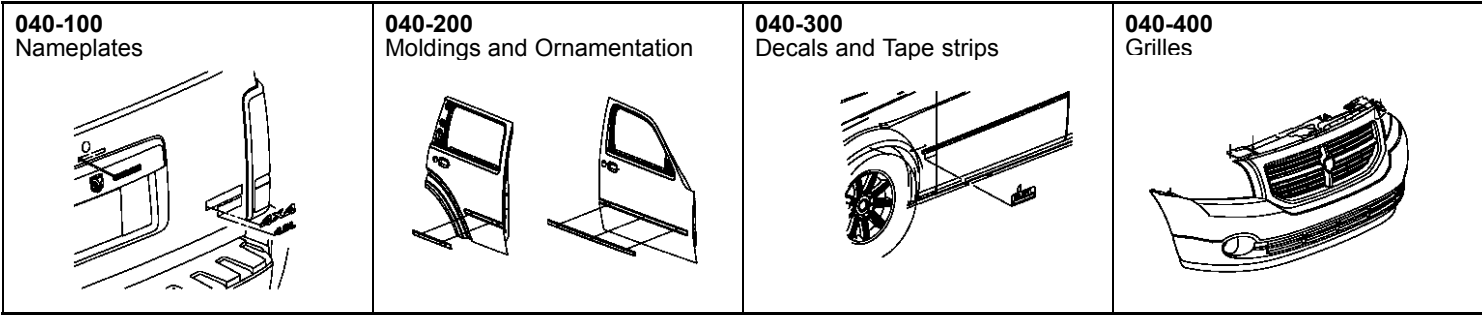
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Group - 40

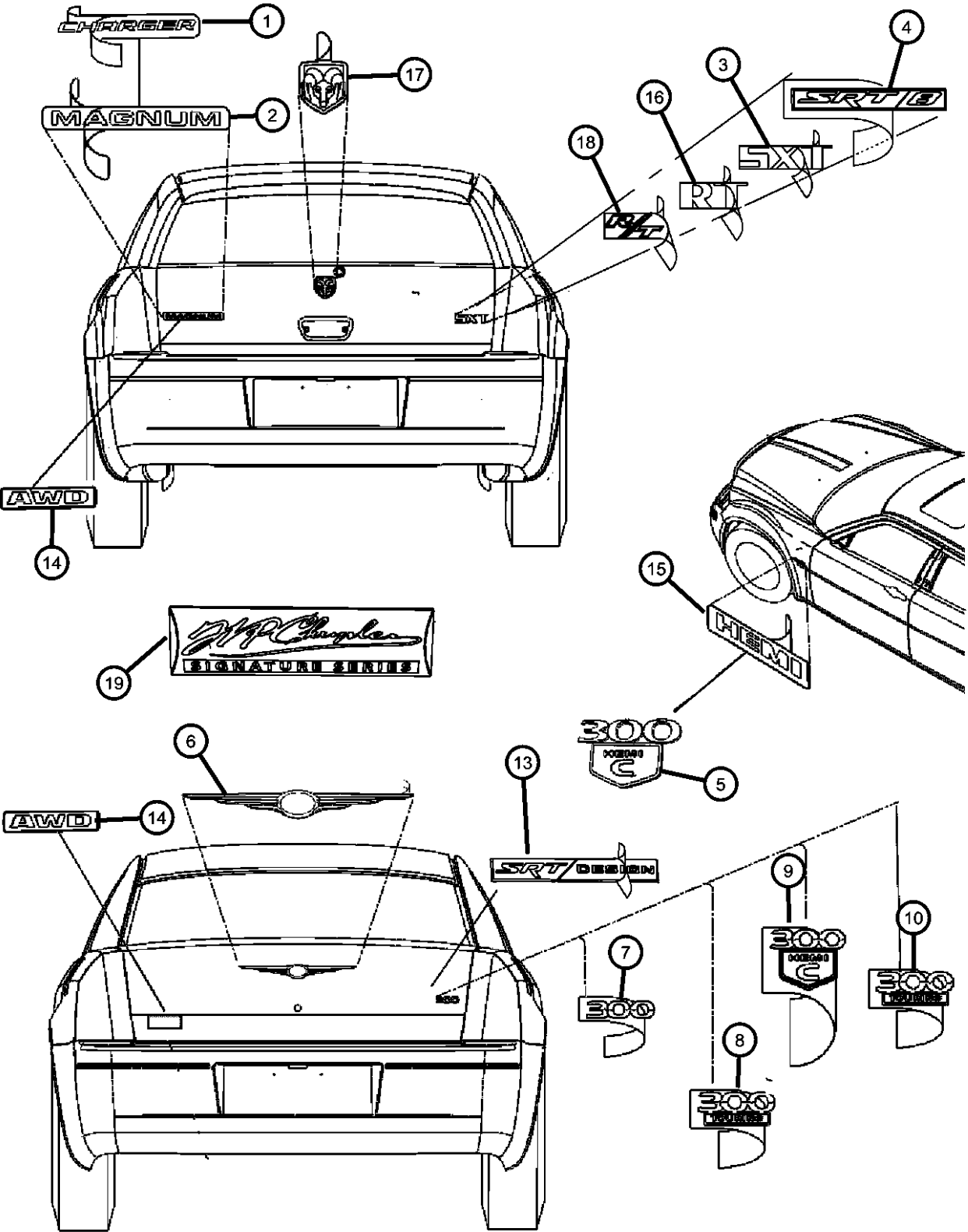
Exterior Ornamentation

Group - 40 Exterior Ornamentation

Illustration Title	Group-Fig. No.
Nameplates	
Nameplates, Emblems & Medallions	Fig. 40 - 105
Moldings and Ornamentation	
Exterior Ornamentation	Fig. 40 - 205
Air Inlet - Hood	Fig. 40 - 210
Spoilers	Fig. 40 - 245
Spoilers	Fig. 40 - 250
Decals and Tape strips	
Decals.....	Fig. 40 - 305
Grilles	
Grilles and Related Items.....	Fig. 40 - 405



Nameplates, Emblems & Medallions
Figure 40-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [MSW]= R/T Badge [MV4]= R/T Badge									
1	04806234AA	1							NAMEPLATE, [CHARGER], [MT1]
2	04806208AB	1							NAMEPLATE, [MAGNUM], [MV8]
3	04806210AB	1							NAMEPLATE, [SXT], [MGD]
4									NAMEPLATE, [SXT8]
	05029893AB	1	C, D, E, F		48				
		1	D, E		49				
5									NAMEPLATE, [300 HEMI C]
	04806207AA	1	C, D, E, F		48				
		1	D, E		49				
6	68019645AB	1	C, F		48				EMBLEM
7	04806203AA	1							NAMEPLATE, [300], [MVG]
8	04806205AA	1							NAMEPLATE, [300 TOURING], [MV1]
9	04806207AA	1							NAMEPLATE, [300 HEMI C], [MVY]
10	04806259AA	1							NAMEPLATE, [300 LIMITED], [MVK]
-11	05030355AB	1	D		48				NAMEPLATE, [SRT] Grille
-12									NAMEPLATE, [EXECUTIVE SERIES]
	68021295AA	1	C, D, E, F		48				
		1	D, E		49				
13	05112776AA	1	C, D, E, F		48, 49				NAMEPLATE
14									NAMEPLATE, All Wheel Drive
	04806213AA	1	E, F, C, D		48				
		1	D, E		49				
15									NAMEPLATE, HEMI
	04806328AA	2	C, D, E, F		48				
		2	D, E		49				
16									NAMEPLATE, R/T
	04806323AB	1	C, D, E, F		48, 49				With Sales Code [MV4]
		1	D, E		49				With Sales Code [MV4]
	04806327AC	1	C, D, E, F		48, 49				With Sales Code [MSW]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

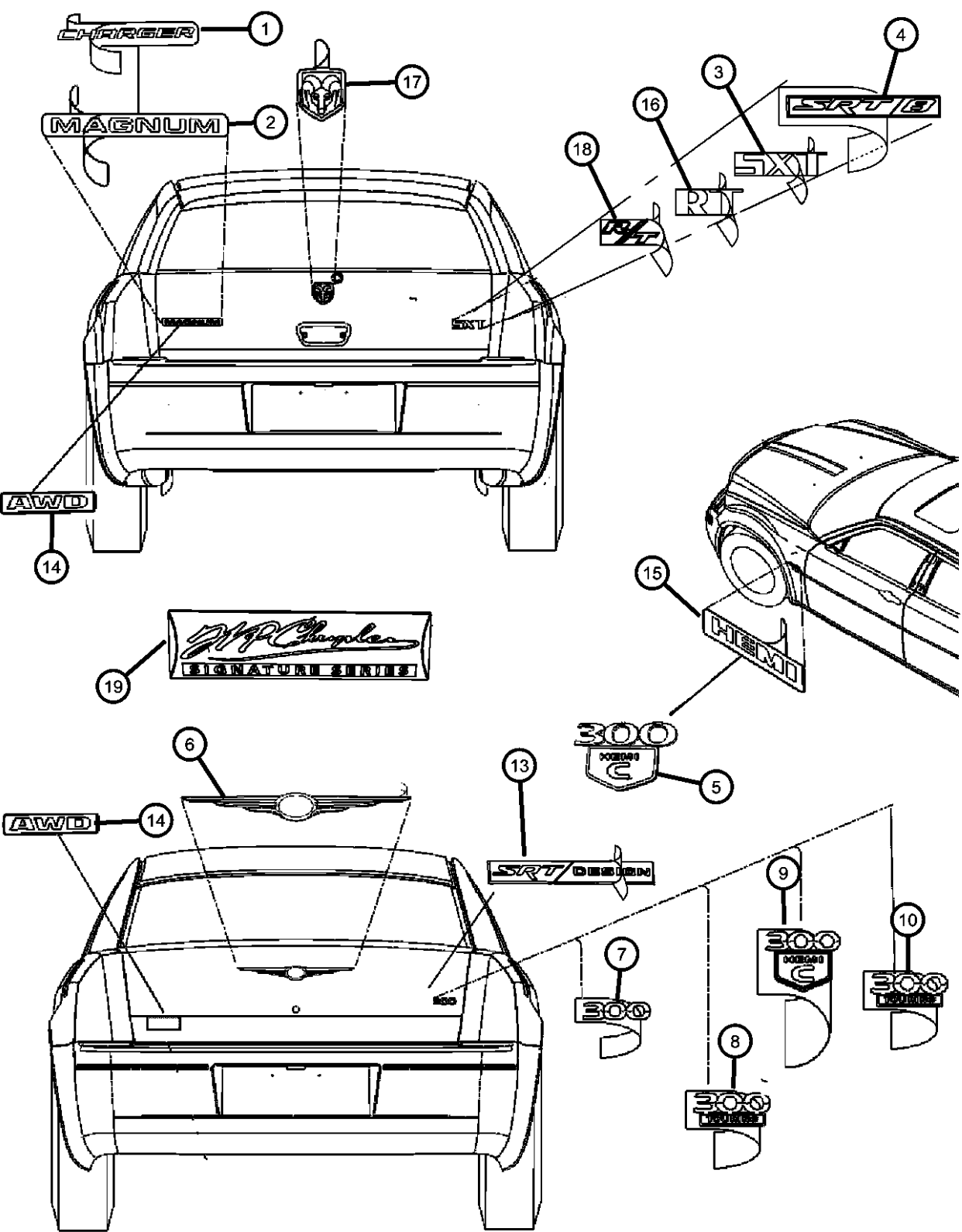
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

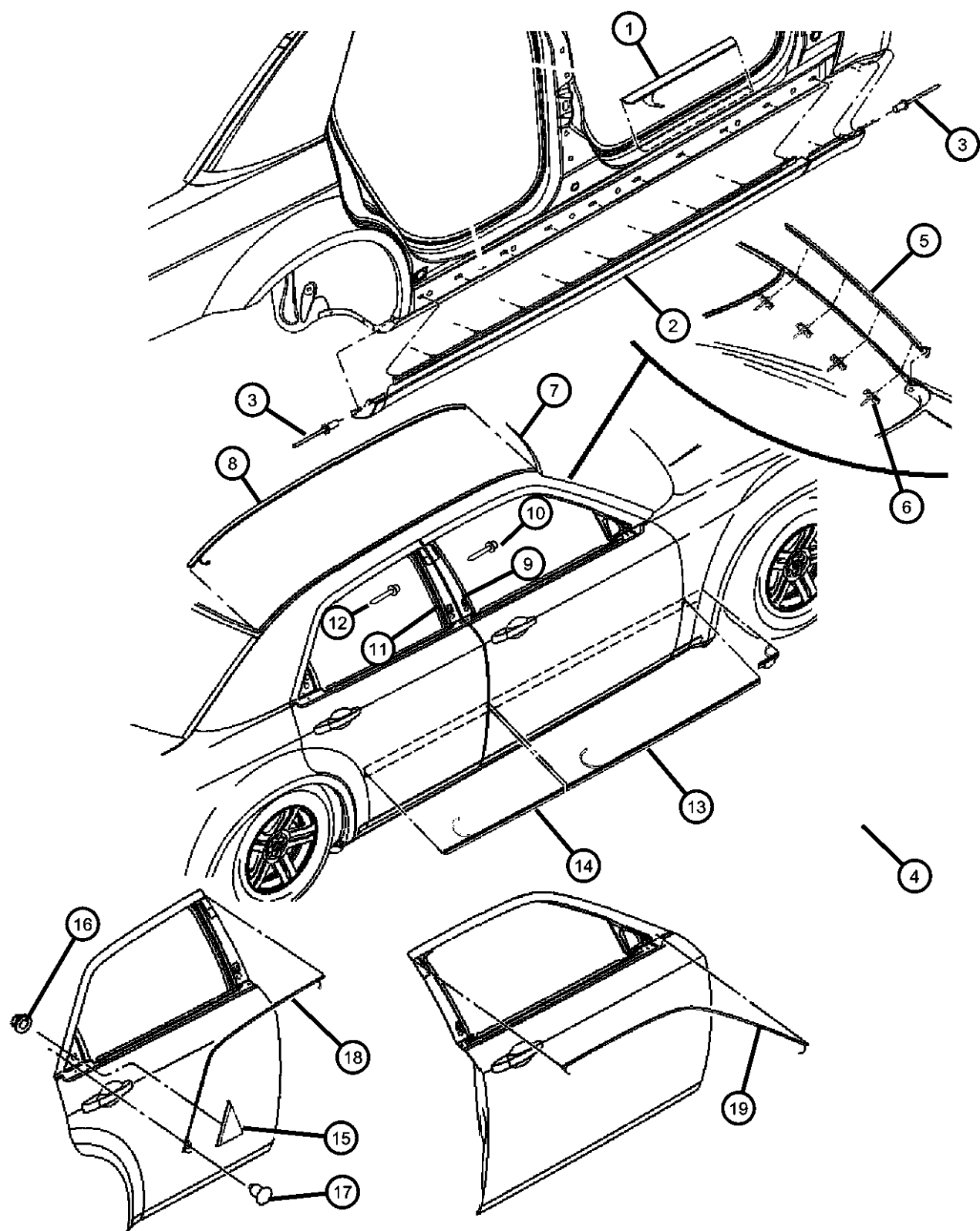
Nameplates, Emblems & Medallions
Figure 40-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17		1	D, E		49				With Sales Code [MSW] NAMEPLATE, Medallion, Ram Head
	04806013AA	1	C, D, E, F		48				
		1	D, E		49				
18									NAMEPLATE, R/T
	04806324AA	1	C, D, E, F		48				
		1	D, E		49				
19									NAMEPLATE, [SIGNATURE SERIES]
	05152415AA	2	D, E		49				
		2	C, D, E, F		48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

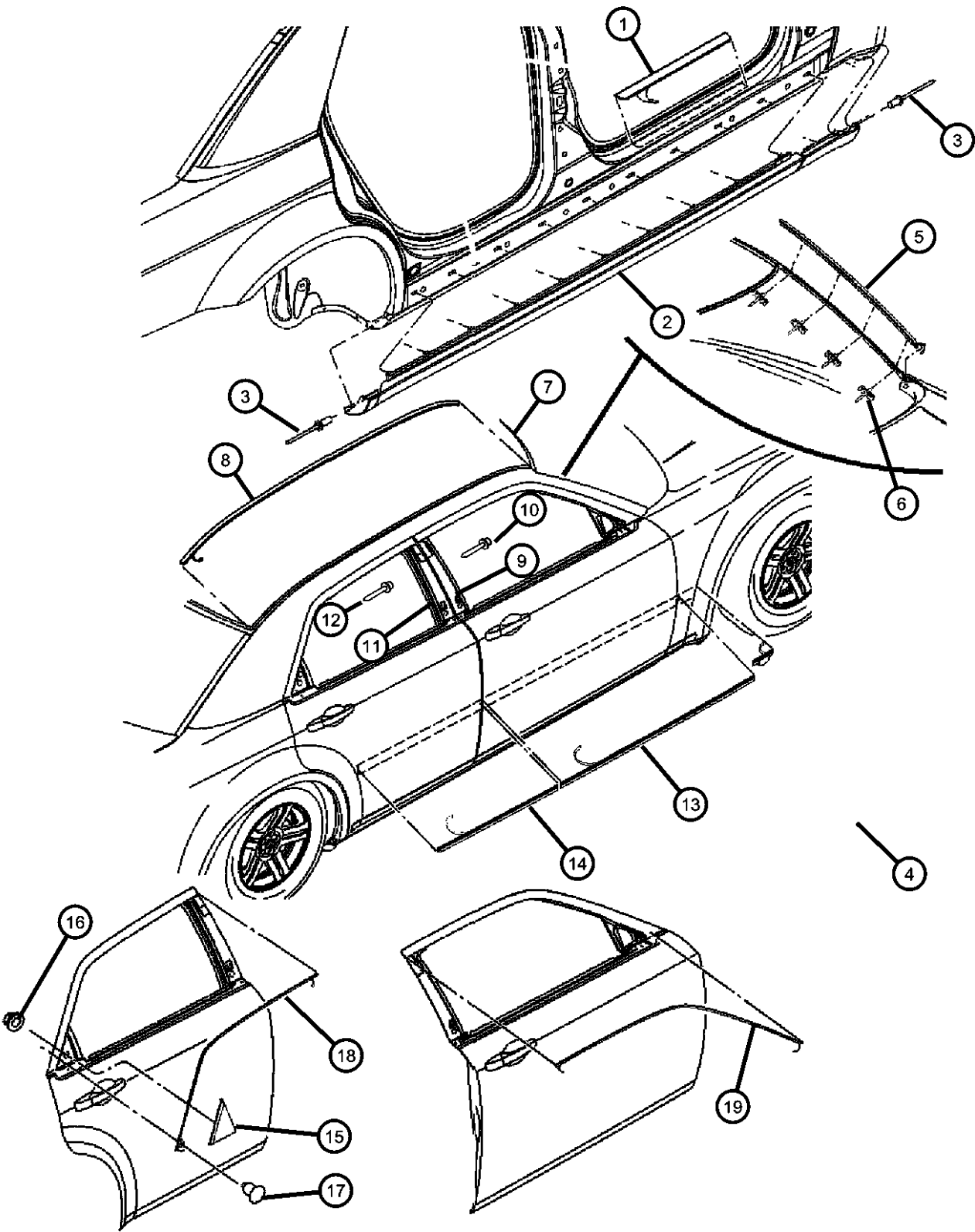
Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806441AA	2	C, D, E, F		48				PLATE, Scuff
		2	D, E		49				
2	1JQ77RXFAA	1	D, E		48				CLADDING, Sill
	68000320AA	1	C, F		48				[MRC], Right & Left Sides In Package
	68000321AA	1	C, F		48				Paint To Match, Right
	68034806AA	1	D, E		49				Paint To Match, Left
		1	D, E		49				Paint To Match, Right
									Paint To Match, Left
3	06504737	8	C, D, E, F		48				RIVET, Plastic
		8	D, E		49				
4	1BA41AX1AA	AR	C, D, E, F		48				CLIP, Cladding, Repair
		AR	D, E		49				With [PXR] Sales Code, Right & Left
	1BA41DB1AA	AR	C, D, E, F		48				With [PXR] Sales Code, Right & Left
		AR	D, E		49				With [PBM] Sales Code, Right & Left
	1BA41EB1AA	AR	C, D, E, F		48				With [PBM] Sales Code, Right & Left
		AR	E, D		49				With [PBG] Sales Code, Right & Left
	1BA41FD1AA	AR	C, D, E, F		48				With [PBG] Sales Code, Right & Left
		AR	D, E		49				With [PDT] Sales Code, Right & Left
	1BA41FK1AA	AR	C, D, E, F		48				With [PDT] Sales Code, Right & Left
		AR	D, E		49				With [PKG] Sales Code, Right & Left
	1BA41RXFAA	AR	C, D, E, F		48				With [PKG] Sales Code, Right & Left
		AR	D, E		49				With [MRC] Sales Code, Right & Left
	1BA41SW1AA	AR	C, D, E, F		48				With [MRC] Sales Code, Right & Left
									With [PW1] Sales Code, Right & Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine	EGG = 3.5L High Output V6 24V MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission	DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER			EZB = 5.7L Hemi Multi Displacement Engine	ESF = 6.1L SRT HEMI SMPI V8 Engine		
M = MEDIUM	D = DODGE						
P = PREMIUM	E = DODGE						
S = SPORT	F = EAGLE						
X = SPECIAL							

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		AR	D, E		49				With [PW1] Sales Code, Right & Left
	1BA41WE1AA	AR	C, D, E, F		48				With [PRH] Sales Code, Right & Left
		AR	D, E		49				With [PRH] Sales Code, Right & Left
	1BA41WS1AA	AR	C, D, E, F		48				With [PS2] Sales Code, Right & Left
		AR	D, E		49				With [PS2] Sales Code, Right & Left
	1BA41XW-GAA	AR	C, D, E, F		48				With [PWG] Sales Code, Right & Left
		AR	D, E		49				With [PWG] Sales Code, Right & Left
	1BA41ZR3AA	AR	C, D, E, F		48				With [PR3] Sales Code, Right & Left
		AR	D, E		49				With [PR3] Sales Code, Right & Left
5									MOLDING, A-PILLAR
	04805888AC	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04805889AC	1	C, D, E, F		48				Left
		1	D, E		49				Left
6									CLIP
	04806225AA	8	F, C, D, E		48				
		8	D, E		49				
7									MOLDING, Windshield
	04805887AE	1	C, D, E, F		48				
		1	D, E		49				
8									MOLDING, Roof
	0WS58RX-FAE	1	D, E		48				Right
	0WS59RX-FAE	1	D, E		48				Left
	0WU04RX-FAF	1	D, E		49				Right
	0WU05RX-FAF	1	D, E		49				Left
	1DZ14ARHAB	2	C, F		48				With [PRH] Sales Code, Right & Left

MAGNUM/300/CHARGER (LX)

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

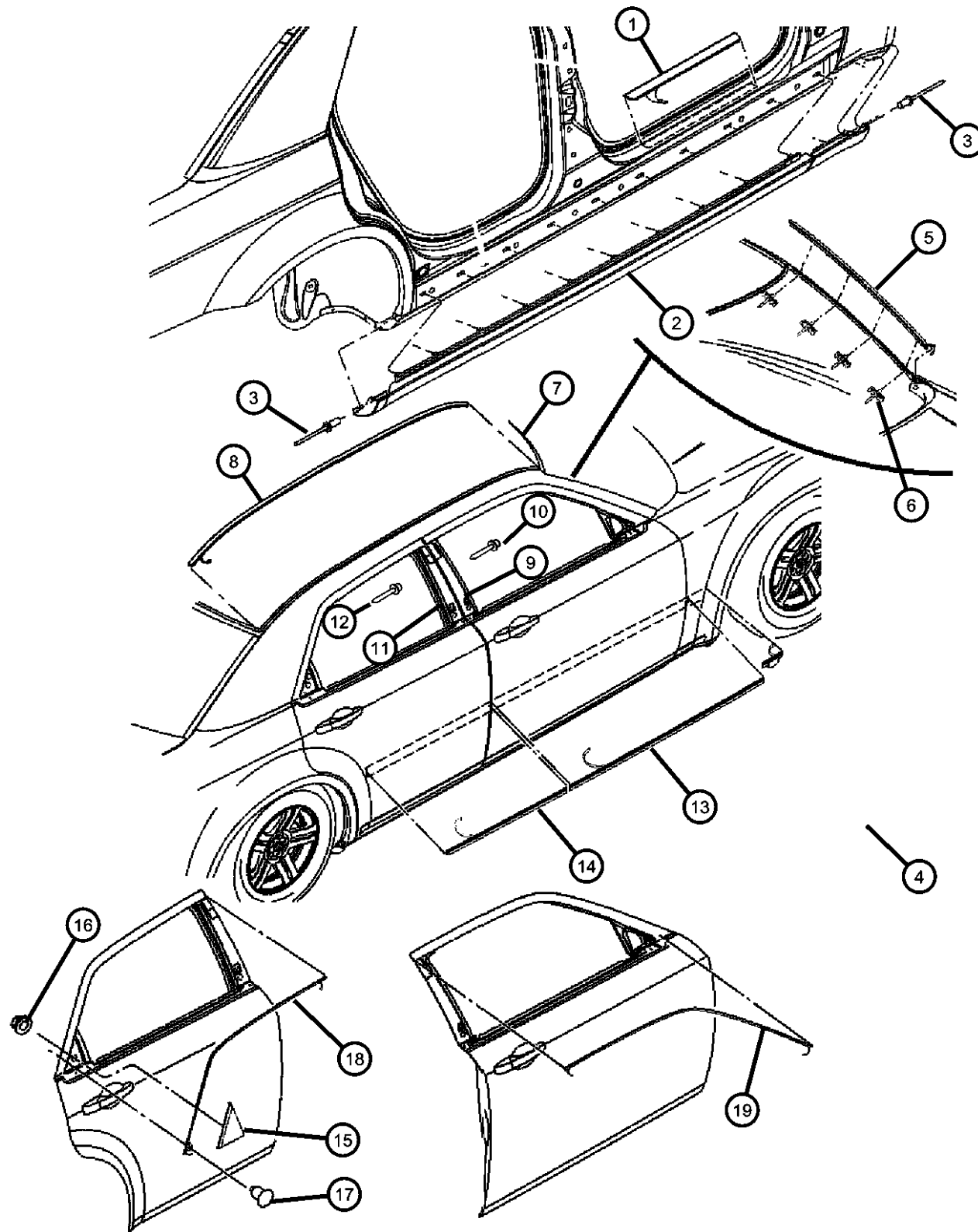
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1DZ14AXRAB	2	C, F		48				With [PXR] Sales Code, Right & Left
	1DZ14DBMAB	2	C, F		48				With [PBM] Sales Code, Right & Left
	1DZ14EBGAB	2	C, F		48				With [PBG] Sales Code, Right & Left
	1DZ14FDTAB	2	C, F		48				With [PDT] Sales Code, Right & Left
	1DZ14FKGAB	2	C, F		48				With [PKG] Sales Code, Right & Left
	1DZ14SW1AB	2	C, F		48				With [PW1] Sales Code, Right & Left
	1DZ14WS2AB	2	C, F		48				With [PS2] Sales Code, Right & Left
	1DZ14XW-GAB	2	C, F		48				With [PWG] Sales Code, Right & Left
9									APPLIQUE, Front Door
	04806146AB	1	E, D		48				Charger, Right
	04806147AB	1	D, E		48				Charger, Left
	04806302AB	1	C, F	S, X	48				Chrysler 300, Right
	04806303AB	1	C, F	S, X	48				Chrysler 300, Left
	04806304AB	1	D	X	49				Magnum, Right
		1	C, F	H, M, P	48				Chrysler 300, Right
		1	D, E	H, M, P	49				Magnum, Right
	04806305AB	1	D	X	49				Magnum, Left
		1	C, F	H, M, P	48				Chrysler 300, Left
		1	D, E	H, M, P	49				Magnum, Left
10									RIVET, M3.18x10.41
	06508540AA	2	C, D, E, F		48				
		2	D, E		49				
11									APPLIQUE, Rear Door
	04806148AB	1	D, E		48				Charger, Right
	04806149AB	1	D, E		48				Charger, Left
	04806306AA	1	C, F	S, X	48				Chrysler 300, Right
	04806307AA	1	C, F	S, X	48				Chrysler 300, Left
	04806308AA	1	D	X	49				Magnum, Right
		1	C, F	H, M, P	48				Chrysler 300, Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

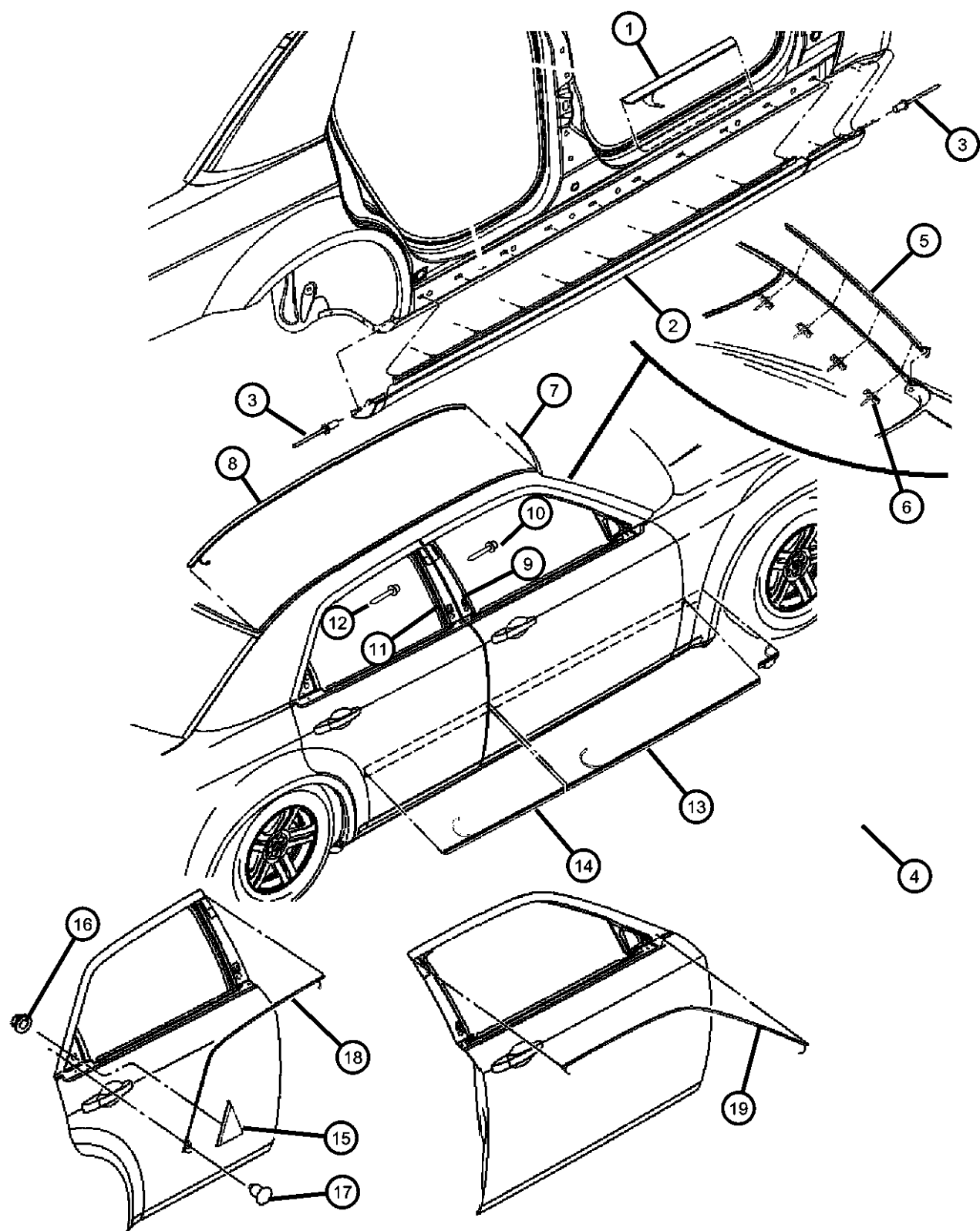
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04806309AA	1	D, E	H, M, P	49				Magnum, Right
		1	D	X	49				Magnum, Left
		1	C, F	H, M, P	48				Chrysler 300, Left
		1	D, E	H, M, P	49				Magnum, Left
12	06508540AA	2	C, D, E, F		48				RIVET, M3.18x10.41
		2	D, E		49				
13	04806348AB	1	C, D, E, F		48				MOLDING, Front Door
		1	D, E		49				With [MJB] Sales Code, Right
		04806349AB	C, D, E, F		48				With [MJB] Sales Code, Right
		1	D, E		49				With [MJB] Sales Code, Left
		1DH28ARHAB	C, D, E, F		48				With [MJB] Sales Code, Left
		1	D, E		49				With [K7A] Sales Code, Right
		1DH28AXRAB	C, D, E, F		48				With [K7A] Sales Code, Right
		1	D, E		49				With [K7X] Sales Code, Right
		1DH28DBMAB	C, D, E, F		48				With [K7X] Sales Code, Right
		1	D, E		49				With [K7D] Sales Code, Right
		1DH28FDTAB	C, D, E, F		48				With [K7D] Sales Code, Right
		1	D, E		49				With [K7T] Sales Code, Right
		1DH28FK-GAB	C, D, E, F		48				With [K7T] Sales Code, Right
		1	D, E		49				With [K7K] Sales Code, Right
		1DH28SW1AB	C, D, E, F		48				With [K7K] Sales Code, Right
		1	D, E		49				With [K7C] Sales Code, Right
		1DH28WS2AB	C, D, E, F		48				With [K7C] Sales Code, Right
		1	D, E		49				With [K7W] Sales Code, Right
		1DH28ZR3AB	C, D, E, F		48				With [K7W] Sales Code, Right
		1	D, E		49				With [K7Z] Sales Code, Right
	1DH29ARHAB	1	C, D, E, F		48				With [K7Z] Sales Code, Right
		1	D, E		49				With [K7A] Sales Code, Left
		1DH29AXRAB	D, E, F, C		48				With [K7A] Sales Code, Left
		1	D, E		49				With [K7X] Sales Code, Left
									With [K7X] Sales Code, Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

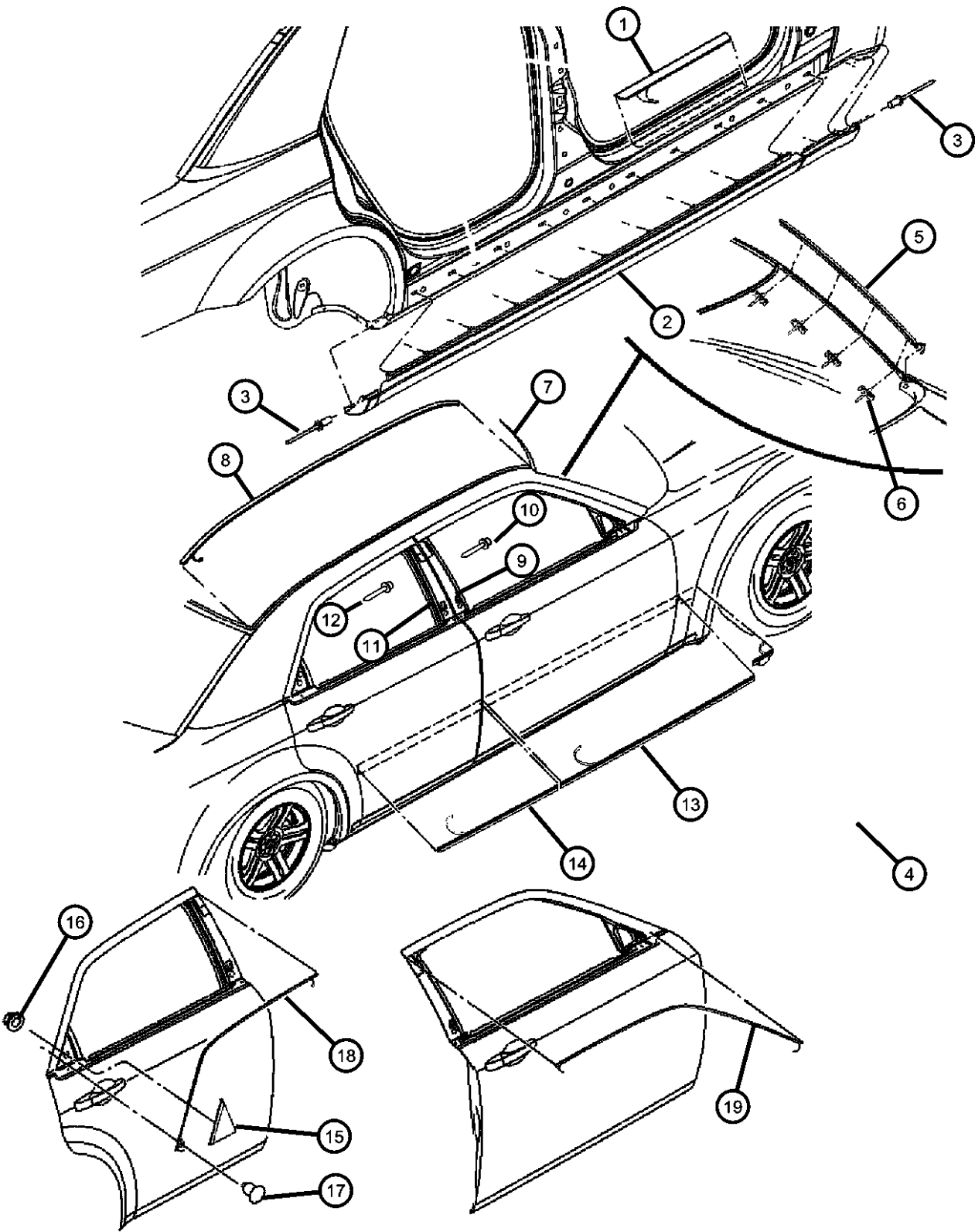
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1DH29DBMAB	1	C, D, E, F		48				With [K7D] Sales Code, Left
		1	D, E		49				With [K7D] Sales Code, Left
	1DH29FDTAB	1	C, D, E, F		48				With [K7T] Sales Code, Left
		1	D, E		49				With [K7T] Sales Code, Left
	1DH29FK-GAB	1	C, D, E, F		48				With [K7K] Sales Code, Left
		1	D, E		49				With [K7K] Sales Code, Left
	1DH29SW1AB	1	C, D, E, F		48				With [K7C] Sales Code, Left
		1	D, E		49				With [K7C] Sales Code, Left
	1DH29WS2AB	1	C, D, E, F		48				With [K7W] Sales Code, Left
		1	D, E		49				With [K7W] Sales Code, Left
	1DH29ZR3AB	1	C, D, E, F		48				With [K7Z] Sales Code, Left
		1	D, E		49				With [K7Z] Sales Code, Left
	1DX14ARHAA	1	C, D, E, F		48				With [K5A] Sales Code, Right
		1	D, E		49				With [K5A] Sales Code, Right
	1DX14AXRAA	1	C, D, E, F		48				With [K5X] Sales Code, Right
		1	D, E		49				With [K5X] Sales Code, Right
	1DX14DB-MAA	1	C, D, E, F		48				With [K5D] Sales Code, Right
		1	D, E		49				With [K5D] Sales Code, Right
	1DX14FDTAA	1	C, D, E, F		48				With [K5T] Sales Code, Right
		1	D, E		49				With [K5T] Sales Code, Right
	1DX14FKGAA	1	C, D, E, F		48				With [K5K] Sales Code, Right
		1	D, E		49				With [K5K] Sales Code, Right
	1DX14SW1AA	1	C, D, E, F		48				With [K5C] Sales Code, Right
		1	D, E		49				With [K5C] Sales Code, Right
	1DX14WS2AA	1	C, D, E, F		48				With [K5W] Sales Code, Right
		1	D, E		49				With [K5W] Sales Code, Right
	1DX14ZR3AA	1	C, D, E, F		48				With [K5Z] Sales Code, Right
		1	D, E		49				With [K5Z] Sales Code, Right
	1DX15ARHAA	1	C, D, E, F		48				With [K5A] Sales Code, Left
		1	D, E		49				With [K5A] Sales Code, Left
	1DX15AXRAA	1	C, D, E, F		48				With [K5X] Sales Code, Left

MAGNUM/300/CHARGER (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
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X = SPECIAL	

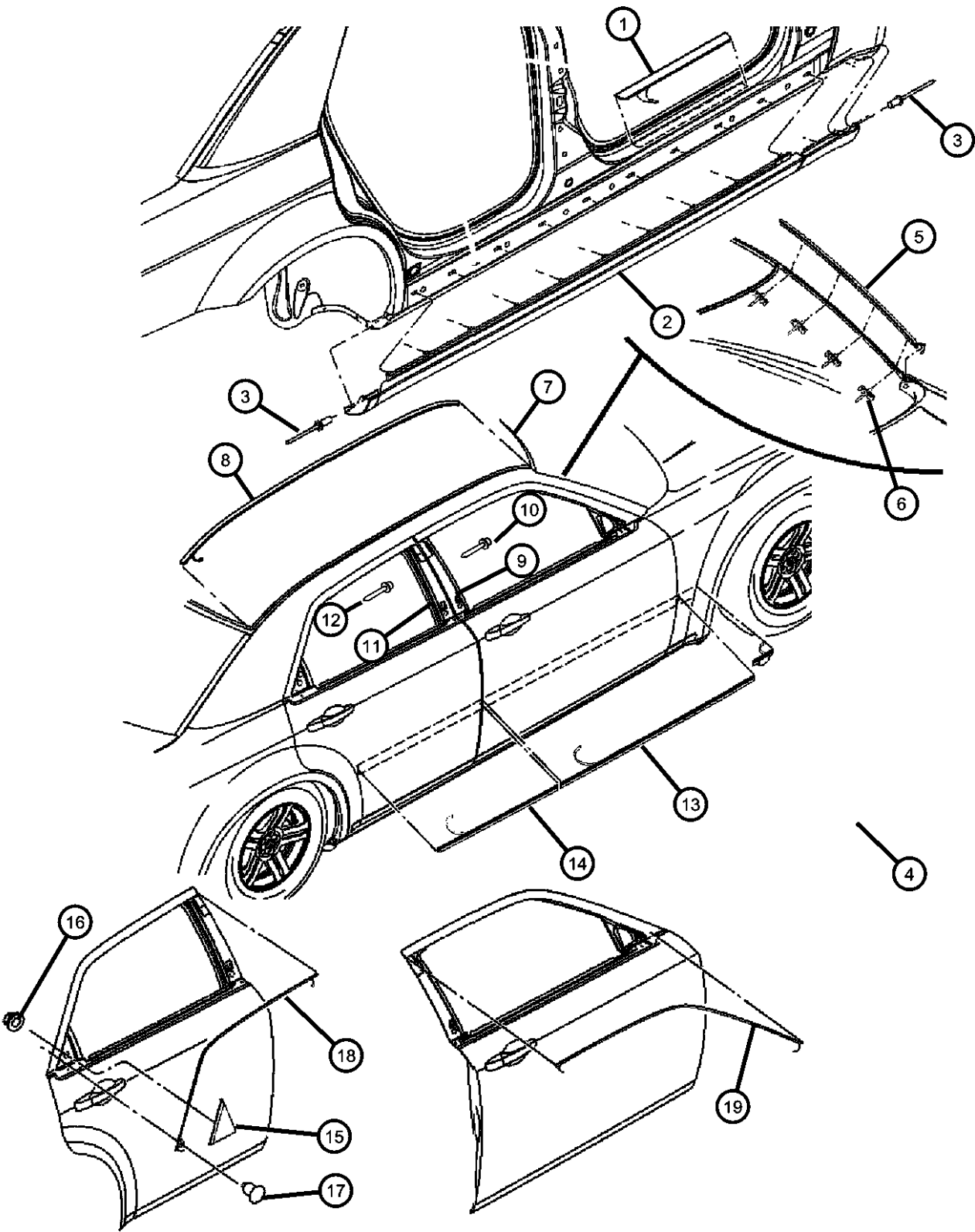
BODY
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49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				With [K5X] Sales Code, Left
	1DX15DB-MAA	1	C, D, E, F		48				With [K5D] Sales Code, Left
		1	D, E		49				With [K5D] Sales Code, Left
	1DX15FDTAA	1	C, D, E, F		48				With [K5T] Sales Code, Left
		1	D, E		49				With [K5T] Sales Code, Left
	1DX15FKGAA	1	D, E, F, C		48				With [K5K] Sales Code, Left
		1	D, E		49				With [K5K] Sales Code, Left
	1DX15SW1AA	1	C, D, E, F		48				With [K5C] Sales Code, Left
		1	D, E		49				With [K5C] Sales Code, Left
	1DX15WS2AA	1	C, D, E, F		48				With [K5W] Sales Code, Left
		1	D, E		49				With [K5W] Sales Code, Left
	1DX15ZR3AA	1	C, D, E, F		48				With [K5Z] Sales Code, Left
		1	D, E		49				With [K5Z] Sales Code, Left
	1DX16ARHAA	1	C, D, E, F		48				With [K3A] Sales Code, Right
		1	D, E		49				With [K3A] Sales Code, Right
	1DX16AXRAA	1	C, D, E, F		48				With [K3X] Sales Code, Right
		1	D, E		49				With [K3X] Sales Code, Right
	1DX16DB-MAA	1	C, D, E, F		48				With [K3D] Sales Code, Right
		1	D, E		49				With [K3D] Sales Code, Right
	1DX16EBGAA	1	C, D, E, F		48				With [K3B] Sales Code, Right
		1	D, E		49				With [K3B] Sales Code, Right
	1DX16FDTAA	1	C, D, E, F		48				With [K3T] Sales Code, Right
		1	D, E		49				With [K3T] Sales Code, Right
	1DX16FKGAA	1	C, D, E, F		48				With [K3K] Sales Code, Right
		1	D, E		49				With [K3K] Sales Code, Right
	1DX16SW1AA	1	C, D, E, F		48				With [K3C] Sales Code, Right
		1	D, E		49				With [K3C] Sales Code, Right
	1DX16WS2AA	1	C, D, E, F		48				With [K3W] Sales Code, Right
		1	D, E		49				With [K3W] Sales Code, Right
	1DX16XW-GAA	1	C, D, E, F		48				With [K3G] Sales Code, Right
		1	D, E		49				With [K3G] Sales Code, Right

MAGNUM/300/CHARGER (LX)

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X = SPECIAL	

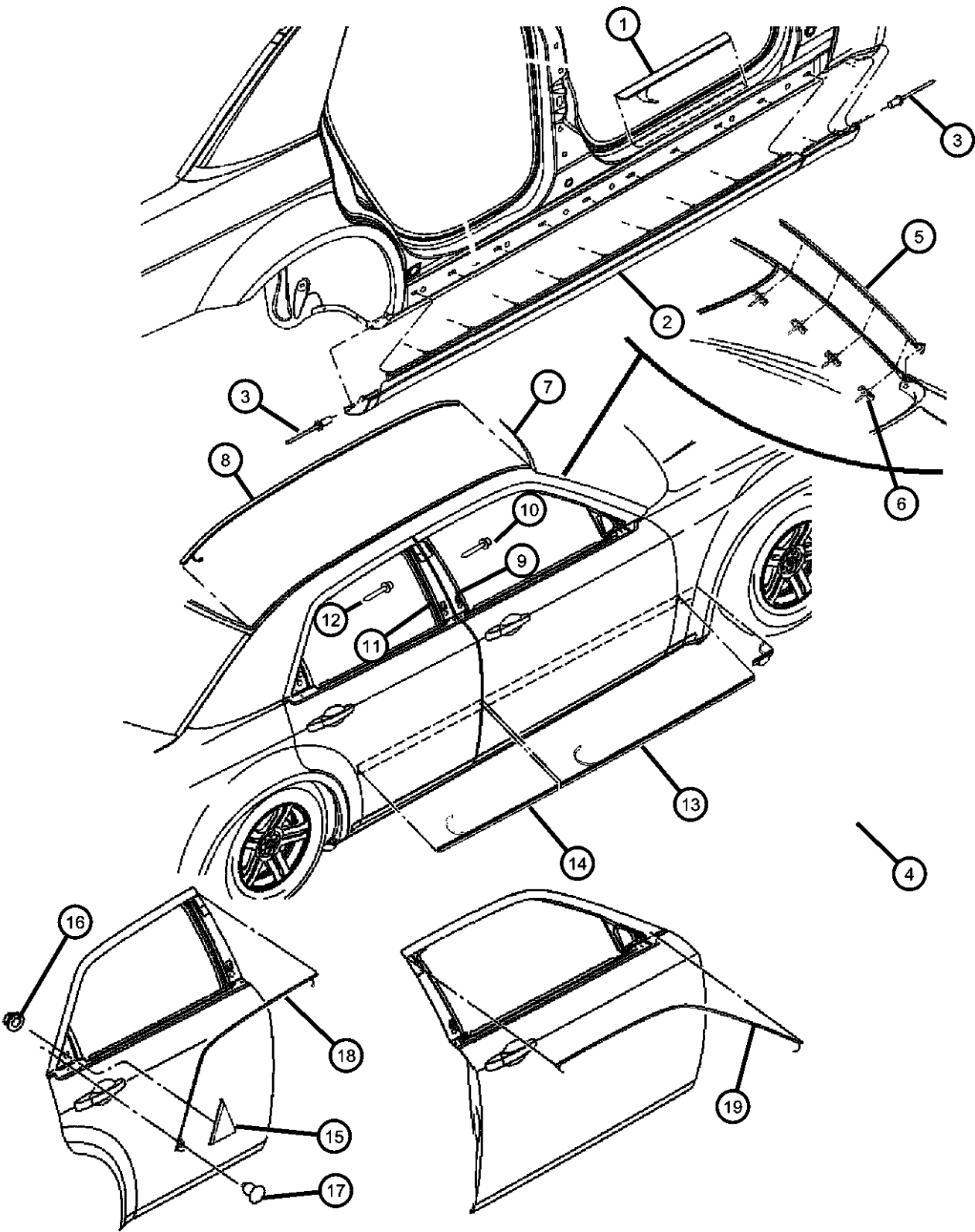
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DGJ = 5-Speed Auto W5A580 Transmission
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AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1DX17ARHAA	1	C, D, E, F		48				With [K3A] Sales Code, Left
		1	D, E		49				With [K3A] Sales Code, Left
	1DX17AXRAA	1	C, D, E, F		48				With [K3X] Sales Code, Left
		1	D, E		49				With [K3X] Sales Code, Left
	1DX17DB-MAA	1	C, D, E, F		48				With [K3D] Sales Code, Left
		1	D, E		49				With [K3D] Sales Code, Left
	1DX17EBGAA	1	C, D, E, F		48				With [K3B] Sales Code, Left
		1	D, E		49				With [K3B] Sales Code, Left
	1DX17FDTAA	1	C, D, E, F		48				With [K3T] Sales Code, Left
		1	D, E		49				With [K3T] Sales Code, Left
	1DX17FKGAA	1	C, D, E, F		48				With [K3K] Sales Code, Left
		1	D, E		49				With [K3K] Sales Code, Left
	1DX17SW1AA	1	D, E, F, C		48				With [K3C] Sales Code, Left
		1	D, E		49				With [K3C] Sales Code, Left
	1DX17WS2AA	1	C, D, E, F		48				With [K3W] Sales Code, Left
		1	D, E		49				With [K3W] Sales Code, Left
	1DX17XW-GAA	1	C, D, E, F		48				With [K3G] Sales Code, Left
		1	D, E		49				With [K3G] Sales Code, Left
	1DX20ARHAA	1	C, D, E, F		48				With [K2A] Sales Code, Right
		1	D, E		49				With [K2A] Sales Code, Right
	1DX20AXRAA	1	C, D, E, F		48				With [K2X] Sales Code, Right
		1	D, E		49				With [K2X] Sales Code, Right
	1DX20DB-MAA	1	C, D, E, F		48				With [K2D] Sales Code, Right
		1	D, E		49				With [K2D] Sales Code, Right
	1DX20EBGAA	1	C, D, E, F		48				With [K2B] Sales Code, Right
		1	D, E		49				With [K2B] Sales Code, Right
	1DX20FDTAA	1	C, D, E, F		48				With [K2T] Sales Code, Right
		1	D, E		49				With [K2T] Sales Code, Right
	1DX20FKGAA	1	C, D, E, F		48				With [K2K] Sales Code, Right
		1	D, E		49				With [K2K] Sales Code, Right
	1DX20SW1AA	1	C, D, E, F		48				With [K2C] Sales Code, Right

MAGNUM/300/CHARGER (LX)

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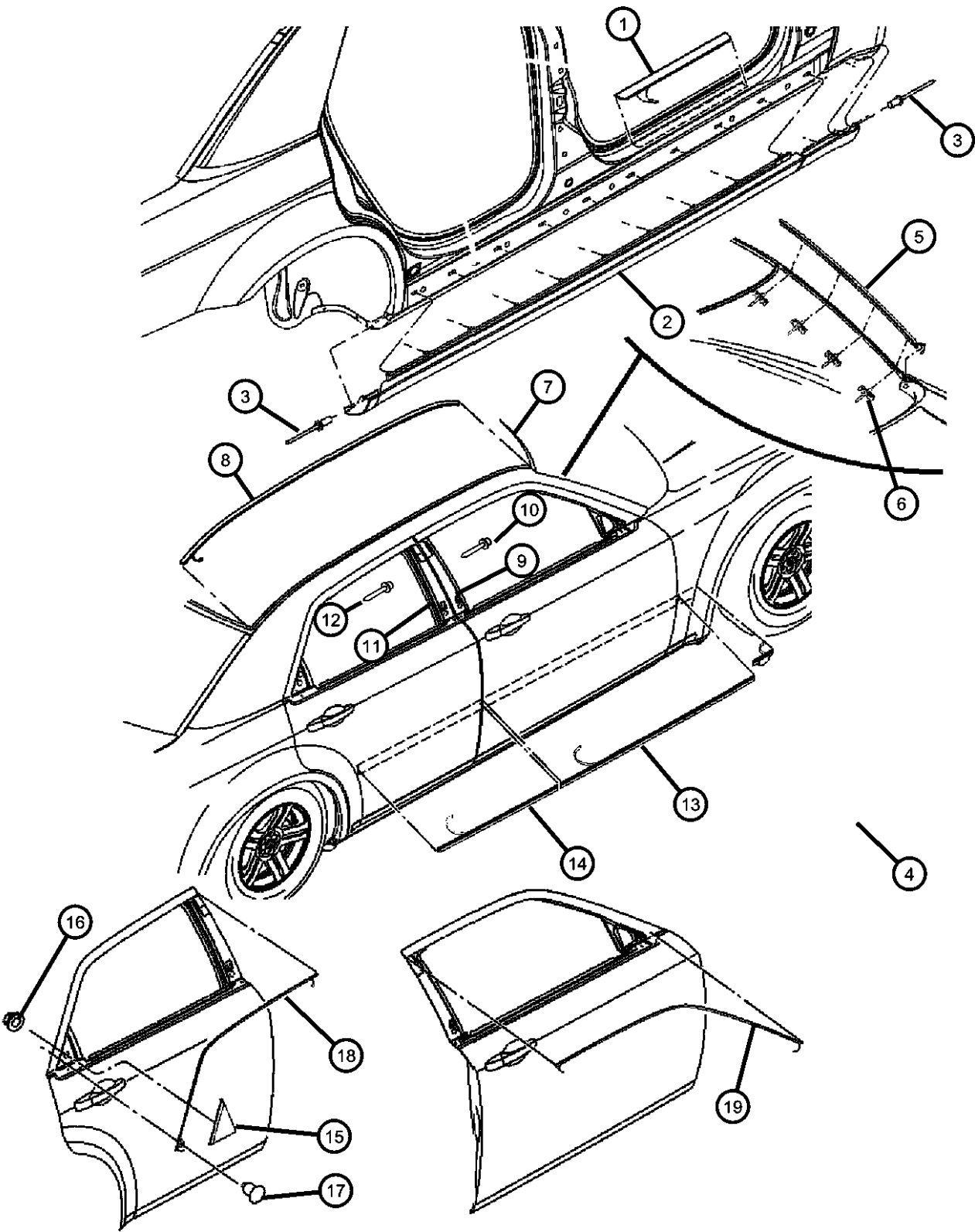
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DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				With [K2C] Sales Code, Right
	1DX20WS2AA	1	C, D, E, F		48				With [K2W] Sales Code, Right
		1	D, E		49				With [K2W] Sales Code, Right
	1DX20XW-GAA	1	C, D, E, F		48				With [K2G] Sales Code, Right
		1	D, E		49				With [K2G] Sales Code, Right
	1DX21ARHAA	1	C, D, E, F		48				With [K2A] Sales Code, Left
		1	D, E		49				With [K2A] Sales Code, Left
	1DX21AXRAA	1	C, D, E, F		48				With [K2X] Sales Code, Left
		1	D, E		49				With [K2X] Sales Code, Left
	1DX21DB-MAA	1	C, D, E, F		48				With [K2D] Sales Code, Left
		1	D, E		49				With [K2D] Sales Code, Left
	1DX21EBGAA	1	C, D, E, F		48				With [K2B] Sales Code, Left
		1	D, E		49				With [K2B] Sales Code, Left
	1DX21FDTAA	1	C, D, E, F		48				With [K2T] Sales Code, Left
		1	D, E		49				With [K2T] Sales Code, Left
	1DX21FKGAA	1	C, D, E, F		48				With [K2K] Sales Code, Left
		1	D, E		49				With [K2K] Sales Code, Left
	1DX21SW1AA	1	C, D, E, F		48				With [K2C] Sales Code, Left
		1	D, E		49				With [K2C] Sales Code, Left
	1DX21WS2AA	1	D, E, F, C		48				With [K2W] Sales Code, Left
		1	D, E		49				With [K2W] Sales Code, Left
	1DX21XW-GAA	1	C, D, E, F		48				With [K2G] Sales Code, Left
		1	D, E		49				With [K2G] Sales Code, Left
14									MOLDING, Rear Door
	04806350AB	1	C, D, E, F		48				With [MJB] Sales Code, Right
		1	D, E		49				With [MJB] Sales Code, Right
	04806351AB	1	C, D, E, F		48				With [MJB] Sales Code, Left
		1	D, E		49				With [MJB] Sales Code, Left
	1DH30ARHAB	1	C, D, E, F		48				With [K7A] Sales Code, Right
		1	D, E		49				With [K7A] Sales Code, Right
	1DH30AXRAB	1	C, D, E, F		48				With [K7X] Sales Code, Right

MAGNUM/300/CHARGER (LX)

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H = HIGHLINE	C = CHRYSLER
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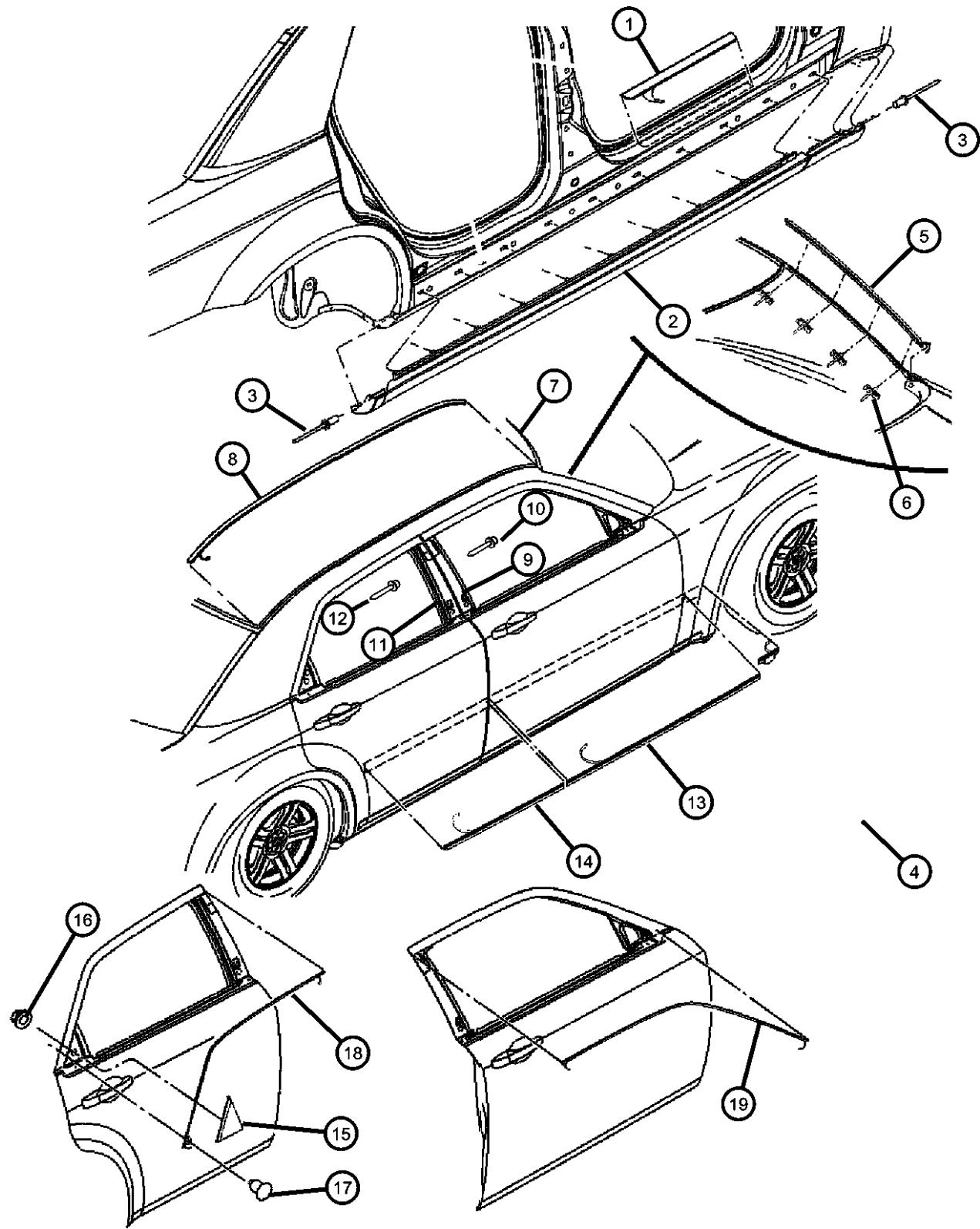
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AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				With [K7X] Sales Code, Right
	1DH30DBMAB	1	C, D, E, F		48				With [K7D] Sales Code, Right
		1	D, E		49				With [K7D] Sales Code, Right
	1DH30FDTAB	1	C, D, E, F		48				With [K7T] Sales Code, Right
		1	D, E		49				With [K7T] Sales Code, Right
	1DH30FK-GAB	1	C, D, E, F		48				With [K7K] Sales Code, Right
		1	D, E		49				With [K7K] Sales Code, Right
	1DH30SW1AB	1	C, D, E, F		48				With [K7C] Sales Code, Right
		1	D, E		49				With [K7C] Sales Code, Right
	1DH30WS2AB	1	C, D, E, F		48				With [K7W] Sales Code, Right
		1	D, E		49				With [K7W] Sales Code, Right
	1DH30ZR3AB	1	C, D, E, F		48				With [K7Z] Sales Code, Right
		1	D, E		49				With [K7Z] Sales Code, Right
	1DH31ARHAB	1	C, D, E, F		48				With [K7A] Sales Code, Left
		1	D, E		49				With [K7A] Sales Code, Left
	1DH31AXRAB	1	C, D, E, F		48				With [K7X] Sales Code, Left
		1	D, E		49				With [K7X] Sales Code, Left
	1DH31DBMAB	1	C, D, E, F		48				With [K7D] Sales Code, Left
		1	D, E		49				With [K7D] Sales Code, Left
	1DH31FDTAB	1	C, D, E, F		48				With [K7T] Sales Code, Left
		1	D, E		49				With [K7T] Sales Code, Left
	1DH31FK-GAB	1	C, D, E, F		48				With [K7K] Sales Code, Left
		1	D, E		49				With [K7K] Sales Code, Left
	1DH31SW1AB	1	C, D, E, F		48				With [K7C] Sales Code, Left
		1	D, E		49				With [K7C] Sales Code, Left
	1DH31WS2AB	1	C, D, E, F		48				With [K7W] Sales Code, Left
		1	D, E		49				With [K7W] Sales Code, Left
	1DH31ZR3AB	1	D, E, F, C		48				With [K7Z] Sales Code, Left
		1	D, E		49				With [K7Z] Sales Code, Left
	1DX22TZZAA	1	C, D, E, F		48				With [K5A] Sales Code, Right
		1	C, D, E, F		48				With [K5C] Sales Code, Right

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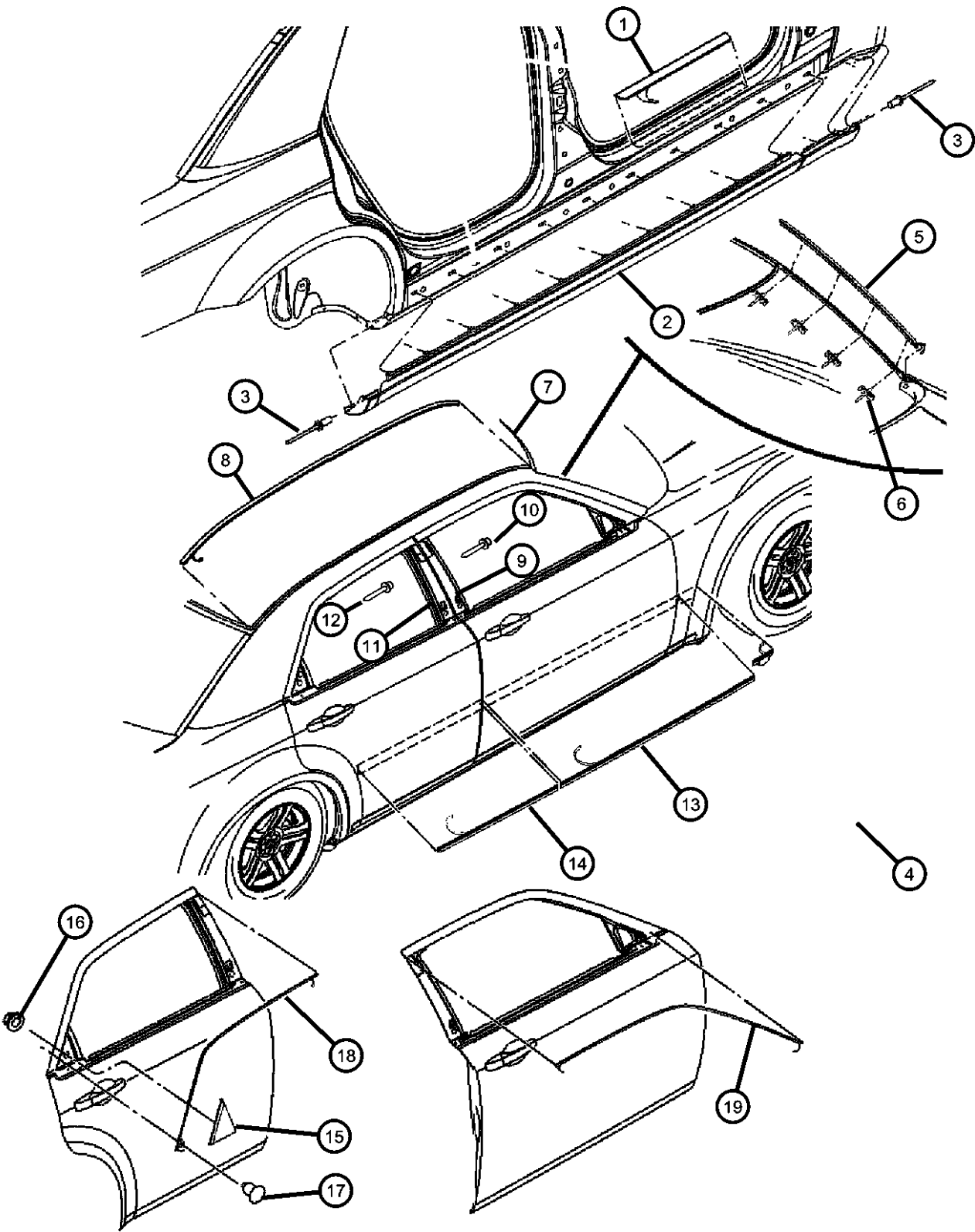
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DGJ = 5-Speed Auto W5A580 Transmission
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AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48				With [K5D] Sales Code, Right
		1	C, D, E, F		48				With [K5K] Sales Code, Right
		1	C, D, E, F		48				With [K5T] Sales Code, Right
		1	C, D, E, F		48				With [K5W] Sales Code, Right
		1	C, D, E, F		48				With [K5X] Sales Code, Right
		1	C, D, E, F		48				With [K5Z] Sales Code, Right
		1	D, E		49				With [K5A] Sales Code, Right
		1	D, E		49				With [K5C] Sales Code, Right
		1	D, E		49				With [K5D] Sales Code, Right
		1	D, E		49				With [K5K] Sales Code, Right
		1	D, E		49				With [K5T] Sales Code, Right
		1	D, E		49				With [K5W] Sales Code, Right
		1	D, E		49				With [K5X] Sales Code, Right
		1	D, E		49				With [K5Z] Sales Code, Right
1DX23TZZAA		1	C, D, E, F		48				With [K5A] Sales Code, Left
		1	C, D, E, F		48				With [K5C] Sales Code, Left
		1	C, D, E, F		48				With [K5D] Sales Code, Left
		1	C, D, E, F		48				With [K5K] Sales Code, Left
		1	C, D, E, F		48				With [K5T] Sales Code, Left
		1	C, D, E, F		48				With [K5W] Sales Code, Left
		1	C, D, E, F		48				With [K5X] Sales Code, Left
		1	C, D, E, F		48				With [K5Z] Sales Code, Left
		1	D, E		49				With [K5A] Sales Code, Left
		1	D, E		49				With [K5C] Sales Code, Left
		1	D, E		49				With [K5D] Sales Code, Left
		1	D, E		49				With [K5K] Sales Code, Left
		1	D, E		49				With [K5T] Sales Code, Left
		1	D, E		49				With [K5W] Sales Code, Left
		1	D, E		49				With [K5X] Sales Code, Left
		1	D, E		49				With [K5Z] Sales Code, Left
1DX24ARHAA		1	C, D, E, F		48				With [K2A] Sales Code, Right
		1	D, E		49				With [K2A] Sales Code, Right

MAGNUM/300/CHARGER (LX)

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S = SPORT	F = EAGLE
X = SPECIAL	

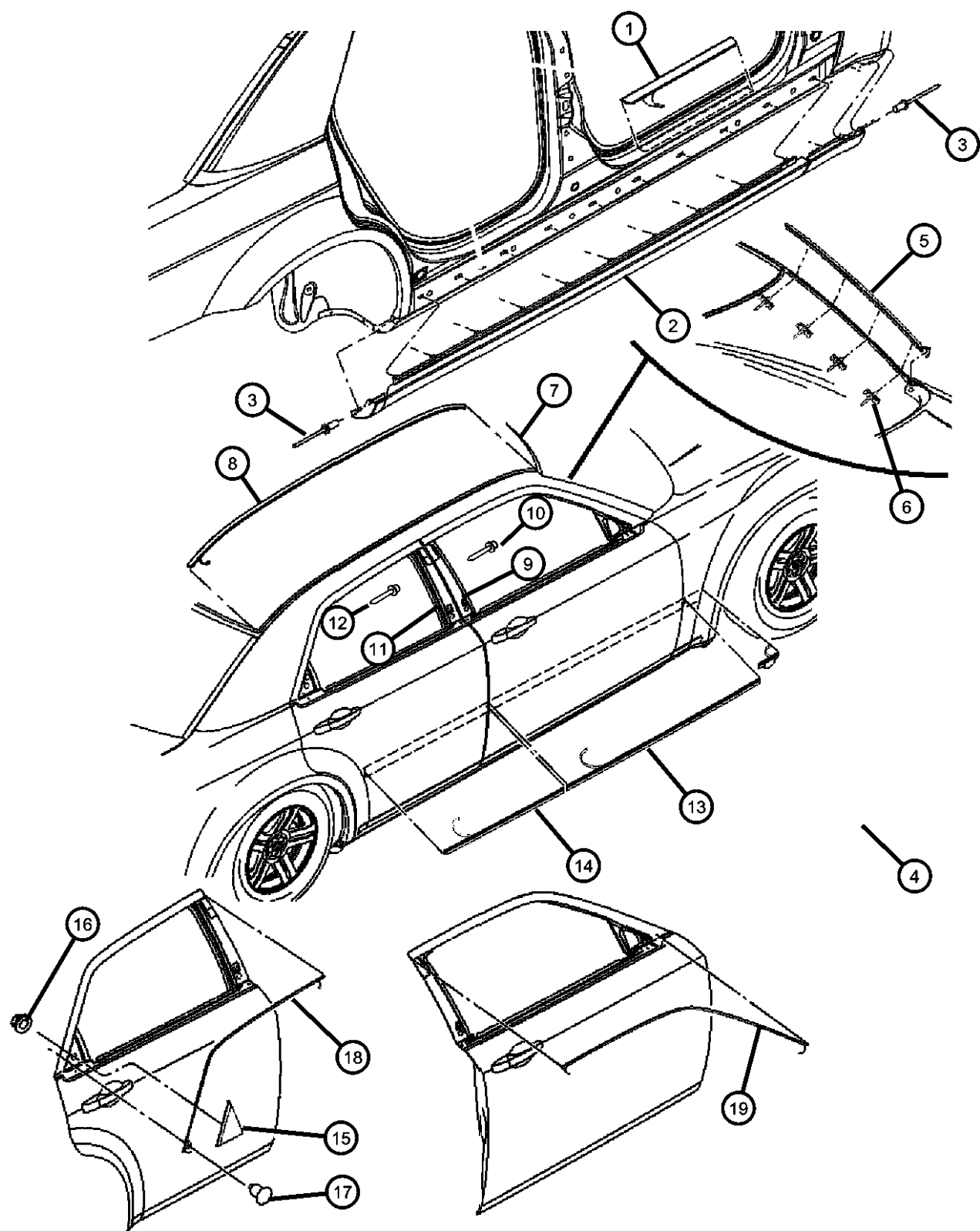
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48				With [K3A] Sales Code, Right
		1	D, E		49				With [K3A] Sales Code, Right
	1DX24AXRAA	1	D, E, F, C		48				With [K2X] Sales Code, Right
		1	D, E		49				With [K2X] Sales Code, Right
		1	C, D, E, F		48				With [K3X] Sales Code, Right
		1	D, E		49				With [K3X] Sales Code, Right
	1DX24DB-MAA	1	C, D, E, F		48				With [K2D] Sales Code, Right
		1	D, E		49				With [K2D] Sales Code, Right
		1	C, D, E, F		48				With [K3D] Sales Code, Right
		1	D, E		49				With [K3D] Sales Code, Right
	1DX24EBGAA	1	C, D, E, F		48				With [K3B] Sales Code, Right
		1	D, E		49				With [K3B] Sales Code, Right
		1	C, D, E, F		48				With [K2B] Sales Code, Right
		1	D, E		49				With [K2B] Sales Code, Right
	1DX24FDTAA	1	C, D, E, F		48				With [K3T] Sales Code, Right
		1	D, E		49				With [K3T] Sales Code, Right
		1	C, D, E, F		48				With [K2T] Sales Code, Right
		1	D, E		49				With [K2T] Sales Code, Right
	1DX24FKGAA	1	C, D, E, F		48				With [K3K] Sales Code, Right
		1	D, E		49				With [K3K] Sales Code, Right
		1	C, D, E, F		48				With [K2K] Sales Code, Right
		1	D, E		49				With [K2K] Sales Code, Right
	1DX24SW1AA	1	C, D, E, F		48				With [K3C] Sales Code, Right
		1	D, E		49				With [K3C] Sales Code, Right
		1	C, D, E, F		48				With [K2C] Sales Code, Right
		1	D, E		49				With [K2C] Sales Code, Right
	1DX24WS2AA	1	C, D, E, F		48				With [K3W] Sales Code, Right
		1	D, E		49				With [K3W] Sales Code, Right
		1	C, D, E, F		48				With [K2W] Sales Code, Right
		1	D, E		49				With [K2W] Sales Code, Right
	1DX24XW-GAA	1	C, D, E, F		48				With [K3G] Sales Code, Right

MAGNUM/300/CHARGER (LX)

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

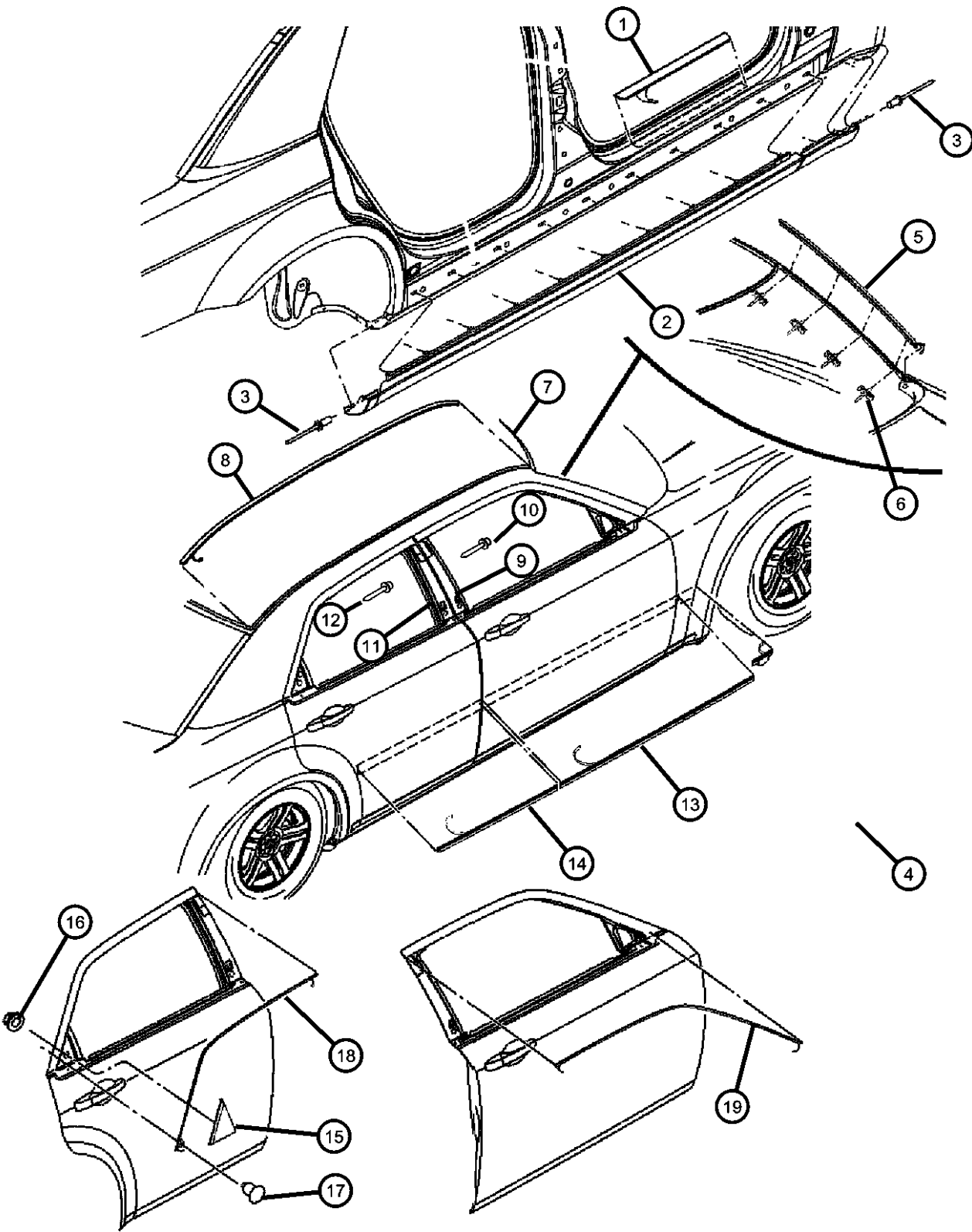
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				With [K3G] Sales Code, Right
		1	C, D, E, F		48				With [K2G] Sales Code, Right
		1	D, E		49				With [K2G] Sales Code, Right
	1DX25ARHAA	1	C, D, E, F		48				With [K3A] Sales Code, Left
		1	D, E		49				With [K3A] Sales Code, Left
		1	C, D, E, F		48				With [K2A] Sales Code, Left
		1	D, E		49				With [K2A] Sales Code, Left
	1DX25AXRAA	1	C, D, E, F		48				With [K3X] Sales Code, Left
		1	D, E		49				With [K3X] Sales Code, Left
		1	D, E, F, C		48				With [K2X] Sales Code, Left
		1	D, E		49				With [K2X] Sales Code, Left
	1DX25DB-MAA	1	C, D, E, F		48				With [K3D] Sales Code, Left
		1	D, E		49				With [K3D] Sales Code, Left
		1	C, D, E, F		48				With [K2D] Sales Code, Left
		1	D, E		49				With [K2D] Sales Code, Left
	1DX25EBGAA	1	C, D, E, F		48				With [K3B] Sales Code, Left
		1	D, E		49				With [K3B] Sales Code, Left
		1	C, D, E, F		48				With [K2B] Sales Code, Left
		1	D, E		49				With [K2B] Sales Code, Left
	1DX25FDTAA	1	C, D, E, F		48				With [K3T] Sales Code, Left
		1	D, E		49				With [K3T] Sales Code, Left
		1	C, D, E, F		48				With [K2T] Sales Code, Left
		1	D, E		49				With [K2T] Sales Code, Left
	1DX25FKGAA	1	C, D, E, F		48				With [K3K] Sales Code, Left
		1	D, E		49				With [K3K] Sales Code, Left
		1	C, D, E, F		48				With [K2K] Sales Code, Left
		1	D, E		49				With [K2K] Sales Code, Left
	1DX25SW1AA	1	C, D, E, F		48				With [K3C] Sales Code, Left
		1	D, E		49				With [K3C] Sales Code, Left
		1	C, D, E, F		48				With [K2C] Sales Code, Left
		1	D, E		49				With [K2C] Sales Code, Left
	1DX25WS2AA	1	C, D, E, F		48				With [K3W] Sales Code, Left

MAGNUM/300/CHARGER (LX)

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

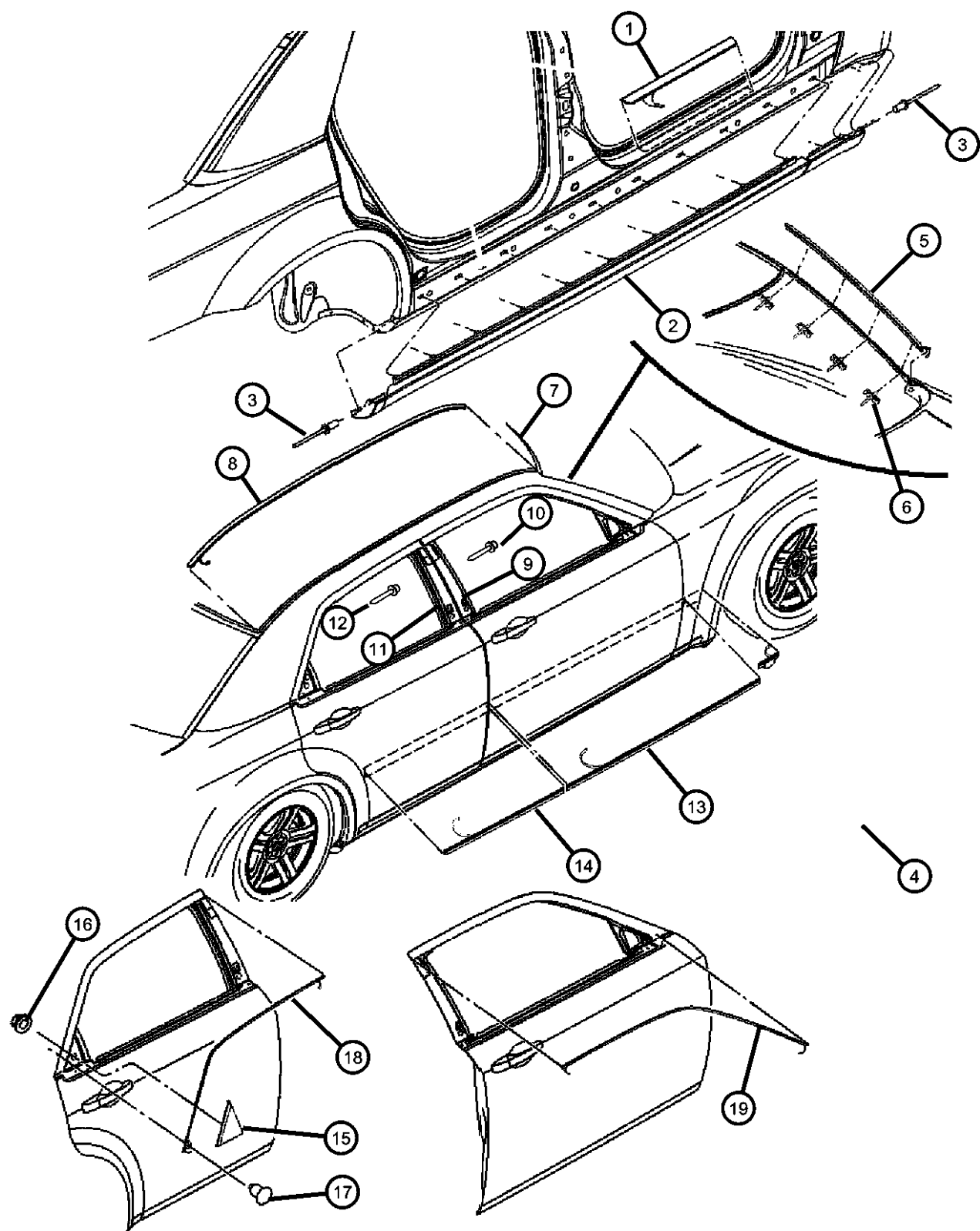
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49				With [K3W] Sales Code, Left
		1	C, D, E, F		48				With [K2W] Sales Code, Left
		1	D, E		49				With [K2W] Sales Code, Left
	1DX25XW-GAA	1	C, D, E, F		48				With [K3G] Sales Code, Left
		1	D, E		49				With [K3G] Sales Code, Left
		1	C, D, E, F		48				With [K2G] Sales Code, Left
		1	D, E		49				With [K2G] Sales Code, Left
15									APPLIQUE, Rear Door
	04805818AC	1	C, F	S, X	48				Chrysler 300, Right
	04805819AC	1	C, F	S, X	48				Chrysler 300, Left
	04806094AC	1	D	X	49				Magnum, Right
		1	C, F	H, M, P	48				Chrysler 300, Right
		1	D, E	H, M, P	49				Magnum, Right
	04806095AC	1	D	X	49				Magnum, Left
		1	C, F	H, M, P	48				Chrysler 300, Left
		1	D, E	H, M, P	49				Magnum, Left
	04806150AE	1	E, D		48				Charger, Right
	04806151AE	1	D, E		48				Charger, Left
16									NUT AND WASHER, Hex, M5x.80
	06101443	2	C, F		48				
		2	D, E		49				
17									PIN, Push
	05061472AA	2	C, D, E, F		48				
		2	D, E		49				
18									MOLDING, Rear Door
	04805838AD	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04805839AD	1	C, D, E, F		48				Left
		1	D, E		49				Left
19									MOLDING, Front Door
	04805810AB	1	C, D, E, F		48				Right
		1	D, E		49				Right

MAGNUM/300/CHARGER (LX)

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

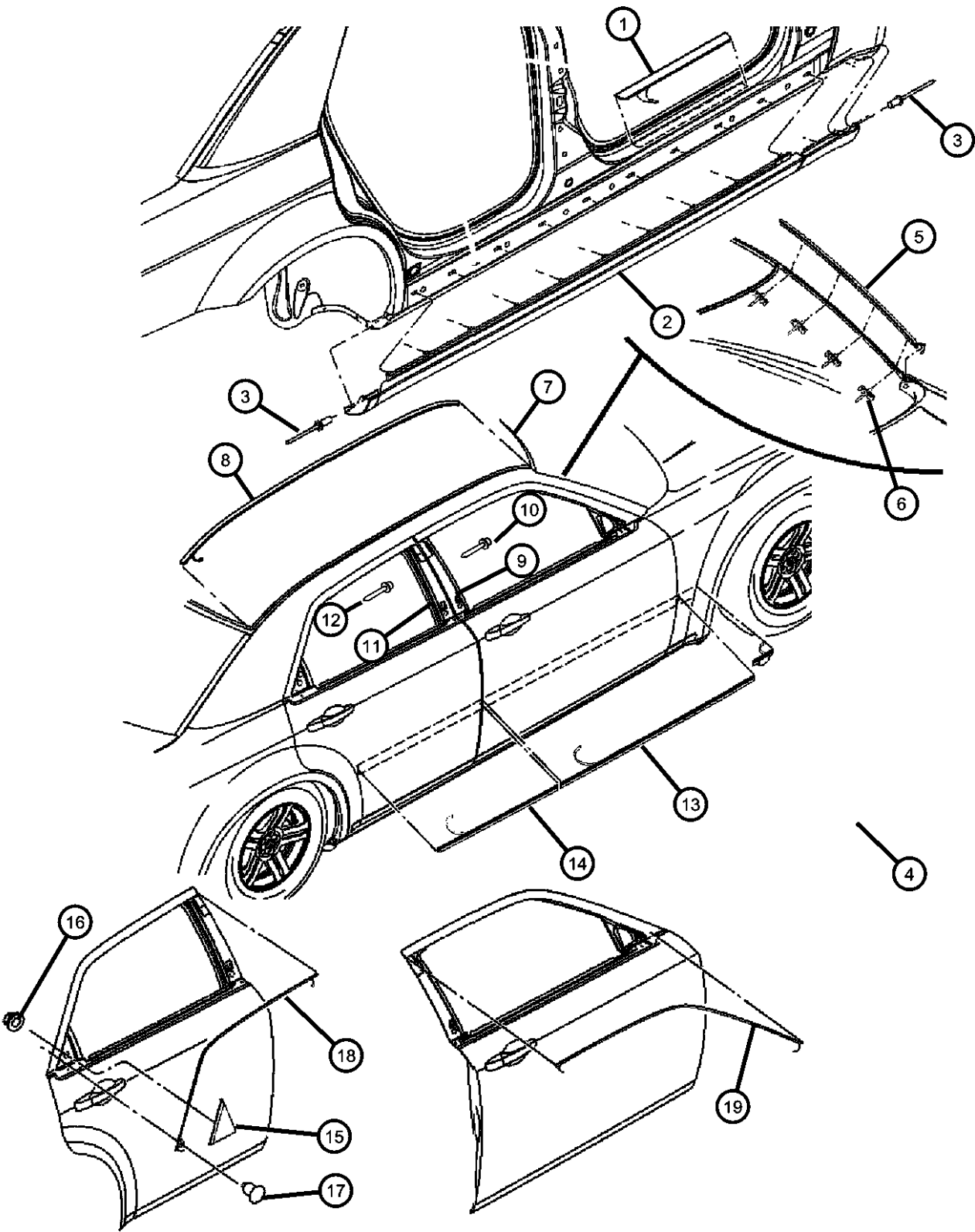
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Exterior Ornamentation
Figure 40-205



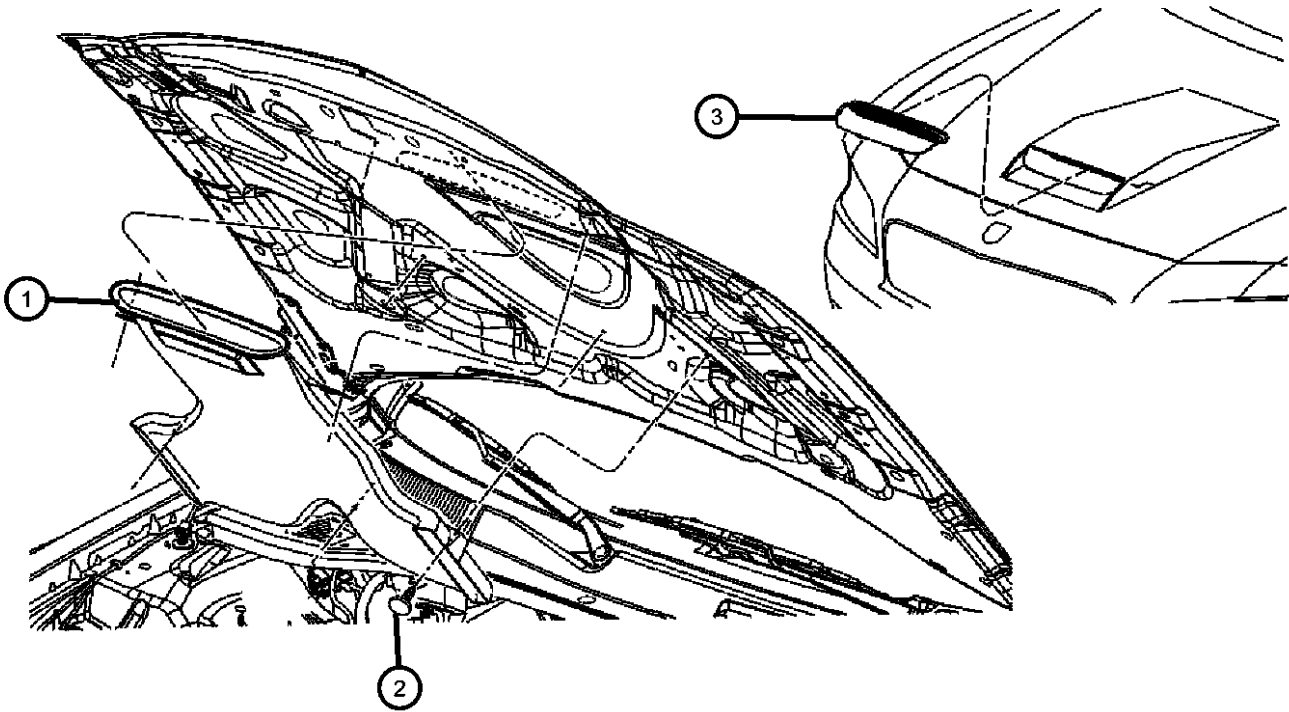
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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04805811AB	1	C, D, E, F			48				Left
	1	D, E			49				Left

MAGNUM/300/CHARGER (LX)					
SERIES		LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Air Inlet - Hood
Figure 40-210

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05030282AC	1	D	X	48, 49				DUCT, Air Inlet
2	05030282AC	1							PUSH PIN, (NOT SERVICED)
3	05030262AA	1	D	X	48, 49				BEZEL, Hood

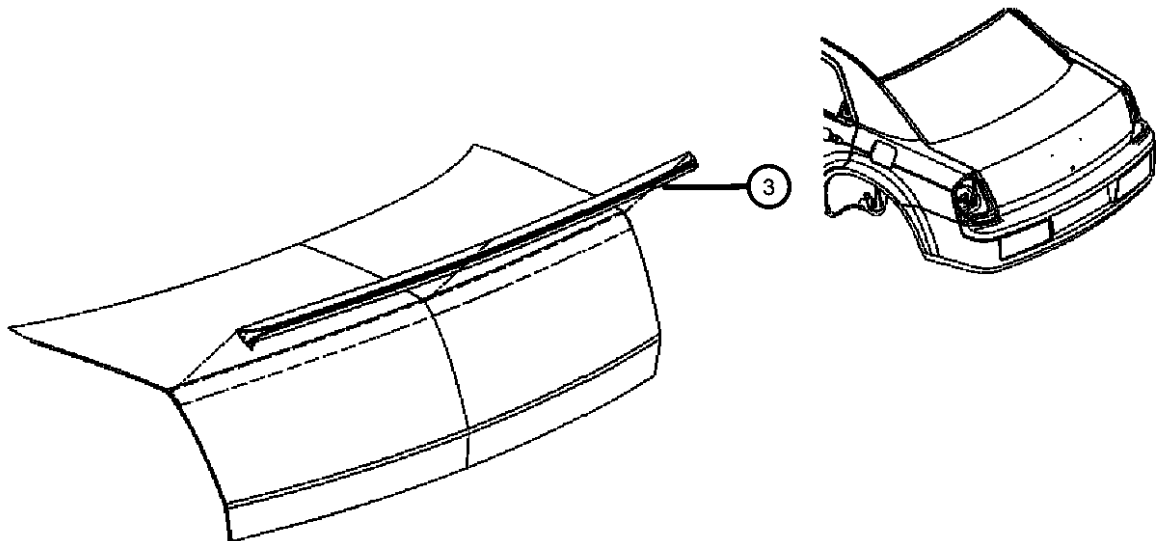
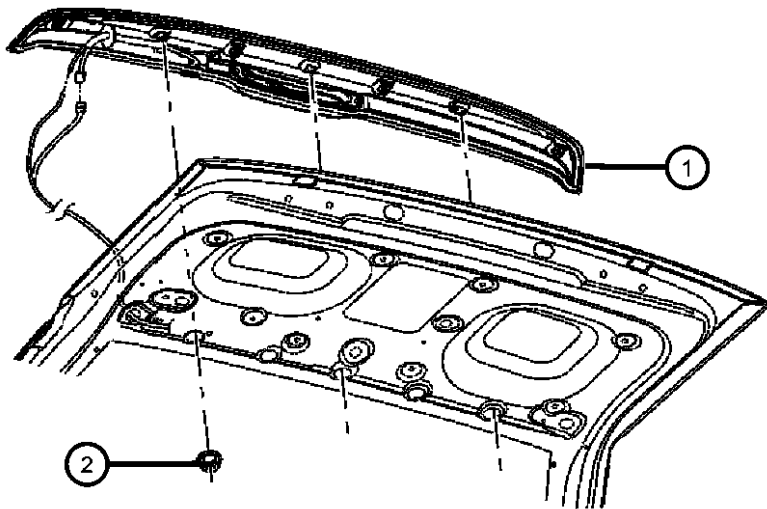
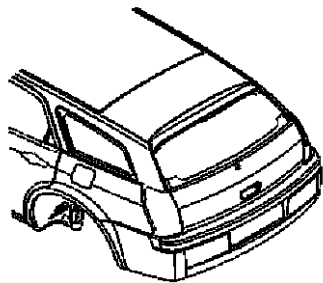


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Spoilers
Figure 40-245



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

Sales Codes:
[MXD] = Trunklid Spoiler
[MXR] = Rear Spoiler
[MXW] = Rear Bodycolor Spoiler

1	0WZ11RXFAI	1	D, E		49				SPOILER, Liftgate, Magnum
2	34201358	4	D, E		48				NUT AND WASHER, Hex Nut-Sealing Washer, M6 x 1.00
3									SPOILER, Rear Air Dam, Magnum
	1AK18ARHAA	1	C		48				[RH]
	1AK18AXRAA	1	C		48				[XR]
	1AK18DB- MAA	1	C		48				[BM]
	1AK18WS2AA	1	C		48				[S2]
-4	06101444	3	C, D, E, F		49				NUT AND WASHER, Hex, M6x1.0

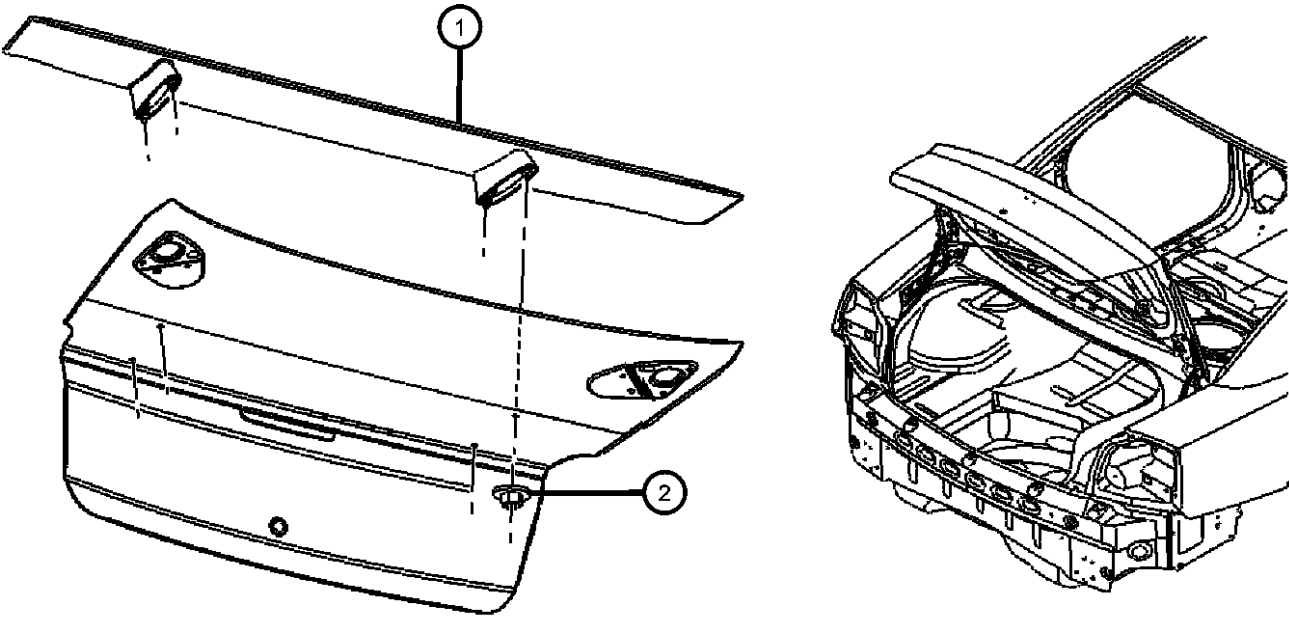
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Spoilers
Figure 40-250

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1BU14TZZAC	1	D, E		48				SPOILER, Rear Air Dam
2	06101444	4	D, E		48				NUT AND WASHER, Hex, M6x1.0

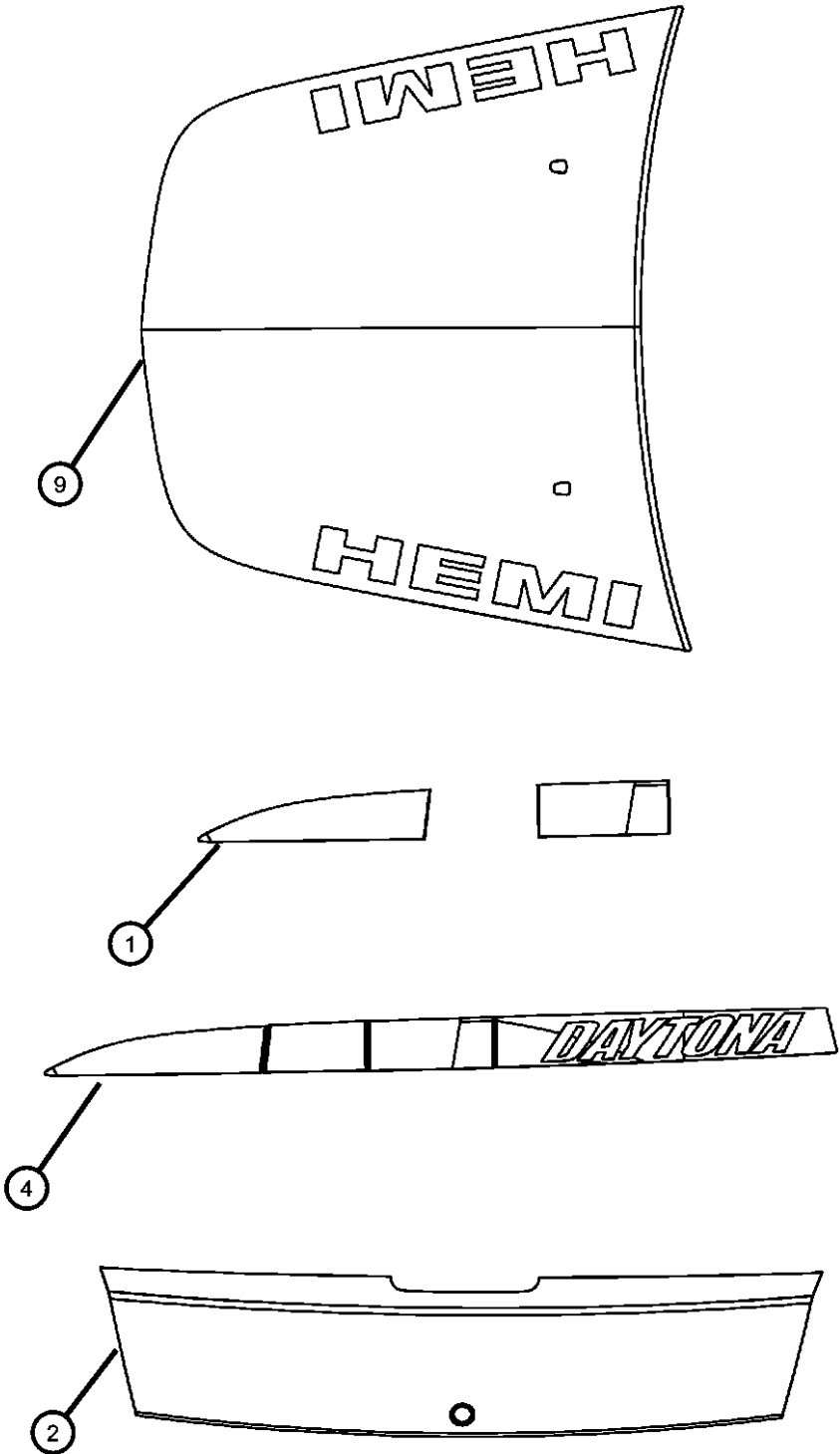


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Decals
Figure 40-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									DECAL, DAYTONA
	04806322AB	1	C, D, E, F		49				Quarter Right
	04806319AB	1	C, D, E, F		48				Quarter Left
		1	C, D, E, F		49				Quarter Left
		1	C, D, E, F		48				Quarter Right
2									DECAL, Deck Lid
	04806318AB	1	C, D, E, F		48				
		1	C, D, E, F		49				
-3	68021011AA	1	D	X	48				DECAL, Hemi
4									DECAL, DAYTONA
	04806321AB	1	C, D, E, F		48				Left
		1	C, D, E, F		49				Left
	04806320AB	1	C, D, E, F		48				Right
		1	C, D, E, F		49				Right
-5									DECAL, Bodyside
	68004414AA	1	D	X	48				Black Door Stripe, Right
	68004415AA	1	D	X	48				Black Door Stripe, Left
-6									DECAL, Bodyside
	68004411AA	1	D	X	48				SUPER BEE, Left
	68004410AA	1	D	X	48				SUPER BEE, Right
-7									DECAL
	68004418AA	1	D	X	48				Black Strobe Effect on Rear Fascia, Right
	68004419AA	1	D	X	48				Black Strobe Effect on Rear Fascia, Left
-8									DECAL, Bodyside
	68004417AA	1	D	X	48				Left
	68004416AA	1	D	X	48				Rear Quarter Black Stripe With Cutout For SUPER BEE Placement, Right
9	68003211AA	1	C, D, E, F		48, 49				DECAL, Hood

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Grilles and Related Items
Figure 40-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04805926AC	1	C, F		48				GRILLE, Radiator With [MFV] [LNJ] [MV1] Sales Codes
		1	C		48				With [MFV] Sales Code
	04805928AC	1	C, F		48				With [MF5] Sales Code
	04806365AA	1	C, F		48				With [MF1] Sales Code
2	04806180AB	1	D, E		48				GRILLE, Radiator With [MFM] Sales Code
	0ZE72AXRAA	1	D, E		48				With [MFU] [AWT] [PXR] Sales Codes
		1	D		48				With [MFN] [PXR] Sales Codes
	0ZE72DB-MAA	1	D, E		48				With [MFU] [AWT] [PBM] Sales Codes
		1	D		48				With [MFN] [PBM] Sales Codes
	0ZE72SW1AA	1	D, E		48				With [MFU] [AWT] [PW1] Sales Codes
	0ZE72WS2AA	1	D, E		48				With [MFU] [AWT] [PS2] Sales Codes
		1	D		48				With [MFN] [PS2] Sales Codes
	0ZE72ZR3AA	1	D, E		48				With [MFU] [AWT] [PR3] Sales Codes
		1	D		48				With [MFN] [PR3] Sales Codes
	1CH87ARHAA	1	D, E		48				With [MFF] [PRH] Sales Codes
	1CH87AXRAA	1	D, E		48				With [MFF] [PXR] Sales Codes
	1CH87DB-MAA	1	D, E		48				With [MFF] [PBM] Sales Codes
	1CH87FDTAA	1	D, E		48				With [MFF] [PDT] Sales Codes
	1CH87FK-GAA	1	D, E		48				With [MFF] [PKG] Sales Codes
3	1CH87SW1AA	1	D, E		48				With [MFF] [PW1] Sales Codes
	1CH87WS2AA	1	E, D		48				With [MFF] [PS2] Sales Codes
	04806180AB	1	D, E		49				GRILLE, Radiator With [MFM] Sales Code
	04806460AA	1	D, E		49				With [MFC] [AGR] Sales Codes, Right
	04806461AA	1	D, E		49				With [MFC] [AGR] Sales Codes, Left
	04806462AA	1	D, E		49				With [MW7] Sales Code, Right

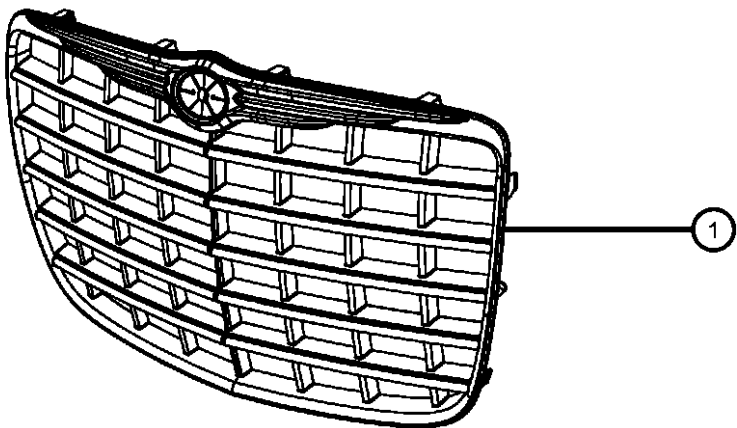
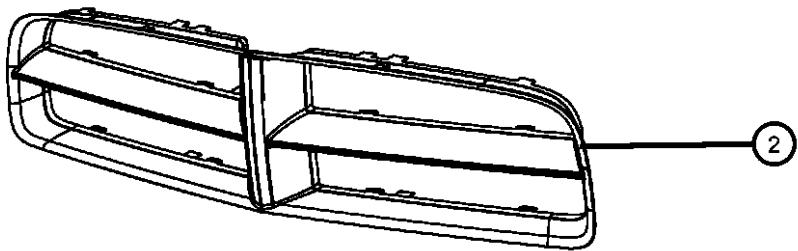
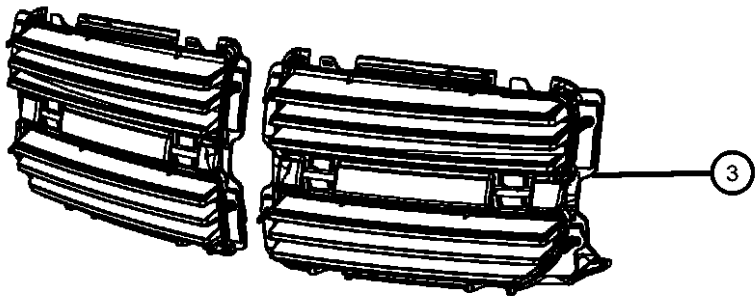
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Grilles and Related Items
Figure 40-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04806463AA	1	D, E		49				With [MW7] Sales Code, Left
	04854656AA	1	D		49				With [MFN] Sales Code, Upper
	04854657AA	1	D		49				With [MFN] Sales Code, Lower
-4	05030243AA	1	D		48				GRILLE, Lower Cooling
-5									U-CLIP, Grille To Fascia
	04805570AA	2	C		48				
		2	D		49				



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

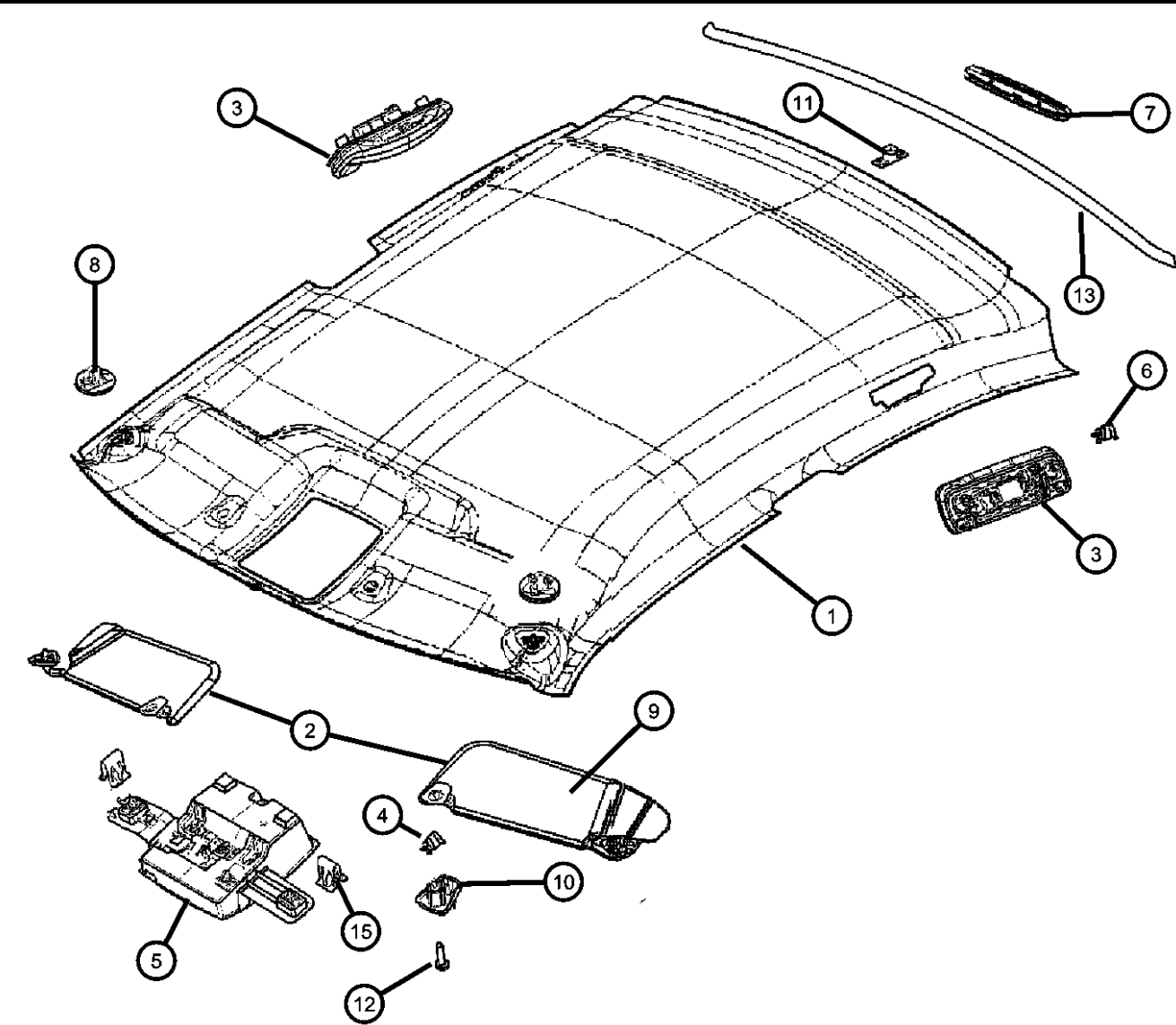
Group - 50

Interior Trim

050-100 Headliners-Visors-Assist Straps	050-1000 Rear Seats - Second Row - Adjusters, Recliners, Shields and Risers	050-1400 Lift Gate Panel and Scuff Plate	050-200 Panels-Moldings-Scuff Plates, Pillar, Cowl, 1/4 Panel Trim and Cargo Covers
050-300 Carpets, Floor Mats, Load Floor, and Silencers	050-400 Door Trim Panels-Front and Rear	050-500 Front Seats - First Row	050-600 Rear Seats - Second Row
050-900 Front Seats - Adjusters, Recliners, Shields and Risers			

Group - 50 Interior Trim	
Illustration Title	Group-Fig. No.
Headliners-Visors-Assist Straps	
Headliners and Visors	Fig. 50 - 105
Rear Shelf Panel	Fig. 50 - 165
Panels-Moldings-Scuff Plates, Pillar, Cowl, 1/4 Panel Trim and Cargo Covers	
Interior Moldings and Pillars - A Pillar	Fig. 50 - 205
Interior Moldings and Pillars - B Pillar	Fig. 50 - 210
Interior Moldings and Pillars - C Pillar 48 Body	Fig. 50 - 220
Interior Moldings and Pillars - C Pillar 49 Body	Fig. 50 - 221
Interior Moldings and Pillars - D Pillar	Fig. 50 - 222
Interior Moldings and Pillars - Rear Header and Liftgate Scuff Plate.....	Fig. 50 - 223
Cowl Side Panel and Scuff Plates	Fig. 50 - 225
Rear Header and Liftgate Scuff Plate.....	Fig. 50 - 226
Quarter Trim Panel.....	Fig. 50 - 235
Carpets, Floor Mats, Load Floor, and Silencers	
Carpet, Front	Fig. 50 - 325
Carpet, Rear.....	Fig. 50 - 335
Footrest	Fig. 50 - 345
Load Floor, Cargo	Fig. 50 - 355
Carpet Luggage Compartment.....	Fig. 50 - 360
Door Trim Panels-Front and Rear	
Front Door Trim Panels	Fig. 50 - 405
Rear Door Trim Panels	Fig. 50 - 415
Front Seats - First Row	
Front Seat - Bucket -Trim Code [AL].....	Fig. 50 - 502
Front Seat - Bucket -Trim Code [BL].....	Fig. 50 - 503
Front Seat - Bucket -Trim Code [B7].....	Fig. 50 - 504
Front Seat - Bucket - Trim Code [CJ].....	Fig. 50 - 505
Front Seat - Bucket -Trim Code [CL]	Fig. 50 - 506
Front Seat - Bucket -Trim Code [C8]	Fig. 50 - 507
Front Seat - Bucket -Trim Code [DZ]	Fig. 50 - 508
Front Seat - Bucket -Trim Code [E7].....	Fig. 50 - 509
Front Seat - Bucket -Trim Code [GL]	Fig. 50 - 510
Front Seat - Bucket -Trim Code [JL]	Fig. 50 - 511
Front Seat - Bucket -Trim Code [ML]	Fig. 50 - 512
Front Seat - Bucket -Trim Code [NL]	Fig. 50 - 513
Front Seat - Bucket -Trim Code [Q5]	Fig. 50 - 514
Front Seat - Bucket -Trim Code [TL].....	Fig. 50 - 515
Front Seat - Bucket -Trim Code [X5].....	Fig. 50 - 516
Front Seat - Bucket -Trim Code [XL].....	Fig. 50 - 517
Front Seat - Bucket -Trim Code [YL].....	Fig. 50 - 518
Front Seat - Bucket -Trim Code [Y5].....	Fig. 50 - 519
Front Seat - Bucket -Trim Code [PL].....	Fig. 50 - 520
Rear Seats - Second Row	
Rear Seat - Bench - Trim Code [C8].....	Fig. 50 - 620
Rear Seat - Bench - Trim Code [E7]	Fig. 50 - 621
Rear Seat - Bench - Trim Code [X5].....	Fig. 50 - 622
Rear Seat - 60/40 - Trim Code [AL].....	Fig. 50 - 640
Rear Seat - 60/40 - Trim Code [BL].....	Fig. 50 - 641
Rear Seat - 60/40 - Trim Code [B7].....	Fig. 50 - 642
Rear Seat - 60/40 - Trim Code [CL].....	Fig. 50 - 643
Rear Seat - 60/40 - Trim Code [DZ]	Fig. 50 - 644
Rear Seat - 60/40 - Trim Code [E7].....	Fig. 50 - 645
Rear Seat - 60/40 - Trim Code [GL]	Fig. 50 - 646
Rear Seat - 60/40 - Trim Code [JL]	Fig. 50 - 647
Rear Seat - 60/40 - Trim Code [ML]	Fig. 50 - 648
Rear Seat - 60/40 - Trim Code [NL].....	Fig. 50 - 649
Rear Seat - 60/40 - Trim Code [PL].....	Fig. 50 - 650
Rear Seat - 60/40 - Trim Code [Q5]	Fig. 50 - 651
Rear Seat - 60/40 - Trim Code [TL].....	Fig. 50 - 652
Rear Seat - 60/40 - Trim Code [XL].....	Fig. 50 - 653
Rear Seat - 60/40 - Trim Code [Y5].....	Fig. 50 - 654
Rear Seat - 60/40 - Trim Code [YL].....	Fig. 50 - 655
Front Seats - Adjusters, Recliners, Shields and Risers	
Adjusters , Recliners and Shields - Driver Seat - Power	Fig. 50 - 905
Adjusters , Recliners and Shields - Driver Seat - Manual.....	Fig. 50 - 910
Adjusters, Recliners, and Shields- Passenger Seat Power.....	Fig. 50 - 915
Adjusters, Recliners and Shields Passenger Seat Manual	Fig. 50 - 920
Rear Seats - Second Row - Adjusters, Recliners, Shields and Risers	
Second Row - 60/40 - 48 Body.....	Fig. 50 - 1030
Second Row - 60/40 - 49 Body.....	Fig. 50 - 1031
Lift Gate Panel and Scuff Plate	
Liftgate Panels and Scuff Plate	Fig. 50 - 1405

Headliners and Visors
Figure 50-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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NOTE : Sales Codes
[GNC] = Illuminated Sunvisor
[GWA] = Sunroof
[JFJ] = Gauge - Temperature & Compass
[XAA] = Park Assist - Park Sensors
[XGD] = Garage Door Opener

1									HEADLINER
	1AH051W1AA	1	D, E		49			*O0	With [GWA] [GNC] , without [JFJ] or [XGD] or [AHV]
	1AH121W1AA	1	C, F		48			*O0	With [GNC] [JFJ] [XGD] [GWA] [XAA]
	1AH13DW1AA	1	D, E		49			*O0	With [GNC] , without [GWA] or [JFJ] or [XGD] or [XAA] or [AHV]
	1AH151W1AA	1	D, E		49			*O0	With [GWA] [GNC] [JFJ] [XGD] , without [XAA]
	1AH16DW1AA	1	C, F		48			*O0	With [GNC] [JFJ] [XGD] , without [GWA] or [XAA]
	1AH171W1AA	1	C, F		48			*O0	With [GNC] [GWA] [JFJ] [XGD] , without [XAA]
	1AH18DW1AA	1	C, F		48			*O0	With [GNC] , without [GWA] or [JFJ] or [XAA] or [XGD]
	1AH26DW1AA	1	D, E		49			*O0	Without [GWA] [GNC] [JFJ] [XGD] [XAA] [AHV]
	1AH301W1AA	1	C, F		48			*O0	With [GNC] [GWA] , without [JFJ] or [XAA] or [XGD]
	1CG69DW1AA	1	D, E		48			*O0	Without [GWA] [GNC] [JFJ] [XGD] [AHV]
	1CG70DW1AA	1	D, E		48			*O0	With [GNC] , without [GWA] or [JFJ] or [XGD] or [AHV]
	1CG711W1AA	1	D, E		48			*O0	With [GWA] [GNC] , without [JFJ] or [XGD] or [AHV]
	1CG72DW1AA	1	D, E		48			*O0	With [GNC] [JFJ] [XGD] , without [GWA] or [AHV]
	1CG731W1AA	1	D, E		48			*O0	With [GWA] [GNC] [JFJ] [XGD] , without [AHV]
	1CW69DW1AA	1	D		49			*O0	With [AHV] [LCK]
	1CW70DW1AA	1	D		48			*O0	With [AHV] [LCK]
	1CW71DW1AA	1	D		48			*O0	With [AHV] , without [LCK]
	1CW72DW1AA	1	D		49			*O0	With [AHV] , without [LCK]
	1FX25DW1AA	1	C, F		48			*O0	With [GNC] [JFJ] [XAA] [XGD] , without [GWA]
	1HX52DW1AA	1	C, F		48			*O0	Without [GWA] [GNC]
	1JG391W1AA	1	D, E		48			*O0	With [GWA] , without [GNC]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

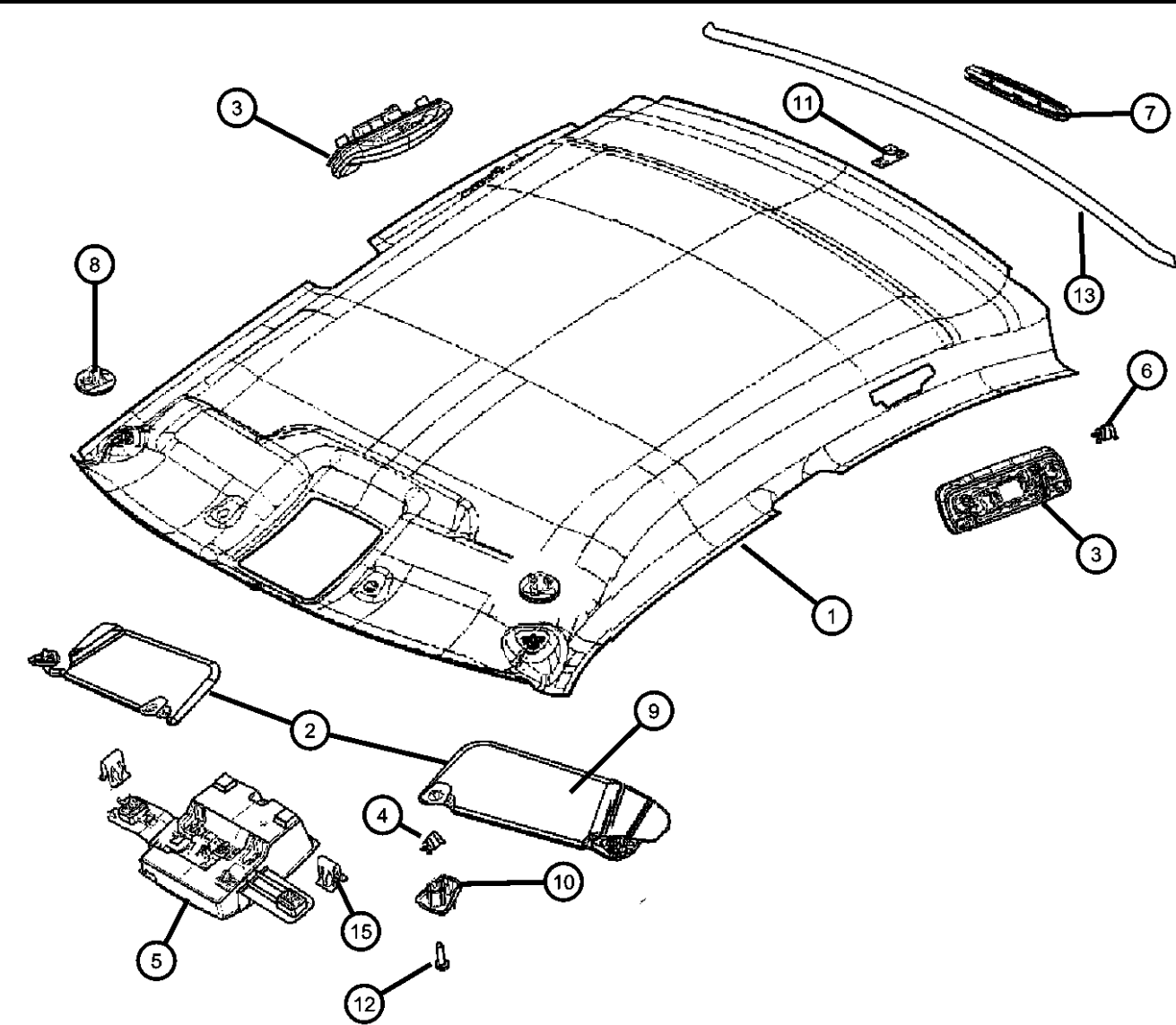
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Headliners and Visors
Figure 50-105

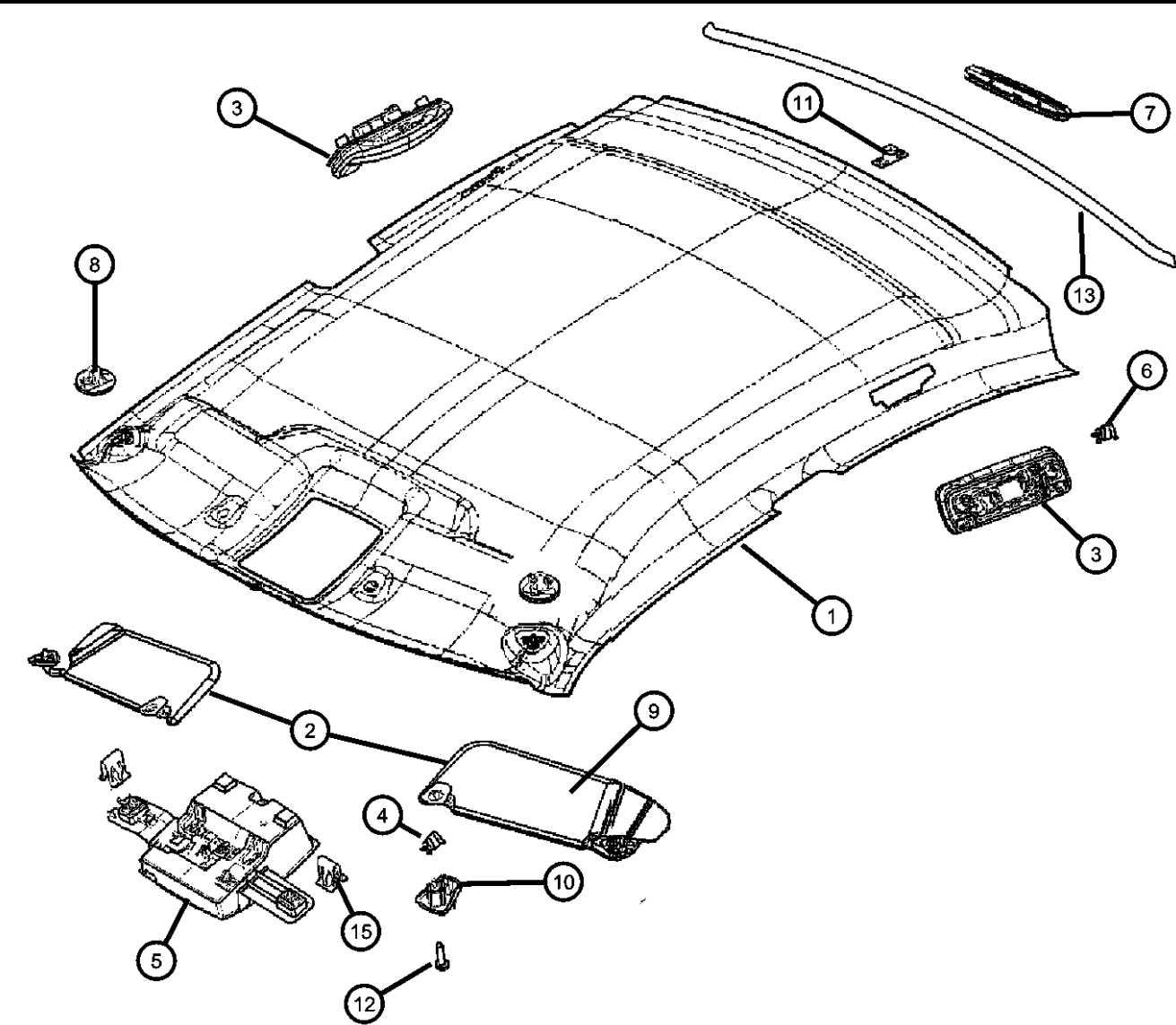


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
2	1JG411W1AA	1	D, E		49			*O0	With [GWA] , without [GNC]
									VISOR, Illuminated
	1AH061W1AA	1		C, F				*O0	Right
		1	D, E		49			*O0	Right
		1	D, E		48			*O0	Right
	1AH071W1AA	1	C, F		48			*O0	Left
		1	D, E		49			*O0	Left
		1	D, E		48			*O0	Left
									HANDLE, Roof Grab
3	1AH101W1AA	1	C, F		48			*O0	Right
		1	D, E		49			*O0	Right
		1	D, E		48			*O0	Right
	1AH111W1AA	1	C, F		48			*O0	Left
		1	D, E		49			*O0	Left
		1	D, E		48			*O0	Left
									CLIP, Z-Axis, Visor & Grab Handle Attaching
	04746232	2	C, F		48			*O0	
		2	D, E		49			*O0	
5		2	D, E		48			*O0	
									RETAINER, Headliner
	05137547AA	1	C, F		48			*O0	
		1	D, E		49			*O0	
		1	D, E		48			*O0	
									RETAINER, Headliner Grab Handle
	68002202AA	2	C, F		48			*O0	
		2	D, E		49			*O0	
		1	D, E		48			*O0	
7	05137542AA	1	C, F		48			*O0	BRACKET, Park Assist Display
8	05137530AA	1	C, F		48			*O0	CLIP, Visor
9									LENS, Illuminated Visor
	05139210AA	1	C, F		48			*O0	
		1	D, E		49			*O0	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

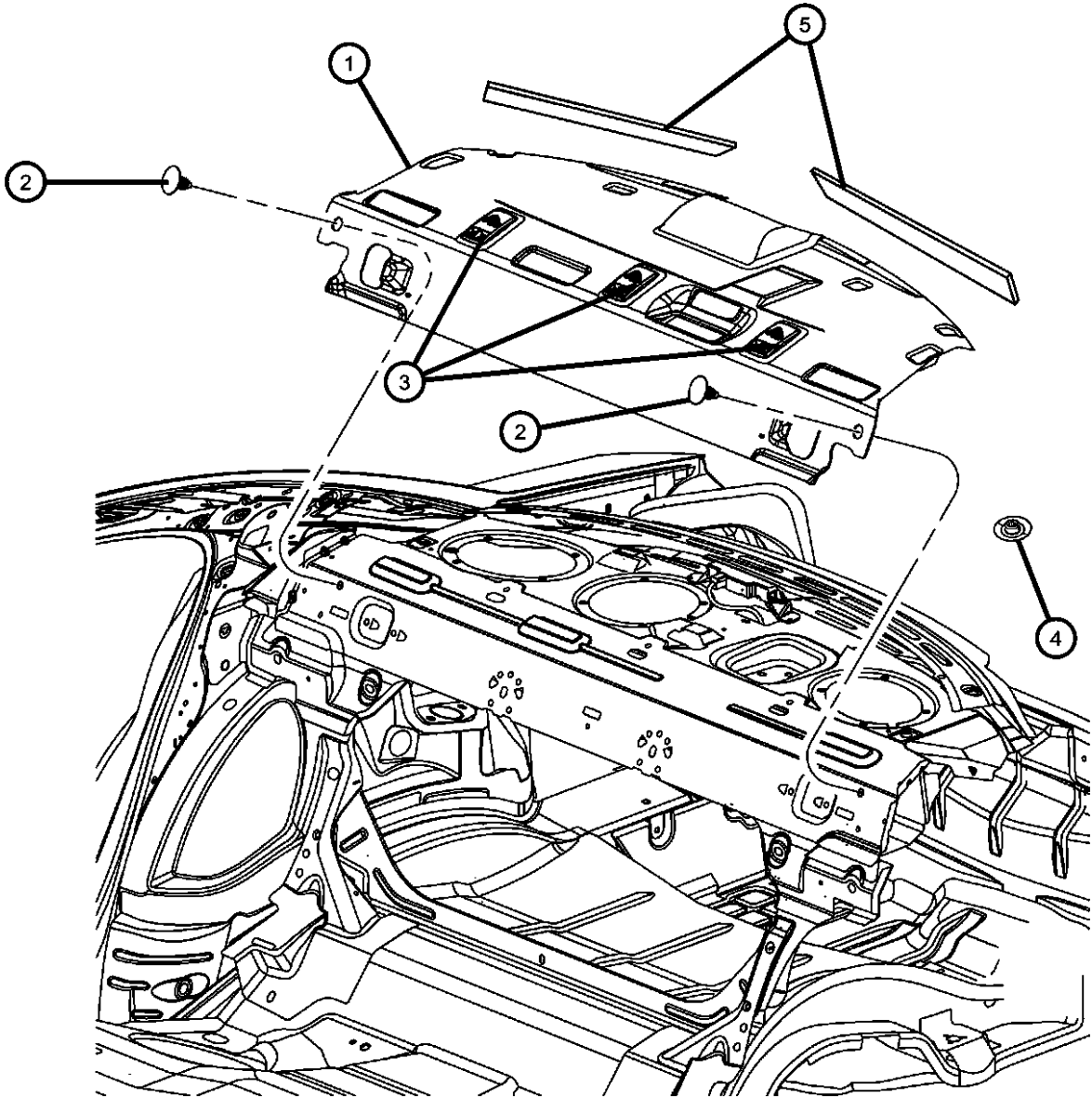
Headliners and Visors
Figure 50-105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10		1	D, E		48			*O0	RECEPTACLE, Visor
	1EJ511W1AA	2	C, F		48			*O0	
		2	D, E		49			*O0	
		2	D, E		48			*O0	
11									LOCATOR, Headliner
	05137550AA	1	C, F		48			*O0	Rear Tower Height Locator
		1	D, E		48			*O0	Rear Tower Height Locator
	05137551AA	1	C, F		48			*O0	Rear Upper Headliner Locator
12		1	D, E		48			*O0	Rear Upper Headliner Locator
									SCREW
	05137531AA	1	D, E		48			*O0	
		1	D, E		49			*O0	
13		1	C, F		48			*O0	
	1CJ261W1AA	1	D, E		48			*O0	MOLDING, Headliner
									PIN
	05137537AA	1	D		49			*O0	
15		2	C, F		48			*DZ	
		1	D, E		48			*XL	
									CLIP, Z-Axis
	04746232	1	D, E		48			*O0	
		1	D, E		49			*O0	
		1	C, F		48			*O0	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Rear Shelf Panel
Figure 50-165



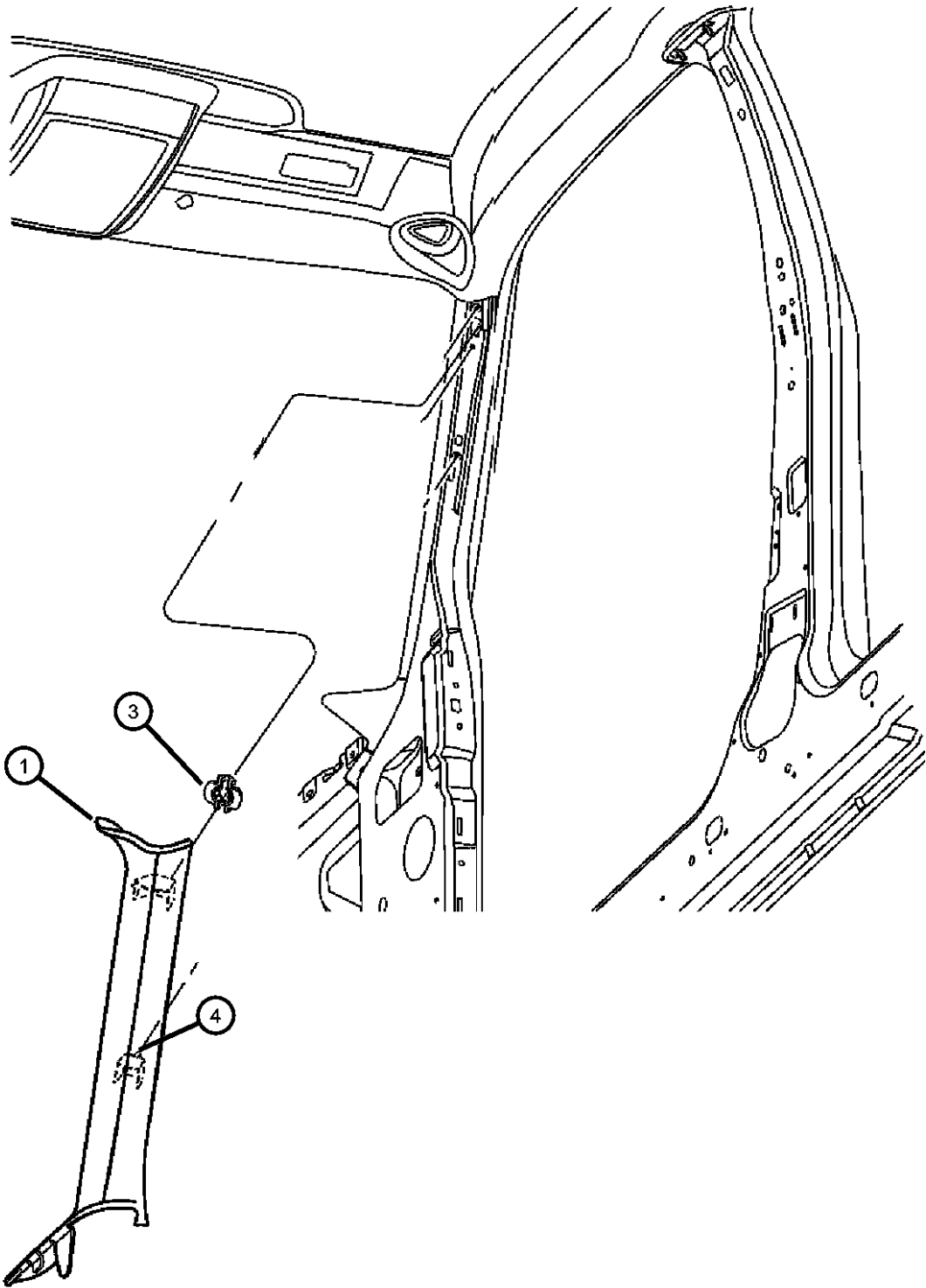
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
NOTE : Sales Codes [GNC] = Illuminated Sunvisor [GWA] = Sunroof [JFJ] = Gauge - Temperature & Compass [XAA] = Park Assist - Park Sensors [XGD] = Garage Door Opener									
1									PANEL, Rear Shelf
	0YK06BD5AD	1	D, E	H, M, P, S	48			*O0	[DB]
	0YK06XDVAD	1	D, E	X	48			*O0	[DV] , With [CFN] , without [CXC]
		1	D, E	H, M, P, S	48			*O0	[DV]
	0YK07BD5AD	1	D, E		48			*O0	[DB] , With [CFW]
	0YK07XDVAD	1	D, E		48			*O0	[DV] , With [CFW]
	1DT89BD1AA	1	C, F		48			*O0	[J1] , With [CFN] , without [CXC]
	1DT89XDVAA	1	C, F		48			*O0	[DV]
	1DT89XT1AA	1	C, F		48			*O0	[T1]
	1DT89ZJ3AA	1	C, F		48			*O0	[J1] , With [CFN] [CXC]
2	06505411AA	1	C, D, E, F		48				PIN, Push
3									COVER, Anchor
	1AW69BD1AA	1	C, F		48			*O0	[J1]
	1AW69XD-VAA	1	C, F		48			*O0	[DV]
	1AW69XT1AA	1	C, F		48			*O0	[T1]
	1AW69ZJ3AA	1	C, F		48			*O0	[J1] , With [CXC]
4	68020729AA	1	C, F		48			*O0	NUT, Retainer, M6 x 1.00, Anchor Cover
5	05000057AA	2	C, D, E, F		48				FOAM

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Interior Moldings and Pillars - A Pillar
Figure 50-205



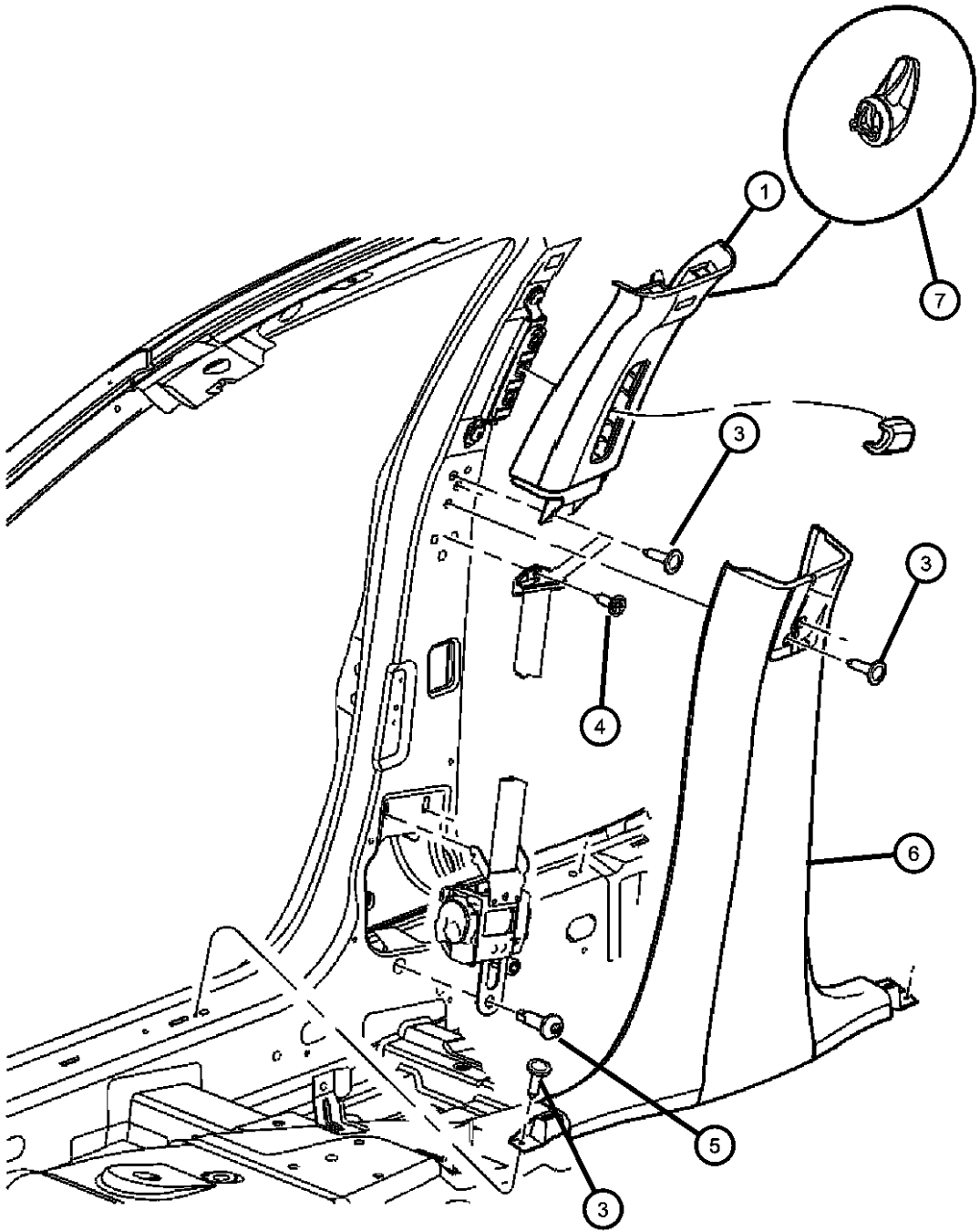
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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Sales Codes
[LNA] = Matching Right Spot Lamp
[LNF] = Black Left Spot Lamp
[LNH] = Chrome Left Spot Lamp

1									MOLDING, Windshield
	0ZX06DW1AC	1	C, D, E, F		48			*O0	Right
		1	D, E		49			*O0	Right
	0ZX07DW1AC	1	C, D, E, F		48			*O0	Left
		1	D, E		49			*O0	Left
-2	05140693AA	1	D, E		49			*O0	CLIP
3									TETHER, Grommet
	04784023AB	2	C, D, E, F		48				
		2	D, E		49				
4									ANCHOR, Tether
	04784046AA	1	C, D, E, F		48			*O0	
		1	D, E		49			*O0	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Interior Moldings and Pillars - B Pillar
Figure 50-210

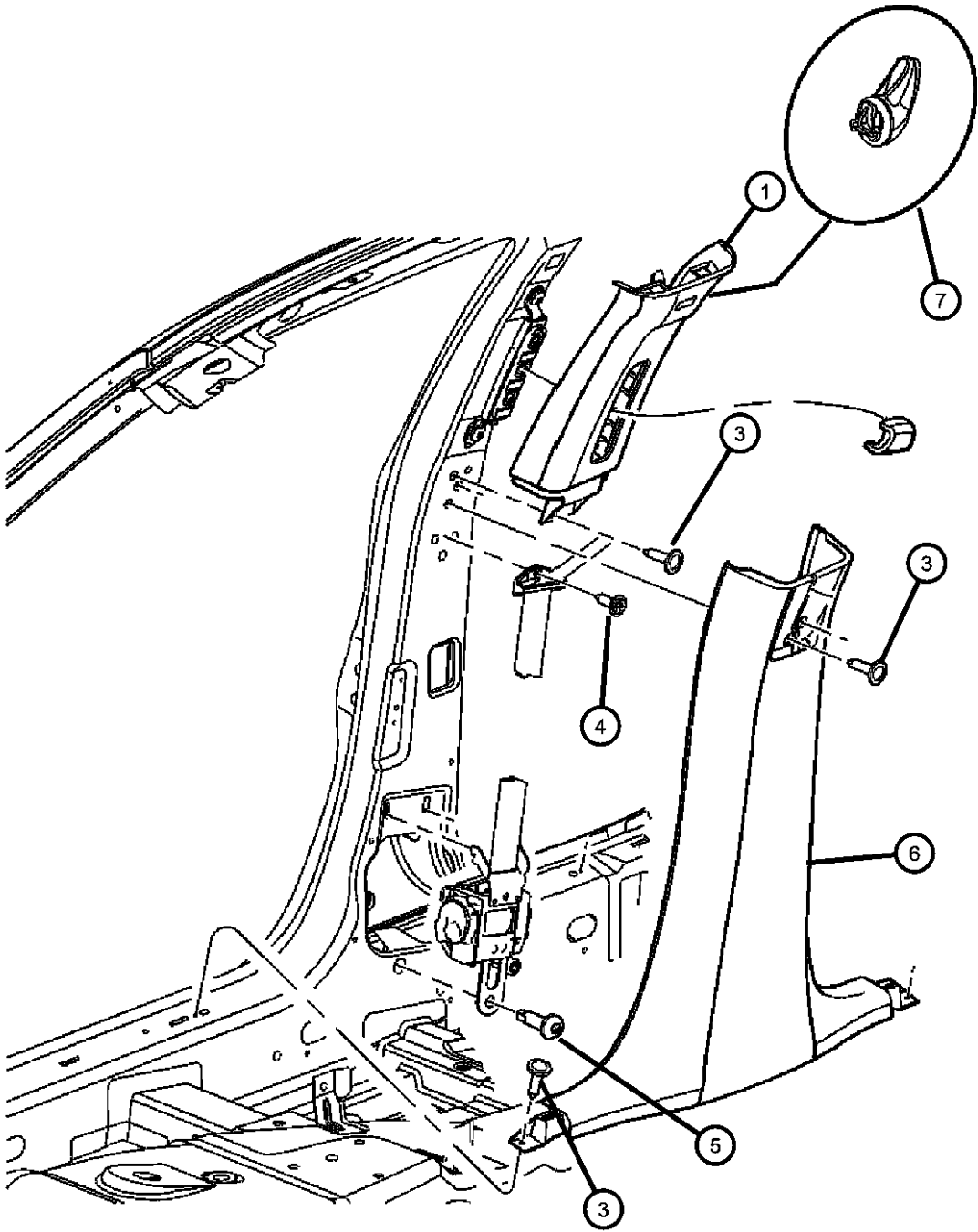


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UM14DW1AI	1	C, D, E, F		48, 49			*O0	PANEL, B Pillar Upper Trim Upper ,Without Air Bag, Right
	0UM15DW1AH	1						*O0	Upper ,Without Air Bag, Left
	0UM16DW1AH	1						*O0	Upper ,With Air Bag, Right
	0UM17DW1AH	1						*O0	Upper ,With Air Bag, Left
	0YS73DW1AE	1				48		*O0	Upper ,Without Air Bag, Left
	0YS74DW1AE	1				48		*O0	Upper ,With Air Bag, Right
	0YS75DW1AE	1				48		*O0	Upper ,With Air Bag, Left
	0YS72DW1AE	1				48		*O0	Upper ,Without Air Bag, Right
-2	06035556	2	D, E		49				SCREW, Pan Head Tapping, .19-16x.625
		2	C, D, E, F		48				
3	00153634	2	C, D, E, F		48				SCREW
		2	D, E		49				
4	00153634	2	D, E		49				SCREW
		2	C, D, E, F		48				
5	06036187AA	2	C, D, E, F		48				SCREW, Pan Head
		2	D, E		49				
6	0UM22BD1AI	1	D, E		49			*O0	PANEL, B Pillar Lower Trim [J1], Right
		1	C, D, E, F		48, 49			*O0	
	0UM22XDBAI	1	C, D, E, F		48, 49			*O0	
		1	D, E		49			*O0	
	0UM22XT1AI	1	C, D, E, F		48, 49			*O0	
		1	D, E		49			*O0	
	0UM23BD1AI	1	C, D, E, F		48, 49			*O0	
		1	D, E		49			*O0	
	0UM23XDBAI	1	C, D, E, F		48, 49			*O0	[J1], Left
		1	D, E		49			*O0	[J1], Left
									[BD], Right
									[BD], Right
									[T1], Right
									[T1], Right
									[J1], Left
									[J1], Left
									[BD], Left
									[BD], Left

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

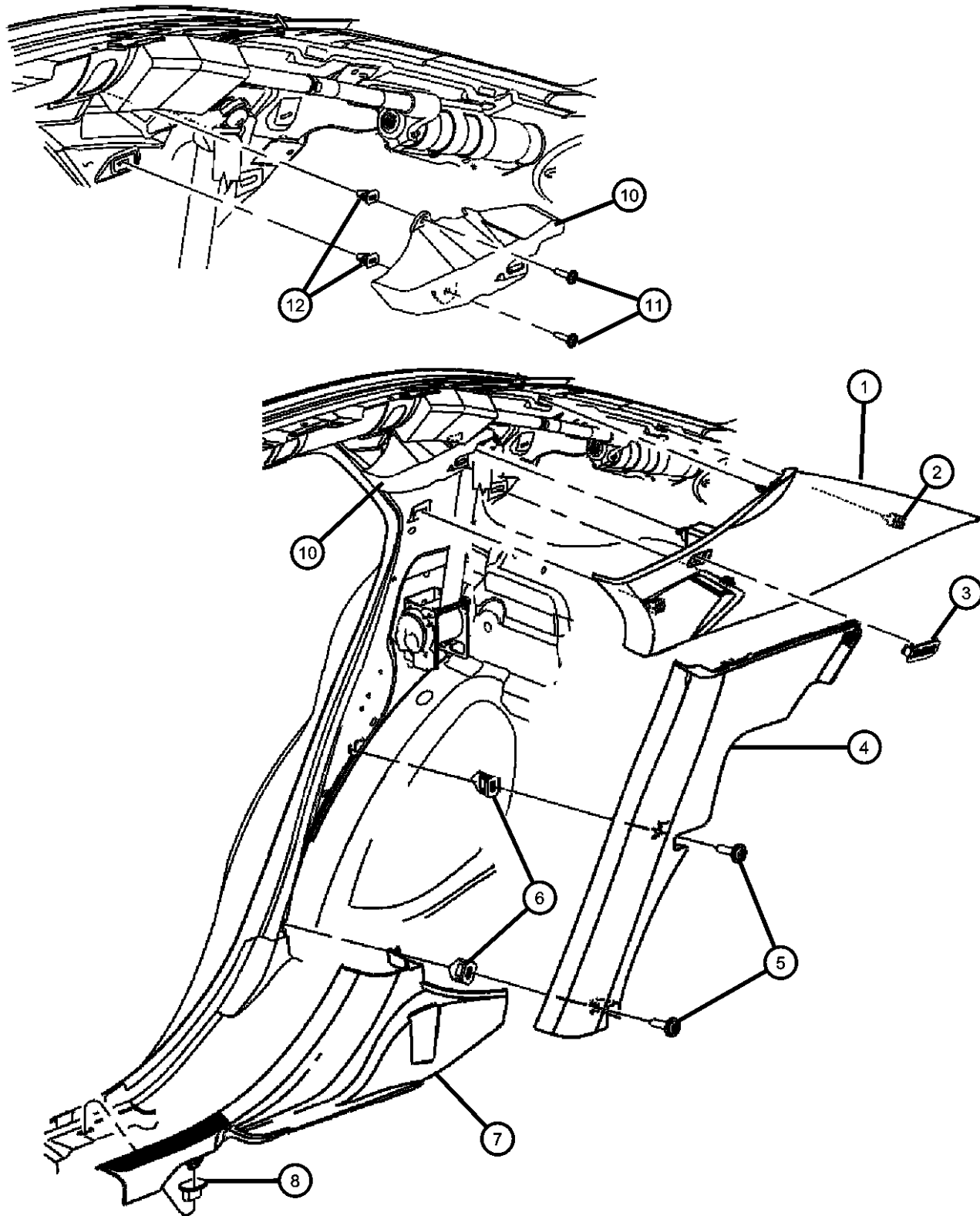
Interior Moldings and Pillars - B Pillar
Figure 50-210



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	0UM23XDVAI	1	C, D, E, F		48, 49			*O0	[DV], Left
		1	D, E		49			*O0	[DV], Left
	1BE85DW1AA	1	C, F		48			*O0	HOOK, Coat
		1	D, E		49			*O0	

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Interior Moldings and Pillars - C Pillar 48 Body
Figure 50-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, C Pillar
	0UM28DW1AD	1	C, F		48			*O0	Without [CJ2], Right
	0UM29DW1AD	1	C, F		48			*O0	Without [CJ2], Left
	0UM44DW1AE	1	C, F		48			*O0	With [CJ2], Right
	0UM45DW1AE	1	C, F		48			*O0	With [CJ2], Left
	0YS76DW1AF	1	D, E		48			*O0	Without [CJ2], Right
	0YS77DW1AF	1	D, E		48			*O0	Without [CJ2], Left
	1CJ02DW1AC	1	D, E		48			*O0	With [CJ2], Right
	1CJ03DW1AC	1	D, E		48			*O0	With [CJ2], Left
2	06105098AA	2	D, E		48				SCREW AND WASHER, Hex Head, M6x1x25
3									CAP
	0ZX03DW1AC	1	C, F		48			*O0	Left
	0ZX02DW1AC	1	C, F		48			*O0	Right
4									PANEL, Quarter Trim
	0UM50BD1AF	1	C, D, E, F		48			*O0	[J1], Right
	0UM50XD-BAF	1	C, D, E, F		48			*O0	[DB], Right
	0UM50XD-VAF	1	C, D, E, F		48			*O0	[DV], Right
	0UM50XT1AF	1	C, D, E, F		48			*O0	[T1], Right
	0UM51BD1AF	1	C, D, E, F		48			*O0	[J1], Left
	0UM51XD-BAF	1	C, D, E, F		48			*O0	[DB], Left
	0UM51XD-VAF	1	C, D, E, F		48			*O0	[DV], Left
	0UM51XT1AF	1	C, D, E, F		48			*O0	[T1], Left
5	00153634	2	C, D, E, F		48				SCREW
6	06036042AA	2	C, D, E, F		48				NUT/SPRING, Snap In, .164-18
7									PLATE, Scuff
	0UM62BD1AF	1	C, D, E, F		48			*O0	[J1], Right
	0UM62XD-BAF	1	C, D, E, F		48			*O0	[DB], Right
	0UM62XD-VAF	1	C, D, E, F		48			*O0	[DV], Right
	0UM62XT1AF	1	C, D, E, F		48			*O0	[T1], Right
	0UM63BD1AF	1	C, D, E, F		48			*O0	[J1], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

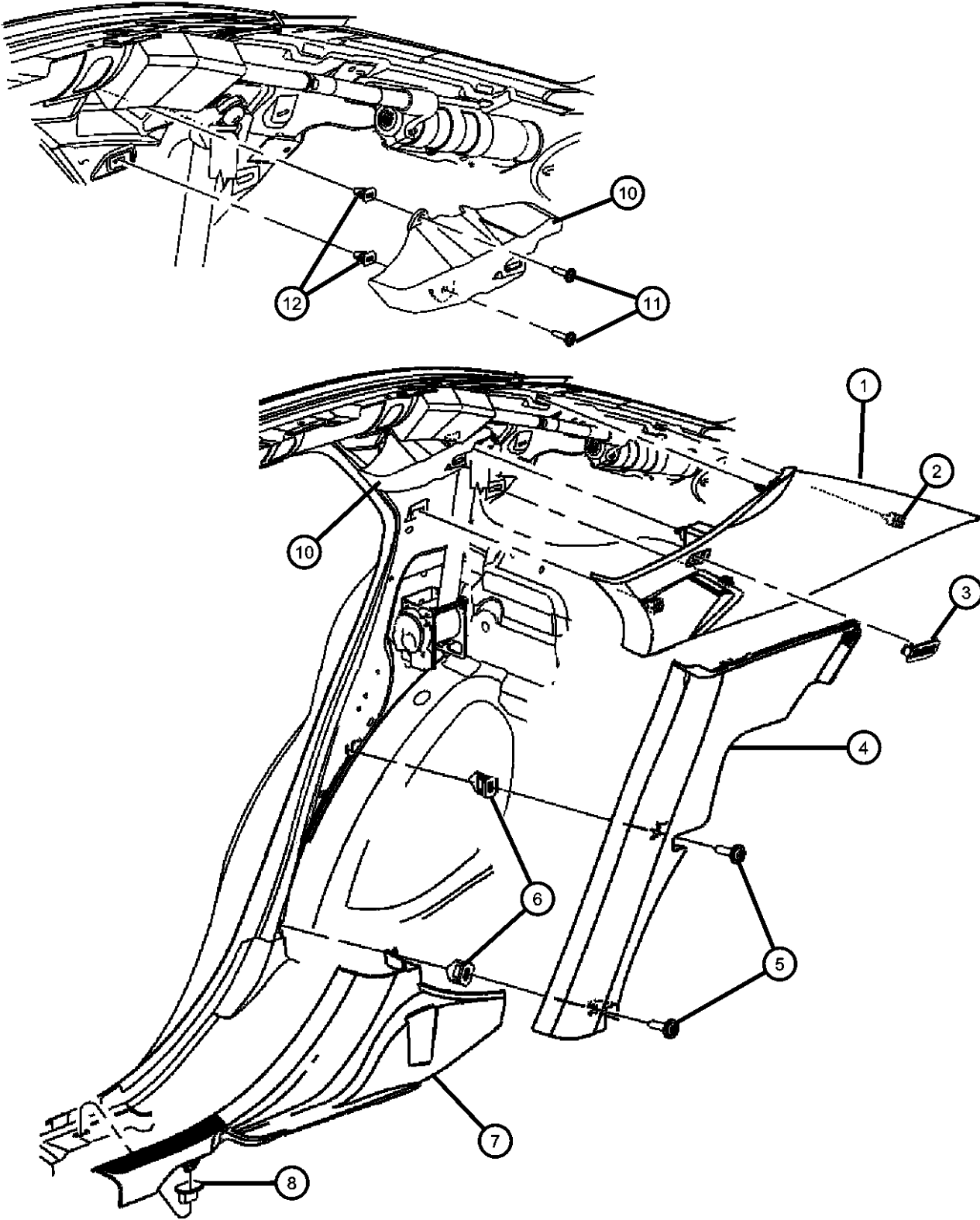
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Interior Moldings and Pillars - C Pillar 48 Body
Figure 50-220



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0UM63XD- VAF	1	C, D, E, F		48			*O0	[DV], Left
	0UM63XT1AF	1	C, D, E, F		48			*O0	[T1], Left
	0UM63XD- BAF	1	C, D, E, F		48			*O0	[DB], Left
8	06505670AA	2	C, D, E, F		48				NUT, Plastic
-9	05175099AA	1	D, E		49			*O0	CLIP, Trim Panel
10									SUPPORT
	04698976AC	1	C, F		48				Right
	04698977AC	1	C, F		48				Left
	04784036AF	1	D, E		48				Without [CJ2], Right
	04784037AF	1	D, E		48				Without [CJ2], Left
	04784050AC	1	D, E		48				With [CJ2], Right
	04784051AC	1	D, E		48				With [CJ2], Left
11	06032723	12	C, D, E, F		48				SCREW, Self Tapping, M4.2x1.69x19.05
12	06036042AA	2	C, D, E, F		48				NUT/SPRING, Snap In, .164-18

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

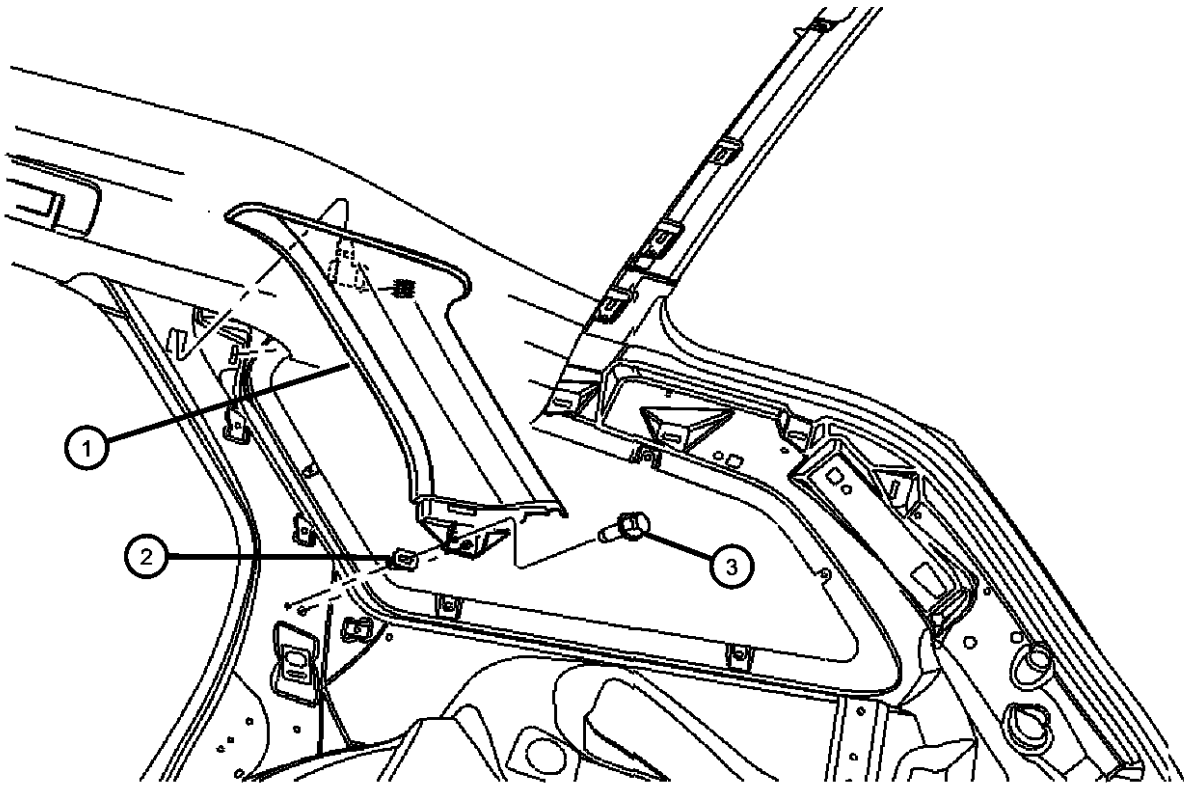
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Interior Moldings and Pillars - C Pillar 49 Body
Figure 50-221

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, C Pillar
	0UM36DW1AC	1	D, E		49			*O0	Right
	0UM37DW1AC	1	D, E		49			*O0	Left
2	06036042AA	2	C, D, E, F		49				NUT/SPRING, Snap In, .164-18
3	06032723	4	C, D, E, F		49				SCREW, Self Tapping, M4.2x1.69x19.05
-4	05175099AA	1	D, E		49			*O0	CLIP, Trim Panel

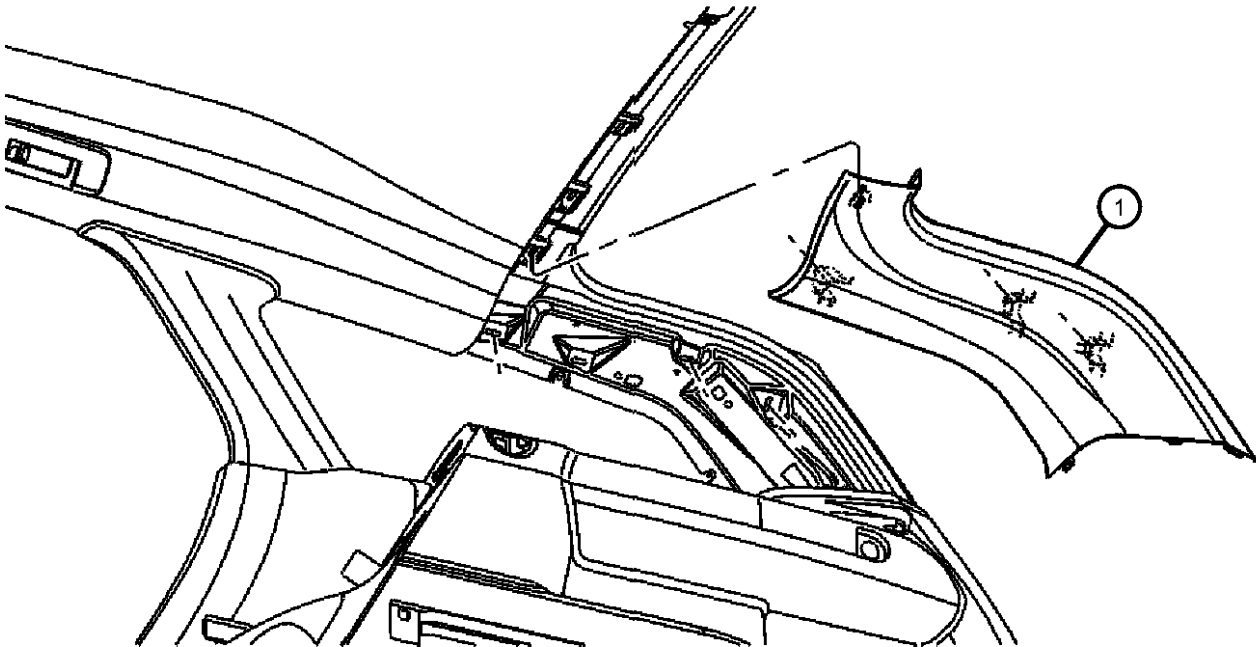


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

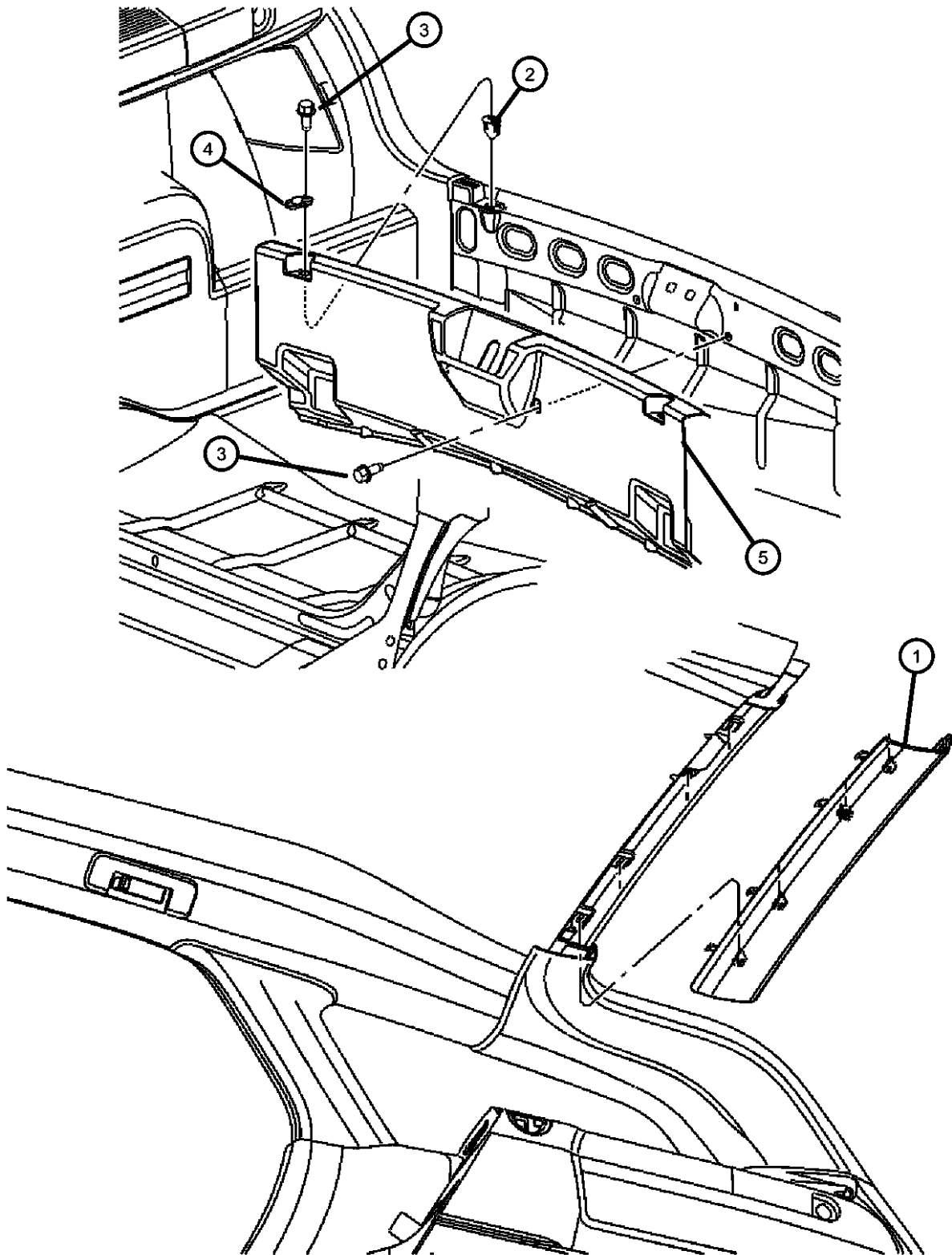
Interior Moldings and Pillars - D Pillar
Figure 50-222

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, D Pillar
	0UM04DW1AE	1	D, E		49			*O0	Right
	0UM05DW1AF	1	D, E		49			*O0	Left



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Interior Moldings and Pillars - Rear Header and Liftgate Scuff Plate
Figure 50-223



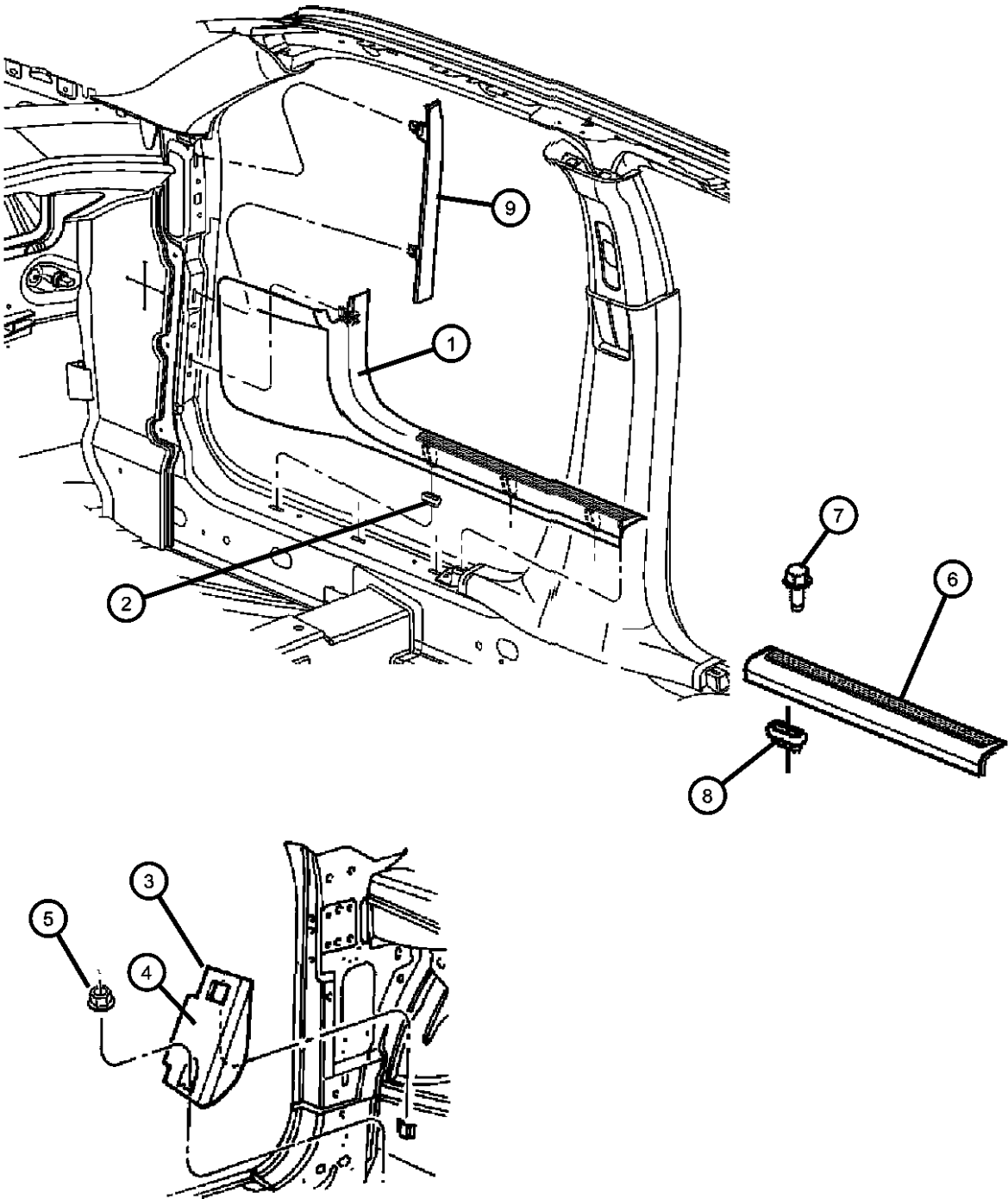
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UM61DW1AF	1	D, E		49			*O0	HEADER, Panel
2	06036042AA	2	C, D, E, F		49				NUT/SPRING, Snap In, .164-18
3	06032723	4	C, D, E, F		49				SCREW, Self Tapping, M4.2x1.69x19.05
4	04784020AB	2	D, E		49				LOOP, Cargo Tie Down
5									PLATE, Scuff
	0UM60BD1AE	1	D, E		49			*O0	[J1]
	0UM60XD-BAE	1	D, E		49			*O0	[DB]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Cowl Side Panel and Scuff Plates
Figure 50-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Cowl Side Trim
	0UM54BD1AG	1	C, D, E, F		48, 49			*O0	[J1], Right
	0UM54XD-BAG	1	C, D, E, F		48, 49			*O0	[DB], Right
	0UM54XD-VAG	1	C, D, E, F		48, 49			*O0	[DV], Right
	0UM54XT1AG	1	C, D, E, F		48, 49			*O0	[T1], Right
	0UM55XD-BAG	1	C, D, E, F		48			*O0	[DB], Left
		1	D, E		49			*O0	[DB], Left
	0UM55XD-VAG	1	C, D, E, F		48			*O0	[DV], Left
		1	D, E		49			*O0	[DV], Left
	0UM55XT1AG	1	C, D, E, F		48			*O0	[T1], Left
		1	D, E		49			*O0	[T1], Left
	0UM55BD1AG	1	C, D, E, F		48			*O0	[J1], Left
2		1	D, E		49			*O0	[J1], Left
									NUT, Plastic
2	06505670AA	2	C, D, E, F		48				
		2	D, E		49				
3									SUPPORT, Footrest
	04698975AB	1	C, D, E, F		48				
		1	C, D, E, F		49				
4	05000057AA	2	C, D, E, F		48				FOAM, Insert
5									NUT, Hex Flange, M5-1.6, Footrest to Floor Pan
	06505297AA	1	C, D, E, F		48				
		1	D, E		49				
6									PLATE, Scuff
	0UM62BD1AF	1	D, E		49			*O0	[J1], Right
	0UM62XD-BAF	1	C, D, E, F		48			*O0	[DB], Right
		1	D, E		49			*O0	[DB], Right
	0UM62XD-VAF	1	C, D, E, F		48			*O0	[DV], Right
		1	D, E		49			*O0	[DV], Right
	0UM62XT1AF	1	C, D, E, F		48			*O0	[T1], Right

MAGNUM/300/CHARGER (LX)

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

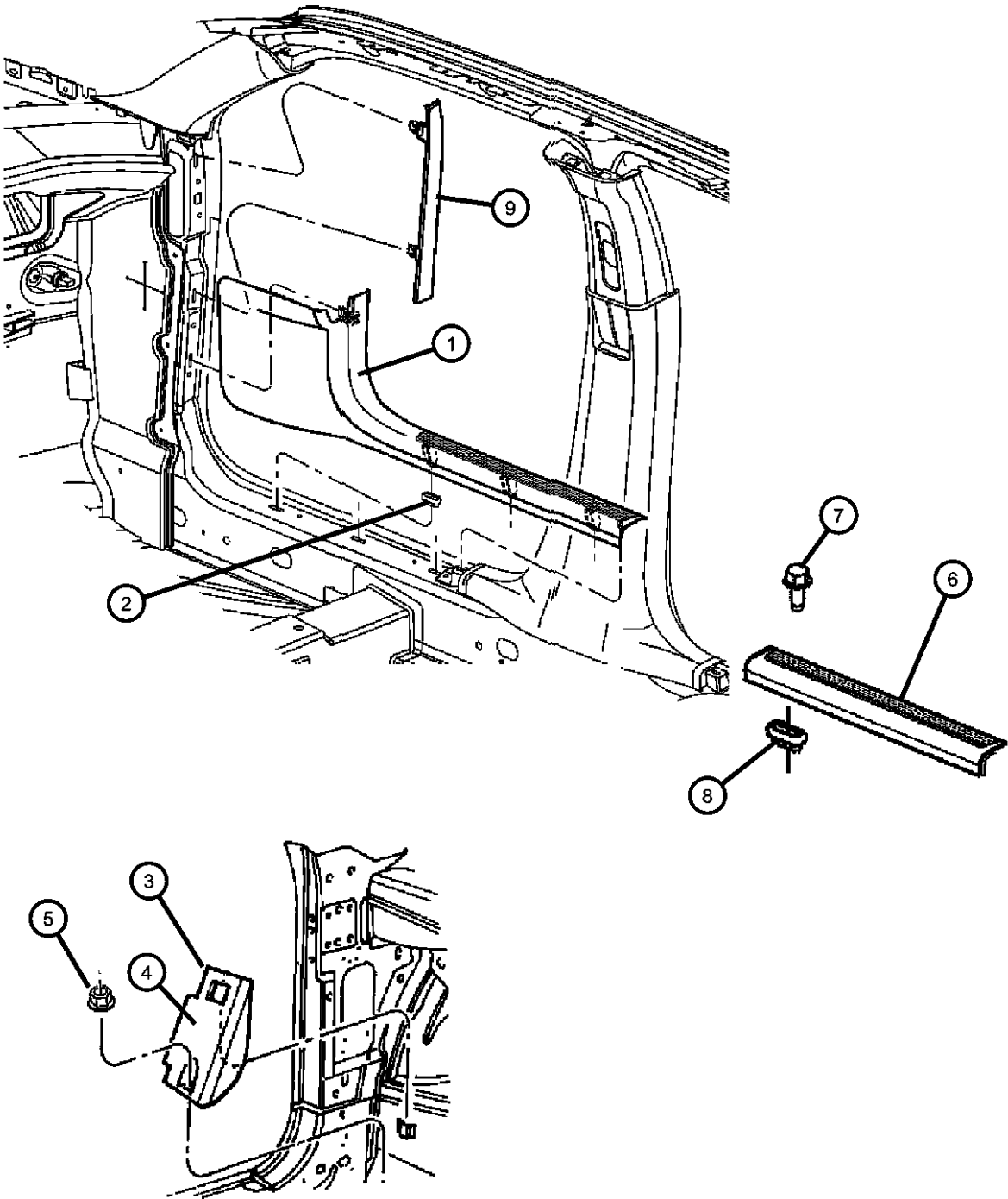
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

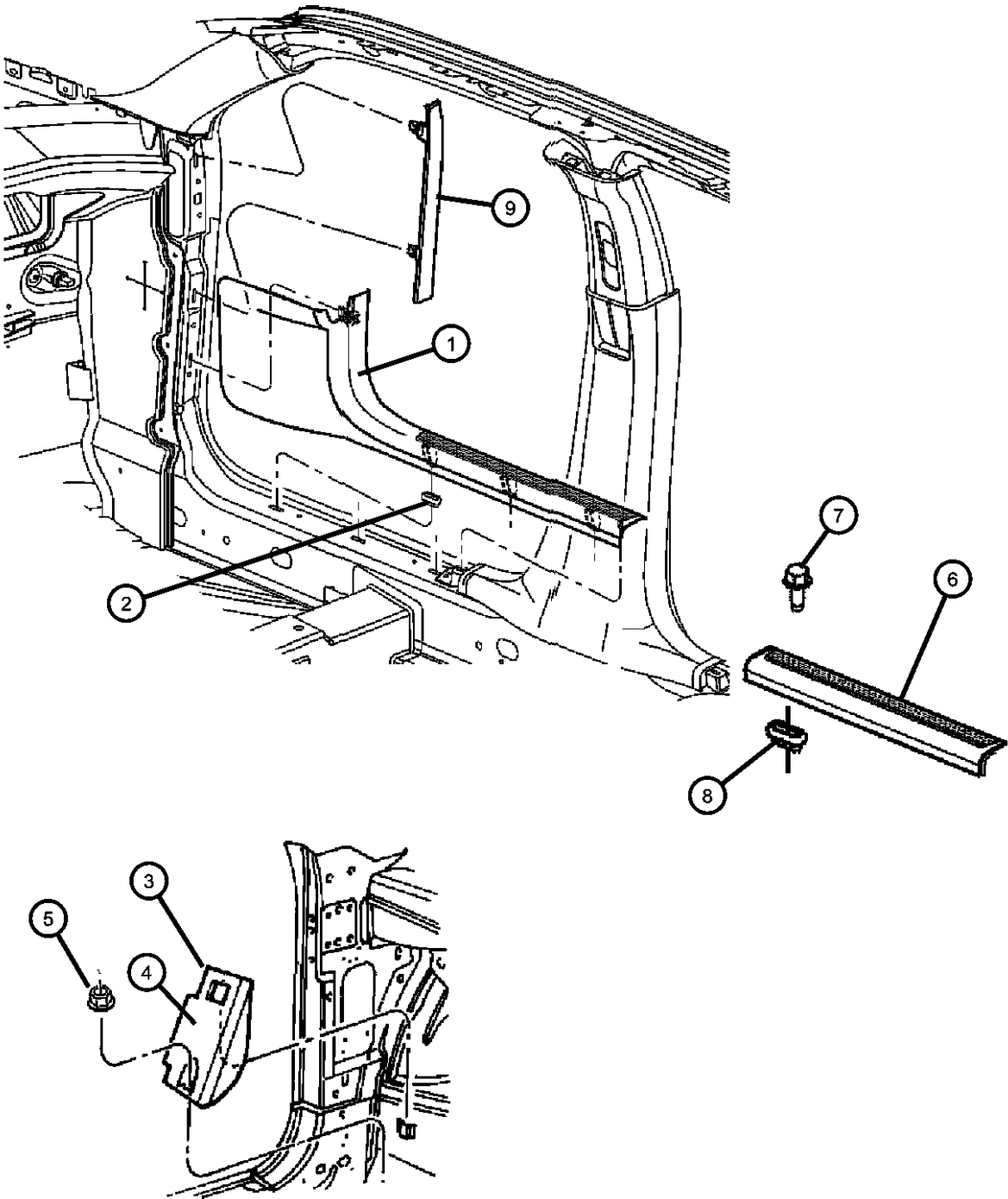
Cowl Side Panel and Scuff Plates
Figure 50-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49			*O0	[T1], Right
	0UM63BD1AF	1	C, D, E, F		48			*O0	[J1], Left
		1	D, E		49			*O0	[J1], Left
	0UM63XD-BAF	1	C, D, E, F		48			*O0	[DB], Left
		1	D, E		49			*O0	[DB], Left
		1	C, D, E, F		48			*O0	[J1], Right
	0UM63XD-VAF	1	C, D, E, F		48			*O0	[DV], Left
		1	D, E		49			*O0	[DV], Left
	0UM63XT1AF	1	C, D, E, F		48			*O0	[T1], Left
		1	D, E		49			*O0	[T1], Left
7									SCREW, Self Tapping, M4.2x1.69x19.05
	06032723	2	D, E		49				
		4	C, F		48				
8									RETAINER, Scuff Plate
	06506540AA	2	C, D, E, F		48				
		2	D, E		49				
9									PANEL, Cowl Top
	0UM58BD1AE	1	C, D, E, F		48, 49			*O0	[J1], Right
	0UM58XD-BAE	1	C, D, E, F		48, 49			*O0	[DB], Right
	0UM58XD-VAE	1	C, D, E, F		48, 49			*O0	[DV], Right
	0UM58XT1AE	1	C, D, E, F		48, 49			*O0	[T1], Right
	0UM59XD-BAE	1	D, E		49			*O0	[DB], Left
	0UM59XD-VAE	1	C, D, E, F		48			*O0	[DV], Left
	0UM59BD1AE	1	C, D, E, F		48			*O0	[J1], Left
		1	D, E		49			*O0	[J1], Left
		1	C, D, E, F		48			*O0	[DB], Left
		1	D, E		49			*O0	[DV], Left
	0UM59XT1AE	1	C, D, E, F		48			*O0	[T1], Left
		1	D, E		49			*O0	[T1], Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

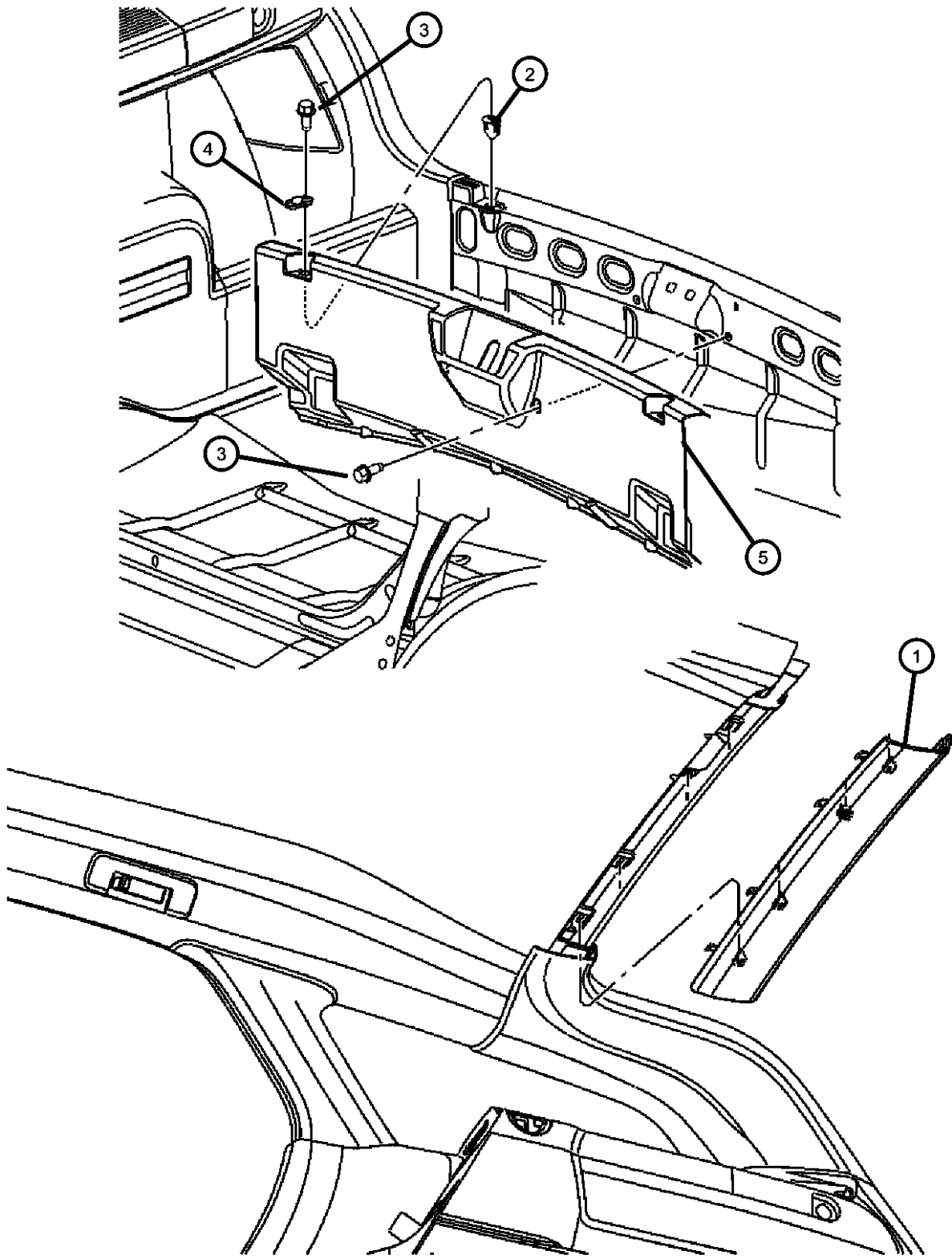
Cowl Side Panel and Scuff Plates
Figure 50-225



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-10									BOLT, M10X1.5X65 Footrest to Dash Panel
	06501400	4	D, E		48				
		3	C, D, E, F		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Rear Header and Liftgate Scuff Plate
Figure 50-226



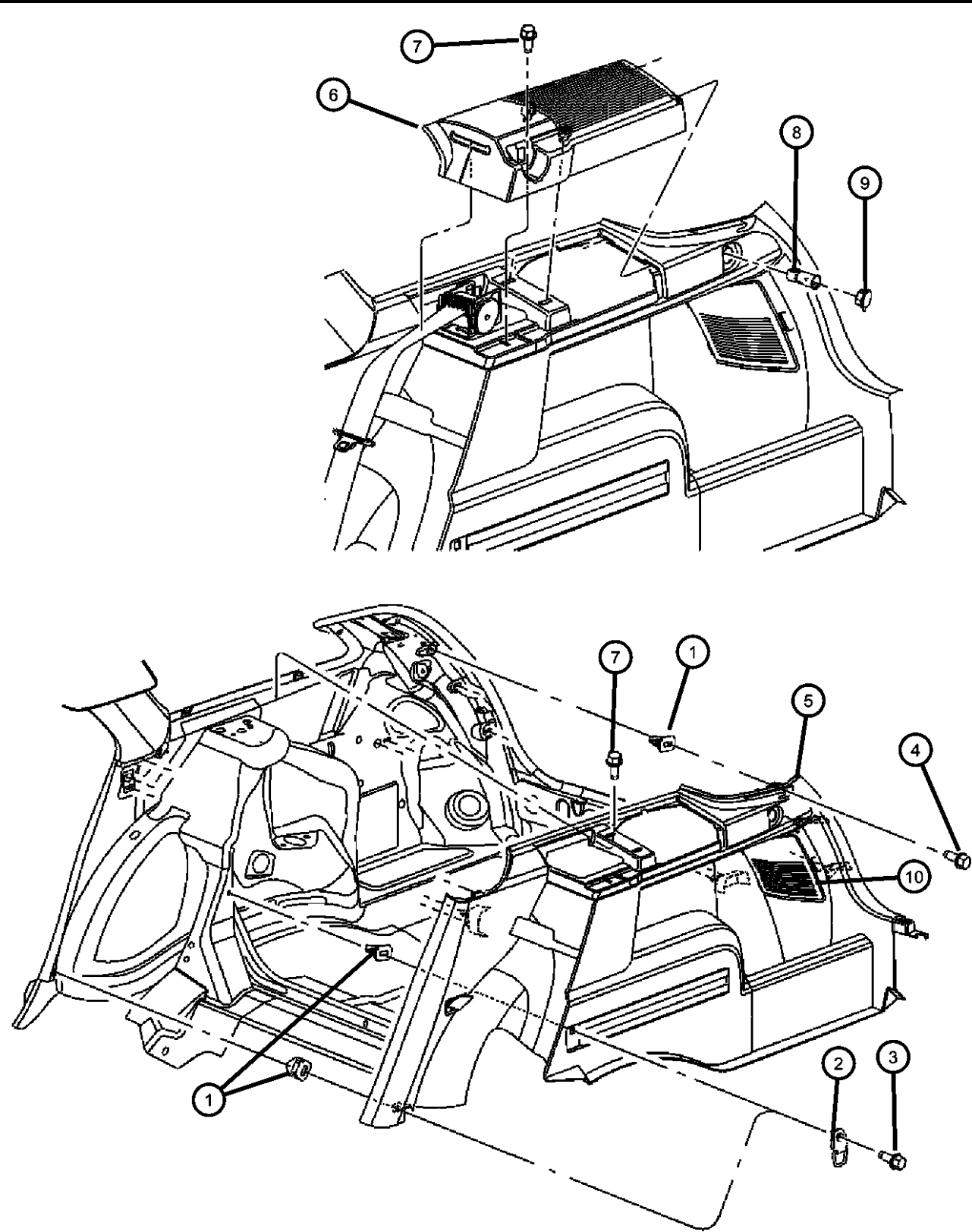
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UM61DW1AF	1	D, E		49			*O0	HEADER, Panel
2	06036042AA	2	C, D, E, F		49				NUT/SPRING, Snap In, .164-18
3	06032723	4	C, D, E, F		49				SCREW, Self Tapping, M4.2x1.69x19.05
4	04784020AB	2	D, E		49				LOOP, Cargo Tie Down
5									PLATE, Scuff
	0UM60BD1AE	1	D, E		49			*O0	[J1]
	0UM60XD-BAE	1	D, E		49			*O0	[DB]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Quarter Trim Panel
Figure 50-235



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	06036042AA	2	C, D, E, F		49				NUT/SPRING, Snap In, .164-18
2	04784020AB	2	D, E		49				LOOP, Cargo Tie Down
3	06032723	4	C, D, E, F		49				SCREW, Self Tapping, M4.2x1.69x19.05
4	00154640	2	C, D, E, F		49				SCREW, Piercing, .164-15x1.25
5									PANEL, Quarter Trim
	1BA15BD1AA	1	D, E		49			*O0	[J1], Left
	1BA15XDBAA	1	D, E		49			*O0	[DB], Left
	1BA15BD1AB	1	D, E		49			*O0	
	1BA38BD1AA	1	D, E		49			*O0	[J1], Right
	1BA38XDBAA	1	D, E		49			*O0	[DB], Right
6									BEZEL, Speaker
	0XN53BD1AD	1	D, E		49			*O0	[J1], Left
	0XN53XD-BAD	1	D, E		49			*O0	[DB], Left
	0XN54XD-BAD	1	D, E		49			*O0	[DB], Right
	0XN54BD1AD	1	D, E		49			*O0	[J1], Right
7	0XN54BD1AD	1							SCREW, (M4.2x1.70x19.00), (NOT SERVICED),
8	04793554AC	1	C, D, E, F		49				POWER OUTLET
9	56010621AA	1	C, D, E, F		49				CAP, Power Outlet
10									COVER, Taillamp
	1BA39XDBAA	1	D, E		49			*O0	[DB], Left
	1BA40XDBAA	1	D, E		49			*O0	[DB], Right
-11	05175099AA	1	D, E		49			*O0	CLIP, Trim Panel

MAGNUM/300/CHARGER (LX)

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

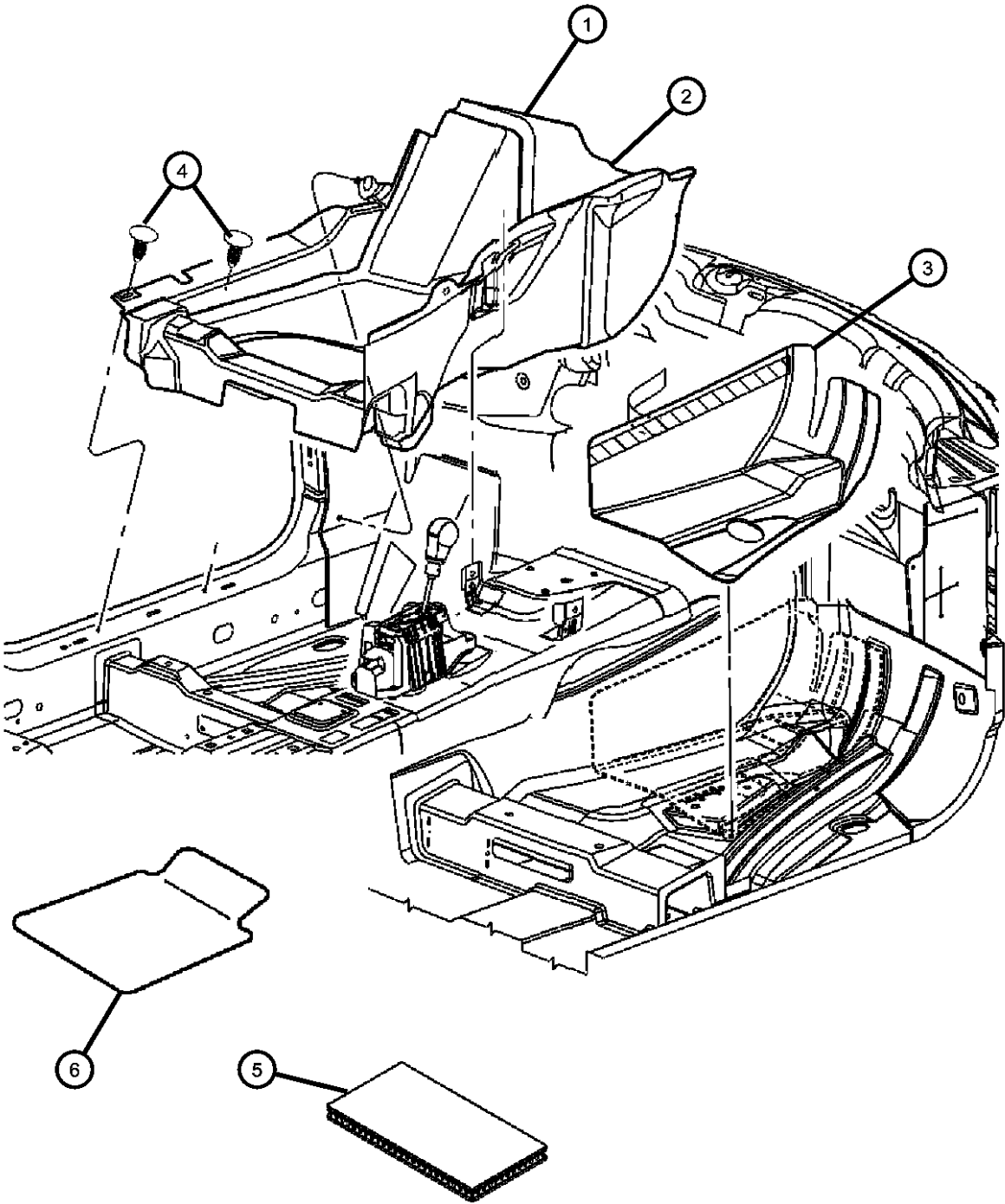
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Carpet, Front
Figure 50-325

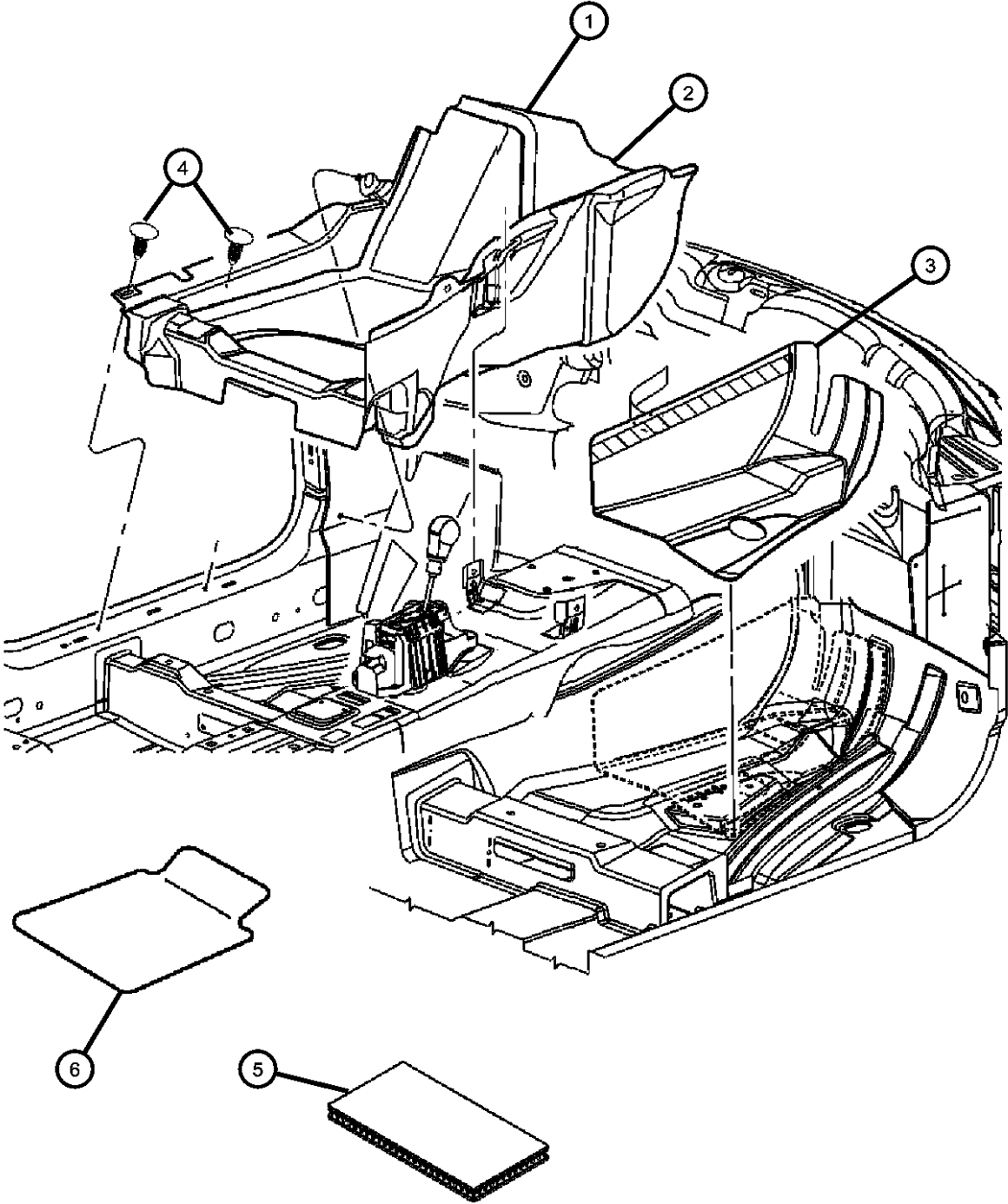


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Floor Console
	0UU86DK5AG	1	C	S	48			*O0	[T1], Right
	0UU86XD-VAG	1	D		48, 49			*O0	[DB], Right
		1	D		48, 49			*O0	[DV], Right
		1	C	S	48			*O0	[DV], Right
		1	C	H, M, P, X	48			*O0	[DV], Right
	0UU86ZJ8AG	1	D		48, 49			*O0	[J1], Right
		1	C	S	48			*O0	[J1], Right
		1	C	H, M, P, X	48			*O0	[J1], Right
	0UU87DK5AF	1	C, F	S	48			*O0	[T1], Left
	0UU87XDVAF	1	C, F	S	48			*O0	[DV], Left
		1	D, E		48			*O0	[DB], Left
		1	D, E		48			*O0	[DV], Left
		1	D, E		49			*O0	[DB], Left
		1	D, E		49			*O0	[DV], Left
		1	C, F	H, M, P, X	48			*O0	[DV], Left
	0UU87ZJ8AF	1	C, F	S	48			*O0	[J1], Left
		1	D, E		48			*O0	[J1], Left
		1	C, F	H, M, P, X	48			*O0	[J1], Left
	0XL90XDVAF	1	E		49, 48			*O0	[DB]
		1	E		48, 49			*O0	[DV]
		1	F	S	48			*O0	[DV]
		1	F	M, P	48			*O0	[DV]
	0XL90ZJ8AF	1	E		48, 49			*O0	[J1]
		1	F	S	48			*O0	[J1]
		1	F	M, P	48			*O0	[J1]
2									MAT, Floor
	0ZP90DX9AC	1	C, D, E, F		48			*O0	Right
		1	D, E		49			*O0	Right
	0ZP91DX9AC	1	C, D, E, F		48			*O0	Left
		1	D, E		49			*O0	Left
3									SILENCER, Tunnel

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Carpet, Front
Figure 50-325



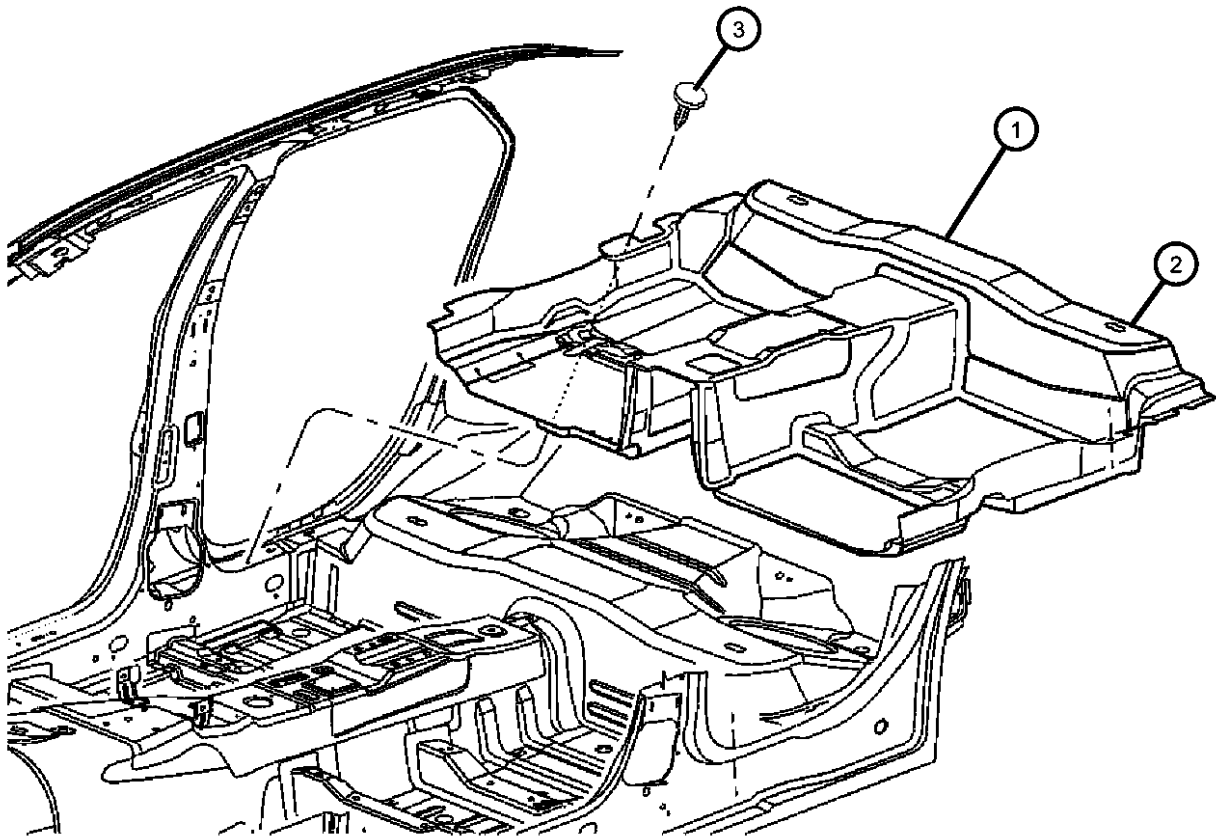
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05112122AB	1	C, D, E, F		48				Right
		1	D, E		49				Right
	05112123AA	1	C, D, E, F		48				Left
		1	D, E		49				Left
4	06508563AA	6	C, D, E, F		48				PIN, Push
5	06508563AA	6							FASTENER, (NOT SERVICED)
6									MAT KIT, Floor
	0UU88XDVAB	1	C, D	H	48			*O0	[DB]
		1	C, D	H	48			*O0	[DV]
		1	D	H	49			*O0	[DB]
		1	D	H	49			*O0	[DV]
	0UU88ZJ8AB	1	C, D	H	48			*O0	[J1]
		1	D	H	49			*O0	[J1]
	0YJ24XDVAB	1	E	H	48			*O0	[DB]
		1	E	H	48			*O0	[DV]
	1GK521DVAA	1	C	S	48			*O0	[DV]
		1	C	H, M, P, X	48			*O0	[DV]
	1GK521J8AA	1	C	S	48			*O0	[J1]
		1	C	H, M, P, X	48			*O0	[J1]
	1GL361DVAA	1	F	S	48			*O0	[DV]
		1	F	M, P	48			*O0	[DV]
	1GL361J8AA	1	F	S	48			*O0	[J1]
		1	F	M, P	48			*O0	[J1]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Carpet, Rear
Figure 50-335

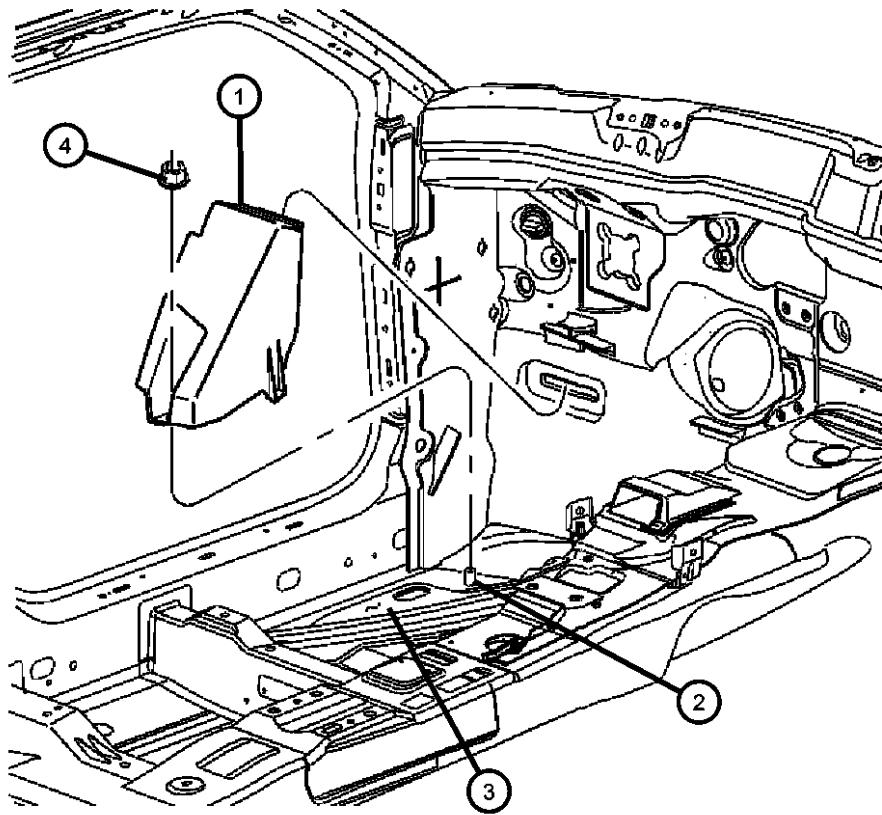


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									CARPET, Floor Console, Rear Floor
	0UU85DK5AH	1	C, F	S	48			*O0	[T1]
	0UU85XD-VAH	1	D, E		48			*O0	[DB]
		1	D, E		48			*O0	[DV]
		1	D, E		49			*O0	[DB]
		1	D, E		49			*O0	[DV]
		1	C, F	S	48			*O0	[DV]
	0UU85ZJ8AH	1	C, F	H, M, P, X	48			*O0	[DV]
		1	D, E		48			*O0	[J1]
		1	D, E		49			*O0	[J1]
		1	C, F	S	48			*O0	[J1]
		1	C, F	X, H, M, P	48			*O0	[J1]
2	0ZP89DX9AC	1	C, D, E, F		48			*O0	MAT, Floor, Rear Floor
		1	D, E		49			*O0	
3	06503221	2	C, D, E, F		48				PIN
		2	D, E		49				

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Footrest
Figure 50-345

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									SUPPORT, Footrest
	04698975AB	1	C, D, E, F		48				
		1	C, D, E, F		49				
2		1							STUD, Floor Pan, (NOT SERVICED)
3		1							PAN, Floor, Reference, (NOT SERVICED)
4									NUT, Stamped Hex Flange, M5x1.60
	06505199AA	8	C, D		48				
		8	C, D		49				
		6	E, F		48				

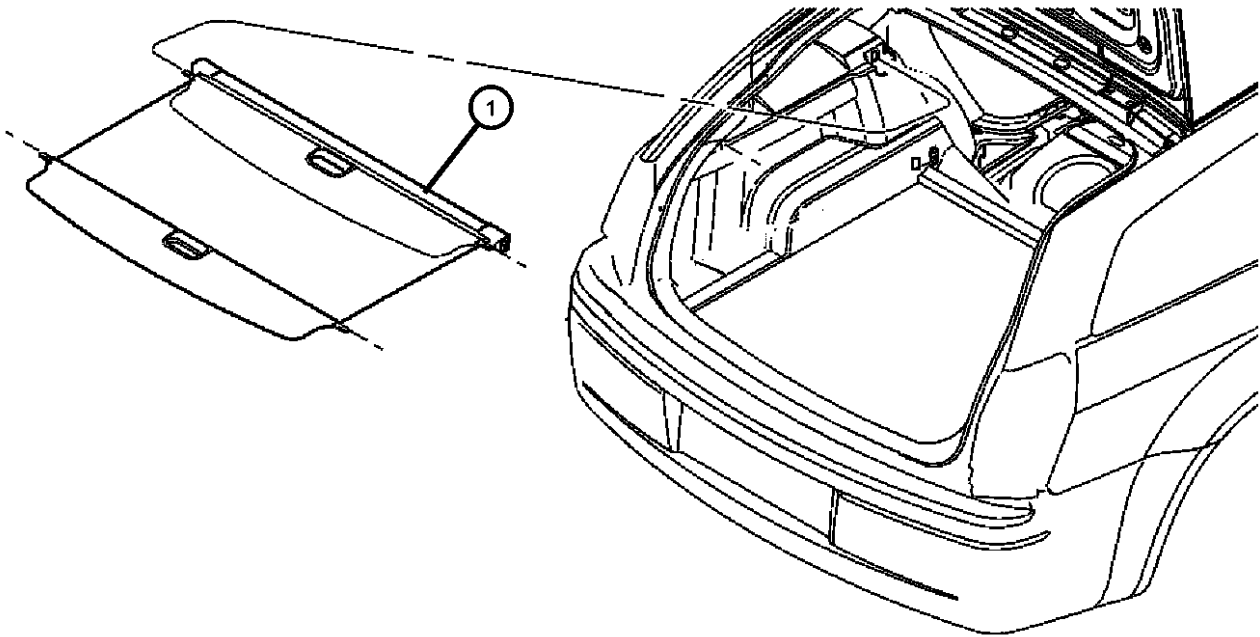


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Load Floor, Cargo
Figure 50-355

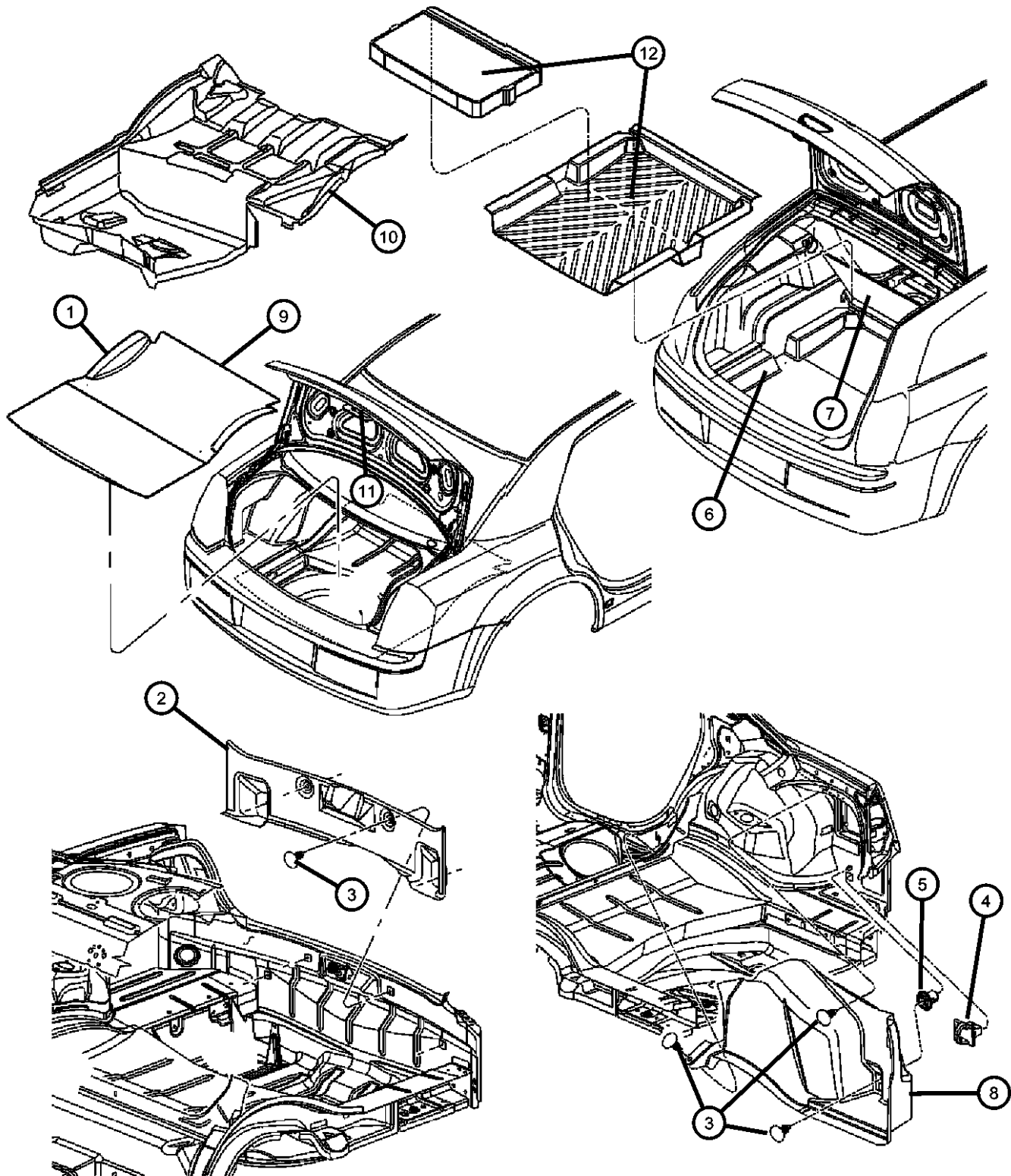
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0XD30XD- BAC	1	D, E		49			*O0	COVER, Cargo Compartment, [DB]



MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Carpet Luggage Compartment
Figure 50-360



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04628934AC	1	C, D, E, F		48				CARPET, Luggage Compartment
	04628970AD	1			49				
2	04628935AD	1	C, F		48				CARPET, Luggage Compartment
	04628970AD	1	D, E		49				
	04628997AD	1	D, E		48				
	06505411AA	1	C, D, E, F		48				
3	06505411AA	1	C, D, E, F		48				PIN, Push
4	04628911AA	2	C, D, E, F		48				HOOK, Cargo Net
5	04608717AA	2	D, E, F, C		48				GROMMET
		1	D, E		49				
6	05000042AB	1	C, D, E, F		48				COVER, Battery
		1	D, E		49				
7	0WX34XD-VAG	1	D, E		49			*O0	CARPET, Cargo Floor, Tri-Fold [DB]
		1	D, E		49			*O0	[J1]
	0WX34ZJ8AG	1	D, E		49				
8	04628932AE	1	C, F		48				CARPET, Luggage Compartment
	04628933AE	1	C, F		48				
	04628994AD	1	D, E		48				
	04628995AD	1	D, E		48				
	05000072AC	1	C, F	S, X	48				
9	05000072AC	1	C, F	S, X	48				COVER, Decklid Interior Trim
		1	C, F	S, X	48				COVER, Spare Tire
10	05000041AD	1	C, D, E, F		48				COVER, Spare Tire
		1	D, E		49				
11	05000062AB	1	D, E		48				PULL CUP, Decklid Inner
12	82207814AB	1	D, E		49				TRAY KIT, Cargo - Adjustable

MAGNUM/300/CHARGER (LX)

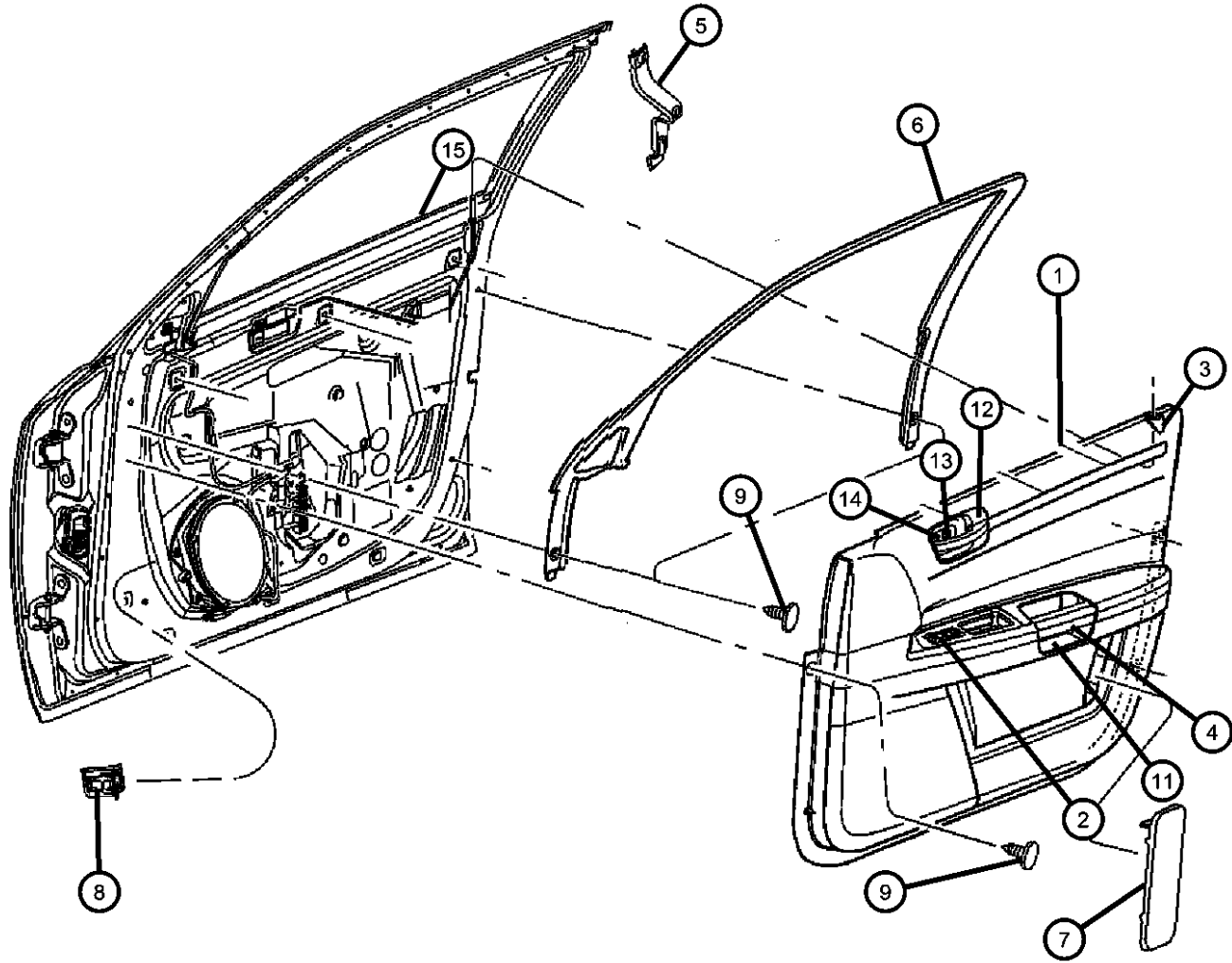
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Front Door Trim Panels
Figure 50-405



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

Sales Codes
[MVM] = Badge - Boston Acoustic

1

PANEL, Front Door Trim

1LB781DBAA	1	D, E			49			*O0	[DB] , With [XSA], Right
	1	D, E			48			*O0	[DB] , With [XSA], Right
1LB781DVAA	1	D, E			48			*O0	[DV] , With [XSA], Right
1LB781J1AA	1	D, E			49			*O0	[J1] , With [XSA], Right
1LB791DBAA	1	D, E			48			*O0	[DB] , With [XSA], Left
1LB791DVAA	1	D, E			48			*O0	[DV] , With [XSA], Left
1LB791J1AA	1	D, E			49			*O0	[J1] , With [XSA], Left
1LB801DVAA	1	C, F		M	48			*O0	[DV] , With [XSF], Right
	1	C, F		P	48			*O0	[DV] , With [XSF], Right
	1	C, F		S	48			*O0	[DV] , With [XSF], Right
	1	D, E			49			*O0	[DB] , With [XSA], Left
1LB811DVAA	1	C, F		M	48			*O0	[DV] , With [XSF], Left
	1	C, F		P	48			*O0	[DV] , With [XSF], Left
	1	C, F		S	48			*O0	[DV] , With [XSF], Left
1LB811J1AA	1	C, F		M	48			*O0	[J1] , With [XSF], Left
	1	C, F		S	48			*O0	[J1] , With [XSF], Left
1LB821DBAA	1	D, E			49			*O0	[DB] , With [XSB], Right
	1	D, E			48			*O0	[DB] , With [XSB], Right
1LB821DVAA	1	D, E			48			*O0	[DV] , With [XSB], Right
1LB801J1AA	1	C, F		M	48			*O0	[J1] , With [XSF], Right
	1	C, F		S	48			*O0	[J1] , With [XSF], Right
1LB831J1AA	1	D, E			49			*O0	[J1] , With [XSB], Left
1LB841DVAA	1	C, F			48			*O0	[DV] , With [XSC], Right
1LB841J1AA	1	C, F			48			*O0	[J1] , With [XSC], Right
1LB821J1AA	1	D, E			49			*O0	[J1] , With [XSB], Right
1LB831DBAA	1	D, E			49			*O0	[DB] , With [XSB], Left
	1	D, E			48			*O0	[DB] , With [XSB], Left
1LB831DVAA	1	D, E			48			*O0	[DV] , With [XSB], Left
1LE891DVAA	1	C, F			48			*O0	[DV] , With [XSB], Left
1LE891J1AA	1	C, F			48			*O0	[J1] , With [XSB], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

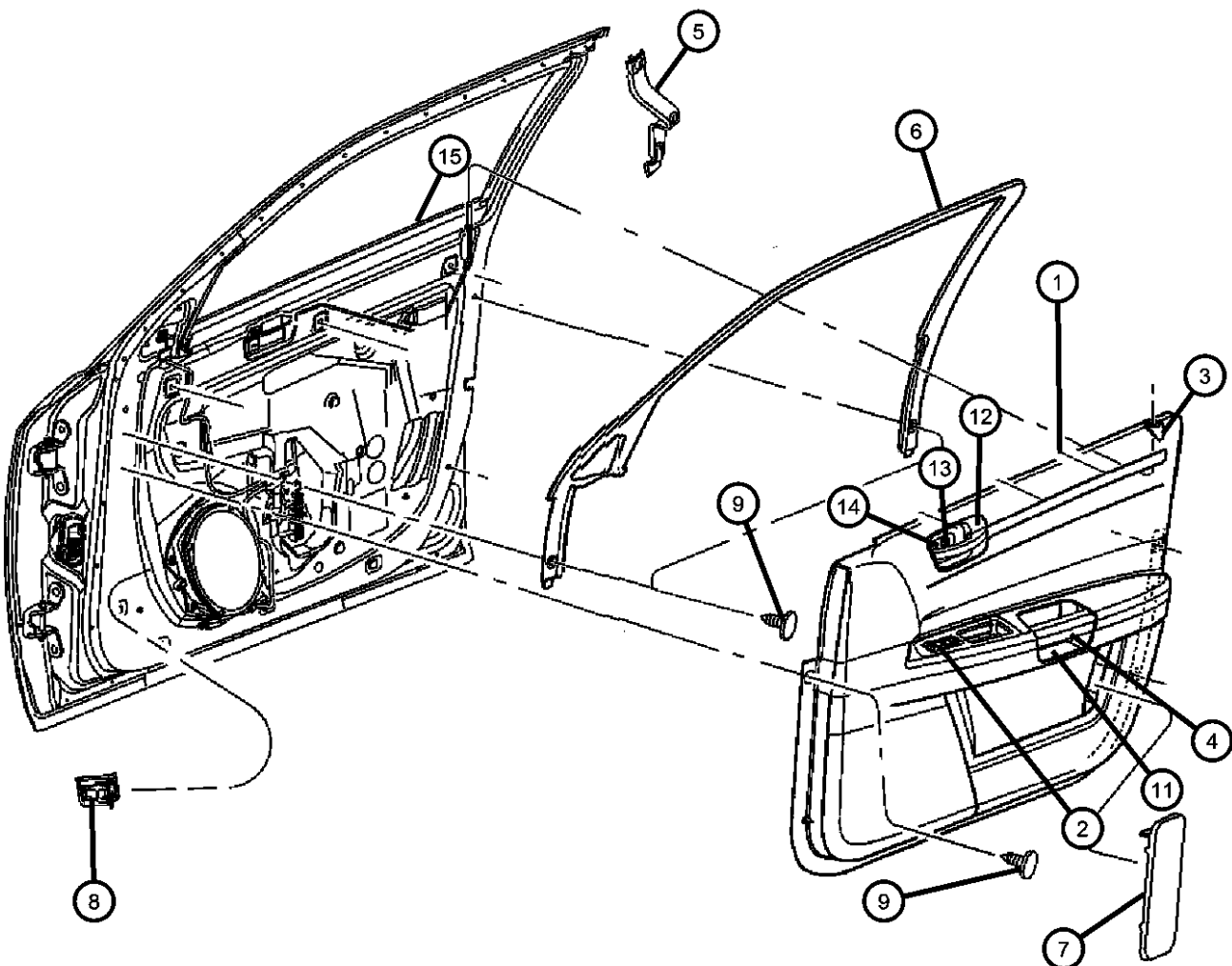
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

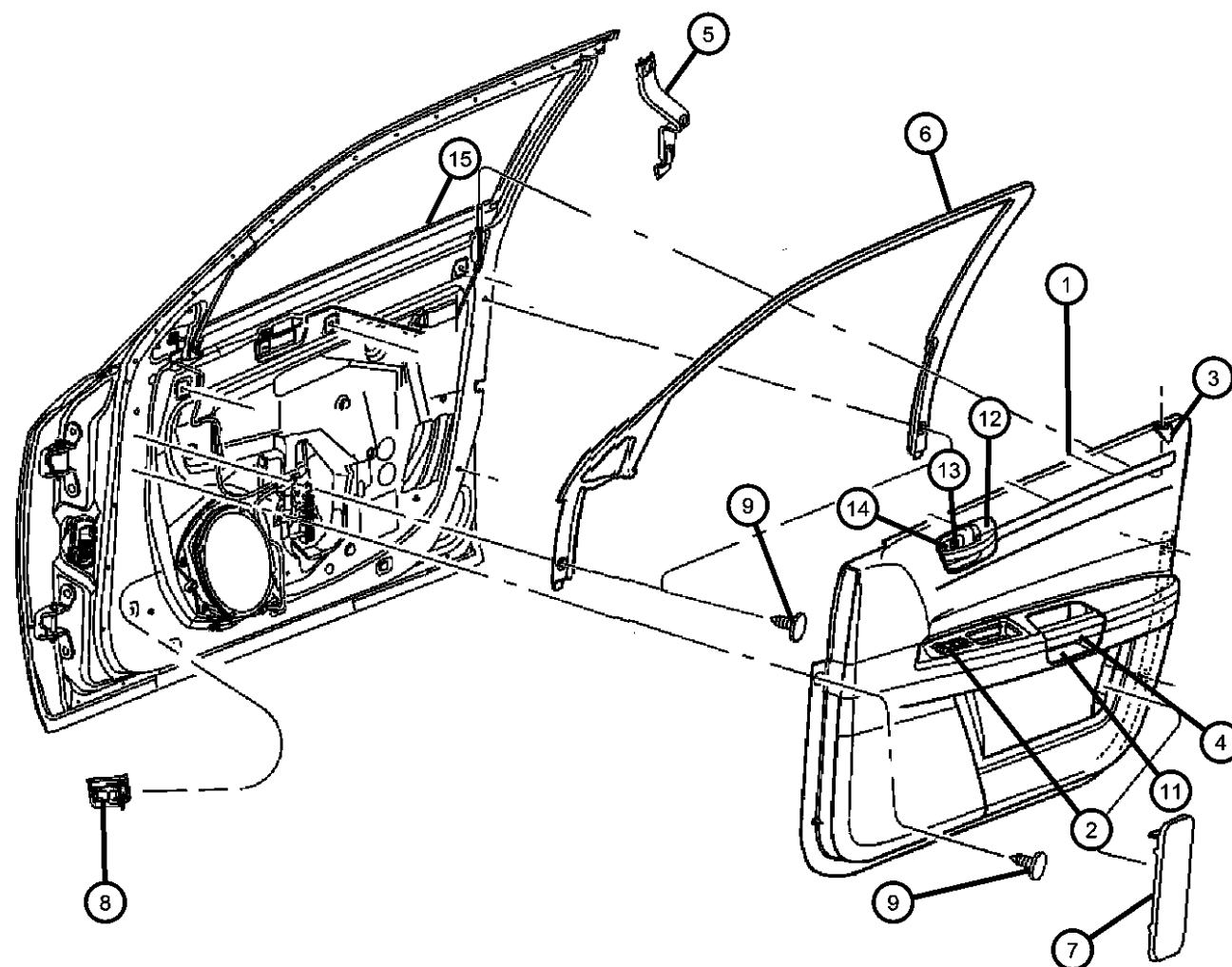
Front Door Trim Panels
Figure 50-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LB851DVAA	1	C, F		48			*O0	[DV] , With [XSC], Left
	1LB851J1AA	1	C, F		48			*O0	[J1] , With [XSC], Left
	1LE881DVAA	1	C, F		48			*O0	[DV] , With [XSB], Right
	1LE881J1AA	1	C, F		48			*O0	[J1] , With [XSB], Right
	1LE921DVAA	1	C, F		48			*O0	[DV] , With [XSD], Right
	1LE921J1AA	1	C, F		48			*O0	[J1] , With [XSD], Right
	1LE931DVAA	1	C, F		48			*O0	[DV] , With [XSD], Left
	1LE931J1AA	1	C, F		48			*O0	[J1] , With [XSD], Left
	1LE961DBAA	1	D, E		49			*O0	[DB] , With [XSA] [LPP], Right
		1	D, E		48			*O0	[DB] , With [XSA] [LPP], Right
	1LE961J1AA	1	D, E		49			*O0	[J1] , With [XSA] [LPP], Right
	1LE961DVAA	1	D, E		48			*O0	[DV] , With [XSA] [LPP], Right
	1LE971DBAA	1	D, E		49			*O0	[DB] , With [XSA] [LPP], Left
		1	D, E		48			*O0	[DB] , With [XSA] [LPP], Left
	1LE971DVAA	1	D, E		48			*O0	[DV] , With [XSA] [LPP], Left
	1LE981DBAA	1	D		49			*O0	[DB] , With [XSH], Right
	1LE981DVAA	1	D		48			*O0	[DV] , With [XSH], Right
	1LE971J1AA	1	D, E		49			*O0	[J1] , With [XSA] [LPP], Left
	1LE991DBAA	1	D		49			*O0	[DB] , With [XSH], Left
	1LE991DVAA	1	D		48			*O0	[DV] , With [XSH], Left
	1LF001T1AA	1	C, F		48			*O0	[T1] , With [XSE], Right
	1LF021DVAA	1	C	S	48			*O0	[DV] , With [XSH], Right
		1	C	X	48			*O0	[DV] , With [XSH], Right
	1LF031DVAA	1	C	S	48			*O0	[DV] , With [XSH], Left
		1	C	X	48			*O0	[DV] , With [XSH], Left
	1LK821DVAA	1	F, C		48			*O0	[DV] , With [XSG], Right
	1LK821J1AA	1	C, F		48			*O0	[J1] , With [XSG], Right
	1LK831DVAA	1	C, F		48			*O0	[DV] , With [XSG], Left
	1LK831J1AA	1	C, F		48			*O0	[J1] , With [XSG], Left
	1LF011T1AA	1	C, F		48			*O0	[T1] , With [XSE], Left
2									BEZEL, Switch
	1LG00BD1AA	1	C, F		48			*O0	[J1], Right

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Front Door Trim Panels
Figure 50-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LG00XDVAA	1	D, E		48			*O0	[DB], Right
		1	D, E		48			*O0	[DV], Right
		1	D, E		49			*O0	[DB], Right
		1	C, F		48			*O0	[DV], Right
	1LG00ZJ8AA	1	D, E		49			*O0	[J1], Right
	1LK76XDVAA	1	E, D		49			*O0	[DB], Left
		1	D, E		48			*O0	[DV], Left
		1	D, E		48			*O0	[DB], Left
		1	C, F		48			*O0	[DV], Left
	1LK79BD1AA	1	C, F		48			*O0	[J1] , RHD, Left
	1LK79XDVAA	1	C, F		48			*O0	[DV] , RHD, Left
	1LK76ZJ8AA	1	D, E		49			*O0	[J1], Left
	1LK78BD1AA	1	C, F		48			*O0	[J1] , RHD, Right
3									BEZEL, Lock Knob
	1LG02DK5AA	1	C, F		48			*O0	[T1]
	1LG02XDVAA	1	D, E		49			*O0	[DB]
		1	D, E		48			*O0	[DB]
		1	D, E		48			*O0	[DV]
		1	C, F		48			*O0	[DV]
	1LG02ZJ8AA	1	D, E		49			*O0	[J1]
		1	C, F		48			*O0	[J1]
4									HANDLE, Door Pull
	1LF92BD1AA	1	C, F		48			*O0	[J1] , With [XSC]
	1LF92XDVAA	1	D, E		49			*O0	[DB] , With [XSA]
		1	D, E		49			*O0	[DB] , With [XSB]
		1	C, F		48			*O0	[DV] , With [XSC]
		1	D, E		49			*O0	[DB] , With [XSA] [LPP]
	1LF92ZJ8AA	1	D, E		49			*O0	[J1] , With [XSA]
		1	D, E		48			*O0	[DB] , With [XSB]
		1	D, E		48			*O0	[DV] , With [XSB]
	68042195AA	1	C, F	M	48			*O0	
		1	C, F	P	48			*O0	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

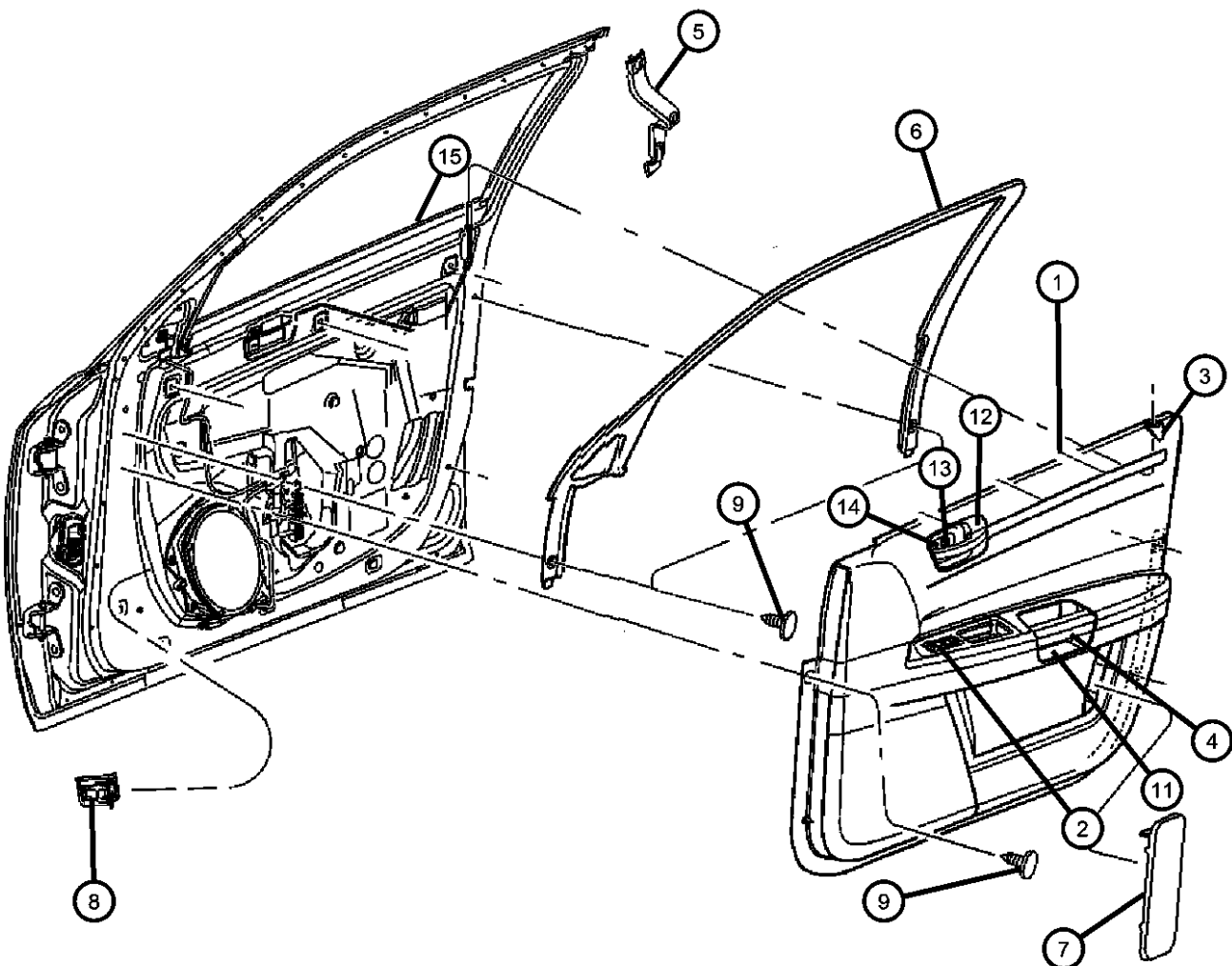
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

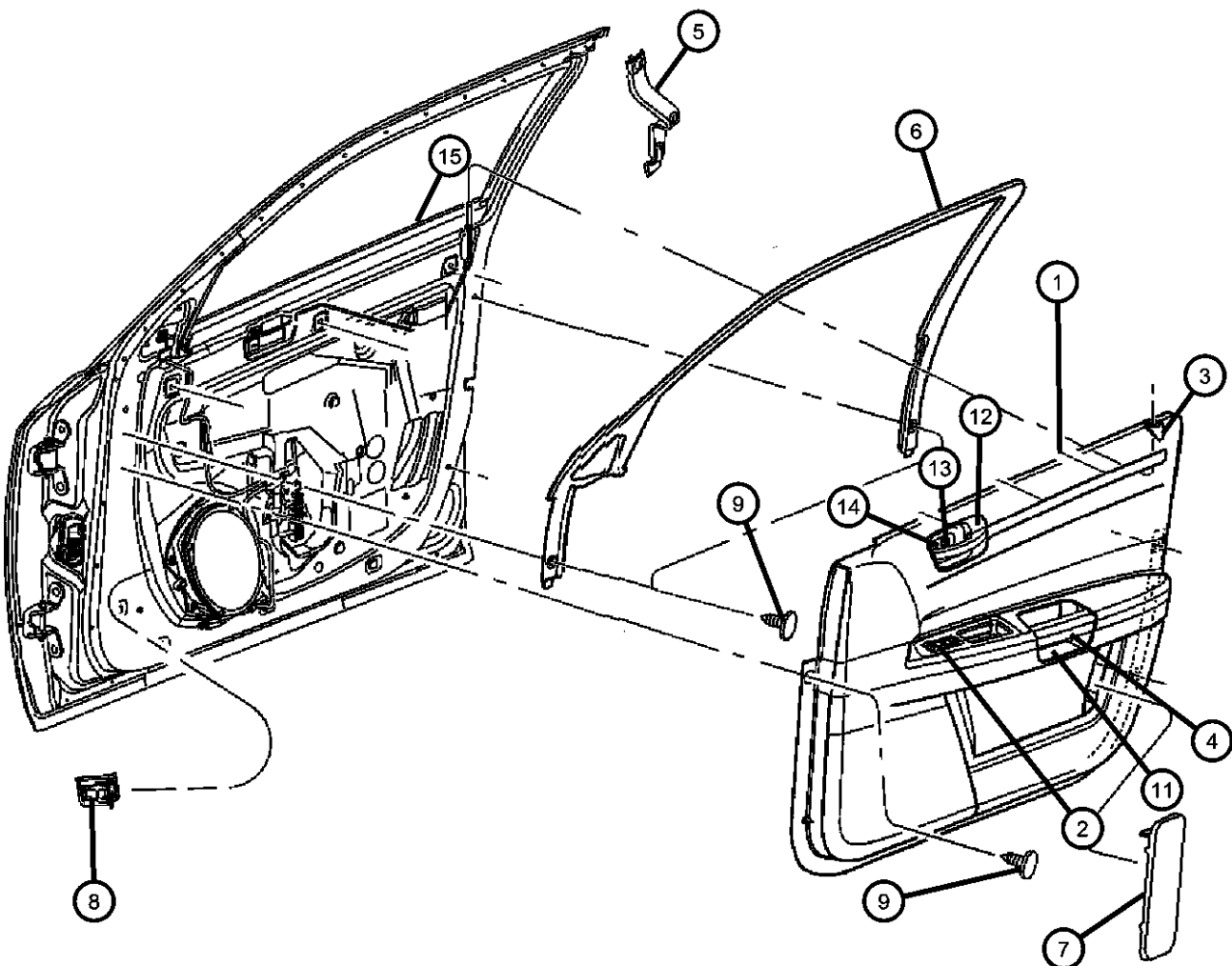
Front Door Trim Panels
Figure 50-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	68042197AA	1	C, F	S	48			*O0	
	68042198AA	1	C	X	48			*O0	
	68042199AA	1	C, F		48			*O0	With [XSD]
	68042200AA	1	C, F		48			*O0	With [XSE]
	68042200AA	1	D		48			*O0	
		1	D		49			*O0	
	68042196AA	1	C, F		48			*O0	With [XSG]
		1	C	S	48			*O0	
5									BRACKET, Door Pull Cup
	04699000AD	1	C, D, E, F		48				Right
		1	D, E		49				Right
	04784019AD	1	C, D, E, F		48				Left
		1	D, E		49				Left
6									MOLDING, Door Window Opening
	0UX80XXXAF	1	C, F		48			*O0	Without [MVM], Right
		1	D, E		49			*O0	Without [MVM], Right
	0UX81XXXAF	1	C, F		48			*O0	Without [MVM], Left
	1AY79XXXAB	1	C, F		48			*O0	With [MVM], Left
		1	D, E		49			*O0	With [MVM], Left
		1	D, E		49			*O0	Without [MVM], Left
	1AY76XXXAB	1	C, F		48			*O0	With [MVM], Right
		1	D, E		49			*O0	With [MVM], Right
7									REFLECTOR, Door Trim Panel
	04602393AB	1	D, E		49			*O0	
		1	C, F		48			*O0	
8									NUT, Snap In
	06506878AA	8	C, D, E, F		48				
		8	D, E		49				
9									RIVET
	0WX68BD1AA	6	C, D, E, F		48			*O0	[J1]
		6	D, E		49			*O0	[J1]
	0WX68DX9AA	4	C, D, E, F		48			*O0	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

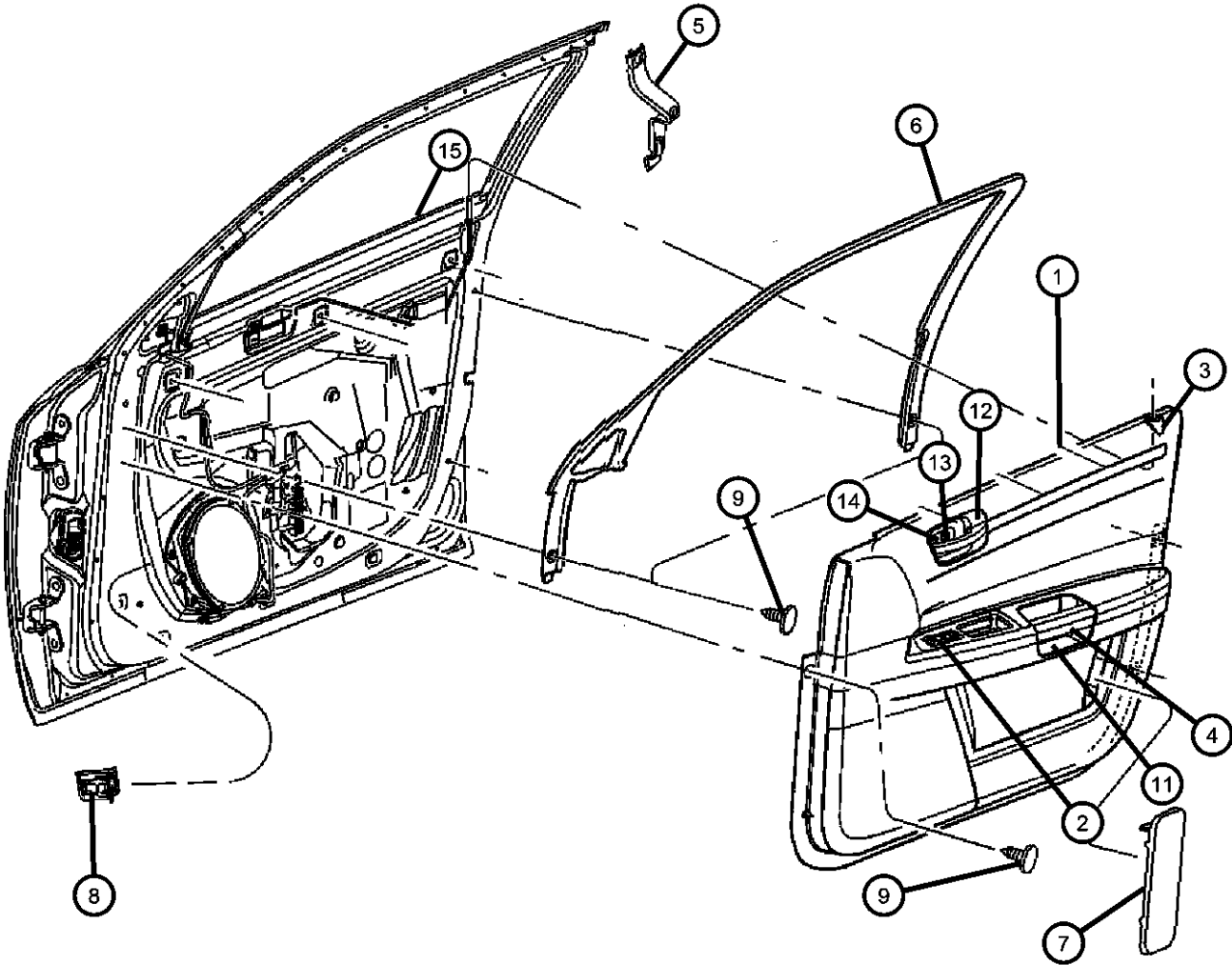
Front Door Trim Panels
Figure 50-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	D, E		49			*O0	
	0WX68XD-BAA	6	C, D, E, F		48			*O0	[DB]
		6	D, E		49			*O0	[DB]
	0WX68XD-VAA	6	C, D, E, F		48			*O0	[DV]
		6	D, E		49			*O0	[DV]
	0WX68XT1AA	6	C, D, E, F		48			*O0	[T1]
		6	D, E		49			*O0	[T1]
-10									SCREW, Self Tapping, M4.2x1.69x19.05
	06032723	4	C, D, E, F		49				
		4	C, F		48				
11									SCREW, Door Pull Handle
	68042205AA	1	D, E		48			*O0	
		1	C, F		48			*O0	
		1	D, E		49			*O0	
12									HANDLE, Inside Release
	1LF88XDVAA	1	C, F		48			*O0	[DV], Right
	1LF88DK5AA	1	C, F		48			*O0	[T1], Right
	1LF88ZJ8AA	1	C, F		48			*O0	[J1], Right
	1LF89DK5AA	1	C, F		48			*O0	[T1], Left
	1LF89XDVAA	1	C, F		48			*O0	[DV], Left
	1LF89ZJ8AA	1	C, F		48			*O0	[J1], Left
	1LF90XDVAA	1	D, E		49			*O0	[DB], Right
		1	D, E		48			*O0	[DB], Right
		1	D, E		48			*O0	[DV], Right
	1LF90ZJ8AA	1	D, E		49			*O0	[J1], Right
	1LF91XDVAA	1	D, E		48			*O0	[DB], Left
		1	D, E		49			*O0	[DB], Left
		1	D, E		48			*O0	[DV], Left
	1LF91ZJ8AA	1	D, E		49			*O0	[J1], Left
13									PLUG, DOOR HANDLE
	1LF87DK5AA	1	C, F		48			*O0	[T1]

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Front Door Trim Panels
Figure 50-405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LF87XDVAA	1	D, E		48			*O0	[DV]
		1	C, F		48			*O0	[DV]
		1	D, E		49			*O0	[DB]
		1	D, E		48			*O0	[DB]
	1LF87ZJ8AA	1	D, E		49			*O0	[J1]
		1	C, F		48			*O0	[J1]
14	68042206AA	1	C, F		48			*O0	SCREW, Inside Release Handle
		1	D, E		48			*O0	
		1	D, E		49			*O0	
15	05065150AB	1							WEATHERSTRIP, Front Door Belt Right
	05065151AB	1							Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL					

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Rear Door Trim
	1LF171J1AA	1	C, F	H	48			*O0	[J1] , With [XSB], Left
	1LF161DVAA	1	C, F	H	48			*O0	[DV] , With [XSB], Right
	1LF161J1AA	1	C, F	H	48			*O0	[J1] , With [XSB], Right
	1LF171DVAA	1	C, F	H	48			*O0	[DV] , With [XSB], Left
	1LF181DBAA	1	D, E		49			*O0	[DB] ,With [XSB], Right
		1	D, E		48			*O0	[DB] ,With [XSB], Right
	1LF181DVAA	1	D, E		48			*O0	[DV] ,With [XSB], Right
	1LF181J1AA	1	D, E		49			*O0	[J1] ,With [XSB], Right
	1LF191DBAA	1	D, E		49			*O0	[DB] ,With [XSB], Left
		1	D, E		48			*O0	[DB] ,With [XSB], Left
	1LF191DVAA	1	D, E		48			*O0	[DV] ,With [XSB], Left
	1LF191J1AA	1	D, E		49			*O0	[J1] ,With [XSB], Left
	1LF221DVAA	1	C, F		48			*O0	[DV] , With [XSC], Right
	1LF221J1AA	1	C, F		48			*O0	[J1] , With [XSC], Right
	1LF231DVAA	1	C, F		48			*O0	[DV] , With [XSC], Left
	1LF231J1AA	1	C, F		48			*O0	[J1] , With [XSC], Left
	1LF241DVAA	1	C, F		48			*O0	[DV] , With [XSD], Right
	1LF241J1AA	1	C, F		48			*O0	[J1] , With [XSD], Right
	1LF251DVAA	1	C, F		48			*O0	[DV] , With [XSD], Left
	1LF251J1AA	1	C, F		48			*O0	[J1] , With [XSD], Left
	1LF261DVAA	1	C, F	M	48			*O0	[DV] , With [XSF], Right
		1	C, F	P	48			*O0	[DV] , With [XSF], Right
		1	C, F	S	48			*O0	[DV] , With [XSF], Right
	1LF261J1AA	1	C, F	M	48			*O0	[J1] , With [XSF], Right
	1LF271DVAA	1	C, F	M	48			*O0	[DV] , With [XSF], Left
		1	C, F	P	48			*O0	[DV] , With [XSF], Left
	1LF281J1AA	1	C, F		48			*O0	[J1] , With [XSG], Right
	1LF291DVAA	1	C, F		48			*O0	[DV] , With [XSG], Left
	1LF291J1AA	1	C, F		48			*O0	[J1] , With [XSG], Left
	1LF421DBAA	1	D, E		49			*O0	[DB] ,With [XSA] [LPP], Right
		1	D, E		48			*O0	[DB] ,With [XSA] [LPP], Right
	1LF421DVAA	1	D, E		48			*O0	[DV] ,With [XSA] [LPP], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LF421J1AA	1	D, E		49			*O0	[J1] ,With [XSA] [LPP], Right
	1LF431DBAA	1	D, E		49			*O0	[DB] ,With [XSA] [LPP], Left
		1	C, F	S	48			*O0	[DV] , With [XSF], Left
	1LF271J1AA	1	F, C	M	48			*O0	[J1] , With [XSF], Left
		1	C, F	S	48			*O0	[J1] , With [XSF], Left
	1LF281DVAA	1	C, F		48			*O0	[DV] , With [XSG], Right
	1LF441DVAA	1	D, E		48			*O0	[DV] ,With [XSA], Right
	1LF441J1AA	1	D, E		49			*O0	[J1] ,With [XSA], Right
	1LF451DBAA	1	D, E		49			*O0	[DB] ,With [XSA], Left
		1	D, E		48			*O0	[DB] ,With [XSA], Left
	1LF451DVAA	1	D, E		48			*O0	[DV] ,With [XSA], Left
	1LF451J1AA	1	D, E		49			*O0	[J1] ,With [XSA], Left
	1LF461DBAA	1	D		49			*O0	[DB] ,With [XSH], Left
		1	D, E		48			*O0	[DB] ,With [XSA] [LPP], Left
	1LF431DVAA	1	D, E		48			*O0	[DV] ,With [XSA] [LPP], Left
	1LF431J1AA	1	D, E		49			*O0	[J1] ,With [XSA] [LPP], Left
	1LF441DBAA	1	D, E		49			*O0	[DB] ,With [XSA], Right
		1	D, E		48			*O0	[DB] ,With [XSA], Right
	1LF511DVAA	1	C	S	48			*O0	[DV] , With [XSH], Left
		1	C	X	48			*O0	[DV] , With [XSH], Left
	1LF461DVAA	1	D		48			*O0	[DV] ,With [XSH], Right
	1LF471DBAA	1	D		49			*O0	[DB] ,With [XSH], Right
	1LF471DVAA	1	D		48			*O0	[DV] ,With [XSH], Left
	1LF481T1AA	1	C, F		48			*O0	[T1] , With [XSE], Right
	1LF491T1AA	1	C, F		48			*O0	[T1] , With [XSE], Left
	1LF501DVAA	1	C	S	48			*O0	[DV] , With [XSH], Right
		1	C	X	48			*O0	[DV] , With [XSH], Right
2									BEZEL, Lock Knob
	1LG02DK5AA	1	C, F		48			*O0	[T1]
	1LG02XDVAA	1	D, E		49			*O0	[DB]
		1	D, E		48			*O0	[DB]
		1	D, E		48			*O0	[DV]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3	1LG02ZJ8AA	1	C, F		48			*O0	[DV]
		1	D, E		49			*O0	[J1]
		1	C, F		48			*O0	[J1]
	1LF92XDVAA								HANDLE, Door Pull
		1	D, E		49			*O0	[DB] , With [XSA]
		1	D, E		48			*O0	[DB] , With [XSA]
	1LF92BD1AA	1	D, E		48			*O0	[DV] , With [XSA]
		1	C, F		48			*O0	[J1] , With [XSC]
		1	C, F		48			*O0	[J1] , With [XSB]
	1LF92ZJ8AA	1	C, F		48			*O0	[DV] , With [XSC]
		1	D, E		49			*O0	[J1] , With [XSA]
		1	D, E		49			*O0	[J1] , With [XSB]
	68042195AA	1	C, F	M	48			*O0	With [XSF]
		1	C, F	P	48			*O0	With [XSF]
		1	C, F	S	48			*O0	With [XSF]
	68042197AA	1	C	S	48			*O0	With [XSH]
		1	C	X	48			*O0	With [XSH]
		1	C, F		48			*O0	With [XSD]
	68042199AA	1	C, F		48			*O0	With [XSE]
	68042200AA	1	D		48			*O0	With [XSH]
	68042196AA	1	C, F		48			*O0	With [XSG]
4	04784002AE								BRACKET, Door Pull Cup
		2	C, D, E, F		48				
5		2	D, E		49				
									MOLDING, Door Window Opening
		0UX84XXXAE	1	D, E	48			*O0	Right
		0UX85XXXAE	1	D, E	48			*O0	Left
		0UX86XXXAF	1	C, F	48			*O0	Right
			1	D, E	49			*O0	Right
		0UX87XXXAF	1	C, F	48			*O0	Left
6		1	D, E		49			*O0	Left
									CAP, Pull Cup Screw Cover

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	1LG031J1AA	1	C, F		48			*O0	[J1]
		1	D, E		49			*O0	[J1]
	1LG03DK5AA	1	C, F		48			*O0	[T1]
	1LG03XDBAA	1	D, E		48			*O0	[DB]
	1LG03XDVAA	1	D, E		49			*O0	[DB]
		1	C, F		48			*O0	[DV]
									NUT, Snap In
	06506878AA	8	D, E		49				
		8	C, D, E, F		48				
									RIVET
8	0WX68BD1AA	6	C, D, E, F		48			*O0	[J1]
		6	D, E		49			*O0	[J1]
	0WX68DX9AA	4	C, D, E, F		48			*O0	
		4	D, E		49			*O0	
	0WX68XD-BAA	6	D, E		49			*O0	[DB]
		8	F, C, D, E		48			*O0	[DB]
	0WX68XD-VAA	6	D, E		49			*O0	[DV]
		8	C, D, E, F		48			*O0	[DV]
	0WX68XT1AA	6	C, D, E, F		48			*O0	[T1]
		6	D, E		49			*O0	[T1]
9									RIVET
	0WX68BD1AA	6	C, D, E, F		48			*O0	[J1]
		6	D, E		49			*O0	[J1]
	0WX68XD-BAA	6	D, E		49			*O0	[DB]
	0WX68XD-VAA	6	C, D, E, F		48			*O0	[DV]
		6	D, E		49			*O0	[DV]
	0WX68DX9AA	4	C, D, E, F		48			*O0	
		4	D, E		49			*O0	
		6	C, D, E, F		48			*O0	[DB]
	0WX68XT1AA	6	C, D, E, F		48			*O0	[T1]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-10		6	D, E		49			*O0	[T1]
									REFLECTOR, Door Trim Panel
	04602393AB	1	D, E		49			*O0	
11		1	C, F		48			*O0	
									PLUG
	04784018AA	4	C, D, E, F		48				
12		4	D, E		49				
									U-NUT, M6 x 1.00, M6x1.00, Panel Attach
	06101442	1	C, D, E, F		48				
13		1	D, E		49				
									SCREW, Inside Release Handle
	68042206AA	1	C	S	48			*O0	
14		1	C	X	48			*O0	
		1	C, F		48			*O0	
		1	D, E		49			*O0	
		1	D, E		48			*O0	
									WEATHERSTRIP, Rear Door Mounted Right
15	05065164AI	1	C, F		48				Right
		1	D, E		49				Right
	05065165AI	1	C, F		48				Left
		1	D, E		49				Left
									WEATHERSTRIP, Rear Door Sill Secondary
16	05065334AF	2	C, D, E, F		48				
		2	D, E		49				
									SCREW, Door Pull Handle
17	68042205AA	1	D, E		49			*O0	
		1	D, E		48			*O0	
		1	C, F		48			*O0	
									PLUG, DOOR HANDLE
	1LF87DK5AA	1	C, F		48			*O0	[T1]
	1LF87XDVA	1	D, E		49			*O0	[DB]

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
18		1	D, E		48			*O0	[DB]
		1	D, E		48			*O0	[DV]
		1	C, F		48			*O0	[DV]
	1LF87ZJ8AA	1	C, F		48			*O0	[J1]
		1	D, E		49			*O0	[J1]
									HANDLE, Inside Release
	1LF88DK5AA	1	C, F		48			*O0	[T1] , With [XSE], Right
	1LF88XDVAA	1	C, F	M	48			*O0	[DV] , With [XSF], Right
		1	C, F	P	48			*O0	[DV] , With [XSF], Right
		1	C, F		48			*O0	[DV] , With [XSB], Right
		1	C, F		48			*O0	[DV] , With [XSD], Right
		1	C, F		48			*O0	[DV] , With [XSG], Right
		1	C	S	48			*O0	[DV] , With [XSH], Right
		1	C	X	48			*O0	[DV] , With [XSH], Right
		1	C, F		48			*O0	[DV] , With [XSC], Right
	1LF88ZJ8AA	1	C, F	H	48			*O0	[DV] , With [XSB], Right
		1	C, F	S	48			*O0	[J1] , With [XSC], Right
		1	C, F	M	48			*O0	[J1] , With [XSF], Right
		1	C, F		48			*O0	[J1] , With [XSG], Right
	1LF89DK5AA	1	C, F		48			*O0	[T1] , With [XSE], Left
		1	C, F		48			*O0	[J1] , With [XSB], Right
	1LF89XDVAA	1	C	S	48			*O0	[DV] , With [XSH], Left
		1	C	X	48			*O0	[DV] , With [XSH], Left
	1LF90XDVAA	1	E, D		48			*O0	[DB] , With [XSA], Right
		1	D, E		48			*O0	[DV] , With [XSA], Right
		1	D, E		49			*O0	[DB] , With [XSA], Right
		1	D		49			*O0	[DB] , With [XSH], Right
		1	D, E		49			*O0	[DB] , With [XSB], Right
		1	D, E		48			*O0	[DB] , With [XSB], Right
		1	D, E		48			*O0	[DV] , With [XSB], Right
		1	D		48			*O0	[DV] , With [XSH], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1LF90ZJ8AA	1	D, E		49			*O0	[J1] , With [XSA], Right
		1	D, E		49			*O0	[J1] , With [XSB], Right
	1LF91XDVAA	1	D, E		49			*O0	[DB] , With [XSA], Left
		1	D, E		48			*O0	[DB] , With [XSA], Left
		1	D, E		48			*O0	[DB] , With [XSB], Left
		1	D, E		48			*O0	[DV] , With [XSB], Left
		1	D		48			*O0	[DV] , With [XSH], Left
		1	D		49			*O0	[DB] , With [XSH], Left
	1LF91ZJ8AA	1	D, E		48			*O0	[DV] , With [XSA], Left
		1	D, E		49			*O0	[J1] , With [XSA], Left
		1	D, E		49			*O0	[J1] , With [XSB], Left
		1	D, E		49			*O0	[DB] , With [XSB], Left
19									WEATHERSTRIP, Rear Door Belt
	05065326AB	1							Right
	05065327AB	1							Left
20									NUT, Snap In
	06506878AA	8	C, D, E, F		48				
		8	D, E		49				
21									SCREW, Tapping, M6x1x20
	06502064	1	C, D, E, F		48				
		1	D, E		49				
22									GROMMET, Lock Knob
	05112106AA	2	C, D, E, F		48				
		2	D, E		49				
23									KNOB AND LINK, Door Latch
	0WC76XD-VAD	1	D, E		49			*O0	[DV], Right
		1	C, F		48			*O0	[DB], Right
		1	C, F		48			*O0	[DV], Right
		1	D, E		49			*O0	[DB], Right
	0WC77ZJ8AD	1	C, F		48			*O0	[J1], Left
	0ZW66SZ6AC	1	C, F		48			*O0	With [GXL], Right
		1	D, E		49			*O0	With [GXL], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Door Trim Panels
Figure 50-415

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	0ZW67SZ6AC	1	C, F		48			*O0	With [GXL], Left
		1	D, E		49			*O0	With [GXL], Left
	0WC76ZJ8AD	1	C, F		48			*O0	[J1], Right
		1	D, E		49			*O0	[J1], Right
	0WC77XD-VAD	1	C, F		48			*O0	[DB], Left
		1	C, F		48			*O0	[DV], Left
		1	D, E		49			*O0	[DB], Left
		1	D, E		49			*O0	[DV], Left
24									NUT, Door Trim
	06035807	2	C, D, E, F		48				
		2	D, E		49				

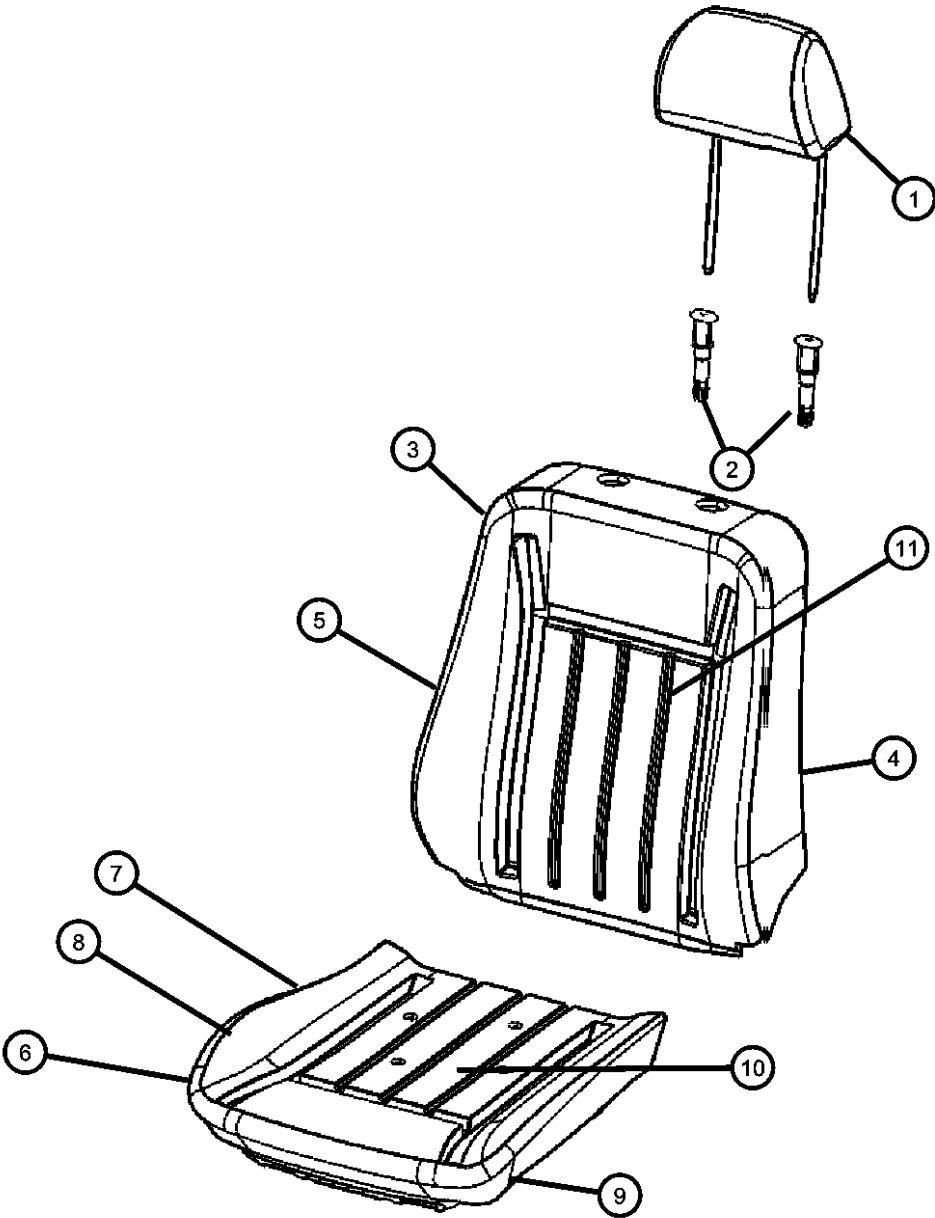
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [AL]
Figure 50-502

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1] =Front Seat Side Air Bags									
1	1KJ771T1AA	1	C, D, E, F		48			*AL	HEADREST, Front
2									SLEEVE, Headrest
	1AN471T1AA	1	C, D, E, F		48			*AL	Locking
	1AN481T1AA	2	C, D, E, F		48			*AL	Non-Locking
3									COVER, Front Seat Back
	1KJ531T1AA	1	E, F, C, D		48			*AL	Left
	1KJ541T1AA	1	C, D, E, F		48			*AL	Right
4									FOAM, Seat Back
	68033524AA	1	C, D, E, F		48			*AL	Right
	68033525AA	1	C, D, E, F		48			*AL	Left
5									FRAME, Front Seat Back, Includes Lumbar
	05143571AB	1	C, D, E, F		48			*AL	PowerWith Lumbar
	05136183AB	1	C, D, E, F		48			*AL	Power-Memory Without Lumbar
6									COVER, Front Seat Cushion
	1KJ551T1AA	1	C, D, E, F		48			*AL	Left
	1KJ561T1AA	1	C, D, E, F		48			*AL	Right
7	05174635AA	1	C, D, E, F		48			*AL	FOAM, Seat CushionRight & Left
8	05139596AA	2	C, D, E, F		48			*AL	PAN, SEAT CUSHIONRight & Left
9	05139663AA	1	C, D, E, F		48			*AL	BUMPER PAD, Seat Cushion
10	05000021AB	2	C, D, E, F		48			*AL	PAD, Heater, Cushion
11	05000022AB	2	C, D, E, F		48			*AL	PAD, Heater, Seat BackSeat Back

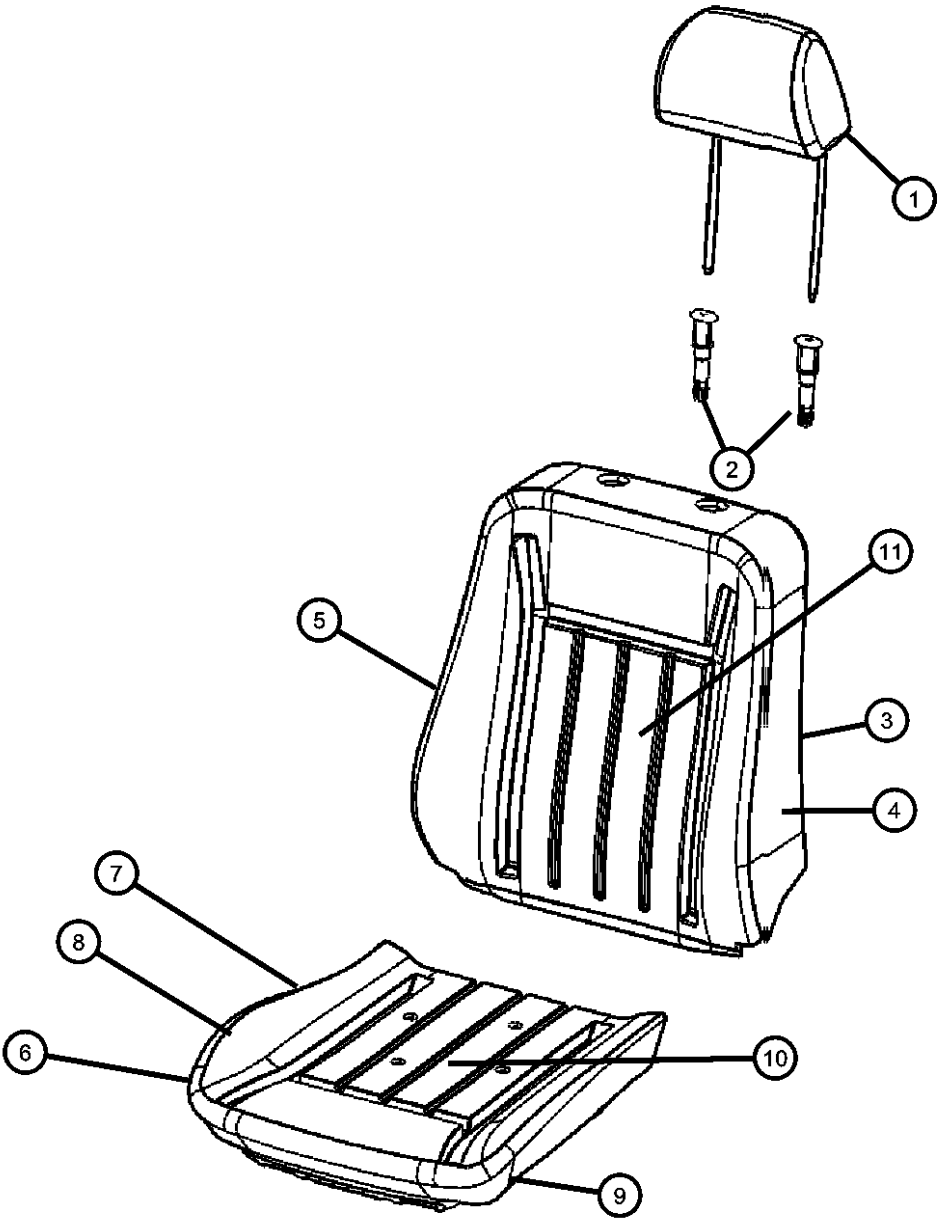


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [BL]
Figure 50-503



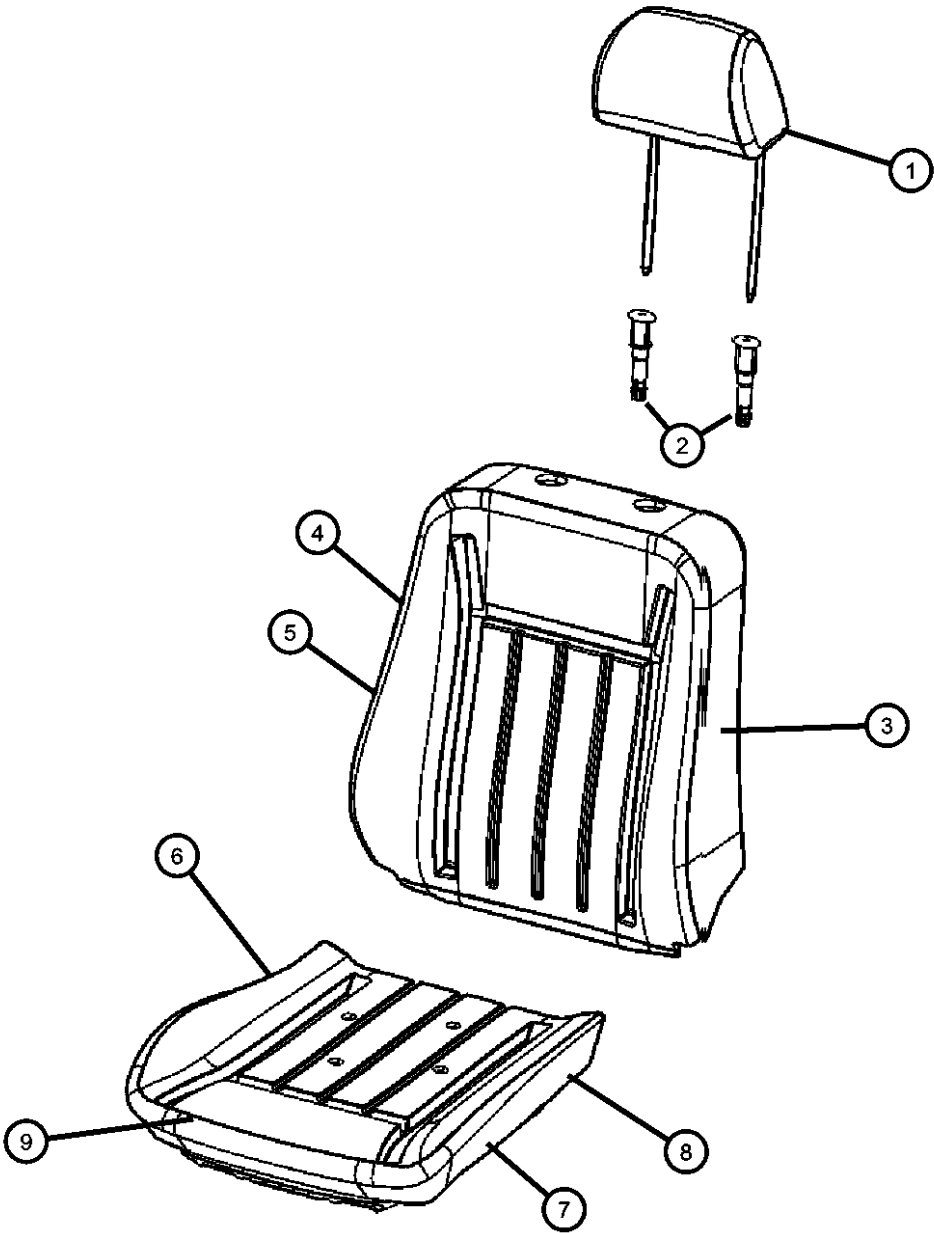
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1DC011DVAA	2	C, D, E, F		48			*BL	HEADREST, Front
2	1AN471DVAA	2	C, D, E, F		48			*BL	SLEEVE, Headrest
		2	C, D, E, F		48			*BL	Slave Cylinder
3	1JS811DVAA	1	C, D, E, F		48			*BL	Locking
	1JS821DVAA	1	C, D, E, F		48			*BL	COVER, Seat Back
4	68030869AA	1	C, D, E, F		48			*BL	Left
	68030870AA	1	C, D, E, F		48			*BL	Right
5	05136183AB	1	C, D, E, F		48			*BL	FOAM, Seat Back
	05143571AB	1	C, D, E, F		48			*BL	Left
6	1GG851DVAA	1	C, D, E, F		48			*BL	Right
	1GG841DVAA	1	C, D, E, F		48			*BL	FRAME, Front Seat Back, Includes Lumbar
7	05174635AA	2	C, D, E, F		48			*BL	Power-Memory Without Lumbar
8	05139596AA	2	C, D, E, F		48			*BL	Power With Lumbar
9	05139663AA	4	C, D, E, F		48			*BL	COVER, Front Seat Cushion
10	05000021AA	2	C, D, E, F		48			*BL	Left
11	05000022AA	2	F, C, D, E		48			*BL	Right

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [B7]
Figure 50-504



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Note; [CJ1]= Front Seat Side Air Bags									
1									HEADREST, Front
	1ET491DVAA	2	D, E		49			*B7	[DB]
	1ET491J3AA	2	D, E		49			*B7	[J1]
2									SLEEVE, Headrest
	1AN471DVAA	2	D, E		49			*B7	[DB] Locking
	1AN471J3AA	2	D, E		49			*B7	[J1] Locking
	1AN481DVAA	2	D, E		49			*B7	[DB] Slave Cylinder
	1AN481J3AA	2	D, E		49			*B7	[J1] Slave Cylinder
3									COVER, Seat Back
	1HL231DVAA	1	D, E		49			*B7	[DB] Without [CJ1], Left
	1HL241DVAA	1	D, E		49			*B7	[DB] Without [CJ1], Right
	1HL241J3AA	1	D, E		49			*B7	[J1] Without [CJ1], Right
	1HL231J3AA	1	D, E		49			*B7	[J1] Without [CJ1], Left
	1JS581DVAA	1	D, E		49			*B7	[DB] With [CJ1], Right
	1JS531DVAA	1	D, E		49			*B7	[DB] With [CJ1], Left
	1JS531J3AA	1	D, E		49			*B7	[J1] With [CJ1], Left
	1JS581J3AA	1	D, E		49			*B7	[J1] With [CJ1], Right
4									FOAM, Seat Back
	68030866AA	1	D, E		49			*B7	With [CJ1], Right
	05175305AA	1	D, E		49			*B7	Without [CJ1], Left
	05175306AA	1	D, E		49			*B7	Without [CJ1], Right
	68030868AA	1	D, E		49			*B7	With [CJ1], Left
5									FRAME, Front Seat Back
	05136179AB	1	D, E		49			*B7	Manual Seat, Left
	05136180AB	1	D, E		49			*B7	Manual Seat, Right
	05136181AB	1	D, E		49			*B7	Power, No Memory, No Lumbar
6									COVER, Front Seat Cushion
	1HL221DVAA	2	D, E		49			*B7	[DB]
	1HL221J3AA	1	D, E		49			*B7	[J1]
7	05127489AA	2	D, E		49			*B7	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION

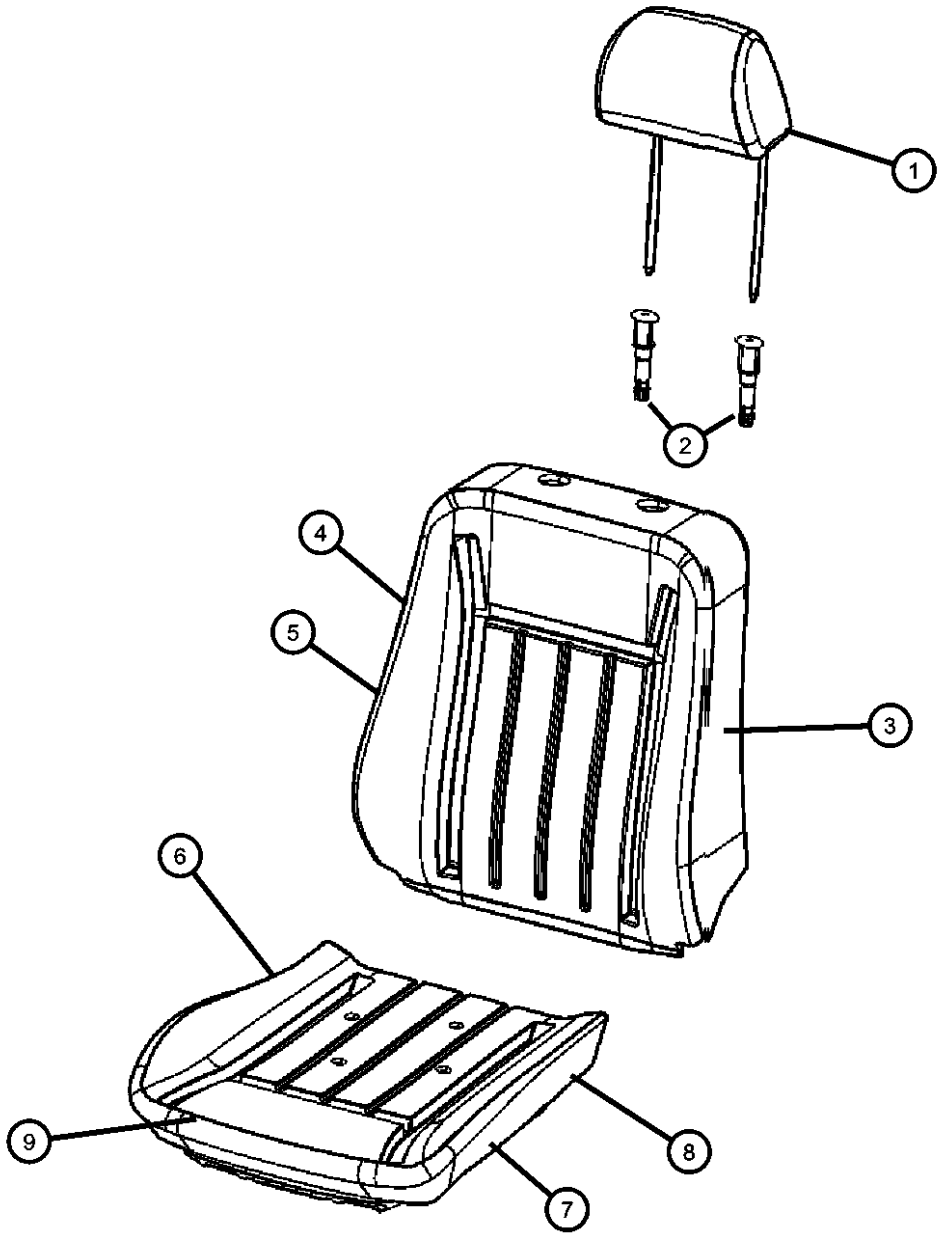
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [B7]
Figure 50-504

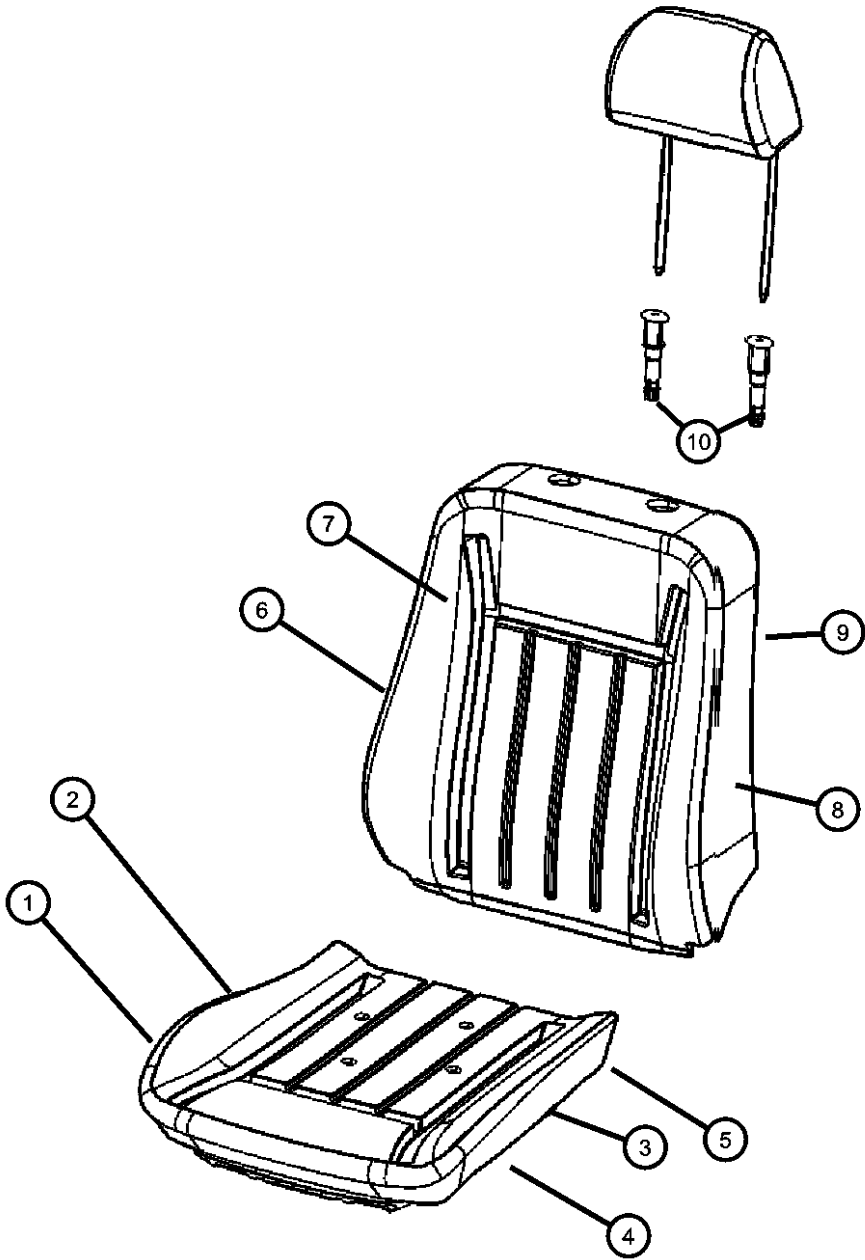
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139596AA	1	D, E		49			*B7	Power Seat, Left
	05139950AA	1	D, E		49			*B7	Manual Seat, Right & Left
9	05139663AA	4	D, E		49			*B7	BUMPER PAD, Seat Cushion



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Front Seat - Bucket - Trim Code [CJ]
Figure 50-505

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Cupholder Serviced In Armrest Only									
1	05174635AA	2	D, E		48			*CJ	FOAM, Seat Cushion
2	05139596AA	2	D, E		48			*CJ	PAN, SEAT CUSHION
3	05000021AB	2	D, E		48			*CJ	PAD, Heater, Seat Cushion
4									COVER, Front Seat Cushion
	1LP721B5AA	1	D, E		48			*CJ	Right
	1LP751B5AA	1	D, E		48			*CJ	Left
5									FRAME, Front Seat Back
	04610195AA	1	D, E		48			*CJ	
	05136181AB	1	D, E		48			*CJ	No Memory , No Lumbar
6	05000022AB	2	D, E		48			*CJ	PAD, Heater, Seat Back
7									FOAM, Seat Back
	68030869AA	1	D, E		48			*CJ	Left
	68030870AA	1	D, E		48			*CJ	Right
8									COVER, Seat Back
	1LP781B5AA	1	D, E		48			*CJ	Right
	1LP811B5AA	1	D, E		48			*CJ	Left
9									SLEEVE, Headrest
	1AN471DVAA	2	D, E		48			*CJ	Lock
	1AN481DVAA	2	D, E		48			*CJ	Slave Cylinder
10	1DJ241B5AA	2	D, E		48			*CJ	HEADREST, Front



MAGNUM/300/CHARGER (LX)

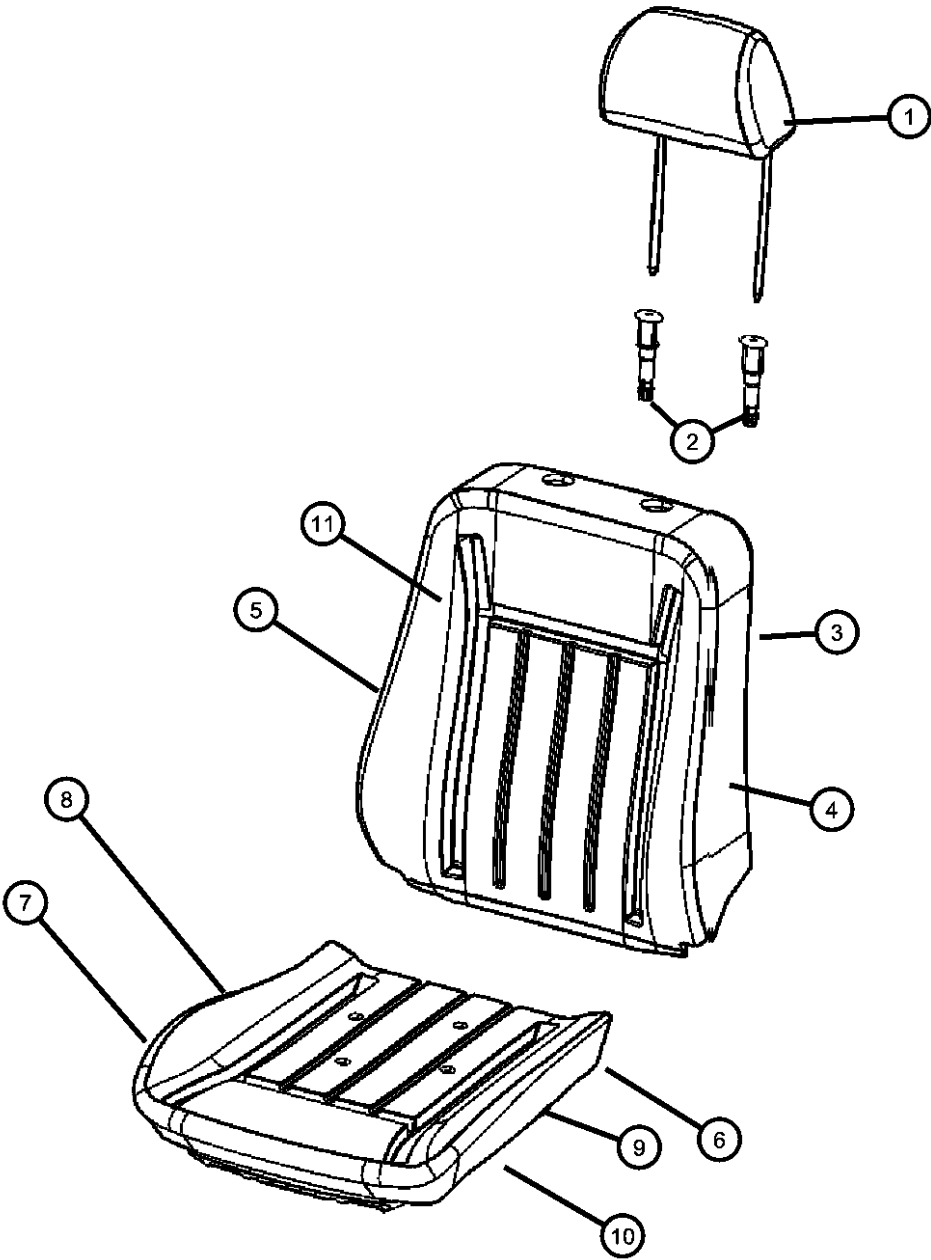
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [CL]
Figure 50-506

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

[CJ1]=Front Seat Side Air Bags



1									HEADREST, Front
	1DC011DBAA	2	D, E		49			*CL	[DB]
	1DC011D1AA	2	D, E		49			*CL	[J1]
2									SLEEVE, Headrest
	1AN471DBAA	2	D, E		49			*CL	[DB] Locking
	1AN471DVAA	2	D, E		49			*CL	[J1] Locking
	1AN481DBAA	2	D, E		49			*CL	[DB] Slave Cylinder
	1AN481DVAA	2	D, E		49			*CL	[J1] Slave Cylinder
3									COVER, Seat Back
	1GC471DBAA	1	D, E		49			*CL	[DB] Without [CJ1], Left
	1GC461DBAA	1	D, E		49			*CL	[DB] Without [CJ1], Right
	1GC461J1AA	1	D, E		49			*CL	[J1] Without [CJ1], Right
	1GC471J1AA	1	D, E		49			*CL	[J1] Without [CJ1], Left
	1JS671DBAA	1	D, E		49			*CL	[DB] With [CJ1], Left
	1JS671J1AA	1	D, E		49			*CL	[J1] With [CJ1], Left
	1JS681DBAA	1	D, E		49			*CL	[DB] With [CJ1], Right
	1JS681J1AA	1	D, E		49			*CL	[J1] With [CJ1], Right
4									FOAM, Seat Back
	05175305AA	1	D, E		49			*CL	Without [CJ1], Left
	05175306AA	1	D, E		49			*CL	Without [CJ1], Right
	68030866AA	1	D, E		49			*CL	With [CJ1], Right
	68030868AA	1	D, E		49			*CL	With [CJ1], Left
5									FRAME, Front Seat Back, Includes Lumbar
	05136180AB	1	D, E		49			*CL	Manual, Right
	05136181AB	1	D, E		49			*CL	Power-No Memory, No Lumbar,
	05143571AB	1	D, E		49			*CL	Power-With Lumbar
6									COVER, Front Seat Cushion
	1CL531D1AB	1	D, E		49			*CL	[J1], Left
	1CL531DBAB	1	D, E		49			*CL	[DB], Left
	1CL601DBAB	1	D, E		49			*CL	[DB], Right
	1CL601D1AB	1	D, E		49			*CL	[J1], Right

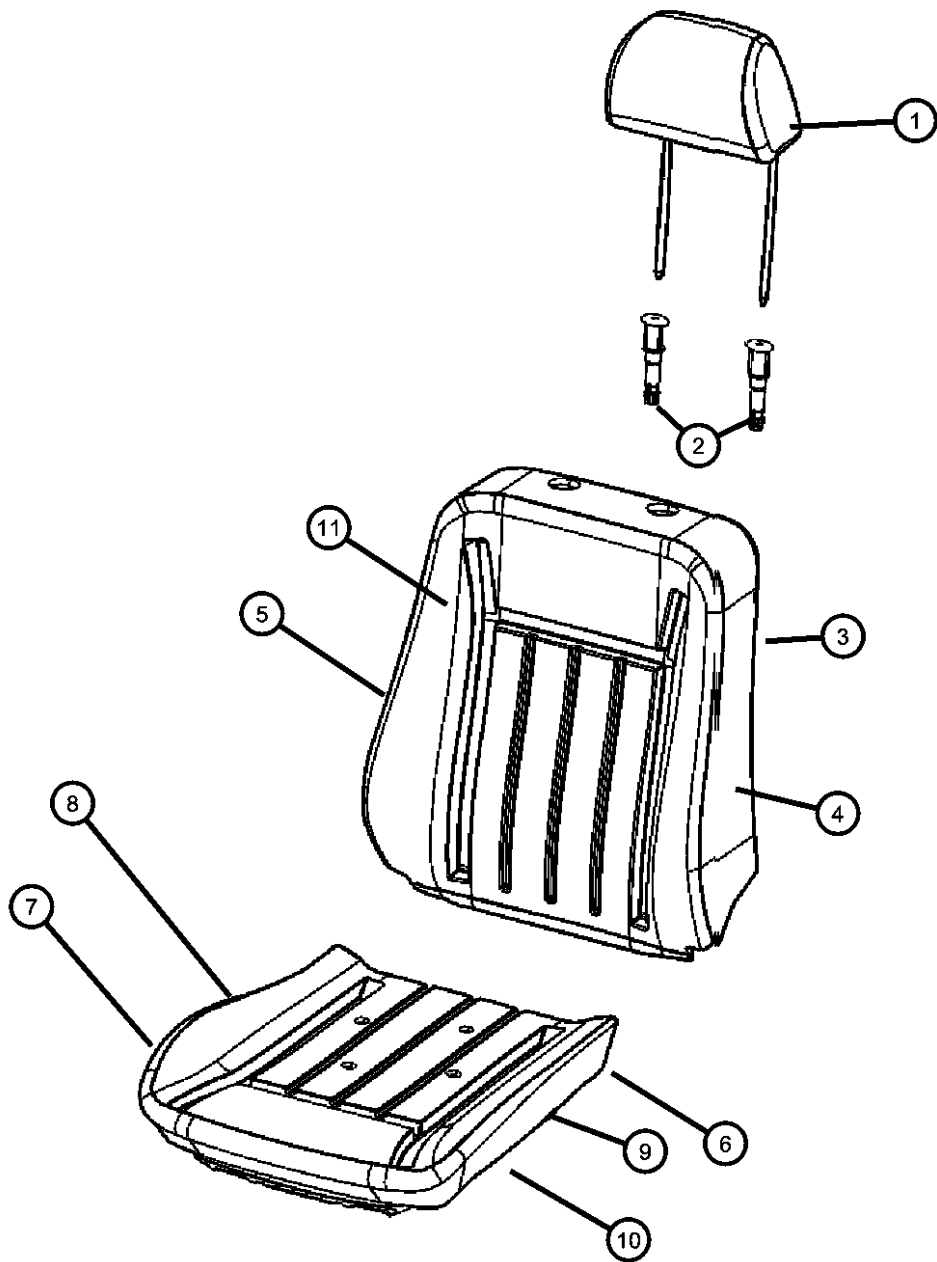
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [CL]
Figure 50-506

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7	05127489AA	1	D, E		49			*CL	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	1	D, E		49			*CL	Power, Right & Left
	05139950AA	1	D, E		49			*CL	Manual, Right & Left
9	05139663AA	4	D, E		49			*CL	BUMPER PAD, Seat Cushion
10	05000021AB	2	D, E		49			*CL	PAD, Heater, Seat Cushion
11	05000022AB	2	D, E		49			*CL	PAD, Heater, Seat Back

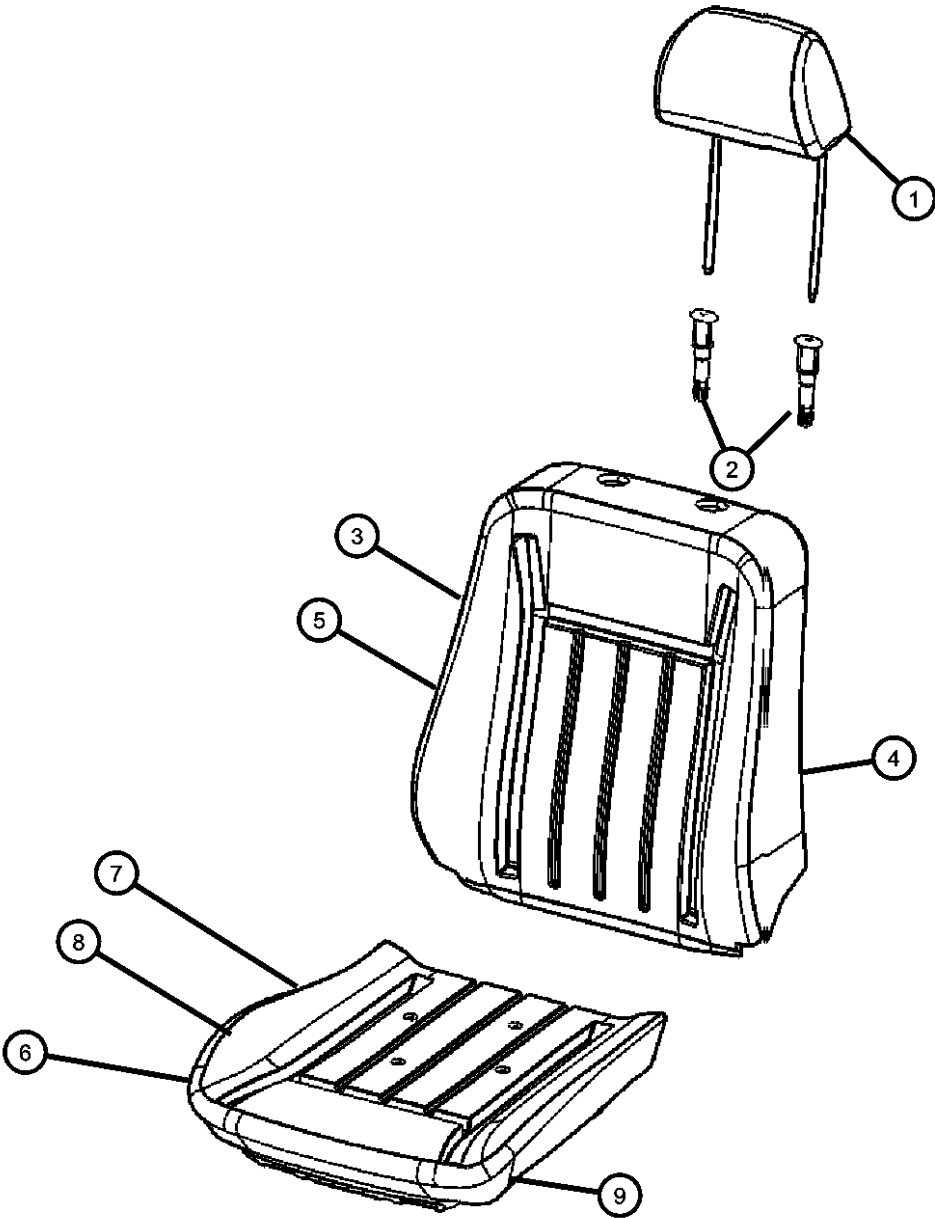


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [C8]
Figure 50-507



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1ET491DVAA	2	C, D, E, F		48			*C8	HEADREST, Front, [DV]
2									SLEEVE, Headrest
	1AN47XDVAA	1	C, D, E, F		48			*C8	[DV] Locking
	1AN481DVAA	1	C, D, E, F		48			*C8	[DV] Slave Cylinder
3									COVER, Seat Back
	1HL301DVAA	1	C, D, E, F		48			*C8	[DV] Without [CJ1], Right
	1HL291DVAA	1	C, D, E, F		48			*C8	[DV] Without [CJ1], Left
	1JS591DVAA	1	C, D, E, F		48			*C8	[DV] With [CJ1], Left
	1JS641DVAA	1	C, D, E, F		48			*C8	[DV] With [CJ1], Right
4									FOAM, Seat Back
	05174615AA	1	C, D, E, F		48			*C8	Without [CJ1], Left
	05174616AA	1	C, D, E, F		48			*C8	Without [CJ1], Right
	68030878AA	1	C, D, E, F		48			*C8	With [CJ1], Right
	68030880AA	1	C, D, E, F		48			*C8	With [CJ1], Left
5									FRAME, Front Seat Back
	05136180AB	1	C, D, E, F		48			*C8	Manual, Right
	05136179AB	1	C, D, E, F		48			*C8	Manual, Left
	05136181AB	1	C, D, E, F		48			*C8	Power-No Memory, No Lumbar
6	1HL311DVAA	2	C, D, E, F		48			*C8	COVER, Front Seat CushionRight & Left
7	05127489AA	2	E, F, C, D		48			*C8	FOAM, Seat Cushion
8									PAN, SEAT CUSHION
	05139596AA	1	C, D, E, F		48			*C8	Power, Left
	05139950AA	2	C, D, E, F		48			*C8	Manual, Right & Left
9	05139663AA	4	C, D, E, F		48			*C8	BUMPER PAD, Seat Cushion

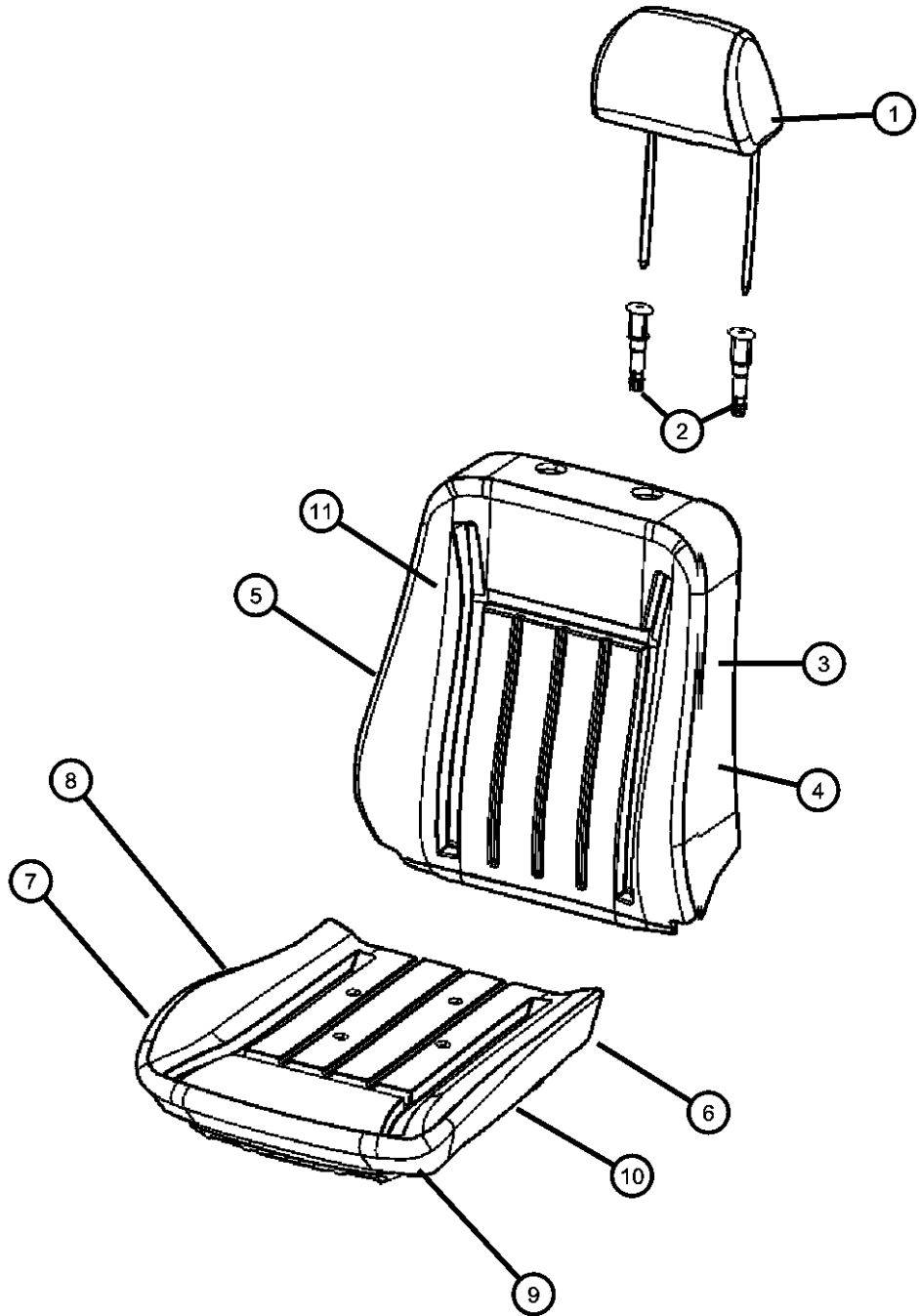
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [DZ]
Figure 50-508

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1DJ241DVAA	2	C, F		48			*DZ	HEADREST, Front, [DV]
2									SLEEVE, Headrest
	1AN471DVAA	2	C, F		48			*DZ	Locking
	1AN481DVAA	1	C, F		48			*DZ	Slave cylinder
3									COVER, Front Seat Back
	1LC521DVAA	1	C, F		48			*DZ	[DV], Right
	1LC531DVAA	1	C, F		48			*DZ	[DV], Left
4									FOAM, Seat Back
	68030869AA	1	C, F		48			*DZ	Left
	68030870AA	1	C, F		48			*DZ	Right
5									FRAME, Front Seat Back, Includes Lumbar
	05136183AB	1	C, F		48			*DZ	Power-Memory, Without Lumbar
	05143571AB	1	C, F		48			*DZ	Power With Lumbar
6									COVER, Front Seat Cushion
	1CD481DVAA	1	C, F		48			*DZ	[DV], Right
	1CD491DVAA	1	F, C		48			*DZ	[DV], Left
7	05174635AA	2	C, F		48			*DZ	FOAM, Seat CushionRight & Left
8	05139596AA	2	C, F		48			*DZ	PAN, SEAT CUSHIONRight & Left
9	05139663AA	4	C, F		48			*DZ	BUMPER PAD, Seat Cushion
10	05000021AB	2	C, F		48			*DZ	PAD, Heater, Seat Cushion
11	05000022AB	2	C, F		48			*DZ	PAD, Heater, Seat Back



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

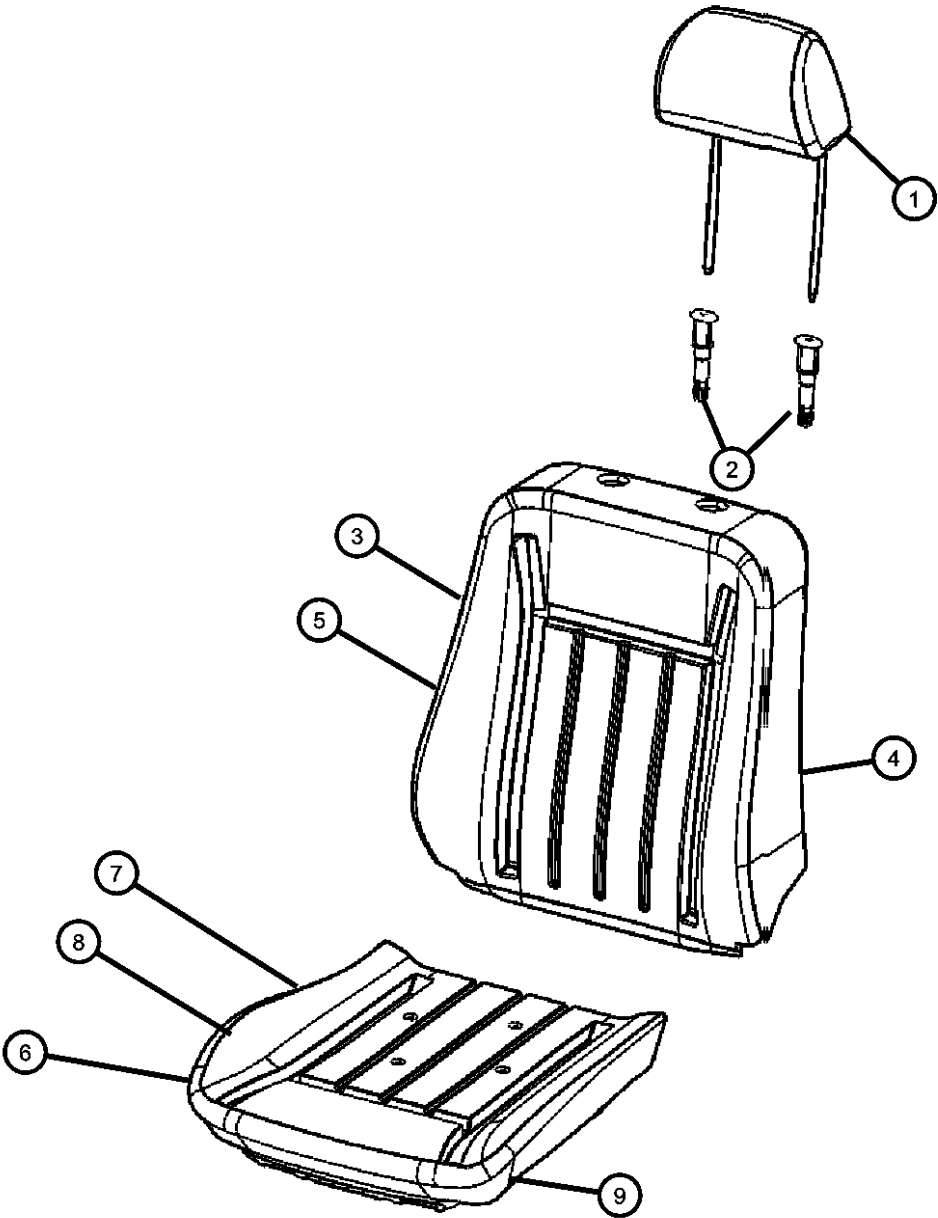
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Seat - Bucket -Trim Code [E7]
Figure 50-509



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1									HEADREST, Front
	1ET491D5AA	1	C, D, E, F		48			*E7	[DB]
	1ET491DVAA	2	C, D, E, F		48			*E7	[DV]
2									SLEEVE, Headrest
	1AN471D5AA	1	C, D, E, F		48			*E7	[DB] Locking
	1AN471DVAA	2	C, D, E, F		48			*E7	[DV] Locking
	1AN481D5AA	1	C, D, E, F		48			*E7	[DB] Slave Cylinder
	1AN481DVAA	1	C, D, E, F		48			*E7	[DV] Slave Cylinder
3									COVER, Seat Back
	1HL231DDAA	1	C, D, E, F		48			*E7	[DB] Without [CJ1], Left
	1HL231DVAA	1	C, D, E, F		48			*E7	[DV] Without [CJ1], Left
	1HL241DDAA	1	C, D, E, F		48			*E7	[DB] Without [CJ1], Right
	1JS531D5AA	1	C, D, E, F		48			*E7	[DB] With [CJ1], Left
	1HL241DVAA	1	C, D, E, F		48			*E7	[DV] Without [CJ1], Right
	1JS531DVAA	1	C, D, E, F		48			*E7	[DV] With [CJ1], Left
	1JS581D5AA	1	C, D, E, F		48			*E7	[DB] With [CJ1], Right
	1JS581DVAA	1	C, D, E, F		48			*E7	[DV] With [CJ1], Right
4									FOAM, Seat Back
	05175305AA	1	C, D, E, F		48			*E7	Without [CJ1], Left
	68030866AA	1	D, E, F, C		48			*E7	With [CJ1], Right
	05175306AA	1	C, D, E, F		48			*E7	Without [CJ1], Right
	68030868AA	1	C, D, E, F		48			*E7	With [CJ1], Left
5									FRAME, Front Seat Back
	05136179AB	1	C, D, E, F		48			*E7	Manual, Left
	05136180AB	1	C, D, E, F		48			*E7	Manual, Right
	05136181AB	1	C, D, E, F		48			*E7	Power-No Memory, No Lumbar
6									COVER, Front Seat Cushion
	1HL221D5AA	1	C, D, E, F		48			*E7	[DB]
	1HL221DVAA	2	C, D, E, F		48			*E7	[DV]
7	05127489AA	2	C, D, E, F		48			*E7	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	1	C, D, E, F		48			*E7	Power, Left

MAGNUM/300/CHARGER (LX)

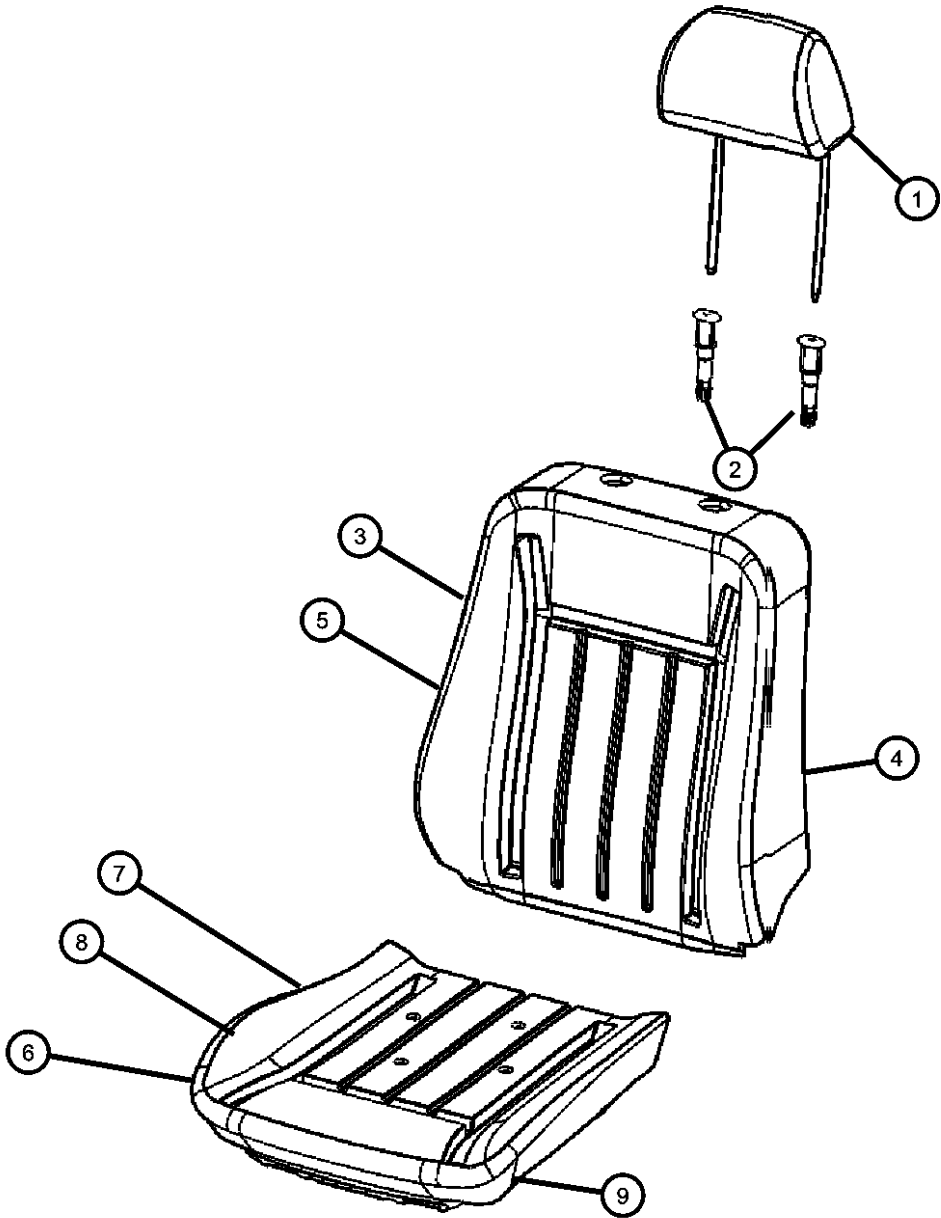
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

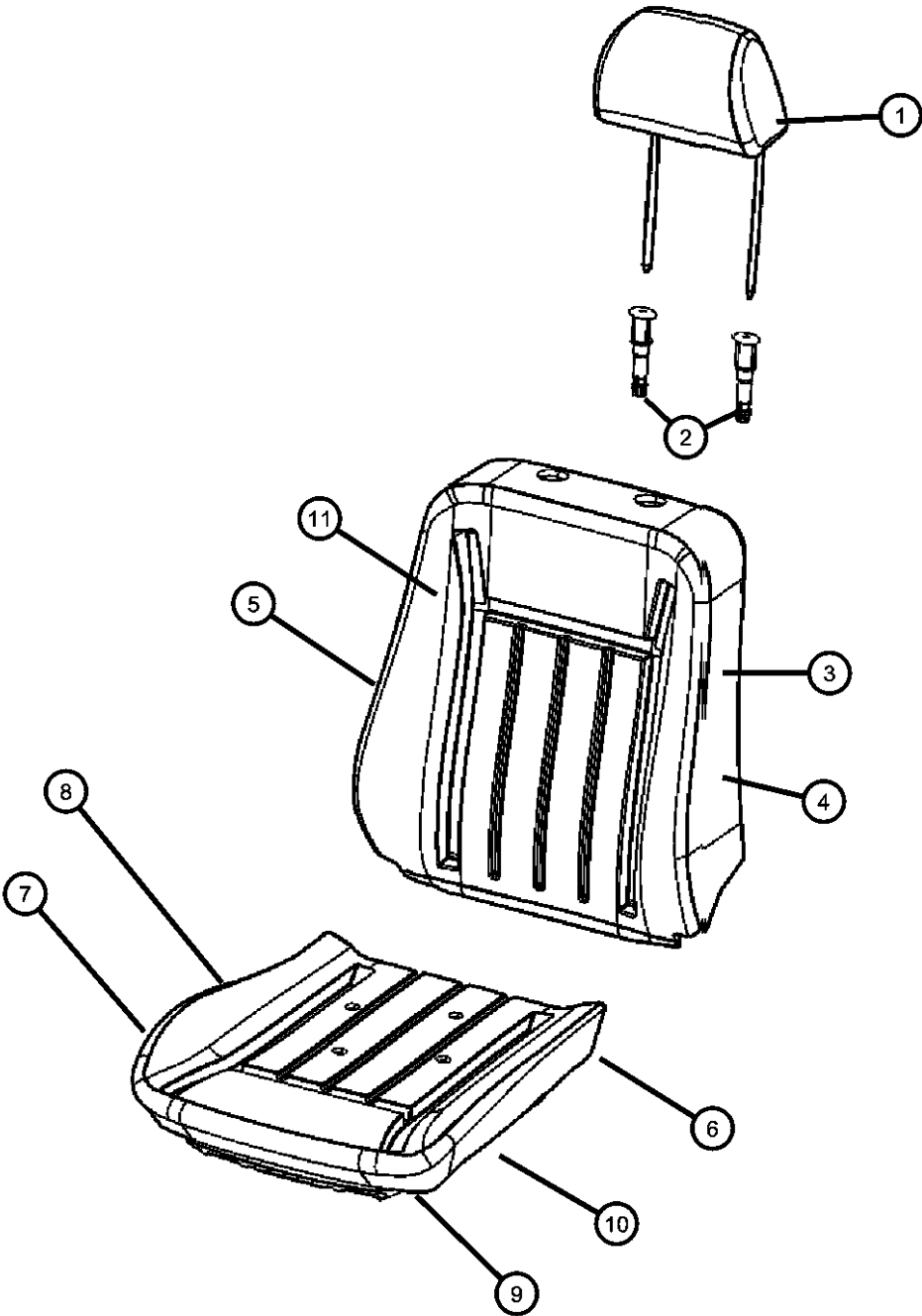
Front Seat - Bucket -Trim Code [E7]
Figure 50-509

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139950AA	1	C, D, E, F		48			*E7	Manual, Right & Left
9	05139663AA	4	C, D, E, F		48			*E7	BUMPER PAD, Seat Cushion



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE	48 = SEDAN TYPE #8	49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine	DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans
H = HIGHLINE	C = CHRYSLER				
M = MEDIUM	D = DODGE				
P = PREMIUM	E = DODGE				
S = SPORT	F = EAGLE				
X = SPECIAL					

Front Seat - Bucket -Trim Code [GL]
Figure 50-510



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1DD021DVAA	2	D, E		49			*GL	HEADREST, Front, [DB]
2									SLEEVE, Headrest
	1AN471DVAA	2	D, E		49			*GL	Locking
	1AN481DVAA	1	D, E		49			*GL	Slave Cylinder
3									COVER, Front Seat Back
	1LC611DVAA	1	D, E		49			*GL	[DB] With [CJ1], Left
	1LC561DVAA	1	D, E		49			*GL	[DB] Without [CJ1], Right
	1LC571DVAA	1	D, E		49			*GL	[DB] Without [CJ1], Left
	1LC601DVAA	1	D, E		49			*GL	[DB] With [CJ1], Right
4									FOAM, Seat Back
	05179304AA	1	D, E		49			*GL	Without [CJ1], Right
	68030869AA	1	D, E		49			*GL	With [CJ1], Left
	05179305AA	1	D, E		49			*GL	Without [CJ1], Left
	68030870AA	1	D, E		49			*GL	With [CJ1], Right
5									FRAME, Front Seat Back, Includes Lumbar
	05143571AB	1	D, E		49			*GL	Power with Lumbar
	05136181AB	1	D, E		49			*GL	Power-No Memory, No Lumbar
6									COVER, Front Seat Cushion
	1DC991DVAA	1	D, E		49			*GL	[DB], Left
	1DC981DVAA	1	D, E		49			*GL	[DB], Right
7	05174635AA	2	D, E		49			*GL	FOAM, Seat CushionRight & Left
8	05139596AA	2	D, E		49			*GL	PAN, SEAT CUSHION, Power, Right & Left
9	05139663AA	4	D, E		49			*GL	BUMPER PAD, Seat Cushion
10	05000021AB	2	D, E		49			*GL	PAD, Heater, Seat Cushion
11	05000022AB	2	E, D		49			*GL	PAD, Heater, Seat Back

MAGNUM/300/CHARGER (LX)

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

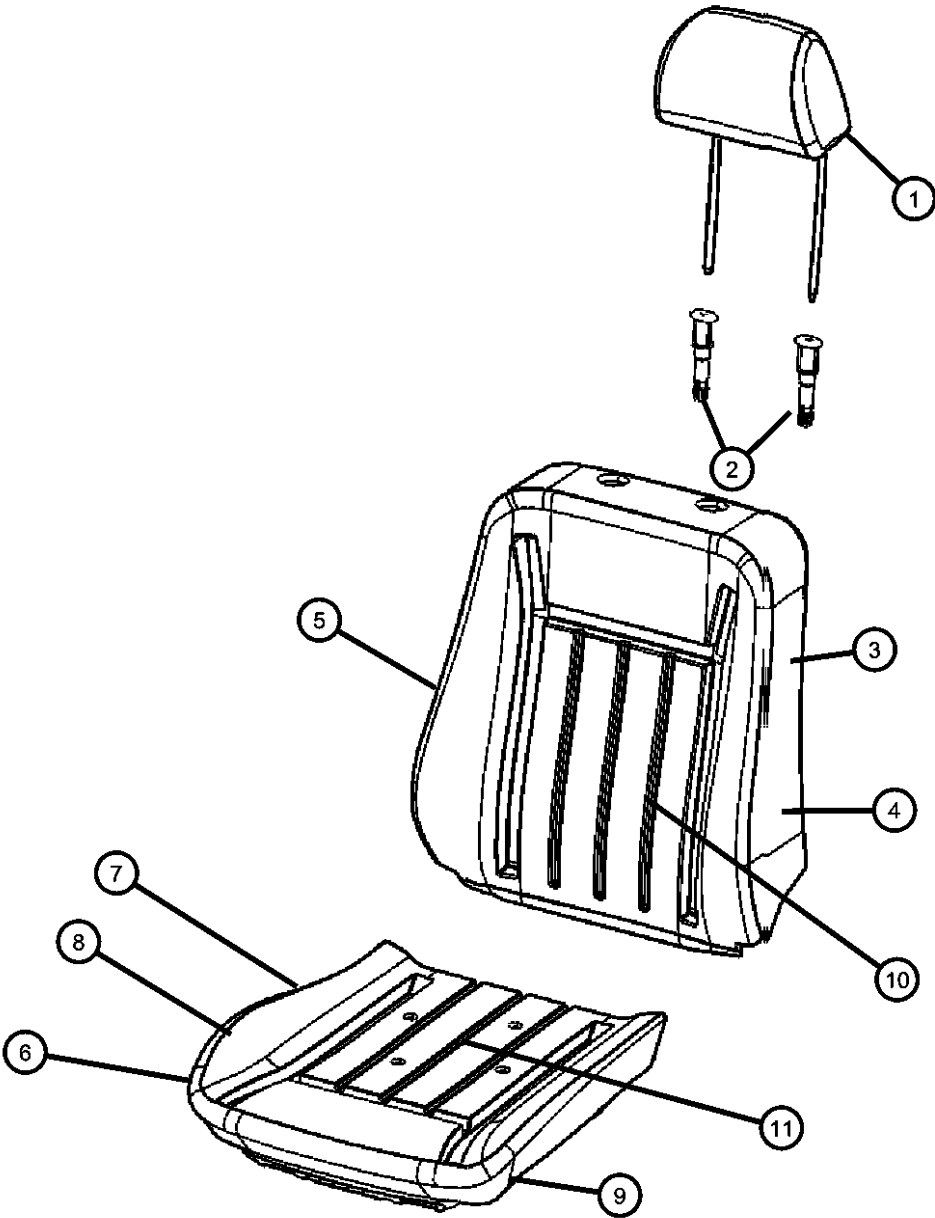
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [JL]
Figure 50-511



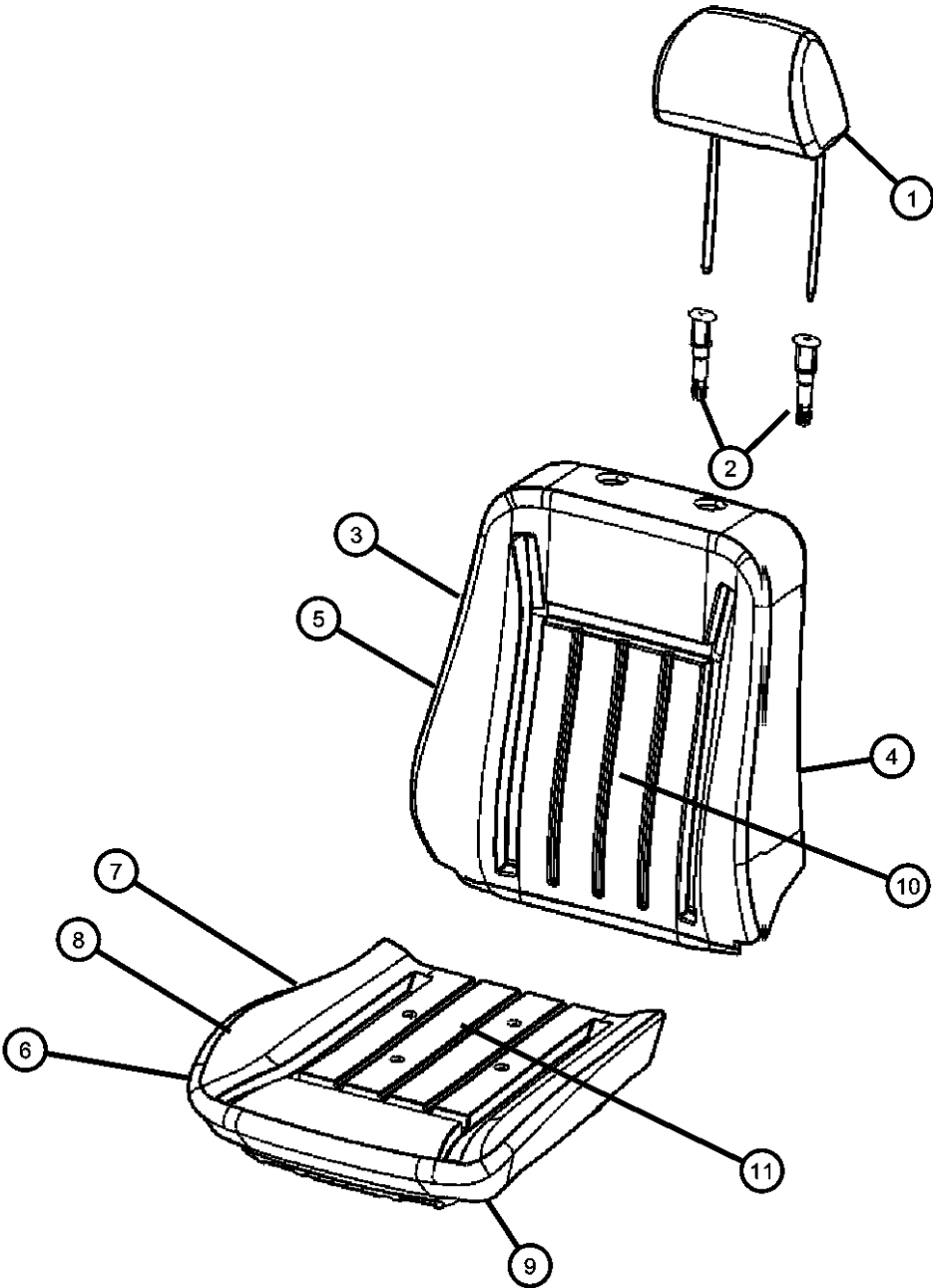
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1DC011DVAA	2	D, E		49			*JL	HEADREST, Front, [DB]
2									SLEEVE, Headrest
	1AN471DVAA	2	D, E		49			*JL	Locking
	1AN481DVAA	1	D, E		49			*JL	Slave Cylinder
3									COVER, Front Seat Back
	1JS831DVAA	1	D, E		49			*JL	[DB], Left
	1JS841DVAA	1	D, E		49			*JL	[DB], Right
4									FOAM, Seat Back
	68030869AA	1	D, E		49			*JL	Left
	68030870AA	1	D, E		49			*JL	Right
5									FRAME, Front Seat Back, Includes Lumbar
	05136181AB	1	D, E		49			*JL	Power-No Memory, No Lumbar
	05143571AB	1	D, E		49			*JL	Power with Lumbar
6									COVER, Front Seat Cushion
	1GE491DVAA	1	D, E		49			*JL	Left
	1GE501DVAA	1	D, E		49			*JL	Right
7	05174635AA	2	D, E		49			*JL	FOAM, Seat CushionRight & Left
8	05139596AA	2	D, E		49			*JL	PAN, SEAT CUSHION, Power, Right & Left
9	05139663AA	4	D, E		49			*JL	BUMPER PAD, Seat Cushion
10	05000022AA	2	E, D		49			*JL	PAD, Heater, Back
11	05000021AA	2	D, E		49			*JL	PAD, Heater, Cushion

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [ML]
Figure 50-512



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1									HEADREST, Front
	1DC011DBAA	2	D, E		48			*ML	[DB]
	1DC011DVAA	2	D, E		48			*ML	[DV]
2									SLEEVE, Headrest
	1AN471DBAA	2	D, E		48			*ML	[DB] Locking
	1AN471DVAA	2	D, E		48			*ML	[DV] Locking
	1AN481DBAA	2	D, E		48			*ML	[DB] Slave Cylinder
	1AN481DVAA	1	D, E		48			*ML	[DV] Slave Cylinder
3									COVER, Seat Back
	1GC461DVAA	1	D, E		48			*ML	[DV] Without [CJ1], Right
	1GC461DBAA	1	D, E		48			*ML	[DB] Without [CJ1], Right
	1GC471DVAA	1	D, E		48			*ML	[DV] Without [CJ1], Left
	1JS671DBAA	1	D, E		48			*ML	[DB] With [CJ1], Left
	1GC471DBAA	1	E, D		48			*ML	[DB] Without [CJ1], Left
	1JS681DBAA	1	D, E		48			*ML	[DB] With [CJ1], Right
	1JS671DVAA	1	D, E		48			*ML	[DV] With [CJ1], Left
	1JS681DVAA	1	D, E		48			*ML	[DV] With [CJ1], Right
4									FOAM, Seat Back
	05175305AA	1	D, E		48			*ML	Without [CJ1], Left
	05175306AA	1	D, E		48			*ML	Without [CJ1], Right
	68030868AA	1	D, E		48			*ML	With [CJ1], Left
	68030866AA	1	D, E		48			*ML	With [CJ1], Right
5									FRAME, Front Seat Back
	05136181AB	1	D, E		48			*ML	Power-No Memory, No Lumbar, Right & Left
	05136180AB	1	D, E		48			*ML	Manual, Right
6									COVER, Front Seat Cushion
	1CL531DBAB	1	D, E		48			*ML	[DB] Power, Left
	1CL531DVAB	1	D, E		48			*ML	[DV] Power, Left
	1CL541DBAB	1	C, D, E, F		48			*ML	[DB] Power, Right
	1CL541DVAB	1	C, D, E, F		48			*ML	[DV] Power, Right
	1CL601DBAB	1	D, E		48			*ML	[DB] Manual, Right

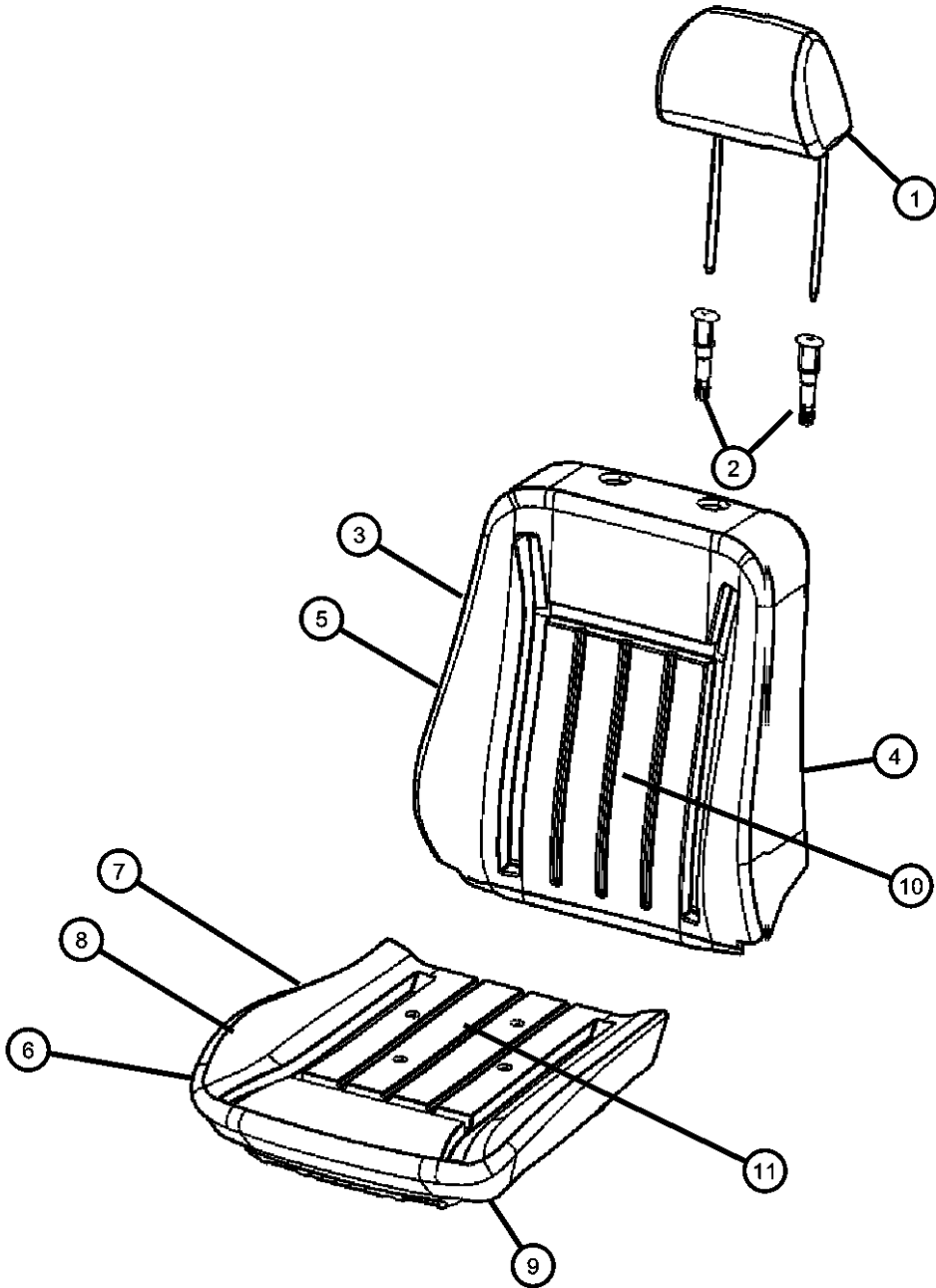
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [ML]
Figure 50-512

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1CL601DVAB	1	D, E		48			*ML	[DV] Manual, Right
7	05127489AA	2	D, E		48			*ML	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	1	D, E		48			*ML	Power, Right & Left
	05139950AA	1	D, E		48			*ML	Manual, Right
9	05139663AA	4	D, E		48			*ML	BUMPER PAD, Seat Cushion
10	05000022AB	2	C, D, E, F		48			*ML	PAD, Heater, Seat Back
11	05000021AB	2	C, D, E, F		48			*ML	PAD, Heater, Seat Cushion

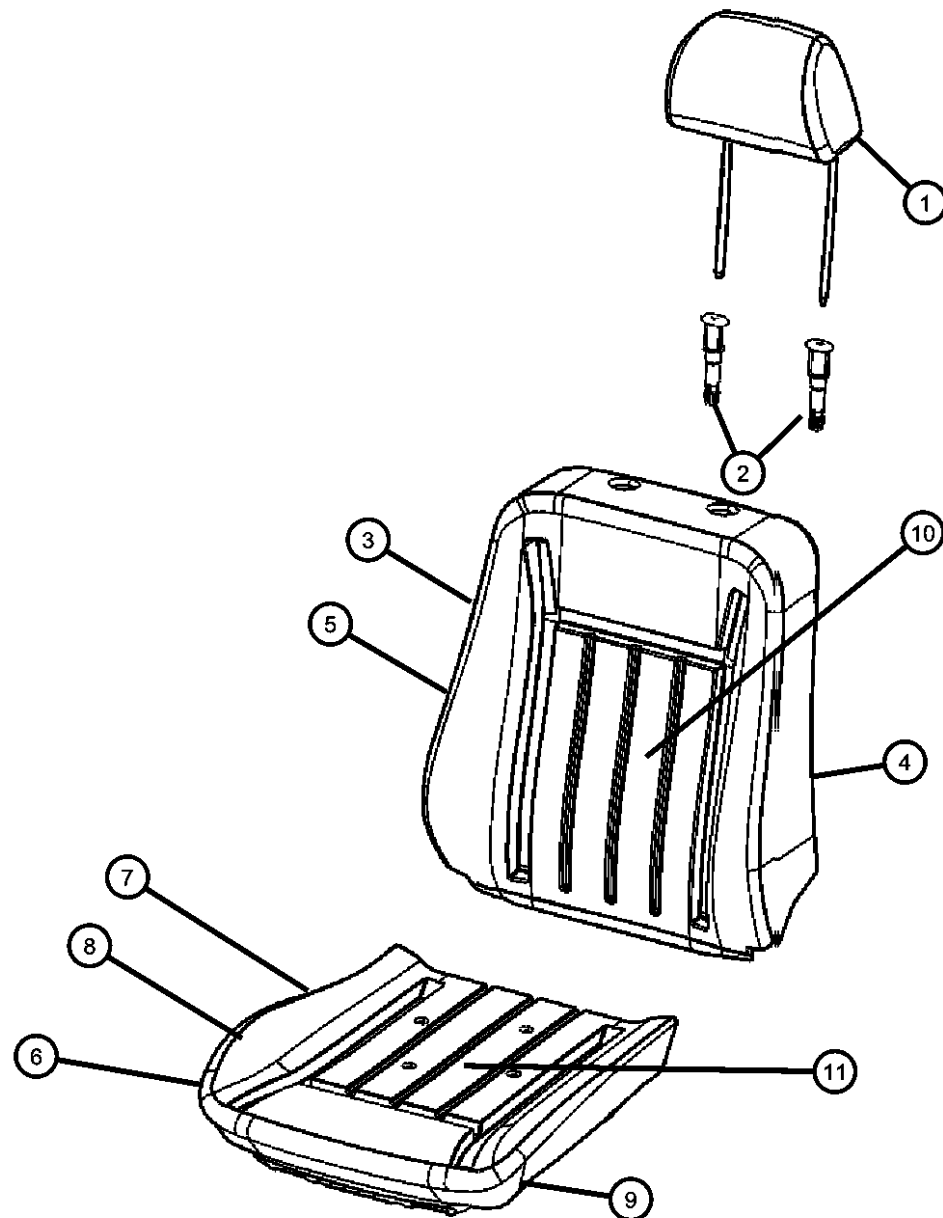


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

**Front Seat - Bucket -Trim Code [NL]
Figure 50-513**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1									HEADREST, Front
	1DC001D1AB	1	C, D, E, F		48			*NL	[J1]
	1DC001DVAB	1	C, D, E, F		48			*NL	[DV]
2									SLEEVE, Headrest
	1AN471DVAA	2	C, D, E, F		48			*NL	[DV] Locking
	1AN471J1AA	1	C, D, E, F		48			*NL	[J1] Locking
	1AN481DVAA	1	C, D, E, F		48			*NL	[DV] Slave Cylinder
	1AN481J1AA	1	C, D, E, F		48			*NL	[J1] Slave Cylinder
3									COVER, Seat Back
	1GD611D1AA	1	C, D, E, F		48			*NL	[J1] Without [CJ1], Left
	1GD611DVAA	1	C, D, E, F		48			*NL	[DV] Without [CJ1], Left
	1GD621D1AA	1	C, D, E, F		48			*NL	[J1] Without [CJ1], Right
	1GD621DVAA	1	C, D, E, F		48			*NL	[DV] Without [CJ1], Right
	1JS771DVAA	1	C, D, E, F		48			*NL	[DV] With [CJ1], Left
	1JS771J1AA	1	C, D, E, F		48			*NL	[J1] With [CJ1], Left
	1JS781DVAA	1	D, E, F, C		48			*NL	[DV] With [CJ1], Right
	1JS781J1AA	1	C, D, E, F		48			*NL	[J1] With [CJ1], Right
4									FOAM, Seat Back
	05175305AA	1	C, D, E, F		48			*NL	Without [CJ1], Left
	68030866AA	1	E, F, C, D		48			*NL	With [CJ1], Right
	68030868AA	1	C, D, E, F		48			*NL	With [CJ1], Left
	05175306AA	1	C, D, E, F		48			*NL	Without [CJ1], Right
5									FRAME, Front Seat Back, Includes Lumbar
	05136180AB	1	C, D, E, F		48			*NL	Manual, Right
	05136181AB	1	C, D, E, F		48			*NL	Power-No Memory, No Lumbar,
	05143571AB	1	C, D, E, F		48			*NL	Power with lumbar
6									COVER, Front Seat Cushion
	1CL031D1AB	1	C, D, E, F		48			*NL	[J1], Left
	1CL031DVAB	1	C, D, E, F		48			*NL	[DV], Left
	1CL041D1AB	1	C, D, E, F		48			*NL	[J1] Manual, Right
	1CL041DVAB	1	C, D, E, F		48			*NL	[DV] Manual, Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

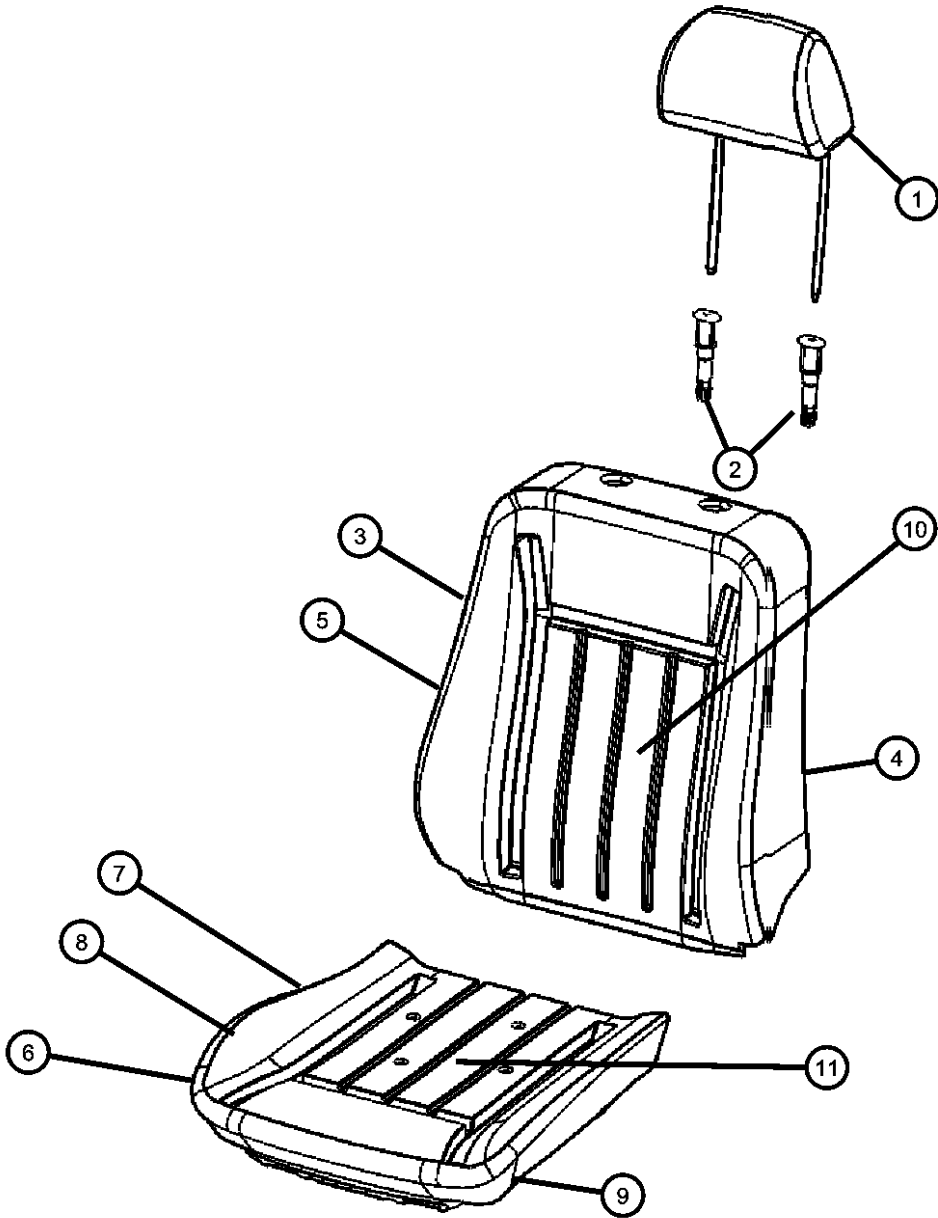
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Seat - Bucket -Trim Code [NL]
Figure 50-513

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1CL161D1AB	1	C, D, E, F		48			*NL	[J1], Right
	1CL161DVAB	1	C, D, E, F		48			*NL	[DV], Right
7	05127489AA	1	C, D, E, F		48			*NL	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	2	C, D, E, F		48			*NL	Power, Right & Left
	05139950AA	1	C, D, E, F		48			*NL	Manual, Right
9	05139663AA	4	C, D, E, F		48			*NL	BUMPER PAD, Seat Cushion
10	05000022AB	2	C, D, E, F		48			*NL	PAD, Heater, Seat Back
11	05000021AB	2	C, D, E, F		48			*NL	PAD, Heater, Seat Cushion

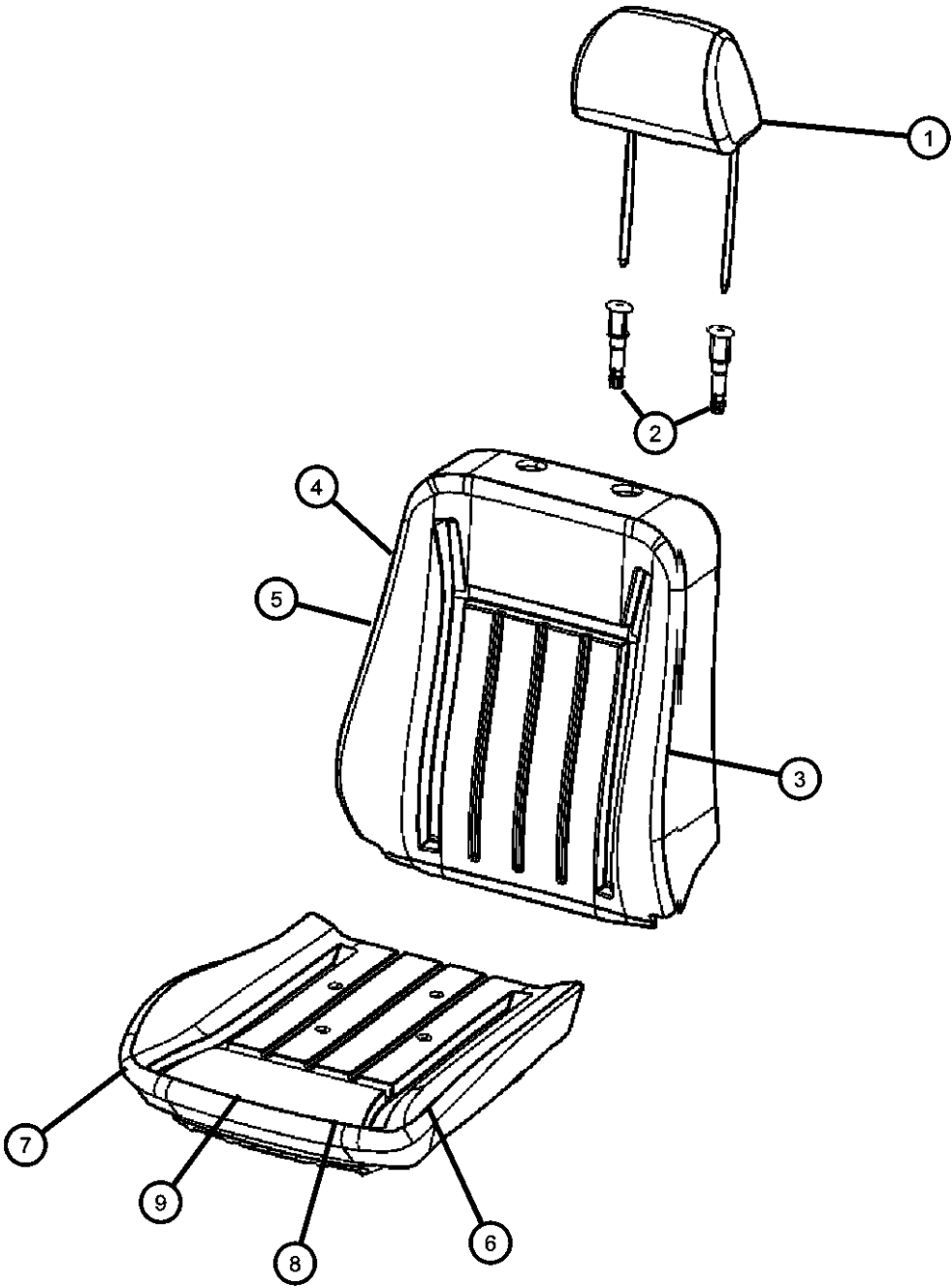


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [Q5]
Figure 50-514



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1									HEADREST, Front
	1ET491DVAA	2	C, D, E, F		48			*Q5	[DV]
	1ET491J3AA	2	C, D, E, F		48			*Q5	[J1]
2									SLEEVE, Headrest
	1AN471DVAA	2	C, D, E, F		48			*Q5	[DV] Locking
	1AN471J3AA	2	C, D, E, F		48			*Q5	[J1] Locking
	1AN481DVAA	1	C, D, E, F		48			*Q5	[DV] Slave Cylinder
	1AN481J3AA	2	C, D, E, F		48			*Q5	[J1] Slave Cylinder
3									COVER, Seat Back
	1HK391DVAA	1	C, D, E, F		48			*Q5	[DV] Without [CJ1], Left
	1HK401J3AA	1	C, D, E, F		48			*Q5	[J1] Without [CJ1], Right
	1HK391J3AA	1	C, D, E, F		48			*Q5	[J1] Without [CJ1], Left
	1HK401DVAA	1	C, D, E, F		48			*Q5	[DV] Without [CJ1], Right
	1JS651DVAA	1	C, D, E, F		48			*Q5	[DV] With [CJ1], Left
	1JS651J3AA	1	C, D, E, F		48			*Q5	[J1] With [CJ1], Left
	1JS661DVAA	1	C, D, E, F		48			*Q5	[DV] With [CJ1], Right
	1JS661J3AA	1	C, D, E, F		48			*Q5	[J1] With [CJ1], Right
4									FOAM, Seat Back
	05175306AA	1	C, D, E, F		48			*Q5	Without [CJ1], Right
	68030866AA	1	C, D, E, F		48			*Q5	With [CJ1], Right
	05175305AA	1	C, D, E, F		48			*Q5	Without [CJ1], Left
	68030868AA	1	C, D, E, F		48			*NL	With [CJ1], Left
5									FRAME, Front Seat Back
	05136180AB	1	C, D, E, F		48			*Q5	Manual, Right
	05136181AB	1	C, D, E, F		48			*Q5	Power-No Memory,No Lumbar, Left
6									COVER, Front Seat Cushion
	1HK451J3AA	2	C, D, E, F		48			*Q5	[J1], Right & Left
	1HK451DVAA	2	C, D, E, F		48			*Q5	[DV], Right & Left
7	05127489AA	2	D, E, F, C		48			*Q5	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139950AA	1	C, D, E, F		48			*Q5	Manual, Right

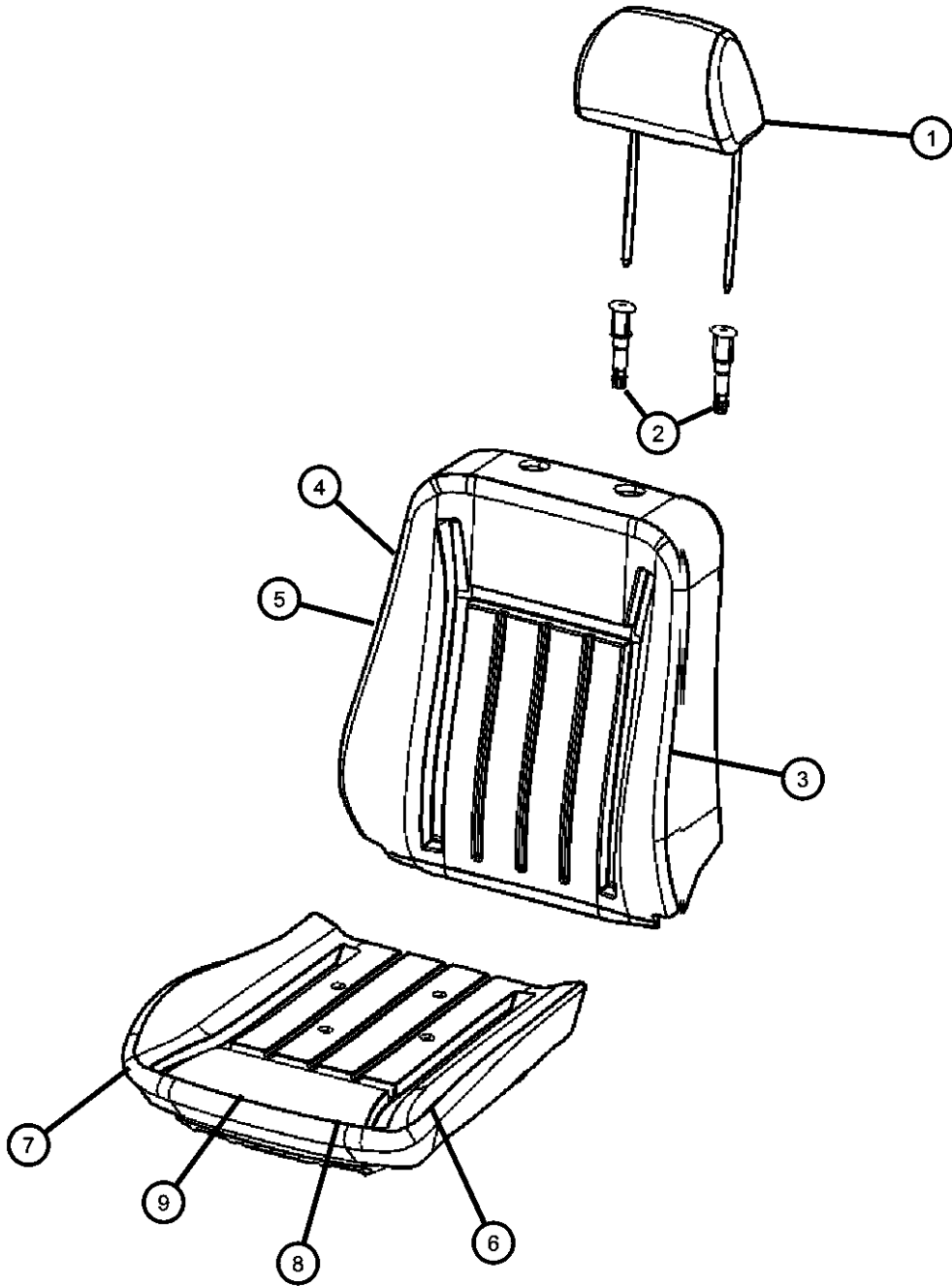
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

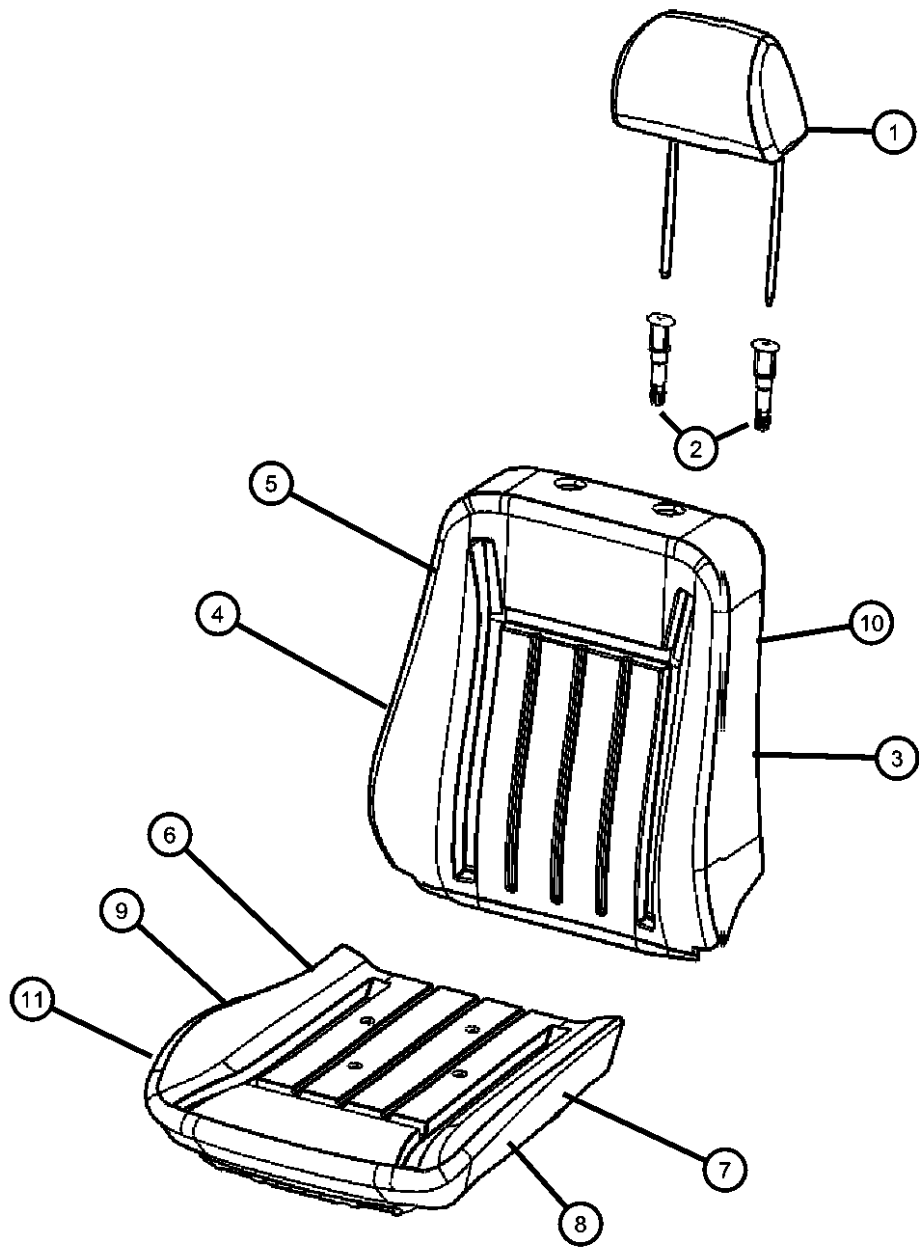
Front Seat - Bucket -Trim Code [Q5]
Figure 50-514

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139596AA	1	C, D, E, F		48			*Q5	Power, Left
9	05139663AA	4	C, D, E, F		48			*Q5	BUMPER PAD, Seat Cushion



MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Front Seat - Bucket -Trim Code [TL]
Figure 50-515

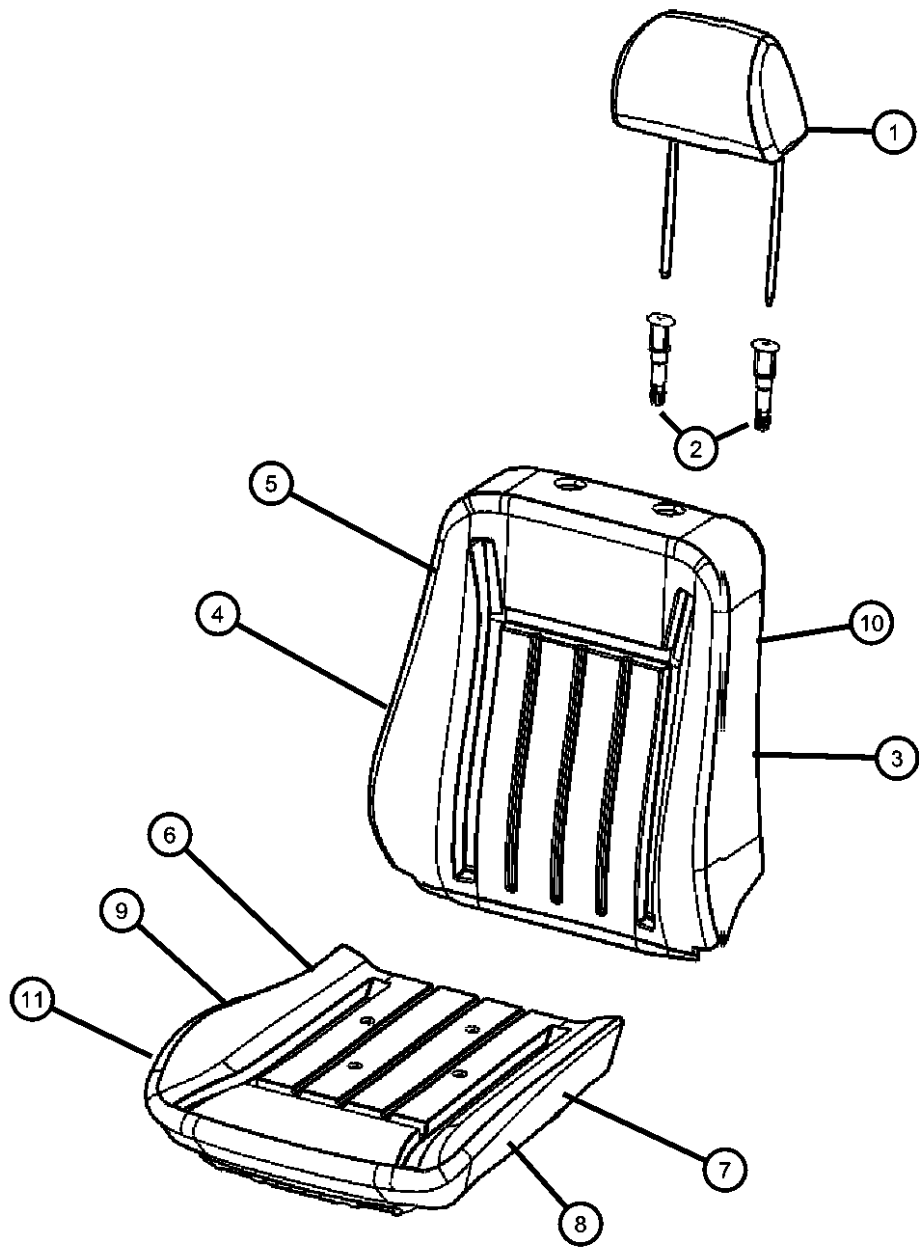


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1									HEADREST, Front
	1DC011D1AA	2	C, D, E, F		48			*TL	[J1]
	1DC011DVAA	2	C, D, E, F		48			*TL	[DV]
2									SLEEVE, Headrest
	1AN471DVAA	2	C, D, E, F		48			*TL	[DV] Locking
	1AN471J1AA	1	C, D, E, F		48			*TL	[J1] Locking
	1AN481DVAA	1	C, D, E, F		48			*TL	[DV] Slave Cylinder
	1AN481J1AA	1	C, D, E, F		48			*TL	[J1] Slave Cylinder
3									COVER, Seat Back
	1HK281DVAA	1	F, C, D, E		48			*TL	[DV] Without [CJ1], Right
	1HK281J1AA	1	C, D, E, F		48			*TL	[J1] Without [CJ1], Right
	1HK351DVAA	1	C, D, E, F		48			*TL	[DV] Without [CJ1], Left
	1HK351J1AA	1	C, D, E, F		48			*TL	[J1] Without [CJ1], Left
	1JS761DVAA	1	C, D, E, F		48			*TL	[DV] With [CJ1], Right
	1JS731DVAA	1	C, D, E, F		48			*TL	[DV] With [CJ1], Left
	1JS731J1AA	1	C, D, E, F		48			*TL	[J1] With [CJ1], Left
	1JS761J1AA	1	C, D, E, F		48			*TL	[J1] With [CJ1], Right
4									FOAM, Seat Back
	05175307AA	1	C, D, E, F		48			*TL	Without [CJ1], Left
	68030889AA	1	C, D, E, F		48			*TL	With [CJ1], Left
	05175308AA	1	C, D, E, F		48			*TL	Without [CJ1], Right
	68030894AA	1	C, D, E, F		48			*TL	With [CJ1], Right
5									FRAME, Front Seat Back, Includes Lumbar
	05136183AB	1	C, D, E, F		48			*TL	Power-No Memory,No Lumbar
	05143571AB	1	C, D, E, F		48			*TL	Power With Lumbar
6									COVER, Front Seat Cushion
	1EH821D1AB	1	C, D, E, F		48			*TL	[J1], Right
	1EH821DVAB	1	C, D, E, F		48			*TL	[DV], Right
	1EH831D1AB	1	C, D, E, F		48			*TL	[J1], Left
	1EH831DVAB	1	C, D, E, F		48			*TL	[DV], Left
7	05139688AA	2	C, D, E, F		48			*TL	FOAM, Seat CushionRight & Left

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Front Seat - Bucket -Trim Code [TL]
Figure 50-515

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05139596AA	2	C, D, E, F		48			*TL	PAN, SEAT CUSHIONRight & Left
9	05139663AA	4	C, D, E, F		48			*TL	BUMPER PAD, Seat Cushion
10	05000022AB	2	C, D, E, F		48			*TL	PAD, Heater, Seat Back
11	05000021AB	2	C, D, E, F		48			*TL	PAD, Heater, Cushion

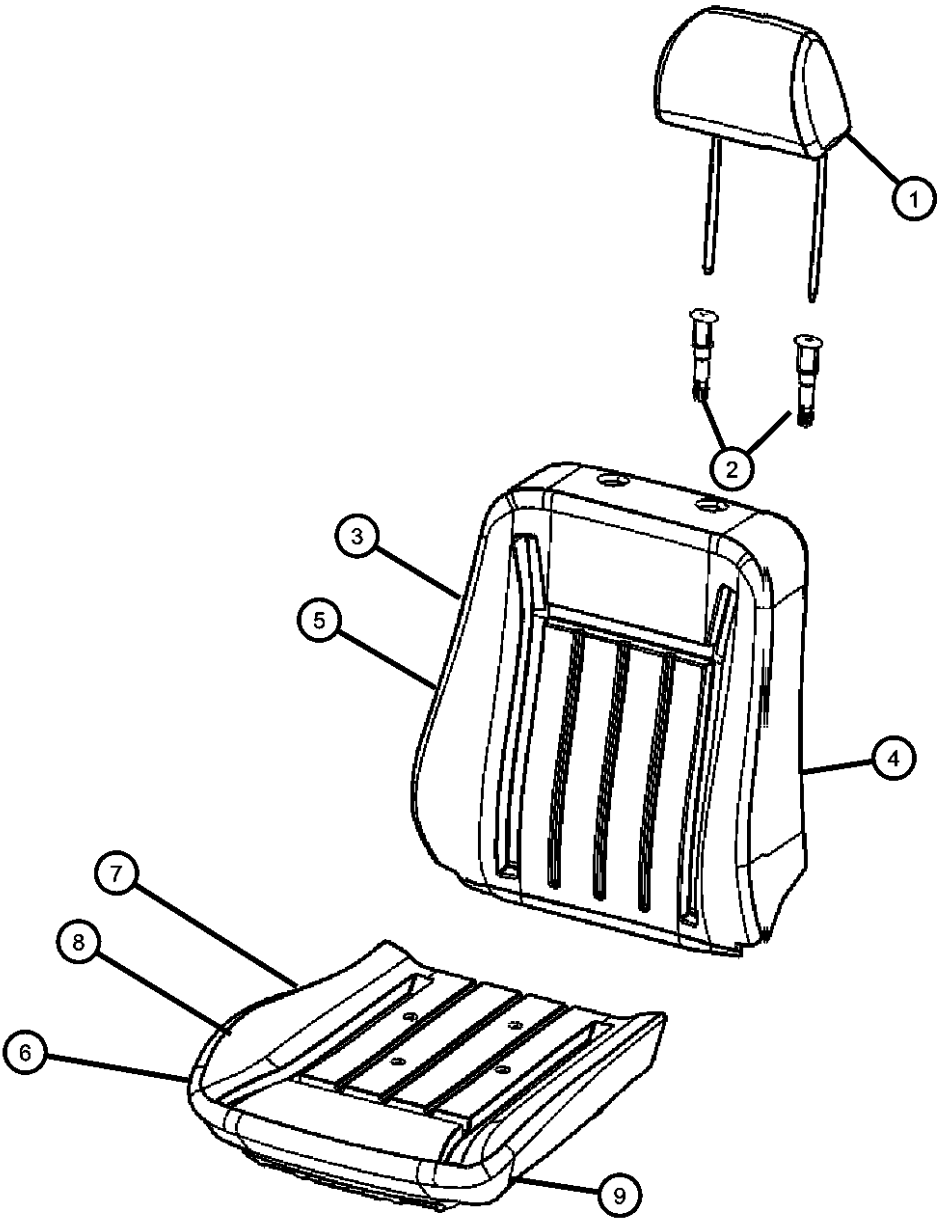


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [X5]
Figure 50-516



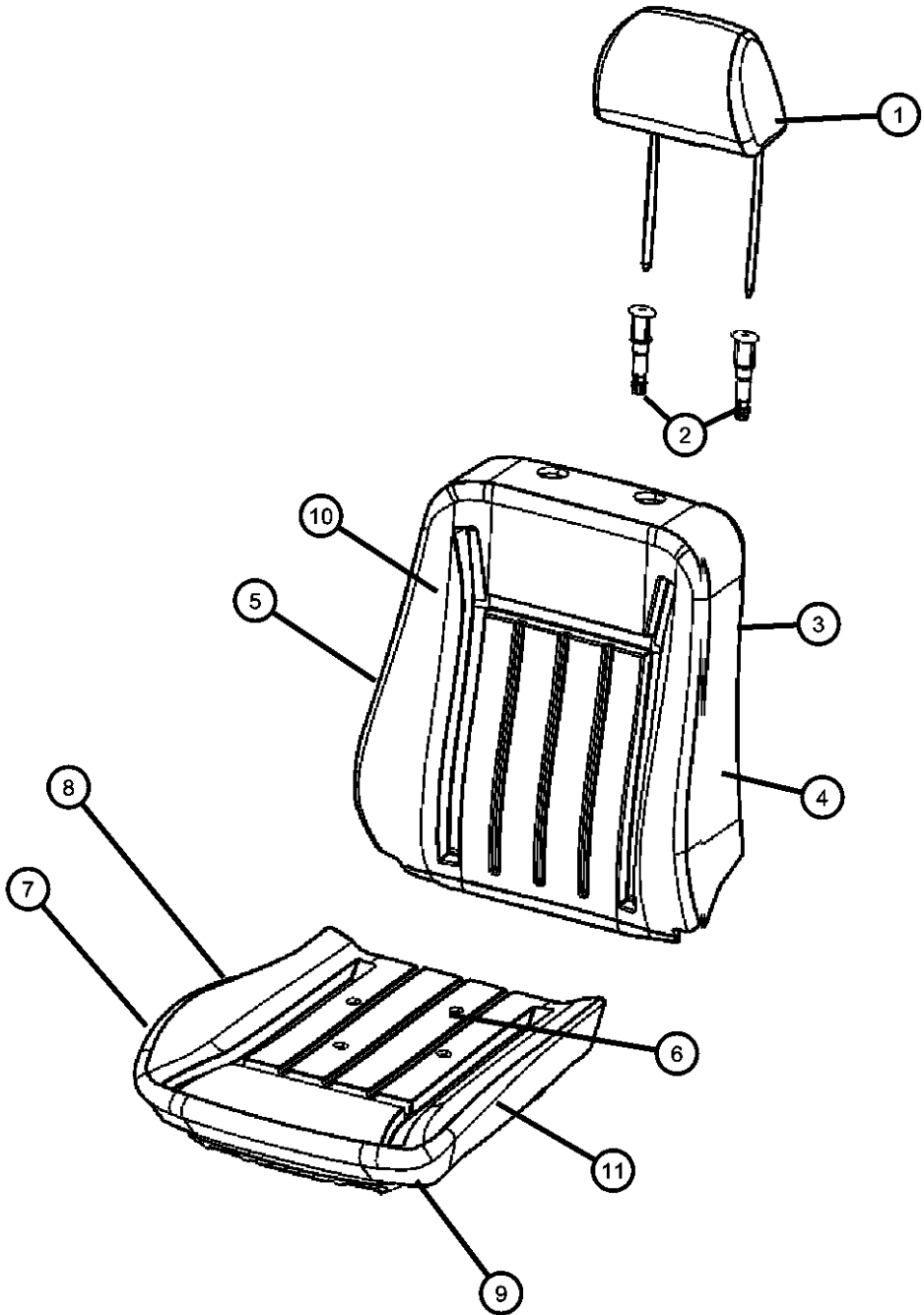
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[CJ1]=Front Seat Side Air Bags									
1	1ET491DVAA	2	C, D, E, F		48			*X5	HEADREST, Front, [DV]
2									SLEEVE, Headrest
	1AN471DVAA	2	C, D, E, F		48			*X5	[DV] Locking
	1AN47XDVAA	1	C, D, E, F		48			*X5	[DV] Slave Cylinder
3									COVER, Seat Back
	1HL291DVAA	1	C, D, E, F		48			*X5	[DV] Without [CJ1], Left
	1HL301DVAA	1	C, D, E, F		48			*X5	[DV] Without [CJ1], Right
	1JS591DVAA	1	C, D, E, F		48			*X5	[DV] With [CJ1], Left
	1JS641DVAA	1	C, D, E, F		48			*X5	[DV] With [CJ1], Right
4									FOAM, Seat Back
	05174615AA	1	C, D, E, F		48			*X5	Without [CJ1], Left
	05174616AA	1	C, D, E, F		48			*X5	Without [CJ1], Right
	68030878AA	1	C, D, E, F		48			*X5	With [CJ1], Right
	68030880AA	1	C, D, E, F		48			*X5	With [CJ1], Left
5									FRAME, Front Seat Back
	05136179AB	1	C, D, E, F		48			*X5	Manual, Left
	05136180AB	1	C, D, E, F		48			*X5	Manual, Right
	05136181AB	1	C, D, E, F		48			*X5	Power-No Memory,No Lumbar, Left
6	1HL311DVAA	2	C, D, E, F		48			*X5	COVER, Front Seat Cushion, [DV]
7	05127489AA	2	C, D, E, F		48			*X5	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	1	D, E, F, C		48			*X5	Power, Left
	05139950AA	1	C, D, E, F		48			*X5	Manual, Right & Left
9	05139663AA	4	C, D, E, F		48			*X5	BUMPER PAD, Seat Cushion

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [XL]
Figure 50-517



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Cupholder Serviced In Armrest Only									
[CJ1]=Front Seat Side Air Bags									
1	1DD021DVAA	2	D, E		48			*XL	HEADREST, Front, [DV]
2									SLEEVE, Headrest
	1AN471DVAA	2	D, E		48			*XL	[DV] Locking
	1AN481DVAA	1	D, E		48			*XL	[DV] Slave Cylinder
3									COVER, Seat Back
	1LC561DVAA	1	D, E		48			*XL	[DV] Without [CJ1], Right
	1LC571DVAA	1	D, E		48			*XL	[DV] Without [CJ1], Left
	1LC601DVAA	1	D, E		48			*XL	[DV] With [CJ1], Right
	1LC611DVAA	1	D, E		48			*XL	[DV] With [CJ1], Left
4									FOAM, Seat Back
	05179304AA	1	D, E		48			*XL	Without [CJ1], Right
	05179305AA	1	D, E		48			*XL	Without [CJ1], Left
	68030869AA	1	D, E		48			*XL	With [CJ1], Left
	68030870AA	1	D, E		48			*XL	With [CJ1], Right
5									FRAME, Front Seat Back, Includes Lumbar
	05136181AB	1	D, E		48			*XL	Power-No Memory, No Lumbar
	05143571AB	1	D, E		48			*XL	Power-With Lumbar
6									COVER, Front Seat Cushion
	1DC981DVAA	1	D, E		48			*XL	[DV], Right
	1DC991DVAA	1	D, E		48			*XL	[DV], Left
7	05174635AA	2	D, E		48			*XL	FOAM, Seat CushionRight & Left
8	05139596AA	2	D, E		48			*XL	PAN, SEAT CUSHIONRight & Left
9	05139663AA	4	D, E		48			*XL	BUMPER PAD, Seat Cushion
10	05000022AB	2	D, E		48			*XL	PAD, Heater, Seat Back
11	05000021AB	2	D, E		48			*XL	PAD, Heater, Seat Cushion

MAGNUM/300/CHARGER (LX)

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

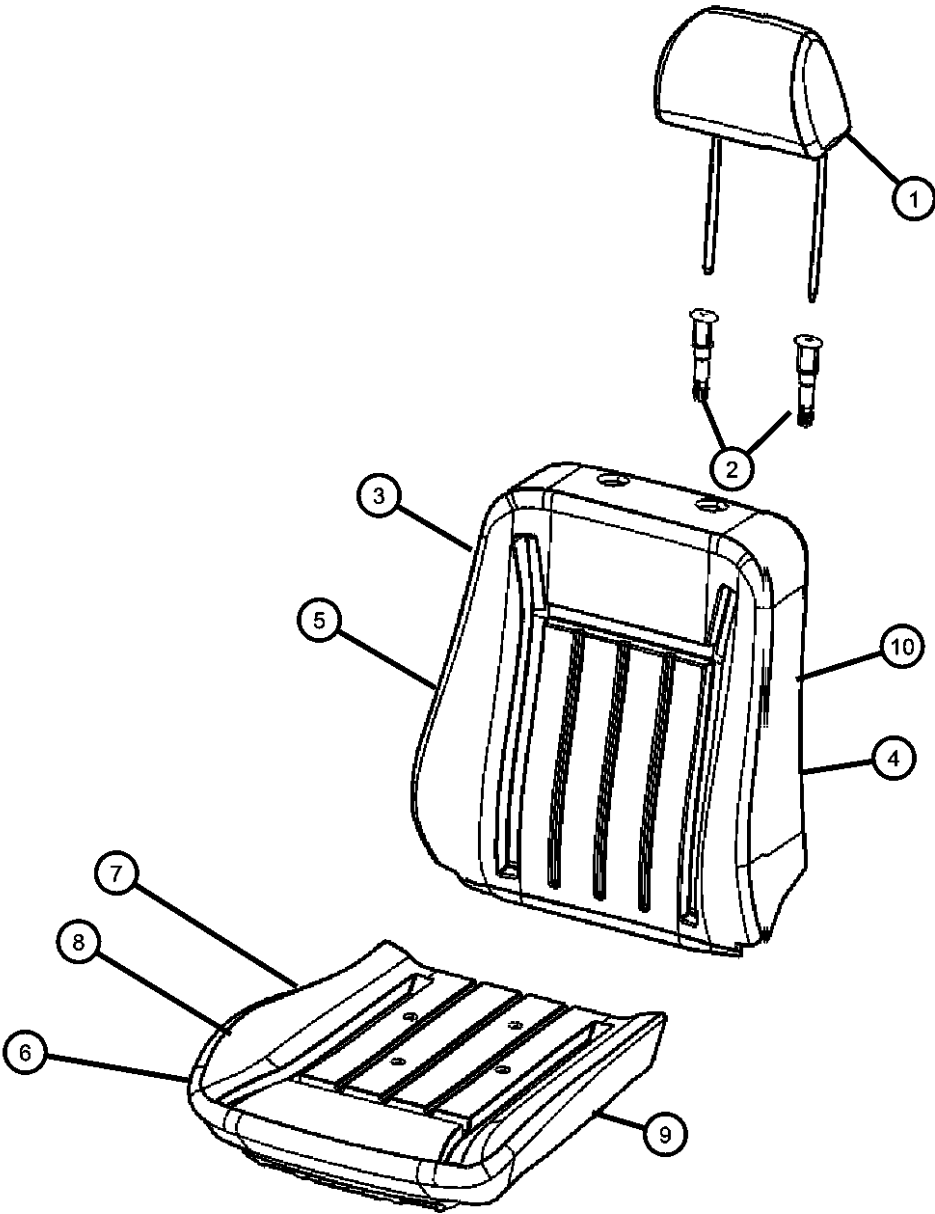
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [YL]
Figure 50-518



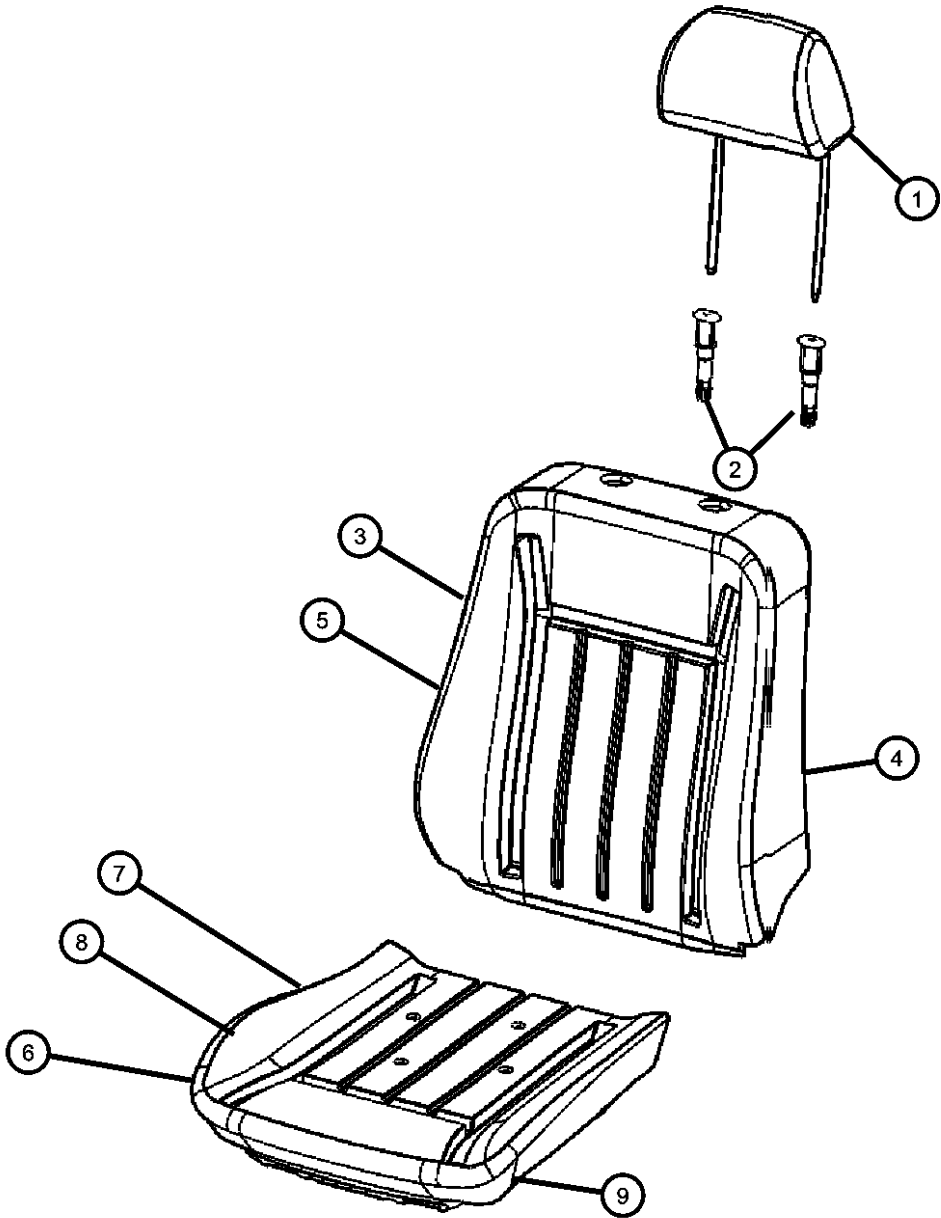
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1DC011DVAA	2	C, D, E, F		48			*YL	HEADREST, Front
2									SLEEVE, Headrest
	1AN471DVAA	2	C, D, E, F		48			*YL	Locking
	1AN481D1AA	2	C, D, E, F		48			*YL	Slave Cylinder
3									COVER, Front Seat Back
	1JS83XR4AA	1	C, D, E, F		48			*YL	Left
	1JS841DVAA	1	C, D, E, F		48			*YL	Right
4									FOAM, Seat Back
	68030869AA	1	C, D, E, F		48			*YL	Left
	68030870AA	1	C, D, E, F		48			*YL	Right
5									FRAME, Front Seat Back
	04610195AA	1	C, D, E, F		48			*YL	Right
	05143571AB	1	C, D, E, F		48			*YL	Left
6									COVER, Front Seat Cushion
	1DB981DVAA	1	C, D, E, F		48			*YL	With [AWT], Right
	1DB991DVAA	1	C, D, E, F		48			*YL	With [AWT], Left
	1GE491R4AA	1	C, D, E, F		48			*YL	Left
	1GE501DVAA	1	C, D, E, F		48			*YL	Right
7	05174635AA	1	C, D, E, F		48			*YL	FOAM, Seat Cushion
8	05139596AA	1	C, D, E, F		48			*YL	PAN, SEAT CUSHION
9	05000021AB	2	C, D, E, F		48			*YL	PAD, Heater, Seat Cushion
10	05000022AA	2	C, D, E, F		48			*YL	PAD, Heater, Seat Back

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [Y5]
Figure 50-519



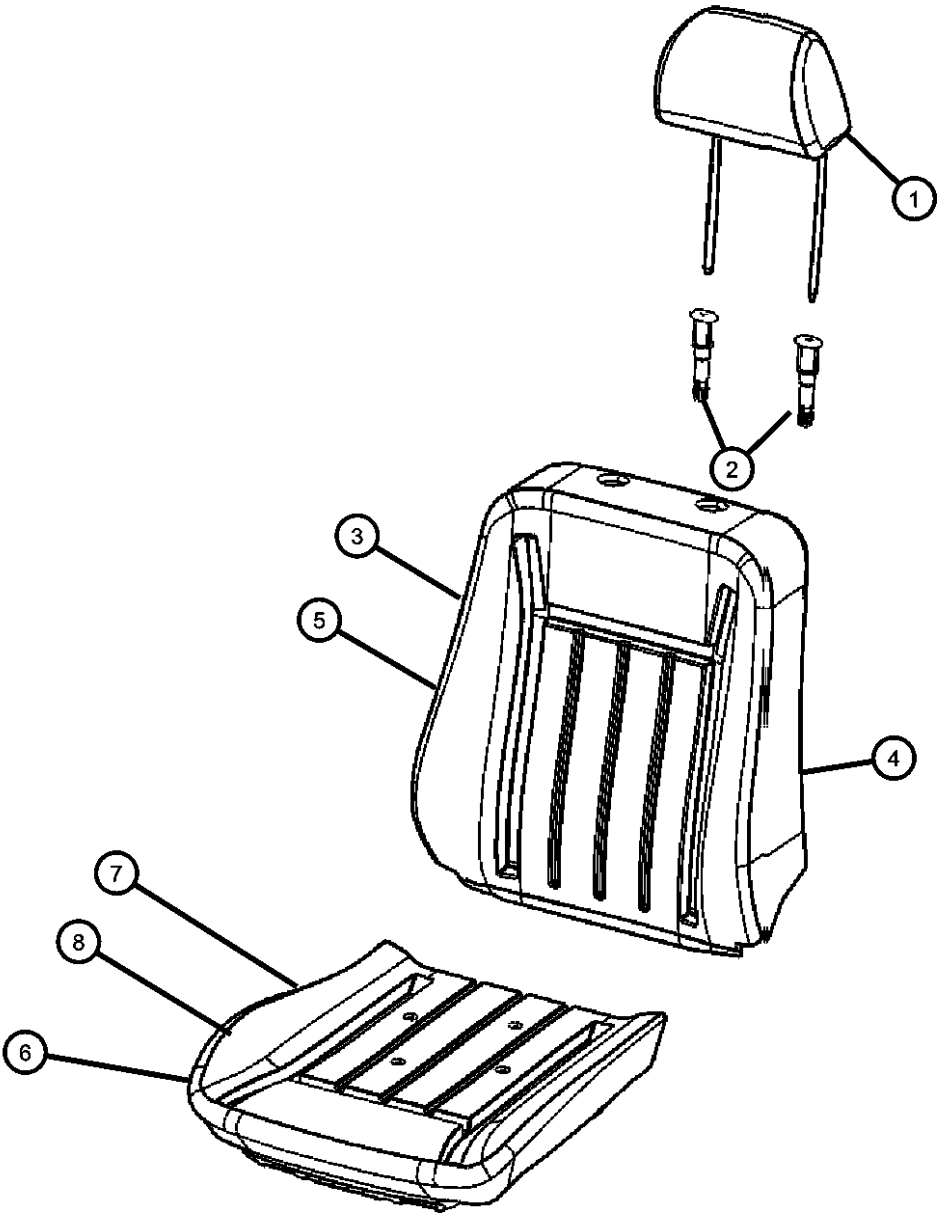
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1ET491DVAA	2	D, E		49			*Y5	HEADREST, Front, [DB]
2									SLEEVE, Headrest
	1AN47XDVAA	1	D, E		49			*Y5	[DB] Locking
	1AN481DVAA	1	D, E		49			*Y5	[DB] Slave Cylinder
3									COVER, Seat Back
	1HL291DVAA	1	D, E		49			*Y5	[DB] Without [CJ1], Left
	1HL301DVAA	1	D, E		49			*Y5	[DB] Without [CJ1], Right
	1JS591DVAA	1	D, E		49			*Y5	[DB] With [CJ1], Left
	1JS641DVAA	1	D, E		49			*Y5	[DB] With [CJ1], Right
4									FOAM, Seat Back
	05174615AA	1	D, E		49			*Y5	Without [CJ1], Left
	05174616AA	1	D, E		49			*Y5	Without [CJ1], Right
	68030878AA	1	D, E		49			*Y5	With [CJ1], Right
	68030880AA	1	D, E		49			*Y5	With [CJ1], Left
5									FRAME, Front Seat Back
	05136180AB	1	D, E		49			*Y5	Manual
	05136181AB	1	D, E		49			*Y5	Power-No Memory,No Lumbar
6	1HL311DVAA	1	D, E		49			*Y5	COVER, Front Seat Cushion, [DB], Right & Left
7	05127489AA	1	D, E		49			*Y5	FOAM, Seat CushionRight & Left
8									PAN, SEAT CUSHION
	05139596AA	1	D, E		49			*Y5	Power, Left
	05139950AA	1	D, E		49			*Y5	Manual, Right
9	05139663AA	4	D, E		49			*Y5	BUMPER PAD, Seat Cushion

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Front Seat - Bucket -Trim Code [PL]
Figure 50-520



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1DC001J1AB	2	C, F		48			*PL	HEADREST, Front
2									SLEEVE, Headrest
	1AN471DVAA	2	C, F		48			*PL	Locking
	1AN481DVAA	2	C, F		48			*PL	Slave Cylinder
3									COVER, Seat Back
	1JS771J1AA	1	C, F		48			*PL	Left
	1JS781J1AA	1	C, F		48			*PL	Right
4									FOAM, Seat Back
	05139678AA	1	C, F		48			*PL	Right
	05139679AA	1	C, F		48			*PL	Left
5	05143571AB	1	C, F		48			*PL	FRAME, Front Seat Back
6									COVER, Front Seat Cushion
	1CL031J1AB	1	C, F		48			*PL	Left
	1CL161J1AB	1	C, F		48			*PL	Right
7	05127489AA	2	C, F		48			*PL	FOAM, Seat Cushion
8	05139596AA	2	C, F		48			*PL	PAN, SEAT CUSHION

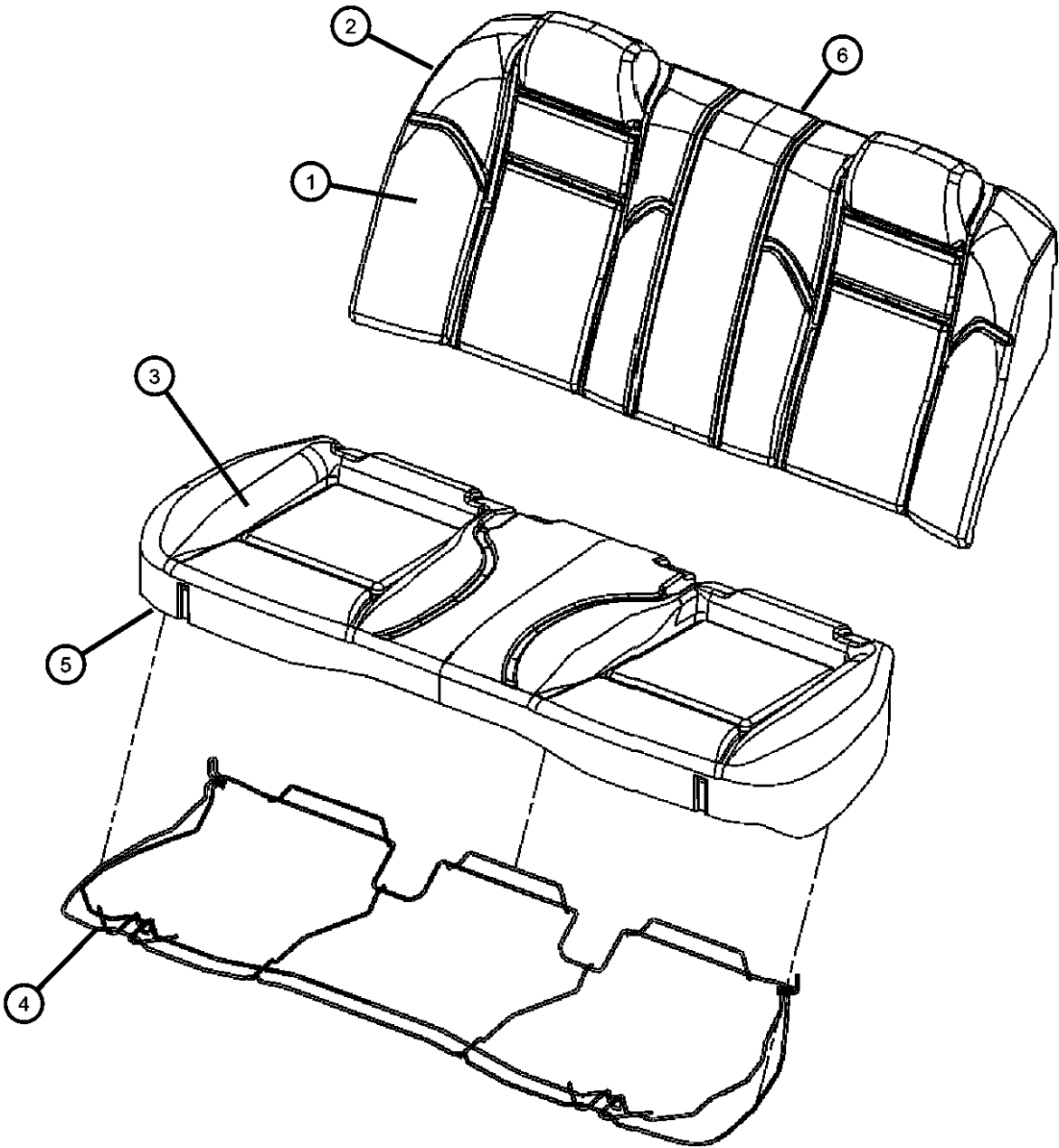
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

Rear Seat - Bench - Trim Code [C8]
Figure 50-620

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1HL341DVAA	1	C, D, E, F		48			*C8	COVER, Rear Seat Back, [DV]
2	05174020AA	1	C, D, E, F		48			*C8	FOAM, Seat Back
3	1HL211DVAA	1	C, D, E, F		48			*C8	COVER, Rear Seat Cushion
4	05159150AB	1	C, D, E, F		48			*C8	FRAME, Rear Seat Cushion
5	05139653AA	1	C, D, E, F		48			*C8	FOAM, Seat Cushion
6	05174021AA	1	C, D, E, F		48			*C8	PANEL, Rear Seat Back

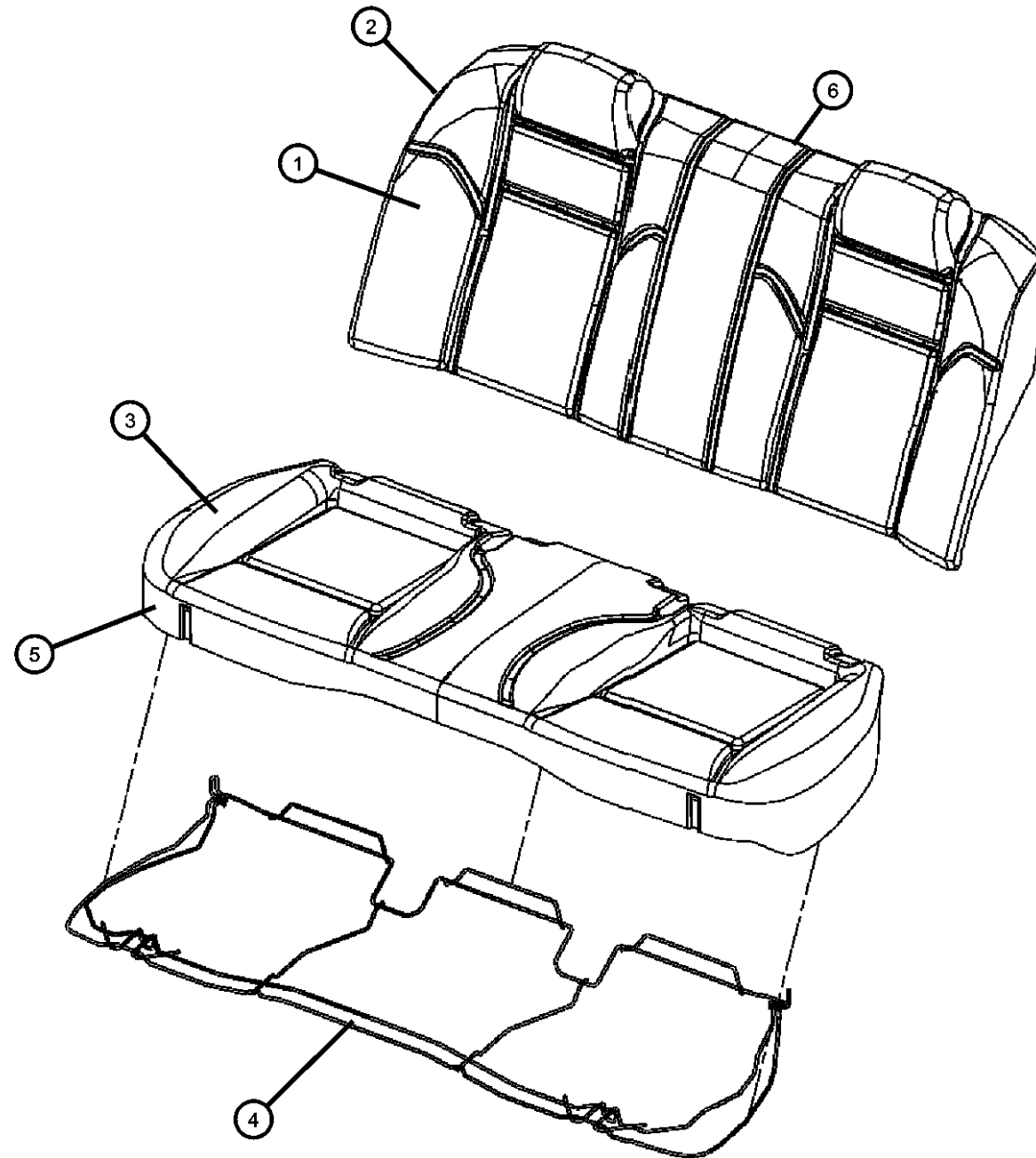


MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Seat - Bench - Trim Code [E7]
Figure 50-621



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Back
	1HL341D5AA	1	C, D, E, F		48			*E7	[DB]
	1HL341DVAA	1	C, D, E, F		48			*E7	[DV]
2	05174020AA	1	C, D, E, F		48			*E7	FOAM, Seat Back
3									COVER, Rear Seat Cushion
	1HL211D5AA	1	C, D, E, F		48			*E7	[DB]
	1HL211DVAA	1	C, D, E, F		48			*E7	[DV]
4	05159150AB	1	C, D, E, F		48			*E7	FRAME, Rear Seat Cushion
5	05139653AA	1	C, D, E, F		48			*E7	FOAM, Seat Cushion
6	05174021AA	1	C, D, E, F		48			*E7	PANEL, Rear Seat Back

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

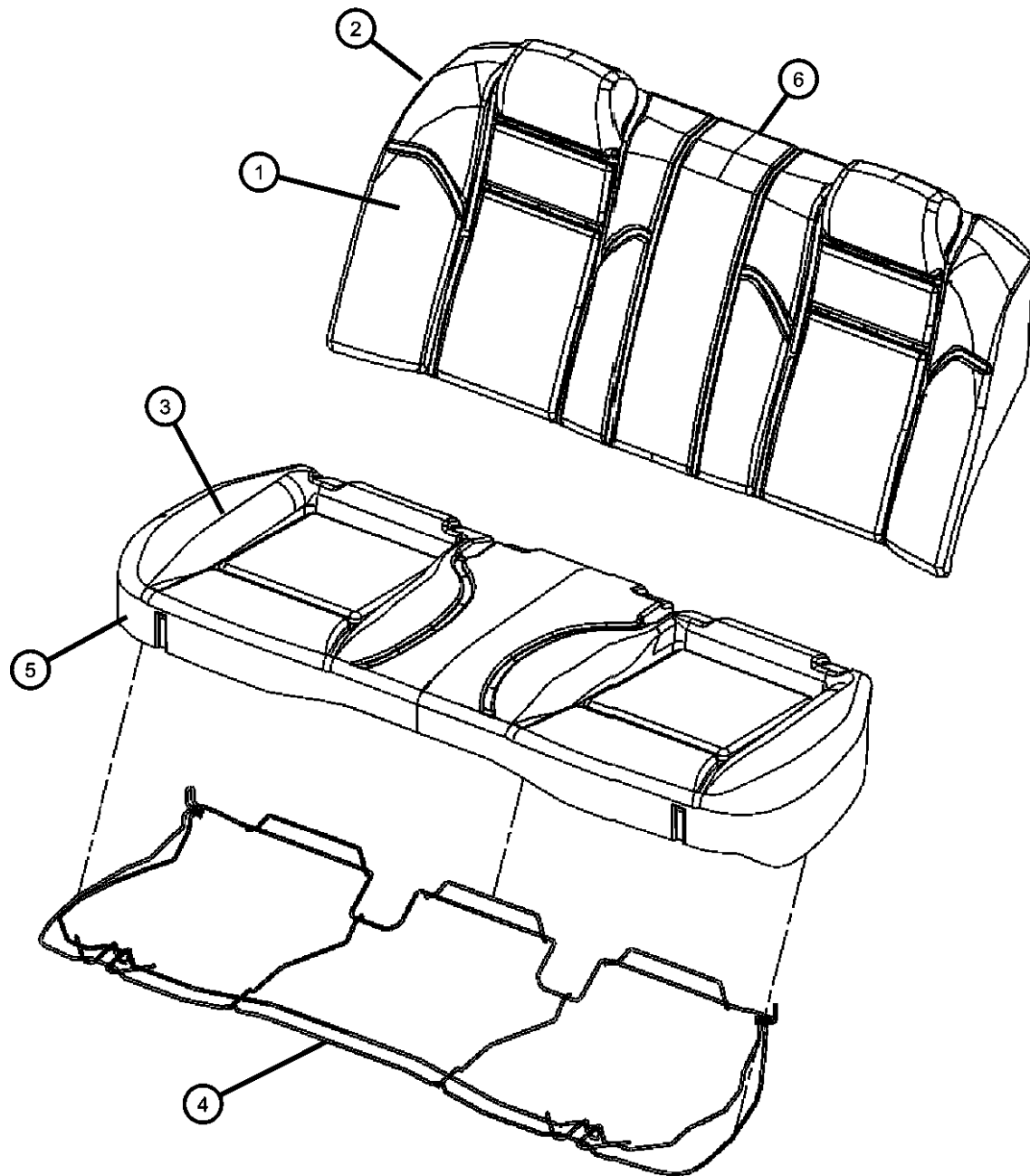
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Seat - Bench - Trim Code [X5]
Figure 50-622



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1CM381DVAA	1	C, D, E, F		48			*X5	COVER, Rear Seat Back, [DV]
2	05174020AA	1	C, D, E, F		48			*X5	FOAM, Seat Back
3	1ET531DVAA	1	C, D, E, F		48			*X5	COVER, Rear Seat Cushion, [DV]
4	05159150AB	1	C, D, E, F		48			*X5	FRAME, Rear Seat Cushion
5	05139653AA	1	C, D, E, F		48			*X5	FOAM, Seat Cushion
6	05174021AA	1	C, D, E, F		48			*X5	PANEL, Rear Seat Back

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

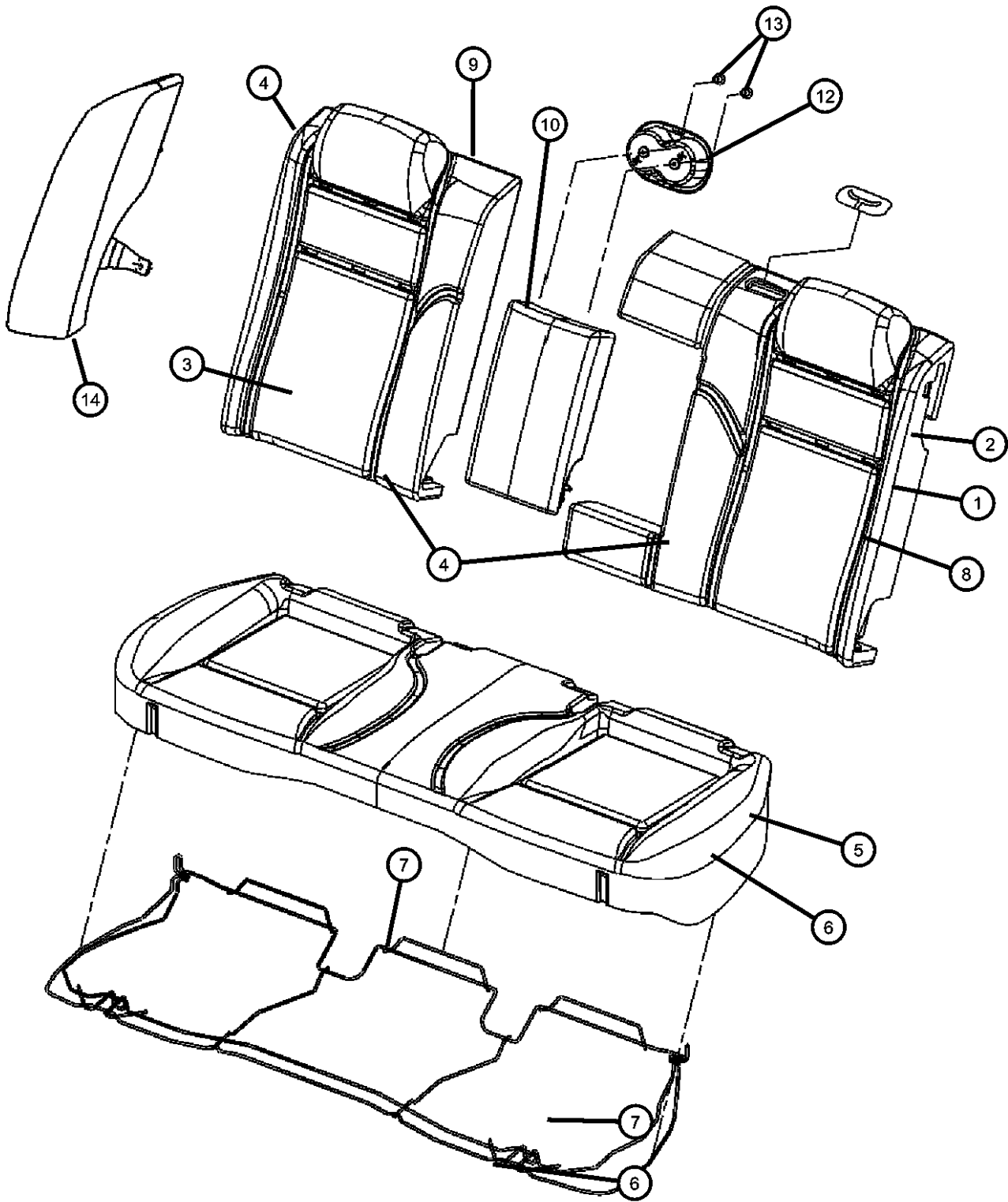
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Seat - 60/40 - Trim Code [AL]
Figure 50-640



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1KJ721T1AA	1	C, D, E, F		48			*AL	COVER, Rear Seat Back, 60 % Side
2	05139678AA	1	C, D, E, F		48			*AL	FOAM, Seat Back, 60 % Side
3	1KJ711T1AA	1	C, D, E, F		48			*AL	COVER, Rear Seat Back, 40 % Side
4	05139679AA	1	C, D, E, F		48			*AL	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*AL	FOAM, Seat Cushion
6	1KJ731T1AA	1	C, D, E, F		48			*AL	COVER, Rear Seat Cushion
7	05159150AB	1	C, D, E, F		48			*AL	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*AL	PANEL, Rear Seat Back, 60%
9	05139684AA	1	C, D, E, F		48			*AL	PANEL, Rear Seat Back, 40%
10	1KJ781T1AA	1	C, D, E, F		48			*AL	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	05139654AB	1	C, D, E, F		48			*AL	Right
	05139655AB	1	C, D, E, F		48			*AL	Left
12	05139655AB	1							CUP HOLDER, Rear Seat, Serviced with the arm rest, (NOT SERVICED)
13	05139496AB	1	C, D, E, F		48			*AL	SCREW, Trim
14									BOLSTER, Seat
	1GF81XT1AA	1	C, F		48			*AL	Left
	1GF82XT1AA	1	C, F		48			*AL	Right
-15	68034071AA	2	C, D, E, F		48			*AL	HEATED PAD, Seat Back
-16									HEATED PAD, Seat Cushion
	68034072AA	1	C, D, E, F		48			*AL	Right
	68034073AA	1	C, D, E, F		48			*AL	Left

MAGNUM/300/CHARGER (LX)

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

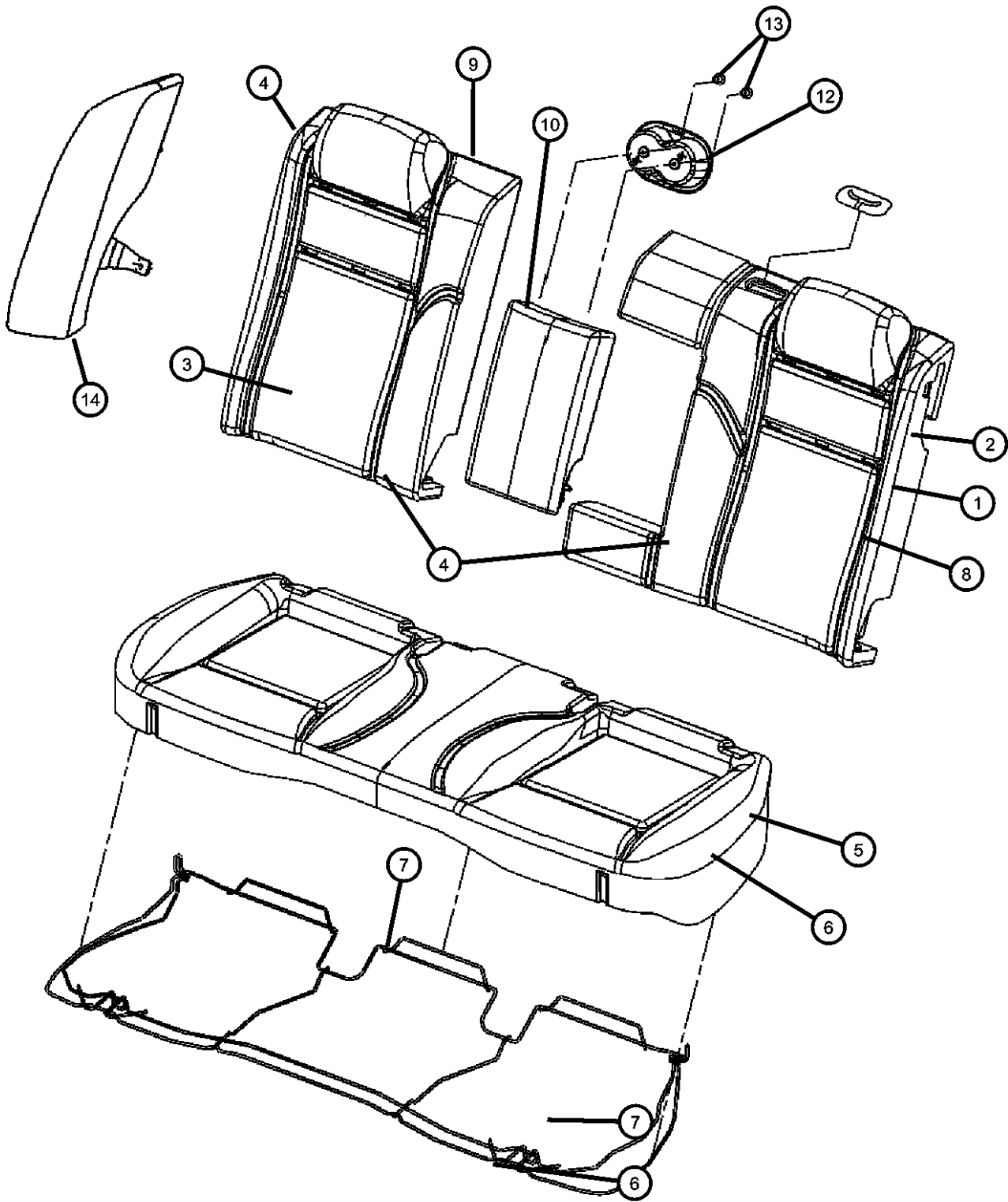
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [BL]
Figure 50-641



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1GG791DVAA	1	C, D, E, F		48			*BL	COVER, Rear Seat Back, 60 % Side
2	05139678AA	1	C, D, E, F		48			*BL	FOAM, Seat Back, 60 % Side
3	1GG781DVAA	1	C, D, E, F		48			*BL	COVER, Rear Seat Back, 40 % Side
4	05139679AA	1	D, E, F, C		48			*BL	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*BL	FOAM, Seat Cushion
6	1GG141DVAA	1	C, D, E, F		48			*BL	COVER, Rear Seat Cushion
7	05159150AB	1	C, D, E, F		48			*BL	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*BL	PANEL, Rear Seat Back, 60%
9	05139684AA	1	C, D, E, F		48			*BL	PANEL, Rear Seat Back, 40%
10	1AP261DVAA	1	C, D, E, F		48			*BL	ARMREST, Rear Seat Center
-11									RETAINER, Arm Rest
	05139654AB	1	E, F, C, D		48			*BL	Right
	05139655AB	1	C, D, E, F		48			*BL	Left
12	1AW791DVAA	1	C, D, E, F		48			*BL	CUP HOLDER, Rear Seat
13	05139496AB	18	C, D, E, F		48			*BL	SCREW, Trim
14									BOLSTER, Seat
	1FV63XDVAA	1	C, D, E, F		48			*BL	Left
	1FV64XDVAA	1	C, D, E, F		48			*BL	Right

MAGNUM/300/CHARGER (LX)

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

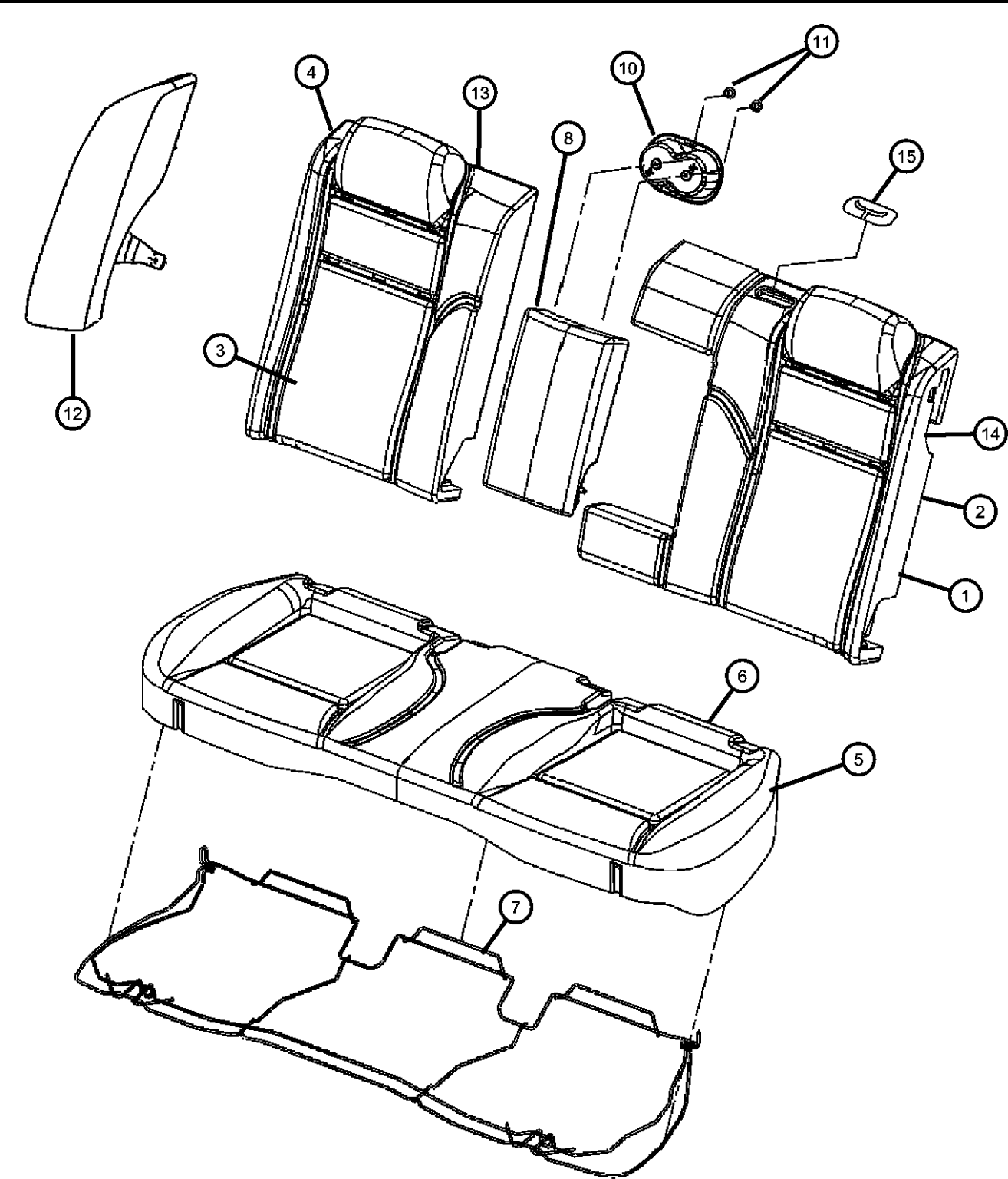
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [B7]
Figure 50-642



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Back, 60 % Side
	1HL191DVAA	1	D, E		49			*B7 [DB]	
	1HL191J3AA	1	D, E		49			*B7 [J1]	
2	05139652AA	1	D, E		49			*B7	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1HL201DVAA	1	D, E		49			*B7 [DB]	
	1HL201J3AA	1	D, E		49			*B7 [J1]	
4	05139651AA	1	D, E		49			*B7	FOAM, Seat Back, 40 % Side
5	05139653AA	1	D, E		49			*B7	FOAM, Seat Cushion, Rear
6									COVER, Rear Seat Cushion
	1HL211DVAA	1	D, E		49			*B7 [DB]	
	1HL211J3AA	1	D, E		49			*B7 [J1]	
7	05159150AB	1	D, E		49			*B7	FRAME, Rear Seat Cushion
8									ARMREST, Rear Seat Center
	1ET501DVAA	1	D, E		49			*B7 [DB]	
	1ET501J3AA	1	E, D		49			*B7 [J1]	
-9									RETAINER, Arm Rest
	05139654AB	1	D, E		49			*B7 Right	
	05139655AB	1	D, E		49			*B7 Left	
10									CUP HOLDER, Rear Seat
	1AW791DVAA	1	D, E		49			*B7 [DB]	
	1AW791J3AA	1	D, E		49			*B7 [J1]	
11	05072741AA	6	D, E		49			*B7	SCREW, Trim
12									BOLSTER, Seat
	1DV50XDVAA	1	D, E		49			*B7 [DB]	
	1DV50ZJ3AA	1	D, E		49			*B7 [J1]	
13	05139649AA	1	D, E		49			*B7	FRAME, Rear Seat Back, 40 % Side
14	05140459AA	1	D, E		49			*B7	FRAME, Rear Seat Back, 60 % Side
15									BEZEL, Seat Belt
	1AP311DVAA	1	D, E		49			*B7 [DB]	
	1AP311J3AA	1	D, E		49			*B7 [J1]	

MAGNUM/300/CHARGER (LX)

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

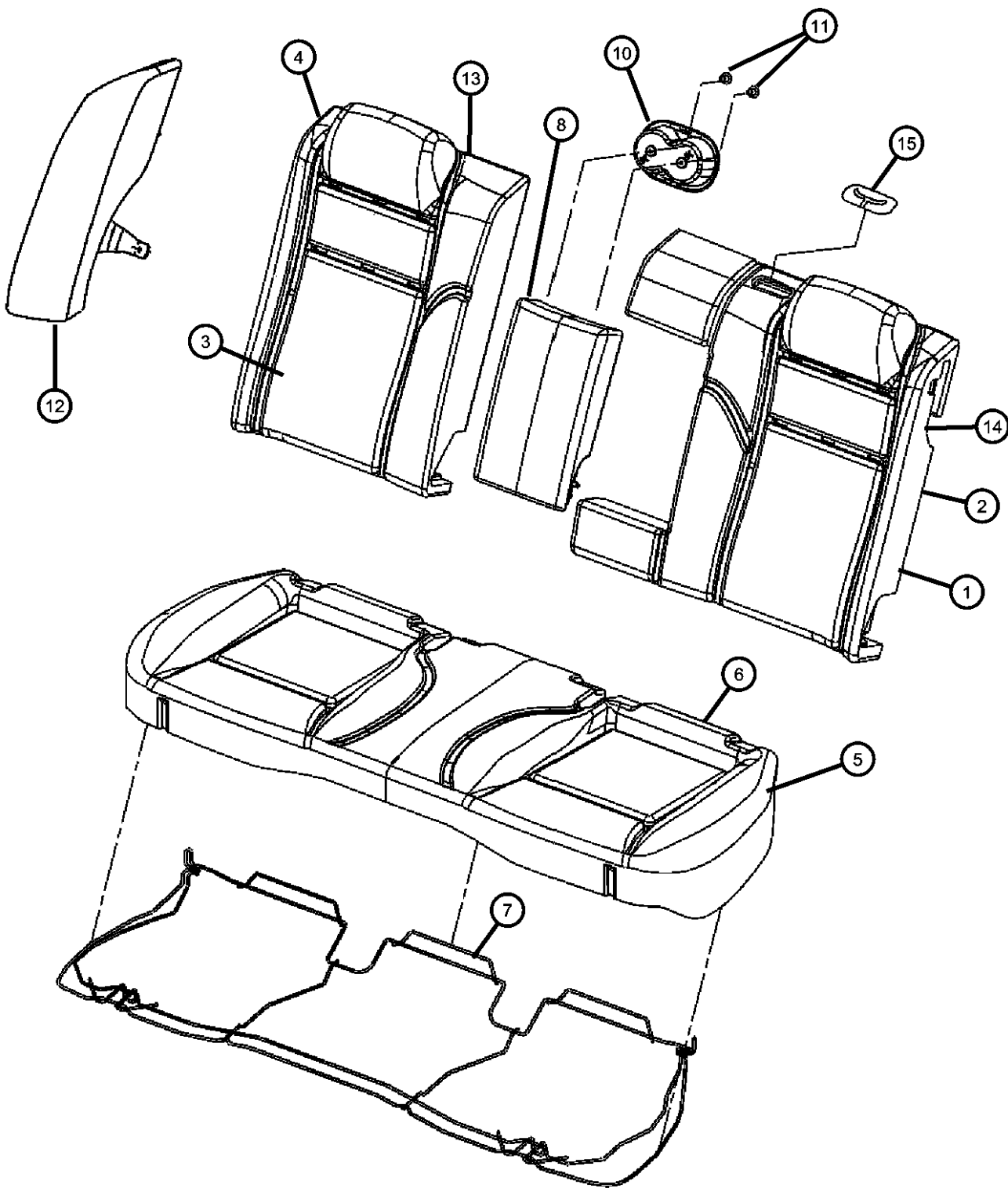
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

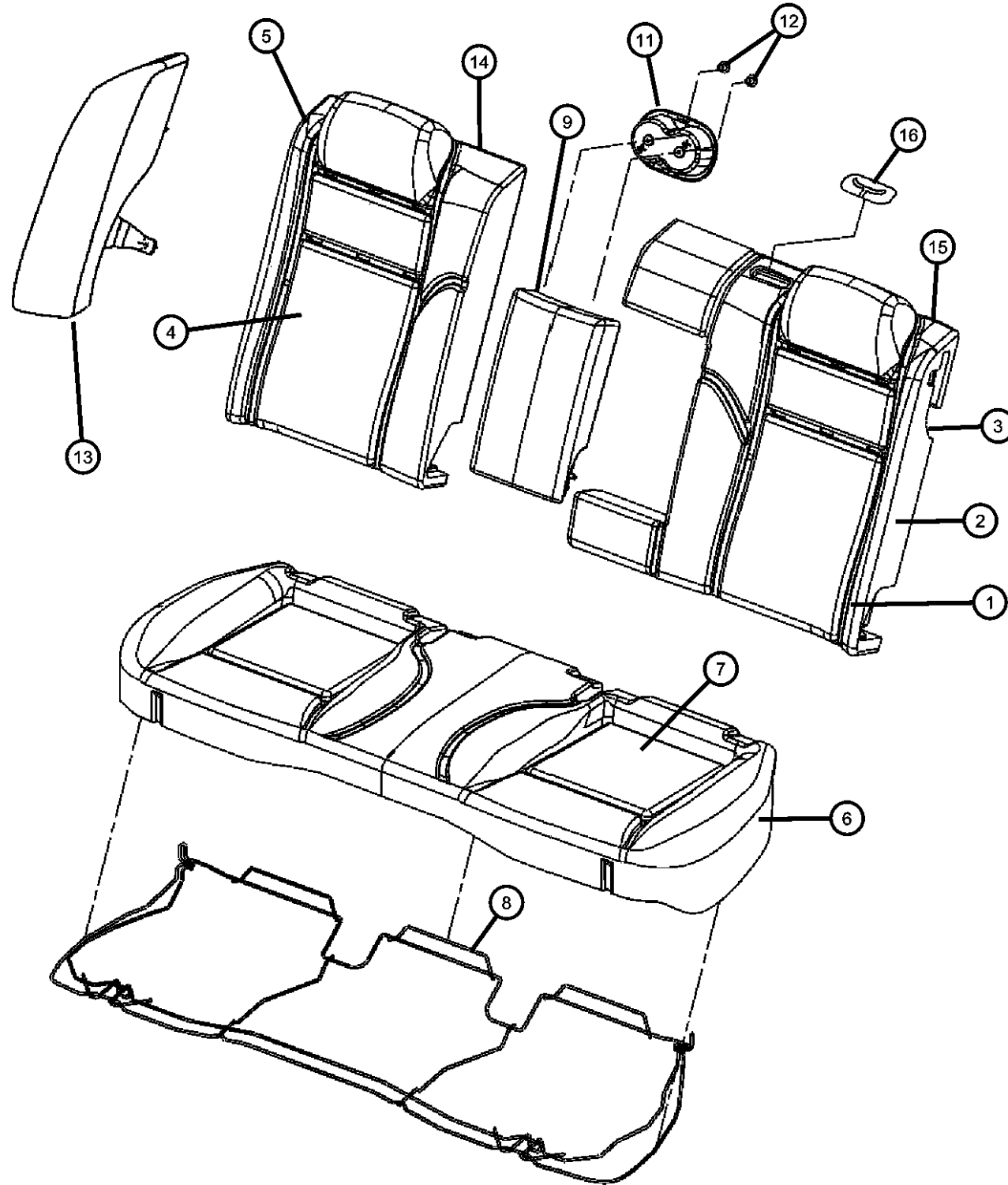
Rear Seat - 60/40 - Trim Code [B7]
Figure 50-642



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16	1JE661DVAA	1	D, E		49			*B7	BEZEL, TETHER [DB]
	1JE661J3AA	3	D, E		49			*B7	[J3]
-17	1BQ901DVAA	1	D, E		49			*B7	BEZEL, Seat Latch [DB] 40%
	1BQ901J3AA	1	D, E		49			*B7	[J1] 40%
	1JE651DVAA	1	D, E		49			*B7	[DB] 60%
	1JE651J3AA	1	D, E		49			*B7	[J1] 60%

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

**Rear Seat - 60/40 - Trim Code [CL]
Figure 50-643**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Back, 60 % Side
	1KF801DBAA	1	D, E		49			*CL	[DB]
	1KF801J1AA	1	D, E		49			*CL	[J1]
2	05139652AA	1	D, E		49			*CL	FOAM, Seat Back, 60 % Side
3									LATCH, Seat
	05139664AA	1	D, E		49			*CL	Right
	05139665AA	1	D, E		49			*CL	Left
4									COVER, Rear Seat Back, 40 % Side
	1KF791DBAA	1	D, E		49			*CL	[DB]
	1KF791J1AA	1	E, D		49			*CL	[J1]
5	05139651AA	1	D, E		49			*CL	FOAM, Seat Back, 40 % Side
6	05139653AA	1	D, E		49			*CL	FOAM, Seat Cushion
7									COVER, Rear Seat Cushion
	1AN901D1AB	1	D, E		49			*CL	[J1]
	1AN901DBAB	1	D, E		49			*CL	[DB]
8	05159150AB	1	D, E		49			*CL	FRAME, Rear Seat Cushion
9									ARMREST, Rear Seat Center
	1AP261D1AA	1	D, E		49			*CL	[J1]
	1AP261DBAA	1	D, E		49			*CL	[DB]
-10									RETAINER, Arm Rest
	05139655AB	1	D, E		49			*CL	Left
	05139654AB	1	D, E		49			*CL	Right
11									CUP HOLDER, Rear Seat
	1AW791DBAA	1	D, E		49			*CL	[DB]
	1AW791D1AA	1	D, E		49			*CL	[J1]
12	05072741AA	6	D, E		49			*CL	SCREW, Trim
13									BOLSTER, Seat
	0XX03BD1AC	1	D, E		49			*CL	[J1]
	0XX03XDBAC	1	D, E		49			*CL	[DB]
14	05139649AA	1	D, E		49			*CL	FRAME, Rear Seat Back, 40 % Side
15	05140459AA	1	D, E		49			*CL	FRAME, Rear Seat Back, 60 % Side

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

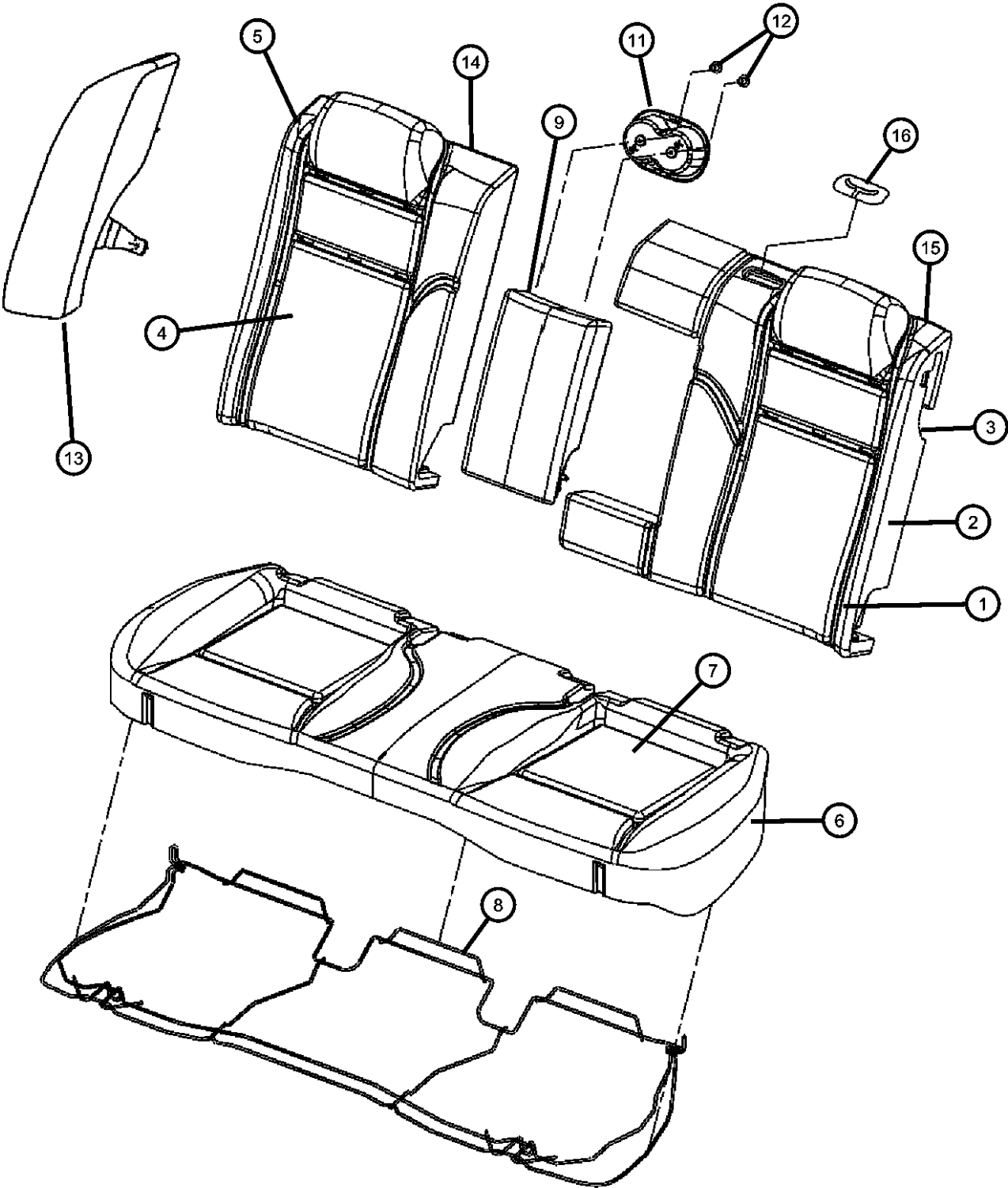
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use as required - = Non illustrated part

2008 LX

Rear Seat - 60/40 - Trim Code [CL]
Figure 50-643



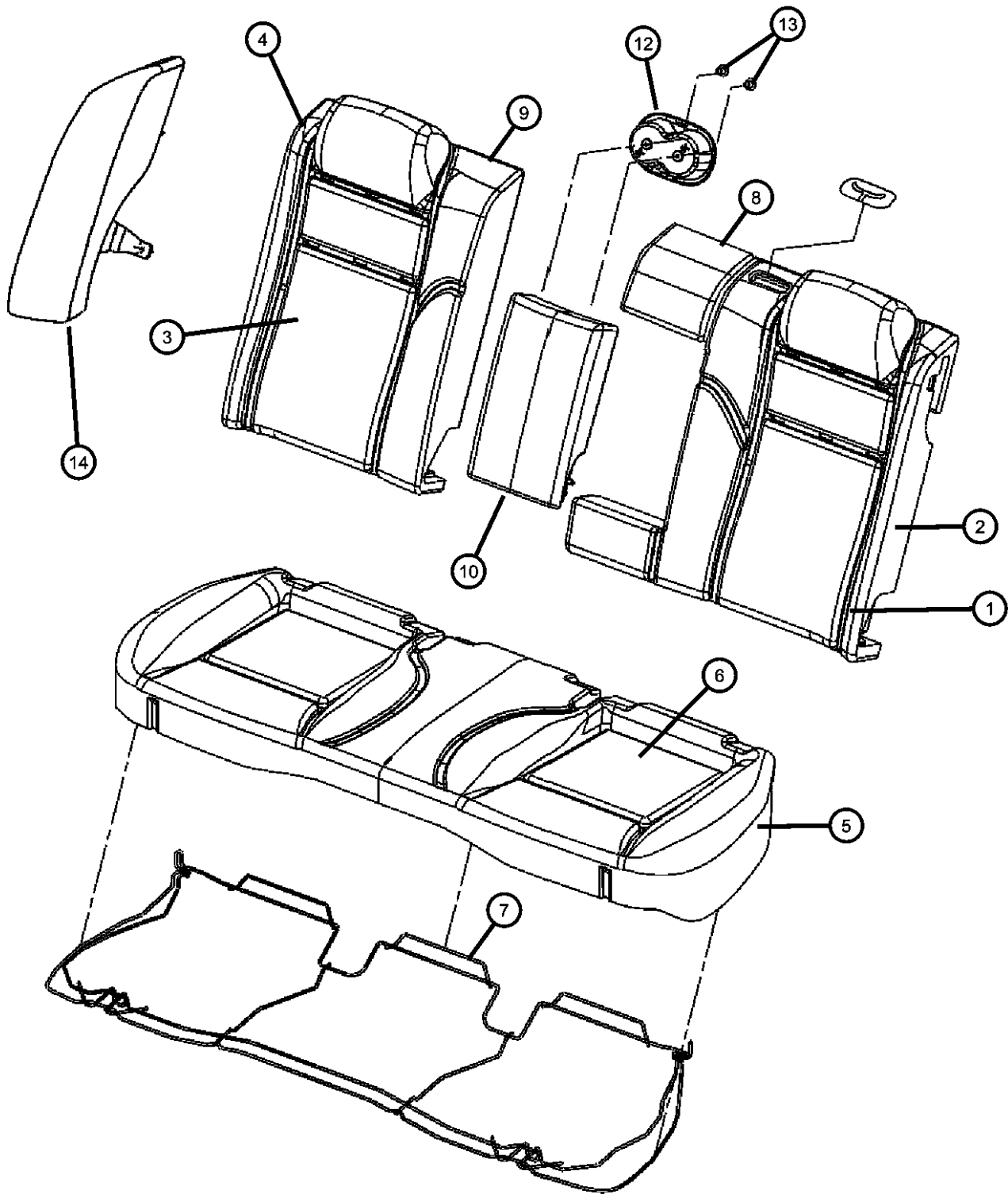
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	1AP311DBAA	1	D, E		49			*CL	BEZEL, Seat Belt [DB]
	1AP311D1AA	1			49			*CL	[J1]
-17	1JE661DVAA	3	D, E		49			*CL	BEZEL, TETHER [J1]
		1	D, E		49			*CL	[DB]
-18	1BQ901DVAA	1	D, E		49			*CL	BEZEL, Seat Latch [DB]
		1	D, E		49			*CL	[J1]
-19	1AT221D1AA	2	D, E		49			*CL	CLIP [J1]
		2	D, E		49			*CL	[DB]

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [DZ]
Figure 50-644



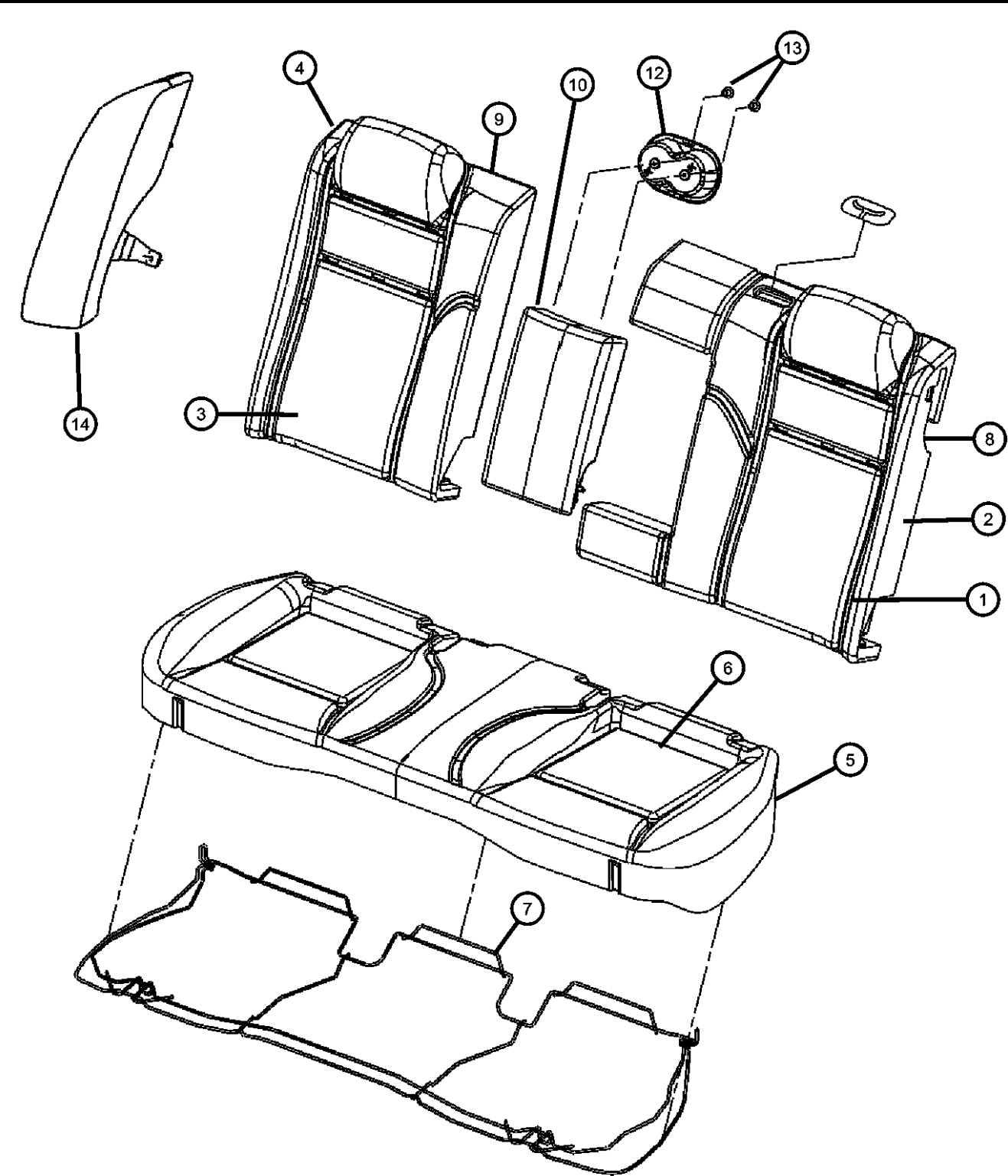
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1CD531DVAA	1	C, F		48			*DZ	COVER, Rear Seat Back, 60 % Side
2	05170024AA	1	C, F		48			*DZ	FOAM, Seat Back, 60 % Side
3	1CD521DVAA	1	C, F		48			*DZ	COVER, Rear Seat Back, 40 % Side
4	05170023AA	1	C, F		48			*DZ	FOAM, Seat Back, 40 % Side
5	05174662AA	1	C, F		48			*DZ	FOAM, Seat Cushion
6	1CN251DVAA	1	C, F		48			*DZ	COVER, Rear Seat Cushion
7	05159150AB	1	C, F		48			*DZ	FRAME, Rear Seat Cushion
8	05139683AA	1	C, F		48			*DZ	PANEL, Rear Seat Back, 60%
9	05139684AA	1	C, F		48			*DZ	PANEL, Rear Seat Back, 40%
10	1AP261DVAA	1	C, F		48			*DZ	ARMREST, Rear Seat Center, [DV]
-11									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*DZ	Right
	05139655AB	1	C, F		48			*DZ	Left
12	1AW791DVAA	1	C, F		48			*DZ	CUP HOLDER, Rear Seat
13	05139496AB	18	C, F		48			*DZ	SCREW, Trim
14									BOLSTER, Seat
	1FV63XDVAA	1	C, F		48			*DZ	Left
	1FV64XDVAA	1	F, C		48			*DZ	Right

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

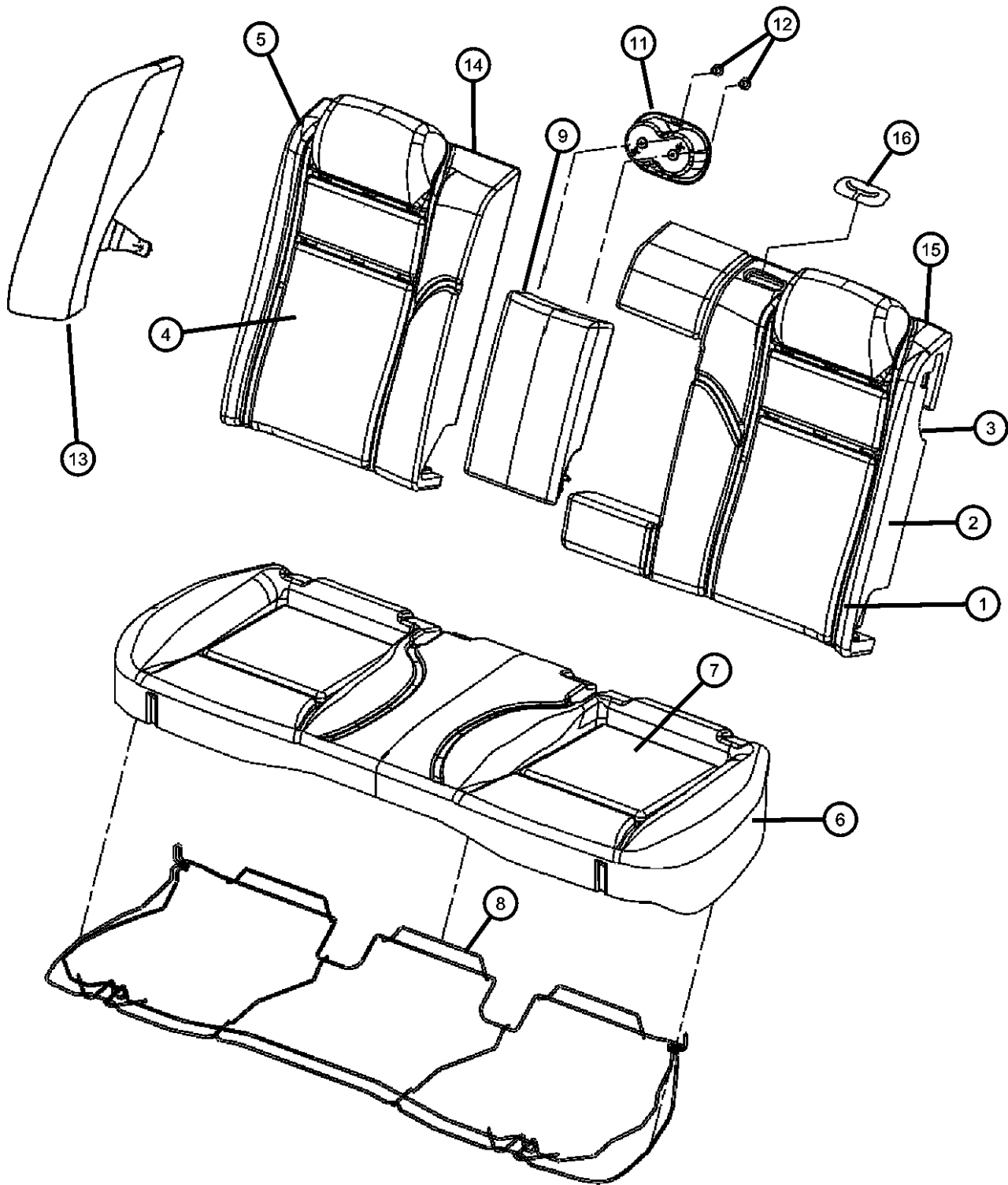
Rear Seat - 60/40 - Trim Code [E7]
Figure 50-645



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Back, 60 % Side
	1HL331DDAA	1	C, D, E, F		48			*E7 [DB]	
	1HL331DVAA	1	C, D, E, F		48			*E7 [DV]	
2	05139678AA	1	C, D, E, F		48			*E7	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1HL321D5AA	1	C, D, E, F		48			*E7 [DB]	
	1HL321DVAA	1	C, D, E, F		48			*E7 [DV]	
4	05139679AA	1	C, D, E, F		48			*E7	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*E7	FOAM, Seat Cushion
6									COVER, Rear Seat Cushion
	1HL211DDAA	1	C, D, E, F		48			*E7 [DB]	
	1HL211DVAA	1	C, D, E, F		48			*E7 [DV]	
7	05159150AB	1	C, D, E, F		48			*E7	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*E7	PANEL, Rear Seat Back, 60%, 60 % Side
9	05139684AA	1	C, D, E, F		48			*E7	PANEL, Rear Seat Back, 40%, 40 % Side
10									ARMREST, Rear Seat Center
	1ET501D5AA	1	C, D, E, F		48			*E7 [DB]	
	1ET501DVAA	1	C, D, E, F		48			*E7 [DV]	
-11									RETAINER, Arm Rest
	05139654AB	1	D, E, F, C		48			*E7 Right	
	05139655AB	1	C, D, E, F		48			*E7 Left	
12									CUP HOLDER, Rear Seat
	1AW791DVAA	1	C, D, E, F		48			*E7 [DV]	
	1AW791DDAA	1	C, D, E, F		48			*E7 [DB]	
13	05139496AB	18	C, D, E, F		48			*E7	SCREW, Trim
14									BOLSTER, Seat
	1FV66XDVAA	1	C, D, E, F		48			*E7 [DV], Right	
	1FV65BD5AA	1	C, D, E, F		48			*E7 [DB], Left	
	1FV65XDVAA	1	C, D, E, F		48			*E7 [DV], Left	
	1FV66BD5AA	1	C, D, E, F		48			*E7 [DB], Right	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Rear Seat - 60/40 - Trim Code [GL]
Figure 50-646



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1DD051DVAA	1	D, E		49			*GL	COVER, Rear Seat Back, 60 % Side, [DB]
2	05179309AA	1	D, E		49			*GL	FOAM, Seat Back, 60 % Side
3									LATCH, Seat
	05139664AA	1	D, E		49			*GL	Right
	05139665AA	1	D, E		49			*GL	Left
4	1DD041DVAA	1	D, E		49			*GL	COVER, Rear Seat Back, 40 % Side, [DB]
5	05179308AA	1	D, E		49			*GL	FOAM, Seat Back, 40 % Side
6	05174662AA	1	D, E		49			*GL	FOAM, Seat Cushion
7	1DD031DVAA	1	D, E		49			*GL	COVER, Rear Seat Cushion, [DB]
8	05159150AB	1	D, E		49			*GL	FRAME, Rear Seat Cushion
9	1AP261DVAA	1	D, E		49			*GL	ARMREST, Rear Seat Center, [DB]
-10									RETAINER, Arm Rest
	05139654AB	1	D, E		49			*GL	Right
	05139655AB	1	D, E		49			*GL	Left
11	1AW791DVAA	1	D, E		49			*GL	CUP HOLDER, Rear Seat, [DB]
12	05072741AA	1	D, E		49			*GL	SCREW, Trim
13									BOLSTER, Seat
	0XX03XDVAC	1	D, E		49			*GL	Left
	0XX04XDVAC	1	D, E		49			*GL	Right
14	05139649AA	1	D, E		49			*GL	FRAME, Rear Seat Back, 40 % Side
15	05140459AA	1	D, E		49			*GL	FRAME, Rear Seat Back, 60 % Side
16	1AP311DVAA	1	D, E		49			*GL	BEZEL, Seat Belt, [DB]
-17	1JE661DVAA	1	D, E		49			*GL	BEZEL, TETHER, [DB]
-18									BEZEL, Seat Latch
	1BQ901DVAA	1	D, E		49			*GL	[DB], Right
	1JE651DVAA	1	D, E		49			*GL	[DB], Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

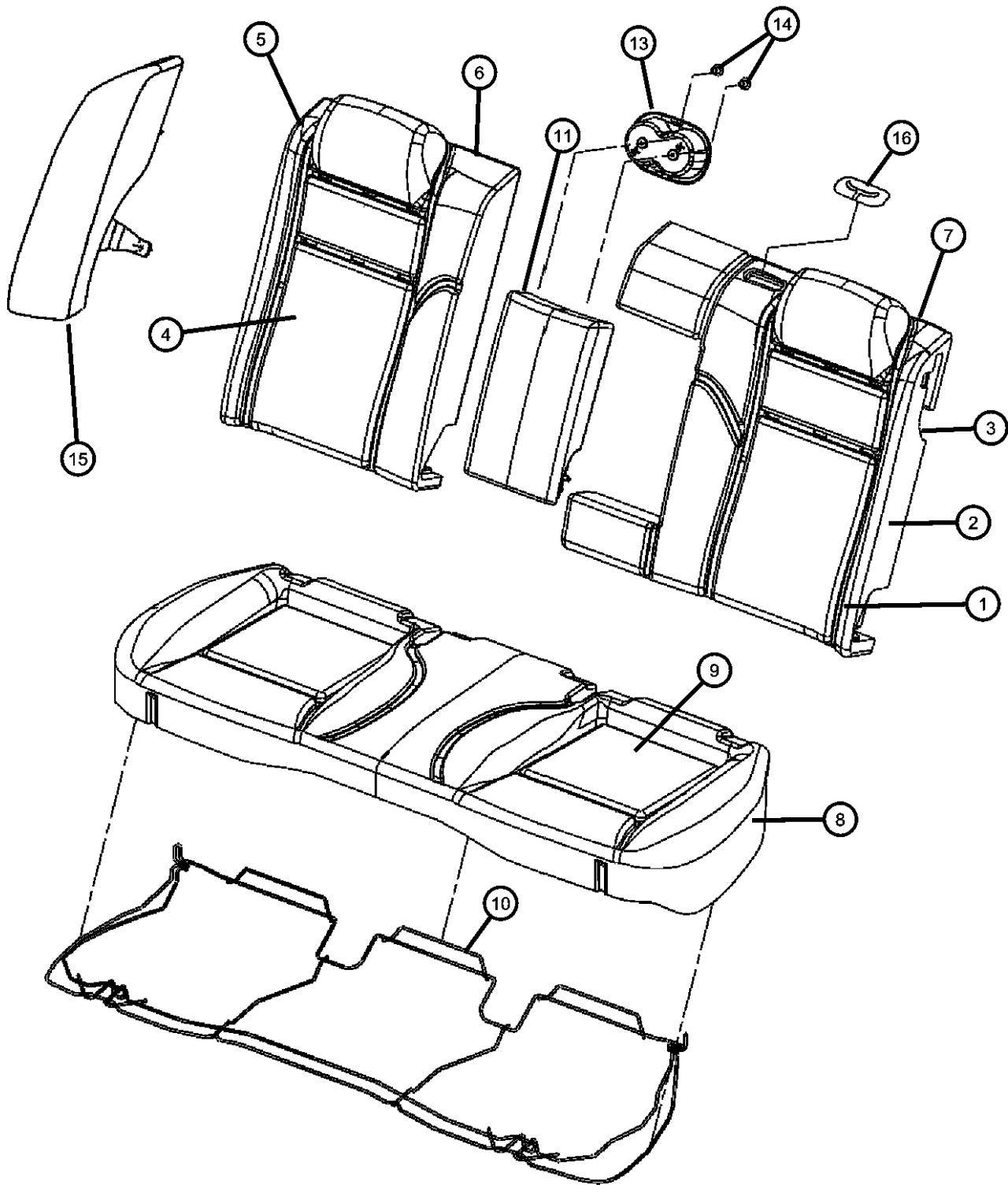
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Seat - 60/40 - Trim Code [JL]
Figure 50-647



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1GE511DVAA	1	D, E		49			*JL	COVER, Rear Seat Back, 60 % Side, [DB]
2	05139652AA	1	D, E		49			*JL	FOAM, Seat Back, 60 % Side
3									LATCH, Seat
	05139664AA	1	D, E		49			*JL	Right
	05139665AA	1	D, E		49			*JL	Left
4	1GE521DVAA	1	D, E		49			*JL	COVER, Rear Seat Back, 40 % Side, [DB]
5	05139651AA	1	D, E		49			*JL	FOAM, Seat Back, 40 % Side
6	05139649AA	1	D, E		49			*JL	FRAME, Rear Seat Back, 40% Side
7	05140459AA	1	D, E		49			*JL	FRAME, Rear Seat Back, 60% Side
8	05139653AA	1	D, E		49			*JL	FOAM, Seat Cushion
9	1DC051R4AA	1	D, E		49			*JL	COVER, Rear Seat Cushion, [DB]
10	05159150AB	1	D, E		49			*JL	FRAME, Rear Seat Cushion
11	1AP261DVAA	1	D, E		49			*JL	ARMREST, Rear Seat Center, [DB]
-12									RETAINER, Arm Rest
	05139654AB	1	D, E		49			*JL	Right
	05139655AB	1	D, E		49			*JL	Left
13	1AW791DVAA	1	D, E		49			*JL	CUP HOLDER, Rear Seat, [DB]
14	05072741AA	6	D, E		49			*JL	SCREW, Trim
15									BOLSTER, Seat
	0XX03XDVAC	1	D, E		49			*JL	Left
	0XX04XDVAC	1	D, E		49			*JL	Right
16	1AP311DVAA	1	D, E		49			*JL	BEZEL, Seat Belt, [DB]
-17	1JE661DVAA	3	E, D		49			*JL	BEZEL, TETHER, [DB]
-18									BEZEL, Seat Latch
	1BQ901DVAA	1	D, E		49			*JL	Right
	1JE651DVAA	1	D, E		49			*JL	Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [ML]
Figure 50-648

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1CJ071DBAA	1	D, E		48			*ML	COVER, Rear Seat Back, 60 % Side [DB]
	1CJ071DVAA	1							[DV]
2	05139678AA	1	D, E		48			*ML	FOAM, Seat Back, 60 % Side
3	1CJ061DBAA	1	D, E		48			*ML	COVER, Rear Seat Back, 40 % Side [DB]
	1CJ061DVAA	1							[DV]
4	05139679AA	1	D, E		48			*ML	FOAM, Seat Back, 40 % Side
5	05139653AA	1	D, E		48			*ML	FOAM, Seat Cushion
6	1AN901DBAB	1	D, E		48			*ML	COVER, Rear Seat Cushion [DB]
	1AN901DVAB	1							[DV]
7	05159150AB	1	D, E		48			*ML	FRAME, Rear Seat Cushion
8	05139683AA	1	D, E		48			*ML	PANEL, Rear Seat Back, 60%, 60 % Side
9	05139684AA	1	D, E		48			*ML	PANEL, Rear Seat Back, 40%, 40 % Side
10	1AP261DBAA	1	D, E		48			*ML	ARMREST, Rear Seat Center [DB]
	1AP261DVAA	1							[DV]
-11	05139654AB	1	D, E		48			*ML	RETAINER, Arm Rest Right
	05139655AB	1							Left
12	1AW791DBAA	1	D, E		48			*ML	CUP HOLDER, Rear Seat [DB]
	1AW791DVAA	1							[DV]
13	05139496AB	18	D, E		48			*ML	SCREW, Trim
14	1FV631DBAA	1	D, E		48			*ML	BOLSTER, Seat [DB], Left
	1FV631DVAA	1							[DV], Left
	1FV641DBAA	1							[DB], Right
	1FV641DVAA	1							[DV], Right

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [NL]
Figure 50-649

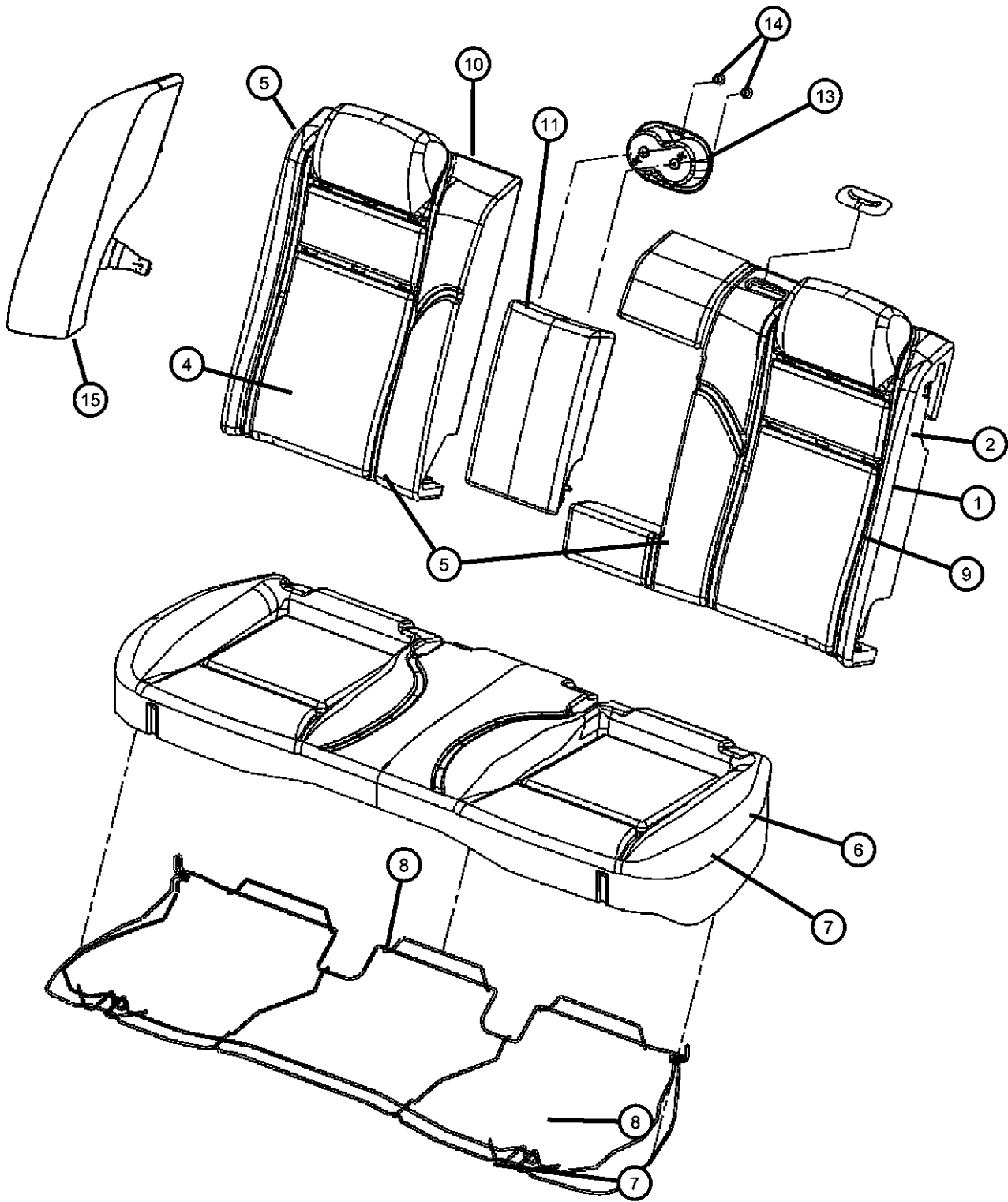
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1CN911D1AB	1	C, D, E, F		48			*NL	COVER, Rear Seat Back, 60 % Side [J1]
	1CN911DVAB	1	C, D, E, F		48			*NL	[DV]
2	05139678AA	1	C, D, E, F		48			*NL	FOAM, Seat Back, 60 % Side
3	1CN901D1AB	1	C, D, E, F		48			*NL	COVER, Rear Seat Back, 40 % Side [J1]
	1CN901DVAB	1	C, D, E, F		48			*NL	[DV]
4	05139679AA	1	C, D, E, F		48			*NL	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*NL	FOAM, Seat Cushion
6	1CB391D1AC	1	C, D, E, F		48			*NL	COVER, Rear Seat Cushion [J1]
	1CB391DVAC	1	C, D, E, F		48			*NL	[DV]
7	05159150AB	1	C, D, E, F		48			*NL	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*NL	PANEL, Rear Seat Back, 60%, 60 % Side
9	05139684AA	1	C, D, E, F		48			*NL	PANEL, Rear Seat Back, 40%, 40 % Side
10	1CB421D1AB	1	C, D, E, F		48			*NL	ARMREST, Rear Seat Center [J1]
	1CB421DVAB	1	D, E, F, C		48			*NL	[DV]
-11	05139654AB	1	C, D, E, F		48			*NL	RETAINER, Arm Rest Right
	05139655AB	1	C, D, E, F		48			*NL	Left
12	1AW791D1AA	1	C, D, E, F		48			*NL	CUP HOLDER, Rear Seat [J1]
	1AW791DVAA	1	C, D, E, F		48			*NL	[DV]
13	05139496AB	18	C, D, E, F		48			*NL	SCREW, Trim
14	1FV631DVAA	1	C, D, E, F		48			*NL	BOLSTER, Seat [DV], Left
	1FV631J1AA	1	C, D, E, F		48			*NL	[J1], Left
	1FV641DVAA	1	C, D, E, F		48			*NL	[DV], Right
	1FV641J1AA	1	C, D, E, F		48			*NL	[J1], Right

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [PL]
Figure 50-650



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1CN911J1AB	1	C, F		48			*PL	COVER, Rear Seat Back, 60 % Side
2	05139678AA	1	C, F		48			*PL	FOAM, Seat Back, 60 % Side
-3	05102172AA	2	C, F		48			*PL	LATCH, Seat
4	1CN901J1AB	1	C, F		48			*PL	COVER, Rear Seat Back, 40 % Side
5	05139679AA	1	C, F		48			*PL	FOAM, Seat Back, 40 % Side
6	05127489AA	2	C, F		48			*PL	FOAM, Seat Cushion
7	1CB391J1AC	1	C, F		48			*PL	COVER, Rear Seat Cushion
8	05159150AB	1	C, F		48			*PL	FRAME, Rear Seat Cushion
9	05139683AA	1	C, F		48			*PL	PANEL, Rear Seat Back, 60%
10	05139684AA	1	C, F		48			*PL	PANEL, Rear Seat Back, 40%
11	1CB421J1AB	1	C, F		48			*PL	ARMREST, Rear Seat Center
-12									RETAINER, Arm Rest
	05139654AB	1	C, F		48			*PL	Right
	05139655AB	1	C, F		48			*PL	Left
13	1AW791DVAA	1	C, F		48			*PL	CUP HOLDER, Rear Seat
14	05139496AB	18	C, F		48			*PL	SCREW, Trim
15									BOLSTER, Seat
	1FV67BD1AA	1	C, F		48			*PL	Left
	1FV68BD1AA	1	C, F		48			*PL	Right

MAGNUM/300/CHARGER (LX)

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

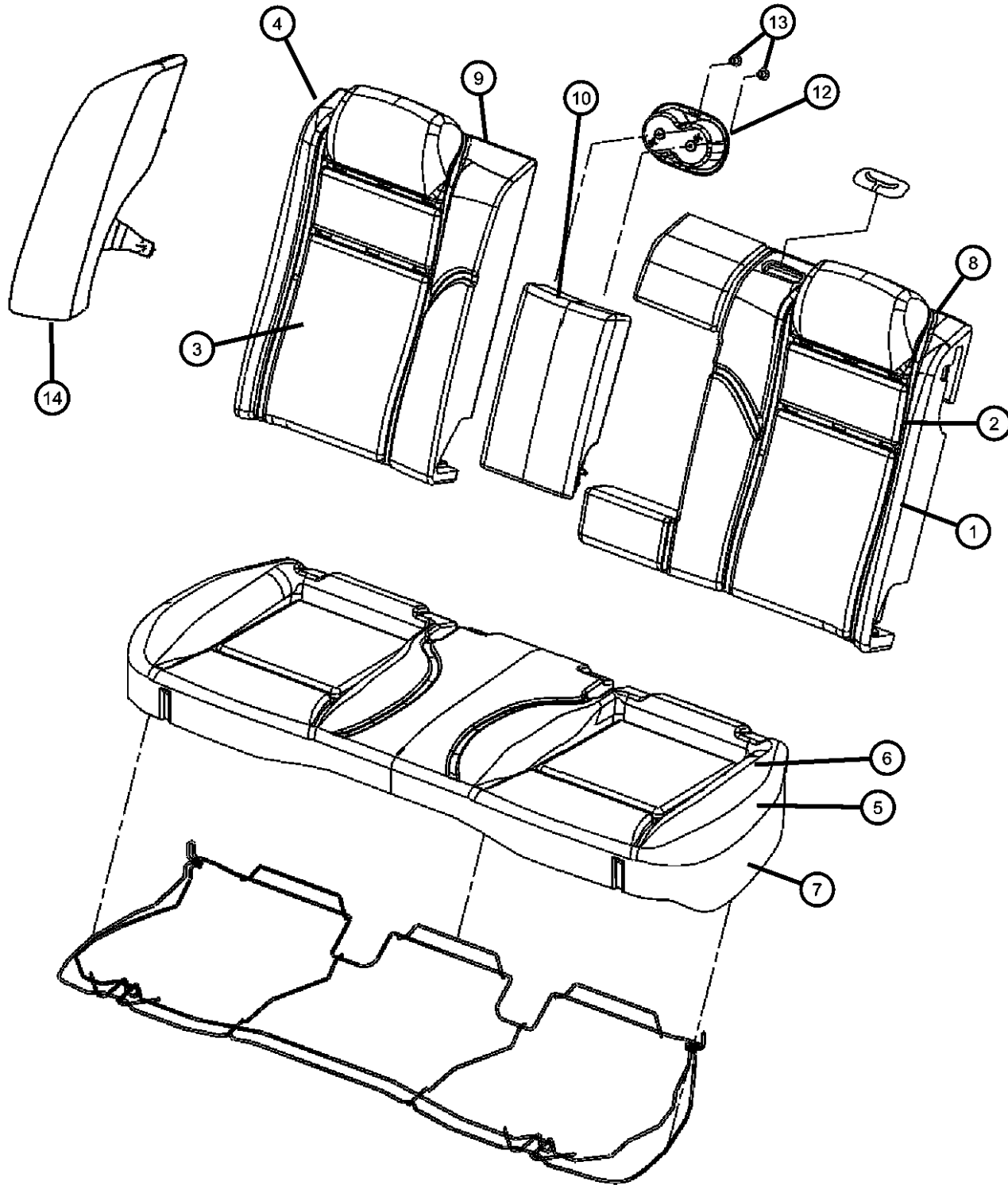
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

**Rear Seat - 60/40 - Trim Code [Q5]
Figure 50-651**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									COVER, Rear Seat Back, 60 % Side
	1HK471DVAA	1	F, C, D, E		48			*Q5	[DV]
	1HK471J3AA	1	C, D, E, F		48			*Q5	[J1]
2	05139678AA	1	C, D, E, F		48			*Q5	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1HK341J3AA	1	C, D, E, F		48			*Q5	[J1]
	1HK341DVAA	1	C, D, E, F		48			*Q5	[DV]
4	05139679AA	1	C, D, E, F		48			*Q5	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*Q5	FOAM, Seat Cushion
6									COVER, Rear Seat Cushion
	1HK301DVAA	1	C, D, E, F		48			*Q5	[DV]
	1HK301J3AA	1	C, D, E, F		48			*Q5	[J1]
7	05159150AB	1	C, D, E, F		48			*Q5	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*Q5	PANEL, Rear Seat Back, 60%, 60 % Side
9	05139684AA	1	C, D, E, F		48			*Q5	PANEL, Rear Seat Back, 40%, 40 % Side
10									ARMREST, Rear Seat Center
	1ET501DVAA	1	C, D, E, F		48			*Q5	[DV]
	1ET501J3AA	1	C, D, E, F		48			*Q5	[J1]
-11									RETAINER, Arm Rest
	05139654AB	1	C, D, E, F		48			*Q5	Right
	05139655AB	1	C, D, E, F		48			*Q5	Left
12									CUP HOLDER, Rear Seat
	1AW791J3AA	1	C, D, E, F		48			*Q5	[J1]
	1AW791DVAA	1	C, D, E, F		48			*Q5	[DV]
13	05139496AB	18	C, D, E, F		48			*Q5	SCREW, Trim
14									BOLSTER, Seat
	1FV631DVAA	1	C, D, E, F		48			*Q5	[DV], Left
	1FV631J3AA	1	C, D, E, F		48			*Q5	[J1], Left
	1FV641DVAA	1	C, D, E, F		48			*Q5	[DV], Right
	1FV641J3AA	1	C, D, E, F		48			*Q5	[J1], Right

MAGNUM/300/CHARGER (LX)

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

BODY
 48 = SEDAN TYPE #8
 49 = HATCHBACK TYPE #2

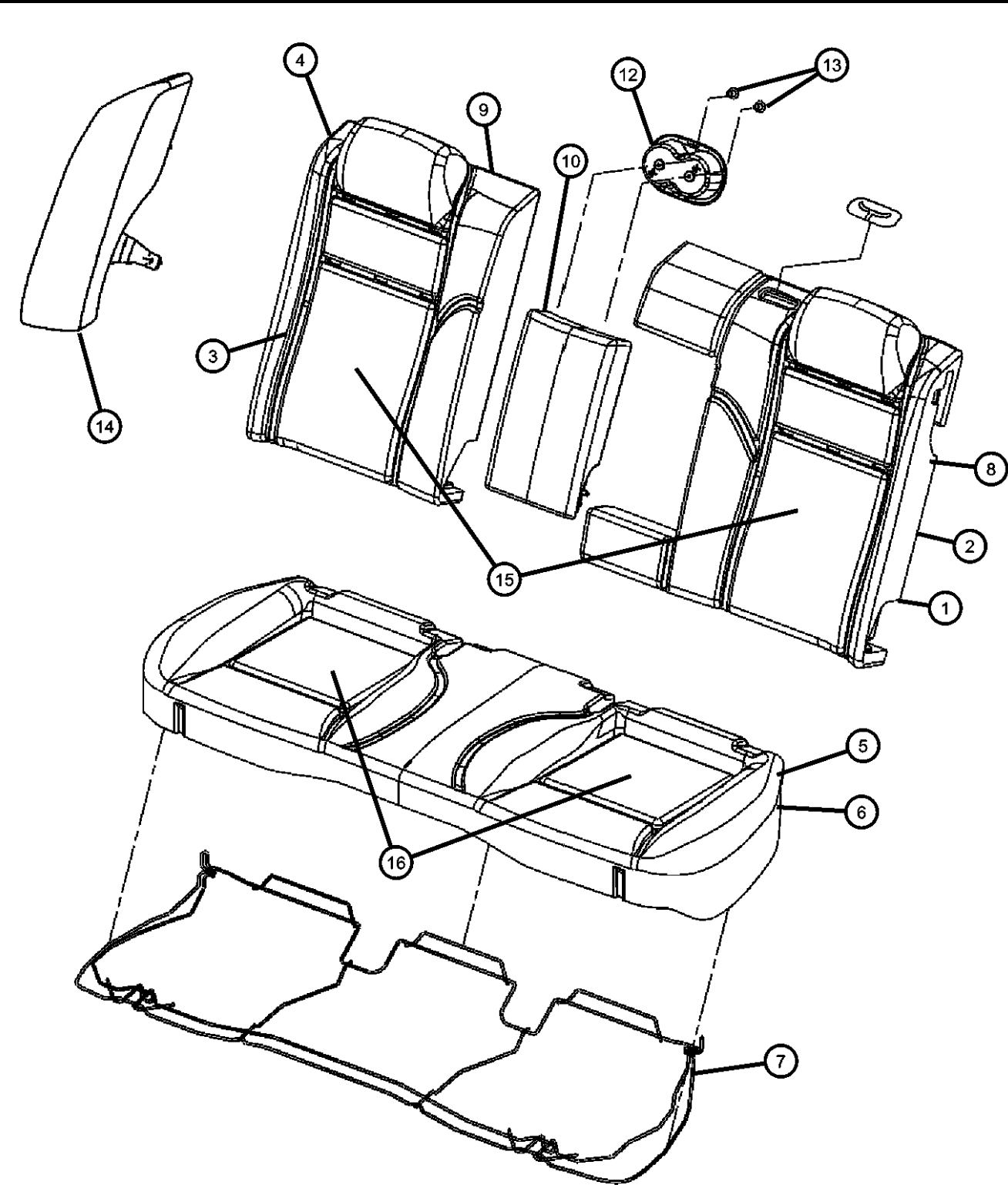
ENGINE
 EER = 2.7L V6 DOHC 24 Valve MPI Engine
 EGG = 3.5L High Output V6 24V MPI Engine
 EZB = 5.7L Hemi Multi Displacement Engine
 ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
 DGJ = 5-Speed Auto W5A580 Transmission
 DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Rear Seat - 60/40 - Trim Code [TL]
Figure 50-652



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
[JPZ]=2ND Row Heated Seats									
1									COVER, Rear Seat Back, 60 % Side
	1CK791D1AA	1	C, D, E, F		48			*TL	[J1] Without [ZPZ]
	1CK791DVAA	1	C, D, E, F		48			*TL	[DV] Without [ZPZ]
	1GN871D1AA	1	C, D, E, F		48			*TL	[J1] With [ZPZ]
	1GN871DVAA	1	C, D, E, F		48			*TL	[DV] With [JPZ]
2	05139678AA	1	C, D, E, F		48			*TL	FOAM, Seat Back, 60 % Side
3									COVER, Rear Seat Back, 40 % Side
	1CK881D1AA	1	C, D, E, F		48			*TL	[J1] Without [JPZ]
	1CK881DVAA	1	F, C, D, E		48			*TL	[DV] Without [JPZ]
	1GN861D1AA	1	C, D, E, F		48			*TL	[J1] With [JPZ]
	1GN861DVAA	1	C, D, E, F		48			*TL	[DV] With [JPZ]
4	05139679AA	1	C, D, E, F		48			*TL	FOAM, Seat Back, 40 % Side
5	05139653AA	1	C, D, E, F		48			*TL	FOAM, Seat Cushion
6									COVER, Rear Seat Cushion
	1EY331D1AA	1	C, D, E, F		48			*TL	[J1] Without [JPZ]
	1EY331DVAA	1	C, D, E, F		48			*TL	[DV] Without [JPZ]
	1GN681DVAA	1	C, D, E, F		48			*TL	[DV] With [JPZ]
	1GN681D1AA	1	C, D, E, F		48			*TL	[J1] With [JPZ]
7	05159150AB	1	C, D, E, F		48			*TL	FRAME, Rear Seat Cushion
8	05139683AA	1	C, D, E, F		48			*TL	PANEL, Rear Seat Back, 60%, 60 % Side
9	05139684AA	1	C, D, E, F		48			*TL	PANEL, Rear Seat Back, 40%, 40 % Side
10									ARMREST, Rear Seat Center
	1AP261D1AA	1	C, D, E, F		48			*TL	[J1]
	1AP261DVAA	1	C, D, E, F		48			*TL	[DV]
-11									RETAINER, Arm Rest
	05139655AB	1	C, D, E, F		48			*TL	Left
	05139654AB	1	C, D, E, F		48			*TL	Right
12									CUP HOLDER, Rear Seat
	1AW791D1AA	1	C, D, E, F		48			*TL	[J1]
	1AW791DVAA	1	C, D, E, F		48			*TL	[DV]

MAGNUM/300/CHARGER (LX)

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

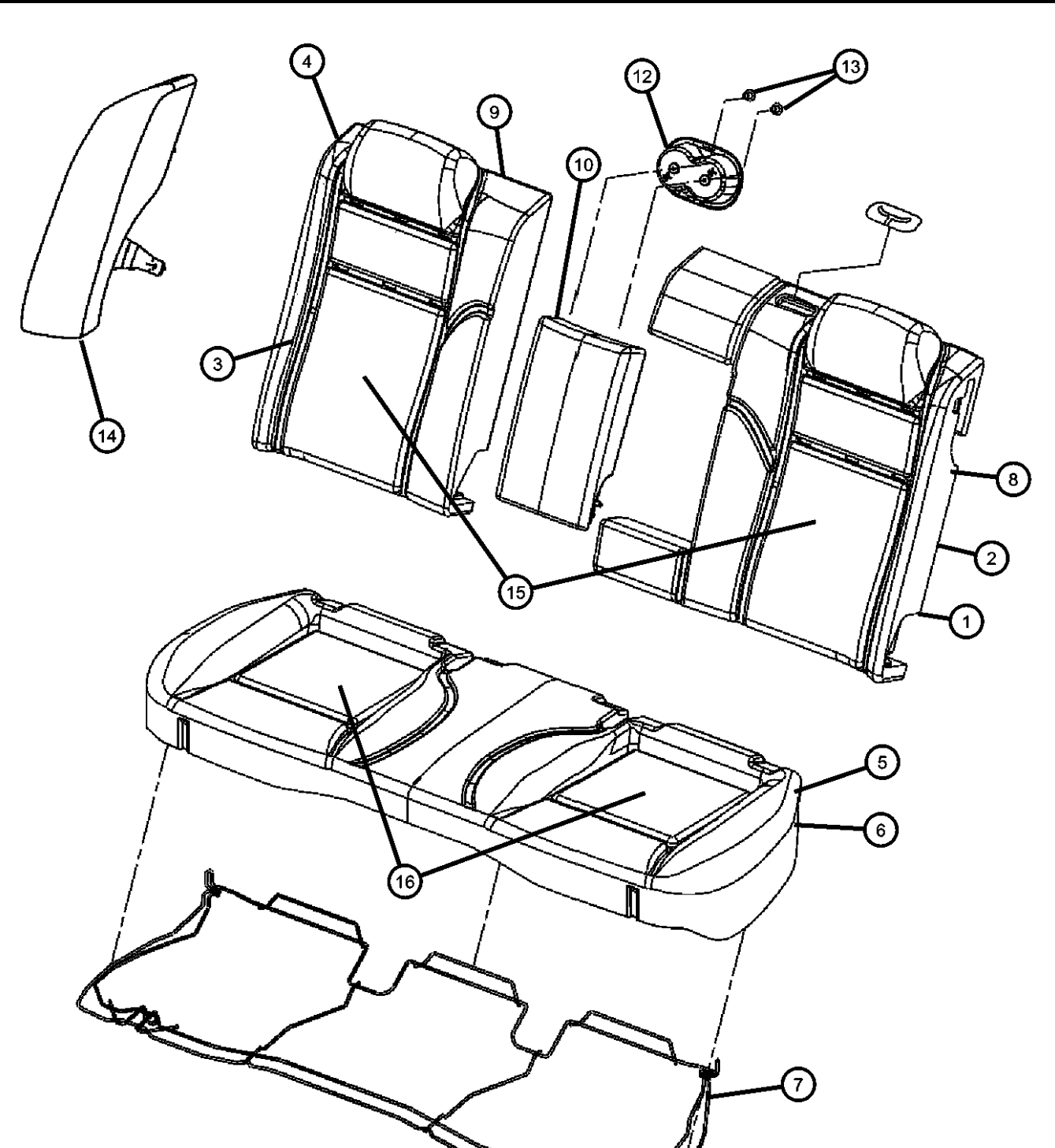
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [TL]
Figure 50-652

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
									
13	05139496AB	18	C, D, E, F		48			*TL	SCREW, Trim
14									BOLSTER, Seat
	1FV63BD1AA	1	C, D, E, F		48			*TL	[J1], Left
	1FV63XDVAA	1	C, D, E, F		48			*TL	[DV], Left
	1FV641DVAA	1	C, D, E, F		48			*TL	[DV], Right
	1FV641J1AA	1	C, D, E, F		48			*TL	[J1], Right
15	68034071AA	2	C, D, E, F		48			*TL	HEATED PAD, Seat Back
16									HEATED PAD, Seat Cushion
	68034072AA	1	C, D, E, F		48			*TL	Right
	68034073AA	1	C, D, E, F		48			*TL	Left

MAGNUM/300/CHARGER (LX)

SERIES

LINE

H = HIGHLINE

M = MEDIUM

P = PREMIUM

S = SPORT

X = SPECIAL

C = CHRYSLER

D = DODGE

E = DODGE

F = EAGLE

BODY

48 = SEDAN TYPE #8

49 = HATCHBACK TYPE #2

ENGINE

EER = 2.7L V6 DOHC 24 Valve MPI Engine

EGG = 3.5L High Output V6 24V MPI Engine

EZB = 5.7L Hemi Multi Displacement Engine

ESF = 6.1L SRT HEMI SMPI V8 Engine

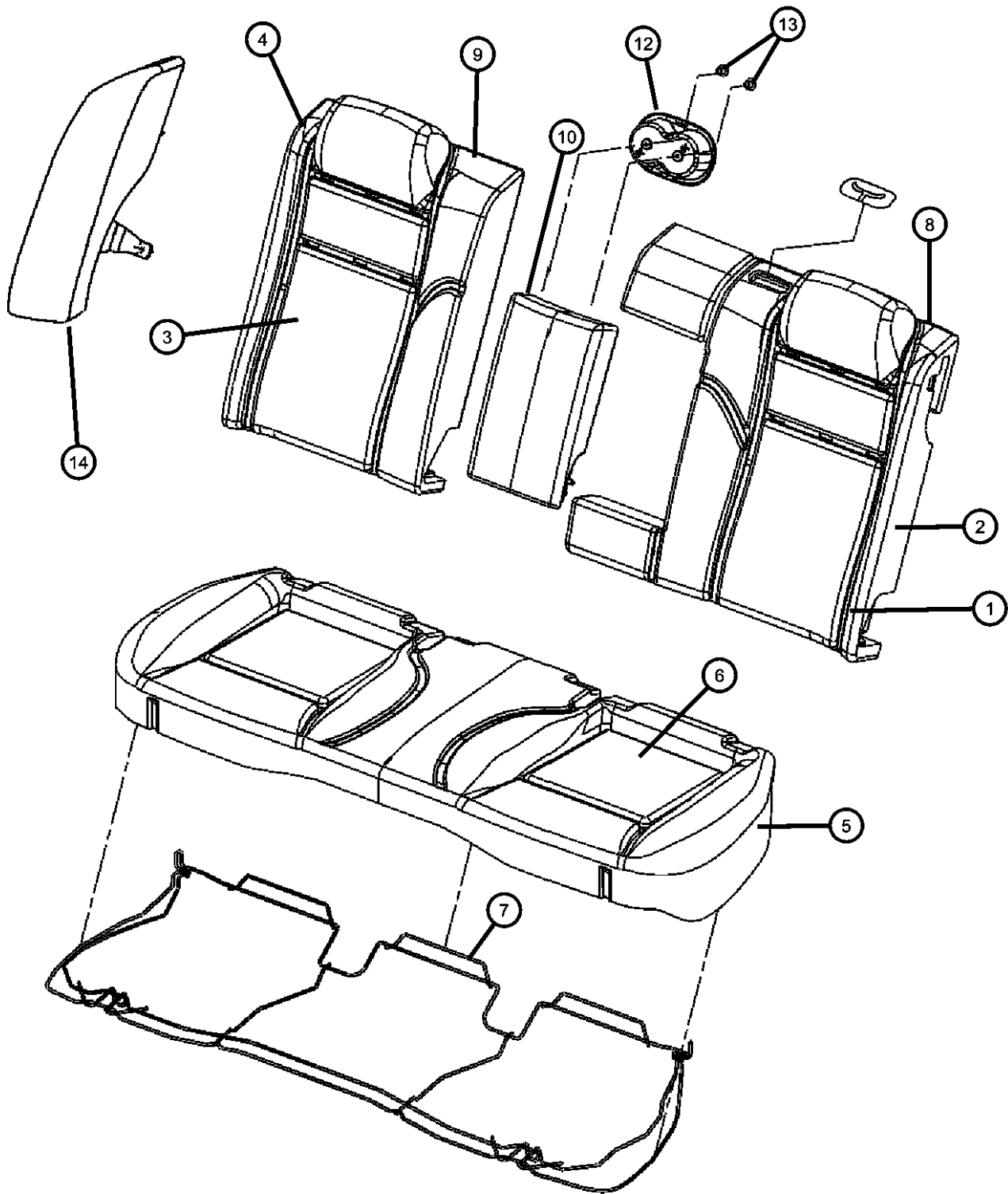
TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission

DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [XL]
Figure 50-653



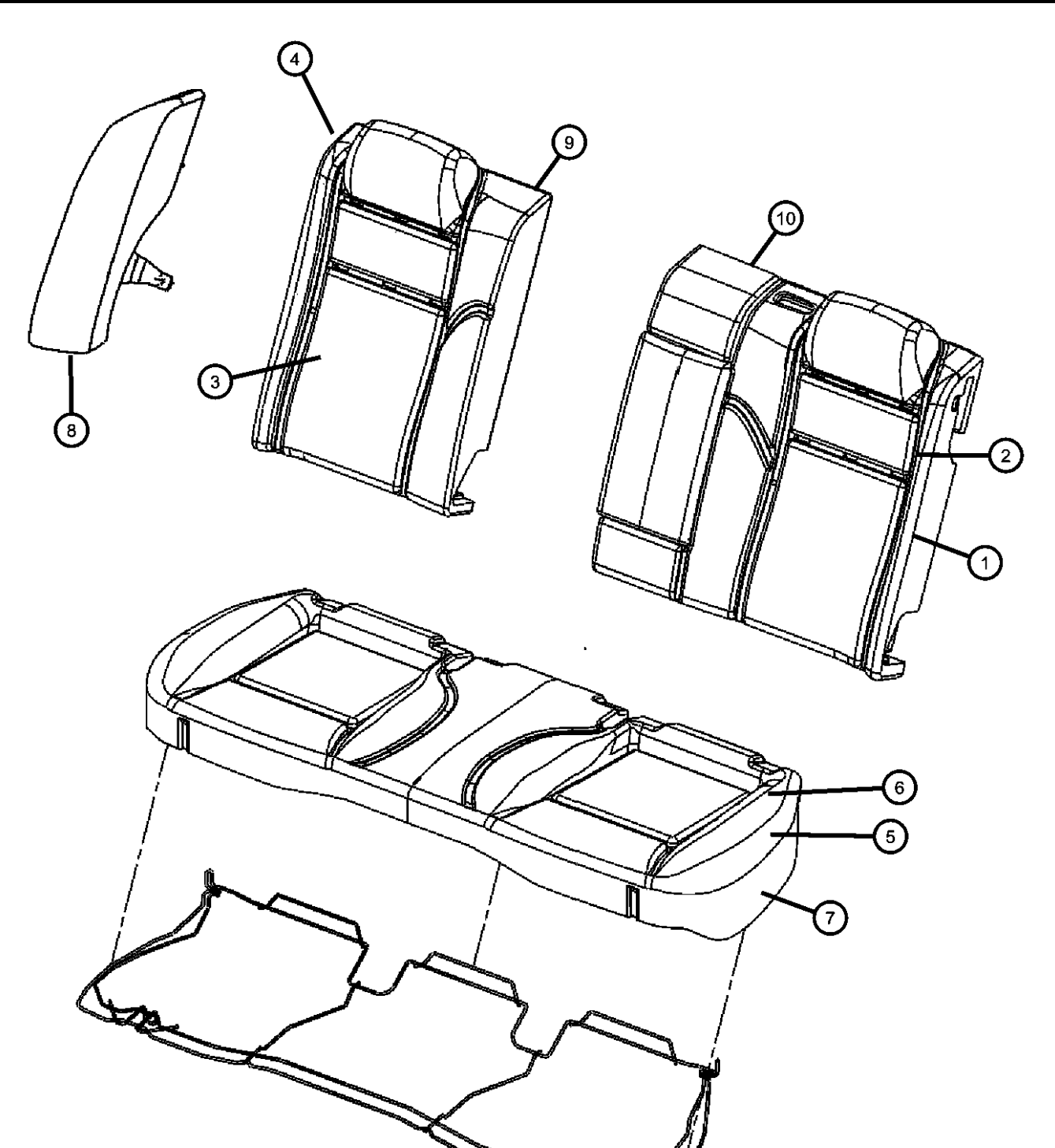
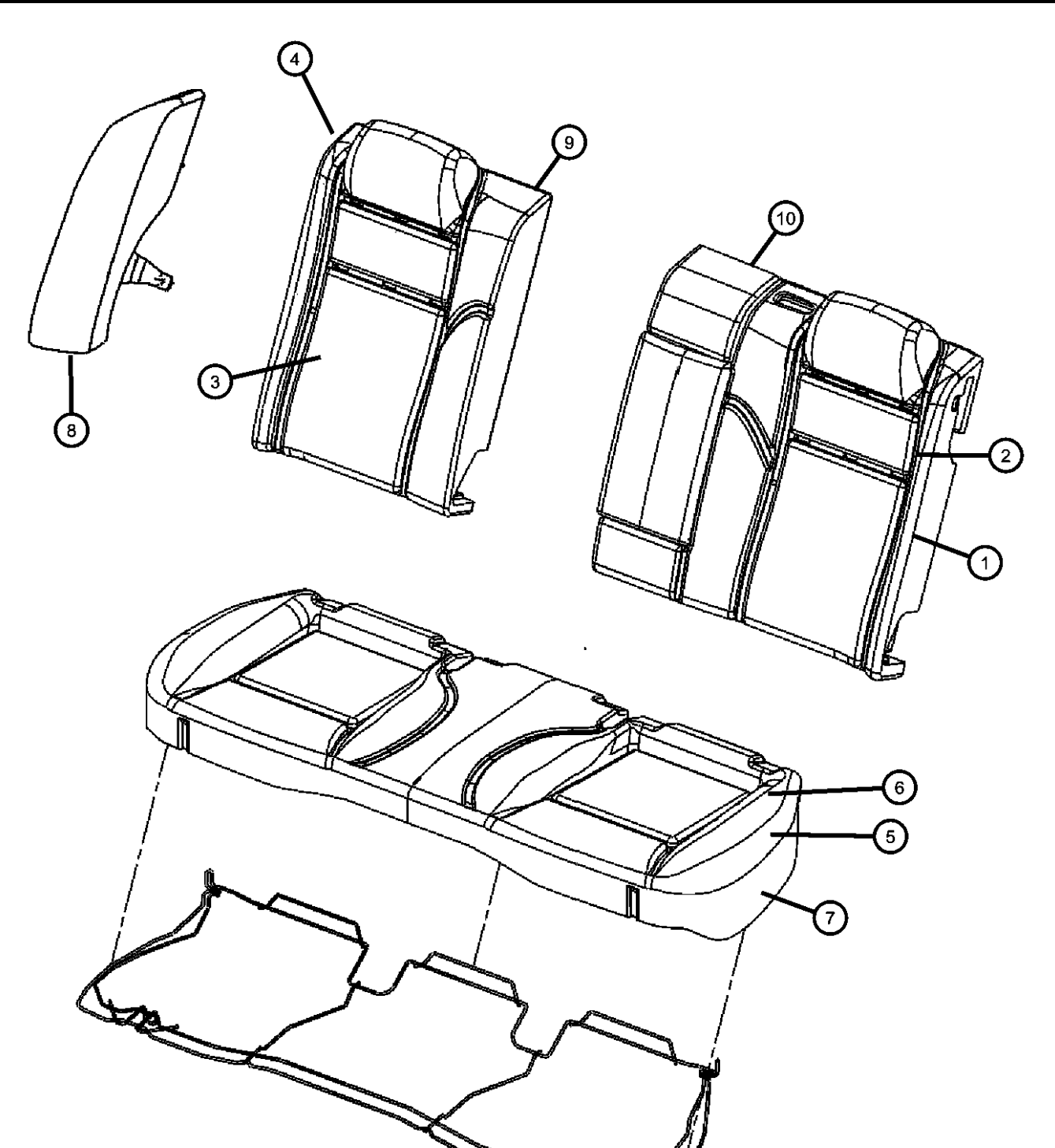
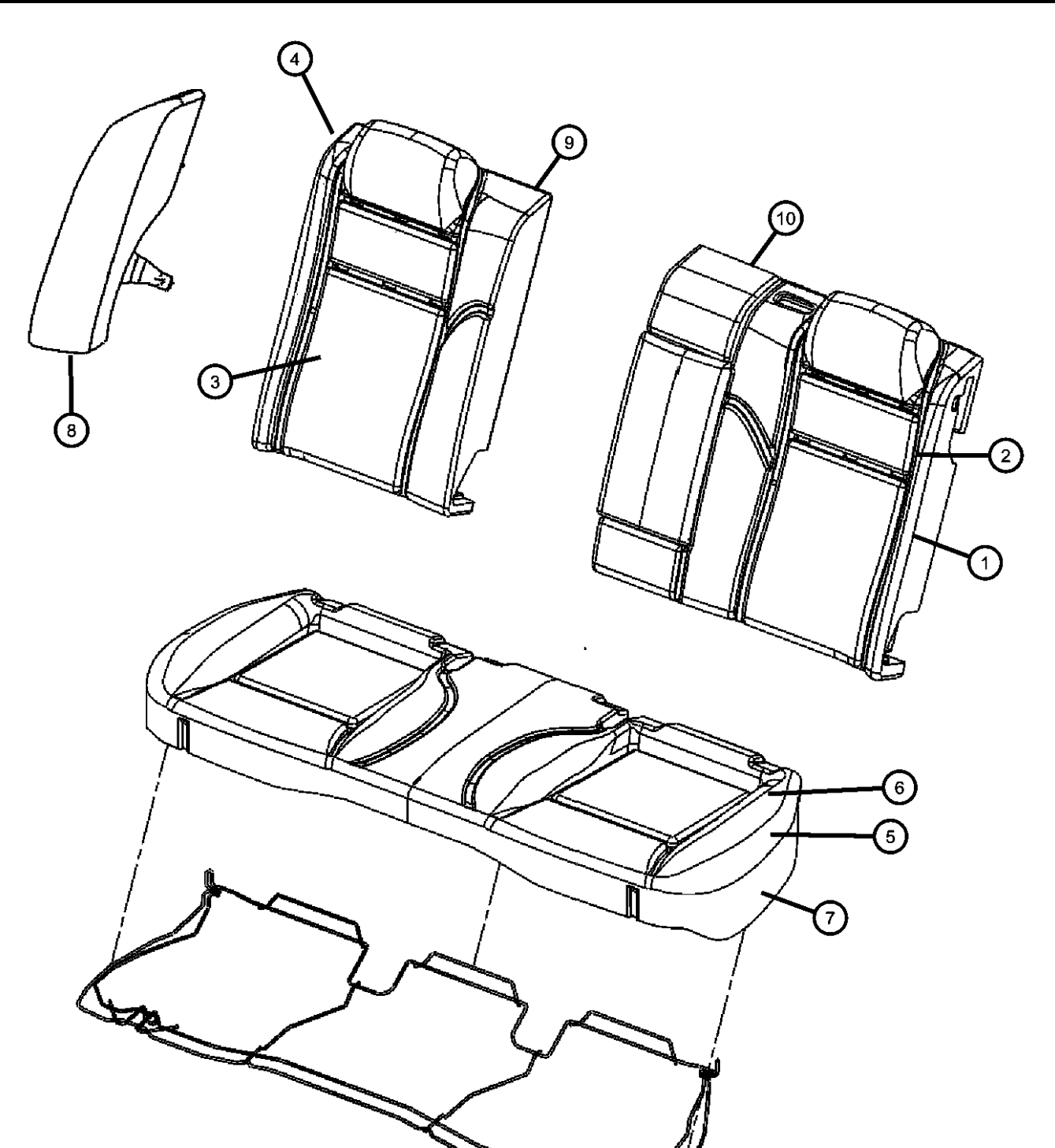
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1DD171DVAA	1	D, E		48			*XL	COVER, Rear Seat Back, 60 % Side, [DV]
2	05170024AA	1	D, E		48			*XL	FOAM, Seat Back, 60 % Side
3	1DD161DVAA	1	D, E		48			*XL	COVER, Rear Seat Back, 40 % Side, [DV]
4	05170023AA	1	D, E		48			*XL	FOAM, Seat Back, 40 % Side
5	05174662AA	1	D, E		48			*XL	FOAM, Seat Cushion
6	1DD031DVAA	1	D, E		48			*XL	COVER, Rear Seat Cushion, [DV]
7	05159150AB	1	D, E		48			*XL	FRAME, Rear Seat Cushion
8	05139683AA	1	D, E		48			*XL	PANEL, Rear Seat Back, 60%
9	05139684AA	1	D, E		48			*XL	PANEL, Rear Seat Back, 40%
10	1AP261DVAA	1	D, E		48			*XL	ARMREST, Rear Seat Center, [DV]
-11									RETAINER, Arm Rest
	05139654AB	1	D, E		48			*XL	Right
	05139655AB	1	D, E		48			*XL	Left
12	1AW791DVAA	1	D, E		48			*XL	CUP HOLDER, Rear Seat, [DV]
13	05139496AB	18	D, E		48			*XL	SCREW, Trim
14									BOLSTER, Seat
	1FV631DVAA	1	D, E		48			*XL	[DV], Left
	1FV641DVAA	1	D, E		48			*XL	[DV], Right

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

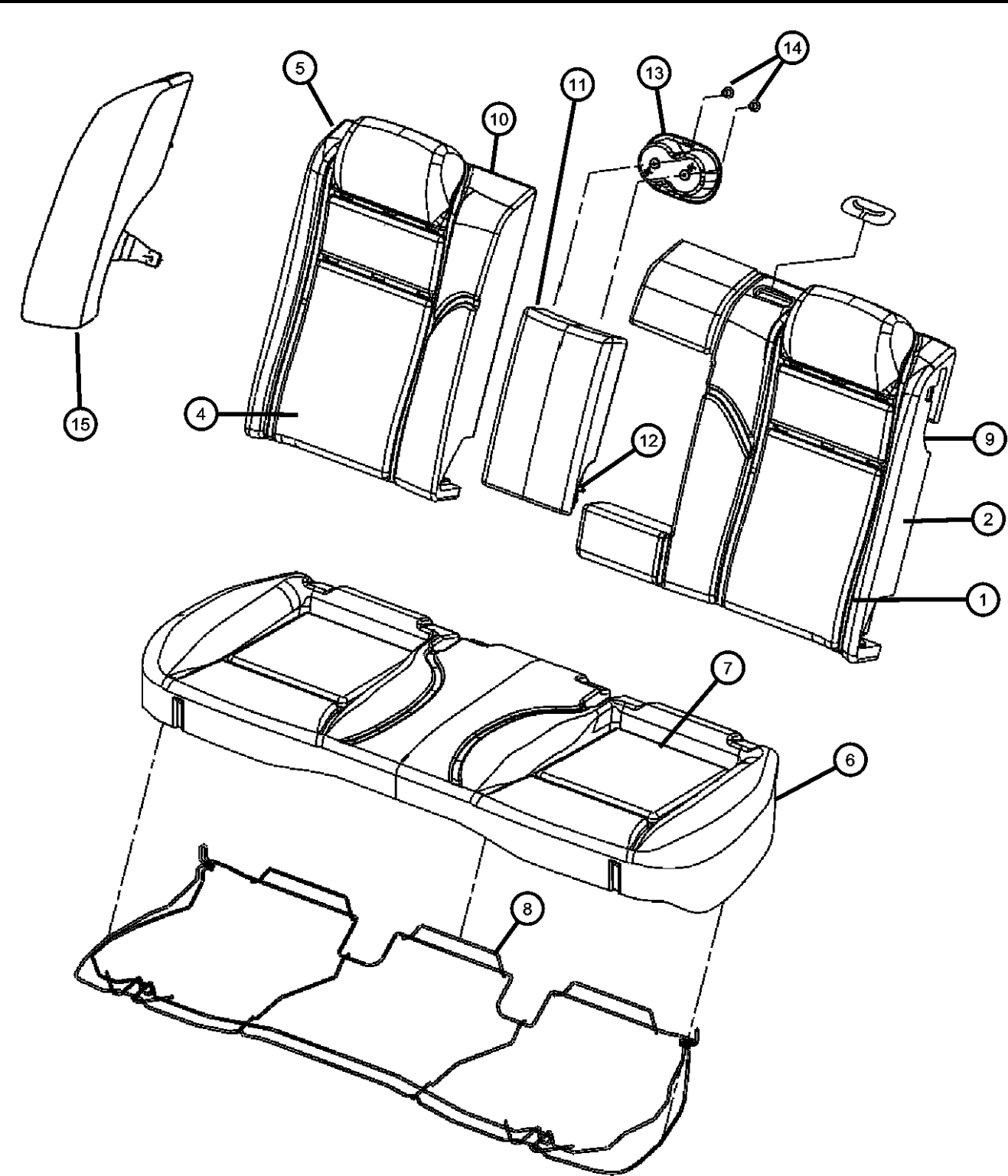
AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [Y5]
Figure 50-654

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1	1CM651DVAA	1	D, E		49			*Y5	COVER, Rear Seat Back, 60 % Side, [DB]
										2	05174613AA	1	D, E		49			*Y5	FOAM, Seat Back, 60 % Side
										3	1CM641DVAA	1	D, E		49			*Y5	COVER, Rear Seat Back, 40 % Side, [DB]
										4	05139651AA	1	D, E		49			*Y5	FOAM, Seat Back, 40 % Side
										5	05139653AA	1	D, E		49			*Y5	FOAM, Seat Cushion
										6	1ET531DVAA	1	D, E		49			*Y5	COVER, Rear Seat Cushion, [DB]
										7	05159150AB	1	D, E		49			*Y5	FRAME, Rear Seat Cushion
										8									BOLSTER, Seat
											1FV631DVAA	1	D, E		49			*Y5	[DB], Left
											1FV641DVAA	1	D, E		49			*Y5	[DB], Right
										9	05139649AA	1	D, E		49			*Y5	FRAME, Rear Seat Back, 40 % Side
										10	05174614AA	1	D, E		49			*Y5	FRAME, Rear Seat Back, 60% Side
										MAGNUM/300/CHARGER (LX)									
										SERIES LINE									
										H = HIGHLINE C = CHRYSLER									
										M = MEDIUM D = DODGE									
										P = PREMIUM E = DODGE									
										S = SPORT F = EAGLE									
										X = SPECIAL									
										BODY									
										48 = SEDAN TYPE #8									
										49 = HATCHBACK TYPE #2									
										ENGINE									
										EER = 2.7L V6 DOHC 24 Valve MPI Engine									
										EGG = 3.5L High Output V6 24V MPI Engine									
										EZB = 5.7L Hemi Multi Displacement Engine									
										ESF = 6.1L SRT HEMI SMPI V8 Engine									
										TRANSMISSION									
										DGJ = 5-Speed Auto W5A580 Transmission									
										DGV = 4-Spd. Automatic VLP 42RLE Trans									

AR = use ase required - = Non illustrated part

Rear Seat - 60/40 - Trim Code [YL]
Figure 50-655



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1DC071DVAA	1	C, D, E, F		48			*YL	COVER, Rear Seat Back, 60 % Side
2	05139678AA	1	C, D, E, F		48			*YL	FOAM, Seat Back, 60 % Side
-3	05102172AA	2	C, D, E, F		48			*YL	LATCH, Seat
4	1DC061DVAA	1	C, D, E, F		48			*YL	COVER, Rear Seat Back, 40 % Side
5	05139679AA	1	C, D, E, F		48			*YL	FOAM, Seat Back, 40 % Side
6	05174662AA	1	C, D, E, F		48			*YL	FOAM, Seat Cushion
7									COVER, Rear Seat Cushion
	1DC051DVAA	1	C, D, E, F		48			*YL	
	1DC051R4AA	1	C, D, E, F		48			*YL	With [AWT]
8	05159150AB	1	C, D, E, F		48			*YL	FRAME, Rear Seat Cushion
9	05139683AA	1	C, D, E, F		48			*YL	PANEL, Rear Seat Back, 60%, 60 % Side
10	05139684AA	1	C, D, E, F		48			*YL	PANEL, Rear Seat Back, 40%, 40 % Side
11	1AP261DVAA	1	C, D, E, F		48			*YL	ARMREST, Rear Seat Center
12									RETAINER, Arm Rest
	05139654AB	1	C, D, E, F		48			*YL	Right
	05139655AB	1	C, D, E, F		48			*YL	Left
13	1AW791DVAA	1	C, D, E, F		48			*YL	CUP HOLDER, Rear Seat
14	05139496AB	18	C, D, E, F		48			*YL	SCREW, Trim
15									BOLSTER, Seat
	05174655AA	2	C, D, E, F		48			*YL	Left
	05174654AA	2	C, D, E, F		48			*YL	Right

MAGNUM/300/CHARGER (LX)

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

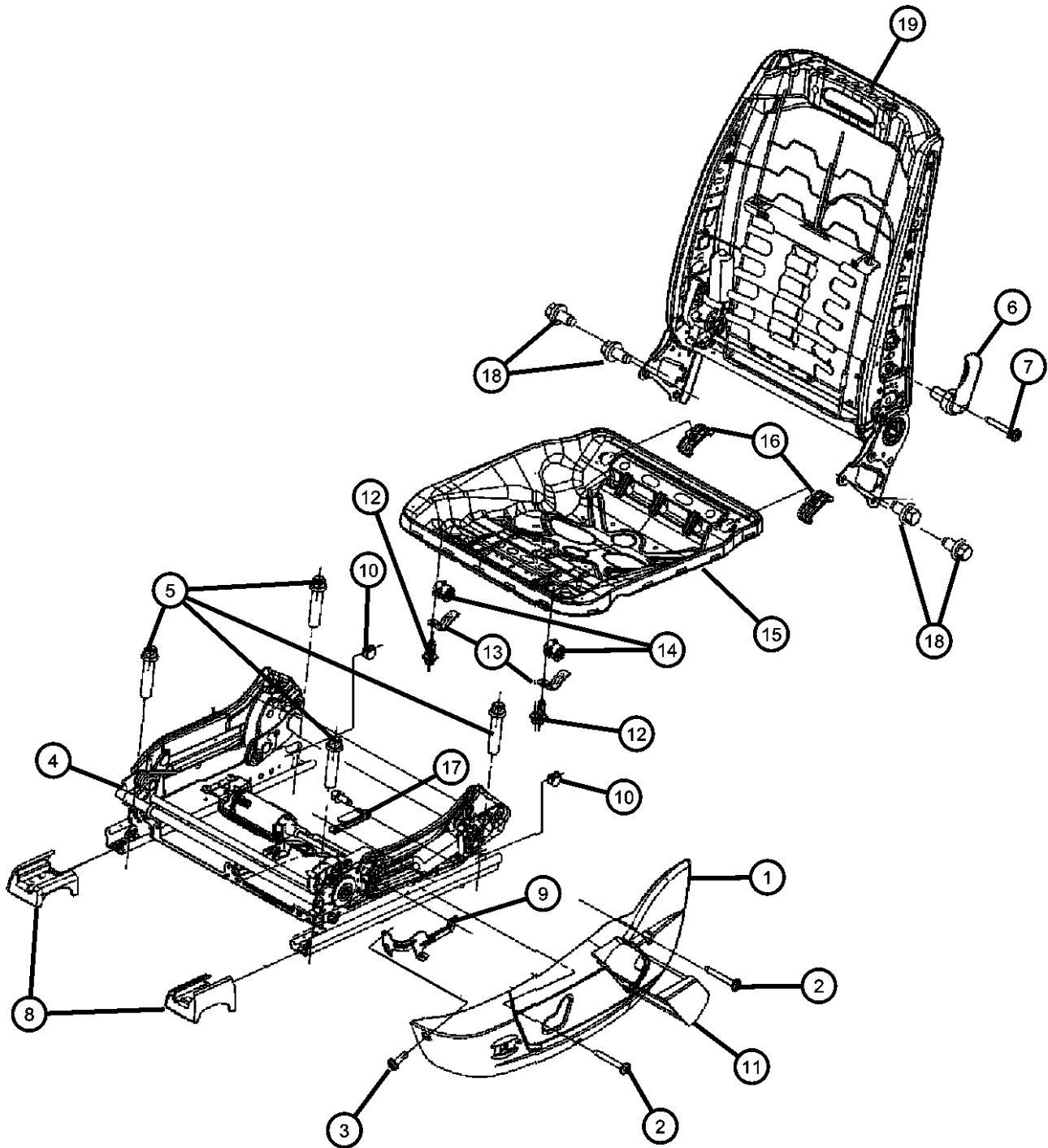
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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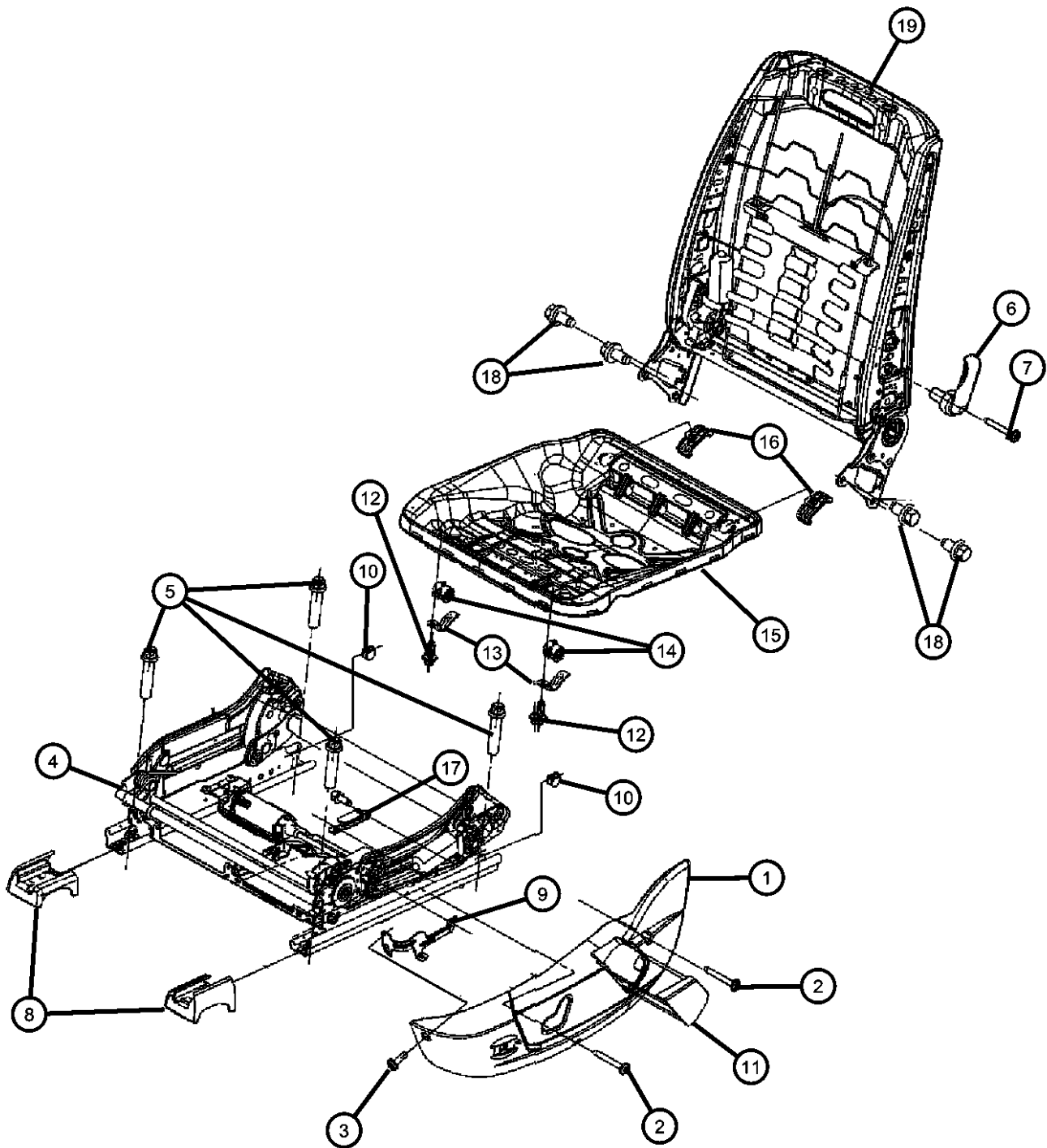
NOTE
Sales Codes : XAM = Pedal - Power Adjustable with Memory

1									SHIELD, Driver Outboard
	1AN841D1AA	1	C, D, E, F		48			*BL	[DV]
		1	D, E		49			*JL	[DB]
		1	C, D, E, F		48			*TL	[DV]
		1	D, E		49			*GL	[DB]
		1	C, D, E, F		48			*TL	[J1]
		1	E, F, C, D		48			*NL	[J1]
	1AN841DBAA	1	C, D, E, F		48			*ML	[DB]
	1AN841DVAA	1	C, D, E, F		48			*ML	[DV]
		1	C, D, E, F		48			*YL	[DV]
		1	C, D, E, F		48			*Q5	[DV]
		1	C, D, E, F		48			*NL	[DV]
		1	C, D, E, F		48			*XL	[DV]
		1	C, F		48			*DZ	[DV]
		1	C, F		48			*PL	[J1]
		1	D, E		48			*CJ	[DV]
	1AN841J3AA	1	C, D, E, F		48			*Q5	[J1]
	1AN841T1AA	1	C, D, E, F		48			*AL	[T1]
2									SCREW, Seat
	05183357AB	1	C, D, E, F		48			*DZ	
		1	D, E		49			*GL	
		4	D, E		49			*JL	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		2	D, E, F, C		48			*AL	
		4	C, D, E, F		48			*TL	
		2	C, D, E, F		48			*XL	
		2	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*BL	
		2	C, F		48			*PL	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

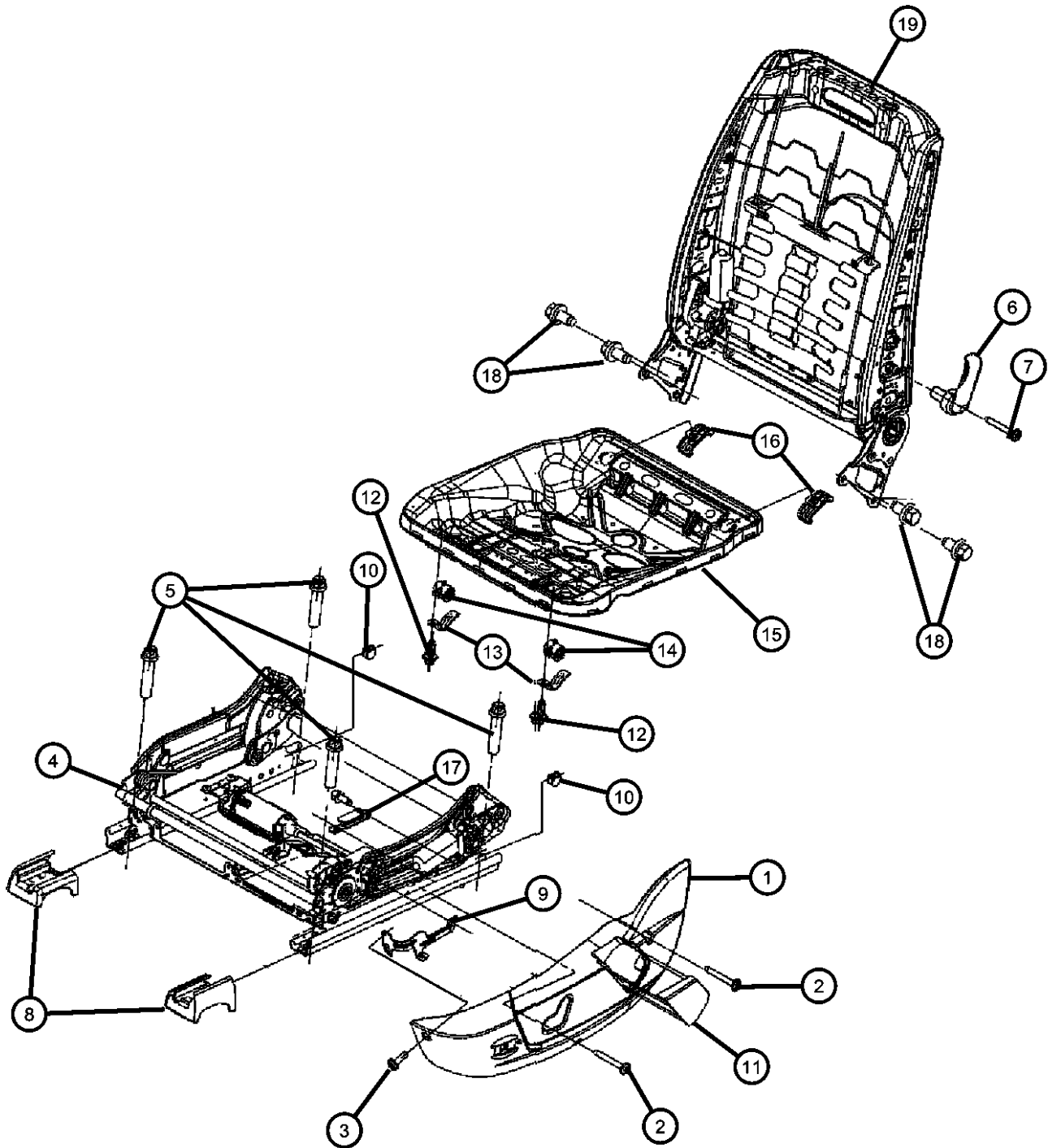
Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
3	05139631AA	2	D, E		48			*CJ	SCREW, Seat
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*DZ	
		1	D, E		49			*GL	
		1	C, D, E, F		48			*ML	
		18	C, D, E, F		48			*YL	
		18	D, E		49			*JL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		2	E, F, C, D		48			*TL	
		18	C, D, E, F		48			*BL	
		18	C, D, E, F		48			*AL	
		2	C, F		48			*PL	
		17	D, E		48			*CJ	
4	04610223AA	1	C, D, E, F		48			*ML	ADJUSTER, Power Seat
		1	D, E		49			*JL	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	D, E		49			*GL	
		1	D, E		48			*XL	
		1	C, F		48			*PL	
		1	D, E		48			*CJ	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*BL	
5	05139628AA	1	C, D, E, F		48				BOLT
		4	D, E, F, C		48			*XL	
		4	D, E		49			*ML	
		4	D, E		49			*JL	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	C, D, E, F		48			*NL	
		4	C, D, E, F		48			*TL	
		4	C, D, E, F		48			*BL	
		4	D, E		49			*GL	
		4	C, D, E, F		48			*YL	
		4	C, D, E, F		48			*AL	
		4	C, D, E, F		48			*Q5	
		1	C, F		48			*DZ	
		4	D, E		48			*CJ	
6									HANDLE, Lumbar
	1AR671DBAA	1	C, D, E, F		48			*ML	[DB]
	1AR671DVAA	1	D, E, F, C		48			*ML	[DV]
		1	D, E		49			*JL	[DB]
		1	C, D, E, F		48			*NL	[DV]
		1	C, D, E, F		48			*NL	[J1]
		1	C, D, E, F		48			*TL	[DV]
		1	C, D, E, F		48			*TL	[J1]
		1	C, D, E, F		48			*BL	[DV]
		1	C, D, E, F		48			*DZ	[DV]
		1	C, D, E, F		48			*Q5	[DV]
		1	C, D, E, F		48			*XL	[DV]
		1	D, E		49			*GL	[DB]
		1	C, D, E, F		48			*YL	[DV]
		1	D, E		48			*CJ	[DV]
	1AR671J3AA	1	C, D, E, F		48			*Q5	[J1]
	1AR671T1AA	1	C, D, E, F		48			*AL	[T1]
7									SCREW, Lumbar Handle
	05019133AA	1	D, E		49			*GL	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*DZ	
		2	D, E		49			*JL	
		2	C, D, E, F		48			*Q5	

MAGNUM/300/CHARGER (LX)

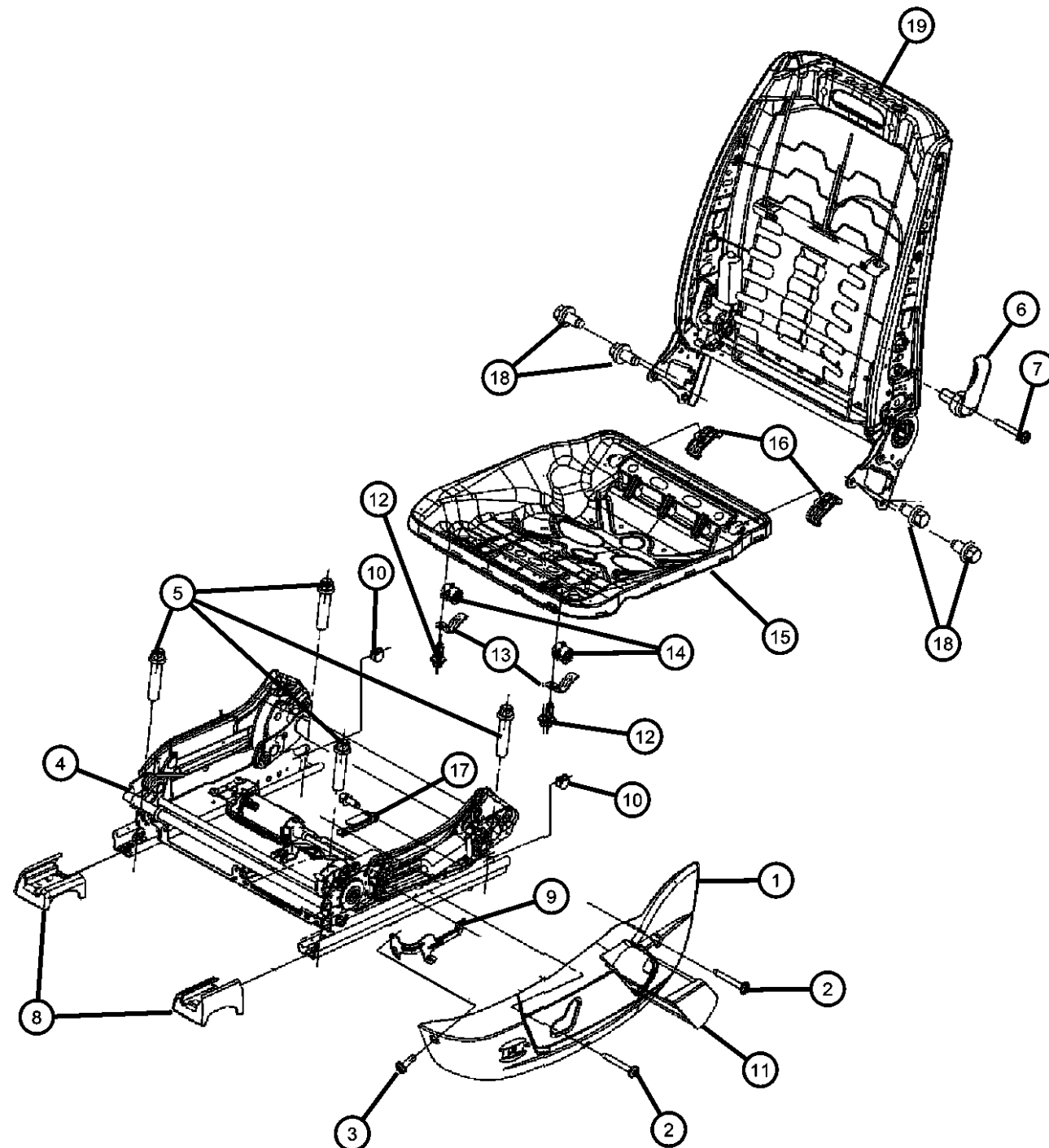
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8		2	C, D, E, F		48			*NL	
		2	E, F, C, D		48			*TL	
		2	C, D, E, F		48			*BL	
		2	C, D, E, F		48			*AL	
		2	C, D, E, F		48			*YL	
		2	C, F		48			*PL	
		2	D, E		48			*CJ	
									COVER, Track
	1AN491D1AA	1	C, D, E, F		48			*TL	[J1], Left
		1	C, D, E, F		48			*NL	[J1], Left
	1AN491DVAA	1	C, D, E, F		48			*ML	[DB], Left
		1	C, D, E, F		48			*ML	[DV], Left
		1	C, D, E, F		48			*YL	[DV], Left
		1	D, E		49			*JL	[DB], Left
		1	C, D, E, F		48			*Q5	[DV], Left
		1	C, D, E, F		48			*NL	[DV], Left
		1	C, D, E, F		48			*TL	[DV], Left
		1	C, D, E, F		48			*BL	[DV], Left
		1	C, D, E, F		48			*DZ	[DV], Left
		1	D, E		49			*GL	[DB], Left
		1	C, D, E, F		48			*XL	[DV], Left
		1	C, F		48			*PL	[J1], Left
		1	D, E		48			*CJ	[DV], Left
	1AN491J3AA	1	C, D, E, F		48			*Q5	[J1], Left
	1AN491T1AA	1	C, D, E, F		48			*AL	[T1], Left
	1AN501D1AA	1	C, D, E, F		48			*TL	[J1], Right
		1	C, D, E, F		48			*NL	[J1], Right
	1AN501DVAA	1	C, D, E, F		48			*ML	[DB], Right
		1	C, D, E, F		48			*ML	[DV], Right
		1	C, D, E, F		48			*YL	[DV], Right
		1	D, E		49			*JL	[DB], Right
		1	C, D, E, F		48			*Q5	[DV], Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

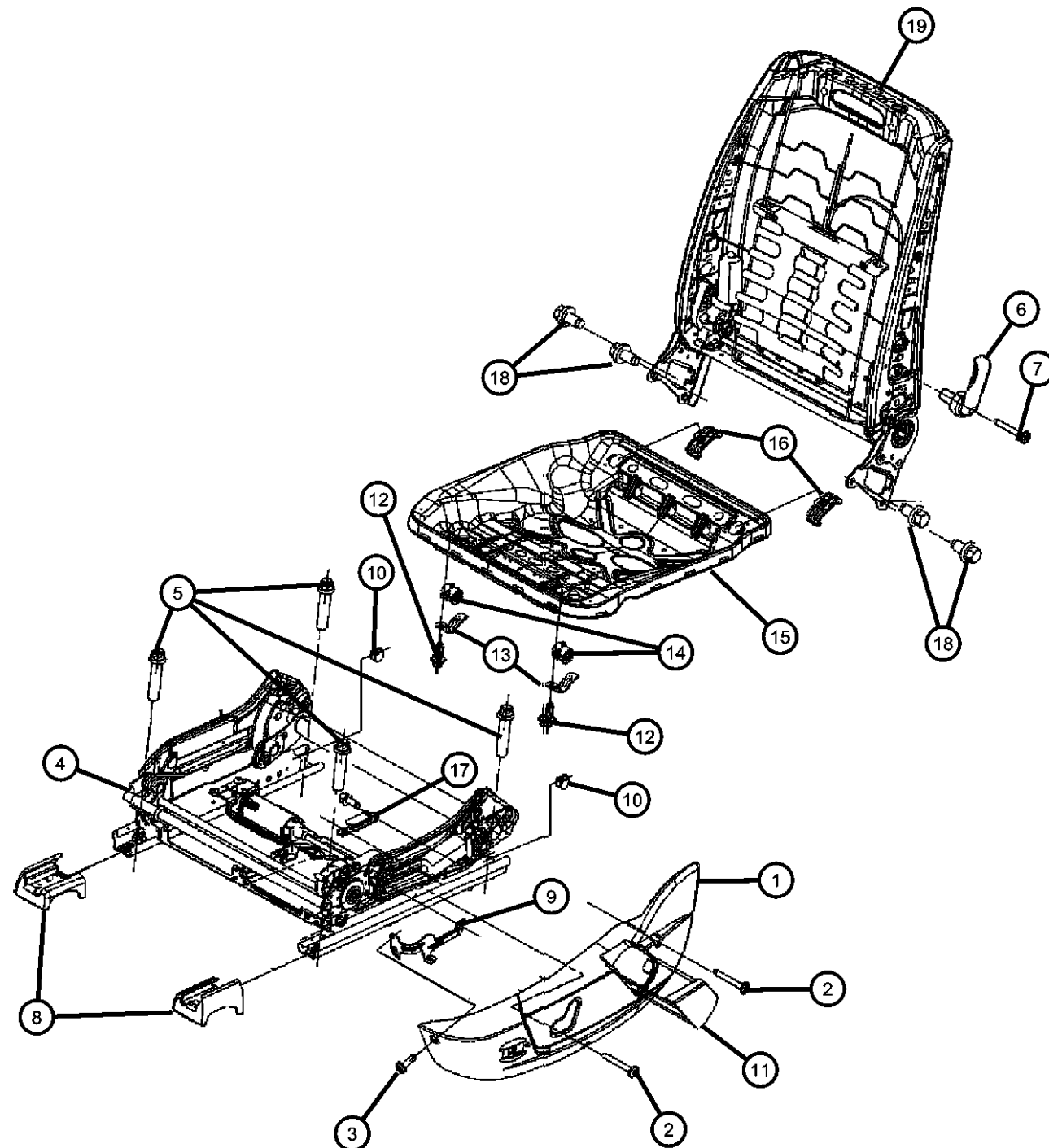
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9		1	C, D, E, F		48			*NL	[DV], Right
		1	C, D, E, F		48			*TL	[DV], Right
		1	C, D, E, F		48			*BL	[DV], Right
		1	D, E		49			*GL	[DB], Right
		1	C, D, E, F		48			*DZ	[DV], Right
		1	C, D, E, F		48			*XL	[DV], Right
		1	C, F		48			*PL	[J1], Right
		1	D, E		48			*CJ	[DV], Right
	1AN501J3AA	1	C, D, E, F		48			*Q5	[J1], Right
	1AN501T1AA	1	C, D, E, F		48			*AL	[T1], Right
									BRACKET, Seat
	05139643AA	1	C, D, E, F		48			*XL	
		1	D, E		49			*GL	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*DZ	
		1	D, E		49			*JL	
		1	D, E		48			*ML	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*BL	
		1	C, F		48			*PL	
		1	D, E		48			*CJ	
		1	C, D, E, F		48			*YL	
10									LIMITER, Seat Track Travel
	05139661AA	1	C, D, E, F		48			*XL	
		1	D, E		49			*GL	
		2	C, D, E, F		48			*ML	
		2	D, E		49			*JL	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		2	C, D, E, F		48			*TL	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

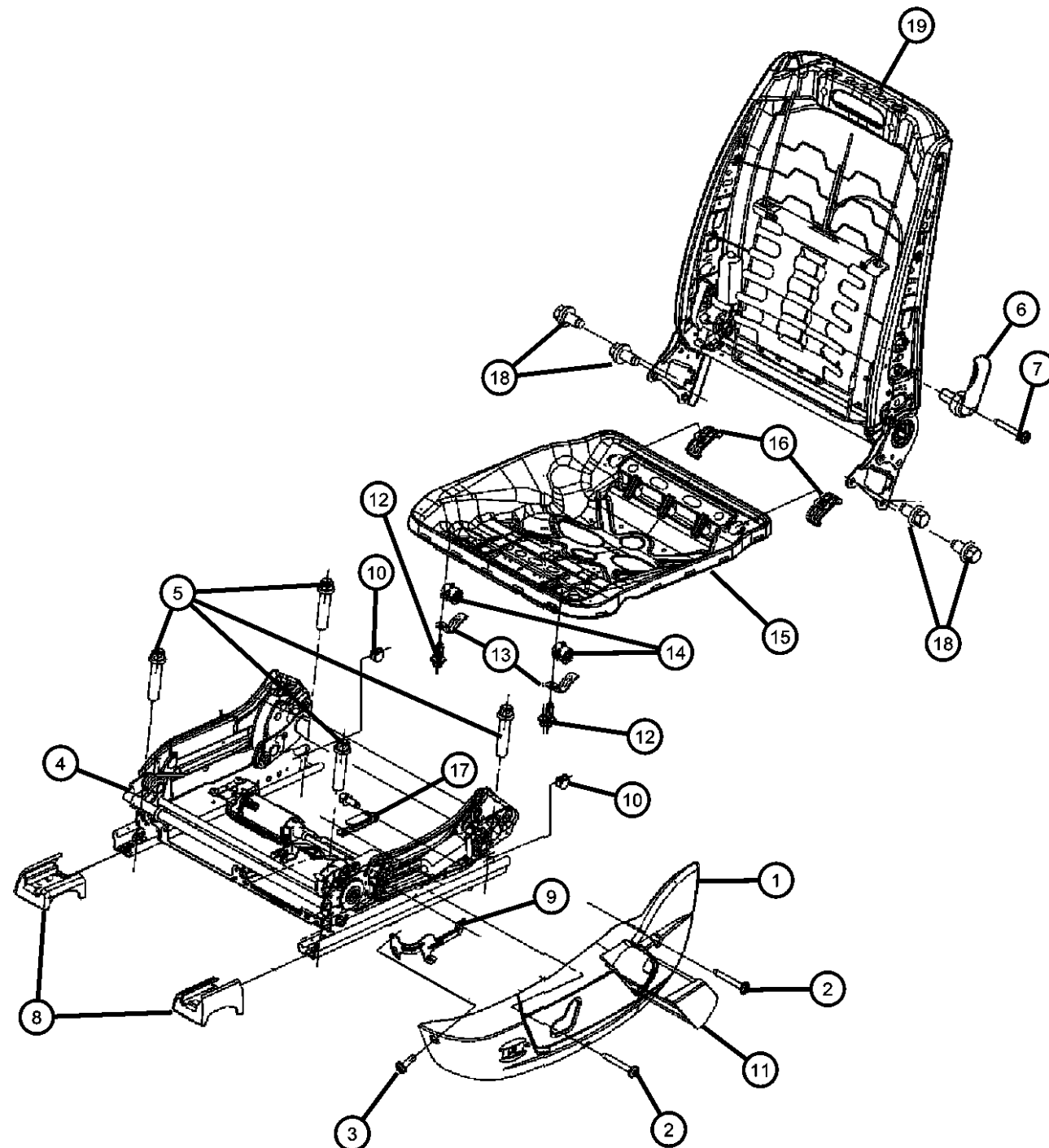
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		2	C, D, E, F		48			*AL	
		2	C, D, E, F		48			*BL	
		2	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*DZ	
		2	C, F		48			*PL	
		2	C, D, E, F		48			*C8	
11									COVER, Close-Out
	1AP331D1AA	1	C, D, E, F		48			*NL	[J1]
	1AP331DBAA	1	C, D, E, F		48			*ML	[DB]
	1AP331DVAA	1	C, D, E, F		48			*ML	[DV]
		1	C, D, E, F		48			*NL	[DV]
		1	C, D, E, F		48			*TL	[J1]
		1	C, D, E, F		48			*TL	[DV]
		1	C, D, E, F		48			*BL	[DV]
		1	C, D, E, F		48			*DZ	[DV]
		1	D, E		49			*GL	[DB]
		1	D, E		49			*JL	[DB]
		1	C, D, E, F		48			*Q5	[DV]
		1	C, D, E, F		48			*XL	[DV]
		1	C, D, E, F		48			*YL	[DV]
		1	C, F		48			*PL	[J1]
		1	D, E		48			*CJ	[DV]
	1AP331J3AA	1	C, D, E, F		48			*Q5	[J1]
	1AP331T1AA	1	C, D, E, F		48			*AL	[T1]
12									BOLT
	05139628AA	1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*XL	
		4	C, D, E, F		48			*ML	
		4	C, D, E, F		48			*YL	
		4	C, D, E, F		48			*Q5	
		4	C, D, E, F		48			*NL	
		4	C, D, E, F		48			*AL	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

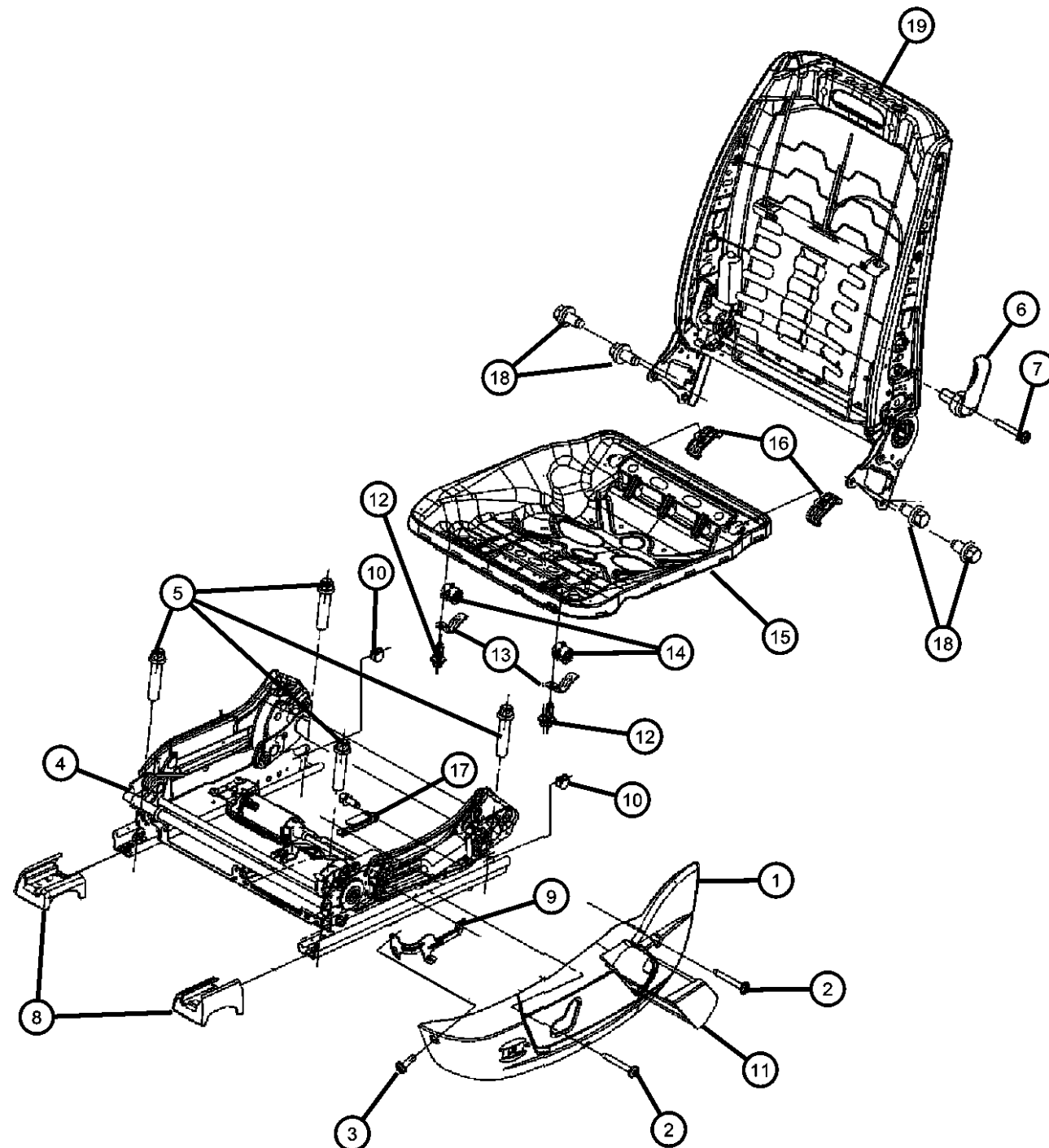
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		4	C, D, E, F		48			*BL	
		4	D, E		49			*JL	
		1	D, E		49			*GL	
		4	D, E		48			*CJ	
13									CLAMP, Seat
	05139657AA	1	D, E		49			*GL	
		1	C, D, E, F		48			*XL	
		2	C, D, E, F		48			*ML	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		4	C, D, E, F		48			*TL	
		4	C, D, E, F		48			*BL	
		4	C, F		48			*DZ	
		4	D, E		49			*JL	
		4	C, D, E, F		48			*AL	
		4	C, D, E, F		48			*YL	
		4	C, F		48			*PL	
		4	D, E		48			*CJ	
14									SPACER, Hinge
	05139656AA	4	C, D, E, F		48			*AL	
		4	D, E		49			*GL	
		4	C, D, E, F		48			*BL	
		2	C, D, E, F		48			*ML	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		4	C, D, E, F		48			*TL	
		4	D, E		48			*XL	
		1	C, D, E, F		48			*YL	
		1	C, F		48			*DZ	
		1	D, E		49			*GL	
		4	C, F		48			*PL	
		4	D, E		48			*CJ	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

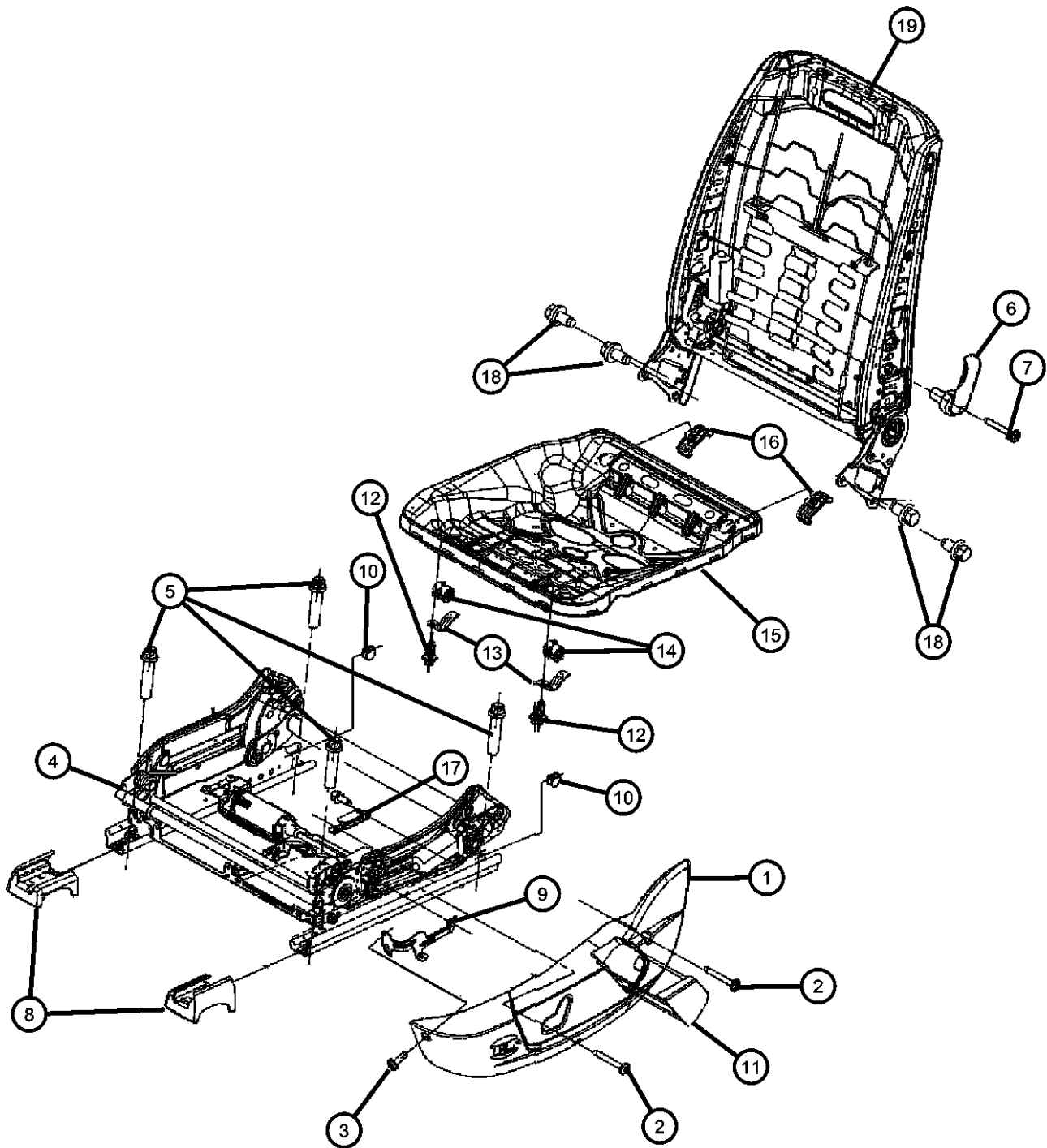
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905

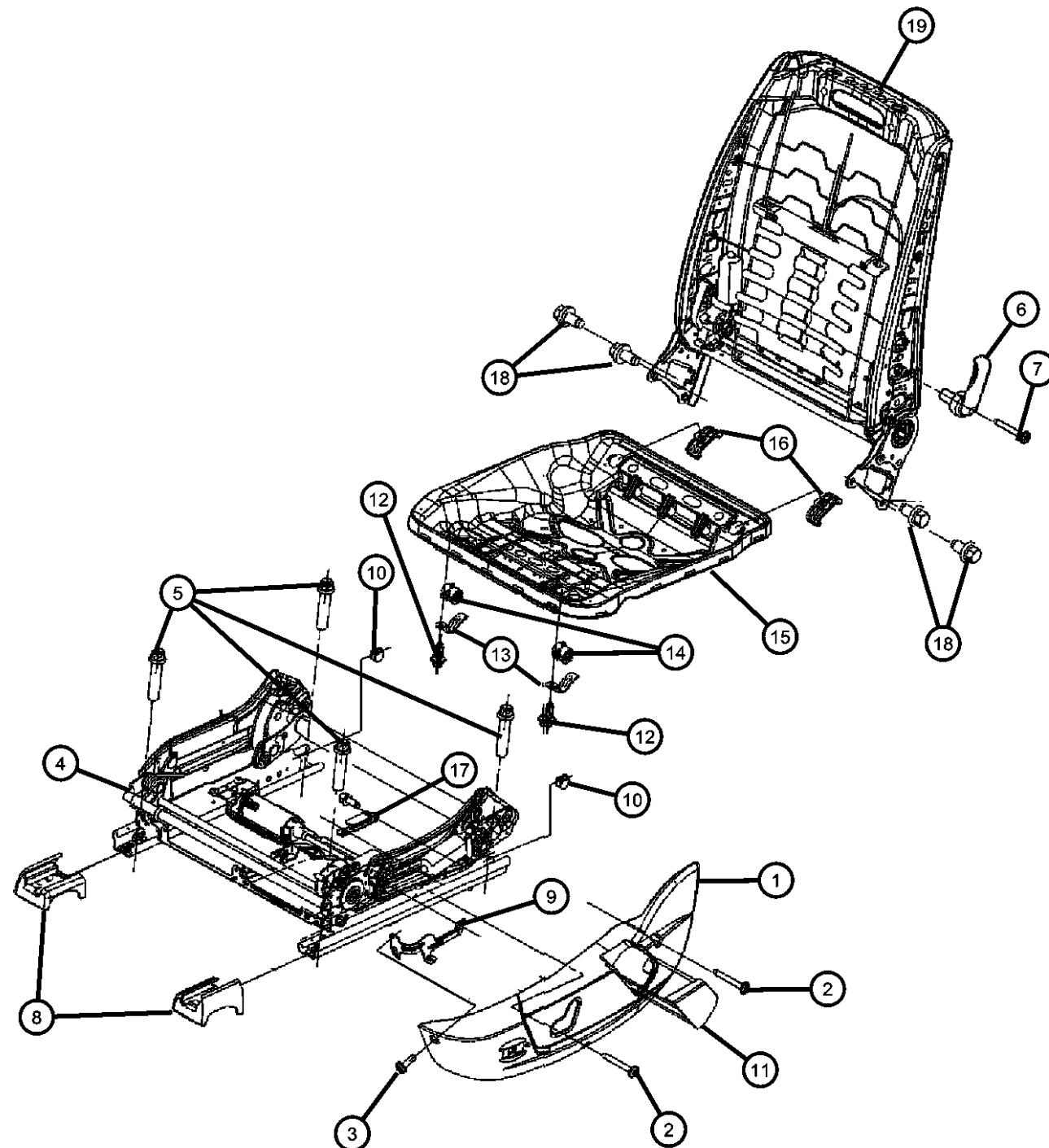


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	05139596AA	2	C, D, E, F		48				PAN, SEAT CUSHION
									*AL
									*DZ
									*GL
									*BL
									*ML
									*Q5
									*NL
									*TL
									*XL
									*YL
									*JL
									*PL
									*CJ
16	05139663AA	4	E, D		49				BUMPER PAD, Seat Cushion
									*JL
									*DZ
									*GL
									*BL
									*ML
									*Q5
									*NL
									*TL
									*XL
									*YL
									*AL
									*PL
									*CJ
17	05139641AA	1	C, D, E, F		48				BRACKET, Seat
									*ML
									*Q5

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER			
M = MEDIUM	D = DODGE			
P = PREMIUM	E = DODGE			
S = SPORT	F = EAGLE	48 = SEDAN TYPE #8 49 = HATCHBACK TYPE #2	EER = 2.7L V6 DOHC 24 Valve MPI Engine EGG = 3.5L High Output V6 24V MPI Engine EZB = 5.7L Hemi Multi Displacement Engine ESF = 6.1L SRT HEMI SMPI V8 Engine	DGJ = 5-Speed Auto W5A580 Transmission DGV = 4-Spd. Automatic VLP 42RLE Trans
X = SPECIAL				

AR = use ase required - = Non illustrated part

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	D, E		49			*GL	
		1	D, E		49			*CL	
		1	D, E		49			*JL	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*YL	
		1	D, E		48			*CJ	
18									BOLT, Seat
	05139629AA	8	C, D, E, F		48			*Q5	
		8	C, D, E, F		48			*NL	
		8	C, D, E, F		48			*BL	
		8	C, D, E, F		48			*DZ	
		8	D, E		49			*GL	
		8	C, D, E, F		48			*ML	
		8	C, D, E, F		48			*AL	
		8	C, D, E, F		48			*XL	
		1	D, E		49			*JL	
		1	C, D, E, F		48			*TL	
		8	C, D, E, F		48			*YL	
		8	C, F		48			*PL	
		8	D, E		48			*CJ	
19									FRAME, Front Seat Back
	04610195AA	1	C, F		48			*PL	
	05136181AB	1	D, E		49			*JL	
		1	D, E		49			*GL	
		1	D, E		48			*XL	
		1	D, E		48			*CJ	
		1	C, D, E, F		48			*YL	
		1	D, E		48			*ML	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

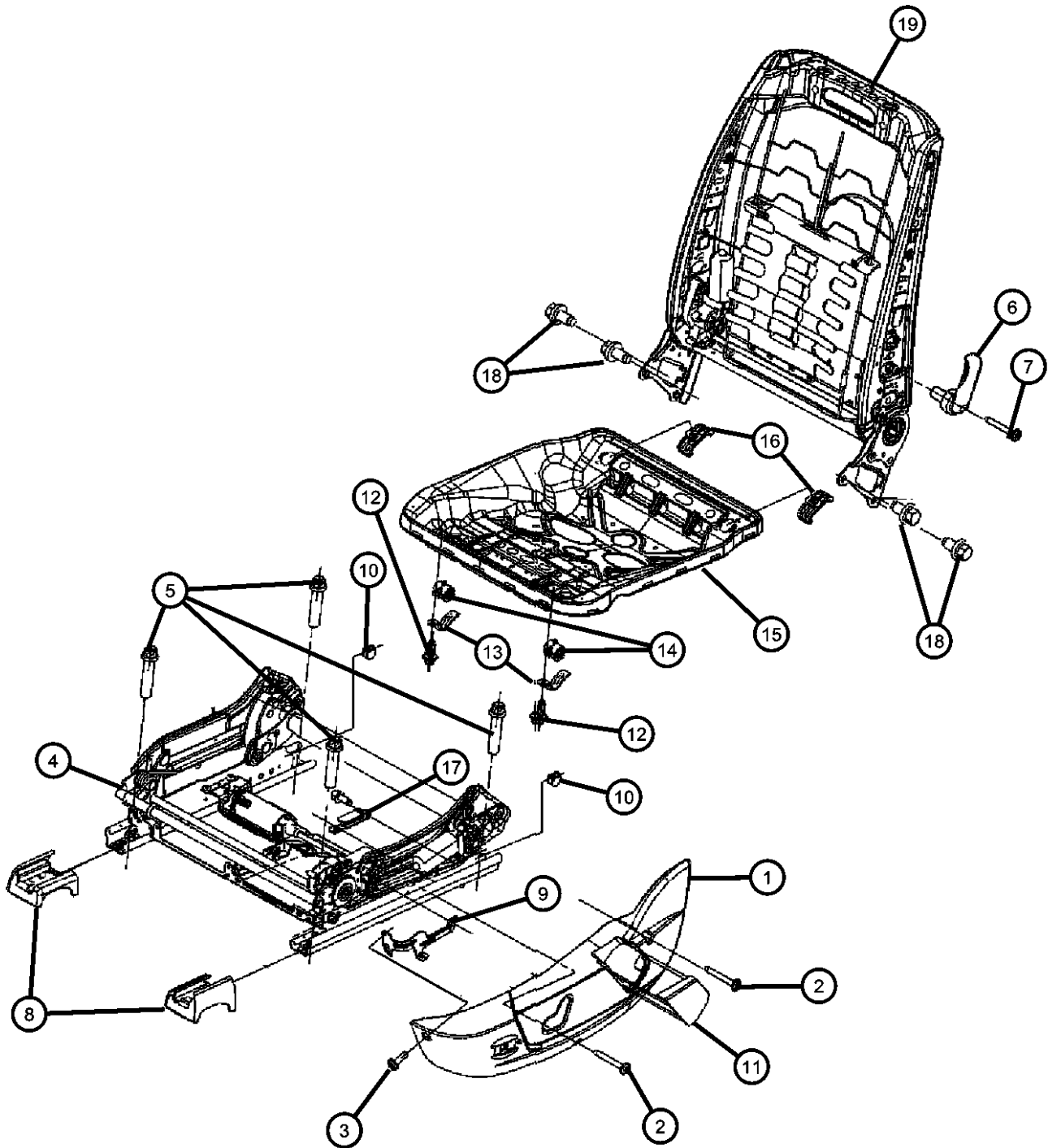
AR = use ase required - = Non illustrated part

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Power
Figure 50-905

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

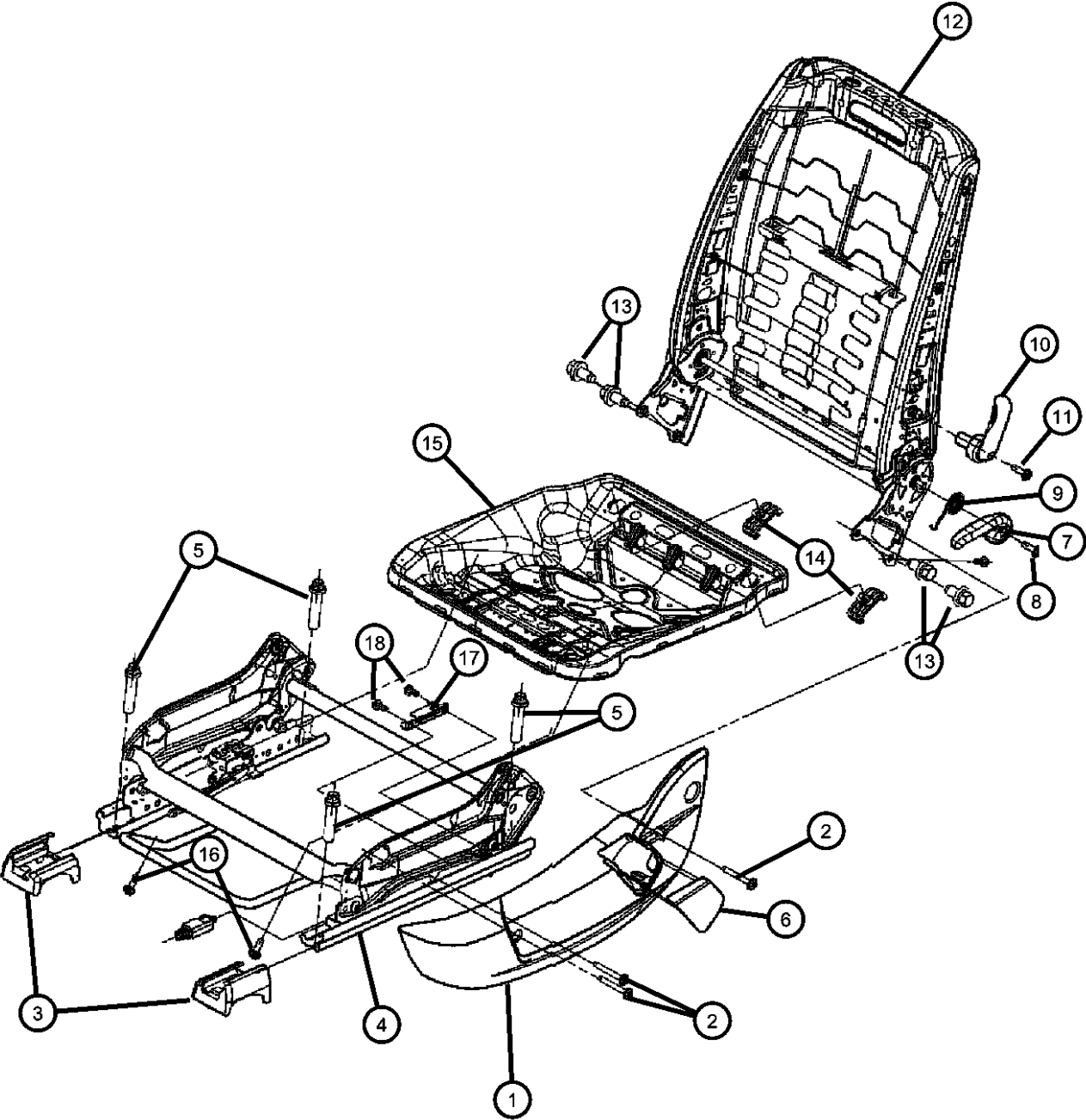
05136183AB	1	C, D, E, F	48					*NL	
	1	C, D, E, F	48					*Q5	
	1	C, D, E, F	48					*AL	
	1	C, D, E, F	48					*BL	
	1	C, D, E, F	48					*TL	
	1	C, F	48					*DZ	



MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Adjusters , Recliners and Shields - Driver Seat - Manual
Figure 50-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	1AN711DVAA	1	D, E		49			*B7	SHIELD, Driver Outboard
		1	C, D, E, F		48			*E7	[DB]
		1	C, D, E, F		48			*C8	[DV]
	1AN711D5AA	1	C, D, E, F		48			*E7	[DB]
	1AN711J3AA	1	D, E		49			*B7	[J1]
		1	C, D, E, F		48			*X5	[DV]
2	06508513AA	16	D, E		49				SCREW
		16	C, D, E, F		48				
3	1AN491D1AA	1	E, F, C, D		48			*E7	COVER, Track
		1	D, E		49			*Y5	[DB], Left
	1AN491DVAA	1	D, E		49			*B7	[DB], Left
		1	C, D, E, F		48			*E7	[DV], Left
		1	C, D, E, F		48			*C8	[DV], Left
		1	C, D, E, F		48			*X5	[DV], Left
		1	D, E		49			*B7	[J1], Left
	1AN491J3AA	1	D, E		49			*E7	[DB], Right
	1AN501D1AA	1	C, D, E, F		48			*B7	[DB], Right
	1AN501DVAA	1	D, E		49			*Y5	[DB], Right
		1	C, D, E, F		48			*E7	[DV], Right
		1	C, D, E, F		48			*C8	[DV], Right
		1	C, D, E, F		48			*X5	[DV], Right
		1	D, E		49			*B7	[J1], Right
4	05139667AA	1	E, D		49			*B7	ADJUSTER, Manual Seat
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*C8	
		1	C, D, E, F		48			*X5	
		1	D, E		49			*Y5	
5	05139632AB	4	C, D, E, F		48				BOLT
								*E7	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Figure 50-910

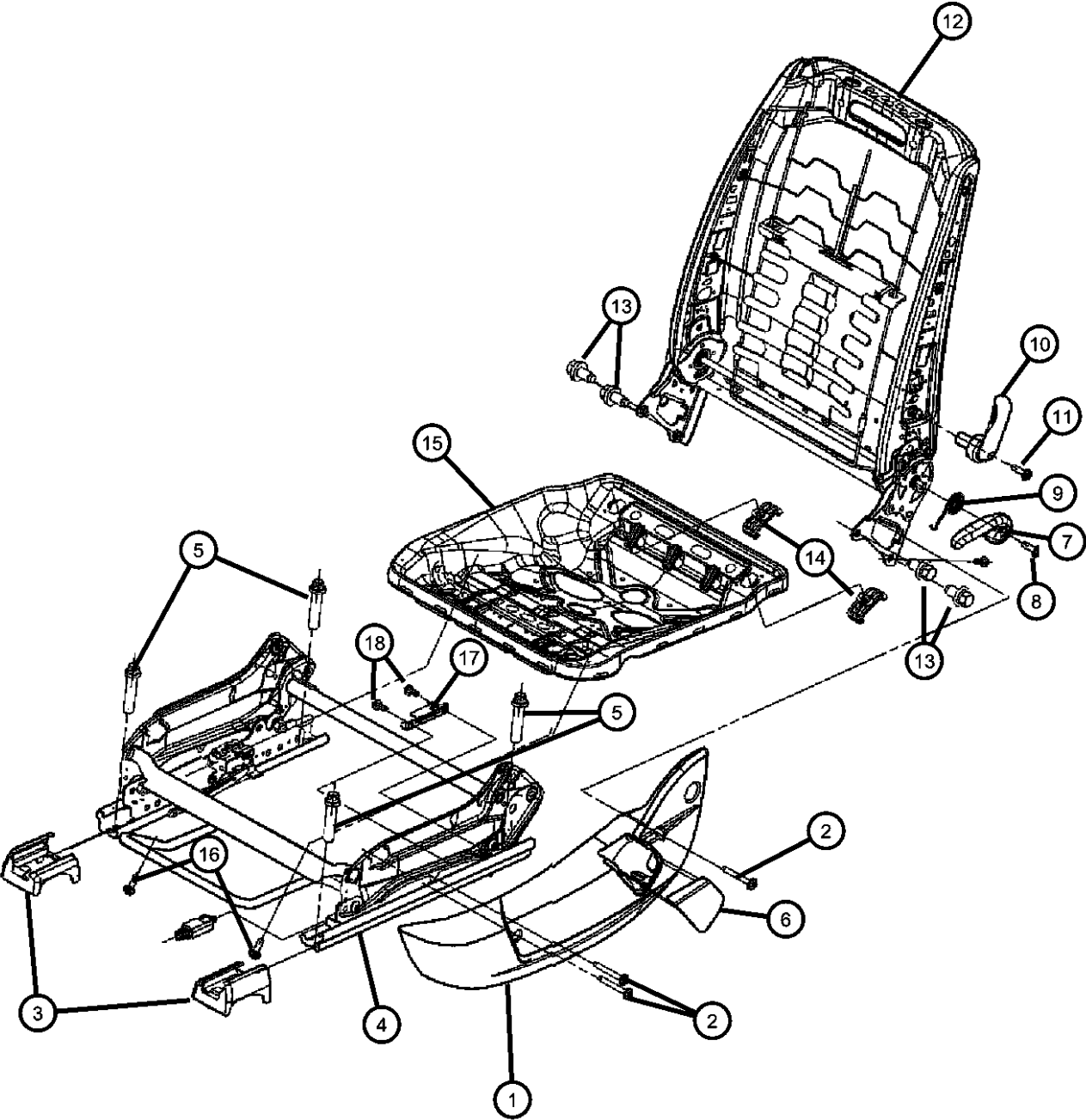
This exploded view diagram illustrates the assembly of a car seat. The components are numbered as follows:

- 1**: The main seat cushion.
- 2**: Two side support rails or brackets.
- 3**: A front support bracket.
- 4**: A rear support bracket.
- 5**: Four vertical support posts or pillars.
- 6**: A small rectangular plate or insert.
- 7**: A small screw or fastener.
- 8**: A small bush or spacer.
- 9**: A small screw or fastener.
- 10**: A long, thin support bar.
- 11**: A small screw or fastener.
- 12**: The backrest of the seat.
- 13**: Two small bushings or spacers.
- 14**: A small rectangular plate or insert.
- 15**: The seat base or pan.
- 16**: A small rectangular plate or insert.
- 17**: A small screw or fastener.
- 18**: A small bush or spacer.

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

2008 LX

Adjusters , Recliners and Shields - Driver Seat - Manual
Figure 50-910



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48			*X5	[DV]
	1AR671J3AA	1	D, E		49			*B7	[J1]
11	04741274	1	C, D, E, F		48			*DZ	SCREW, Torx Head, .25-20x.75
12									FRAME, Front Seat Back
	05136179AB	1	D, E		49			*B7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*C8	
		1	C, D, E, F		48			*X5	
	05136181AB	1	D, E		49			*Y5	
13									BOLT
	05139629AA	8	D, E		49			*B7	
		8	C, D, E, F		48			*E7	
		8	C, D, E, F		48			*C8	
		8	C, D, E, F		48			*X5	
14									BUMPER PAD, Seat Cushion
	05139663AA	4	D, E		49			*B7	
		4	C, D, E, F		48			*E7	
		4	C, D, E, F		48			*C8	
		4	C, D, E, F		48			*X5	
		4	D, E		49			*Y5	
15									PAN, SEAT CUSHION
	05139950AA	2	C, D, E, F		48			*E7	
		2	D, E		49			*B7	
		2	C, D, E, F		48			*X5	
		1	C, D, E, F		48			*C8	
		1	D, E		49			*Y5	
16									BOLT
	05139628AA	4	D, E		49			*B7	
		4	D, E		49			*Y5	
		4	C, D, E, F		48			*E7	
		4	C, D, E, F		48			*C8	
		4	C, D, E, F		48			*X5	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

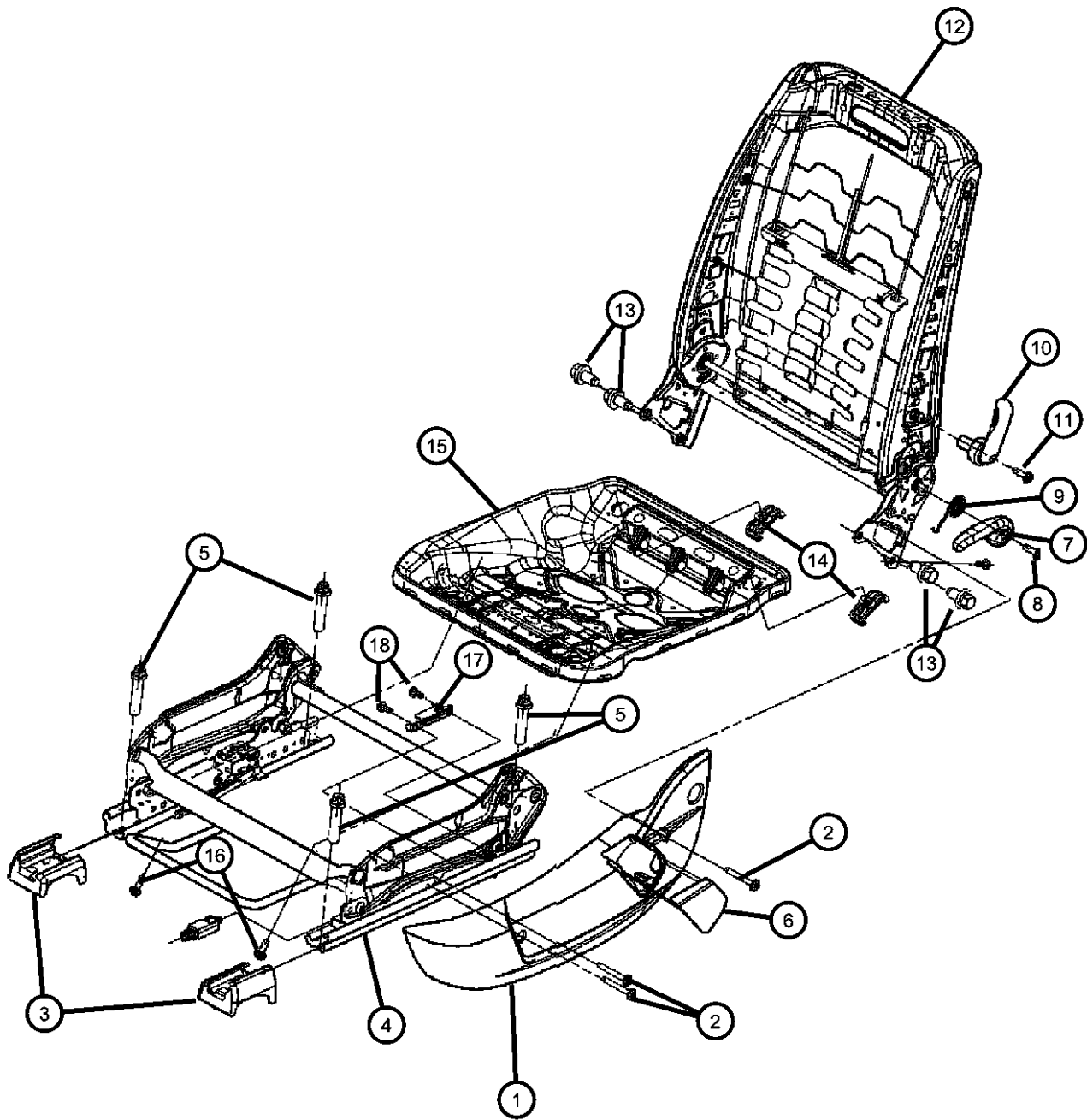
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Adjusters , Recliners and Shields - Driver Seat - Manual
Figure 50-910

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
17									BRACKET
	05139641AA	1	C, D, E, F		48			*E7	
		1	D, E		49			*B7	
		1	D, E		49			*Y5	
		1	C, D, E, F		48			*C8	
		1	C, D, E, F		48			*X5	
18	05139630AA	2	C, D, E, F		48			*NL	SCREW



MAGNUM/300/CHARGER (LX)		BODY		ENGINE	TRANSMISSION
SERIES	LINE				
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

AR = use ase required - = Non illustrated part

Adjusters, Recliners, and Shields- Passenger Seat Power Figure 50-915

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

Sales Codes : XAM = Pedal - Power Adjustable with Memory

1

HANDLE, Lumbar

1AR671DBAA	1	C, D, E, F	48	*ML	[DB]
1AR671DVAA	1	C, D, E, F	48	*YL	[DV]
	1	D, E	49	*JL	[DB]
	1	C, D, E, F	48	*Q5	[DV]
	1	C, D, E, F	48	*NL	[DV]
	1	C, D, E, F	48	*NL	[J1]
	1	C, D, E, F	48	*TL	[DV]
	1	C, D, E, F	48	*TL	[J1]
	1	C, D, E, F	48	*BL	[DV]
	1	C, D, E, F	48	*DZ	[DV]
	1	D, E	49	*GL	[DB]
	1	C, D, E, F	48	*XL	[DV]
	1	C, F	48	*PL	[J1]
1AR671J3AA	1	C, D, E, F	48	*Q5	[J1]
1AR671T1AA	1	C, D, E, F	48	*AL	[T1]

2

SCREW, Lumbar Handle

05019133AA	1	D, E	49	*GL	
	1	C, D, E, F	48	*XL	
	1	C, D, E, F	48	*DZ	
	2	C, D, E, F	48	*ML	
	2	D, E	49	*JL	
	2	C, D, E, F	48	*Q5	
	2	C, D, E, F	48	*NL	
	2	C, D, E, F	48	*TL	
	2	C, D, E, F	48	*AL	
	1	C, D, E, F	48	*YL	
	2	C, F	48	*PL	
	2	E, D	48	*CJ	
	2	D, E	49	*B7	

3

ADJUSTER, Power Seat

MAGNUM/300/CHARGER (LX)

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P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	04610223AA	1	C, D, E, F		48			*NL	
		1	D, E		48			*ML	
		1	D, E		49			*JL	
		1	D, E		49			*GL	
		1	D, E		49			*CL	
		1	C, D, E, F		48			*TL	
		1	E, F, C, D		48			*YL	
		1	C, D, E, F		48			*Q5	
		1	D, E		48			*XL	
		1	C, F		48			*PL	
	68020714AA	1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*BL	
4	05139632AB	1	C, D, E, F		48			*XL	BOLT
		4	C, D, E, F		48			*ML	
		4	C, D, E, F		48			*YL	
		4	D, E		49			*JL	
		4	C, D, E, F		48			*BL	
		4	C, D, E, F		48			*DZ	
		4	D, E		49			*GL	
		4	C, D, E, F		48			*Q5	
		4	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*AL	
		4	C, D, E, F		48			*TL	
5	1CM591D1AA	1	C, D, E, F		48			*NL	SHIELD, Passenger Outboard
		1	C, D, E, F		48			*TL	[J1]
		1	C, F		48			*PL	[J1]
	1CM591DBAA	1	C, D, E, F		48			*ML	[DB]
	1CM591DVAA	1	C, D, E, F		48			*ML	[DV]
		1	C, D, E, F		48			*NL	[DV]
		1	C, D, E, F		48			*TL	[DV]

MAGNUM/300/CHARGER (LX)

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BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

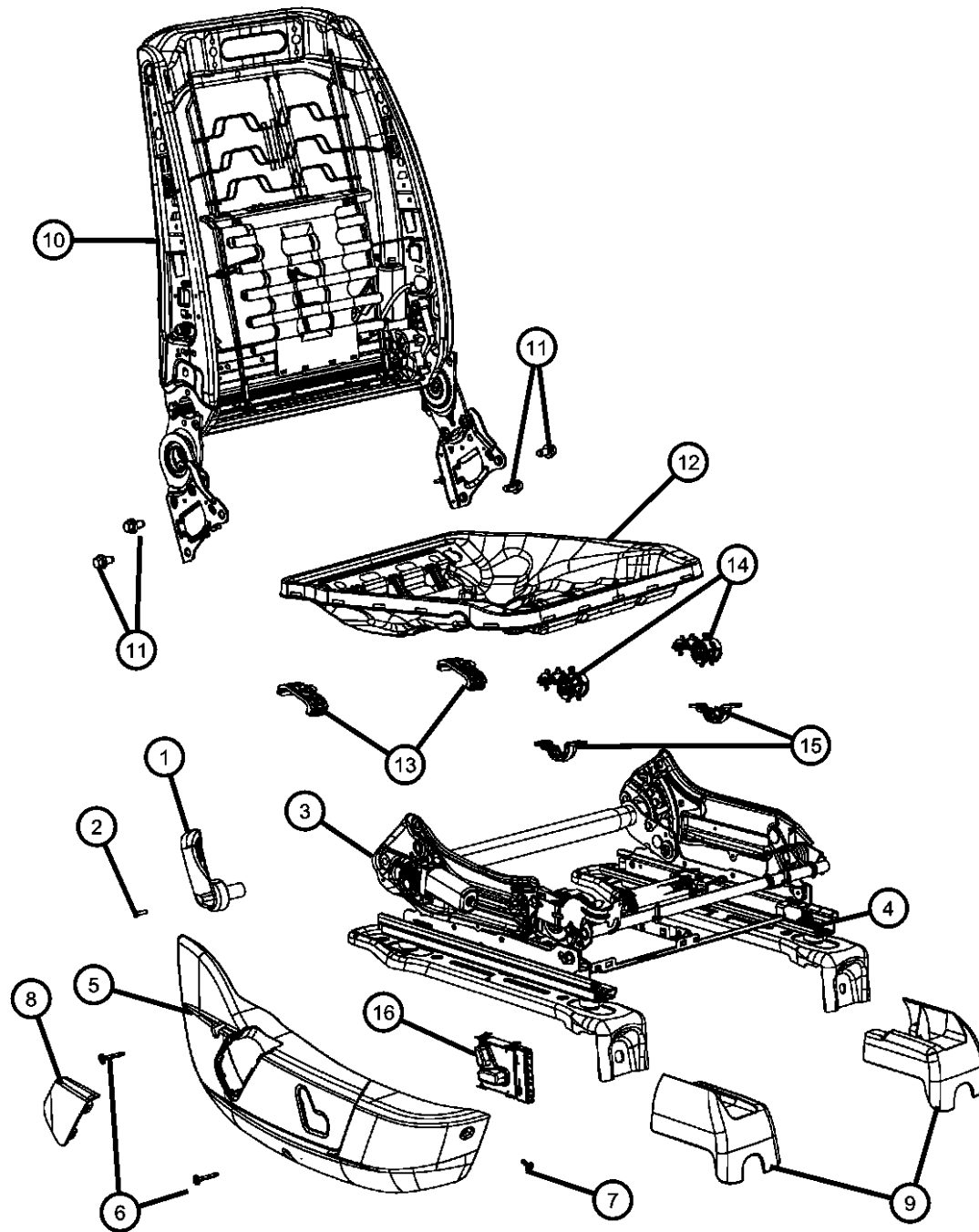
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	1CM591T1AA	1	C, D, E, F		48			*BL	[DV]
		1	C, D, E, F		48			*DZ	[DV]
		1	D, E		49			*GL	[DB]
		1	D, E		49			*JL	[DB]
		1	D, E		48			*XL	[DV]
		1	C, D, E, F		48			*YL	[DV]
		1	C, D, E, F		48			*AL	[T1]
									SCREW, Seat
	05183357AB	2	C, D, E, F		48			*AL	
		2	C, D, E, F		48			*ML	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		2	C, D, E, F		48			*DZ	
		2	D, E		49			*GL	
		2	C, D, E, F		48			*TL	
		2	D, E		48			*XL	
		1	C, D, E, F		48			*YL	
		4	D, E		49			*JL	
7	05139631AA	2	C, F		48			*PL	
		2	D, E		48			*CJ	
		2	D, E		49			*B7	
									SCREW, Seat
		1	C, D, E, F		48			*XL	
		1	D, E		49			*B7	
		2	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		2	C, D, E, F		48			*TL	
		2	D, E		49			*CL	
		18	C, D, E, F		48			*YL	
		18	C, D, E, F		48			*AL	
		18	C, D, E, F		48			*DZ	

MAGNUM/300/CHARGER (LX)

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S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

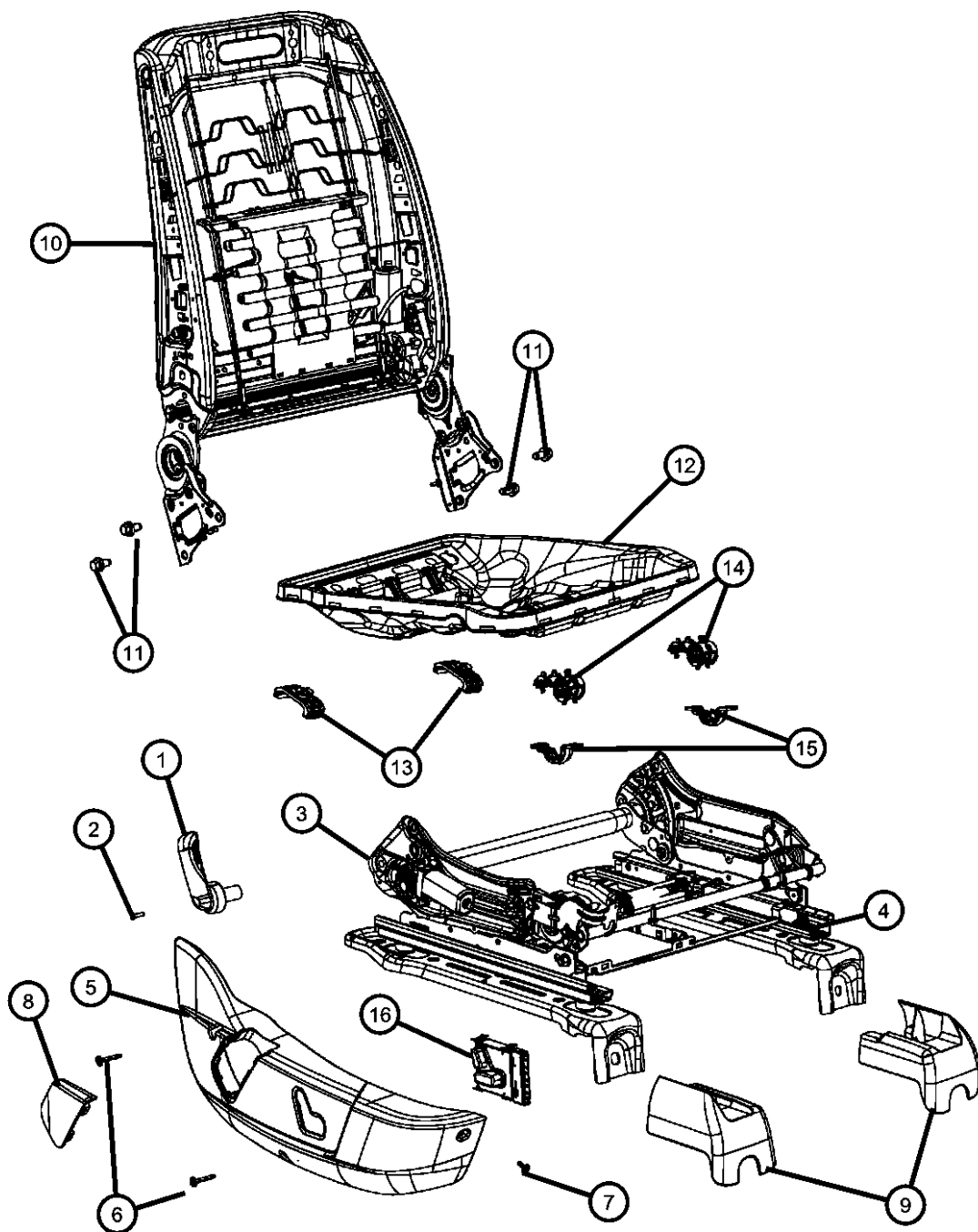
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
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		18	D, E		49			*GL	
		1	D, E		49			*JL	
		2	C, F		48			*PL	
		17	D, E		48			*CJ	
8									COVER, Close-Out
	1AP321D1AA	1	C, D, E, F		48			*TL	[J1]
	1AP321DBAA	1	C, D, E, F		48			*ML	[DB]
	1AP321DVAA	1	C, D, E, F		48			*Q5	[DV]
		1	D, E, F, C		48			*NL	[DV]
		1	C, D, E, F		48			*NL	[J1]
		1	C, D, E, F		48			*TL	[DV]
		1	C, D, E, F		48			*DZ	[DV]
		1	D, E		49			*GL	[DB]
		1	D, E		49			*JL	[DB]
		1	D, E		48			*XL	[DV]
		1	C, D, E, F		48			*YL	[DV]
		1	C, D, E, F		48			*ML	[DV]
		1	C, F		48			*PL	[J1]
	1AP321J3AA	1	C, D, E, F		48			*Q5	[J1]
	1AP321T1AA	1	C, D, E, F		48			*AL	[T1]
9									COVER, Track
	1AN491D1AA	1	C, D, E, F		48			*TL	[J1], Left
		1	C, D, E, F		48			*NL	[J1], Left
	1AN491DVAA	1	C, D, E, F		48			*ML	[DB], Left
		1	C, D, E, F		48			*ML	[DV], Left
		1	C, D, E, F		48			*YL	[DV], Left
		1	D, E		49			*JL	[DB], Left
		1	D, E, F, C		48			*Q5	[DV], Left
		1	C, D, E, F		48			*NL	[DV], Left
		1	C, D, E, F		48			*TL	[DV], Left
		1	C, D, E, F		48			*BL	[DV], Left
		1	C, D, E, F		48			*DZ	[DV], Left

MAGNUM/300/CHARGER (LX)

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2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	D, E		49			*GL	[DB], Left
		1	C, D, E, F		48			*XL	[DV], Left
	1AN491J3AA	1	C, D, E, F		48			*Q5	[J1], Left
	1AN491T1AA	1	C, D, E, F		48			*AL	[T1], Left
	1AN501D1AA	1	C, D, E, F		48			*TL	[J1], Right
	1AN501DVAA	1	C, D, E, F		48			*ML	[DB], Right
		1	C, D, E, F		48			*ML	[DV], Right
		1	C, D, E, F		48			*YL	[DV], Right
		1	D, E		49			*JL	[DB], Right
		1	C, D, E, F		48			*Q5	[DV], Right
		1	E, F, C, D		48			*NL	[DV], Right
		1	C, D, E, F		48			*NL	[J1], Right
		1	C, D, E, F		48			*TL	[DV], Right
		1	C, D, E, F		48			*BL	[DV], Right
		1	C, F		48			*DZ	[DV], Right
		1	C, D, E, F		48			*XL	[DV], Right
	1AN501J3AA	1	D, E		49			*GL	[DB], Right
	1AN501T1AA	1	C, D, E, F		48			*Q5	[J1], Right
		1	C, D, E, F		48			*AL	[T1], Right
10									FRAME, Front Seat Back
	05136180AB	1	C, D, E, F		48			*Q5	
	05143571AB	1	C, D, E, F		48			*AL	
		1	D, E		49			*JL	
		1	C, F		48			*DZ	
		1	C, D, E, F		48			*BL	
		1	D, E		49			*GL	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*YL	
		1	D, E		48			*XL	
		1	C, F		48			*PL	

MAGNUM/300/CHARGER (LX)

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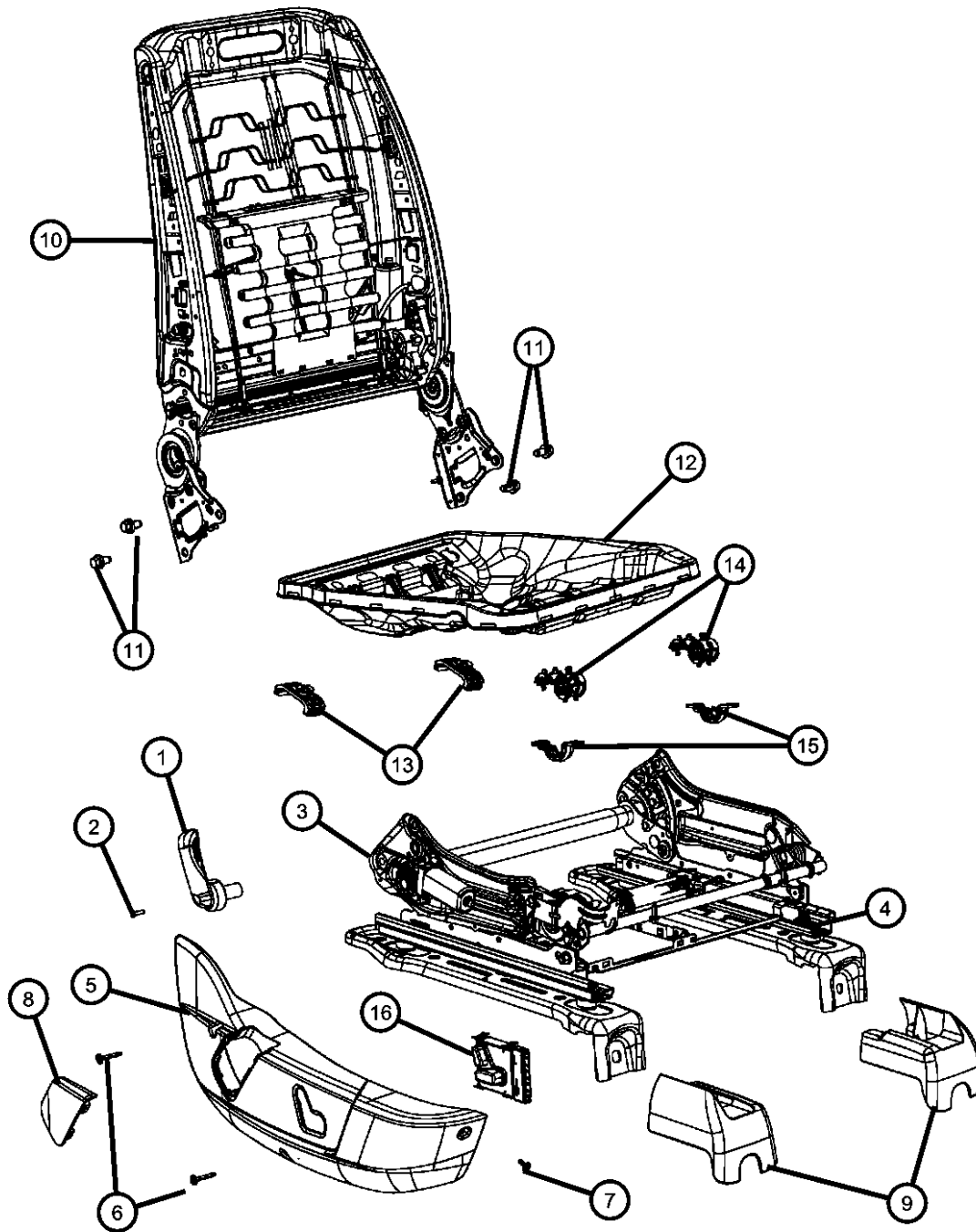
TRANSMISSION
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2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

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



11	05139629AA	1	D, E		48			*CJ	BOLT, Seat
		8	C, D, F		48			*C7	
		8	C, D, E, F		48			*ML	
		8	C, D, E, F		48			*C8	
		8	C, D, E, F		48			*NL	
		8	C, D, E, F		48			*BL	
		8	C, D, E, F		48			*AL	
		8	D, E		49			*CL	
		8	D, E		49			*JL	
		8	D, E		49			*GL	
		8	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*TL	
		8	C, D, E, F		48			*Q5	
		8	C, F		48			*DZ	
		1	C, D, E, F		48			*YL	
		8	E, D		48			*CJ	
12	05139596AA								PAN, SEAT CUSHION
		2	C, D, E, F		48			*AL	
		2	D, E		49			*JL	
		2	C, F		48			*DZ	
		2	D, E		49			*GL	
		2	C, D, E, F		48			*BL	
		2	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*NL	
		2	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*Q5	
		2	D, E		48			*XL	
		2	C, D, E, F		48			*YL	
		2	C, F		48			*PL	
		2	D, E		48			*CJ	
13									BUMPER PAD, Seat Cushion

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139663AA	4	D, E		49			*B7	
		4	C, D, E, F		48			*AL	
		4	D, E		49			*JL	
		4	C, F		48			*DZ	
		4	D, E		49			*GL	
		4	C, D, E, F		48			*ML	
		4	C, D, E, F		48			*Q5	
		4	C, D, E, F		48			*TL	
		4	C, D, E, F		48			*NL	
		4	D, E		48			*XL	
		1	C, D, E, F		48			*YL	
		4	C, F		48			*PL	
		4	D, E		48			*CJ	
14									SPACER, Hinge
	05139656AA	4	C, D, E, F		48			*AL	
		4	D, E		49			*JL	
		4	D, E		49			*GL	
		4	C, D, E, F		48			*BL	
		4	C, F		48			*DZ	
		2	C, D, E, F		48			*ML	
		4	C, D, E, F		48			*TL	
		2	C, D, E, F		48			*NL	
		4	E, D		48			*XL	
		4	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	
		4	C, F		48			*PL	
		4	D, E		48			*CJ	
15									CLAMP, Seat
	05139657AA	1	C, D, E, F		48			*DZ	
		1	D, E		49			*GL	
		1	C, D, E, F		48			*XL	
		2	C, D, E, F		48			*ML	

MAGNUM/300/CHARGER (LX)

SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
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EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

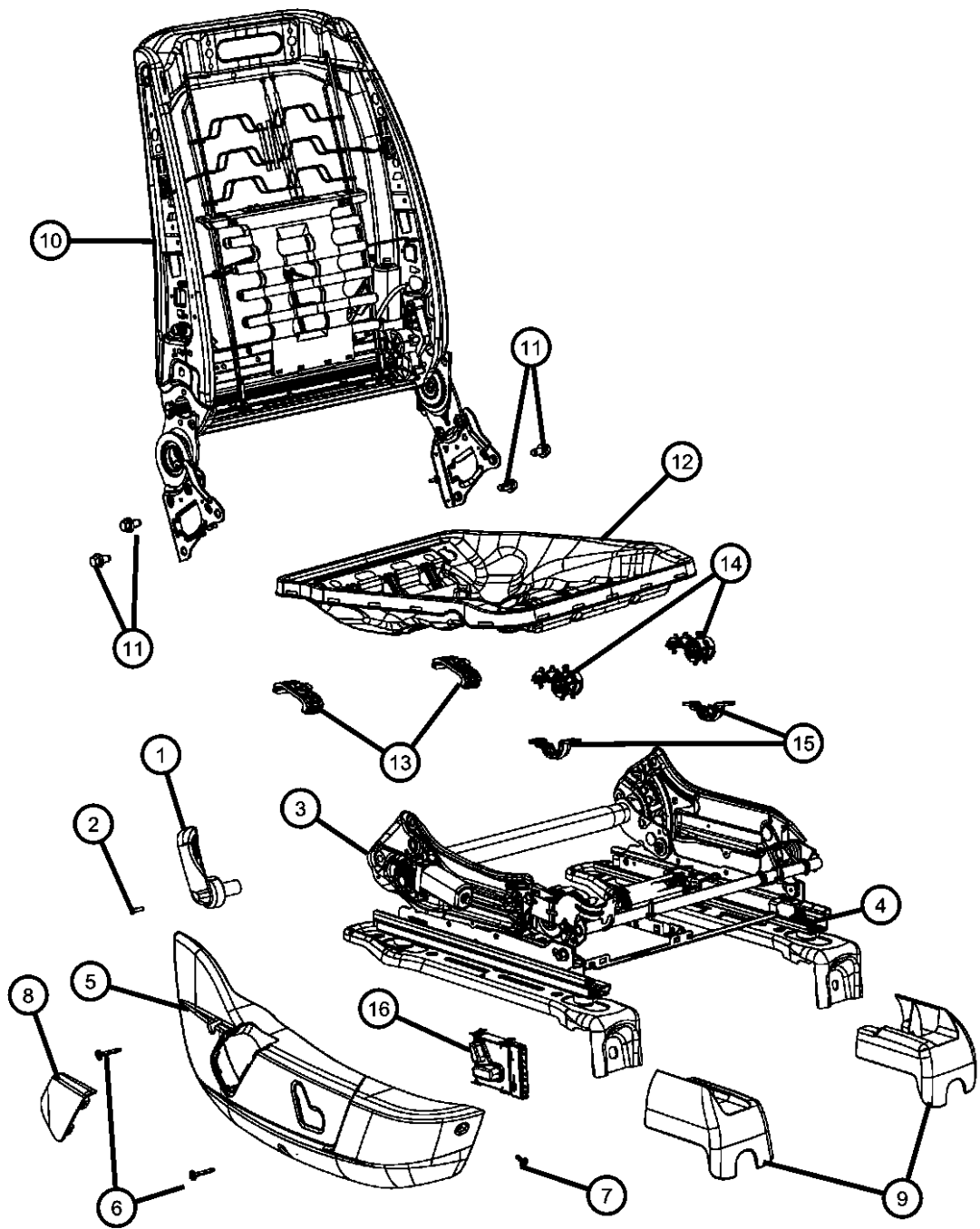
2008 LX

<< RETURN TO GROUP INDEX

Adjusters, Recliners, and Shields- Passenger Seat Power
Figure 50-915

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

		4	D, E		49			*JL	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*NL	
		4	C, D, E, F		48			*TL	
		4	C, D, E, F		48			*BL	
		4	C, D, E, F		48			*AL	
		4	C, D, E, F		48			*YL	
		4	C, F		48			*PL	
		4	D, E		48			*CJ	
16		4							SWITCH, Seat, See Group 8 , Switches, (NOT SERVICED)



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Adjusters, Recliners and Shields Passenger Seat Manual
Figure 50-920

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									HANDLE, Lumbar
	1AR671D5AA	1	C, D, E, F		48			*E7 [DB]	
	1AR671DVAA	1	D, E		49			*Y5 [DB]	
		1	C, D, E, F		48			*E7 [DV]	
		1	C, D, E, F		48			*C8 [DV]	
		1	C, D, E, F		48			*X5 [DV]	
		1	D, E		49			*B7 [DB]	
	1AR671J3AA	1	D, E		49			*B7 [J1]	
2	04741274	1	C, D, E, F		48			*DZ	SCREW, Torx Head, .25-20x.75
3									ADJUSTER, Manual Seat
	05139659AA	1	D, E		49			*B7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*C8	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*X5	
		1	E, D		49			*Y5	
		1	C, F		48			*PL	
4									BOLT
	05139632AB	4	D, E		49			*B7	
		4	D, E		49			*Y5	
		4	C, D, E, F		48			*E7	
		4	C, D, E, F		48			*C8	
		4	C, D, E, F		48			*X5	
5									SHIELD, Passenger Outboard
	1AN561D5AA	1	C, D, E, F		48			*E7 [DB]	
	1AN561DVAA	1	D, E		49			*B7 [DB]	
		1	C, D, E, F		48			*E7 [DV]	
		1	D, E		49			*Y5 [DB]	
		1	C, D, E, F		48			*C8 [DV]	
		1	C, D, E, F		48			*X5 [DV]	
	1AN561J3AA	1	D, E		49			*B7 [J1]	
6	06508513AA	16	C, D, E, F		48				SCREW

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

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Adjusters, Recliners and Shields Passenger Seat Manual
Figure 50-920

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
7									COVER, Close-Out
	1AP321D5AA	1	C, D, E, F		48			*E7	[DB]
	1AP321DVAA	1	D, E		49			*B7	[DB]
		1	C, D, E, F		48			*E7	[DV]
		1	C, D, E, F		48			*C8	[DV]
		1	C, D, E, F		48			*X5	[DV]
		1	D, E		49			*Y5	[DB]
	1AP321J3AA	1	D, E		49			*B7	[J1]
									COVER, Track
	1AN491D1AA	1	C, D, E, F		48			*E7	[DB], Left
8	1AN491DVAA	1	D, E		49			*B7	[DB], Left
		1	D, E		49			*Y5	[DB], Left
		1	C, D, E, F		48			*E7	[DV], Left
		1	C, D, E, F		48			*C8	[DV], Left
		1	C, D, E, F		48			*X5	[DV], Left
	1AN491J3AA	1	D, E		49			*B7	[J1], Left
	1AN501D1AA	1	C, D, E, F		48			*E7	[DB], Right
	1AN501DVAA	1	D, E		49			*Y5	[DB], Right
		1	D, E		49			*B7	[DB], Right
		1	C, D, E, F		48			*E7	[DV], Right
9		1	C, D, E, F		48			*C8	[DV], Right
		1	C, D, E, F		48			*X5	[DV], Right
	1AN501J3AA	1	D, E		49			*B7	[J1], Right
									HANDLE, Recliner
	1AN631D5AA	1	C, D, E, F		48			*E7	[DB]
	1AN631DVAA	1	D, E		49			*B7	[DB]
		1	D, E, F, C		48			*E7	[DV]
		1	D, E		49			*Y5	[DB]
		1	C, D, E, F		48			*C8	[DV]
		1	C, D, E, F		48			*X5	[DV]
10	1AN631J3AA	1	D, E		49			*B7	[J1]
	04741274	1	C, D, E, F		48			*DZ	SCREW, Torx Head, .25-20x.75

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

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Adjusters, Recliners and Shields Passenger Seat Manual

Figure 50-920

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11									BOLT
	05139629AA	8	D, E		49			*Y5	
		8	D, E		49			*B7	
		8	C, D, E, F		48			*C8	
		8	C, D, E, F		48			*X5	
		8	C, D, E, F		48			*E7	
12									PAN, SEAT CUSHION
	05139950AA	2	D, E		49			*B7	
		1	C, D, E, F		48			*E7	
		2	C, D, E, F		48			*C8	
		1	D, E		49			*Y5	
		2	C, D, E, F		48			*X5	
13									BUMPER PAD, Seat Cushion
	05139663AA	4	D, E		49			*B7	
		4	C, D, E, F		48			*E7	
		4	C, D, E, F		48			*C8	
		4	C, D, E, F		48			*X5	
		4	D, E		49			*Y5	
14									FRAME, Front Seat Back
	05136180AB	1	D, E		49			*B7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*X5	
		1	C, D, E, F		48			*C8	
		1	D, E		49			*Y5	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

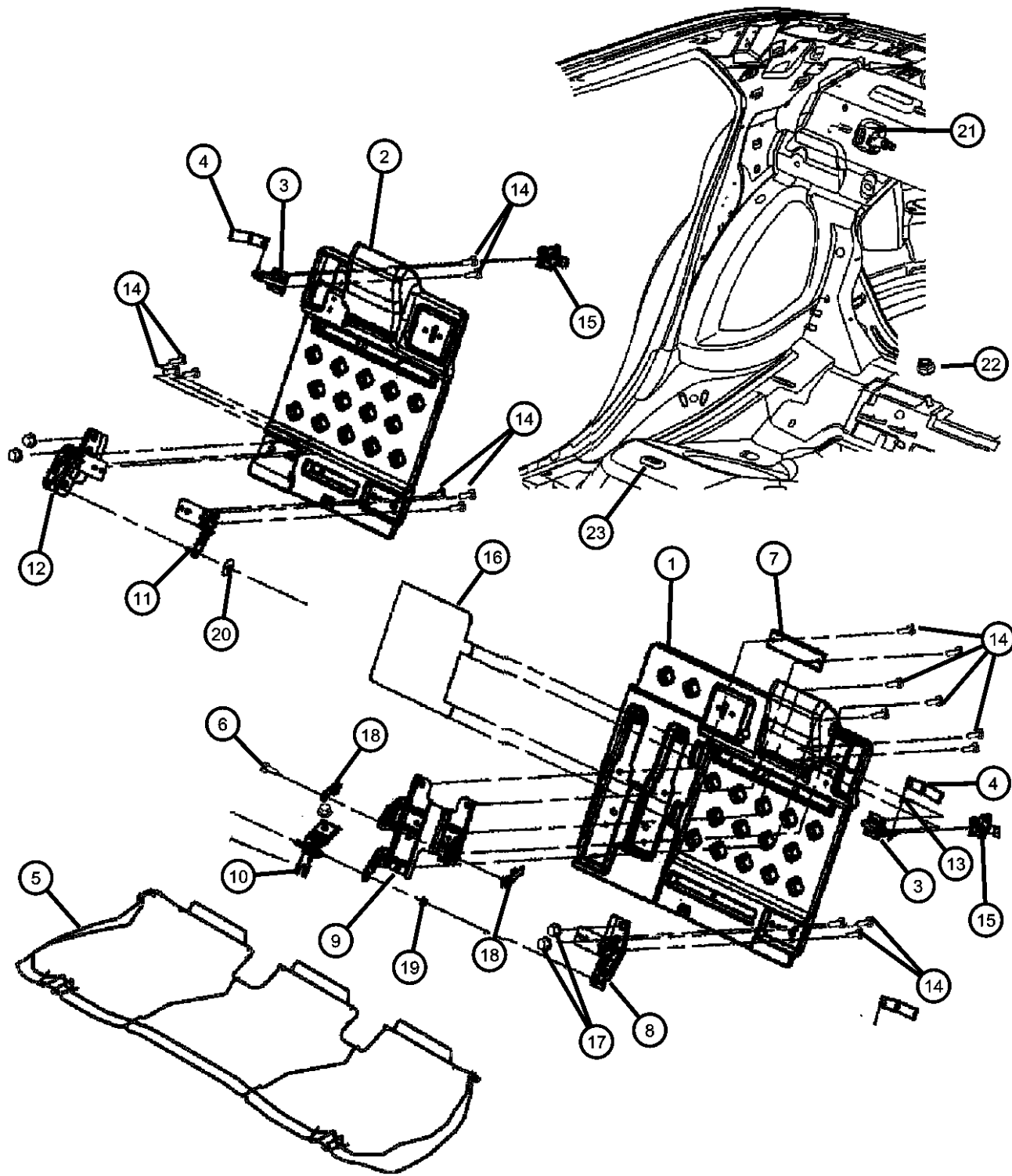
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05139683AA	1	C, D, E, F		48			*XL	PANEL, Rear Seat Back, 60%
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*AL	
		1	C, D, F		48			*C7	
2	05139684AA	1	C, D, F		48			*C7	PANEL, Rear Seat Back, 40%
		1	F, C, D, E		48			*XL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*AL	
3	05102172AA	1	C, D, E, F		48			*XL	LATCH, Seat
		1	C, D, E, F		48			*DZ	
		2	C, D, E, F		48			*E7	
		2	C, D, E, F		48			*ML	
		2	C, D, E, F		48			*YL	
		2	C, D, E, F		48			*NL	
		2	C, D, E, F		48			*Q5	
		2	C, D, E, F		48			*TL	
		2	C, D, E, F		48				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
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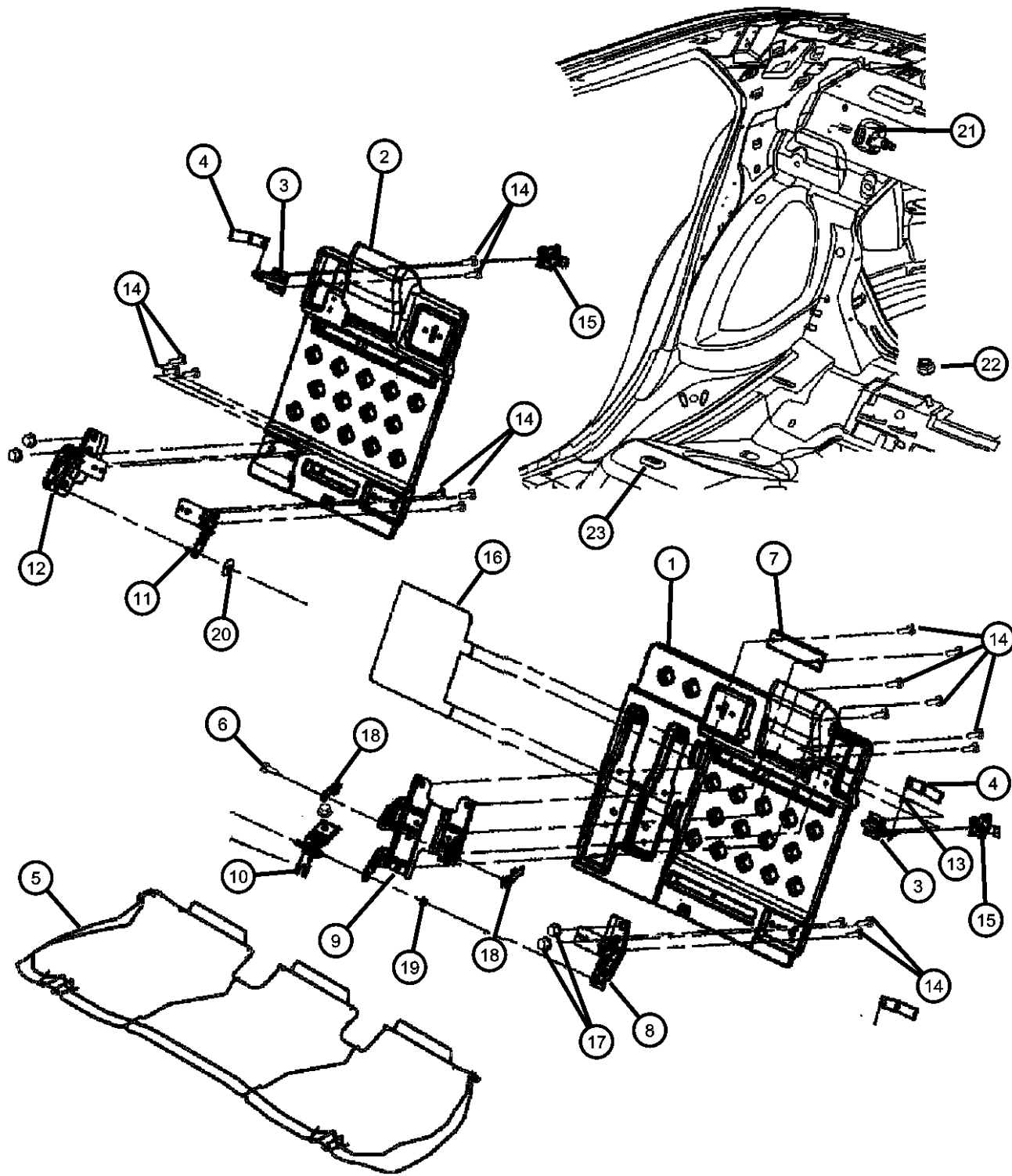
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
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ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
4	05102192AA	2	C, D, E, F		48			*BL	
		2	C, D, E, F		48			*AL	
		1	C, D, F		48			*C7	
									STRAP
	1CX281D1AA	1	C, D, E, F		48			*TL	[J1]
		1	C, D, E, F		48			*NL	[J1]
	1CX281DBAA	2	C, D, E, F		48			*ML	[DB]
	1CX281D5AA	1	C, D, E, F		48			*E7	[DB]
	1CX281DVAA	2	C, D, E, F		48			*E7	[DV]
		2	C, D, E, F		48			*ML	[DV]
		2	C, D, E, F		48			*Q5	[DV]
		2	C, D, E, F		48			*NL	[DV]
		2	C, D, E, F		48			*TL	[DV]
		2	C, D, E, F		48			*BL	[DV]
		2	C, D, E, F		48			*DZ	[DV]
		2	E, F, C, D		48			*XL	[DV]
5	1CX281J3AA	2	C, D, E, F		48			*Q5	[J1]
	1CX281T1AA	2	C, D, E, F		48			*AL	[T1]
									FRAME, Rear Seat Cushion
	05159150AB	1	C, D, E, F		48			*E7	
		1	C, D, F		48			*C7	
		1	C, D, E, F		48			*DZ	
		1	F, C, D, E		48			*XL	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*X5	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*C8	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*YL	

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

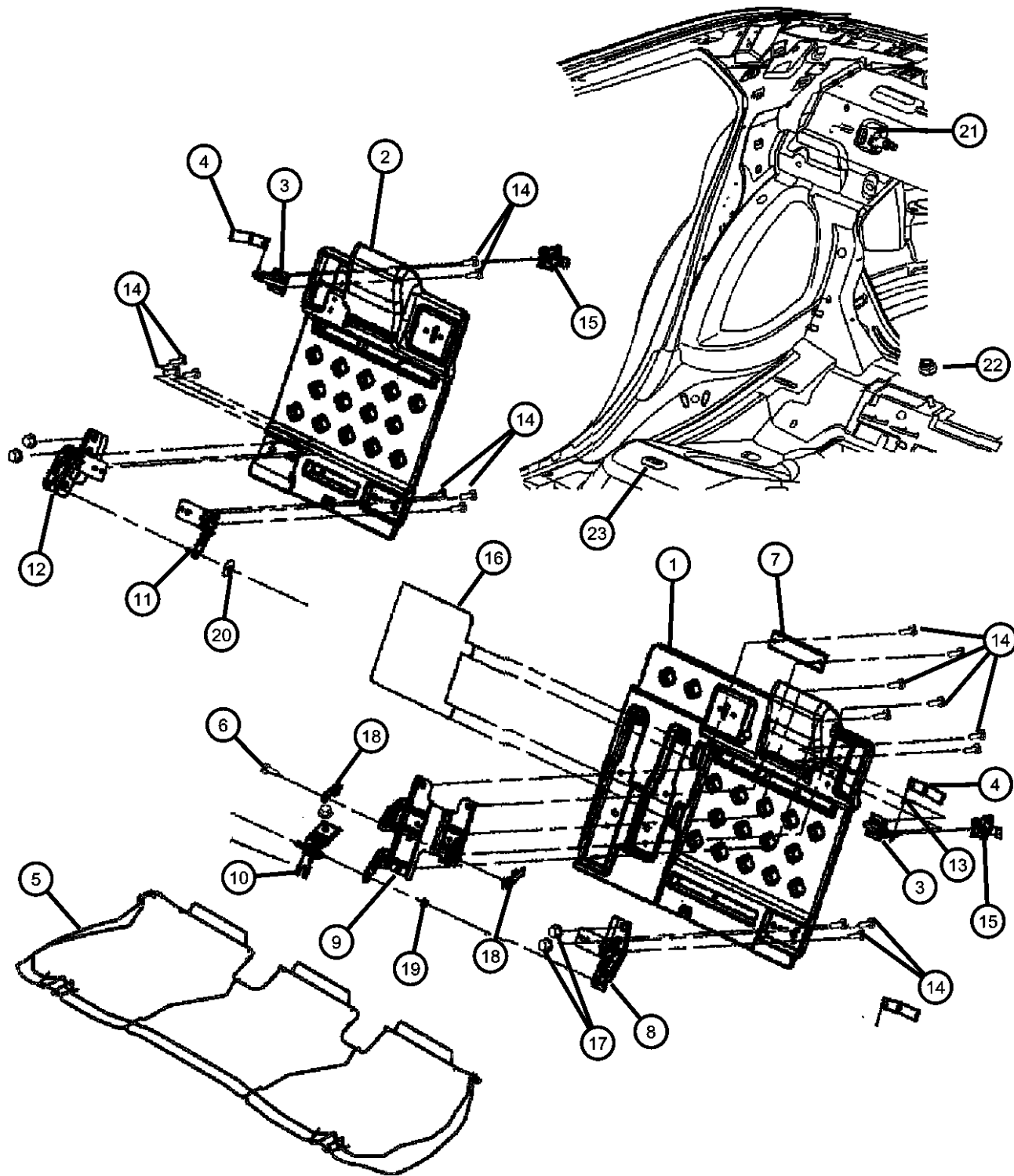
ENGINE
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EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

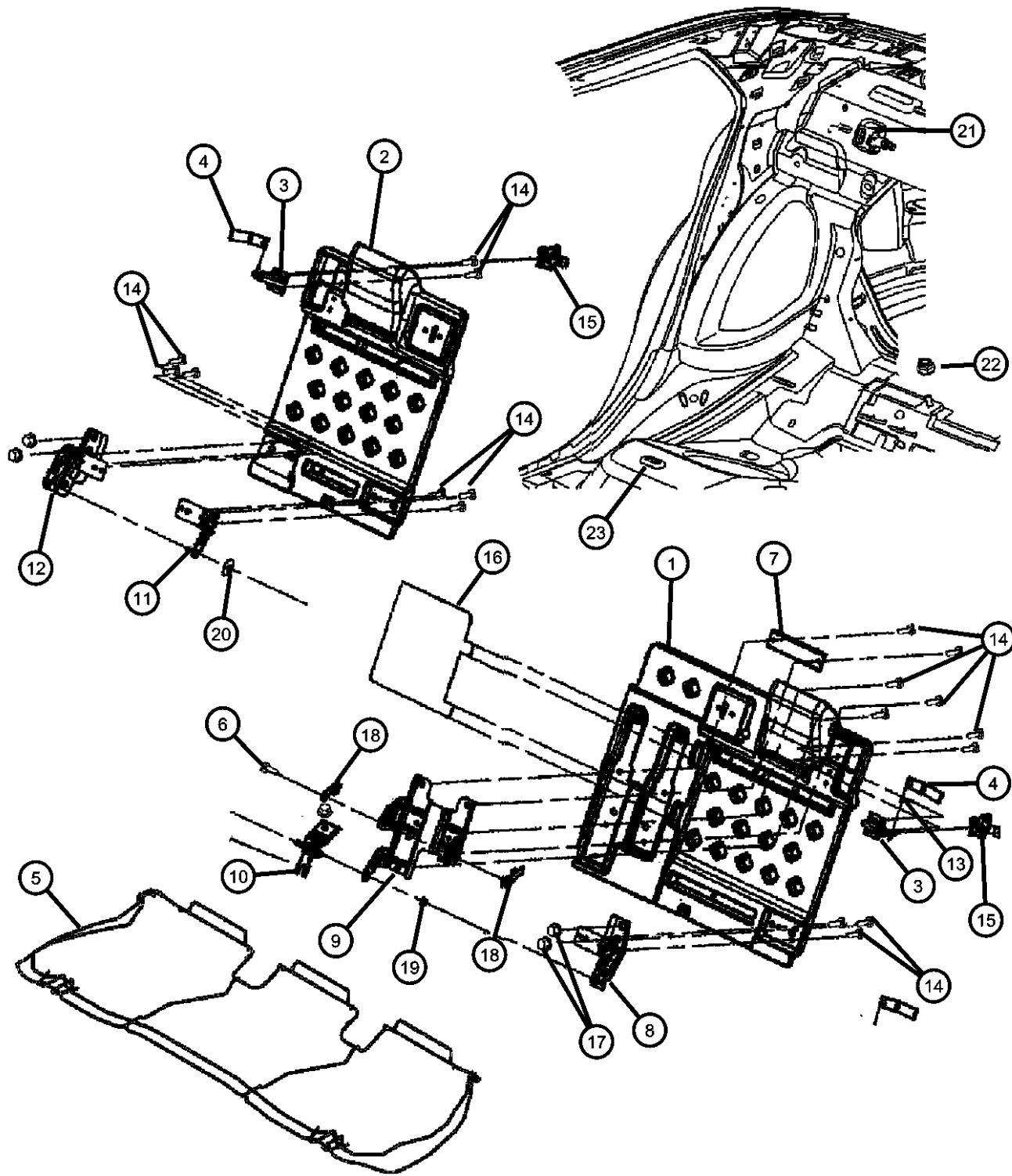
Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
6	05139635AA	1			48				BOLT
		1	C, D, F		48			*N7	
		1	C, D, E, F		48			*C7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	F, C, D, E		48			*AL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*TL	
7	05140652AA	1	C, D, E, F		48			*Q5	
		1	F, C, D, E		48				BRACKET
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*AL	
8	05174062AA	1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*N7	
	05139682AA	1			48				BRACKET
		1	C, D, F		48			*N7	
		1	C, D, E, F		48			*C7	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*ML	
		12	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*E7	

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	05140653AA	1	D, E, F, C		48			*XL	BRACKET
		1	C, D, E, F		48			*AL	
		1			48			*N7	
		1	C, D, F		48			*C7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*XL	
10	05139647AA	1	C, D, E, F		48			*YL	BRACKET
		1			48			*N7	
		1	C, D, F		48			*C7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*TL	
11	05139681AA	1	D, E, F, C		48			*DZ	BRACKET
		1	C, D, E, F		48			*XL	
12	05139680AA	1			48			*N7	BRACKET
		1	C, D, E, F		48			*DZ	

MAGNUM/300/CHARGER (LX)

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

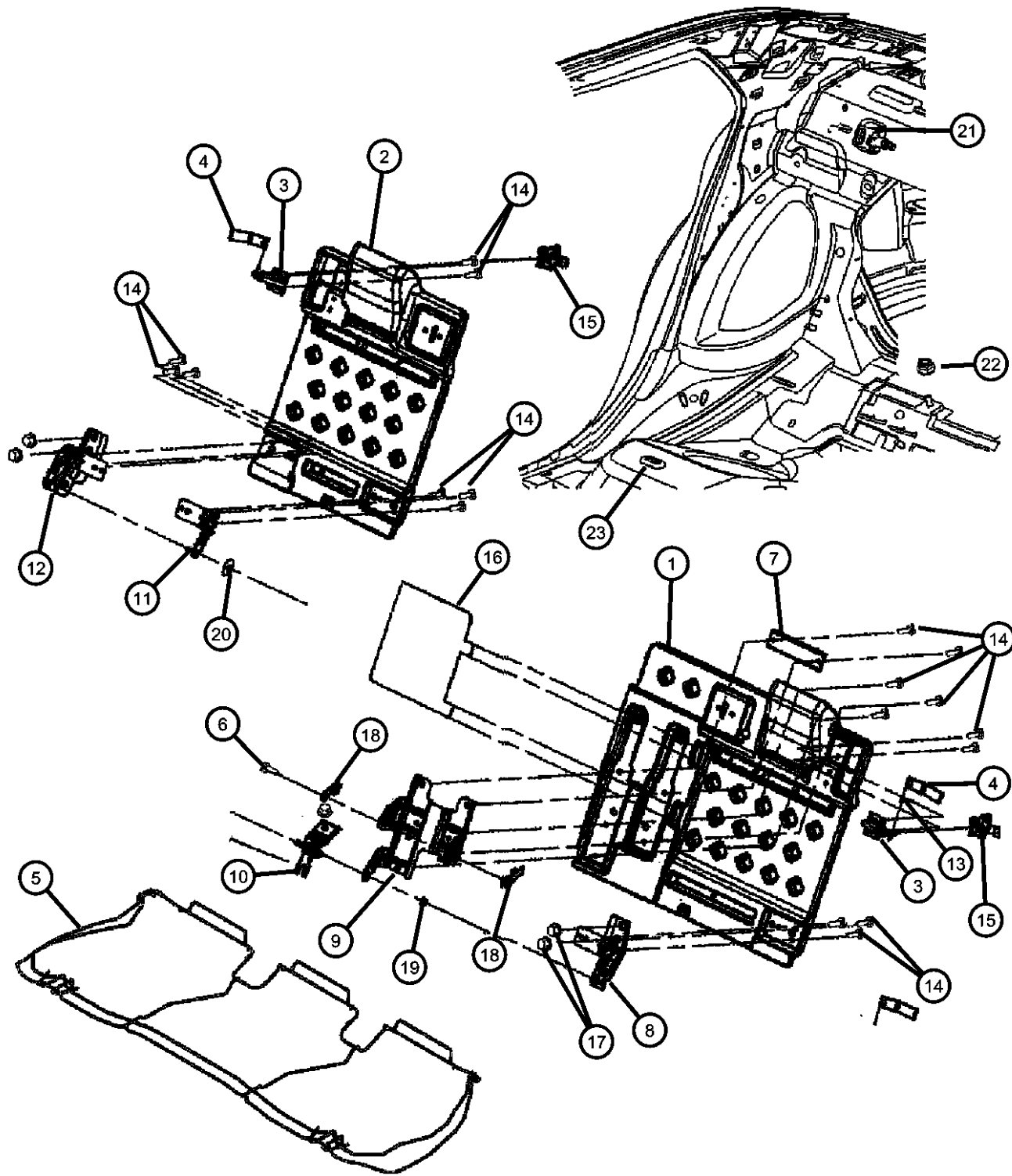
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

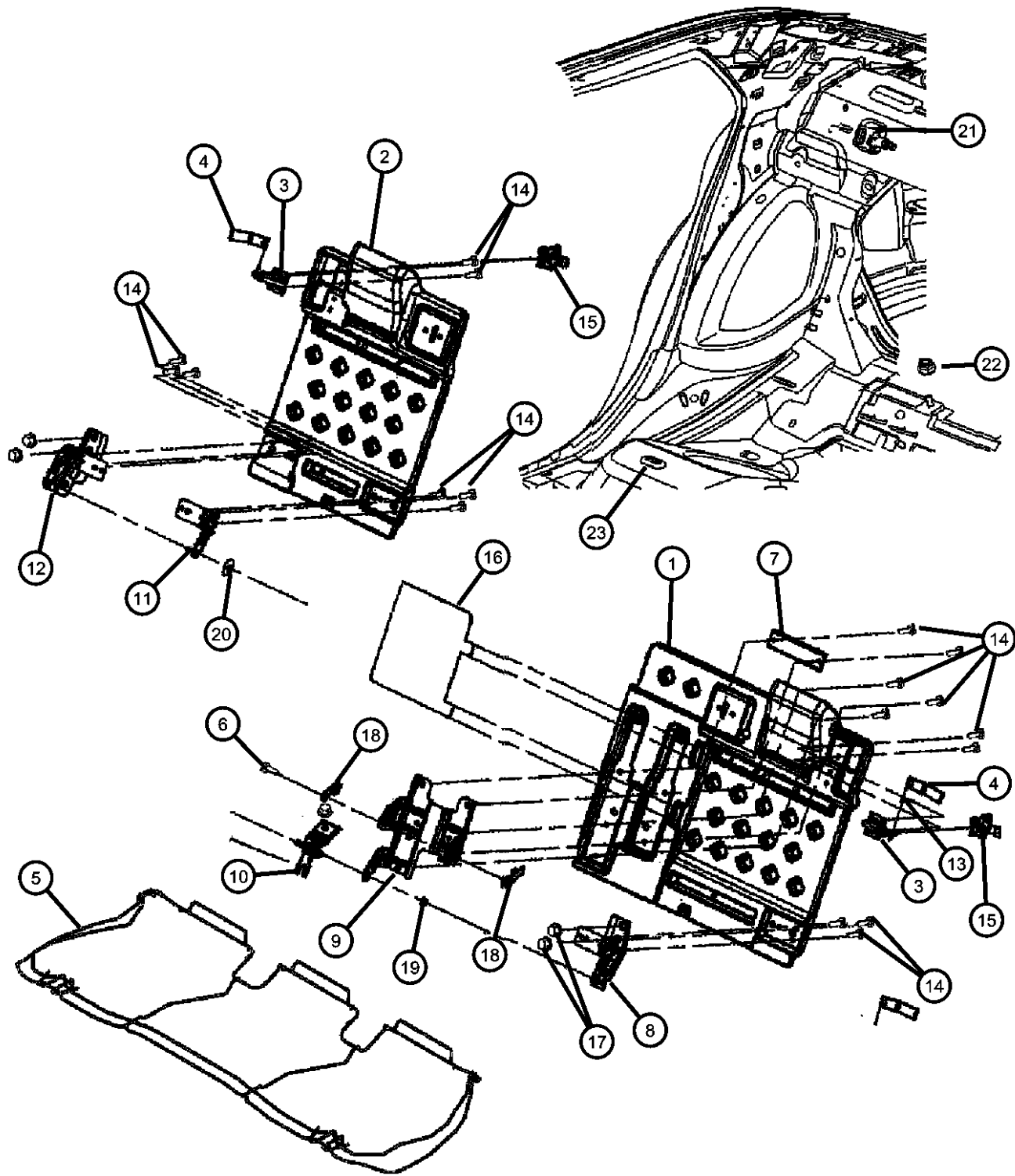
Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	05114180AA	1	C, D, E, F		48			*Q5	CABLE, Seat Back Release
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*AL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*YL	
		1	C, D, F		48			*N7	
14	05139496AB	18	C, D, F		48			*C7	SCREW, Trim
		1	D, E, F, C		48			*XL	
		1	C, D, E, F		48			*DZ	
		8	C, D, E, F		48			*E7	
		18	C, D, E, F		48			*ML	
		18	C, D, E, F		48			*YL	
		8	C, D, E, F		48			*C8	
		8	C, D, E, F		48			*X5	
		18	C, D, E, F		48			*Q5	
		18	C, D, E, F		48			*BL	
15	04628848AB	18	C, D, E, F		48			*NL	STRIKER, Seat Back Latch PANEL
		18	C, D, E, F		48			*TL	
		18	C, D, E, F		48			*AL	
		2	C, D, E, F		48				
		1	C, D, E, F		48			*ML	
		1	C, D, F		48			*C7	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*DZ	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

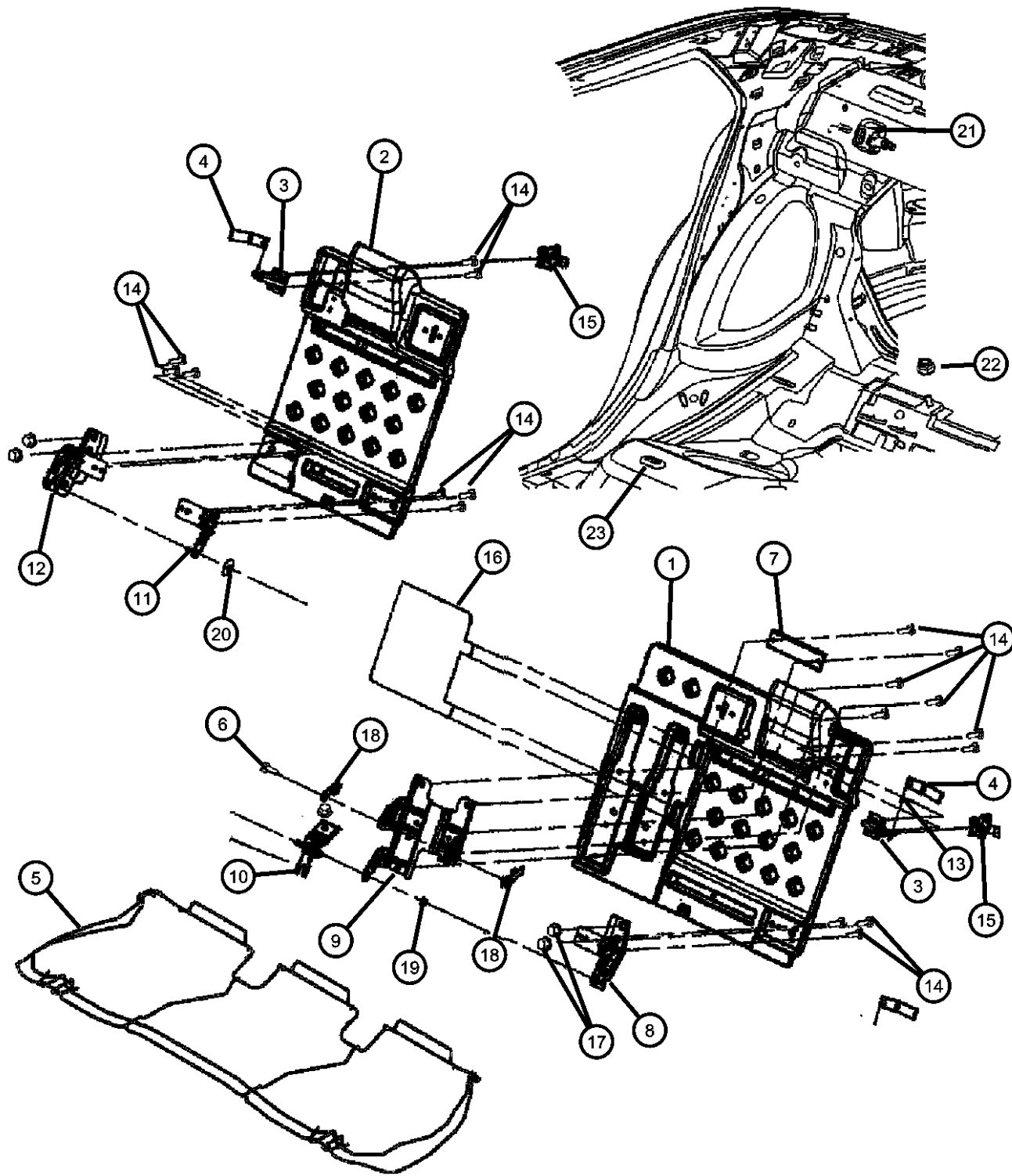
Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
17	06504537	1	C, D, E, F		48				NUT, Flange Locking, M12x1.75
18									RETAINER, Arm Rest
	05139654AB	1	C, D, E, F		48			*XL	Right
		1	C, D, E, F		48			*E7	Right
		1	C, D, E, F		48			*ML	Right
		1	C, D, F		48			*C7	Right
		1	C, D, E, F		48			*YL	Right
		1	C, D, E, F		48			*Q5	Right
		1	C, D, E, F		48			*TL	Right
		1	C, D, E, F		48			*DZ	Right
		1	C, D, E, F		48			*AL	Right
	05139655AB	1	C, D, E, F		48			*BL	Right
		1	C, D, F		48			*C7	Left
		1	C, D, E, F		48			*DZ	Left
		1	C, D, E, F		48			*XL	Left
		1	C, D, E, F		48			*E7	Left
		1	C, D, E, F		48			*ML	Left
		1	C, D, E, F		48			*YL	Left
		1	C, D, E, F		48			*TL	Left
		1	C, D, E, F		48			*BL	Left
		1	C, D, E, F		48			*NL	Left
		1	C, D, E, F		48			*Q5	Left
		1	C, D, E, F		48			*AL	Left
19									NUT
	05139638AB	1	C, D, F		48			*C7	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*YL	
		1	C, D, E, F		48			*Q5	

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Second Row - 60/40 - 48 Body
Figure 50-1030



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20	05174063AA	1	E, F, C, D		48			*NL	BUSHING
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
		1	C, D, E, F		48			*XL	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*AL	
		1	C, D, F		48			*C7	
		1	C, D, E, F		48			*DZ	
		1	C, D, E, F		48			*E7	
		1	C, D, E, F		48			*ML	
		1	C, D, E, F		48			*Q5	
		1	C, D, E, F		48			*NL	
		1	C, D, E, F		48			*TL	
		1	C, D, E, F		48			*BL	
21	04628848AB	2	C, D, E, F		48			*AL	STRIKER, Seat Back Latch
22	06504537	2	D, E, F, C		48				NUT, Flange Locking, M12x1.75
23	04645939AB	2	C, D, E, F		48				RETAINER, Seat Cushion

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

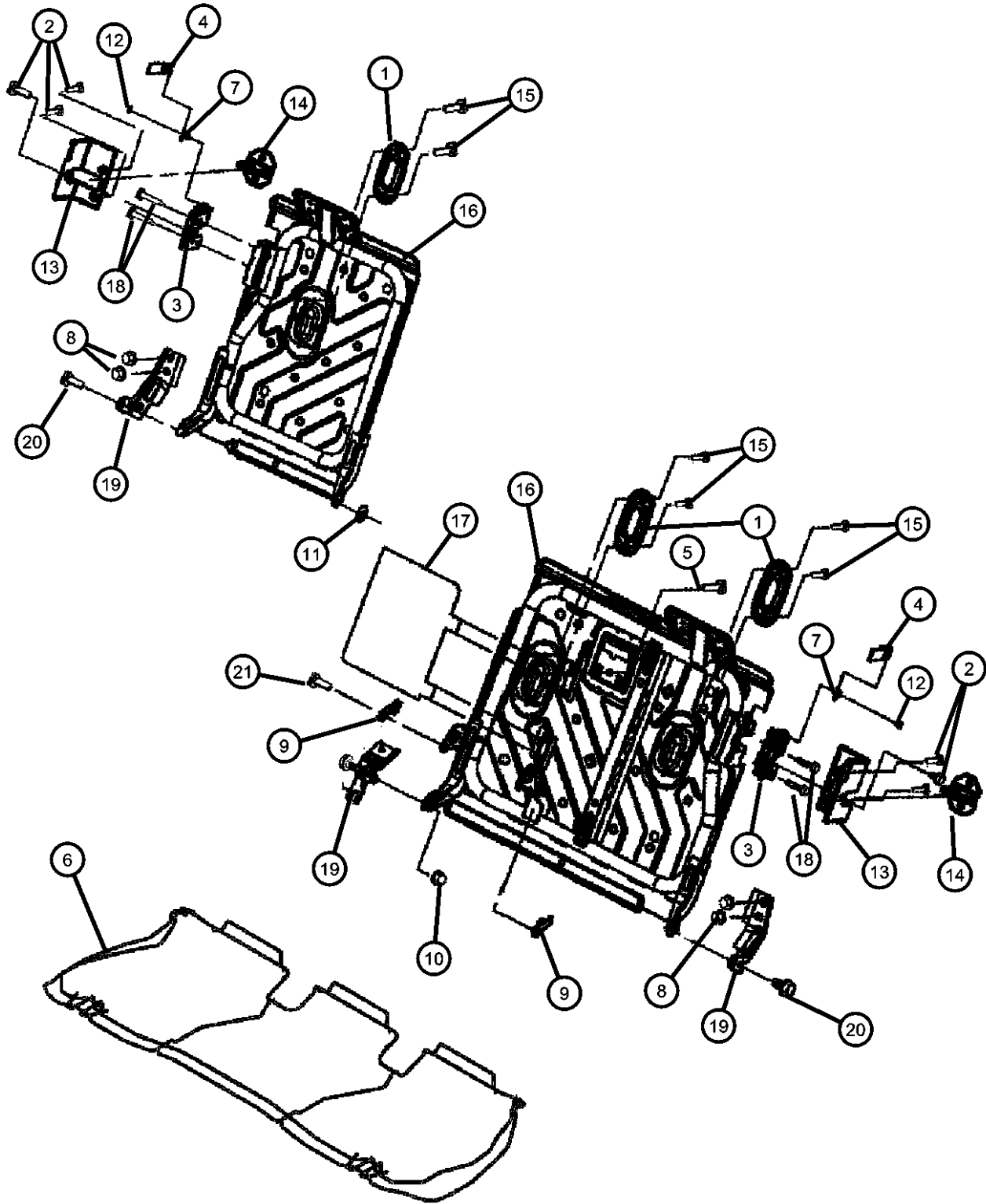
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

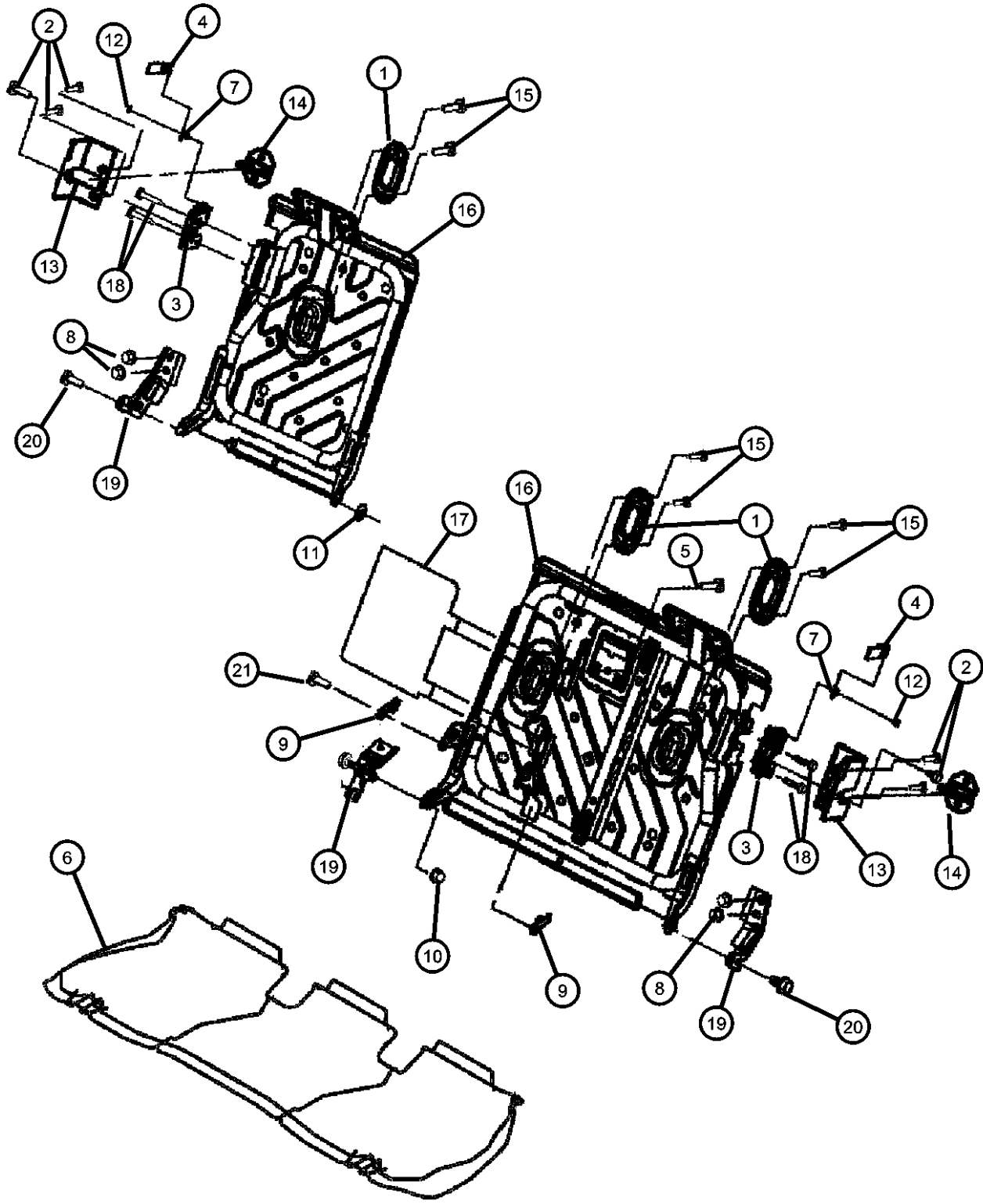
Second Row - 60/40 - 49 Body
Figure 50-1031



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05142290AB	1	D, E		49			*GL	BEZEL, TETHER
		3	D, E		49			*B7	
		3	D, E		49			*CL	
		3	D, E		49			*Y5	
		3	D, E		49			*JL	
2	05139631AA	1	D, E		49			*B7	SCREW
		6	D, E		49			*JL	
		6	D, E		49			*CL	
		6	D, E		49			*GL	
		1	D, E		49			*Y5	
3	05139664AA	1	C, D, E, F		49			*K6	LATCH, Seat
		1	D, E		49			*GL	40% Side
		1	D, E		49			*B7	40% Side
		1	D, E		49			*CL	40% Side
		1	D, E		49			*JL	40% Side
		1	D, E		49			*Y5	40% Side
	05139665AA	1	C, D, E, F		49			*K6	60% Side
		1	D, E		49			*B7	60% Side
		1	D, E		49			*CL	60% Side
		1	D, E		49			*Y5	60% Side
		1	D, E		49			*JL	60% Side
		1	D, E		49			*GL	60% Side
		1	D, E		49				
4	1EK771D1AA	2	D, E		49			*CL	STRAP
		2	D, E		49			*CL	[J1]
		2	D, E		49			*B7	[DB]
		2	D, E		49			*Y5	[DB]
		2	D, E		49			*GL	[DB]
		2	D, E		49			*JL	[DB]
		2	D, E		49				
		2	E, D		49			*B7	[J1]

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER			
M = MEDIUM	D = DODGE			
P = PREMIUM	E = DODGE			
S = SPORT	F = EAGLE			
X = SPECIAL				
		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
		49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
			EZB = 5.7L Hemi Multi Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI V8 Engine	

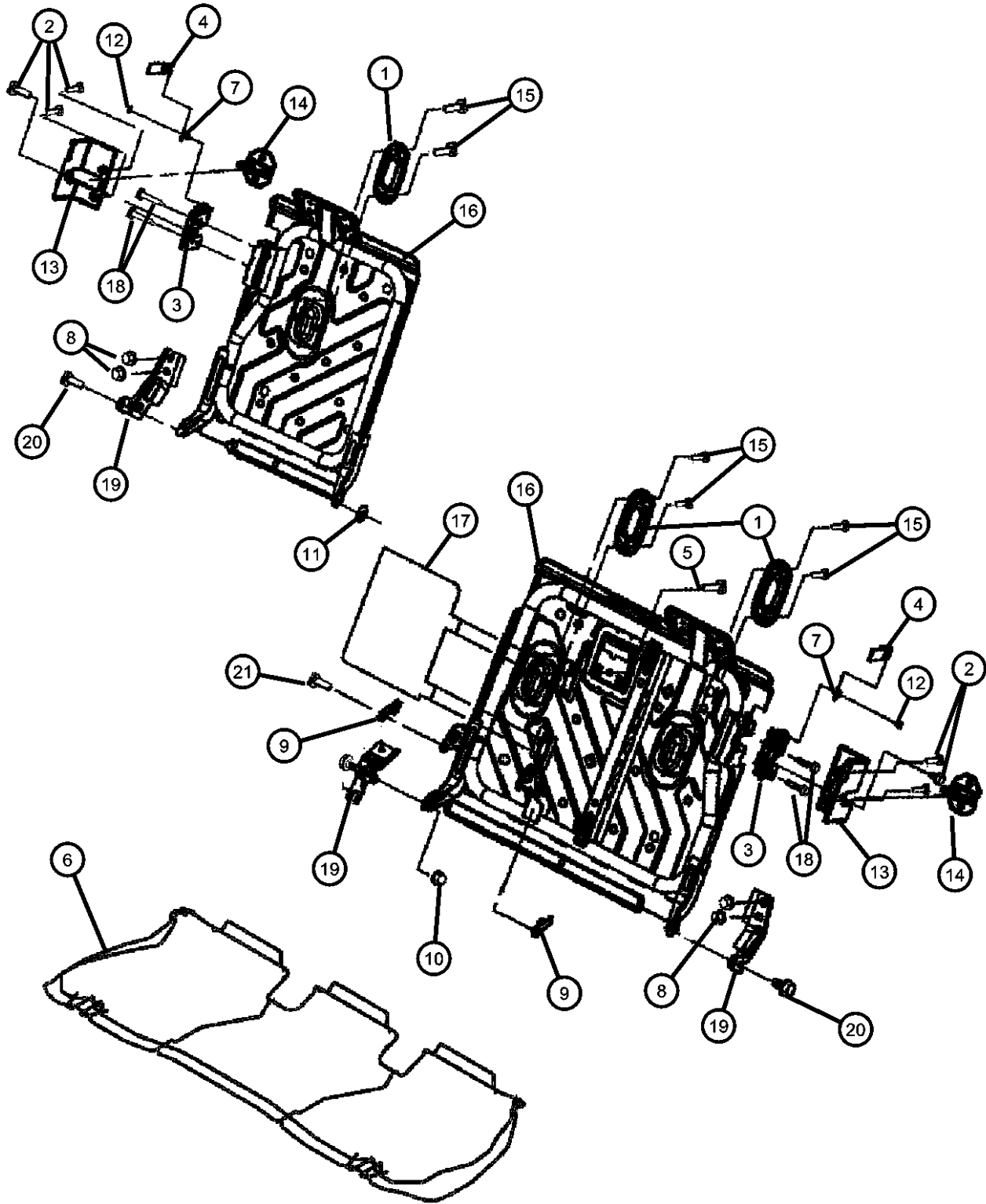
Second Row - 60/40 - 49 Body
Figure 50-1031



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
5	05139636AA	1	D, E		49			*GL	BOLT
		1	D, E		49			*B7	
		1	D, E		49			*JL	
		1	D, E		49			*CL	
		1	D, E		49			*Y5	
6	05159150AB	1	C, D, E, F		49			*K6	FRAME, Rear Seat Cushion
		1	D, E		49			*GL	
		1	D, E		49			*B7	
		1	D, E		49			*CL	
		1	D, E		49			*Y5	
		1	D, E		49			*JL	
7	05161333AA	1	D, E		49			*B7	BRACKET
		1	D, E		49			*GL	
		1	D, E		49			*CL	
		1	D, E		49			*JL	
		2	D, E		49				
8	06504537	2	D, E		49				NUT, Flange Locking, M12x1.75
		1	D, E		49			*GL	RETAINER, Arm Rest
		1	D, E		49			*B7	Right
		1	D, E		49			*CL	Right
		1	D, E		49			*JL	Right
		1	D, E		49			*B7	Left
		1	D, E		49			*GL	Left
		1	D, E		49			*CL	Left
		1	D, E		49			*JL	Left
		1	D, E		49				
10	05139638AB	1	C, D, E, F		49			*K6	NUT
		1	D, E		49			*GL	
		1	D, E		49			*B7	

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

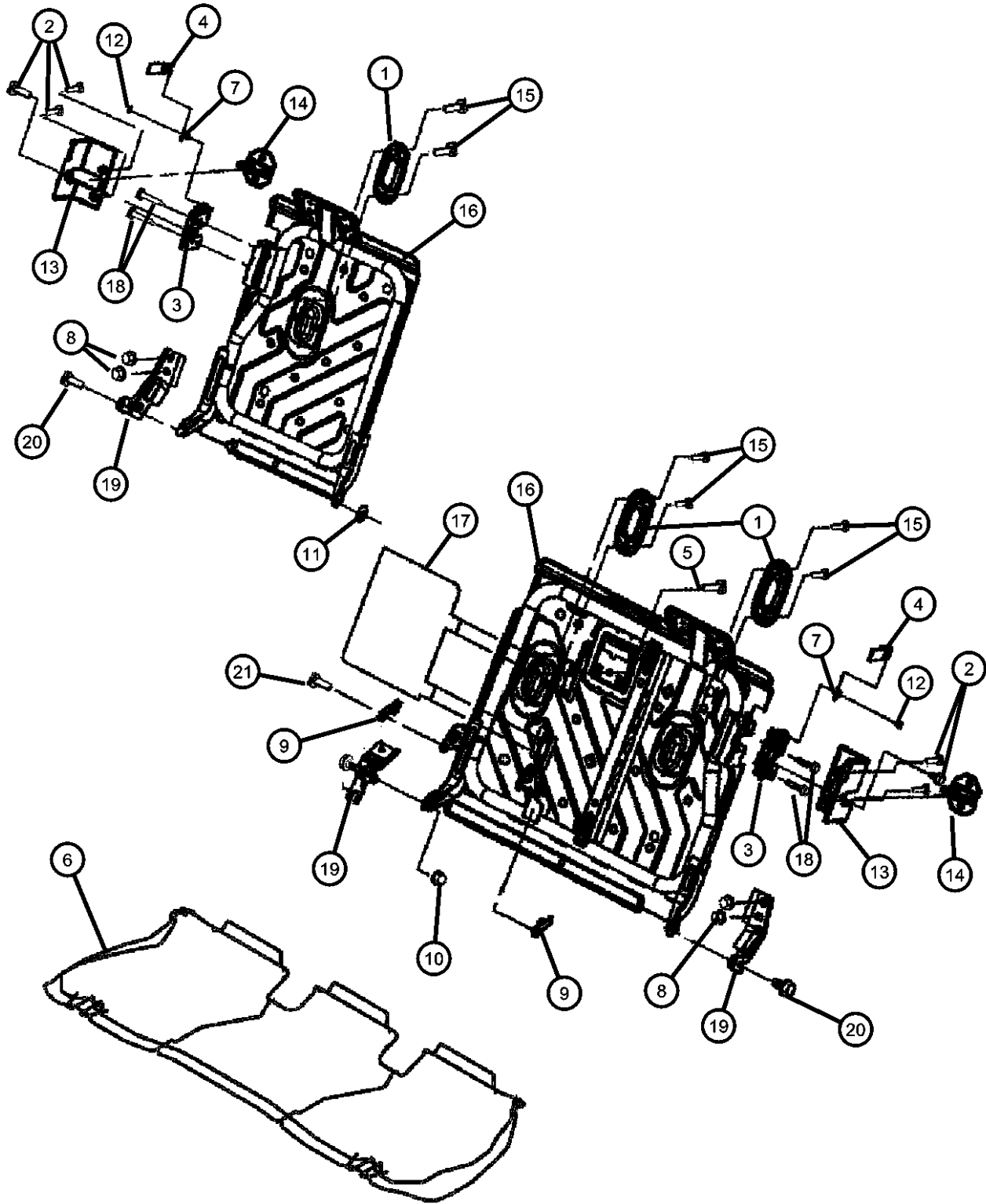
Second Row - 60/40 - 49 Body
Figure 50-1031



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
11	04782991AC	1	D, E		49			*CL	BUSHING, Pivot NUT, Push
		1	D, E		49			*Y5	
		1	D, E		49			*JL	
		1	E		49				
		2	D, E		49			*B7	
		2	D, E		49			*CL	
		2	D, E		49			*JL	
		1	D, E		49			*Y5	
		2	D, E		49			*GL	
13	05140807AA								BEZEL, Seat Latch
		1	C, D, E, F		49			*K6	60% Side
		1	D, E		49			*GL	60% Side
		1	D, E		49			*B7	60% Side
		1	D, E		49			*CL	60% Side
		1	D, E		49			*Y5	60% Side
		1	D, E		49			*JL	60% Side
		1	F, C, D, E		49			*K6	40% Side
		1	D, E		49			*GL	40% Side
		1	D, E		49			*B7	40% Side
		1	D, E		49			*CL	40% Side
		1	D, E		49			*Y5	40% Side
		1	D, E		49			*JL	40% Side
		2	C, D, E, F		49				STRIKER, Rear Seat
									SCREW, Trim
15	05072741AA	6	C, D, E, F		49			*K6	
		6	D, E		49			*B7	
		6	D, E		49			*CL	
		6	D, E		49			*Y5	
		6	D, E		49			*GL	
		6	D, E		49			*JL	
16									FRAME, Rear Seat Back

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Second Row - 60/40 - 49 Body
Figure 50-1031



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05139649AA	1	D, E		49			*GL	40% Side
		1	D, E		49			*B7	40% Side
		1	D, E		49			*CL	40% Side
		1	D, E		49			*Y5	40% Side
		1	D, E		49			*JL	40% Side
		1	D, E		49			*B7	60% Side
	05140459AA	1	D, E		49			*CL	60% Side
		1	D, E		49			*GL	60% Side
		1	D, E		49			*JL	60% Side
		1	D, E		49			*Y5	60% Side
17	05174614AA	1	D, E		49				PANEL, CLOSEOUT
	05140460AA	1	C, D, E, F		49			*K6	
		1	D, E		49			*B7	
		1	D, E		49			*CL	
18									BOLT, Seat
	05072205AA	4	C, D, E, F		49			*K6	
		1	D, E		49			*GL	
		4	D, E		49			*B7	
		4	D, E		49			*CL	
		4	D, E		49			*Y5	
		4	D, E		49			*JL	
19									BRACKET
	05139647AA	1	D, E		49			*GL	40% Inner
		1	D, E		49			*B7	40% Inner
		1	D, E		49			*Y5	40% Inner
		1	D, E		49			*CL	40% Inner
		1	D, E		49			*JL	40% Inner
		1	D, E		49			*GL	60% Outer
	05161333AA	1	D, E		49			*B7	60% Outer
		1	D, E		49			*Y5	60% Outer
		1	D, E		49			*JL	60% Outer
		1	D, E		49			*CL	60% Outer

MAGNUM/300/CHARGER (LX)

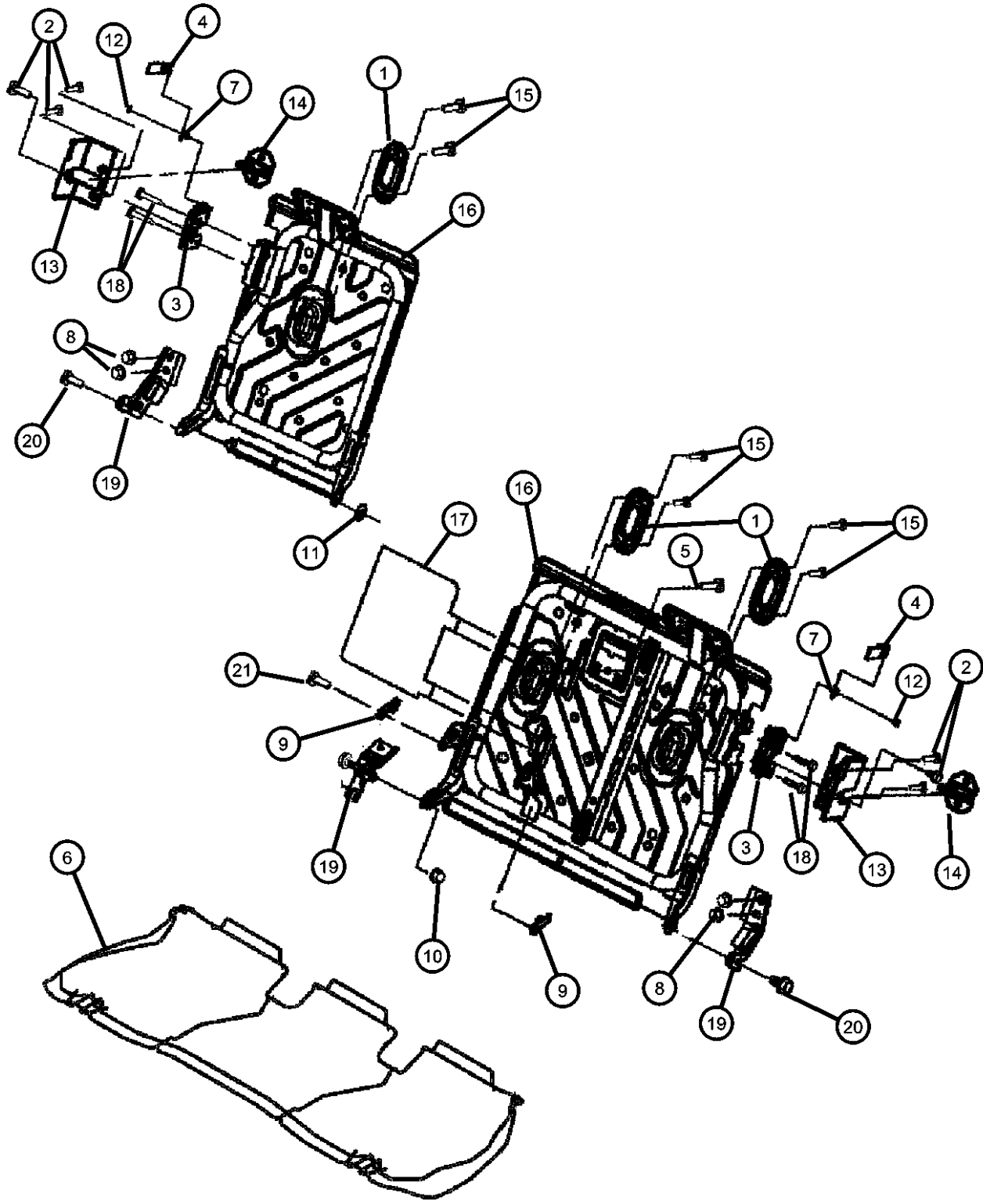
SERIES LINE
H = HIGHLINE C = CHRYSLER
M = MEDIUM D = DODGE
P = PREMIUM E = DODGE
S = SPORT F = EAGLE
X = SPECIAL

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

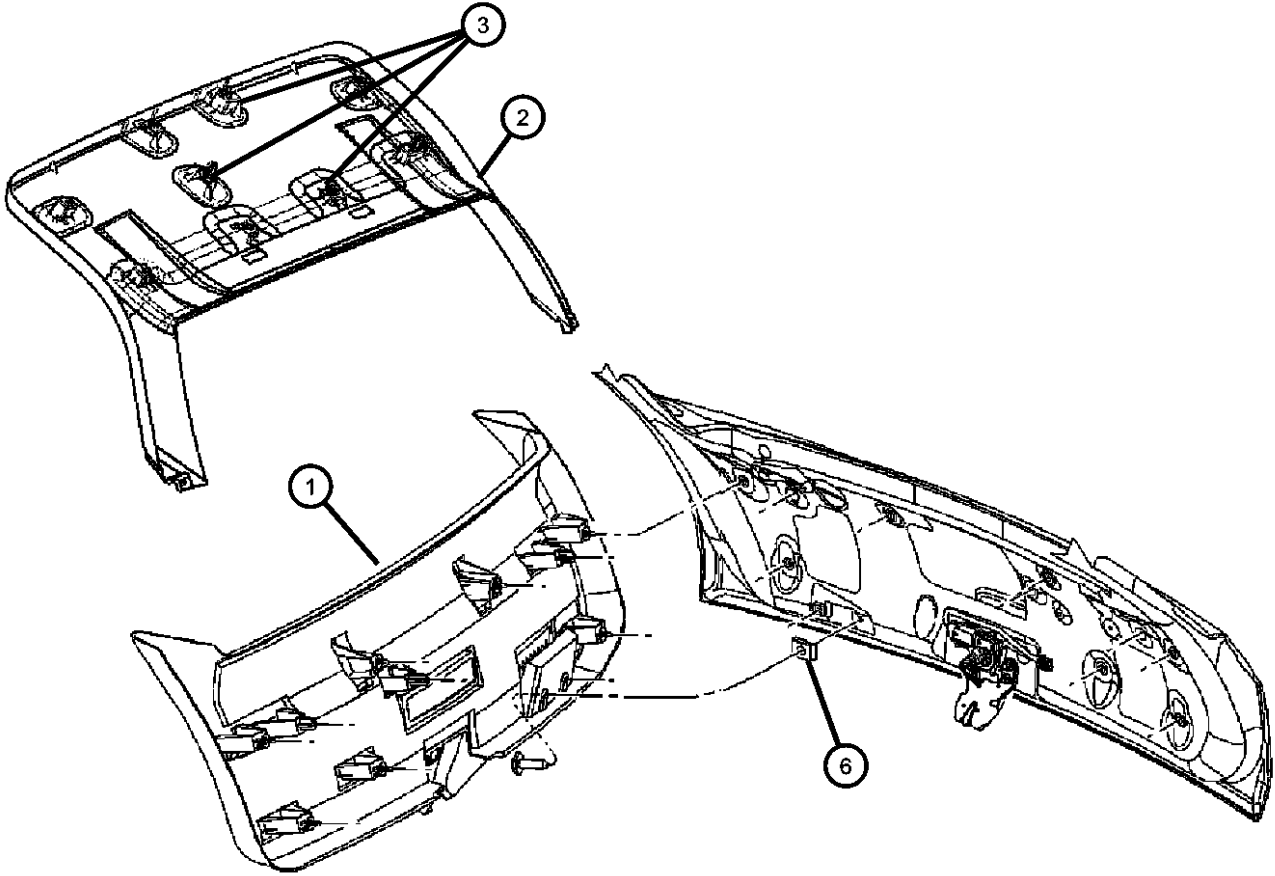
Second Row - 60/40 - 49 Body
Figure 50-1031



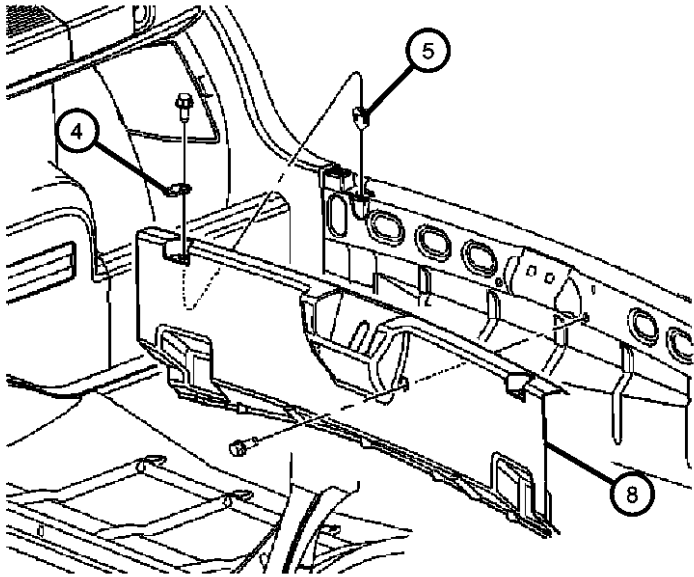
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20	05166005AA	1	D, E		49			*B7	40% Side
		1	D, E		49			*CL	40% Side
		1	D, E		49			*Y5	40% Side
		1	D, E		49			*JL	40% Side
		1	D, E		49			*GL	40% Side
									BOLT
21	05139634AA	2	D, E		49			*GL	
		2	D, E		49			*B7	
		2	D, E		49			*CL	
		2	D, E		49			*JL	
		1	D, E		49			*Y5	
									BOLT
-22	05139635AA	1	C, D, E, F		49			*K6	
		1	D, E		49			*CL	
		1	D, E		49			*B7	
		1	D, E		49			*JL	
		1	D, E		49			*GL	
									CLIP
	05161334AA	2	C, D, E, F		49			*K6	
		1	D, E		49			*GL	
		2	D, E		49			*B7	
		2	D, E		49			*Y5	
		2	D, E		49			*CL	
		2	D, E		49			*JL	

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Liftgate Panels and Scuff Plate
Figure 50-1405



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	0UM74BD1AI	1	D, E		49			*O0	PANEL, Liftgate
								[J1]	
	0UM74XDBAI	1						[DB]	
2	0UM49DW1AF	1	D, E		49			*O0	PANEL, Liftgate Trim
3	05175100AA	1	D, E		49			*O0	CLIP, Trim Panel, U-Clip
4	04784020AB	2	C, D, E, F		49				LOOP, Cargo Tie Down
5	06036042AA	2	C, D, E, F		49				NUT/SPRING, Snap In, .164-18
6	00152490	2	C, D, E, F		49				NUT, Spring, .16-18
-7	05023175AA	8	C, D, E, F		49				GROMMET
8			D, E		49				PLATE, Scuff
	0UM60BD1AE	1						*O0	[J1]
	0UM60XD-BAE	1						*O0	[DB]



MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Group - 60
Body Sheet Metal Except Doors

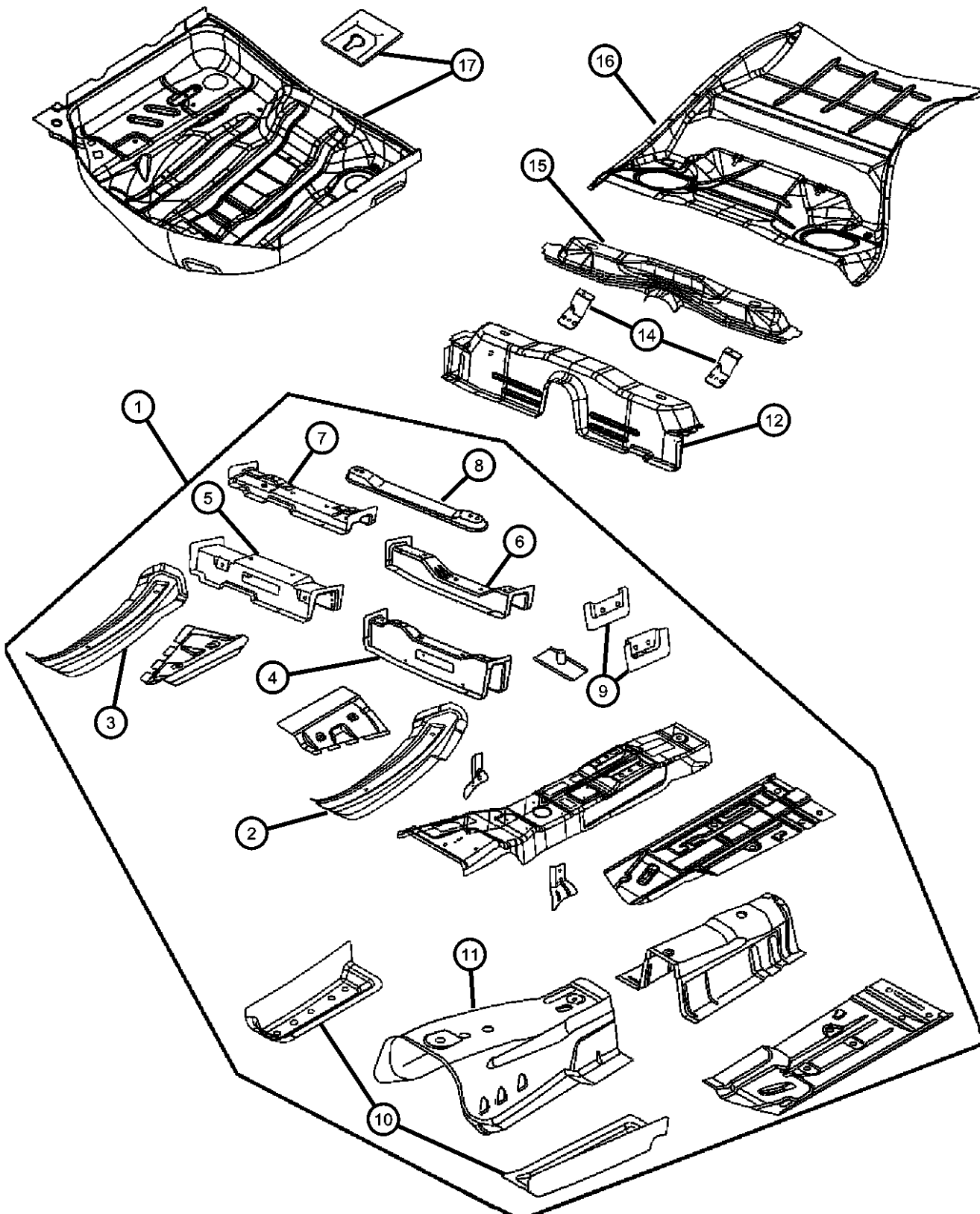
Group - 60
Body Sheet Metal Except Doors

060-100 Floor Pans	060-1000 Sunroof	060-1100 Deck Lid	060-1200 Shelf Panel
060-1300 Sport Bar or Luggage Rack	060-200 Plugs	060-300 Fenders	060-400 Hood and Hood Release
060-500 Cowl and Dash Panel	060-600 Aperture Panel and Pillar Supports	060-700 Pick-up Box and Fuel Filler Door	060-900 Roof

Group - 60 Body Sheet Metal Except Doors

Illustration Title	Group-Fig. No.
Floor Pans	
Front, Center & Rear Floor Pan.....	Fig. 60 - 110
Underbody Shields and Skidplates	Fig. 60 - 180
Plugs	
Body Plugs and Exhauster	Fig. 60 - 205
Fenders	
Front Fender.....	Fig. 60 - 305
Hood and Hood Release	
Hood and Related Parts	Fig. 60 - 405
Hood Release and Latch	Fig. 60 - 410
Cowl and Dash Panel	
Cowl, Dash Panel, & Related Parts.....	Fig. 60 - 505
Aperture Panel and Pillar Supports	
Front Aperture Panel - Chrysler 300.....	Fig. 60 - 605
Front Aperture Panel - Dodge Magnum	Fig. 60 - 606
Front Aperture Panel - Dodge Charger.....	Fig. 60 - 607
Rear Aperture (Quarter) Panel - Chrysler 300	Fig. 60 - 650
Rear Aperture (Quarter) Panel - Dodge Magnum	Fig. 60 - 651
Rear Aperture (Quarter) Panel - Dodge Charger	Fig. 60 - 652
Pick-up Box and Fuel Filler Door	
Fuel Filler Housing and Door.....	Fig. 60 - 775
Roof	
Roof Panel.....	Fig. 60 - 905
Sunroof	
Sunroof Glass and Component Parts.....	Fig. 60 - 1005
Deck Lid	
Deck Lid and Related Parts - Dodge Charger	Fig. 60 - 1105
Deck Lid and Related Parts - Chrysler 300	Fig. 60 - 1110
Deck Lid Spoiler.....	Fig. 60 - 1120
Shelf Panel	
Rear Shelf Panel	Fig. 60 - 1205
Sport Bar or Luggage Rack	
Roof Rack.....	Fig. 60 - 1305

**Front, Center & Rear Floor Pan
Figure 60-110**



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05112769AC	1	C, D		48				PAN, Front Floor
		1	D		49				
	05112772AC	1	E, F		48				
		1	E		49				
2	04780833AA	1	D		49				EXTENSION, Front Side Rail
		1	E, F		48				
		1	E		49				
		1	C, D		48				
3	04780832AA	1	E, F		48				EXTENSION, Front Side Rail
		1	E		49				
		1	C, D		48				
		1	D		49				
4	05065205AA	1	E, F		48				CROSSMEMBER, Front Floor
		1	E		49				
		1	C, D		48				
		1	D		49				
5	05065204AB	1	E, F		48				CROSSMEMBER, Front Floor
		1	E		49				
		1	C, D		48				
		1	D		49				
6	05065207AB	1	E, F		48				CROSSMEMBER, Front Floor
		1	E		49				
		1	C, D		48				
		1	D		49				
7	05065206AB	1	E, F		48				CROSSMEMBER, Front Floor
		1	E		49				

MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE

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

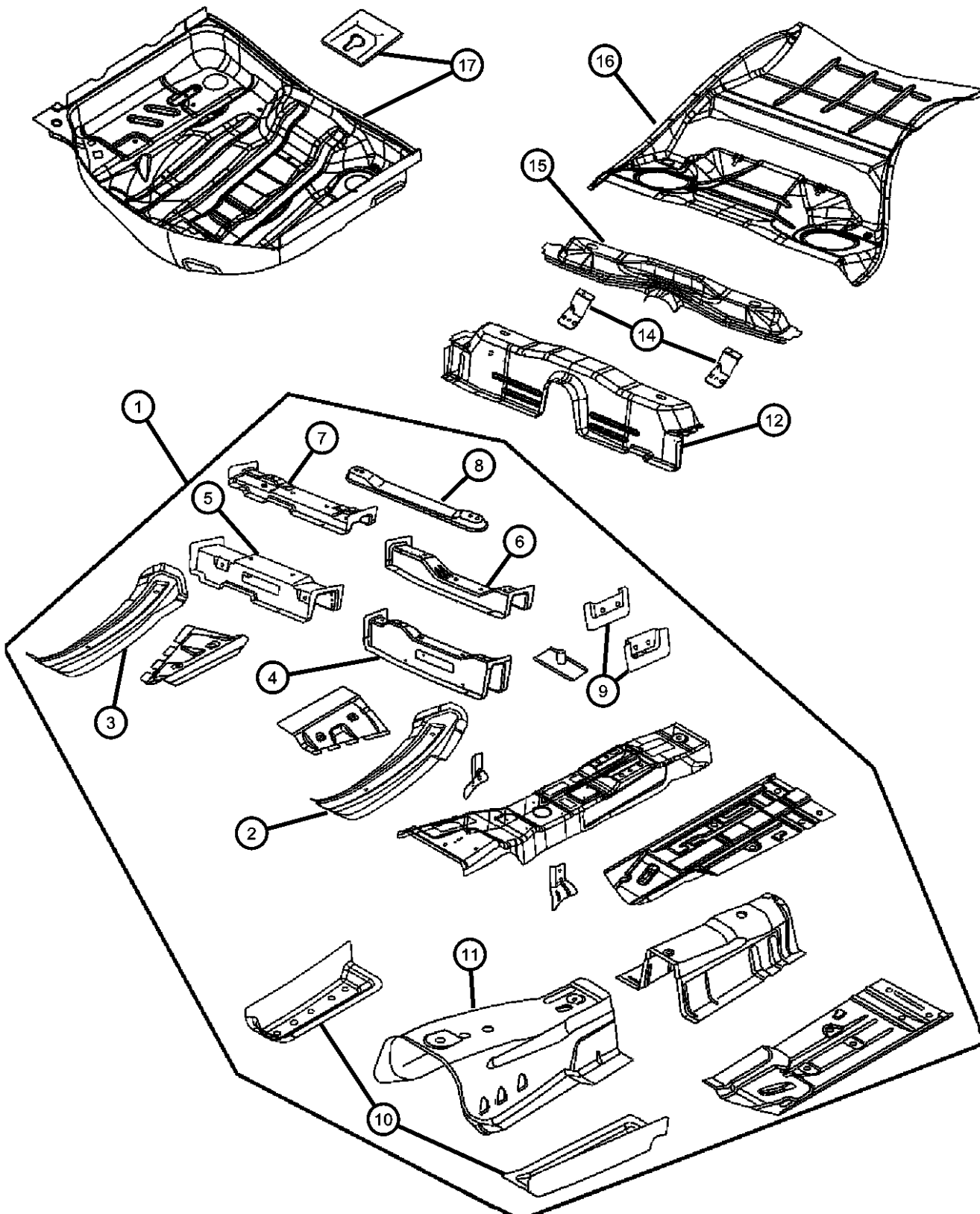
TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front, Center & Rear Floor Pan
Figure 60-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	04780889AB	1	C, D		48				REINFORCEMENT, Tunnel
		1	D		49				
		1	C, D, E, F		48				
		1	D, E		49				
9	05065210AA 05065211AA	1	D		49				BRACKET, Drive Shaft Center Bearing Right Left Left Left Left Right Right Right
		1	E, F		48				
		1	E		49				
		1	C, D		48				
		1	D		49				
		1	E, F		48				
		1	E		49				
		1	C, D		48				
		1							
10	05065208AB 05065209AB	1	C, D		48				BRACKET, Transmission Mount Right Right Left Left
		1	D		49				
		1	C, D		48				
		1	D		49				
11	04780787AC	1	C, D		48				EXTENSION, Floor Pan
		1	D		49				
12	04780800AA	1	C, D, E, F		48				CROSSMEMBER, Floor Pan
		1	D, E		49				
-13	04780806AF 04780812AC	1	C, D, E, F		48				CROSSMEMBER, Rear Suspension Front Front Rear Rear
		1	D, E		49				
		1	C, D, E, F		48				
		1	D, E		49				
14									REINFORCEMENT, Seat Belt Anchor

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

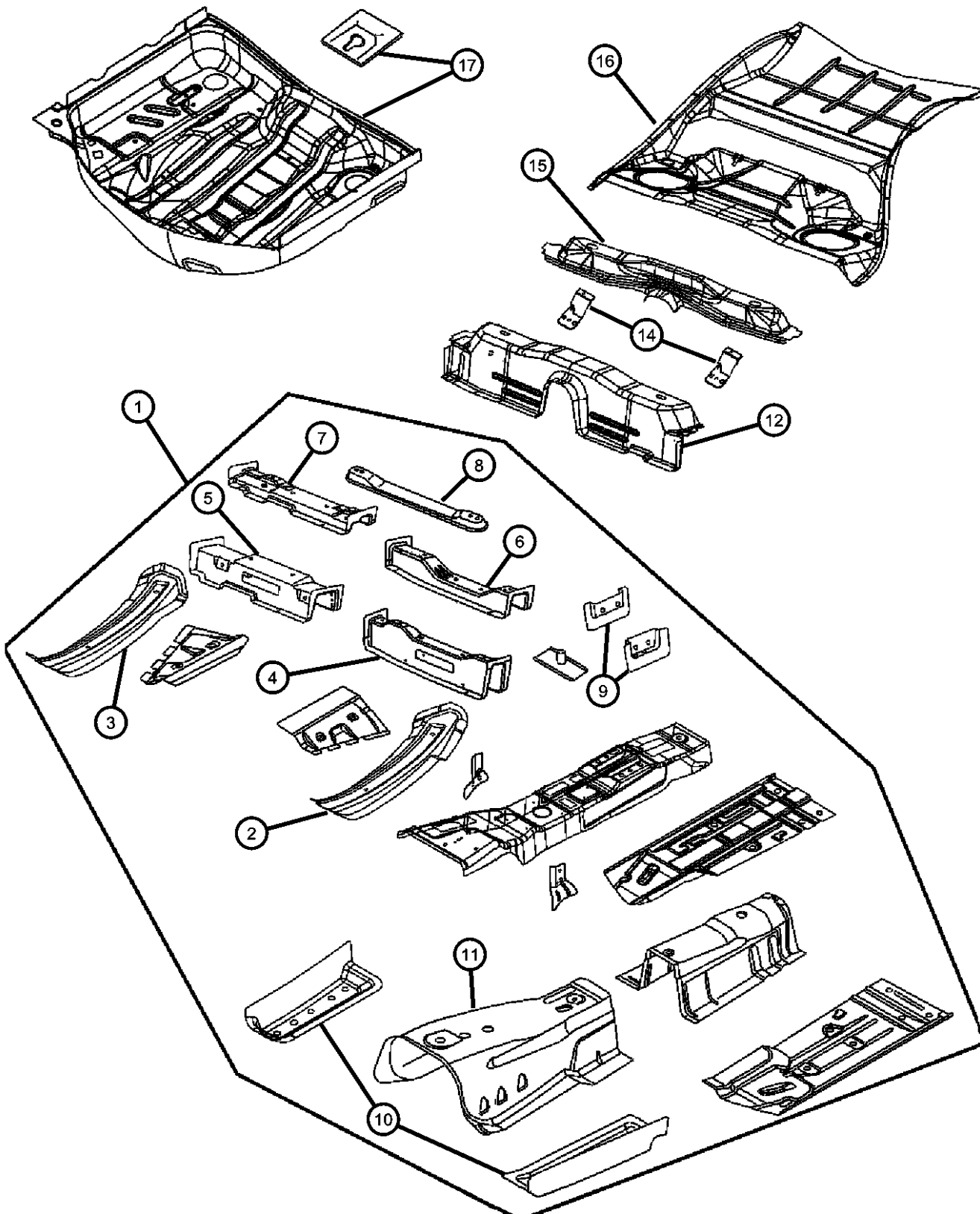
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front, Center & Rear Floor Pan
Figure 60-110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
15	05065678AC	2	C, D, E, F		48				REINFORCEMENT, Crossmember
		2	D, E		49				
16	04780792AD	1	C, D, E, F		48				PAN, Floor
		1	D, E		49				
17	05065311AB	1	C, D, E, F		48				PAN, Rear Floor
		1	D, E		49				
-18	04780793AJ	1	C, D, E, F		48				STUD, M8x1.25x20.00, Hood Hinge
		1	C, D, E, F		49				
-19	06101932	4	E, F		48				REINFORCEMENT
		4	E		49				
		4	C, D		48				
		4	D		49				
	55235004	2	C, D, E, F		48				
		2	C, D, E, F		49				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

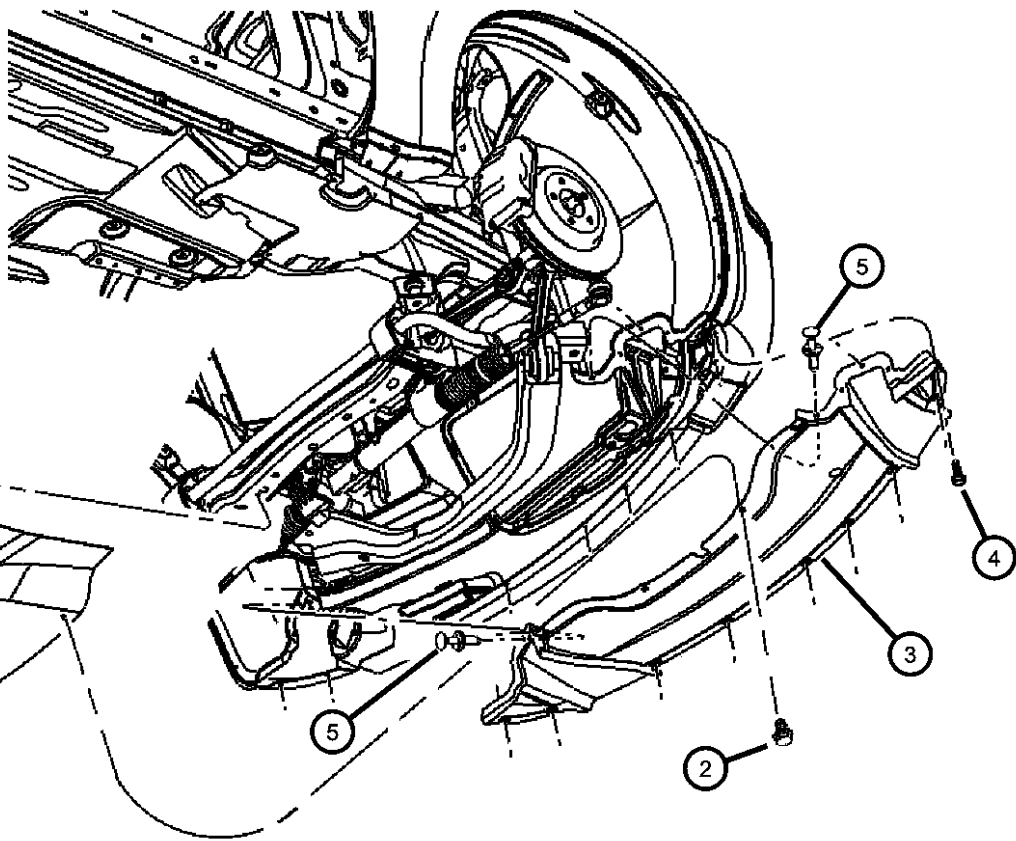
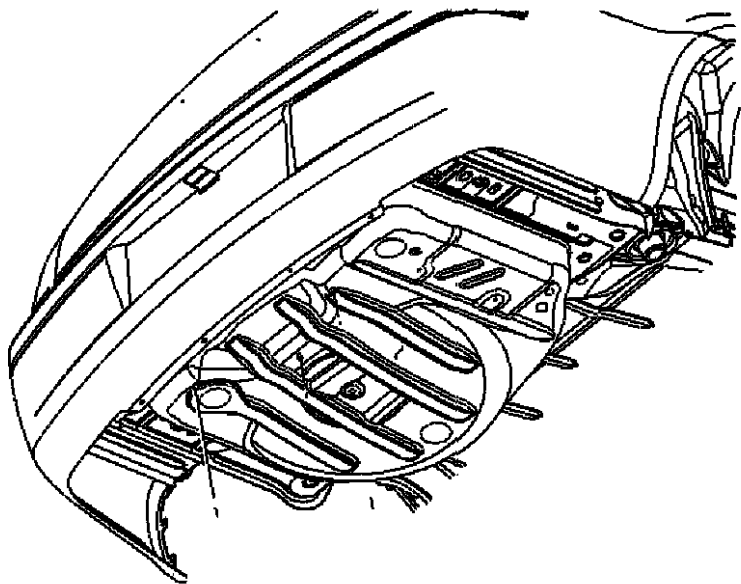
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Underbody Shields and Skidplates
Figure 60-180



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04806104AD	1	C, D		48				BELLY PAN, Front
		1	D		49				
	04806175AD	1	E, F		48				
		1	E		49				
2	06508332AA	4	C, D, E, F		48				SCREW
		4	D, E		49				
3	04806175AD	1	E, F		48				BELLY PAN, Front
		1	E		49				
	05029908AC	1	C, D		48				
		1	D		49				
	04806104AD	1	C, D		48				
		1	D		49				
4	06506161AA	10	C, D, E, F		48				SCREW AND WASHER, Tapping Hex Head, M4.2x1.41x20
		10	D, E		49				
5	06506132AA	4	C, D, E, F		48				PIN, Push In, M7.0x20.0
		4	D, E		49				
-6	04780894AF	1	C, D		48				SILENCER, Tunnel
		1	D		49				
	05065766AF	1	E, F		48				
		1	E		49				
-7	06101956	4	C, D		48, 49				NUT, U, M6x1.00

MAGNUM/300/CHARGER (LX)

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

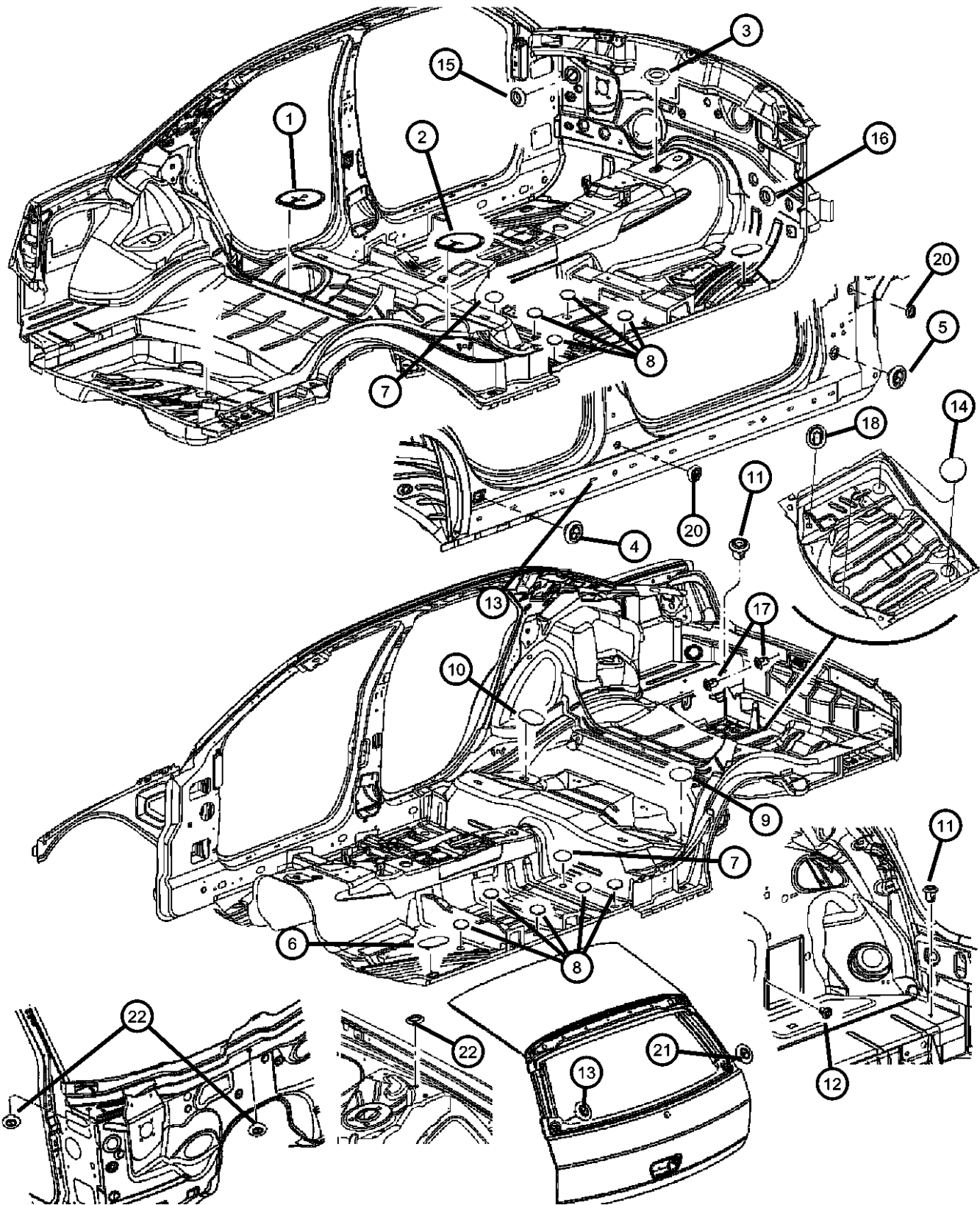
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Body Plugs and Exhauster
Figure 60-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	04780796AB	1	C, D, E, F		48				COVER, Fuel Tank Access
		1			49				
2	04780797AB	1	C, D, E, F		48				COVER, Fuel Tank Access
		1			49				
3	04780615AB	1	C, D, E, F		48				PLUG, Body, .75 Diameter
		1			49				
4	55176729AA	1	C, D, E, F		48				PLUG
		1			49				
5	55257380AD	2	C, D, E, F		48, 49				PLUG PLUG, Floor Pan
		1			49				
6	55360966AA	1	C, D, E, F		48				PLUG, Top Seal
		1			49				
7	04780521AB	2	C, D, E, F		48				PLUG
		2			49				
8	04860866AB	9	C, D, E, F		48				PLUG, Top Seal
		9			49				
9	04780521AB	2	C, D, E, F		48				PLUG, Floor Pan
		2			49				
10	55360966AA	1	C, D, E, F		48				GROMMET
		1			49				
11	04608717AA	2	C, D, E, F		48				GROMMET
		1			49				
12	04608717AA	2	C, D, E, F		48				GROMMET
		2			48				

MAGNUM/300/CHARGER (LX)

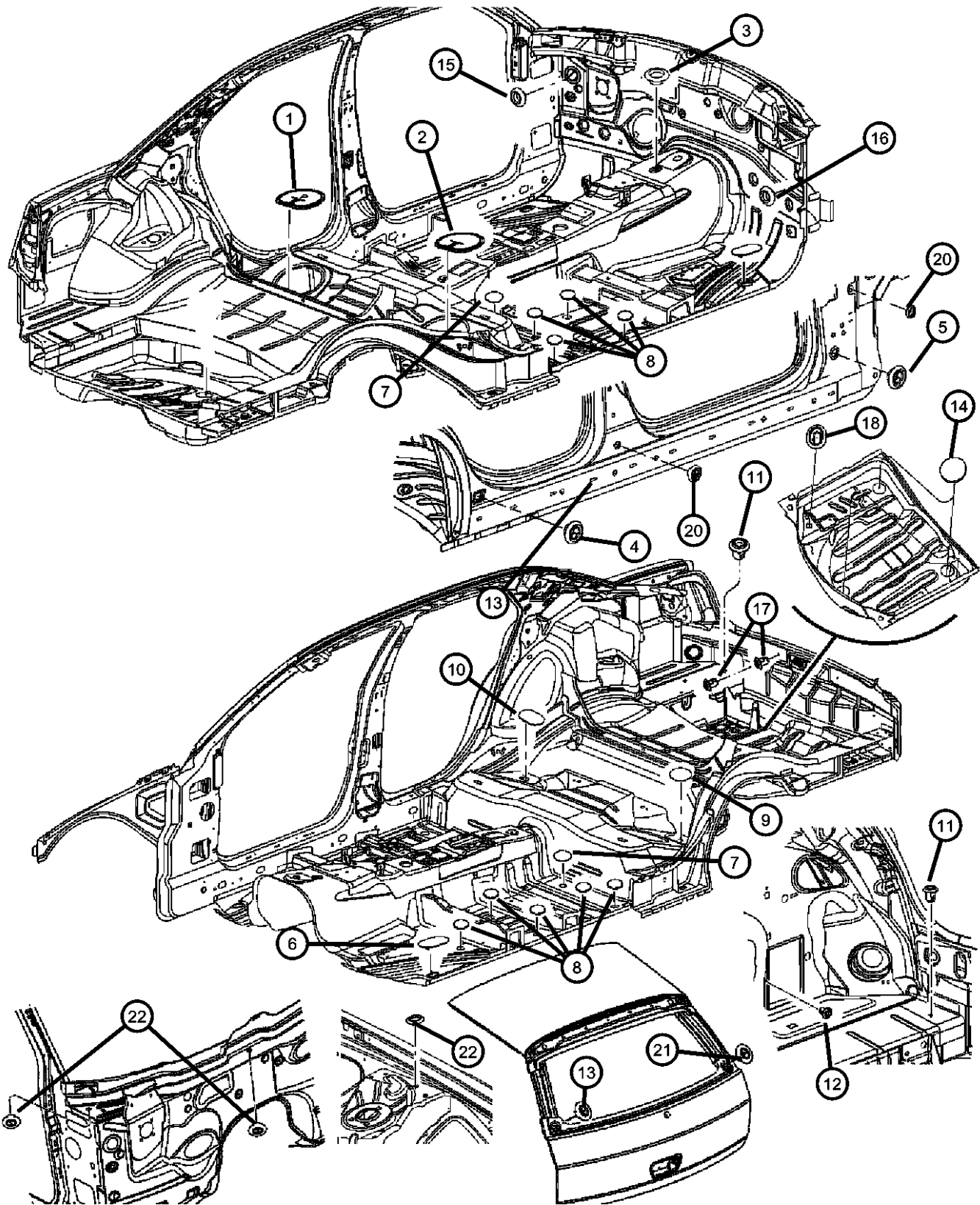
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Body Plugs and Exhauster
Figure 60-205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13		1	D, E		49				PLUG, Body, .75 Diameter
	04780615AB	1	D, E		49				
		1	C, D, E, F		48				
14									PLUG, Top Seal
	04780520AA	3	C, D, E, F		48				
		3	D, E		49				
15									PLUG, Floor, 50mm
	55257105AA	1	C, D, E, F		48				
		1	D, E		49				
16	05112208AA	1	C, D, E, F		48				PLUG
17	04608717AA	2	C, D, E, F		48				GROMMET
18									PLUG
	55176729AA	1	D, E		49				
		2	C, D, E, F		48				
-19	06029939	1	C, F		48				PLUG, Body, .50 Diameter, Decklid Drainage
20									PLUG, Body
	04440294	2	D		49				
		2	C, D, E, F		48				
21									PLUG, Body
	04440294	2	C, D, E, F		48				
		2	D, E		49				
22									PLUG, Floor, 50mm
	55257105AA	1	C, D, E, F		48				
		1	D, E		49				

MAGNUM/300/CHARGER (LX)

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

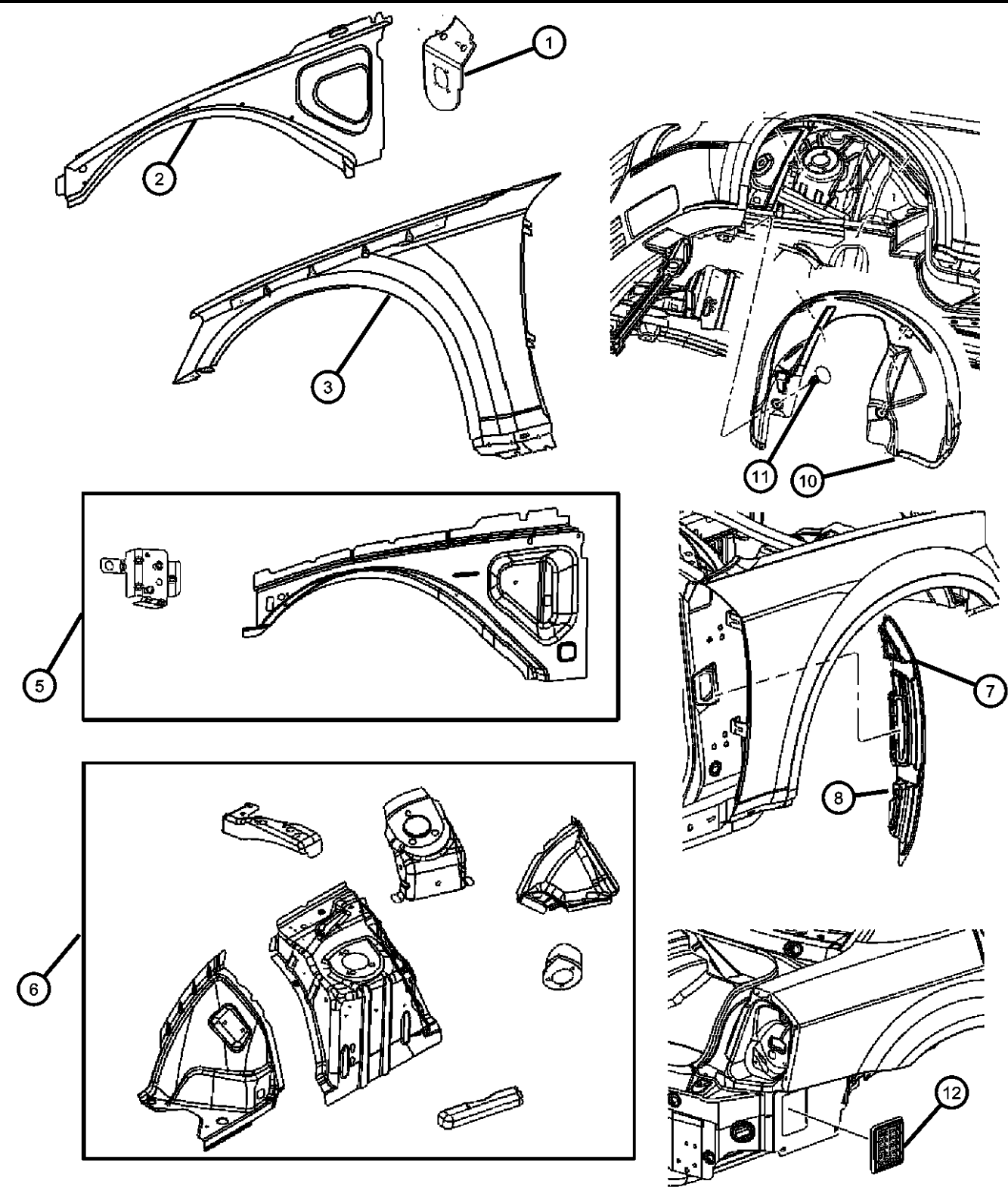
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

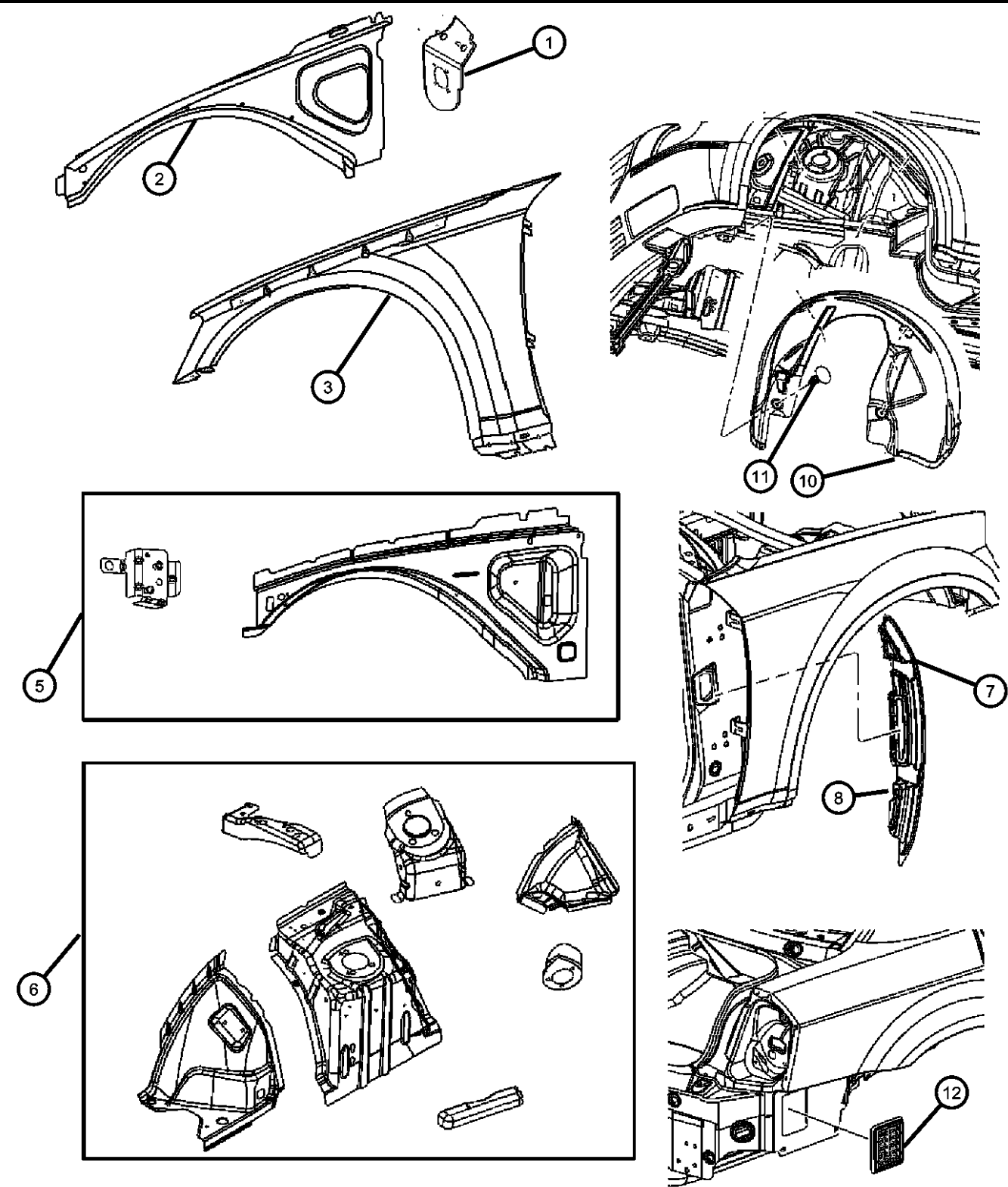
Front Fender
Figure 60-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065320AC	4	C, D, E, F		48				BRACKET, Fender Dog Leg
		4	D, E		49				
2	04780930AB	1	C, D, E, F		48				REINFORCEMENT, Body Side To Fender
		1	D, E		49				Right
	04780931AB	1	C, D, E, F		48				Right
		1	D, E		49				Left
									Left
3	05183427AB	1	D, E		48				FENDER, Front
	68004344AA	1	D, E		49				Left
	68004345AA	1	D, E		49				Right
	05183422AA	1	C, F		48				Left
	05183423AA	1	C, F		48				Right
	05183426AB	1	D, E		48				Left
-4	06101712	4	C, D, E, F		48				NUT, U, M6x1.00
5	05065504AD	1	C, D, E, F		48				BEAM, Upper Load Path
		1	D, E		49				Right
	05065505AD	1	C, D, E, F		48				Right
		1	D, E		49				Left
									Left
6	05136778AJ	1	C, D, E, F		48				PANEL, Front Wheelhouse
		1	D, E		49				Right
	05136779AJ	1	C, D, E, F		48				Right
		1	D, E		49				Left
									Left
7	05065186AC	1	C, F		48				FOAM, Blocker
		1	D, E		49				Right
	05065187AC	1	C, F		48				Right
		1	D, E		49				Left
	05112042AB	1	D, E		48				Left
									Right

MAGNUM/300/CHARGER (LX)					
SERIES		LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

Front Fender
Figure 60-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
8	05112043AB	1	D, E		48				Left
									WEATHERSTRIP, Front Door
									Mounted, Door to Fender
	05112130AB	1	C, F		48				Right
		1	D, E		49				Right
	05112131AB	1	C, F		48				Left
-9		1	D, E		49				Left
	05112134AD	1	D, E		48				Right
	05112135AD	1	D, E		48				Left
									PIN, Push In, M8 X 1.25 X 20
	04860379AA	12	C, D, E, F		48				
		12	D, E		49				
10									SHIELD, Splash
	05065502AC	1	D, E		49				Right
	05065503AC	1	C, D, E, F		48				Left
		1	C, D, E, F		48				Right
		1	D, E		49				Left
									PIN, Push In, M7.0x20.0
11	06506132AA	4	C, D, E, F		48				
		4	D, E		49				
12									EXHAUSTER, Quarter Panel
	05065432AC	2	C, D, E, F		48				
		2	D, E		49				
-13									BRACKET, Wiper Motor
	05112056AA	1	C, D, E, F		48				
		1	D, E		49				
-14									NUT, Spring, M6, Fender to
	06505223AA	4	C, D, E, F		48				Headlamp Mounting Bracket
		4	D, E		49				
-15									SCREW AND WASHER, Hex
	06505702AA	4	C, D, E, F		48				Head, M6x1x24.5, Fender to
									Fender Mounting Bracket

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

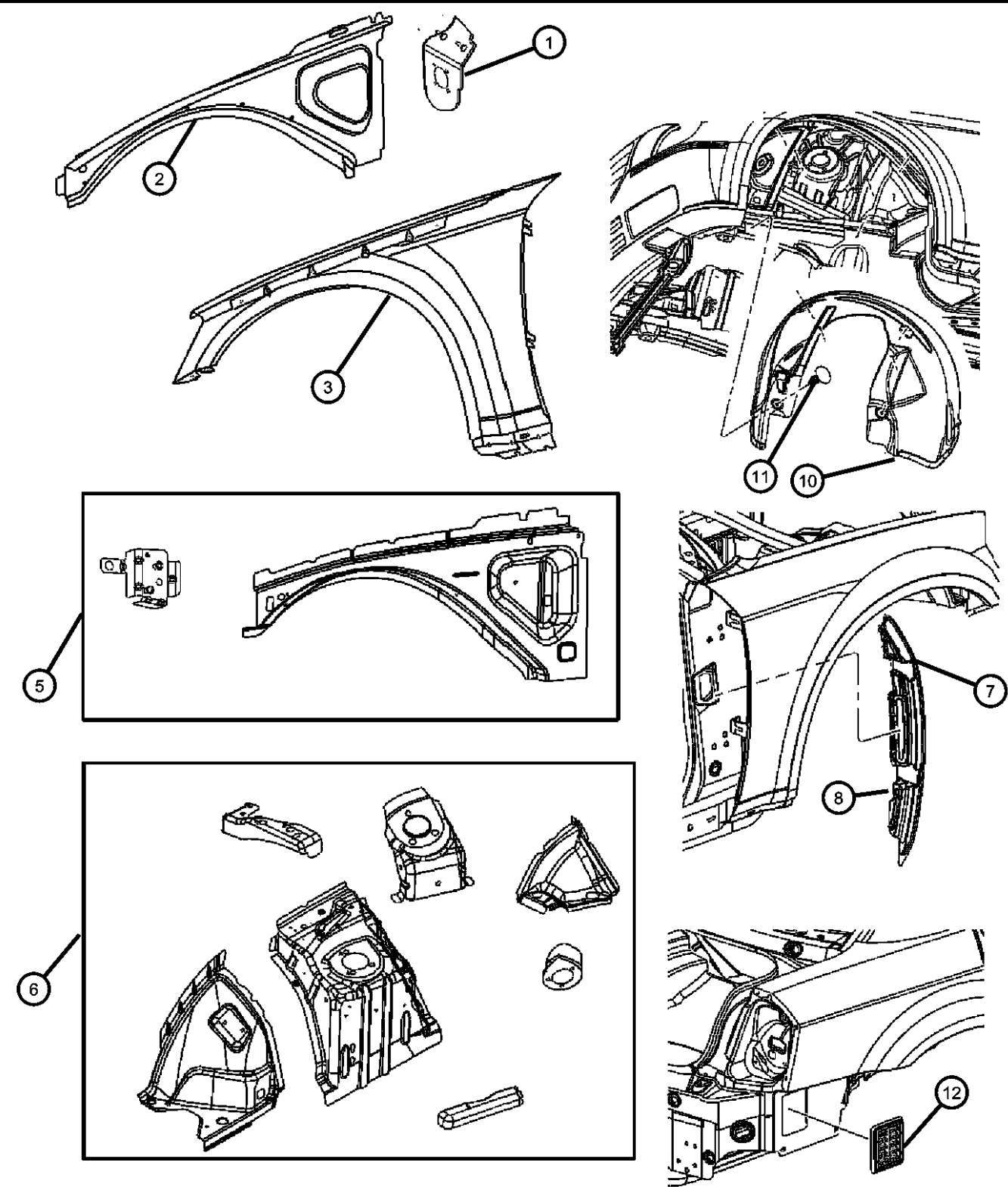
ENGINE
EER = 2.7L V6 DOHC 24
Valve MPI Engine
EGG = 3.5L High Output V6
24V MPI Engine
EZB = 5.7L Hemi Multi
Displacement Engine
ESF = 6.1L SRT HEMI SMPI
V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580
Transmission
DGV = 4-Spd. Automatic VLP 42RLE
Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Fender
Figure 60-305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16	06101308	4	D, E		49				NUT, U, M6x1.00
		2	C, D, E, F		48				
		2	D, E		49				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

Hood and Related Parts
Figure 60-405

										ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
										1									HOOD
											04575725AC	1	D, E		48				
											05030536AB	1	D		49				
											05112136AH	1	C, F		48				
										2									SILENCER, Hood
											05065521AJ	1	C, D, E, F		48				
												1	D, E		49				
												1	C		48				
											04854631AB	1	D		49				SRT-8 PIN, Push
										3									
											04878883AA	9	C, D, E, F		49				
												AR	C, D, E, F		48				
										4									HINGE, Hood, Contains Prop Stud Right
											05065264AJ	1	C, E, F		48				Right
												1	D, E		49				Left
											05065265AJ	1	C, E, F		48				Left
												1	D, E		49				Left
										-5									SCREW, M8x1.25x30, Hinge to Hood
											06100592	4	C, D, E, F		48				
												4	D, E		49				
										6									PROP, Gas Right
											05065278AD	1	C, F		48				Right
												1	D, E		49				Right
											05065279AD	1	C, F		48				Left
												1	D, E		48				Left
										7									STUD, M8x
											06507889AA	2	C, F		48				
												2	D, E		48				
												2	D, E		49				
										8									MUCKET, Cowl Panel Ledge, Seal Right
											05065960AD	1	C, D, E, F		48				Right
												1	D, E		49				
										<div><div>MAGNUM/300/CHARGER (LX)</div><div><div>SERIES</div><div>LINE</div><div>H = HIGHLINE</div><div>C = CHRYSLER</div><div>M = MEDIUM</div><div>D = DODGE</div><div>P = PREMIUM</div><div>E = DODGE</div><div>S = SPORT</div><div>F = EAGLE</div><div>X = SPECIAL</div></div></div> <div><div>BODY</div><div>48 = SEDAN TYPE #8</div><div>49 = HATCHBACK TYPE #2</div></div> <div><div>ENGINE</div><div>EER = 2.7L V6 DOHC 24</div><div>Valve MPI Engine</div><div>EGG = 3.5L High Output V6</div><div>24V MPI Engine</div><div>EZB = 5.7L Hemi Multi</div><div>Displacement Engine</div><div>ESF = 6.1L SRT HEMI SMPI</div><div>V8 Engine</div></div> <div><div>TRANSMISSION</div><div>DGJ = 5-Speed Auto W5A580</div><div>Transmission</div><div>DGV = 4-Spd. Automatic VLP 42RLE</div><div>Trans</div></div>									

AR = use ase required - = Non illustrated part

Hood and Related Parts
Figure 60-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
9	05065961AC	1	C, D, E, F		48				Left
		1	D, E		49				Left
									STRIKER, Hood Latch
10	05065256AA	1	C, F		48				
		1	D, E		48				
		1	D, E		49				
11	06505636AA	2	C, F		48				SCREW AND WASHER, M8x1.25x20
		2	D, E		48				
		2	D, E		49				
12	06507733AA	4	C, D, E, F		48				SCREW
		4	D, E		49				
	06505622AA	4	C, D, E, F		48, 49				SCREW, Hex Head
13	06506223AA	1	D, E		49				CLIP, Wrap Around
		1	D, E		48				
									PROP, Hood
14	05112141AD	1	D, E		48				
		1	D, E		49				
									RIVET, Blind, .190x.670
15	06035073	4	C, D, E, F		48				
		4	D, E		49				
									PANEL, Under Hood Appearance
16	04806114AB	1	C, F		48				Right
	04806115AB	1	C, F		48				Left
	04806116AC	1	D, E		49				Right
17	04806117AC	1	D, E		49				Left
	04806168AA	1	D, E		48				Right
	04806169AA	1	D, E		48				Left
18	06504521	4	C, F		48				PIN, Push

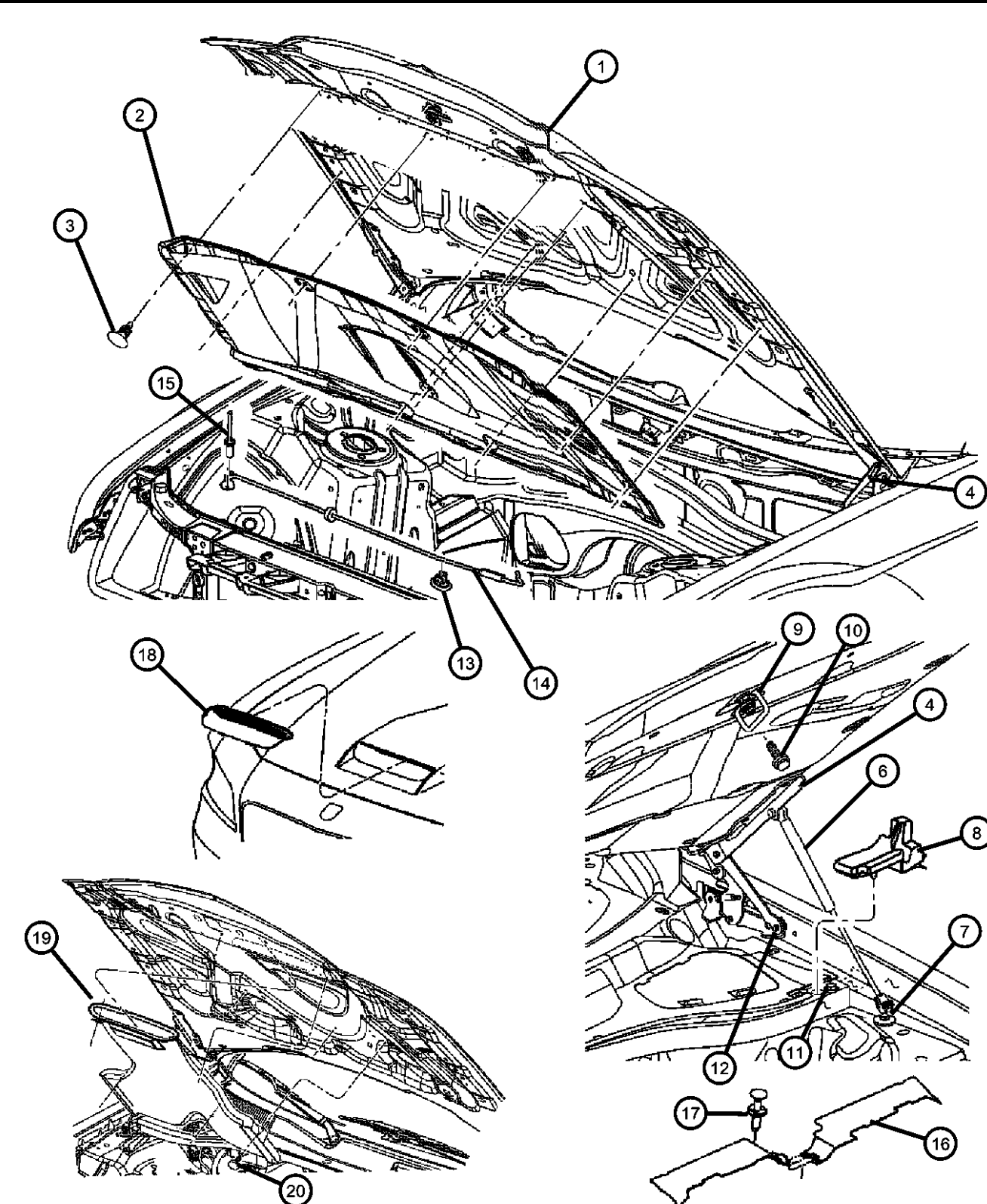


Diagram illustrating the Hood and Related Parts assembly, showing various components labeled with circled numbers 1 through 20.

MAGNUM/300/CHARGER (LX)

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

BODY

48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE

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

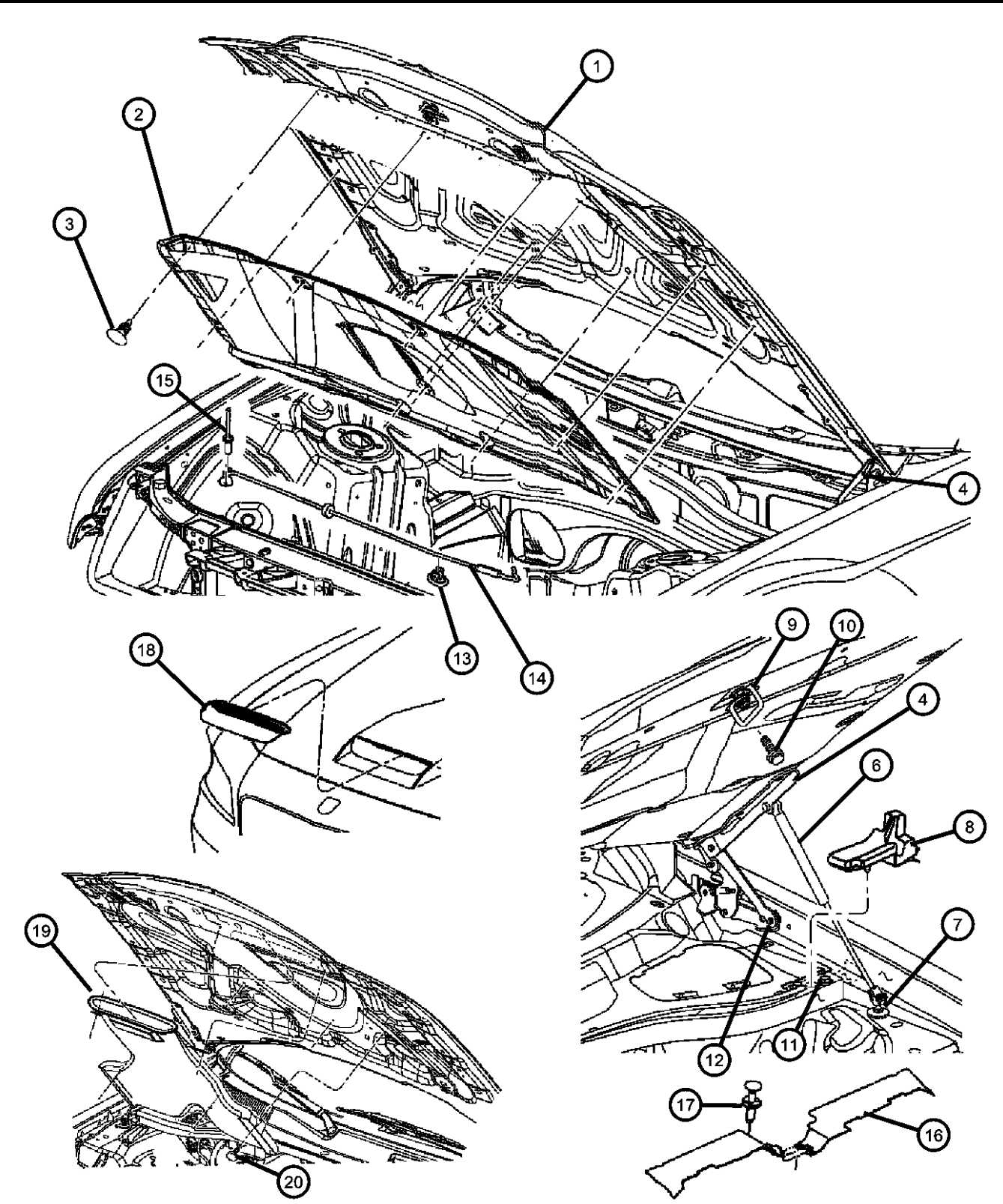
TRANSMISSION

DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Hood and Related Parts
Figure 60-405

ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION		
		8	D, E		48						
		6	D, E		49						
	18 05030262AA	1	D		48, 49						BEZEL, Hood
	19 05030282AC	1	D		48, 49						DUCT, Air Inlet
20											PIN, Push
	06506293AA	6	C, D, E, F		48						
		6	D, E		49						
-21	05065660AA	20	D		49						RIVET, Hood Reinforcement to Inner Panel



MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
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ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
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EZB = 5.7L Hemi Multi Displacement Engine
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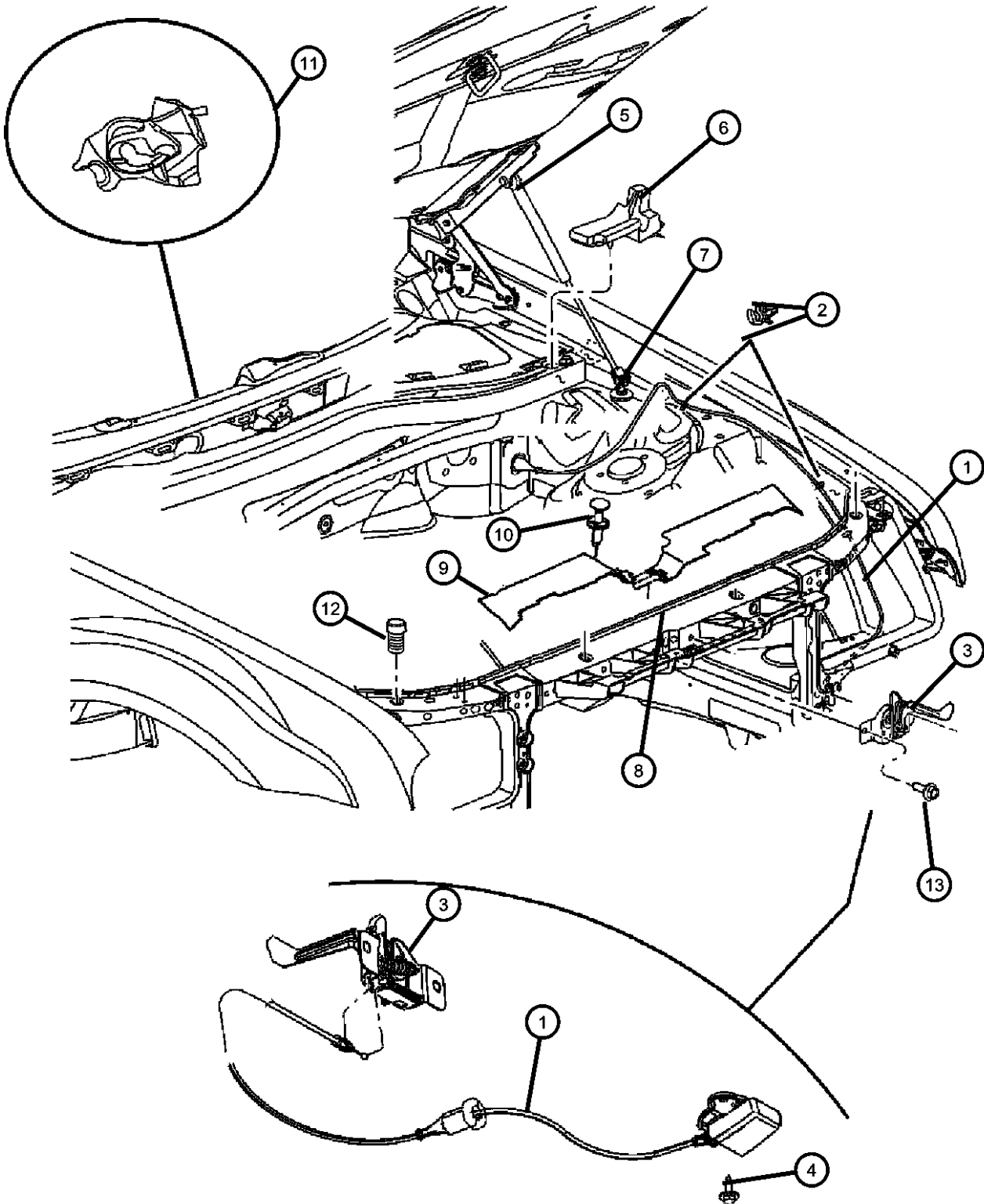
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

<< RETURN TO GROUP INDEX

2008 LX

Hood Release and Latch
Figure 60-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065522AE	1	C, D, E, F		48				RELEASE, Hood Latch
		1	D, E		49				
2	04814094	1	C, D, E, F		49				CLIP, Hood Latch Release
		3	C, D, E, F		48				
3	05065524AE	1	C, D, E, F		48				LATCH, Hood
		1	D, E		49				
4	06104599AA	2	C, D, E, F		48				SCREW, Tapping
		2	D, E		49				
5	05065278AD	1	C, F		48				PROP, Gas
		1	D, E		49				Right
	05065279AD	1	C, F		48				Right
		1	D, E		49				Left
6	05065960AD	1	C, D, E, F		48				Left
		1	D, E		49				MUCKET, Cowl Panel Ledge, Seal
	05065961AC	1	C, D, E, F		48				Right
		1	D, E		49				Right
7	06507889AA	2	C, F		48				Left
		2	D, E		49				Left
8	04805843AI	1	C, F		48				STUD, M8x
	04806163AC	1	D, E		48				
	05112323AA	1	D, E		49				
9	04806117AC	1	D, E		49				CROSSMEMBER, Front Support
	04806168AA	1	D, E		48				
	04806169AA	1	D, E		48				

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

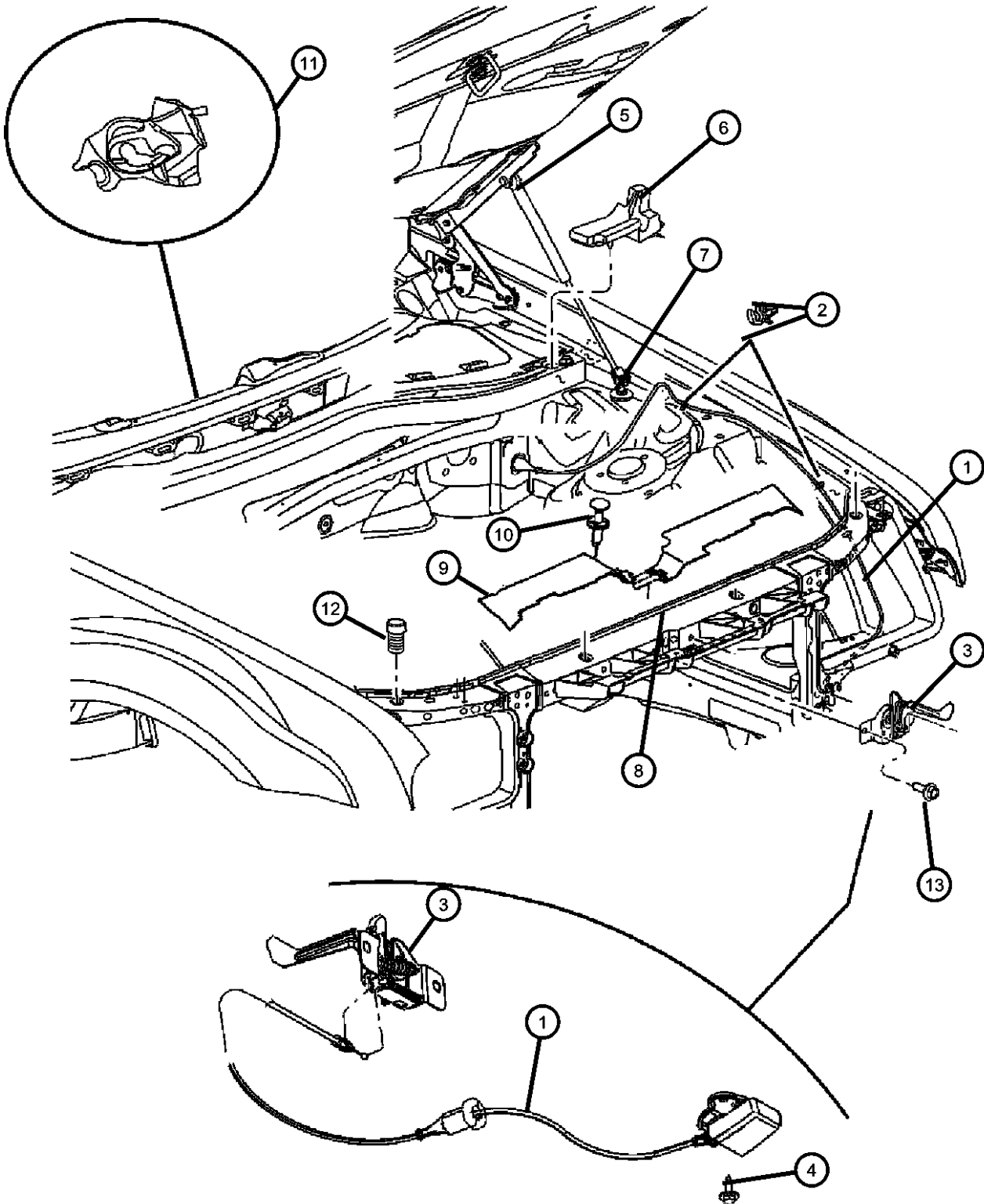
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Hood Release and Latch
Figure 60-410



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	04806114AB	1	C, F		48				Right
	04806115AB	1	C, F		48				Left
	04806116AC	1	D, E		49				Right
									PIN, Push
	06504521	4	C, F		48				
		8	D, E		48				
11		6	D, E		49				
	05065963AB	1	C, D, E, F		48				SEAL, Cowl
		1	D, E		49				
12									BUMPER
	04696592	2	C, D, E, F		48				
13		2	D, E		49				
									SCREW AND WASHER, Hex
	06503538	8	D, E		49				Head, M8x1.25x30
		8	C, D, E, F		48				

MAGNUM/300/CHARGER (LX)

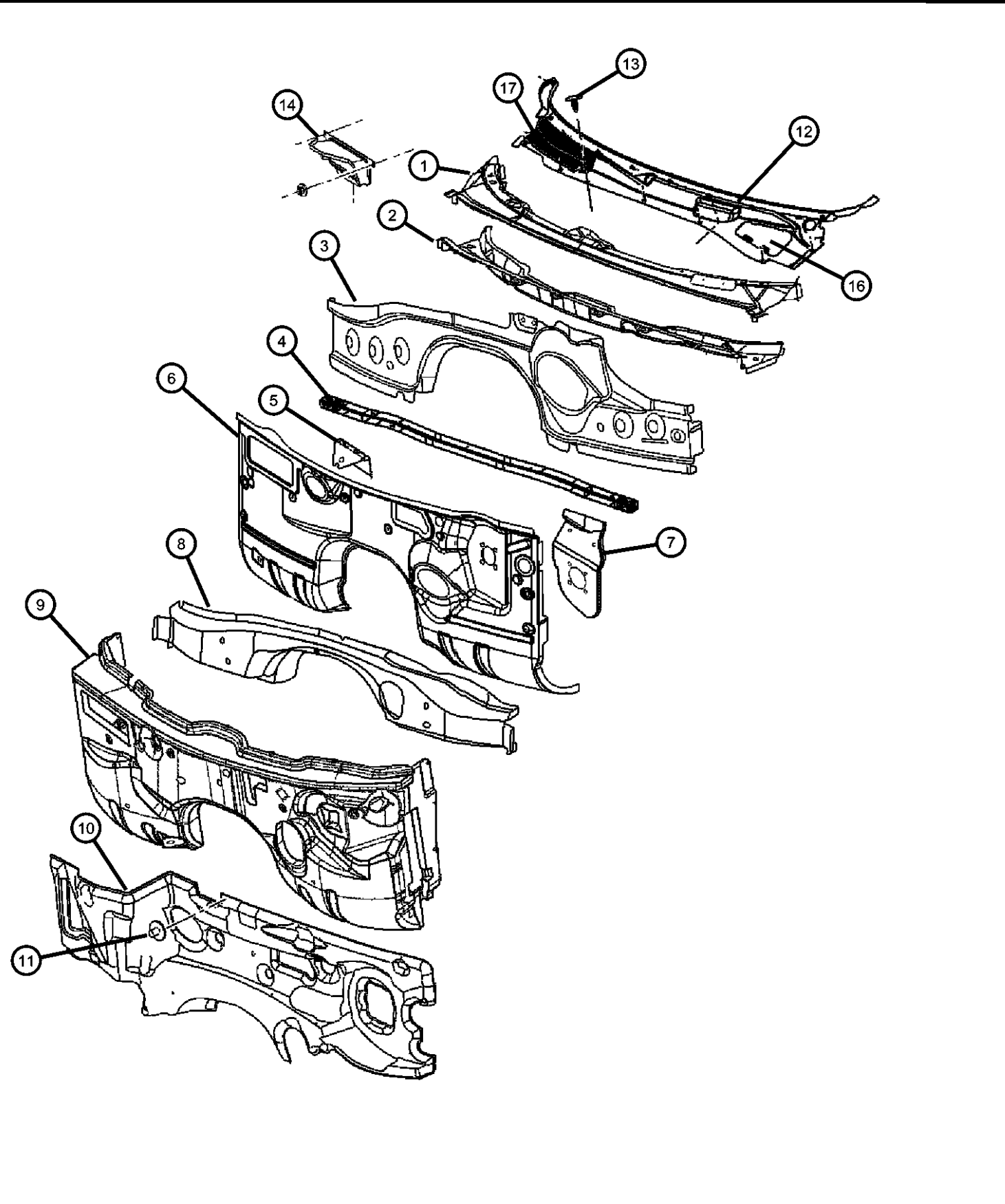
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

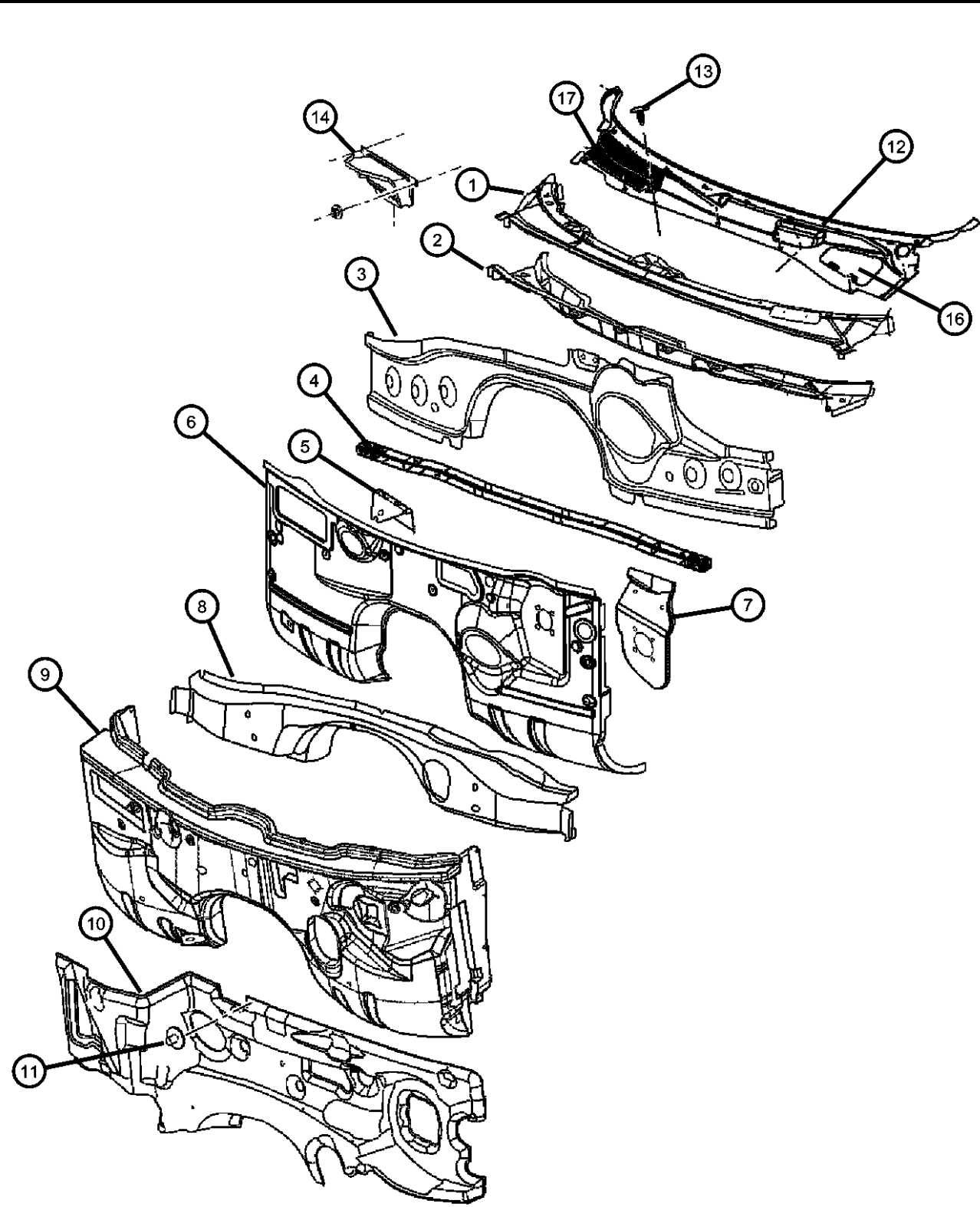
TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

Cowl, Dash Panel, & Related Parts
Figure 60-505

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									PANEL, Cowl Plenum Upper
		04780876AD	1	C, D, E, F		48				
			1	D, E		49				
	2	04780784AC	1	C, D, E, F		48, 49				PANEL, Cowl Plenum Lower
	3									REINFORCEMENT, Instrument Panel
		04780921AB	1	C, D, E, F		48				
			1	D, E		49				
	4									BRACE, Wheelhouse
		05065304AB	1	C, D, E, F		48				
			1	D, E		49				
	5									BRACKET, Wiper
		05065361AA	1	C, D, E, F		48				
			1	D, E		49				
	6									PANEL, Dash
		05112745AA	1	C, D, E, F		48				
			1	D, E		49				
	7									REINFORCEMENT, Brake Booster
		05112746AA	1	D, E		49				
			1	C, D, E, F		48				
	8									CROSSMEMBER, Floor Pan
		04780841AD	1	C, D, E, F		48				
			1	D, E		49				
	9									SILENCER, Dash And Cowl Sides
		04628926AJ	1	D, E		49				
			1	C, D, E, F		48				
	10	04780785AF	1	C, D, E, F		48, 49				SILENCER, Dash Panel
	11									NUT, Plastic
		06508463AA	2	C, D, E, F		48				
			2	D, E		49				
	12									SCREEN, Cowl Top, Includes Access Doors
		04805834AC	1	C, D, E, F		48				
			1	D, E		49				
<div><div>MAGNUM/300/CHARGER (LX)</div><div><div>SERIES</div><div>LINE</div></div><div><div>H = HIGHLINE</div><div>C = CHRYSLER</div><div>M = MEDIUM</div><div>D = DODGE</div><div>P = PREMIUM</div><div>E = DODGE</div><div>S = SPORT</div><div>F = EAGLE</div><div>X = SPECIAL</div></div></div> <div><div>BODY</div><div>48 = SEDAN TYPE #8</div><div>49 = HATCHBACK TYPE #2</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>EZB = 5.7L Hemi Multi Displacement Engine</div><div>ESF = 6.1L SRT HEMI SMPI V8 Engine</div></div> <div><div>TRANSMISSION</div><div>DGJ = 5-Speed Auto W5A580 Transmission</div><div>DGV = 4-Spd. Automatic VLP 42RLE Trans</div></div>										

AR = use ase required - = Non illustrated part

Cowl, Dash Panel, & Related Parts
Figure 60-505



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
13	06506293AA	6	C, D, E, F		48				PIN, Push
		6	D, E		49				
14	04806293AA	1	C, D, E, F		48				PLENUM, Fresh Air Inlet Without [JMA]
		1	D, E		49				
	04806294AB	1	C, D, E, F		48, 49				With [JMA]
-15	55364097AB	1	D, E		49				TAPE, Upper Cowl Panel
		1	C, D, E, F		48				
16	05161301AA	1	C, D, E, F		48				DOOR, Brake Fluid Access
		1	D, E		49				
17	05161302AA	1	C, D, E, F		48				DOOR, Air Filter Access, Passenger Air
		1	D, E		49				

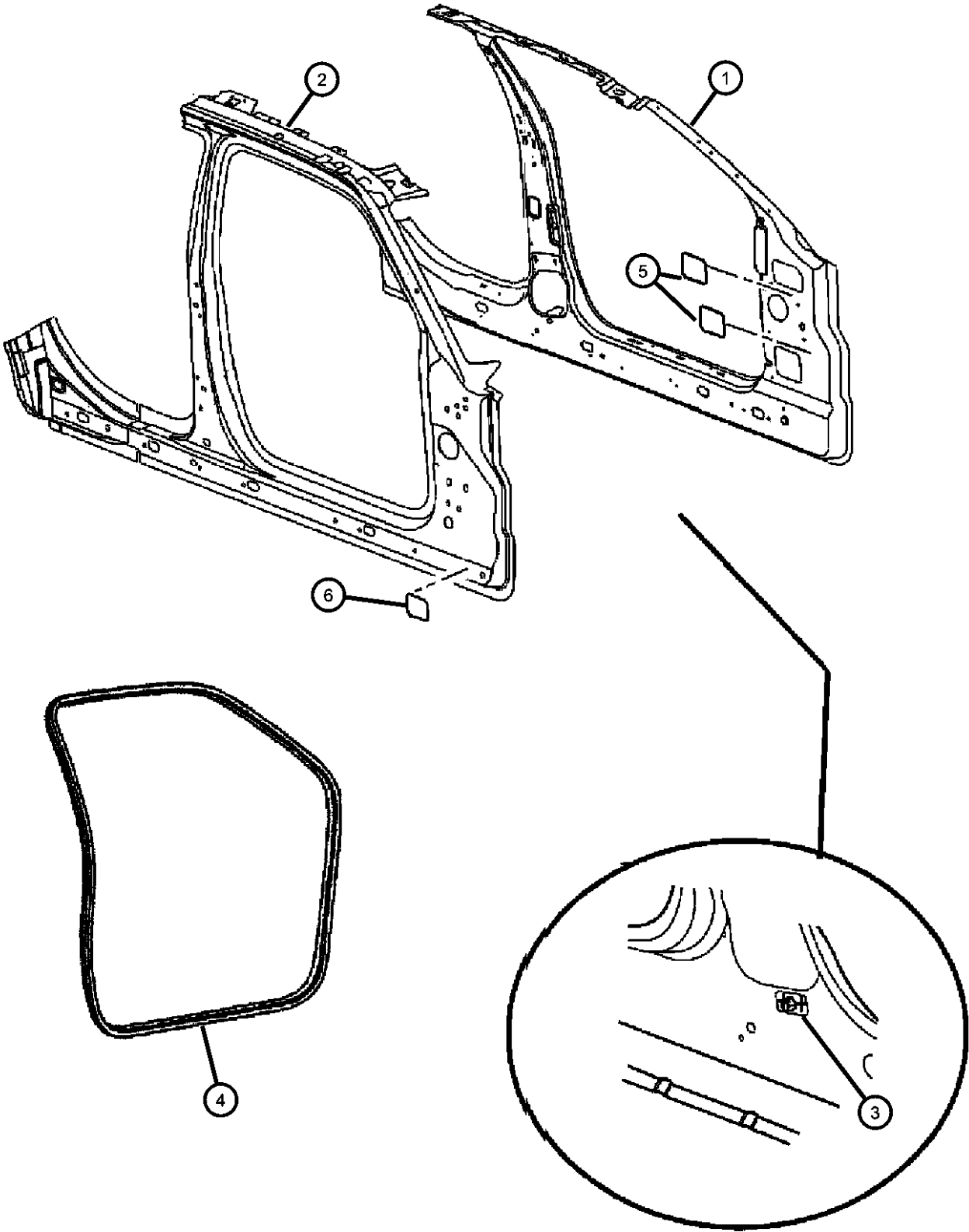
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Front Aperture Panel - Chrysler 300
Figure 60-605



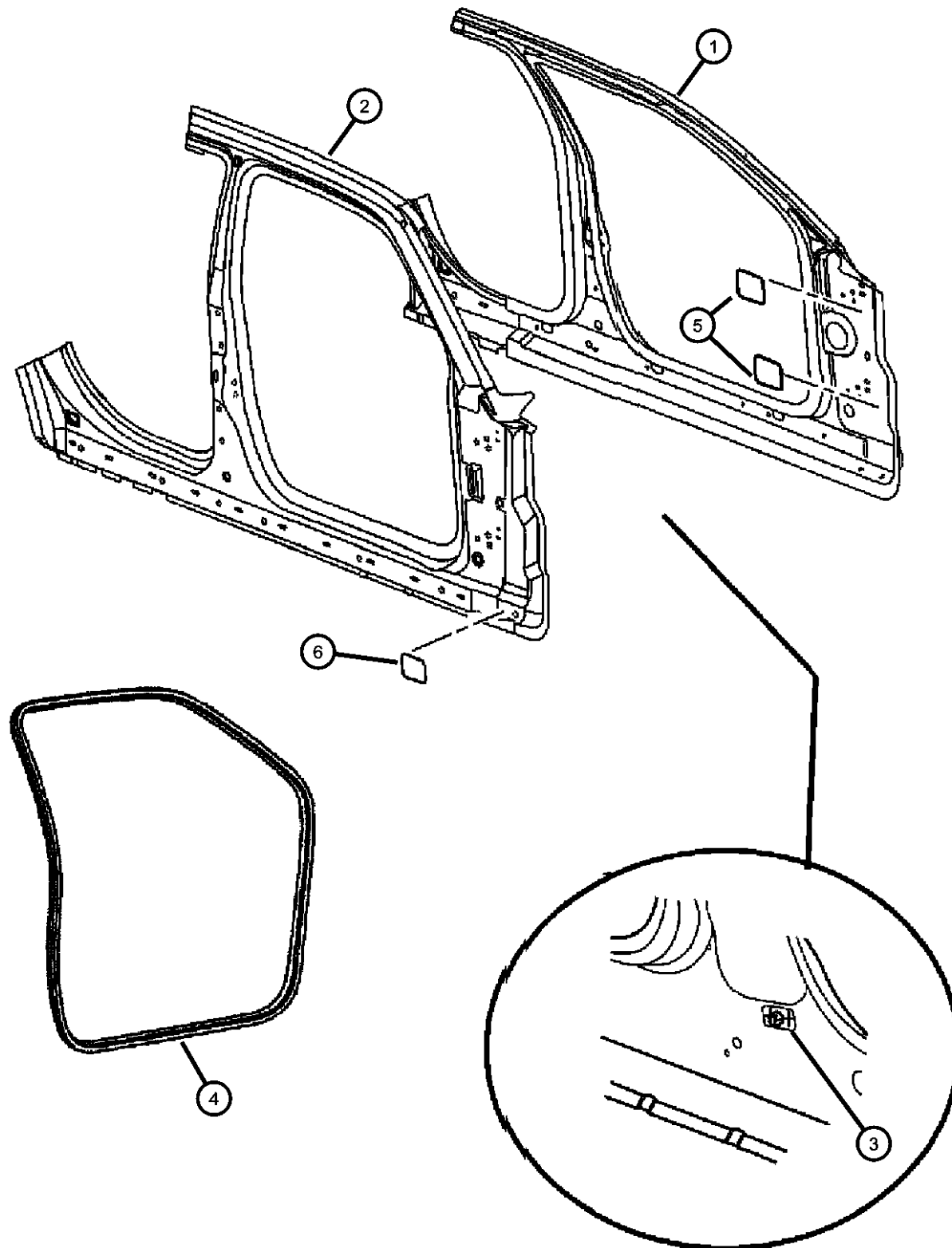
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68034150AB	1	C, F		48				PANEL, Body Side Aperture Front, Inner Right
	68034151AB	1	C, F		48				Left
2	05135904AI	1	C, F		48				PANEL, Body Side Aperture Front, Outer Right
	05135905AK	1	C, F		48				Left
3	06033150	1	C, D, E, F		48				NUT PLATE, .25-20
		1	D, E		49				
4	0UQ20DW1AC	2	C, D, E, F		48				WEATHERSTRIP, Front Door Opening
		2	D, E		49				
5	05065785AB	2	C, D, E, F		48				TAPE
		2	D, E		49				
6	55364097AB	2	C, D, E, F		48				TAPE
		2	D, E		49				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Front Aperture Panel - Dodge Magnum Figure 60-606



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Body Side Aperture Front, Inner
	68034155AA	1	D, E		49				Left
	68034154AA	1	D, E		49				Right
2									PANEL, Body Side Aperture Front, Outer
	05139156AI	1	D, E		49				Right
	05139157AM	1	D, E		49				Left
3	06033150	1	D, E		49				NUT PLATE, .25-20
4	0UQ20DW1AC	2	D, E		49				WEATHERSTRIP, Front Door Opening
5	05065785AB	2	D, E		49				TAPE
6	55364097AB	2	D, E		49				TAPE

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

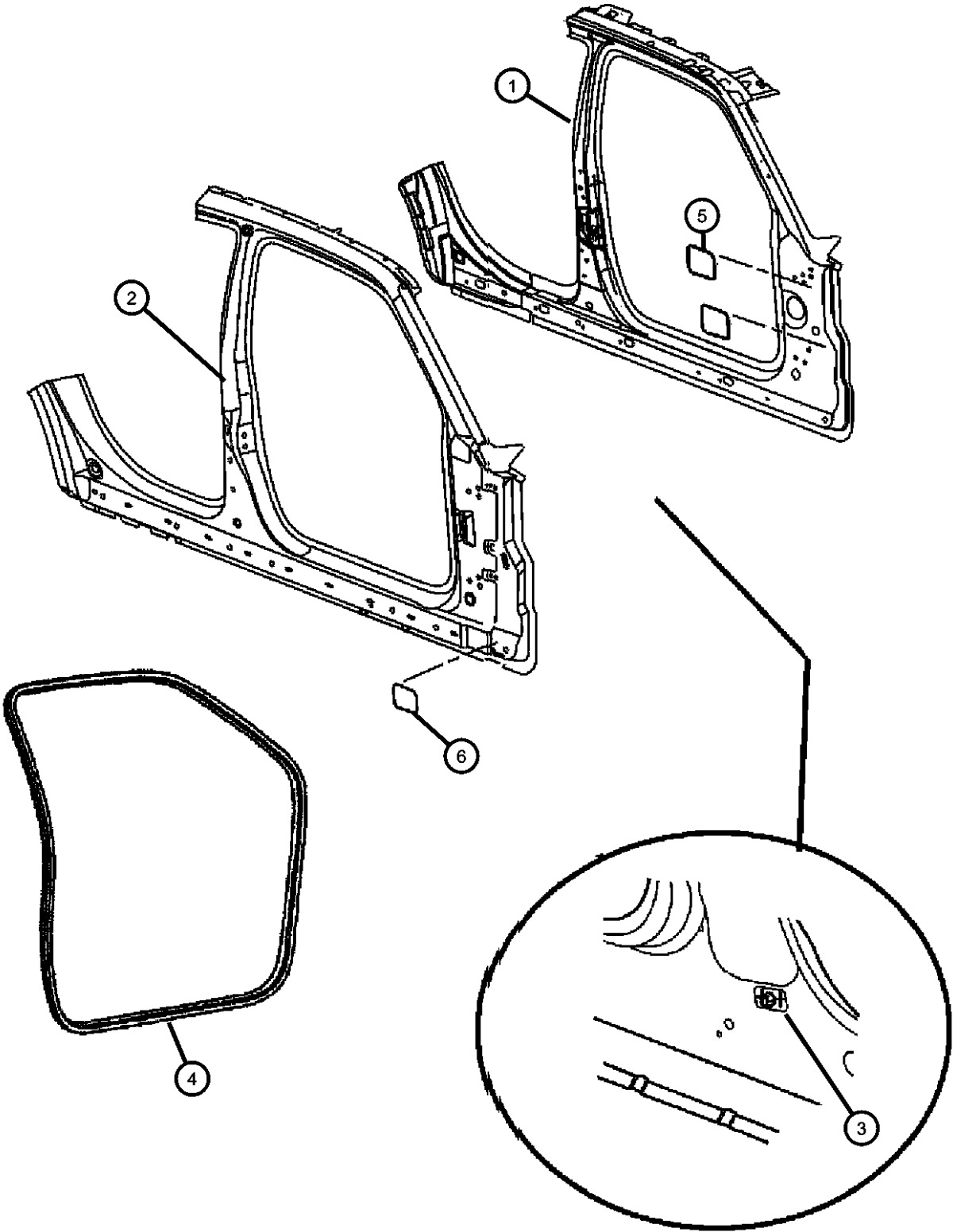
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Front Aperture Panel - Dodge Charger
Figure 60-607



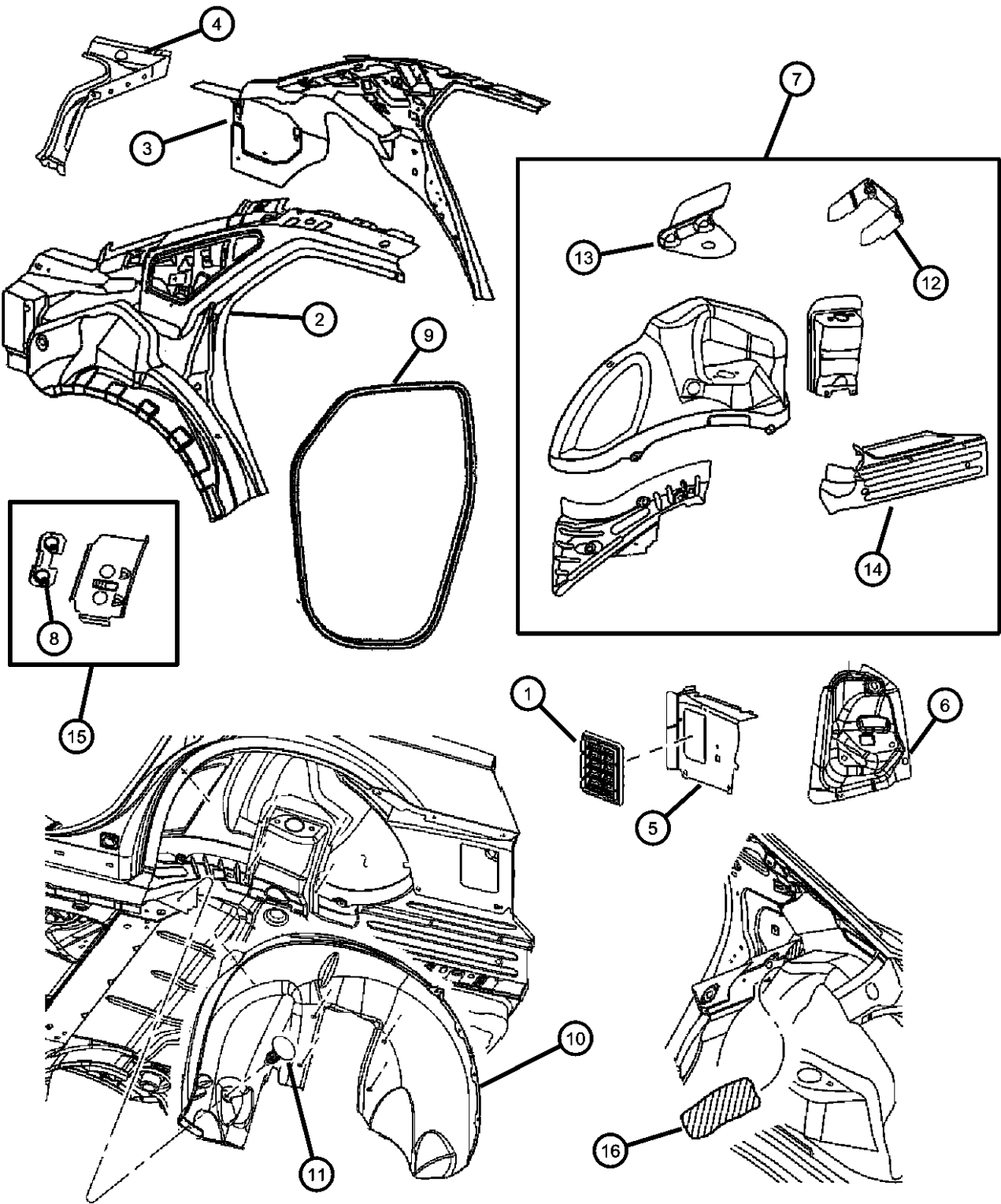
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68034160AA	1	D, E		48				PANEL, Body Side Aperture Front, Inner Right
	68034161AA	1			48				Left
2	05174350AF	1	D, E		48				PANEL, Body Side Aperture Front, Outer Right
	05174351AH	1			48				Left
3	06033150	3	D, E		48				NUT PLATE, .25-20Right & Left
4	0UQ20DW1AC	2	C, D, E, F		48				WEATHERSTRIP, Front Door Opening
5	05065785AB	2	C, D, E, F		48				TAPE
6	55364097AB	1	C, D, E, F		48				TAPE

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Rear Aperture (Quarter) Panel - Chrysler 300
Figure 60-650



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
To Drain									
1	05065432AC	2	C, D, E, F		48				EXHAUSTER, Quarter Panel
2									PANEL, Body Side Aperture Rear, Inner
	68034152AA	1	C, F		48				Right
	68034153AA	1	C, F		48				Left
3									PANEL, Body Side Aperture Rear, Outer
	05135906AI	1	C, F		48				Right
	05135907AK	1	C, F		48				Left
4									TROUGH, Deck Opening
	04780990AB	1	C, F		48				Right
	04780991AB	1	C, F		48				Left
5									EXTENSION, Quarter Panel
	05065734AD	1	C, F		48				Right
	05065735AD	1	C, F		48				Left
6									PANEL, Taillamp Mounting
	05065146AE	1	C, F		48				Right
	05065147AE	1	C, F		48				Left
7									PANEL, Rear Wheelhouse
	05112992AB	1	C, D, E, F		48				Right
	05112993AB	1	C, D, E, F		48				Left
8	04674669	1	C, D, E, F		48				PLATE, Striker
9	0UW64DW1AC	2	C, D, E, F		48				WEATHERSTRIP, Rear Door
10									SHIELD, Wheelhouse
	05065220AC	1	C, D, E, F		48				Right
	05065221AC	1	C, D, E, F		48				Left
11	04860379AA	12	C, D, E, F		48				PIN, Push In, M8 X 1.25 X 20
12	05112986AA	1	C, D, E, F		48				BRACKET, Vapor Canister
13	05065539AB	1	C, D, E, F		48				BRACKET, Vapor Canister
14									COVER, Wheelhouse Extension
	04780902AD	1	C, D, E, F		48				Right
	04780903AD	1	C, D, E, F		48				Left
15									RETAINER, Door Striker

MAGNUM/300/CHARGER (LX)

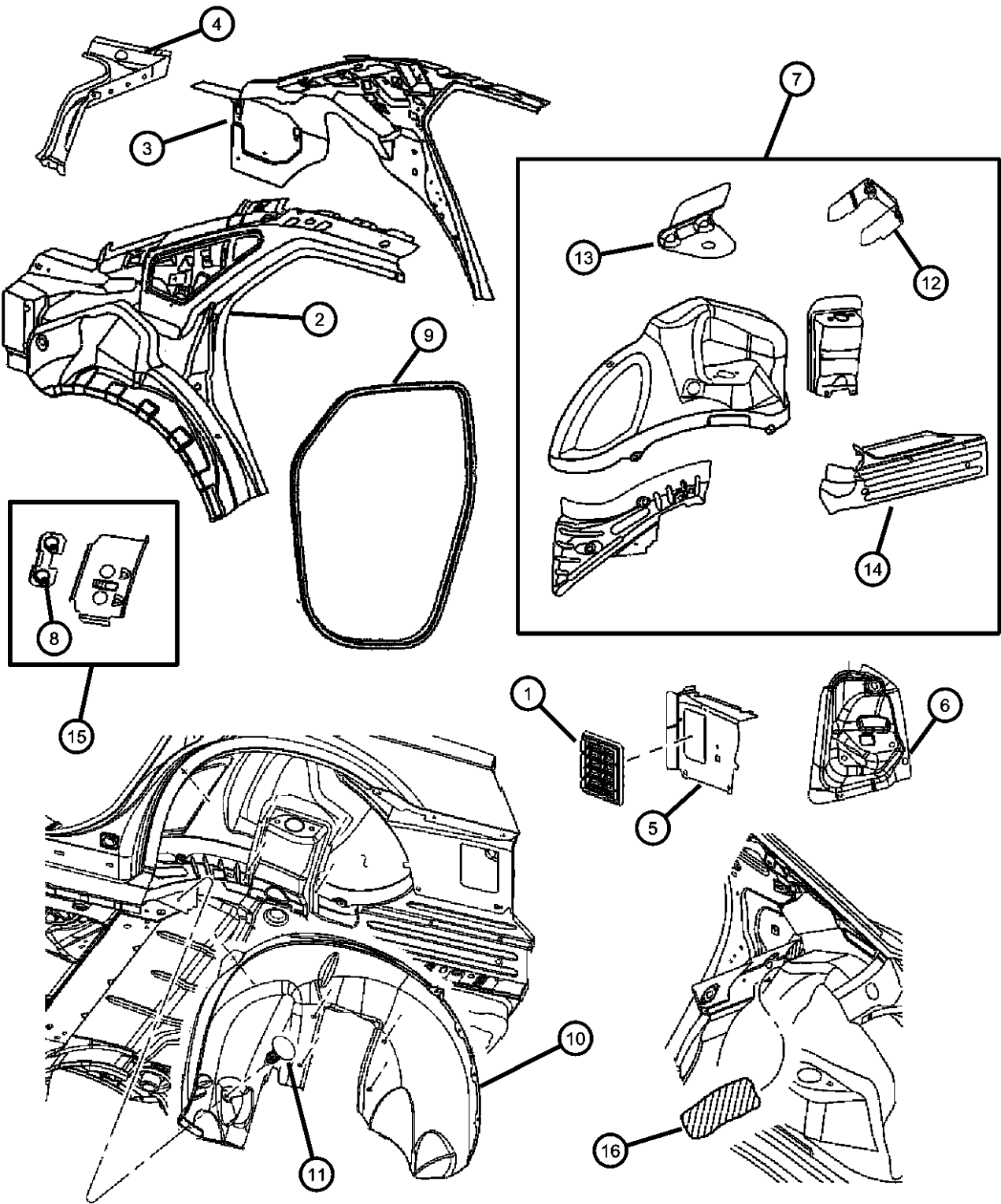
SERIES	LINE
H = HIGHLINE	C = CHRYSLER
M = MEDIUM	D = DODGE
P = PREMIUM	E = DODGE
S = SPORT	F = EAGLE
X = SPECIAL	

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

Rear Aperture (Quarter) Panel - Chrysler 300
Figure 60-650



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	05065556AE	1	C, D, E, F		48				Right
	05065557AE	1	C, D, E, F		48				Left
16	05056258AA	2	C, D, E, F		48				STUFFER

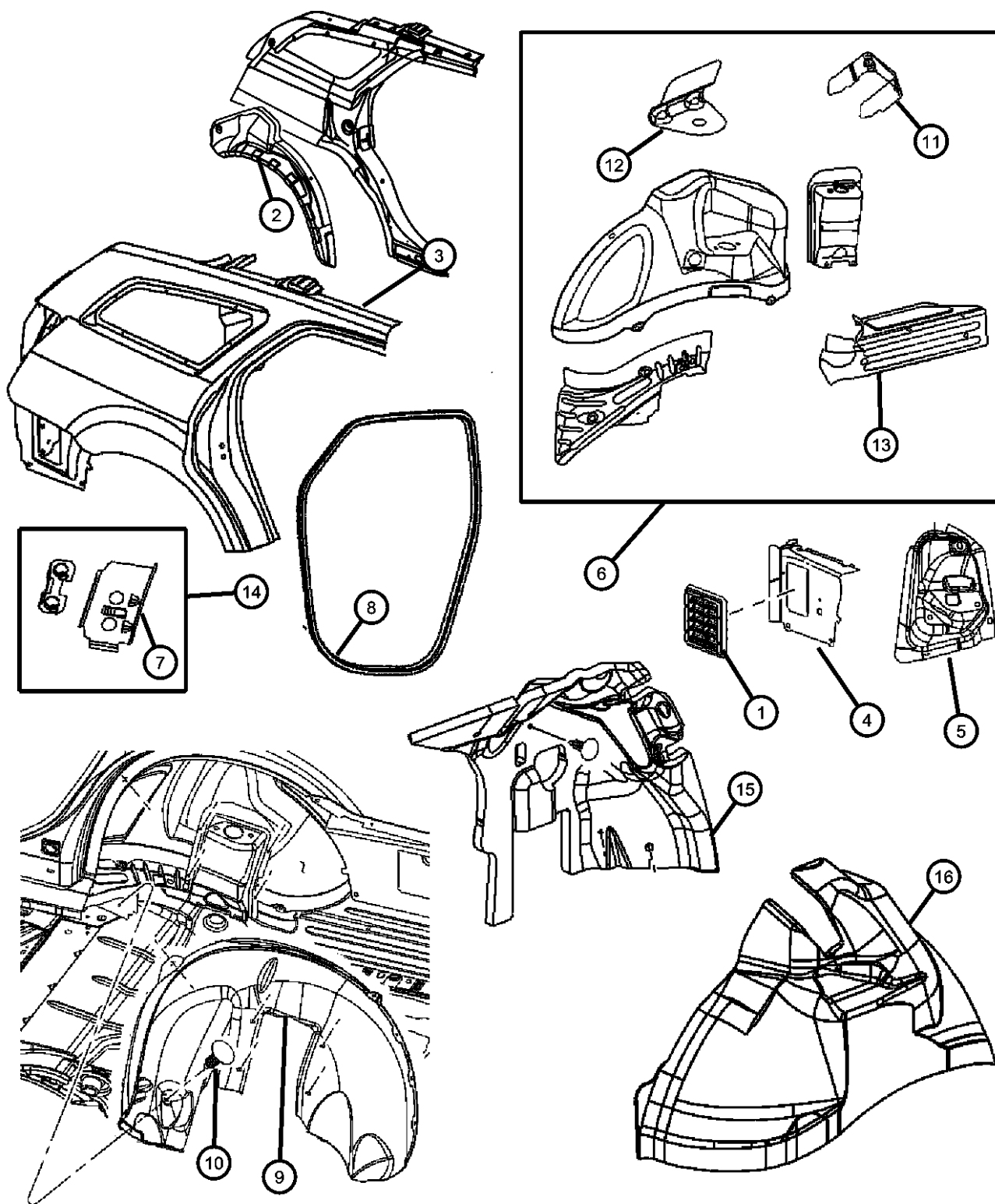
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Rear Aperture (Quarter) Panel - Dodge Magnum
Figure 60-651



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065432AC	2	D, E		49				EXHAUSTER, Quarter Panel
2									PANEL, Body Side Aperture Rear, Inner
	68034156AA	1	D, E		49				Right
	68034157AA	1	D, E		49				Left
3									PANEL, Body Side Aperture Rear, Outer
	05139158AJ	1	D, E		49				Right
	05139159AL	1	D, E		49				Left
4									EXTENSION, Quarter Panel
	05065616AB	1	D, E		49				Right
	05065617AB	1	D, E		49				Left
5									PANEL, Taillamp Mounting
	05065608AB	1	D, E		49				Right
	05065609AB	1	D, E		49				Left
6									PANEL, Rear Wheelhouse
	05112992AB	1	D, E		49				Right
	05112993AB	1	D, E		49				Left
7	04674669	1	D, E		49				PLATE, Striker
8	0UW64DW1AC	2	D, E		49				WEATHERSTRIP, Rear Door
9									SHIELD, Wheelhouse
	05065221AC	1	D, E		49				Left
	05065220AC	1	D, E		49				Right
10	04860379AA	12	D, E		49				PIN, Push In, M8 X 1.25 X 20
11	05112986AA	1	D, E		49				BRACKET, Vapor Canister
12	05065539AB	1	D, E		49				BRACKET, Vapor Canister
13									COVER, Wheelhouse Extension
	04780902AD	1	D, E		49				Right
	04780903AD	1	D, E		49				Left
14									RETAINER, Door Striker
	05065556AE	1	D, E		49				Right
	05065557AE	1	D, E		49				Left
15									SILENCER, Wheelhouse
	05000006AD	1	D, E		49				Right

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

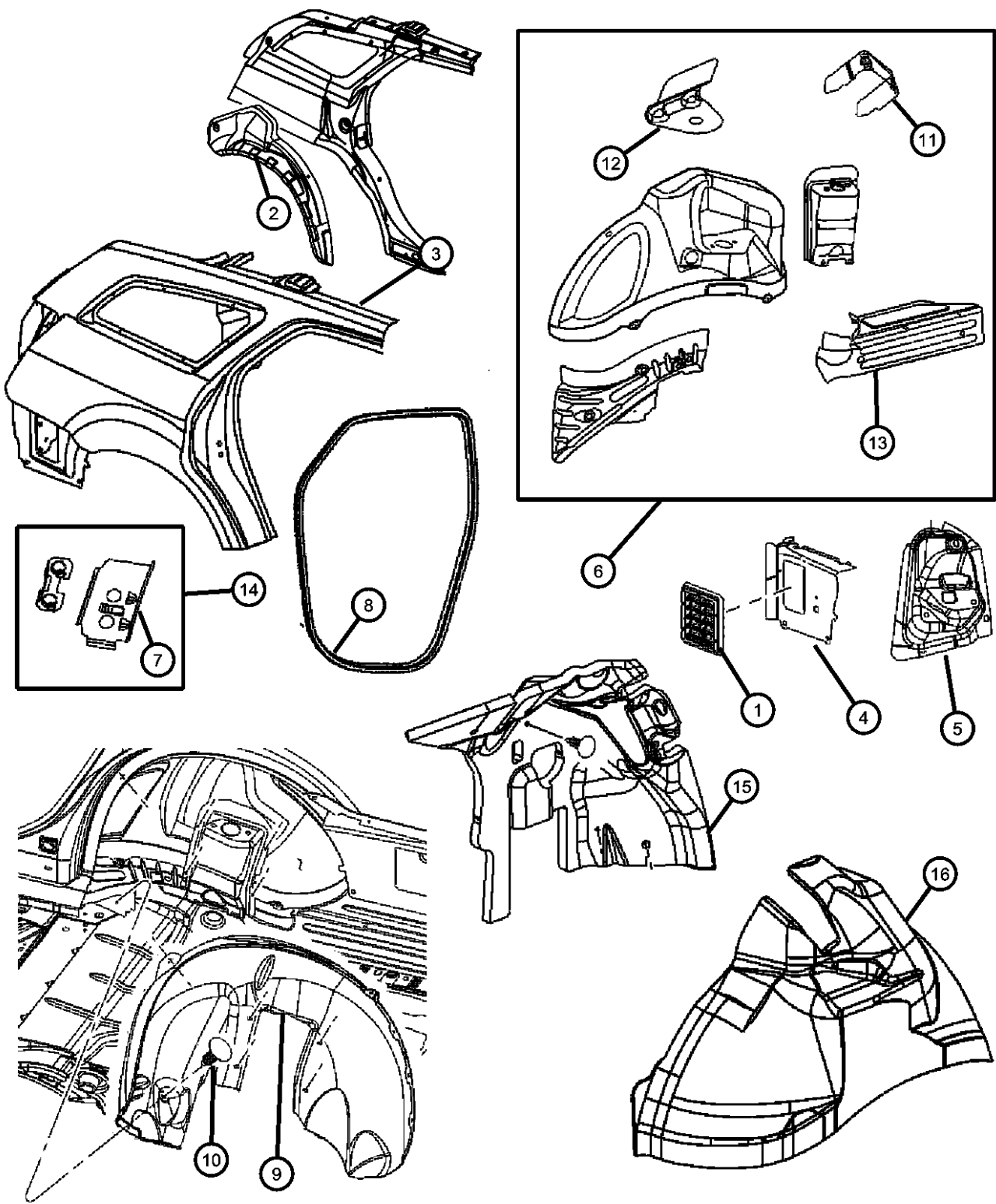
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

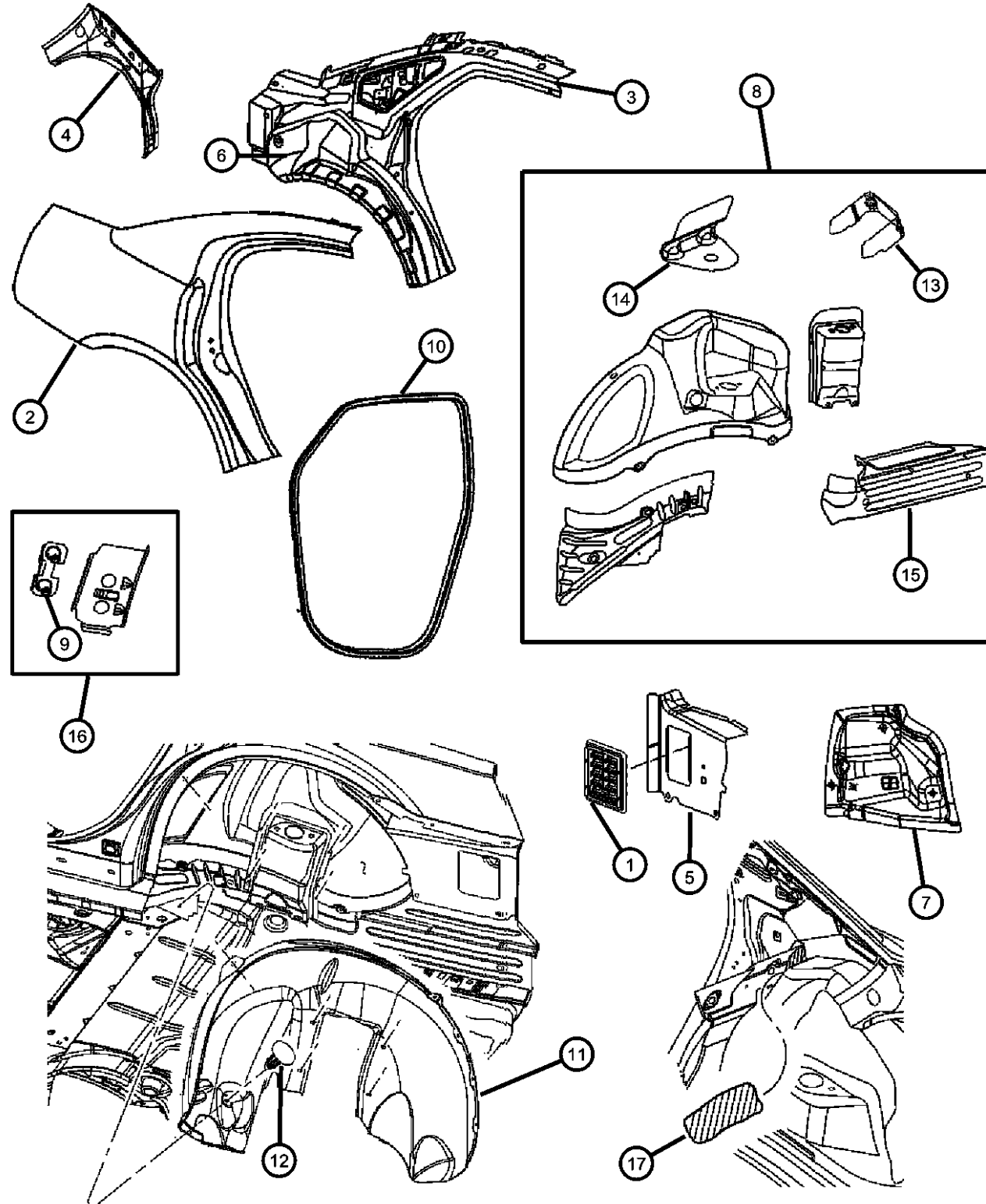
Rear Aperture (Quarter) Panel - Dodge Magnum
Figure 60-651



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	05000007AD	1	D, E		49				Left SILENCER, Wheelhouse
	04628990AE	1	D, E		49				Right
	04628991AE	1	D, E		49				Left

MAGNUM/300/CHARGER (LX)		BODY	ENGINE	TRANSMISSION
SERIES	LINE			
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

Rear Aperture (Quarter) Panel - Dodge Charger
Figure 60-652



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065432AC	2	C, D, E, F		48				EXHAUSTER, Quarter Panel
2									PANEL, Body Side Aperture Rear, Outer
	05174352AF	1	D, E		48				Right
	05174353AH	1	D, E		48				Left
3									PANEL, Body Side Aperture Rear, Inner
	68034162AA	1	D, E		48				Right
	68034163AA	1	D, E		48				Left
4									TROUGH, Deck Opening
	05065904AC	1	D, E		48				Right
	05065905AC	1	D, E		48				Left
5									EXTENSION, Quarter Panel
	04575716AC	1	D, E		48				Right
	04575717AC	1	D, E		48				Left
6									PANEL, Wheelhouse outer, Also serviced with # 2
	05065064AF	1	D, E		48				Right
	05065065AG	1	D, E		48				Left
7									PANEL, Taillamp Mounting
	05065868AD	1	D, E		48				Right
	05065869AD	1	D, E		48				Left
8									PANEL, Rear Wheelhouse
	05112992AB	1	C, D, E, F		48				Right
	05112993AB	1	C, D, E, F		48				Left
9	04674669	1	D, E		48				PLATE, Striker
10	0UW64DW1AC	2	C, D, E, F		48				WEATHERSTRIP, Rear Door
11									SHIELD, Wheelhouse
	05065220AC	1	C, D, E, F		48				Right
	05065221AC	1	C, D, E, F		48				Left
12	04860379AA	12	C, D, E, F		48				PIN, Push In, M8 X 1.25 X 20
13	05112986AA	1	C, D, E, F		48				BRACKET, Vapor Canister
14	05065539AB	1	C, D, E, F		48				BRACKET, Vapor Canister
15									COVER, Wheelhouse Extension

MAGNUM/300/CHARGER (LX)

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

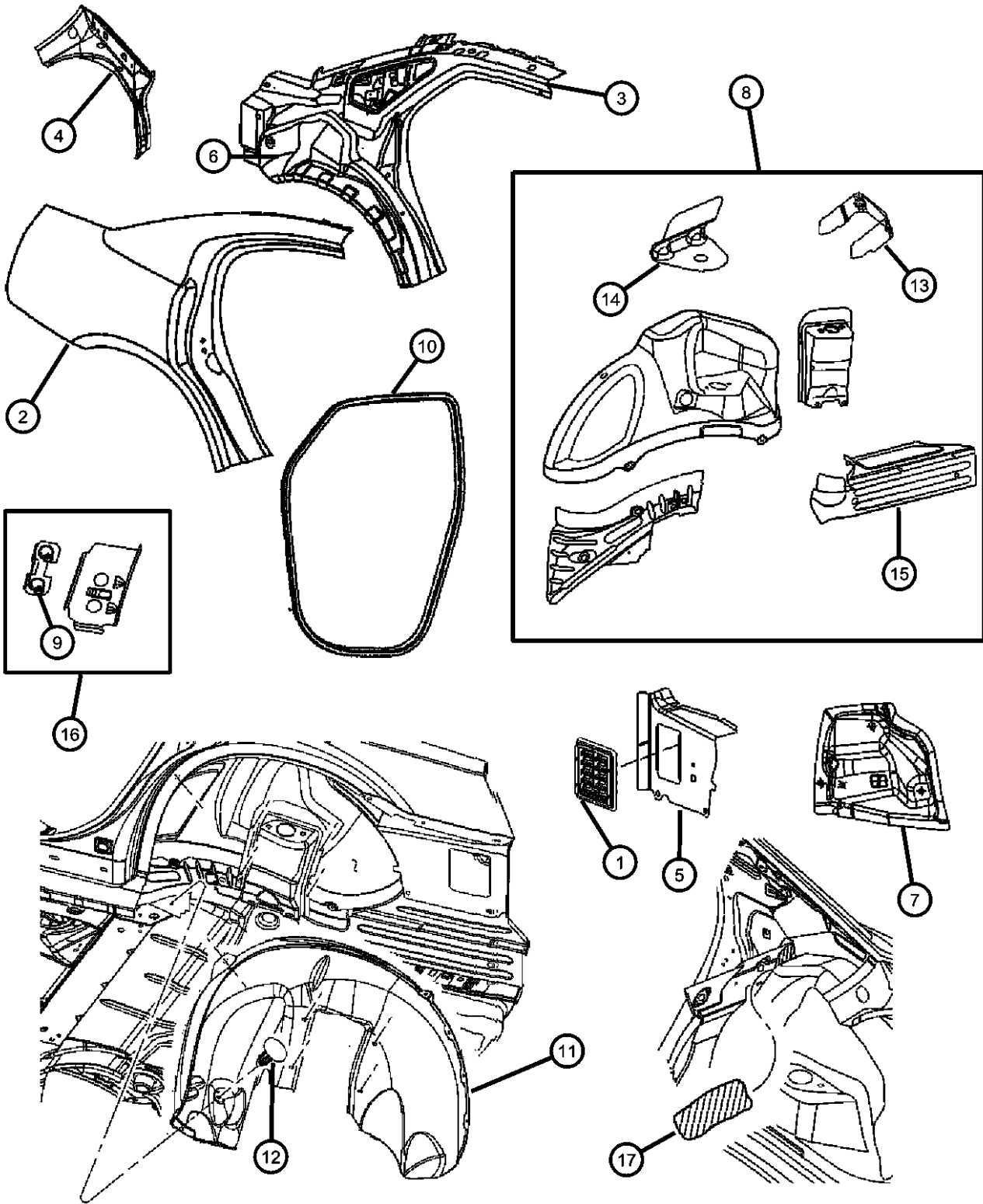
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

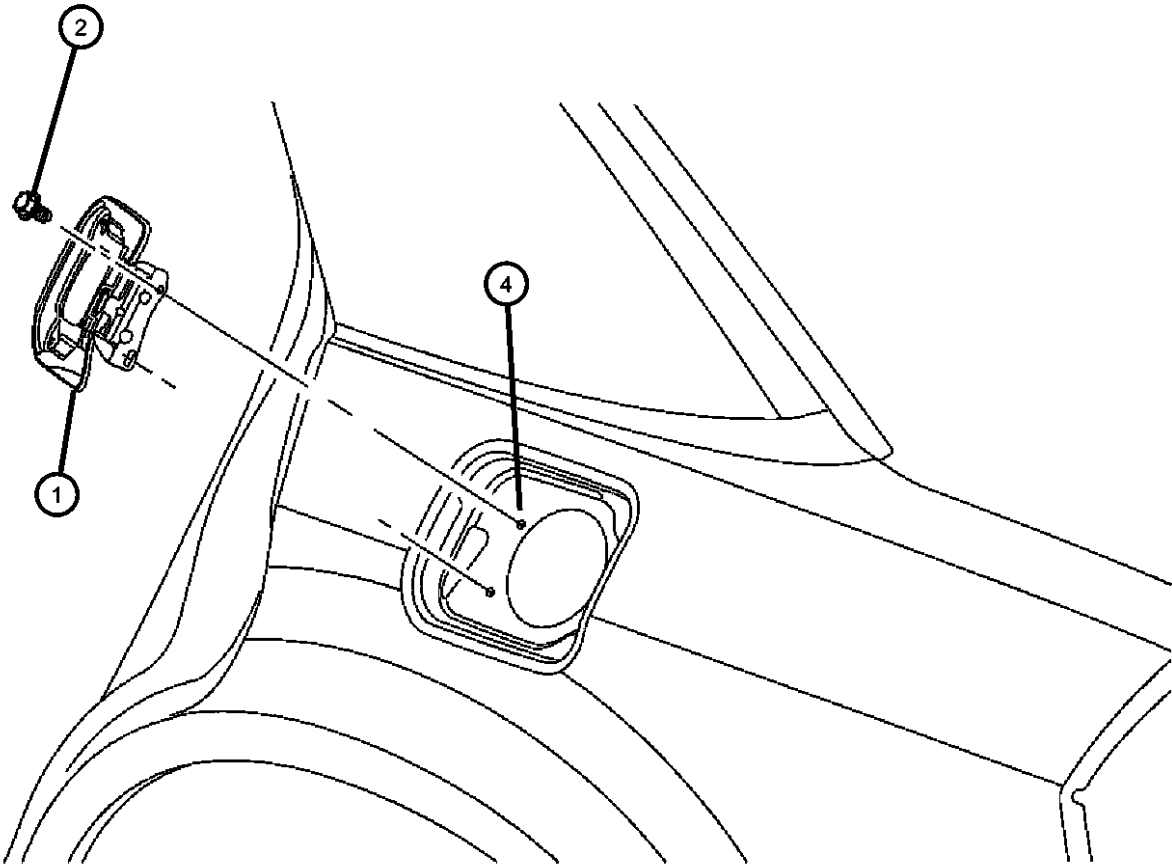
Rear Aperture (Quarter) Panel - Dodge Charger
Figure 60-652



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
16	04780902AD	1	C, D, E, F		48				Right
	04780903AD	1	C, D, E, F		48				Left
									RETAINER, Door Striker
	05065556AE	1	C, D, E, F		48				Right
	05065557AE	1	C, D, E, F		48				Left
17	05056258AA	2	C, D, E, F		48				STUFFER

MAGNUM/300/CHARGER (LX)					
SERIES		LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER		48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE		49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE			24V MPI Engine	Trans
X = SPECIAL				EZB = 5.7L Hemi Multi	
				Displacement Engine	
				ESF = 6.1L SRT HEMI SMPI	
				V8 Engine	

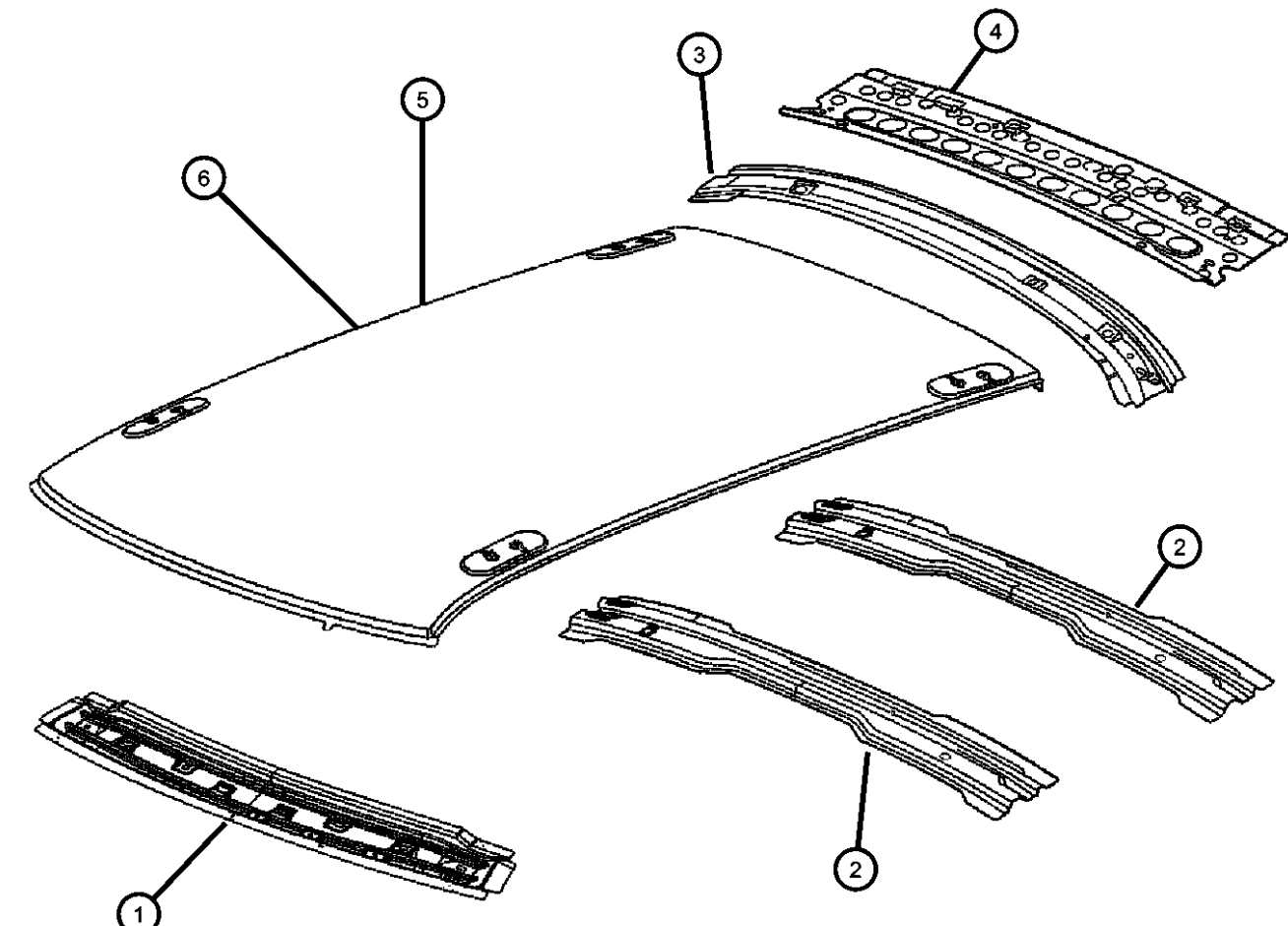
Fuel Filler Housing and Door
Figure 60-775



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05065199AG	1	C, F		48				DOOR, Fuel Fill
		1	D, E		49				
	05065862AD	1	D, E		48				
2	06104141AA	2	C, D, E, F		48				SCREW
		2	D, E		49				
-3	05065217AA	2	C, D, E, F		48				BUMPER, Fuel Door
		2	D, E		49				
4	05065222AD	1	C, F		48				HOUSING, Fuel Filler
		1	D, E		49				

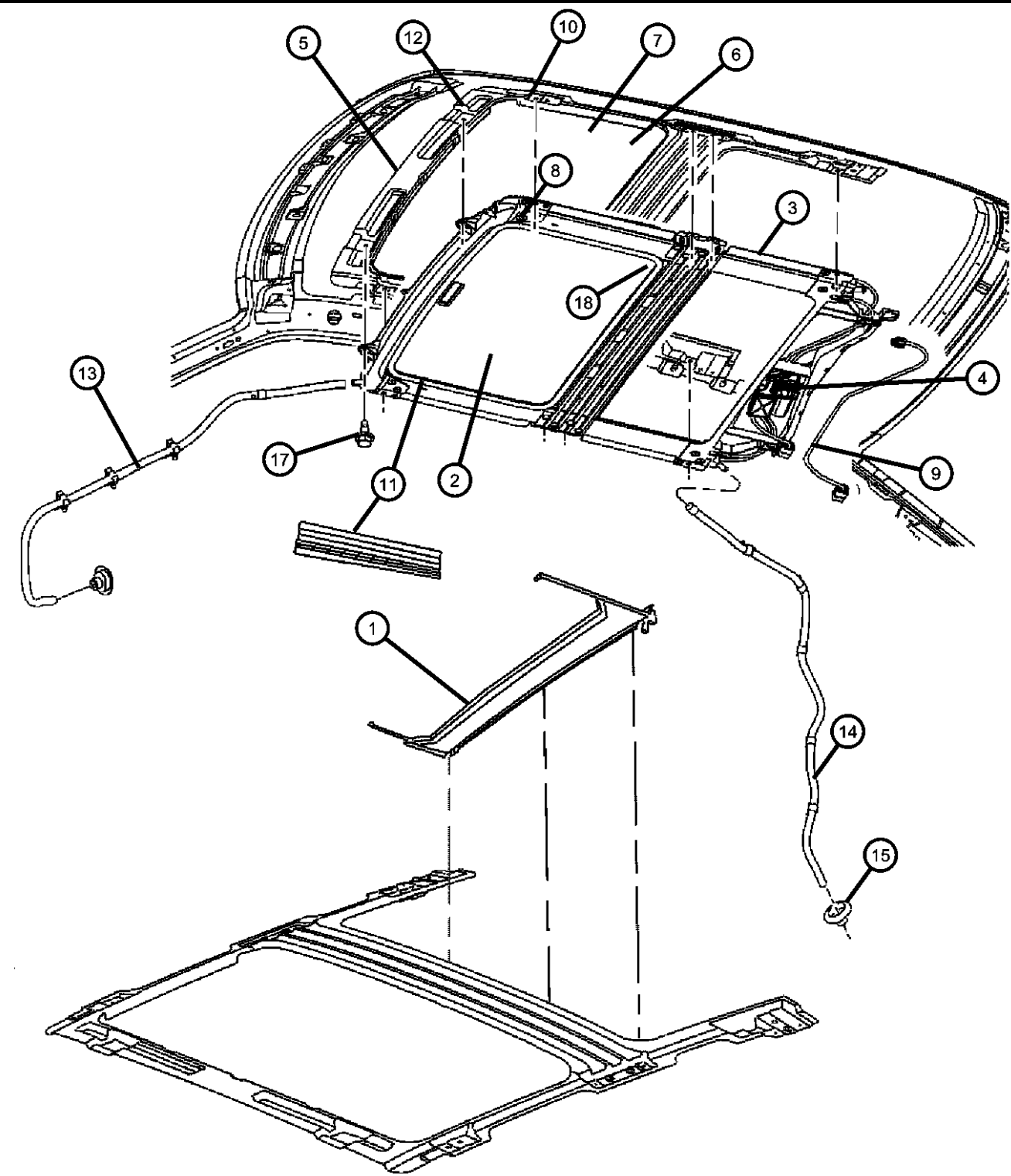
MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

Roof Panel
Figure 60-905

	ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
	1									HEADER, Roof Front
		04780979AE	1	C, D, E, F		48				
			1	D, E		49				
		05065906AC	1	D, E		48				
	2	05112185AB	1	D, E		49				BOW, Roof
	3	04780981AD	1	C, F		48				HEADER, Rear Window Opening
	4	05065630AH	1	D, E		49				HEADER, Roof Rear
	5									PANEL, Roof, Without Sunroof Opening
		68036652AA	1	C, F		48				Without [GWA]
		68036658AA	1	D, E		49				Without [GWA] [MWG]
		68036661AA	1	D, E		49				With [MWG] Without [GWA]
	6									PANEL, Roof, With Sunroof Opening
		68036653AA	1	C, F		48				With [GWA]
		68036659AA	1	D, E		49				With [GWA] Without [MWG]
		68036662AA	1	D, E		49				With [GWA] With [MWG]
		68036665AA	1	D, E		48				With [GWA]
MAGNUM/300/CHARGER (LX)										
SERIES		LINE		BODY		ENGINE		TRANSMISSION		
H = HIGHLINE		C = CHRYSLER		48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580		
M = MEDIUM		D = DODGE		49 = HATCHBACK TYPE #2		Valve MPI Engine		Transmission		
P = PREMIUM		E = DODGE				EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE		
S = SPORT		F = EAGLE				24V MPI Engine		Trans		
X = SPECIAL						EZB = 5.7L Hemi Multi				
						Displacement Engine				
						ESF = 6.1L SRT HEMI SMPI				
						V8 Engine				

AR = use ase required - = Non illustrated part

Sunroof Glass and Component Parts
Figure 60-1005



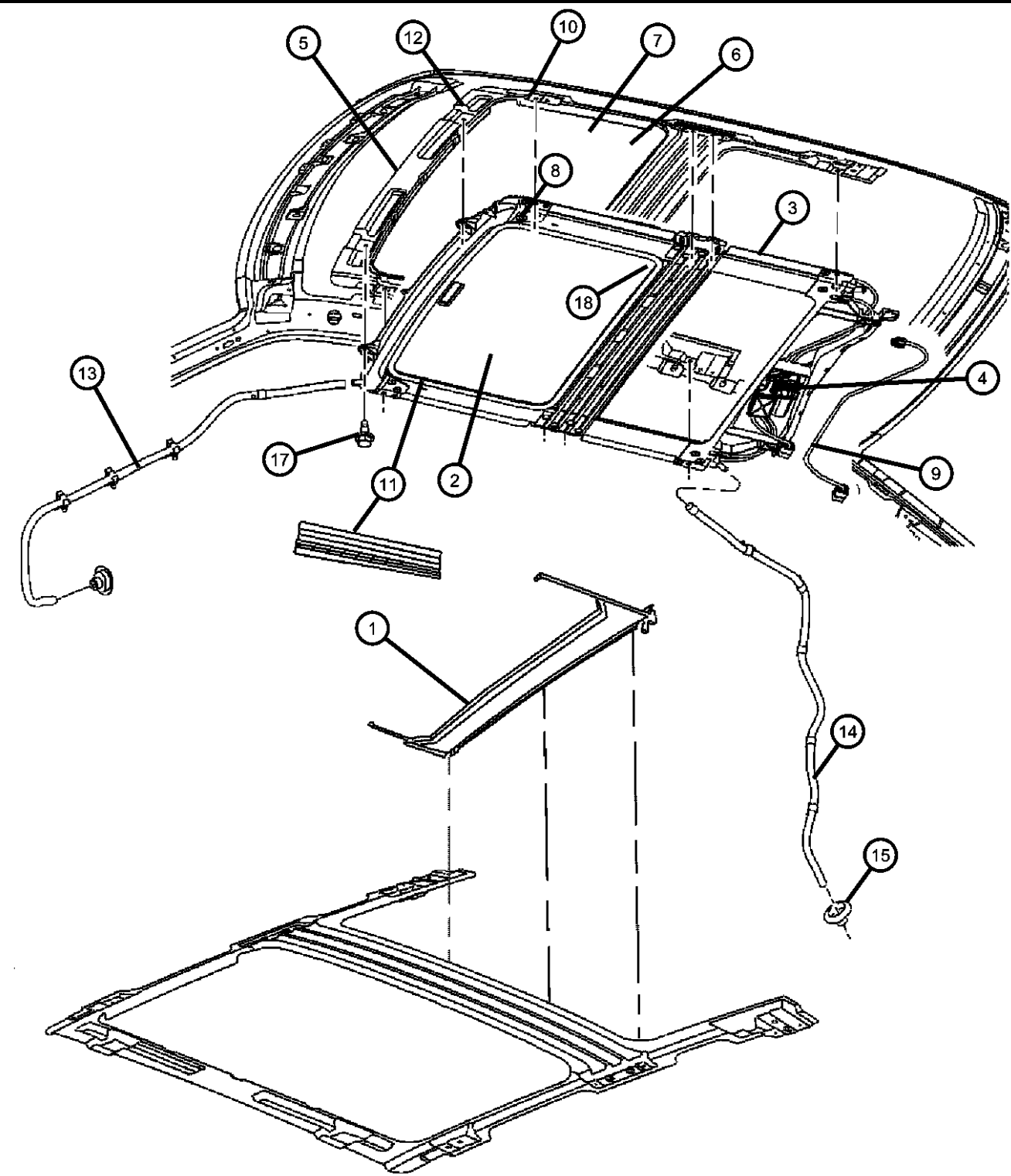
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05137559AD	1	C, F		48				CHANNEL, Sunroof Drain, Includes Foam Weatherstrip
		1	D, E		49				
		1	D, E		48				
2	1AH31DW1AA	1	D, E		49				SUNSHADE, Sunroof
		1	D, E		48				
		1	C, F		48				
3	05137555AC	1	C, F		48				FRAME, Sunroof
		1	D, E		49				
		1	D, E		48				
4	05174179AB	1	D, E		48				MOTOR/MODULE, Sunroof
		1	C, F		48				
		1	D, E		49				
5	05137557AF	1	C, F		48				DEFLECTOR, Sunroof Wind
		1	D, E		49				
		1	D, E		48				
6	05137554AC	1	C, F		48				GLASS, Sunroof
		1	D, E		49				
		1	D, E		48				
7	05170956AA	1	D, E		48				GLASS, Sunroof, Without Seal
		1	D, E		49				
		1	D, E		48				
8	05174605AA	1	D, E		48				SCREW
		1	D, E		49				
		1	D, E		48				
9	06508405AA	4	D, E		49				WIRING, Sunroof
		4	D, E		48				
		4	C, F		48				
9	05137556AA	1	C, F		48				WIRING, Sunroof
		1	D, E		49				
		1	D, E		48				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

Sunroof Glass and Component Parts
Figure 60-1005



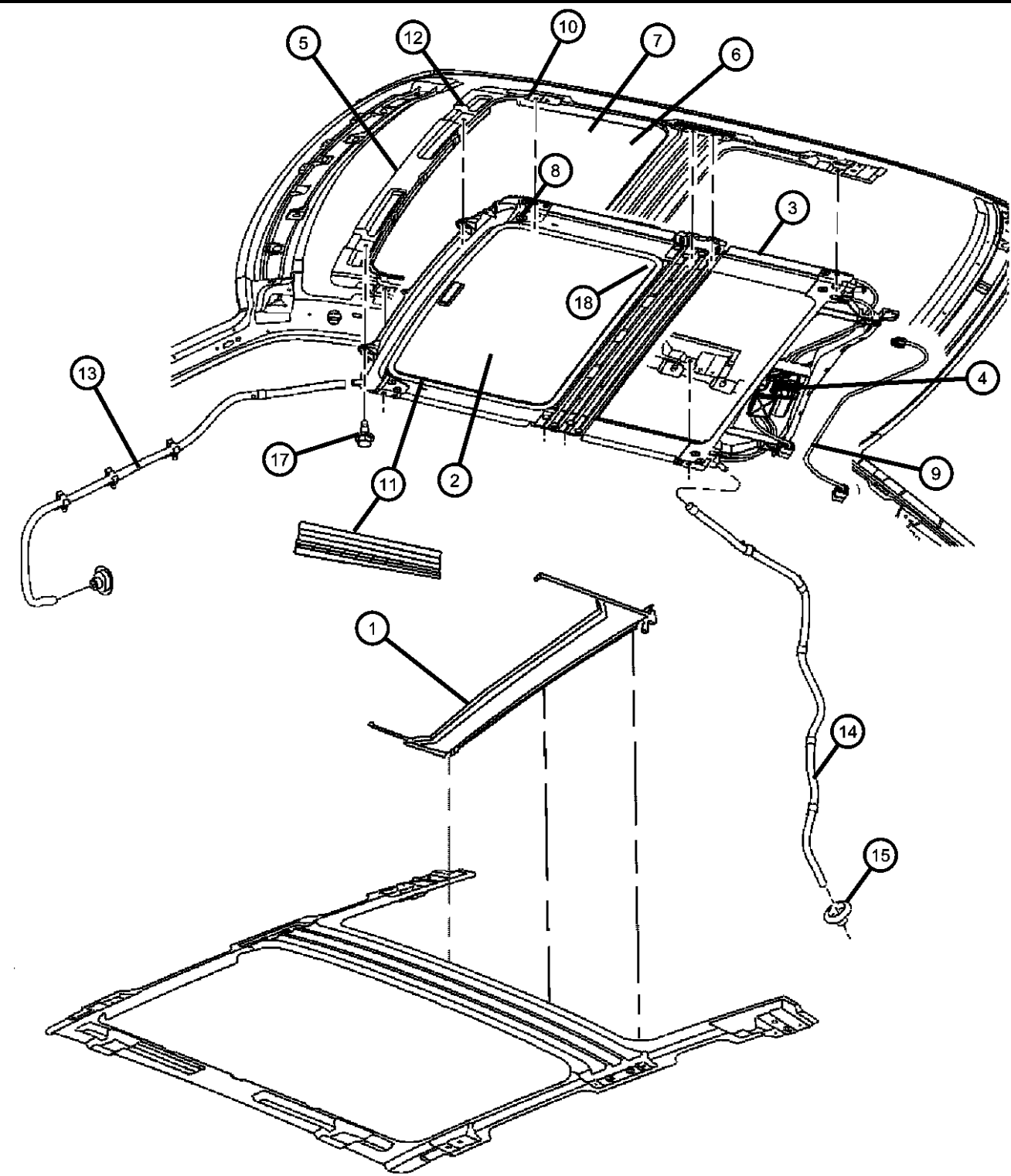
ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
10	1AH32DW1AA	1	C, F		48				TRIM LACE, Sunroof
		1	D, E		49				
		1	D, E		48				
11	05137558AB	2	C, F		48				COVER, Sunroof Mechanism
		2	D, E		49				
12	05139814AA	1	C, F		48				GUIDE, Sunroof Glass
		1	D, E		49				Right
		1	D, E		48				Right
	05139815AA	1	C, F		48				Left
		1	D, E		49				Left
		1	D, E		48				Left
13	04805718AD	1	C, F		48				TUBE, Sunroof Drain
		1	C, D, E, F		49				Right Front
		1	C, F		48				Right Front
	04805719AD	1	C, F		48				Left Front
		1	C, D, E, F		49				Left Front
	04806194AB	1	D, E		48				Right Front
14	04806195AB	1	D, E		48				Left Front
	04805720AB	1	C, F		48				TUBE, Sunroof Drain
		1	C, F		48				Right Rear
		1	C, D, E, F		49				Left Rear
	04805722AB	1	C, D, E, F		49				Right Rear
	04805723AB	1	C, D, E, F		49				Left Rear
15	04806196AC	2	D, E		48				
		2	C, D, E, F		49				GROMMET, Tube
		1	C, F		48				
		2	D, E		48				
		2	C, D, E, F		48				

MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	

AR = use ase required - = Non illustrated part

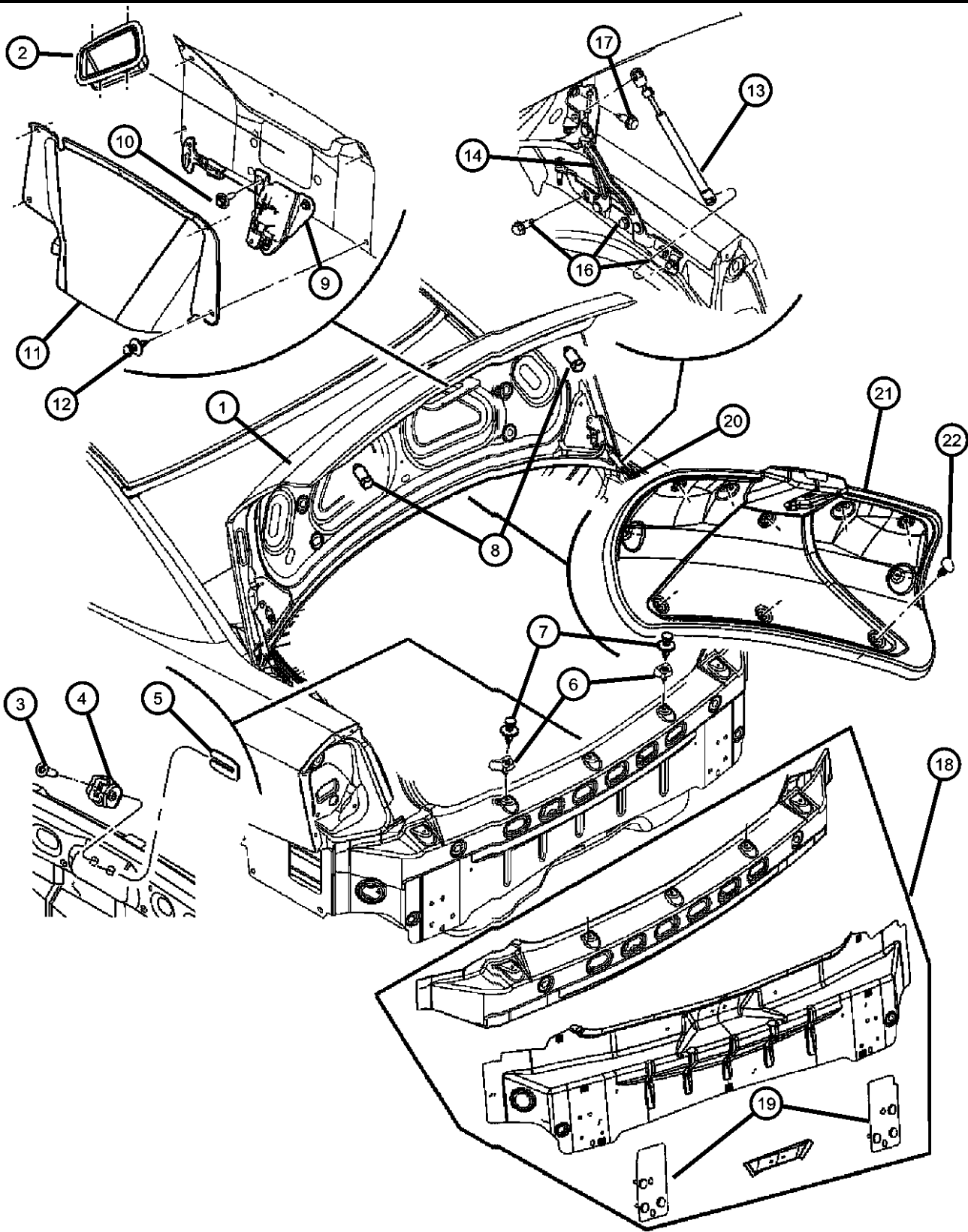
Sunroof Glass and Component Parts
Figure 60-1005



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
-16									NUT, M6x1.00
	06101694	4	C, F		48				
		4	D, E		49				
		4	D, E		48				
17	06101455	2	C, D, E, F		48, 49				SCREW AND WASHER, Hex Head, M6x1x20, Sunroof to Roof Reinforcement
18	05174606AA	1	D, E		48				SEAL, Sunroof Glass
-19									CONDUIT, Sunroof Actuator Cable, Rear
	68003812AA	2	C, F		48				
		2	D, E		49				
		2	D, E		48				

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24 Valve MPI Engine		DGJ = 5-Speed Auto W5A580 Transmission	
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2		EGG = 3.5L High Output V6 24V MPI Engine		DGV = 4-Spd. Automatic VLP 42RLE Trans	
P = PREMIUM	E = DODGE			EZB = 5.7L Hemi Multi Displacement Engine			
S = SPORT	F = EAGLE			ESF = 6.1L SRT HEMI SMPI V8 Engine			
X = SPECIAL							

Deck Lid and Related Parts - Dodge Charger
Figure 60-1105



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	05170834AH	1	D, E		48				DECKLID
2	05000062AB	1	D, E		48				PULL CUP, Decklid Inner
3	06507648AA	2	C, D, E, F		48				SCREW
4	04389961AA	1	C, F		48				STRIKER, Decklid Latch
5	55075483	1	D, E		49				SPACER, Door Latch Striker
6	05065812AA	2	C, F		48				BUMPER, Deck Lid Overslam
7									FASTENER, Deck Lid
	04696488	2	F, C		48				
		2	D, E		48				
8	05065494AA	2	C, F		48				BUMPER, Deck Lid Overslam
9	05056268AB	1	D, E		48				LATCH, Decklid
10									SCREW AND WASHER, Self Tapping, M6x1x22
	06505903AA	2	C, F		48				
		4	D, E		49				
11									COVER, Deck Lid Latch
	05065661AE	1	D, E		48				
		1	C, F		48				
12									PIN, Push In, M7.0x20.0
	06506132AA	4	C, D, E, F		48				
		4	D, E		49				
13	05065659AA	2	C, F		48				ROD
14									HINGE, Deck Lid
	05065196AD	1	C, F		48				Right
	05065197AD	1	C, F		48				Left
-15	04780992AA	2	C, F		48				TAPPING PLATE, Liftgate Hinge
16	06503543	6	C, D, E, F		48				BOLT AND CONED WASHER, Hex Head, M8x1.25x25
17	06505636AA	2	C, F		48				SCREW AND WASHER, M8x1.25x20
18	05065920AE	1	D, E		48				PANEL, Deck Lid Opening
19									BRACKET, Rear Bumper
	05065570AA	1	D, E		49				Right
	05065571AA	1	D, E		49				Left

MAGNUM/300/CHARGER (LX)

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

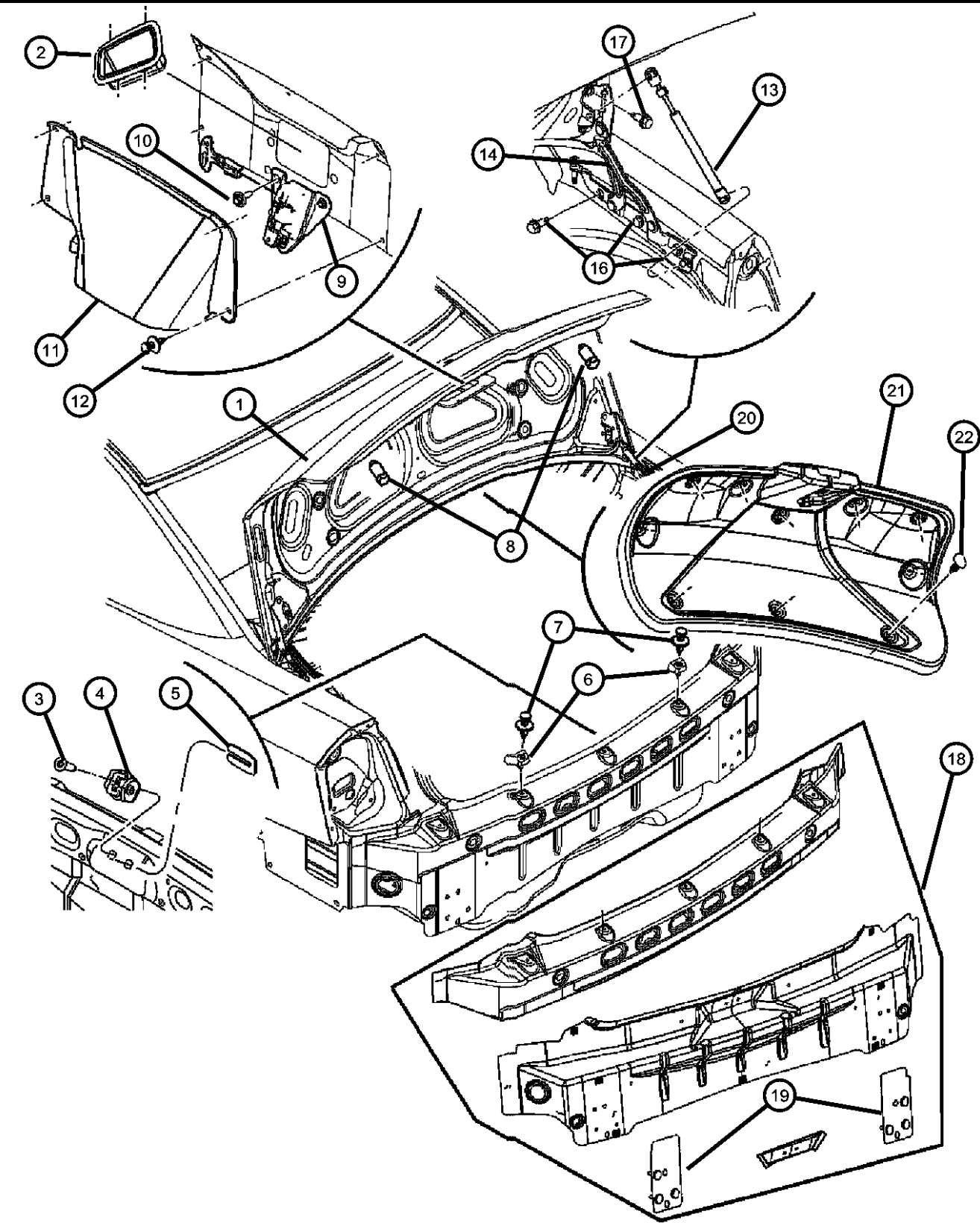
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

ENGINE	TRANSMISSION
EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
EZB = 5.7L Hemi Multi Displacement Engine	
ESF = 6.1L SRT HEMI SMPI V8 Engine	

AR = use ase required - = Non illustrated part

2008 LX

Deck Lid and Related Parts - Dodge Charger
Figure 60-1105

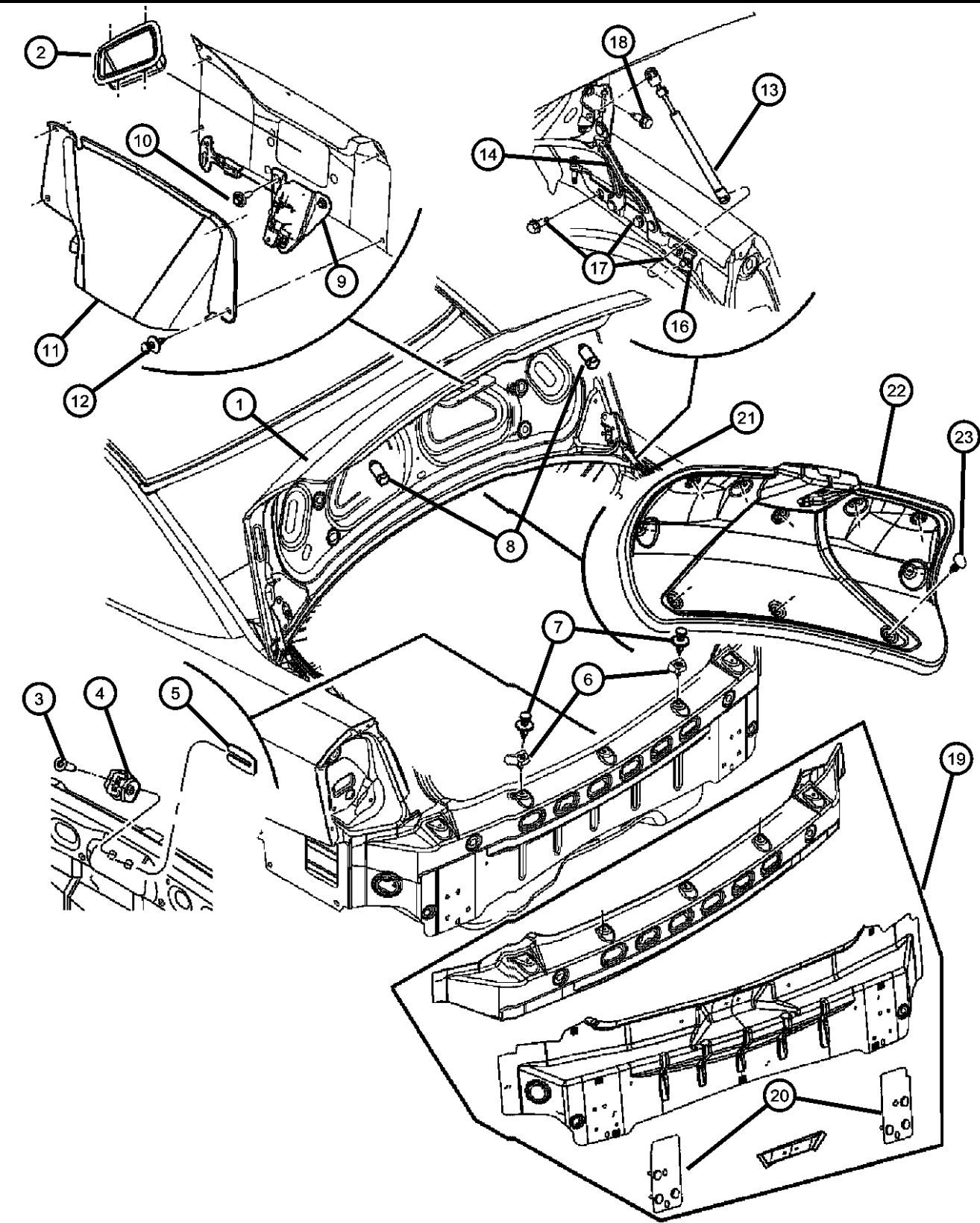


ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
20	05065917AF	1	D, E		48				WEATHERSTRIP, Decklid
21	05000072AD	1	C, F		48				COVER, Decklid Interior Trim
22	06505411AA	1	C, D, E, F		48				PIN, Push

MAGNUM/300/CHARGER (LX)		BODY		ENGINE		TRANSMISSION	
SERIES	LINE						
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8		EER = 2.7L V6 DOHC 24		DGJ = 5-Speed Auto W5A580	
M = MEDIUM	D = DODGE			Valve MPI Engine		Transmission	
P = PREMIUM	E = DODGE			EGG = 3.5L High Output V6		DGV = 4-Spd. Automatic VLP 42RLE	
S = SPORT	F = EAGLE			24V MPI Engine		Trans	
X = SPECIAL				EZB = 5.7L Hemi Multi			
				Displacement Engine			
				ESF = 6.1L SRT HEMI SMPI			
				V8 Engine			

AR = use ase required - = Non illustrated part

Deck Lid and Related Parts - Chrysler 300
Figure 60-1110



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1	68040131AA	1	C, F		48				DECKLID
2	05000074AC	1	C, F		48				PULL CUP, Decklid Inner
3	06507648AA	2	C, D, E, F		48				SCREW
4	04389961AA	1	C, F		48				STRIKER, Decklid Latch
5	55075483	1	D, E		49				SPACER, Door Latch Striker
6	05065812AA	2	C, F		48				BUMPER, Deck Lid Overslam
7	04696488	2	C, F		48				FASTENER, Deck Lid
8	05065494AA	2	C, F		48				BUMPER, Deck Lid Overslam
9	55113395AA	1	C, F		48				LATCH, Decklid
10	06505903AA	2	C, F		48				SCREW AND WASHER, Self Tapping, M6x1x22
11	05065661AF	1	C, F		48				COVER, Deck Lid Latch
12	06506132AA	4	C, D, E, F		48				PIN, Push In, M7.0x20.0
13	05065659AA	2	C, F		48				ROD
14									HINGE, Deck Lid
	05065196AD	1	C, F		48				Right
	05065197AD	1	C, F		48				Left
-15	04780992AA	2	C, F		48				TAPPING PLATE, Liftgate Hinge
16	04780992AA	2							REINFORCEMENT, Decklid Hinge, Serviced With the Deck Lid, (NOT SERVICED)
17	06503543	4	C, D, E, F		48				BOLT AND CONED WASHER, Hex Head, M8x1.25x25
18	06505636AA	2	C, F		48				SCREW AND WASHER, M8x1.25x20
19	05065744AE	1	C, F		48				PANEL, Deck Lid Opening
20									BRACKET, Rear Bumper
	04575954AA	1	C, F		48				Right
	04575955AA	1	C, F		48				Left
21	05065173AH	1	C, F		48				WEATHERSTRIP, Decklid
22	05000072AB	1	C, F		48				COVER, Decklid Interior Trim
23	06505411AA	1	C, D, E, F		48				PIN, Push

MAGNUM/300/CHARGER (LX)

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

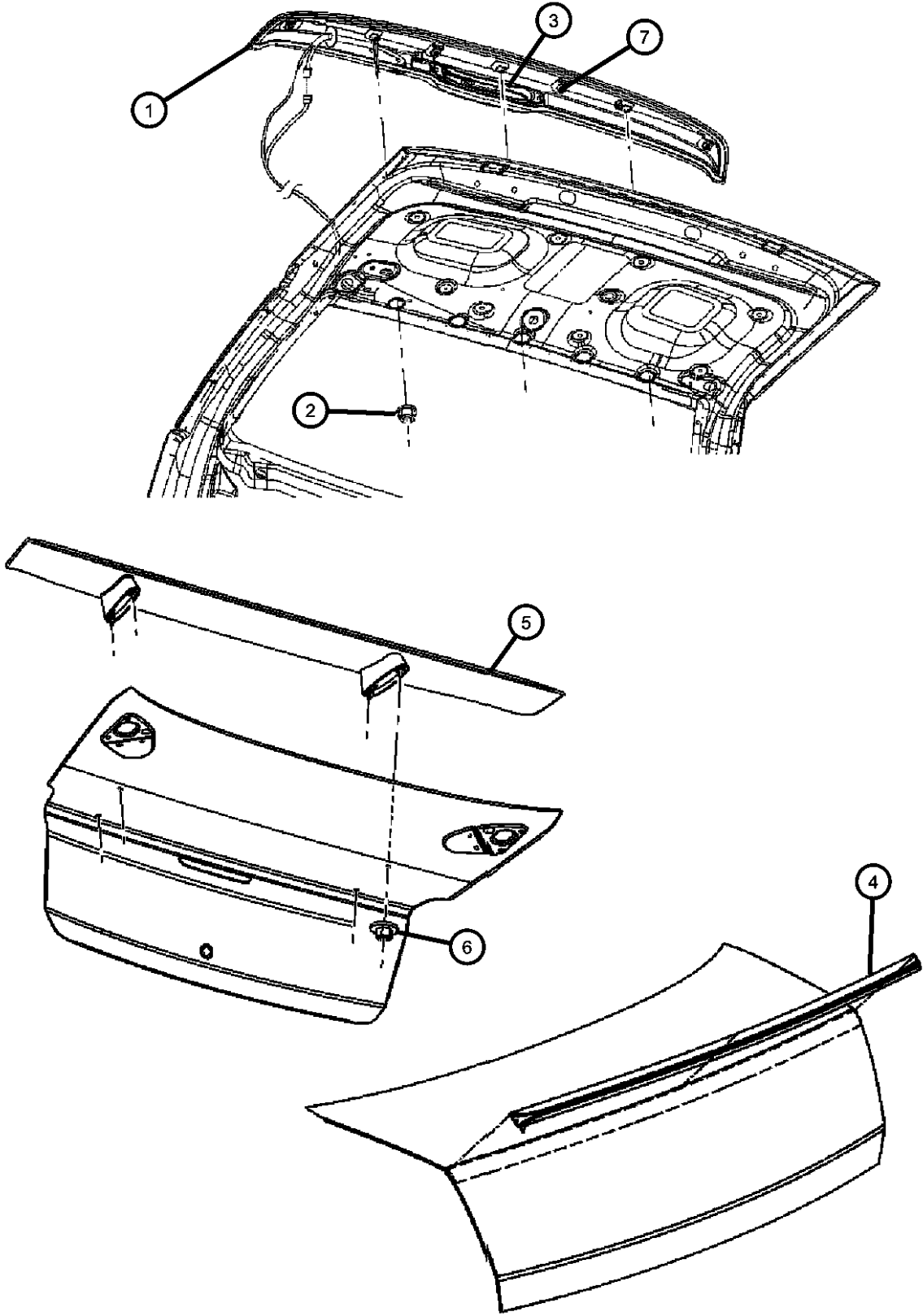
BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

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

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

Deck Lid Spoiler
Figure 60-1120



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
Sales Codes: [MXD] = Trunklid Spoiler [MXR] = Rear Spoiler [MXW] = Rear Body Color Spoiler									
1	0WZ11RXFAI	1	D, E		49				SPOILER, Liftgate
2	06101447	2	C, D, E, F		48				NUT AND WASHER, M6x1.00
		2	D, E		49				
3	04806100AC	1	D, E		49				LAMP, Liftgate Chmsl
4	1AK18ARHAA	1	C		48				SPOILER, Rear Air Dam
	1AK18AXRAA	1	C		48				[RH]
	1AK18DB-MAA	1	C		48				[XR]
	1AK18WS2AA	1	C		48				[BM]
									[S2]
5	1BU14TZZAC	1	D, E		48				SPOILER, Rear Air Dam
6	06101444	4	D, E		48				NUT AND WASHER, Hex, M6x1.0
7	06501400	4	D, E		48				BOLT, M10X1.5X65

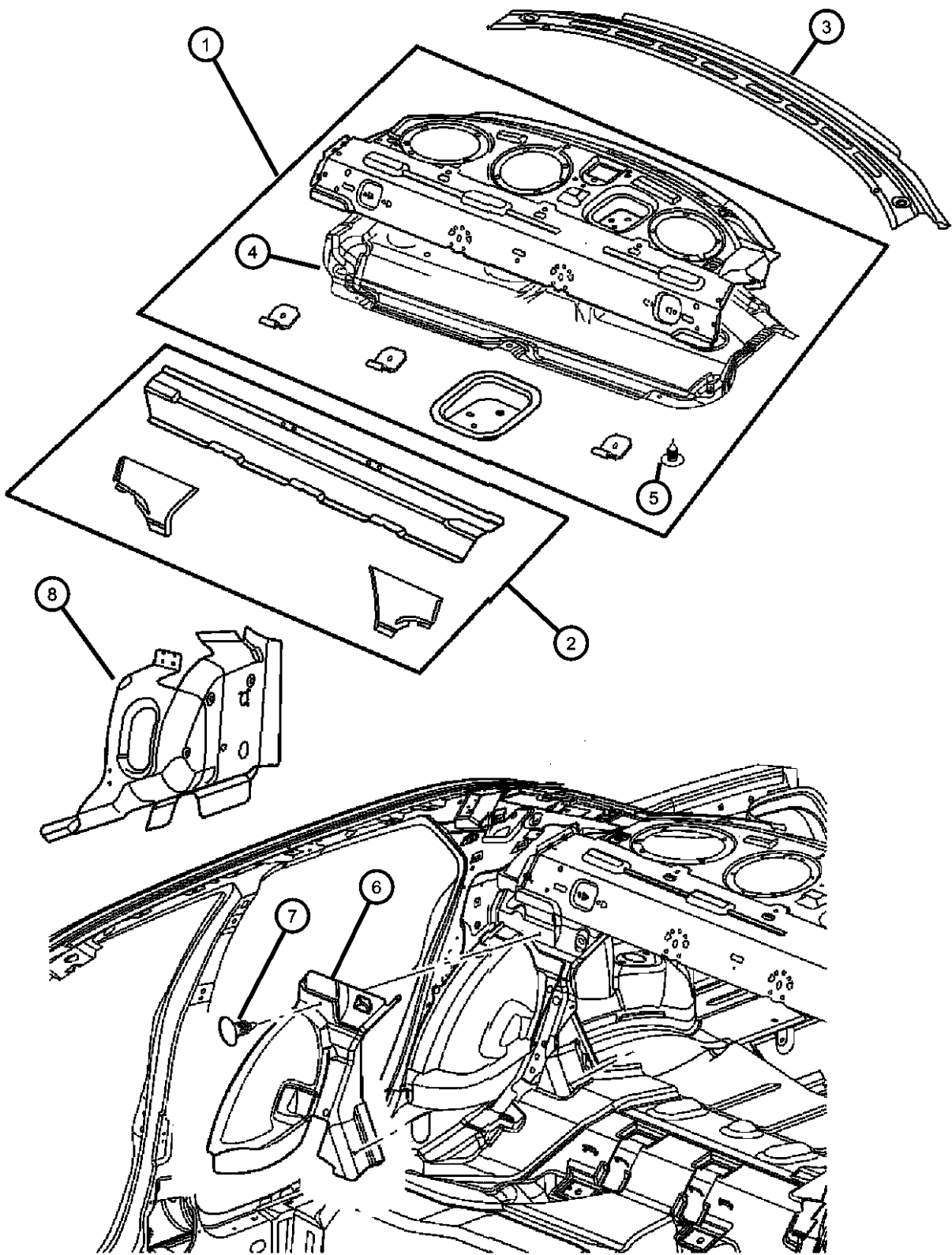
MAGNUM/300/CHARGER (LX)

SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24 Valve MPI Engine	DGJ = 5-Speed Auto W5A580 Transmission
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	EGG = 3.5L High Output V6 24V MPI Engine	DGV = 4-Spd. Automatic VLP 42RLE Trans
P = PREMIUM	E = DODGE		EZB = 5.7L Hemi Multi Displacement Engine	
S = SPORT	F = EAGLE		ESF = 6.1L SRT HEMI SMPI V8 Engine	
X = SPECIAL				

AR = use ase required - = Non illustrated part

2008 LX

Rear Shelf Panel
Figure 60-1205



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									PANEL, Shelf
	04575923AA	1	C, F		48				
	05065918AB	1	D, E		48				
2	05065414AC	1	C, D, E, F		48				REINFORCEMENT, Shelf Panel
3	04780920AE	1	C, F		48				REINFORCEMENT, Shelf Panel
4									SILENCER, Rear Shelf
	04628954AC	1	C, F		48				
	04628992AC	1	D, E		48				
5	06506293AA	1	C, D, E, F		48				PIN, Push
6									SILENCER, Rear Shelf
	04628978AF	1	C, D, E, F		48				Right
	04628979AF	1	C, D, E, F		48				Left
7	06505411AA	1	C, D, E, F		48				PIN, Push
8									SHELF, Rear Seat Back Attach
	05065140AF	1	D, E		49				Upper Right
	05065141AF	1	D, E		49				Left

MAGNUM/300/CHARGER (LX)

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

BODY
48 = SEDAN TYPE #8
49 = HATCHBACK TYPE #2

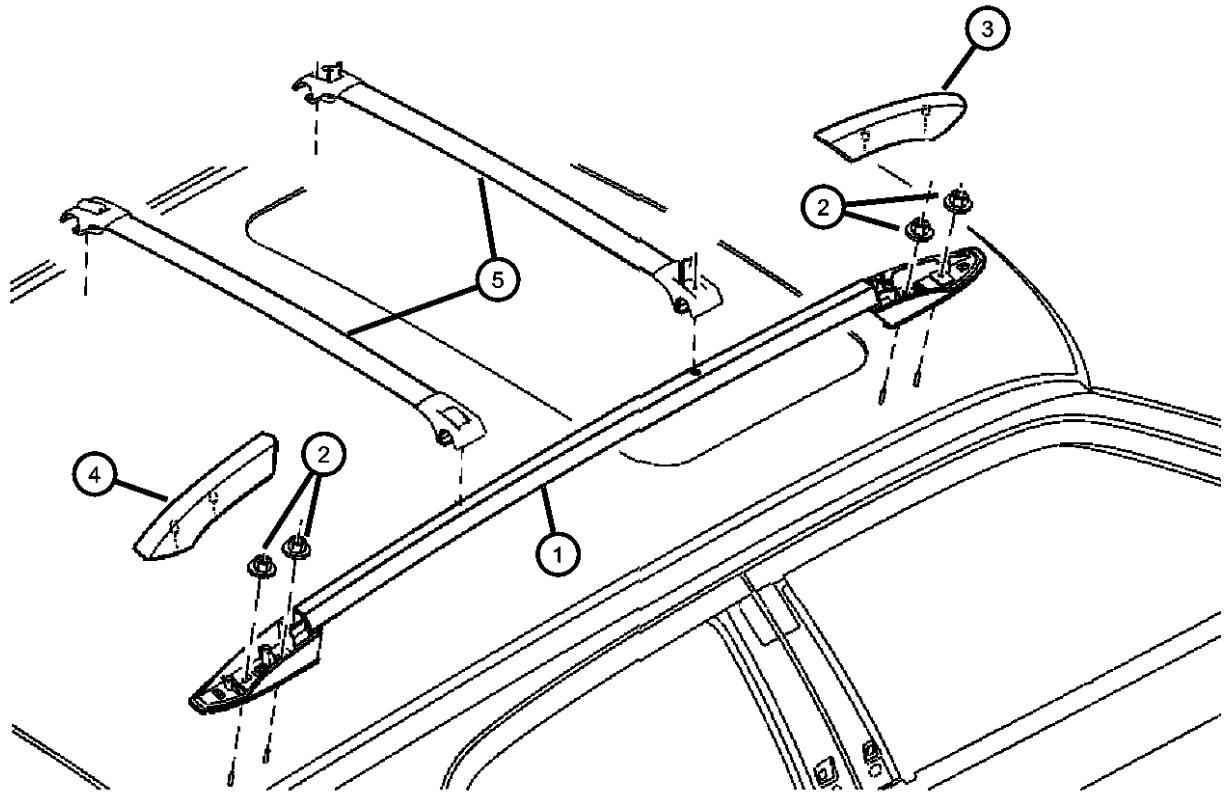
ENGINE
EER = 2.7L V6 DOHC 24 Valve MPI Engine
EGG = 3.5L High Output V6 24V MPI Engine
EZB = 5.7L Hemi Multi Displacement Engine
ESF = 6.1L SRT HEMI SMPI V8 Engine

TRANSMISSION
DGJ = 5-Speed Auto W5A580 Transmission
DGV = 4-Spd. Automatic VLP 42RLE Trans

AR = use ase required - = Non illustrated part

2008 LX

Roof Rack
Figure 60-1305



ITEM	PART NUMBER	QTY	LINE	SERIES	BODY	ENGINE	TRANS	TRIM	DESCRIPTION
1									RAIL, Luggage Rack Side
	04805992AE	1	D, E		49				Right
	04805993AE	1	D, E		49				Left
2	06503102	8	D, E		49				NUT AND WASHER, Hex Nut-Coned Washer, M6 x 1.00
3									COVER, Front Side Rail, Front
	05136836AB	1	D, E		49				Right
	05136837AB	1	D, E		49				Left
4									COVER, Rear Side Rail, Rear
	05136839AB	1	D, E		49				Left
	05136838AB	1	D, E		49				Right
5	04806072AE	2	D, E		49				RAIL, LUGG RACK CROSS, With [MWG]

MAGNUM/300/CHARGER (LX)				
SERIES	LINE	BODY	ENGINE	TRANSMISSION
H = HIGHLINE	C = CHRYSLER	48 = SEDAN TYPE #8	EER = 2.7L V6 DOHC 24	DGJ = 5-Speed Auto W5A580
M = MEDIUM	D = DODGE	49 = HATCHBACK TYPE #2	Valve MPI Engine	Transmission
P = PREMIUM	E = DODGE		EGG = 3.5L High Output V6	DGV = 4-Spd. Automatic VLP 42RLE
S = SPORT	F = EAGLE		24V MPI Engine	Trans
X = SPECIAL			EZB = 5.7L Hemi Multi	
			Displacement Engine	
			ESF = 6.1L SRT HEMI SMPI	
			V8 Engine	