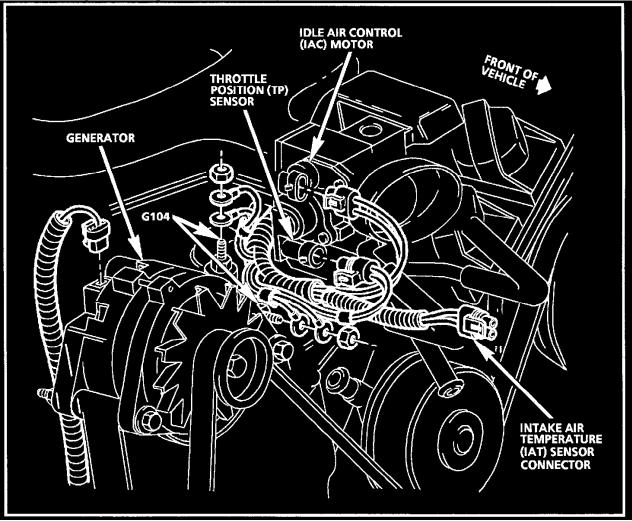
Vehicle: Locations

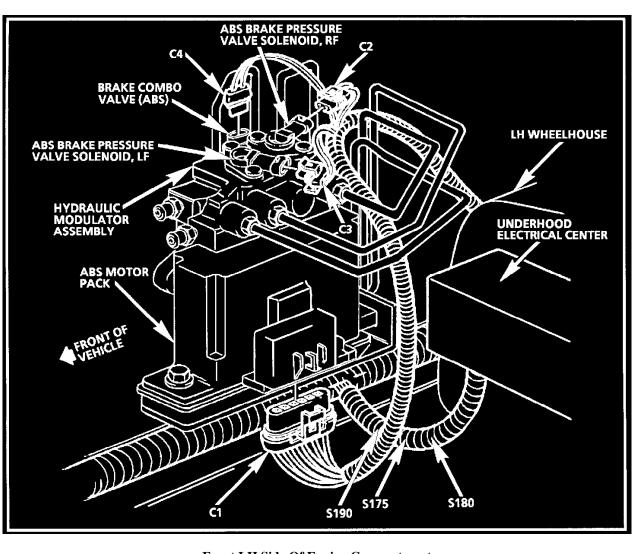
Additional Information

If the component you are looking for is not listed here, please refer to **System** or **Sub-Assembly Locations**. Example: If Air Flow Meter is not found here, refer to **Powertrain Management/Computers and Control Systems/Air Flow Meter/Locations**.



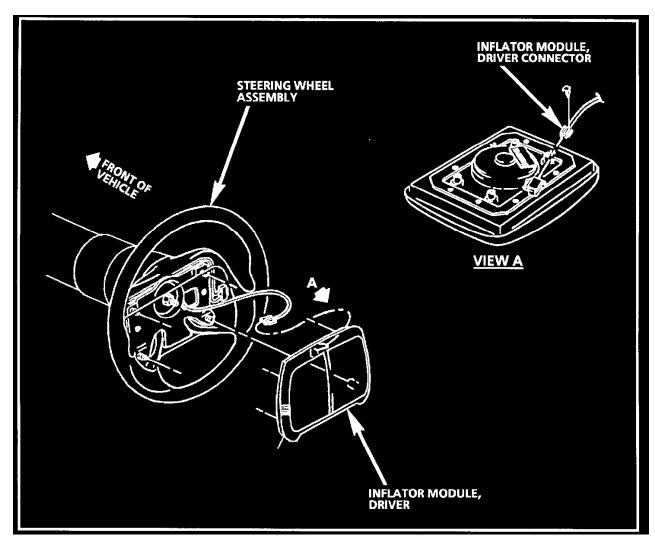
Top Front RH Side Of Engine (V6 VIN S)



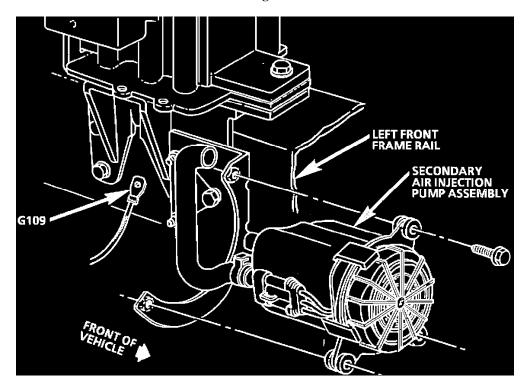


Front LH Side Of Engine Compartment

Page 3



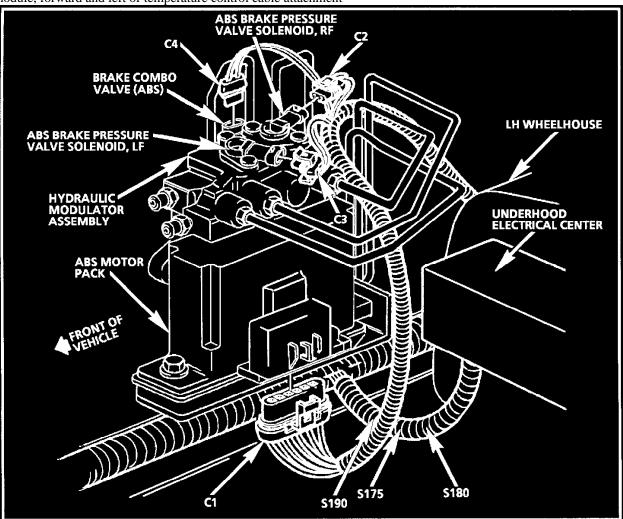
Steering Wheel



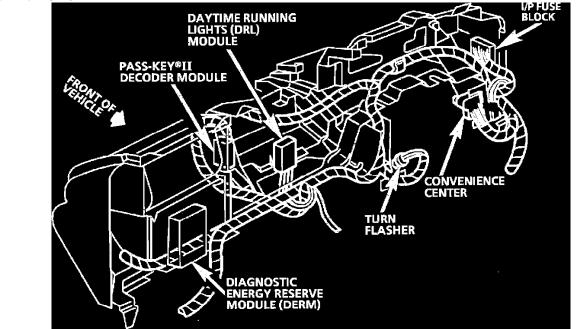
Secondary Air Pump Location



In HVAC module, forward and left of temperature control cable attachment



Front LH Side Of Engine Compartment

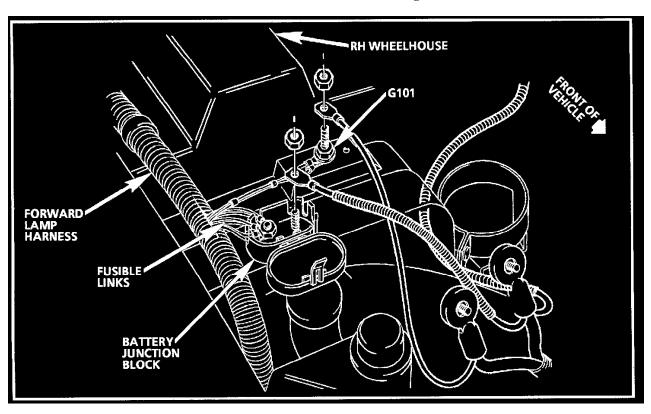


Diode, Isolation (Wipers)

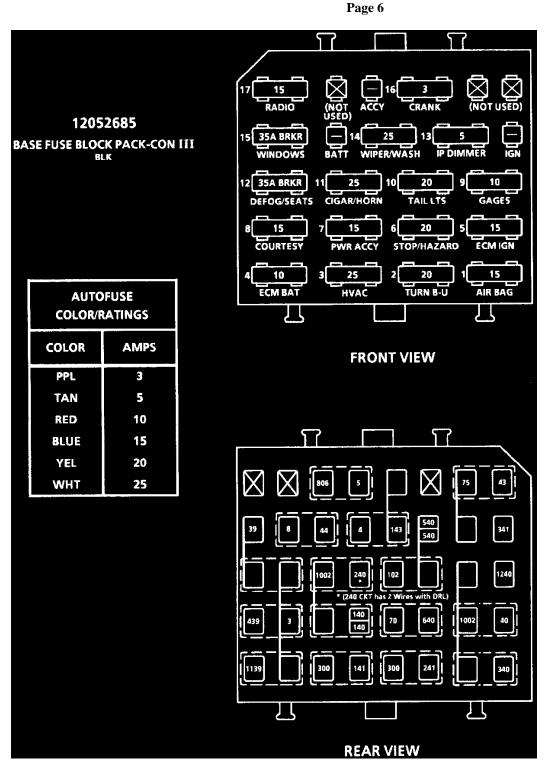
Approx 20 cm from C215

Rear View Of I/P Carrier

Page 5



LH Wheelhouse

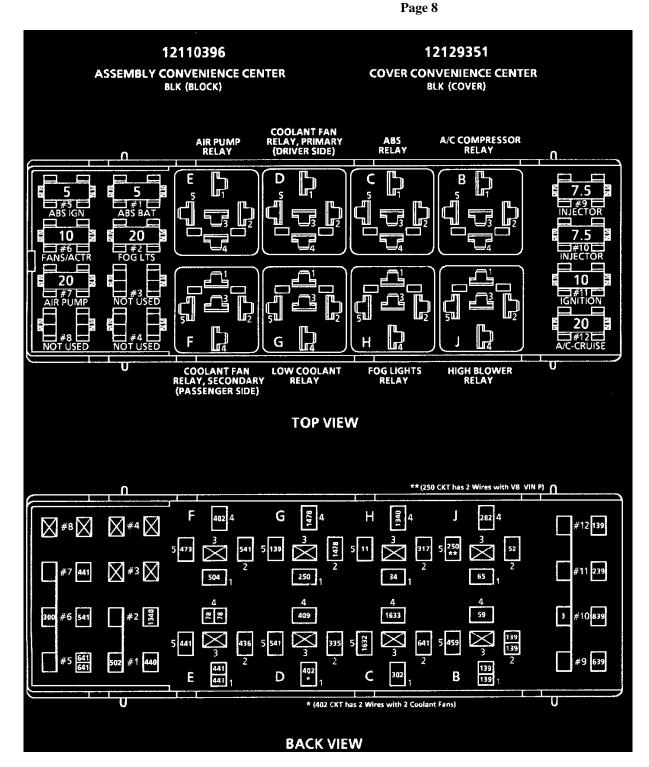


Fuse Block Details: I/P Fuse Block

Page 7

FUSE NUMBER	FUSE NAME	RATING (AMPS)	RELATED CIRCUITRY	
1	AIR BAG	15	Diagnostic Energy Reserve Module, Dual Pole Arming Sensor	
2	TURN B-U	20	Backup Lights, Daytime Running Lights Module, Turn Flasher	
3	HVAC	25	HVAC Selector Switch, Rear Defogger	
4	ECM BAT	10	Engine Control Module, Instrument Cluster, PASS-Key®II Decoder Module	
5	ECM IGN	15	Engine Control Module, PASS-Key®II Decoder Module, Fuel Pump Relay	
6	STOP/HAZARD	20	Brake Light/Cruise Release Switch, Hazard Flasher	
7	PWR ACCY	15	Power Door Locks, Power Mirrors, Hatch Release	
8	COURTESY	15	Amplifier, Audio Alarm Module, Lamps: Console Compartment, I/P Compartment, Dome Lamp, Keyless Entry Receiver, Rearview Mirror and Radio	
9	GAGES AND IGN TERMINAL	10	Audio Alarm Module, Daytime Running Lights Module, Diagnostic Energy Reserve Module, Instrument Cluster, Keyless Entry Module	
10	TAIL LTS	20	Exterior Lighting	
11	CIGAR/HÔRN AND BATT TERMINAL	25	Cigar Lighter, Horn Relay	
12 (Circuit Breaker)	DEFOG/SEATS	35	Power Seats, Rear Defogger	
13	I/P DIMMER	5	Interior Lights Dimming	
14	WIPER/WASHER AND ACCY TERMINAL	25	Windshield Wiper/Washer	
15 (Circuit Breaker)	WINDOWS	35	Power Windows	
16	CRANK	3	Diagnostic Energy Reserve Module	
17	RADIO	15	Radio, Steering Wheel Controls (Radio)	

Fuse Block Details



Fuse Block Details: Underhood Electrical Center

Page 9

FUSE NUMBER	FUSE NAME	RATING (AMP5)	RELATED CIRCUITRY	
1	ABS BAT	5	Electronic Brake Control Module	
2	FOG LTS	20	Fog Lights	
3	NOT USED	_		
4	NOT USED	-		
5	ABS IGN	5	Antilock Brake System	
6	FAN5/ACTR	10	Coolant Fan Relays, EVAP Canister Purge Solenoid, Exhaust Gas Recirculation, Reverse Lockout Solenoid	
7	AIR PUMP	20	Air Injection Pump Assembly, Air Pump Relay	
8	NOT USED	-		
9	INJECTOR	7.5	Fuel Injectors	
10	INJECTOR	7.5	Fuel Injectors	
11	IGNITION	10	V6 VIN S: Camshaft Position Sensor, Crankshaft Position Sensor, Electronic Ignition Module V8 VIN P: Ignition Coil, Ignition Coil Driver	
12	A/C-CRUISE	20	A/C Compressor Relay, Cruise Control Switches and Module, Low Coolant Relay	

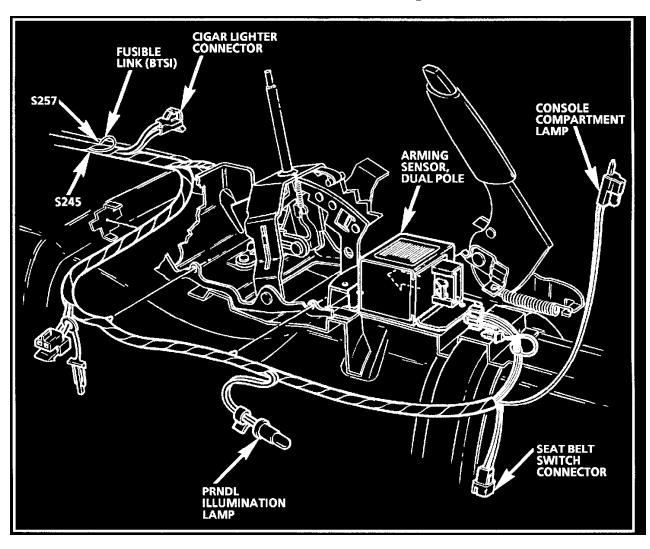
UNDERHOOD ELECTRICAL CENTER – RELAYS

RELAY LOCATION	RELAY NAME	
B	A/C COMPRESSOR	
С	ABS	
D	COOLANT FAN, PRIMARY	
E	AIR PUMP	
F	COOLANT FAN, SECONDARY	
G	LOW COOLANT	
Н	FOG LIGHTS	
J	HIGH BLOWER	

AUTOFUSE FUSE COLOR/RATINGS			
COLOR	AMPS		
TAN	5		
BROWN	7.5		
RED	10		
BLUE	15		
YELLOW	20		

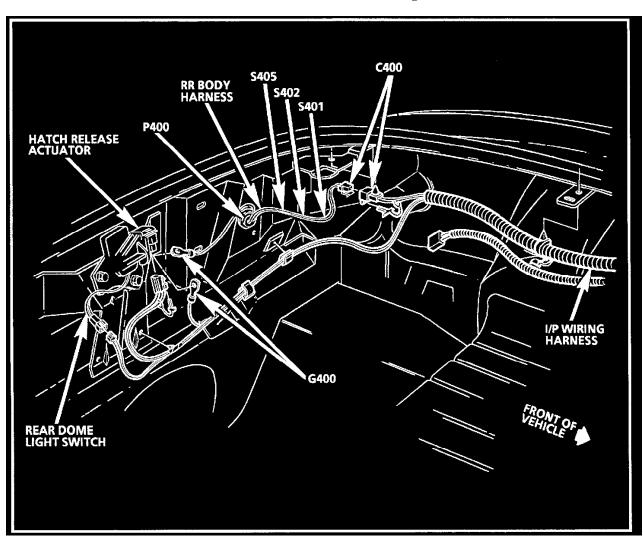
Fuse Block Details: Underhood Electrical Center Cont.

Page 10

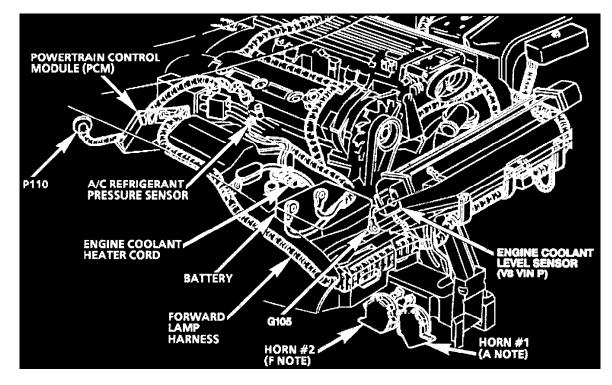


LH Side, Under Console-Automatic (MD8)

Page 11

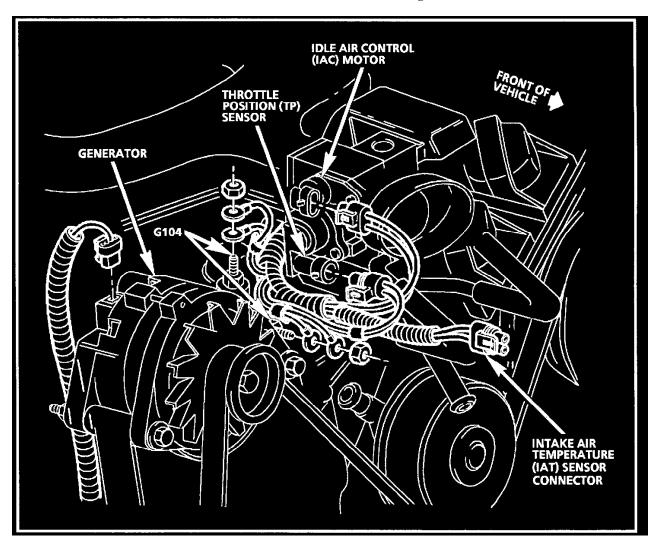


LH Rear Cargo Compartment



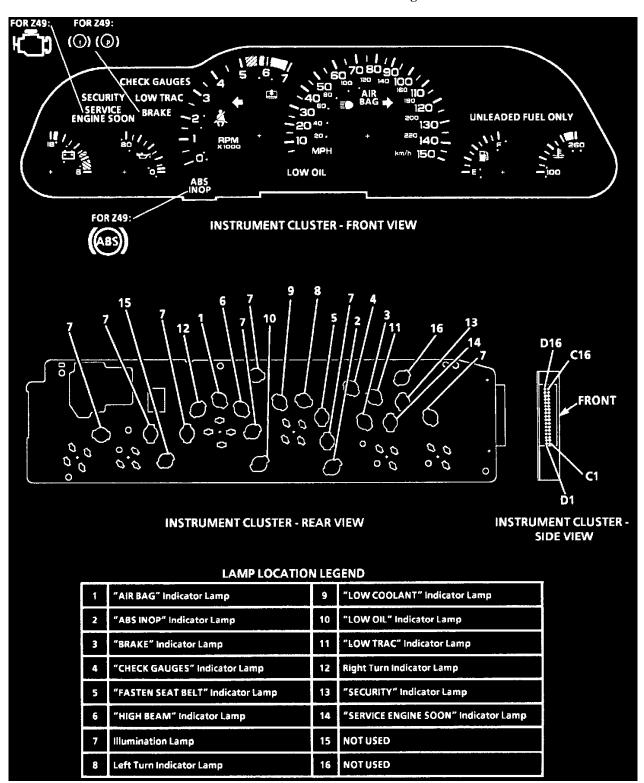
Engine Compartment

Page 12



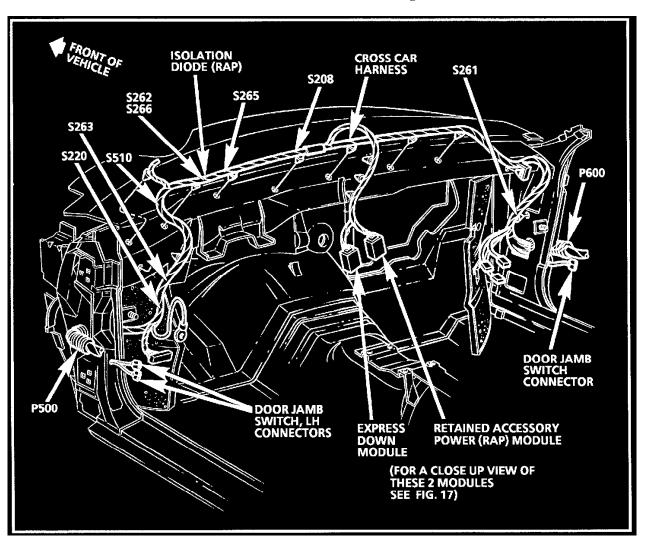
Top Front RH Side Of Engine (V6 VIN S)

Page 13



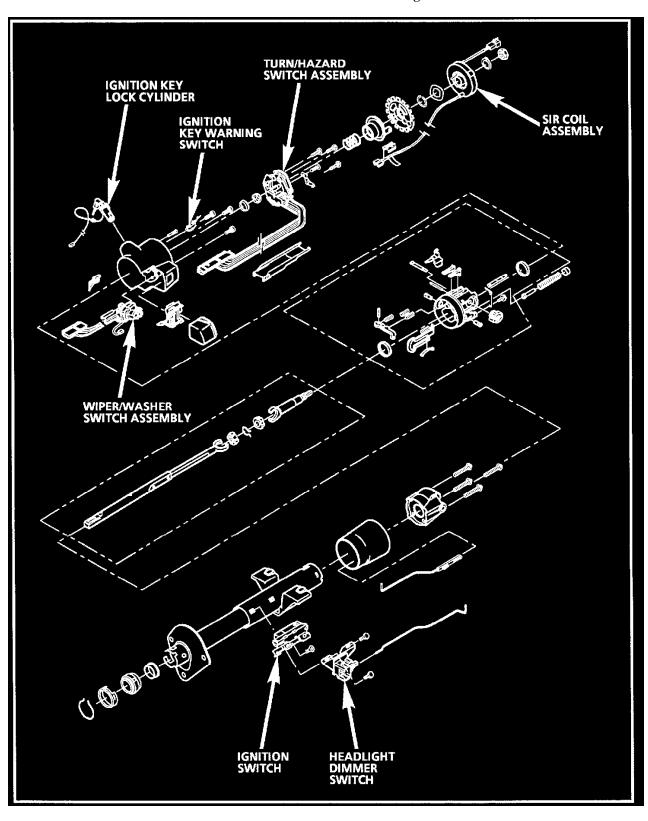
Instrument Cluster View, & Lamp Location Legend

Page 14

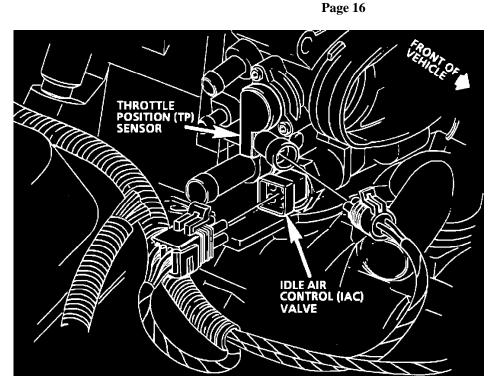


Dash Panel With Cross Car Harness

Page 15



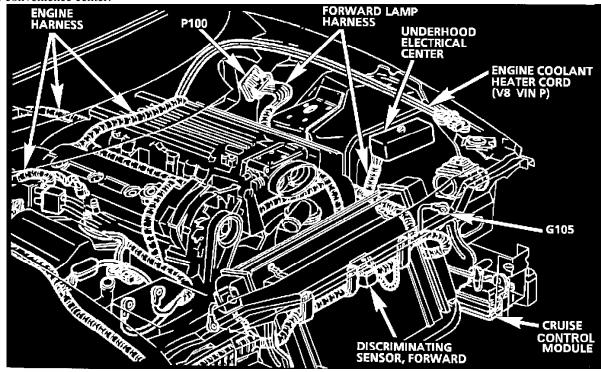
Steering Column Internals



Top Front Side Of Engine

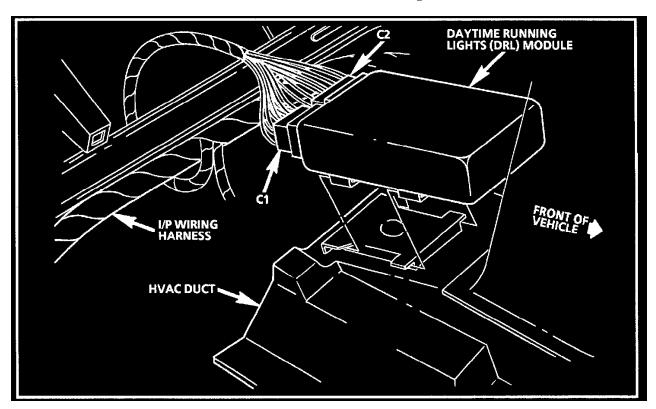
Audio Alarm Module

Mounted into convenience center.

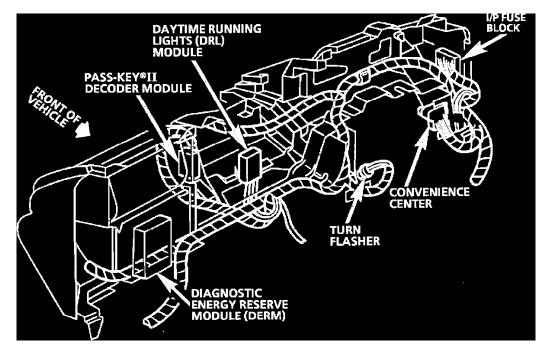


Engine Compartment

Page 17

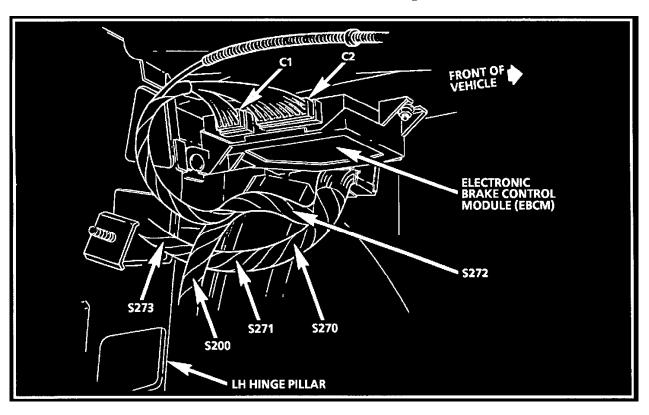


Under Center Of I/P

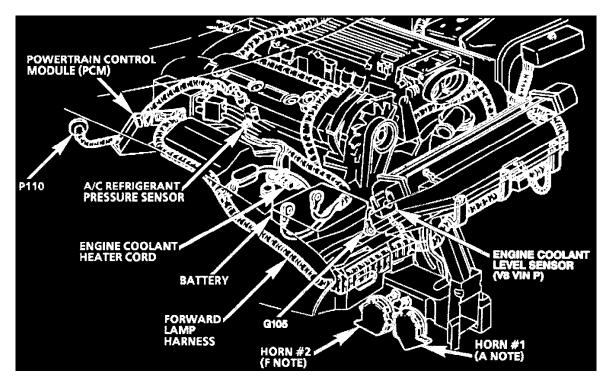


Rear View Of I/P Carrier

Page 18

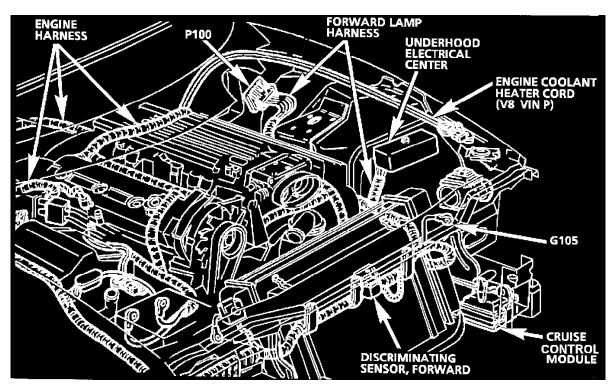


Under LH Side Of I/P

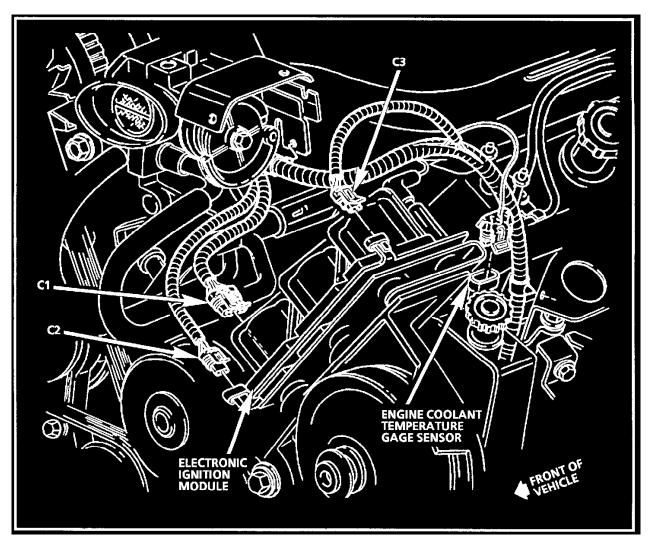


Engine Compartment



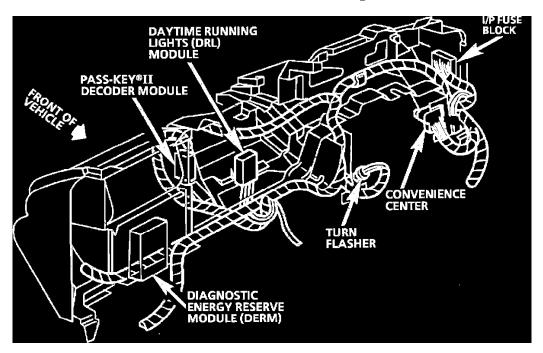


Engine Compartment

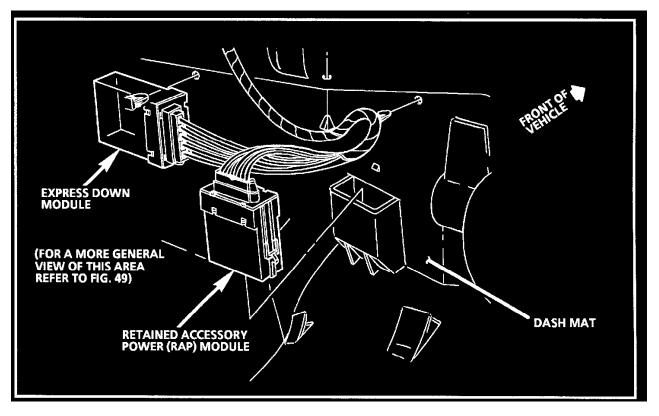


Top Front LH Side Of Engine (V6 VIN S)

Page 20

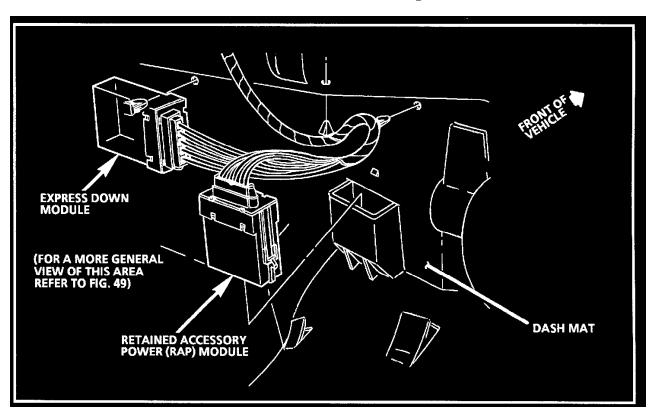


Rear View Of I/P Carrier

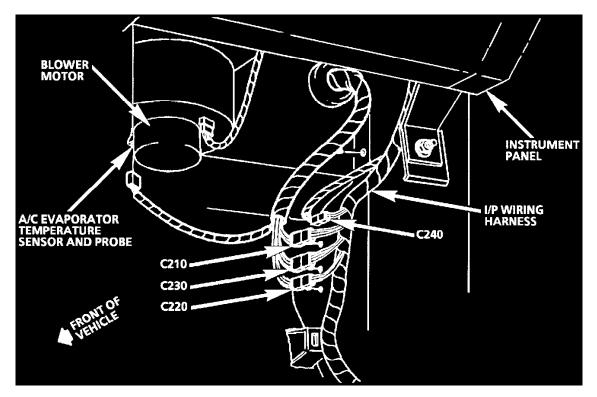


Center Of Dash Mat Above Floor Tunnel

Page 21

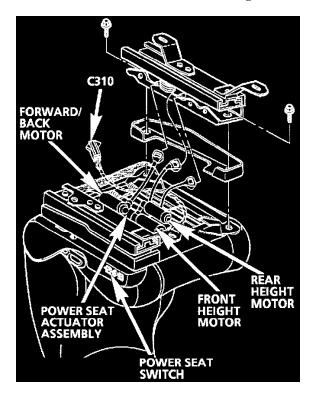


Center Of Dash Mat Above Floor Tunnel

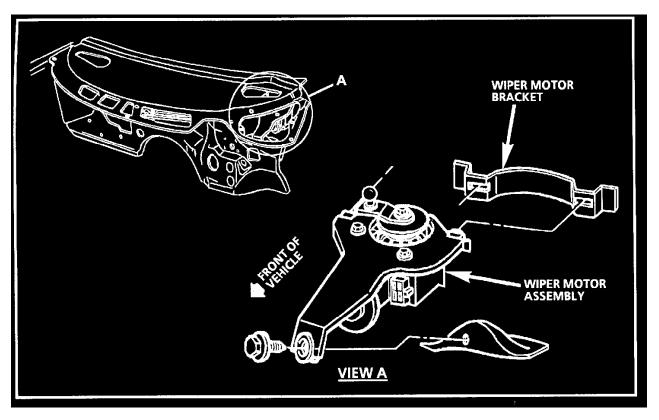


Behind Lower RH Side Of I/P



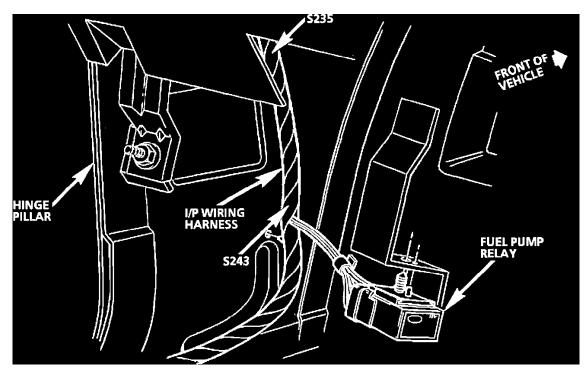


Bottom Of Driver Seat (AC3)

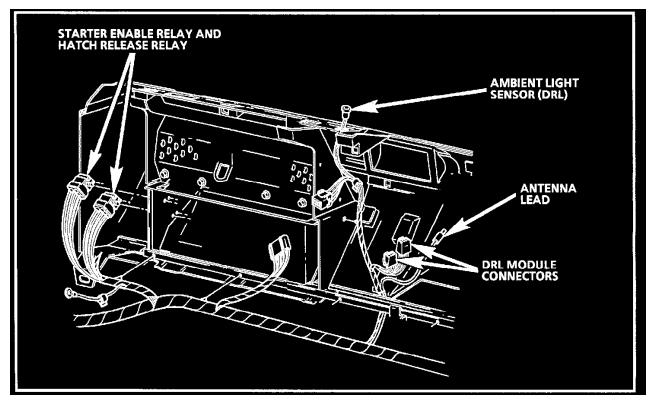


Inside LH Side Of Cowl



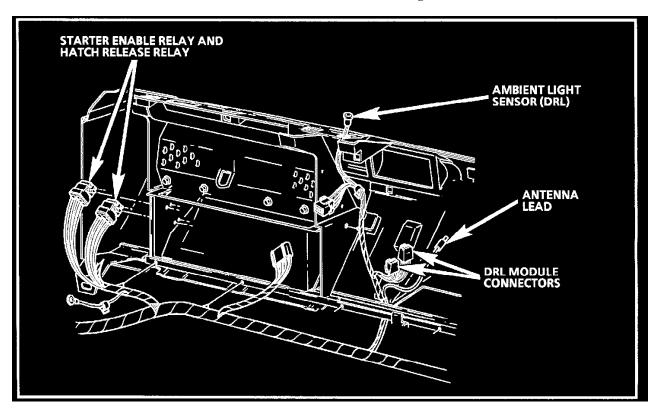


Behind LH Dash Mat

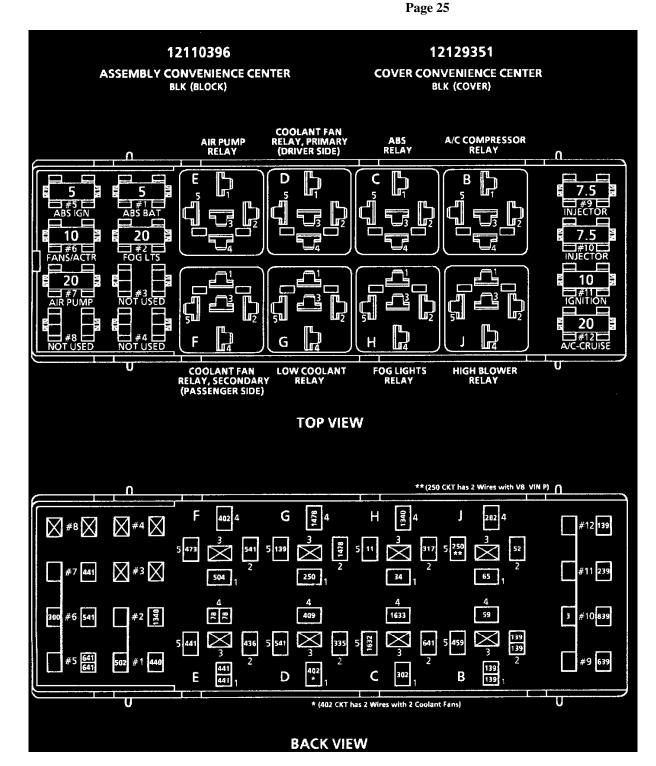


Behind RH Side Of I/P

Page 24



Behind RH Side Of I/P



Fuse Block Details: Underhood Electrical Center

Page 26

FUSE NUMBER	FUSE NAME	RATING (AMPS)	RELATED CIRCUITRY
1	ABS BAT	5	Electronic Brake Control Module
2	FOG LTS	20	Fog Lights
3	NOT USED	_	
4	NOT USED	-	
5	ABS IGN	5	Antilock Brake System
6	FAN5/ACTR	10	Coolant Fan Relays, EVAP Canister Purge Solenoid, Exhaust Gas Recirculation, Reverse Lockout Solenoid
7	AIR PUMP	20	Air Injection Pump Assembly, Air Pump Relay
8	NOT USED	-	
9	INJECTOR	7.5	Fuel Injectors
10	INJECTOR	7.5	Fuel Injectors
11	IGNITION	10	V6 VIN S: Camshaft Position Sensor, Crankshaft Position Sensor, Electronic Ignition Module V8 VIN P: Ignition Coil, Ignition Coil Driver
12	A/C-CRUISE	20	A/C Compressor Relay, Cruise Control Switches and Module, Low Coolant Relay

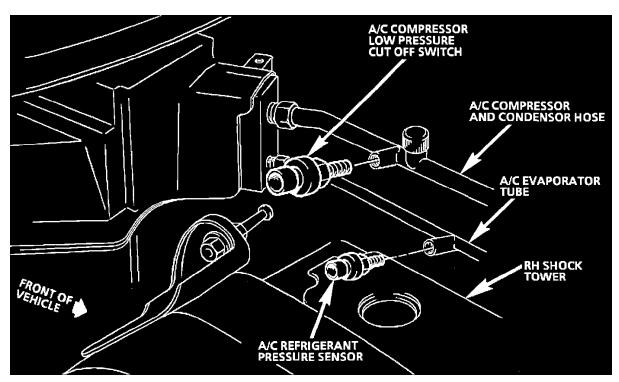
UNDERHOOD ELECTRICAL CENTER – RELAYS

RELAY LOCATION	RELAY NAME	ł
B	A/C COMPRESSOR	
С	ABS	
D	COOLANT FAN, PRIMARY	
E	AIR PUMP	
F	COOLANT FAN, SECONDARY	
G	LOW COOLANT	
Н	FOG LIGHTS	
J	HIGH BLOWER	

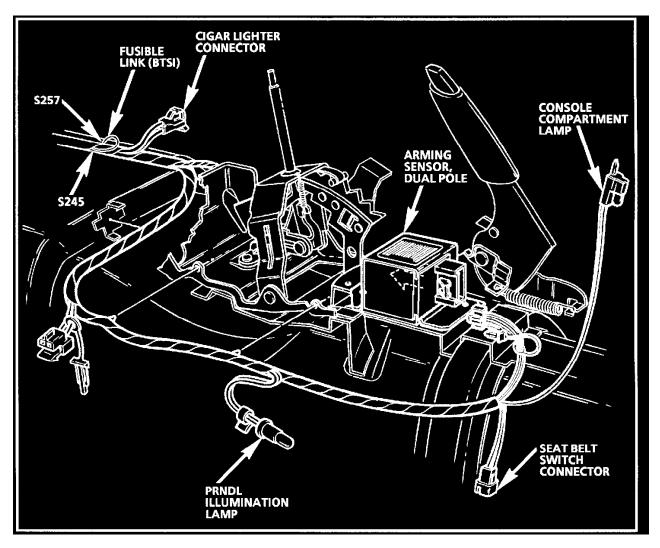
AUTOFUSE FUSE COLOR/RATINGS			
COLOR	AMPS		
TAN	5		
BROWN	7.5		
RED	10		
BLUE	15		
YELLOW	20		

Fuse Block Details: Underhood Electrical Center Cont.

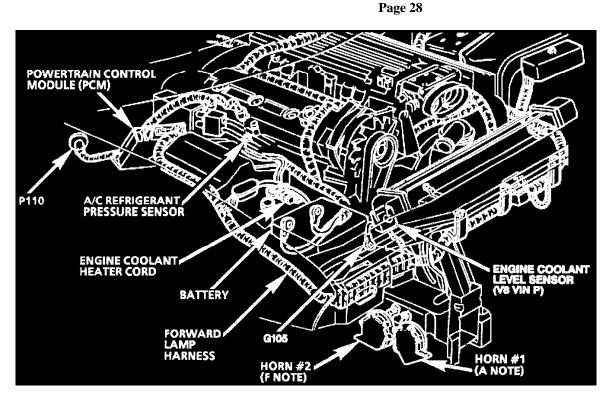




Rearward Of RH Shock Tower



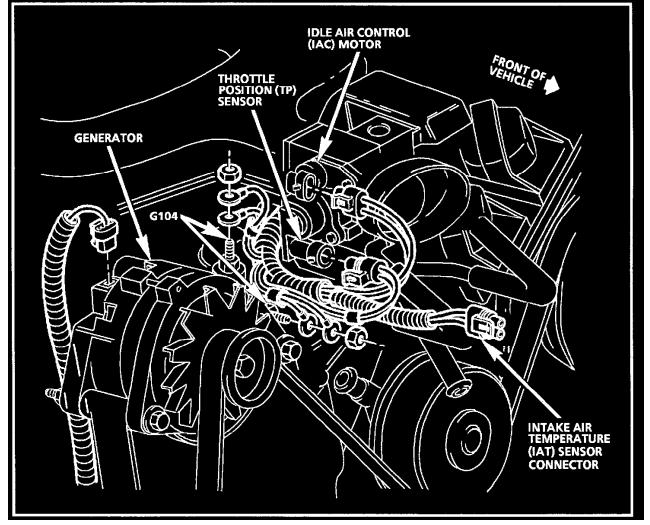
LH Side, Under Console-Automatic (MD8)



Engine Compartment

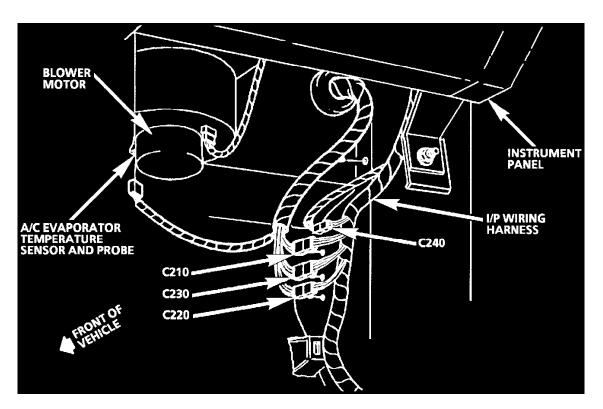
Coolant Temperature Sensor

Mounted in front top of engine, under plenum

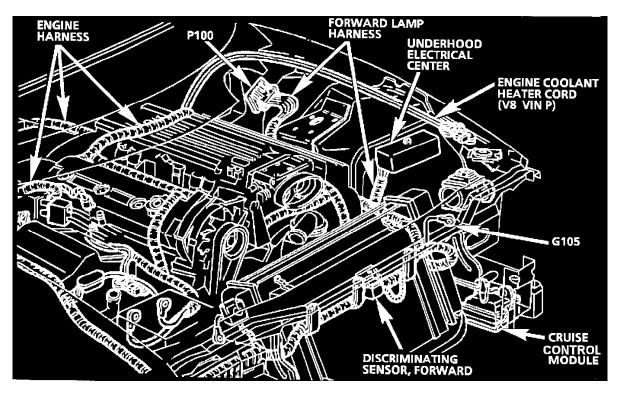


Top Front RH Side Of Engine (V6 VIN S)

Page 29

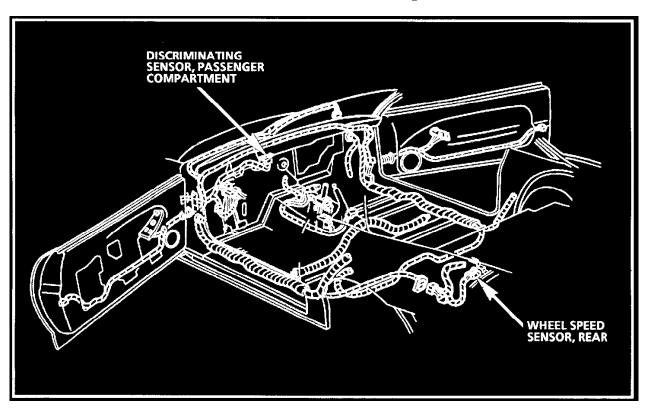


Behind Lower RH Side Of I/P

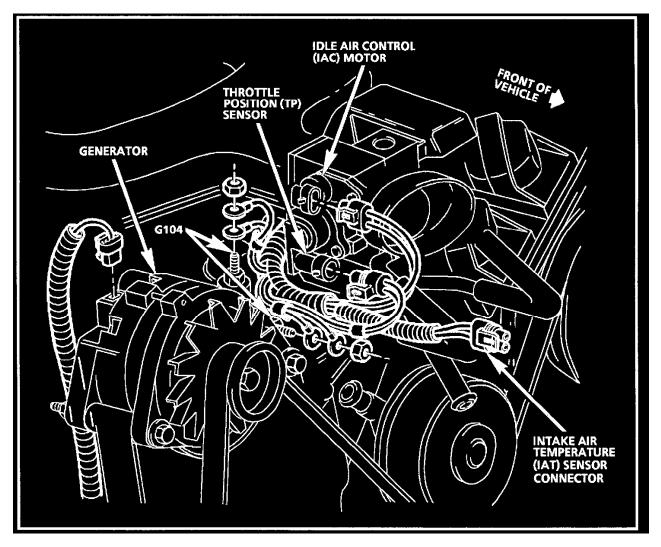


Engine Compartment

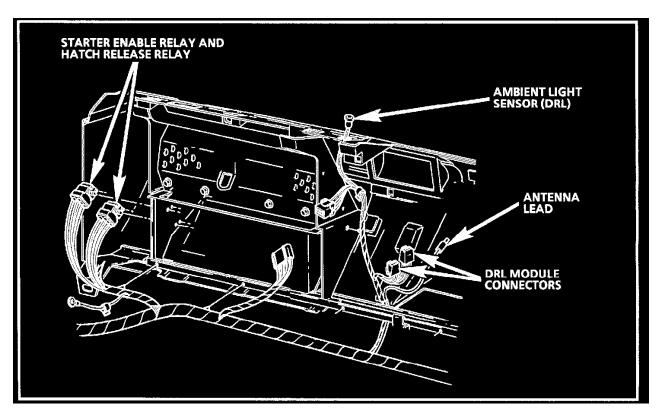
Page 30



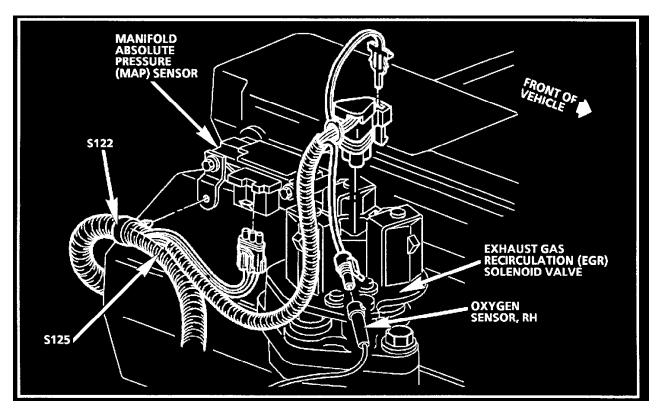
General Harness Routing View



Page 31

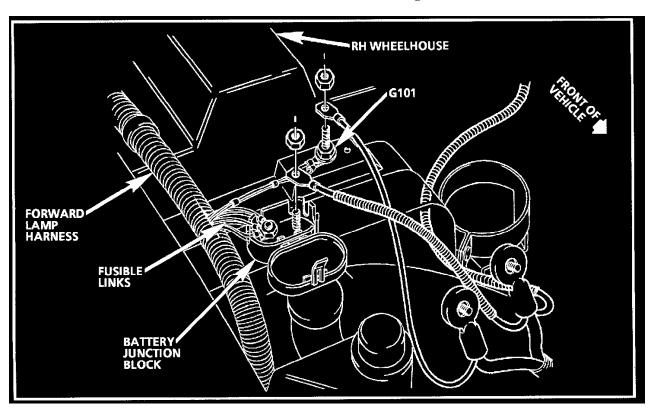


Behind RH Side Of I/P

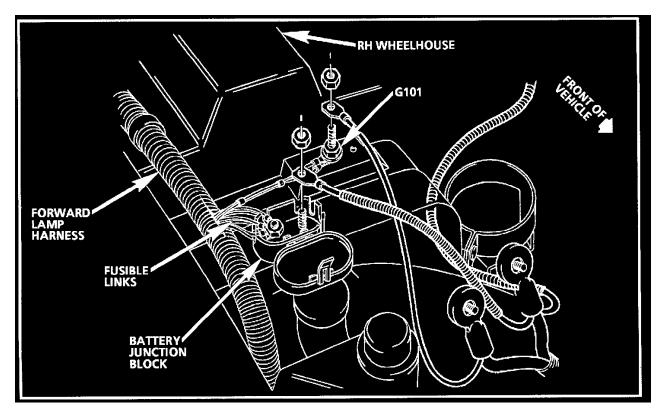


Top Rear RH Side Of Engine (V6 VIN S)

Page 32

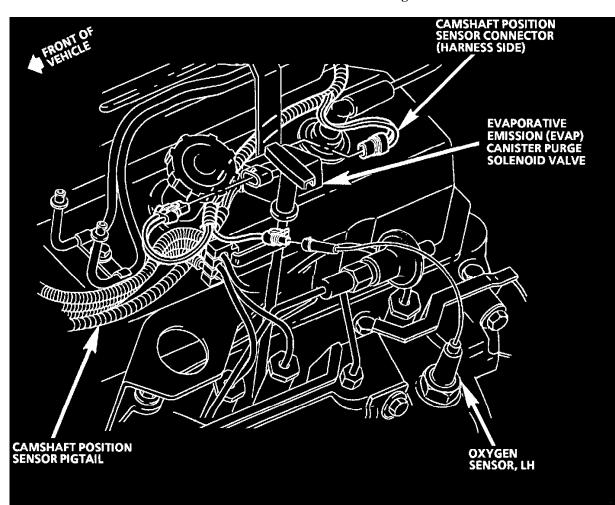


LH Wheelhouse



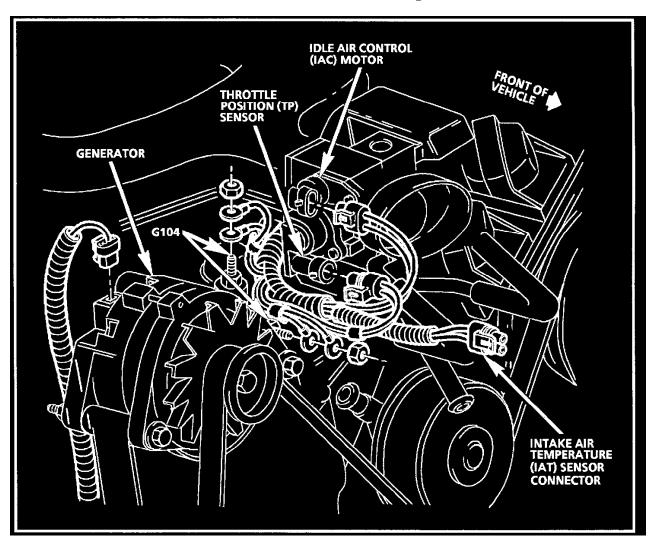
LH Wheelhouse



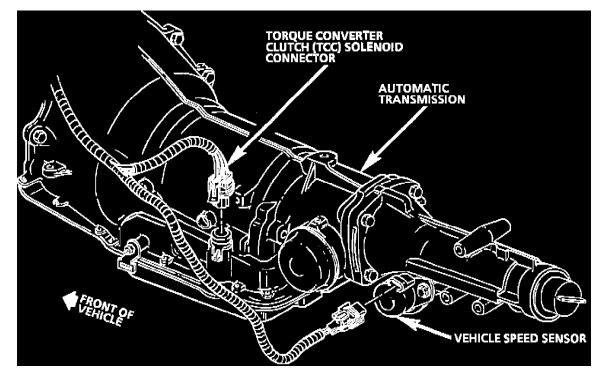


LH Side Of Engine (V6 VIN S)

Page 34

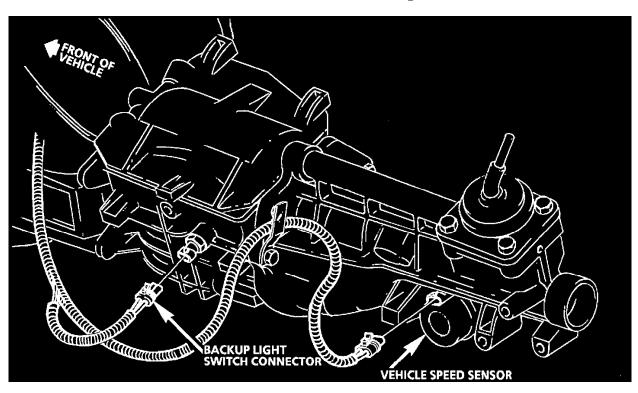


Top Front RH Side Of Engine (V6 VIN S)

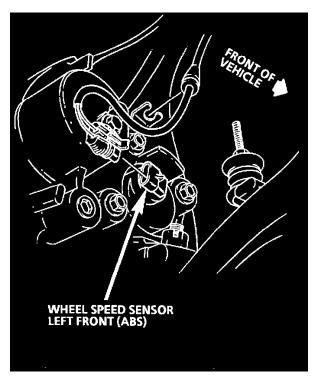


LH Side Of Automatic Transmission

Page 35

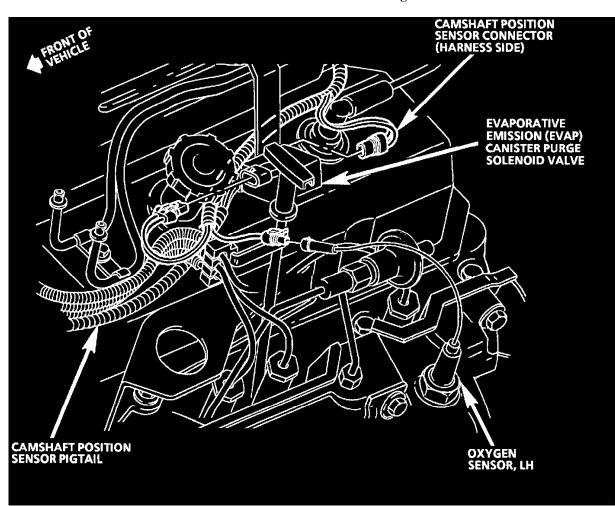


LH Side Of Manual Transmission (M49)(V6 VIN S)

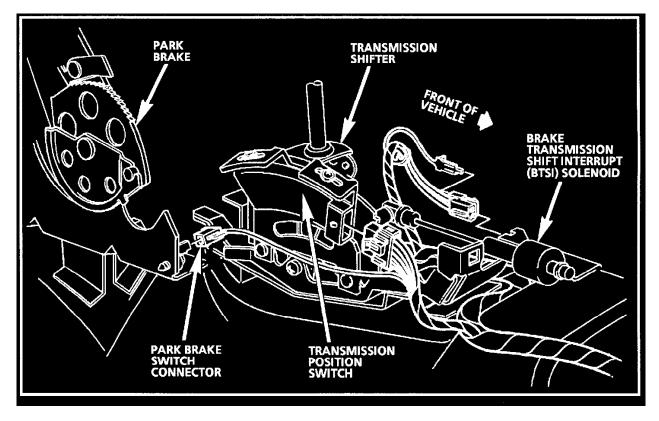


Inward Side Of Steering Knuckle (Right Side Similar)



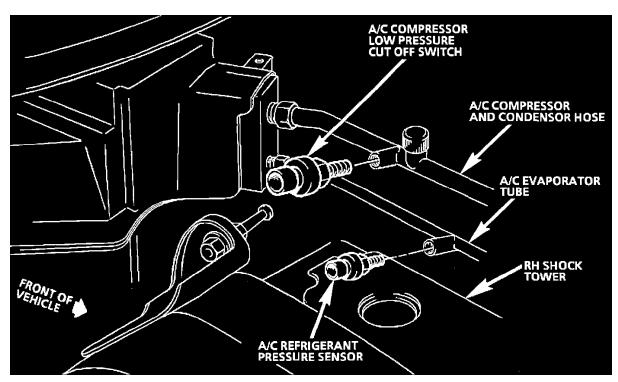


LH Side Of Engine (V6 VIN S)

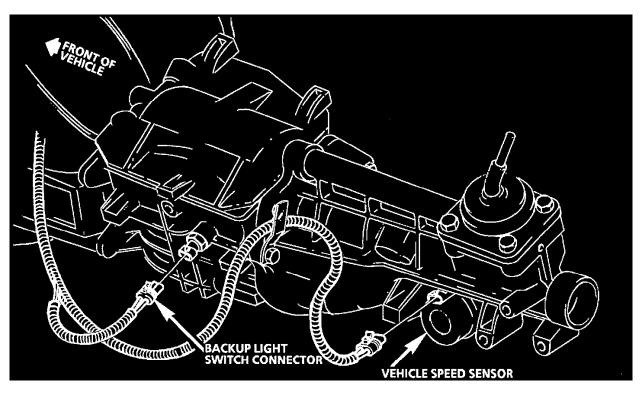


RH Side Under Console-Automatic (MD8)



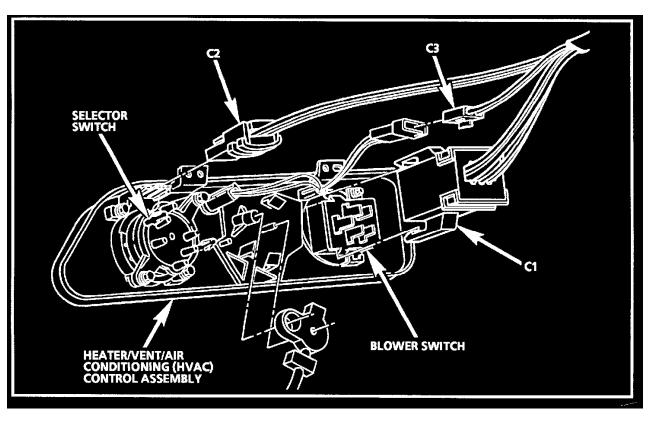


Rearward Of RH Shock Tower



LH Side Of Manual Transmission (M49)(V6 VIN S)

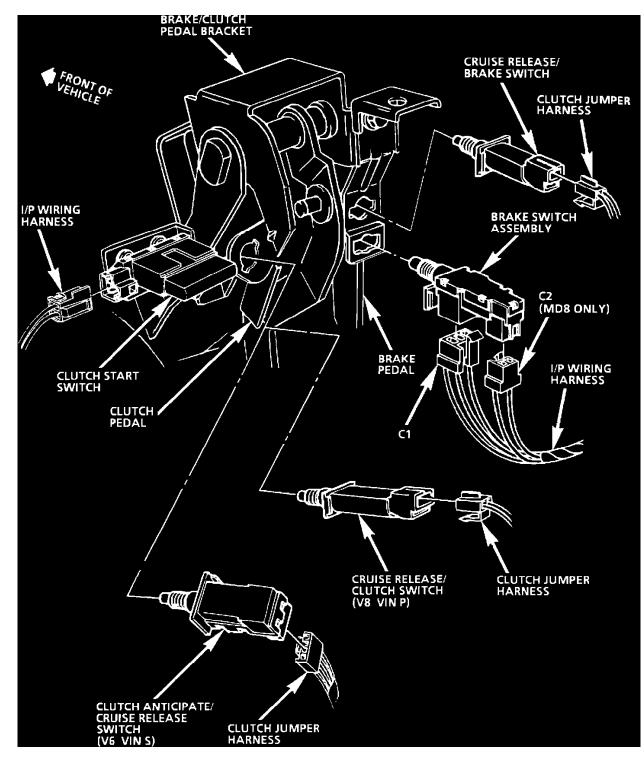
Page 38



Center Of Instrument Panel

Brake Switch

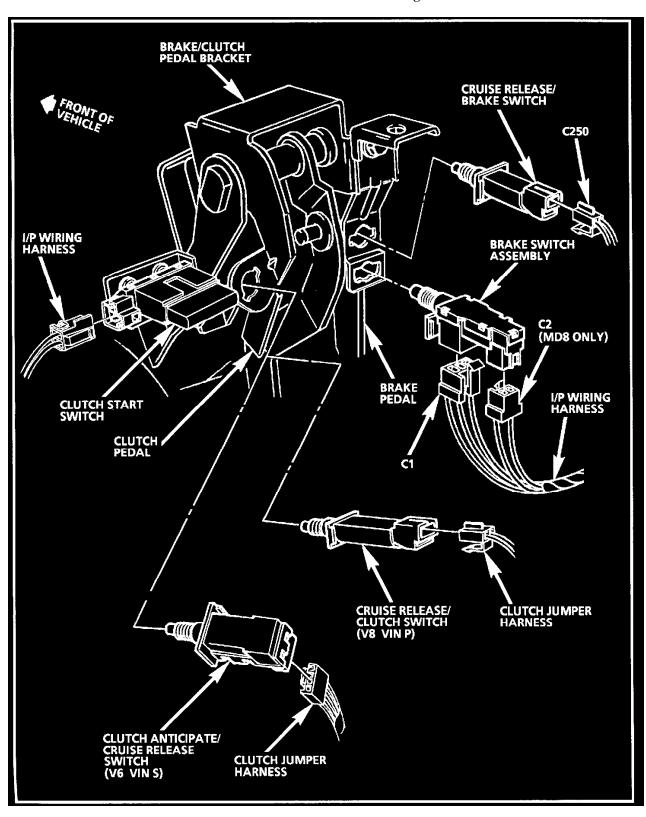
Page 39



Under LH Side Of Instrument Panel

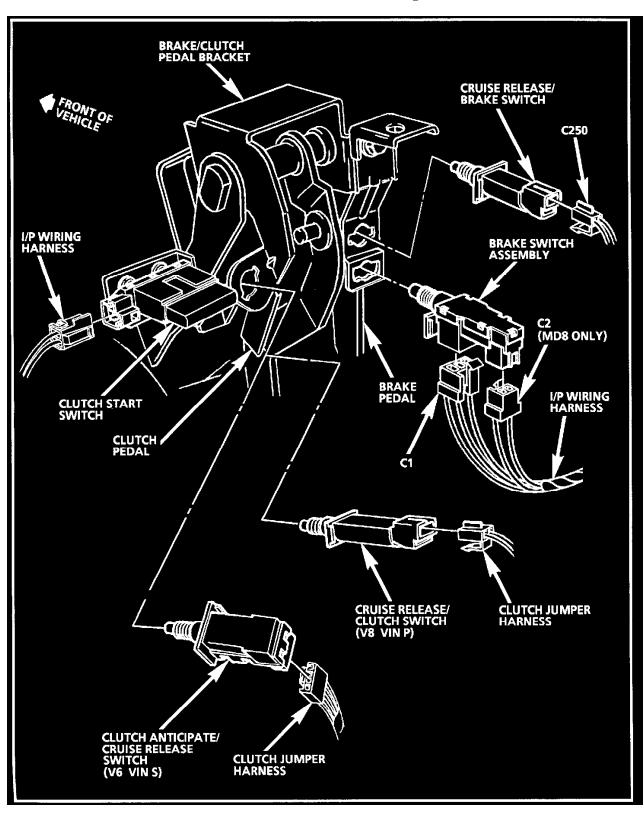
The brake switch is mounted on the brake pedal assembly near the brake pedal.

Page 40



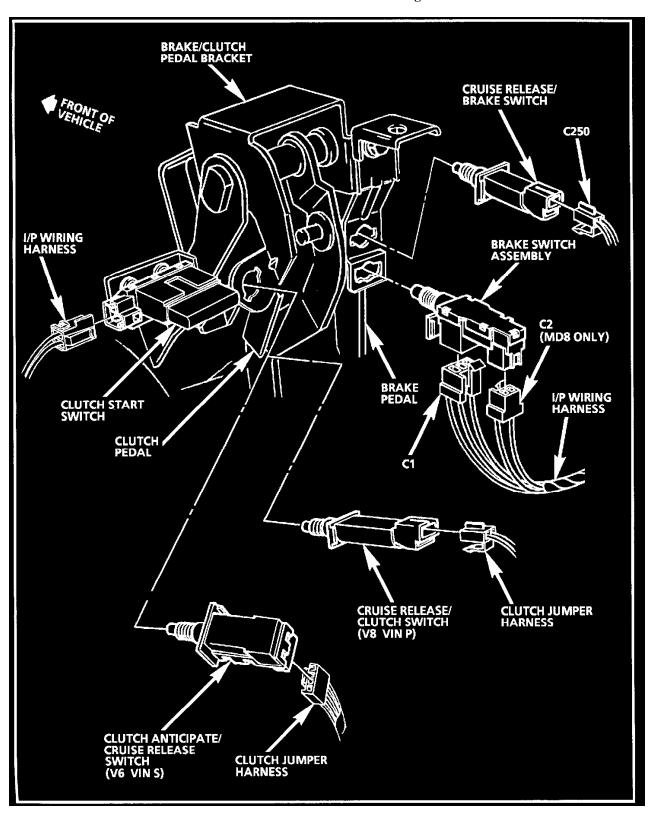
Under LH Side Of I/P

Page 41



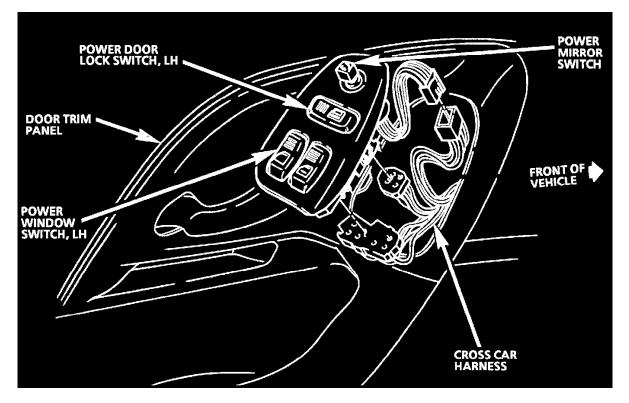
Under LH Side Of I/P

Page 42

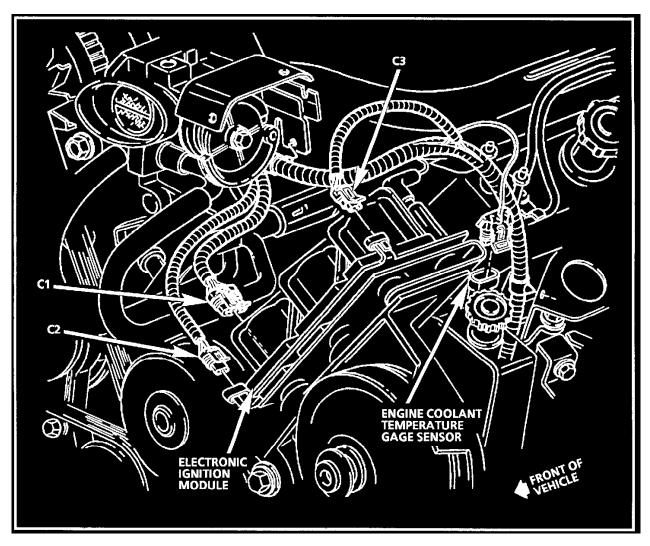


Under LH Side Of I/P

Page 43

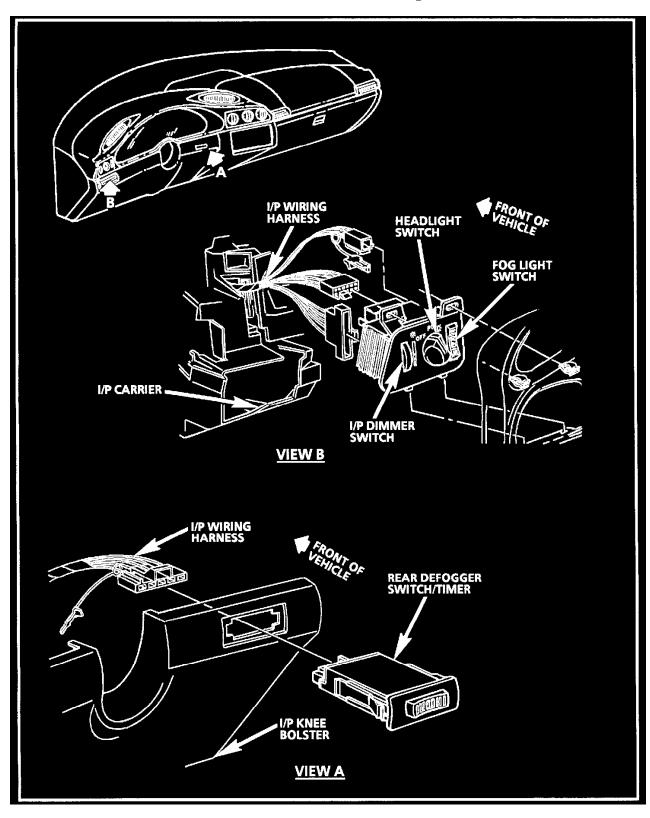


LH Door Armrest



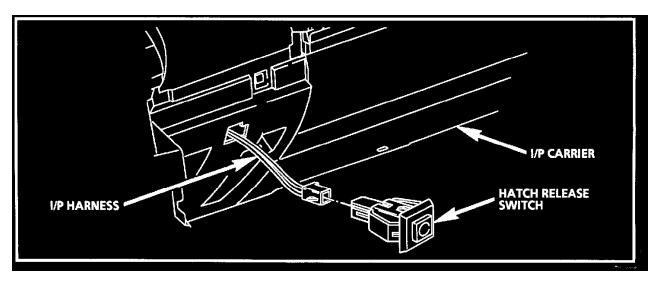
Top Front LH Side Of Engine (V6 VIN S)

Page 44



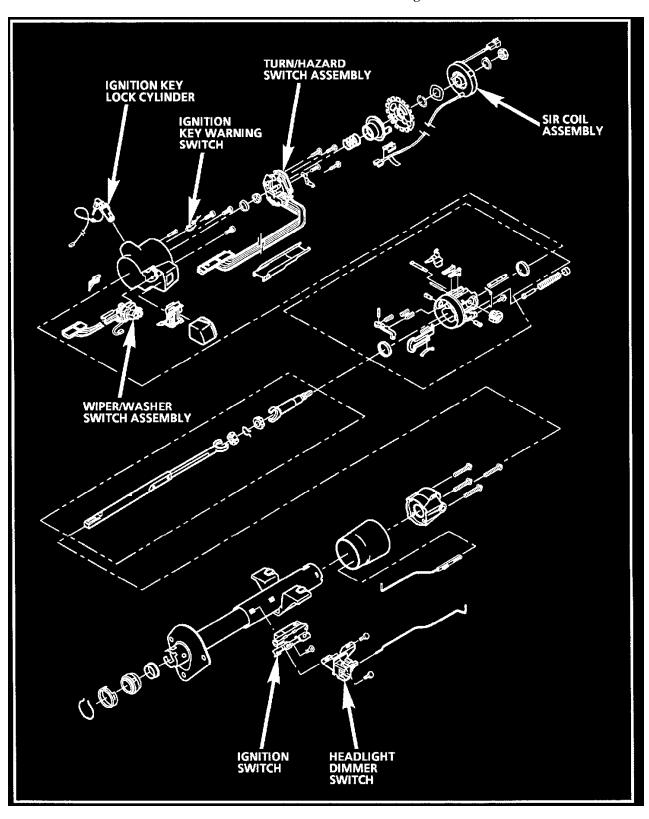
LH Side Of I/P

Page 45



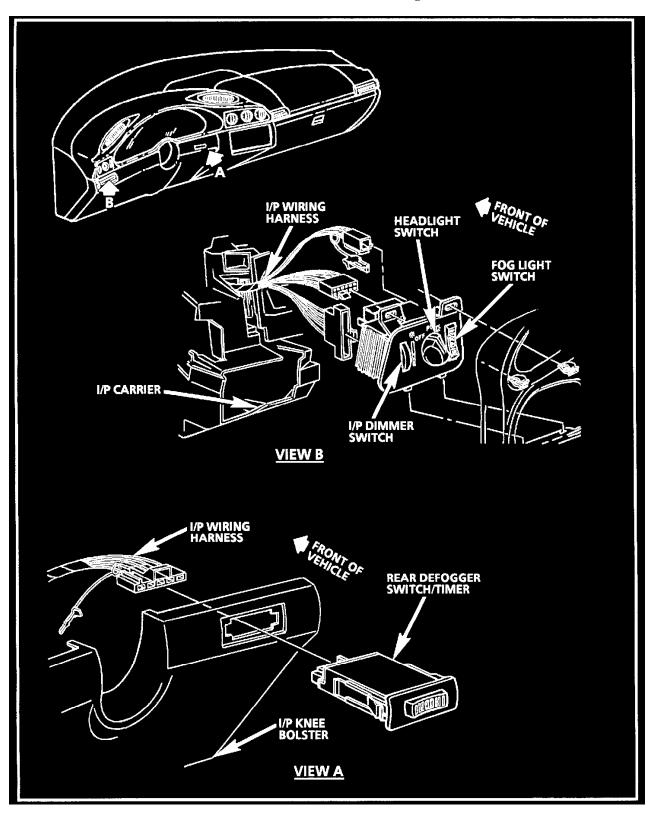
Behind I/P Compartment Door

Page 46



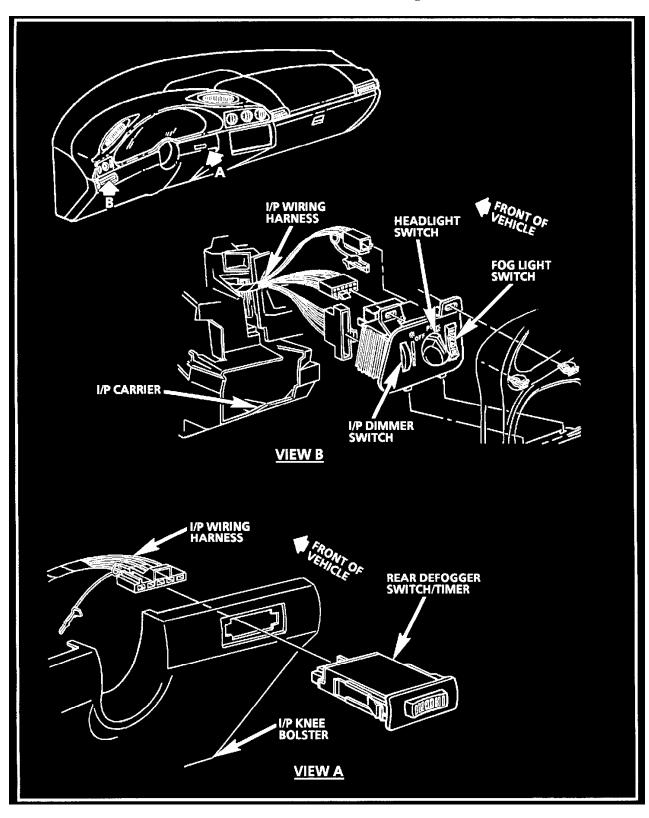
Steering Column Internals

Page 47



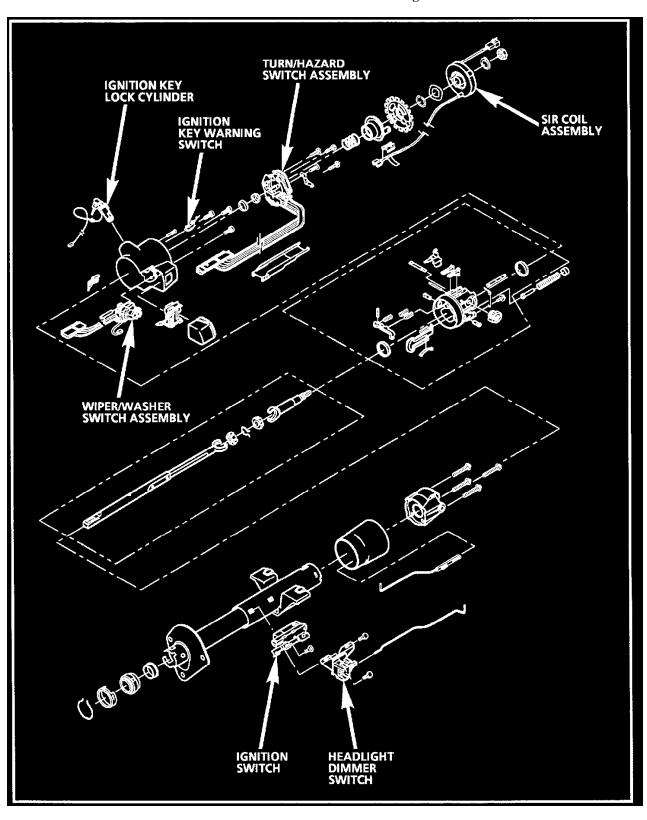
LH Side Of I/P

Page 48



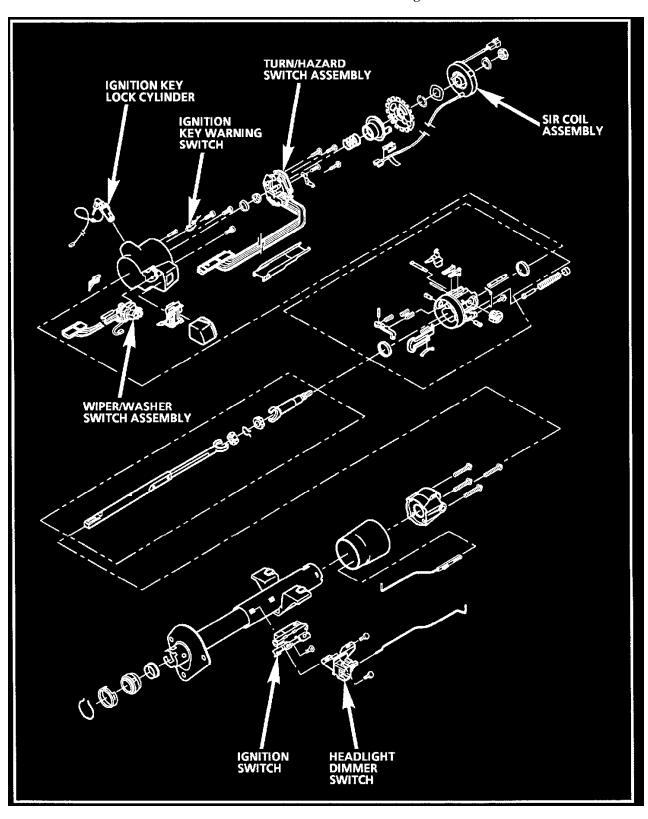
LH Side Of I/P

Page 49



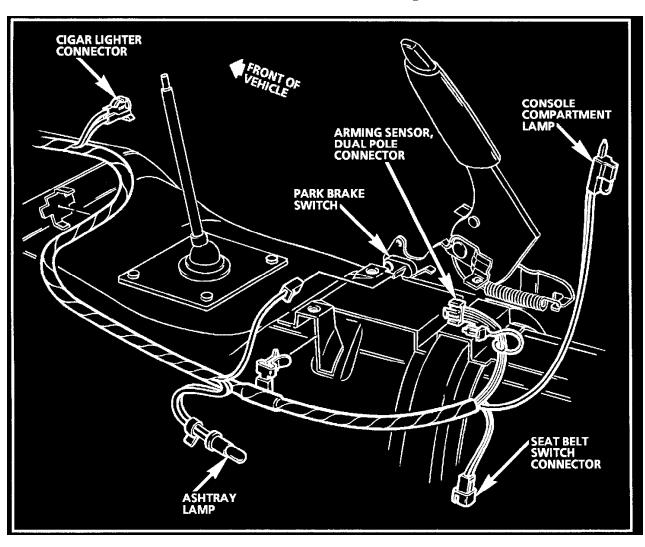
Steering Column Internals

Page 50

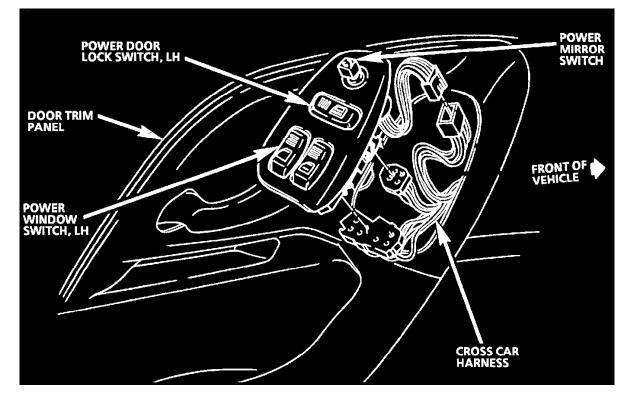


Steering Column Internals

Page 51

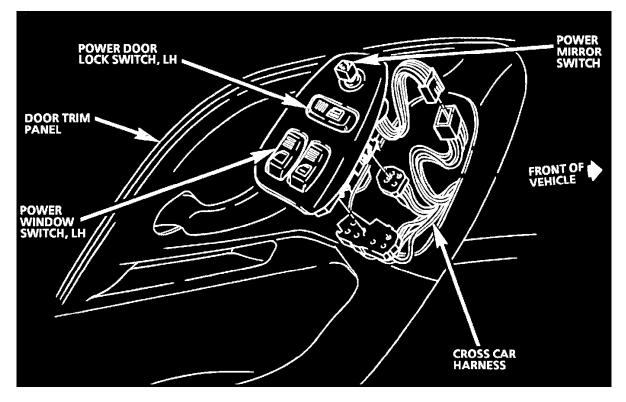


LH Side, Under Console-Manual (M49 Or MN6)



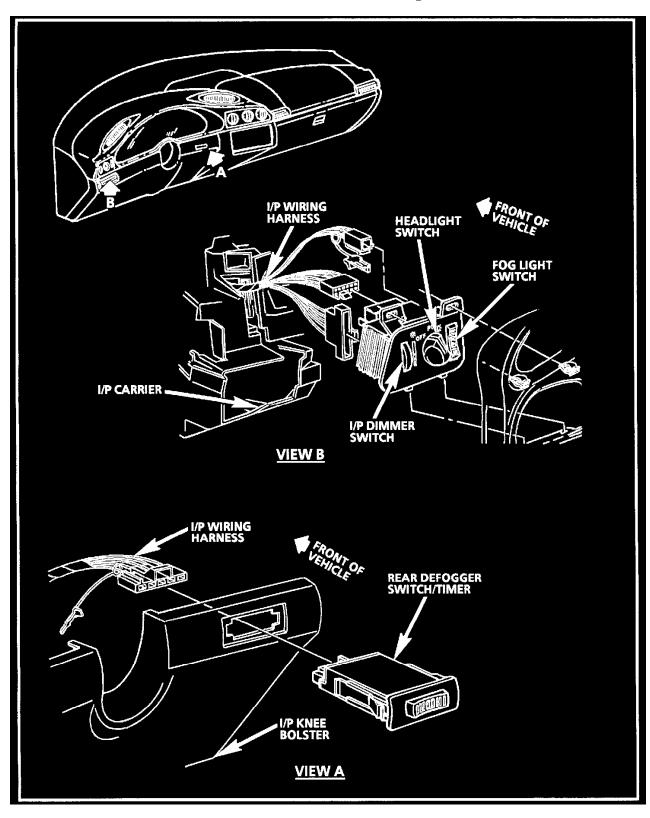
LH Door Armrest

Page 52



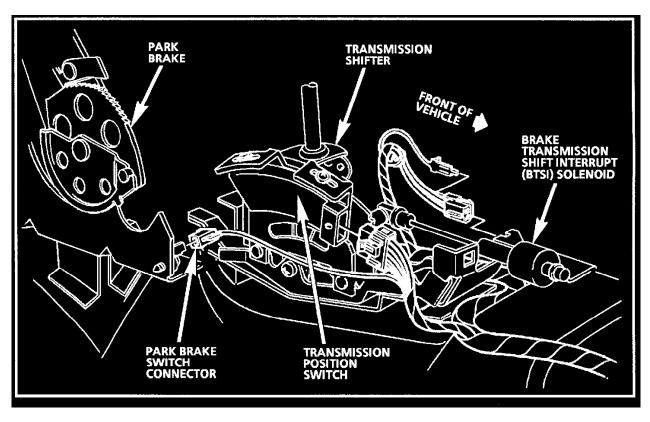
LH Door Armrest

Page 53



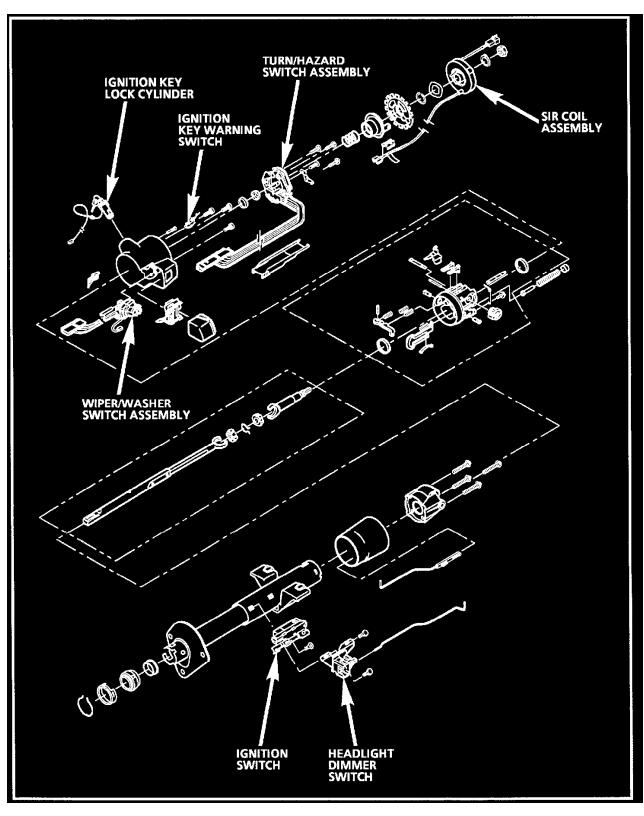
LH Side Of I/P

Page 54



RH Side Under Console-Automatic (MD8)

Page 55



Steering Column Internals

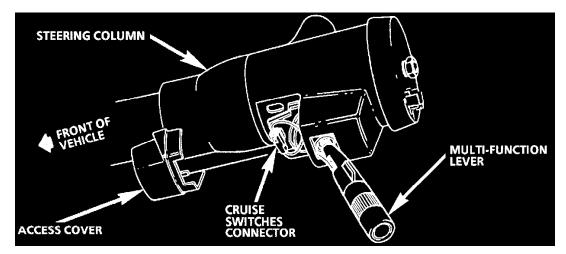
Assembly Line Diagnostic Link (ALDL or DLC)

Page 56

12 PIN DLC				
A B E	GROUND DIAGNOSTIC TERMINAL (IF USED) SERIAL DATA (IF USED)	F M L	TCC (IF USED) SERIAL DATA SERIAL DATA (IF USED)	
16 PIN DLC 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 TERMINAL IDENTIFICATION				
2	SERIAL DATA (CLASS 2) GROUND GROUND	6 9 16	OUTPUT/FIELD SERVICE ENABLE SERIAL DATA B+	

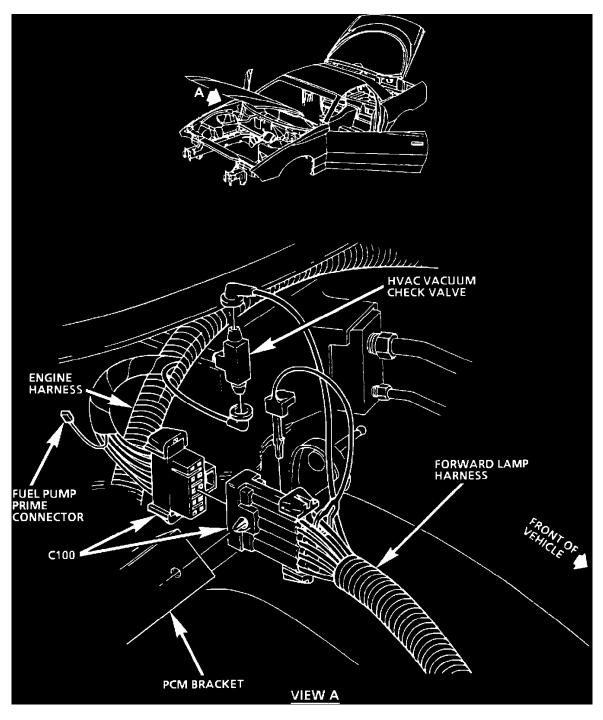
Data Link Connectors (DLC)

The Data Link Connector (DLC) is located under I/P, right of steering column.



Steering Column

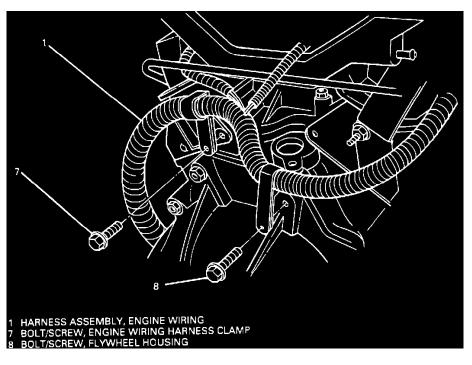




Fuel Pump Prime Connector

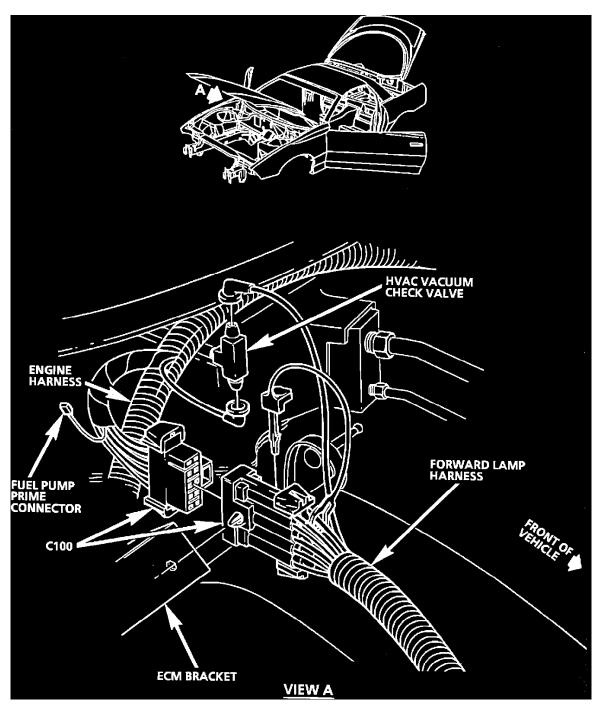
Rear of Engine





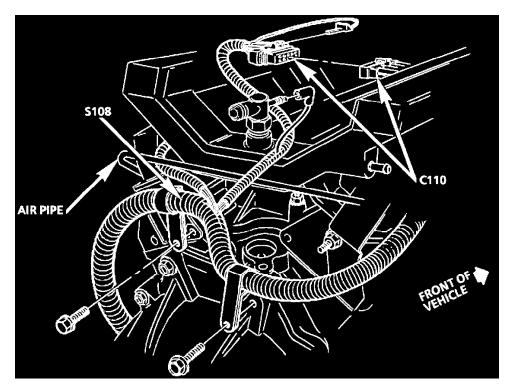
Rear View Engine Wiring Harness





Right Rear Of Engine Compartment





Rear Of Engine (V6 VIN S)

C120

LH wheel speed sensor pigtail, mounted to LH frame wheel

C130

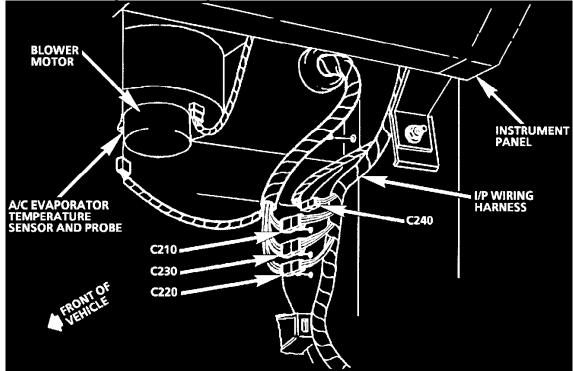
RH wheel speed sensor pigtail, mounted to RH frame wheel

C200B

Part of forward lamp harness, between LH kick panel and steering column

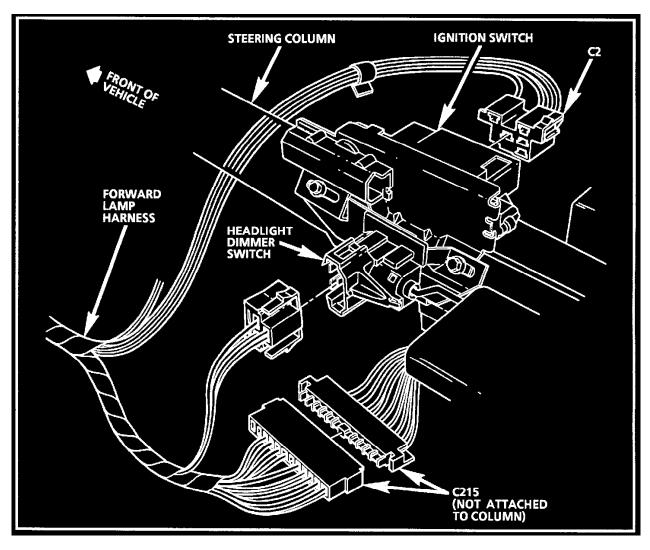
C200D

Part of I/P harness, between LH kick panel and steering column



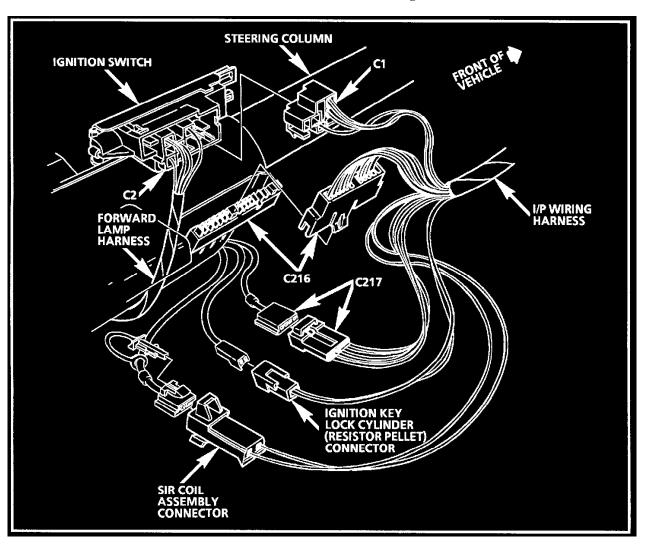
Behind Lower RH Side Of I/P

Page 61

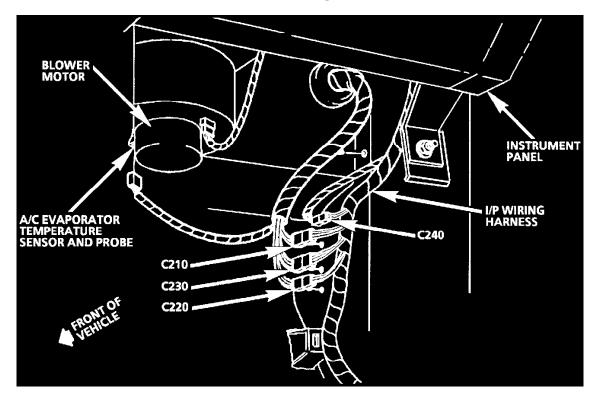


Bottom Of Steering Column

Page 62

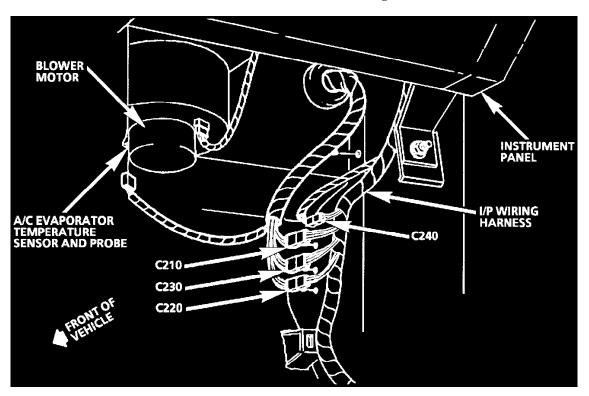


Bottom Of Steering Column

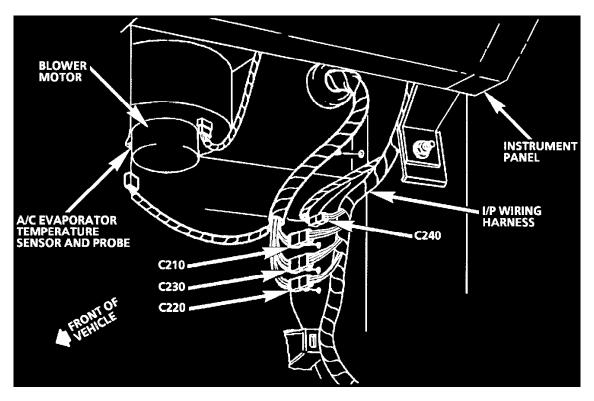


Behind Lower RH Side Of I/P

Page 63

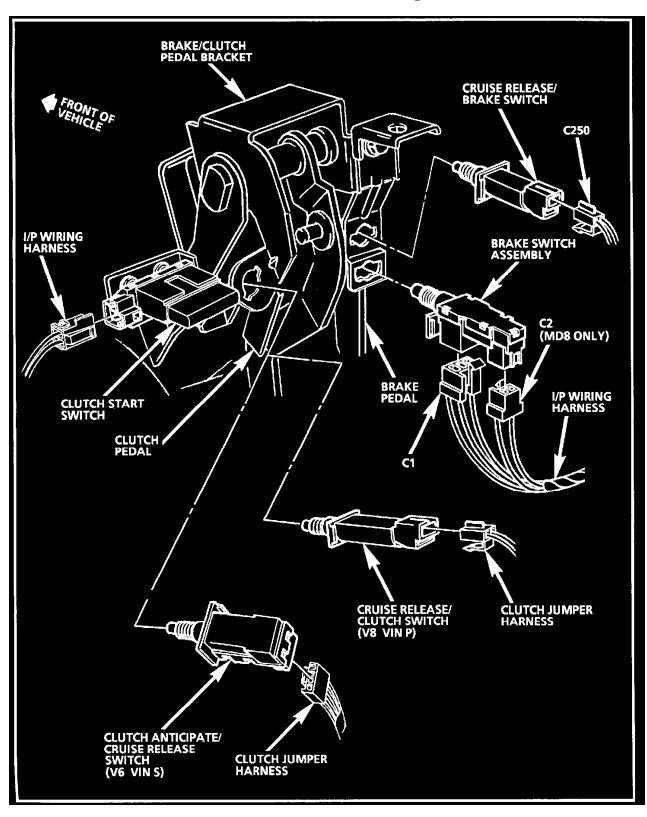


Behind Lower RH Side Of I/P



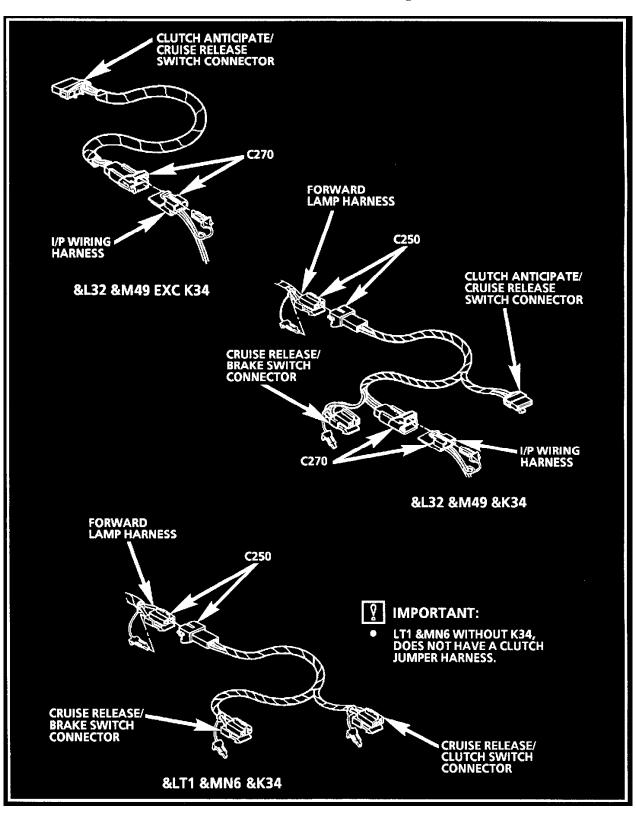
Behind Lower RH Side Of I/P

Page 64



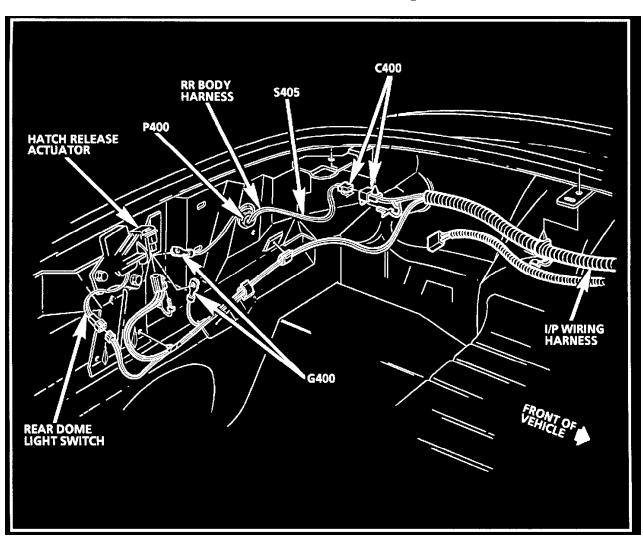
Under LH Side Of I/P

Page 65

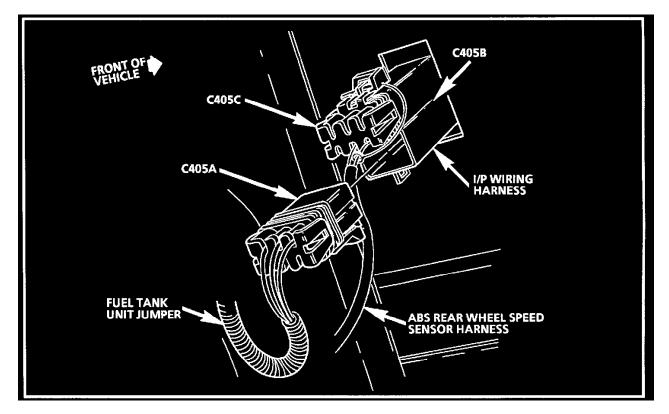


Clutch Jumper Harness Combinations-Manual (M49 Or MN6)

Page 66

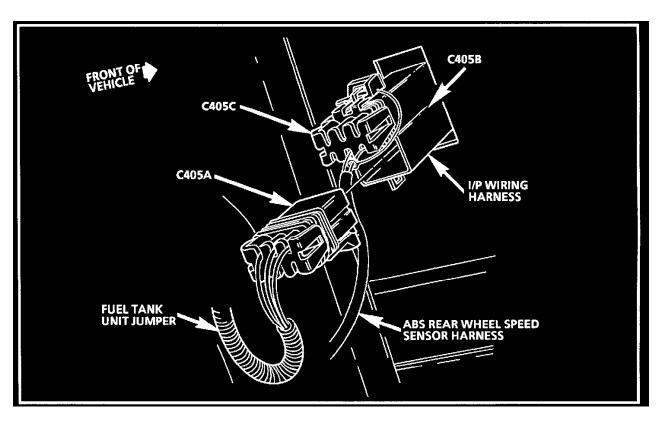


LH Rear Cargo Compartment

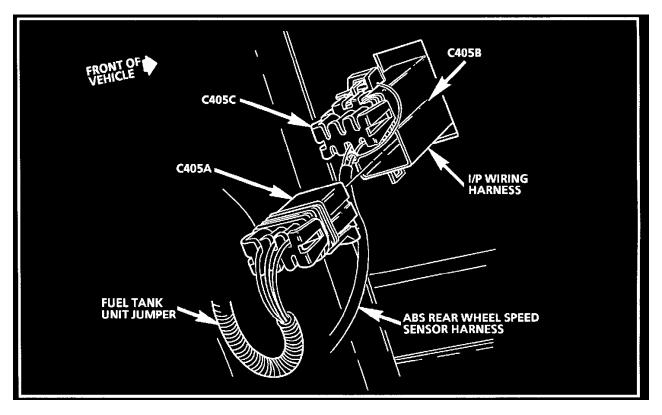


Forward Of LH Side Of Rear Axle

Page 67

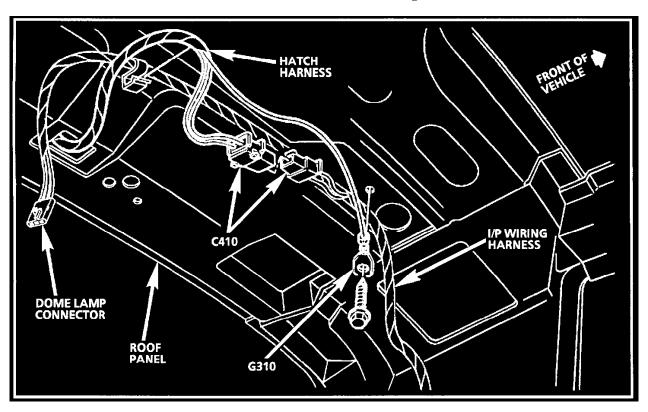


Forward Of LH Side Of Rear Axle

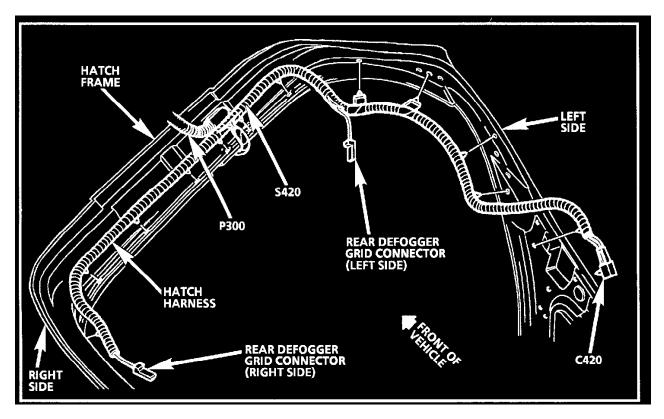


Forward Of LH Side Of Rear Axle

Page 68

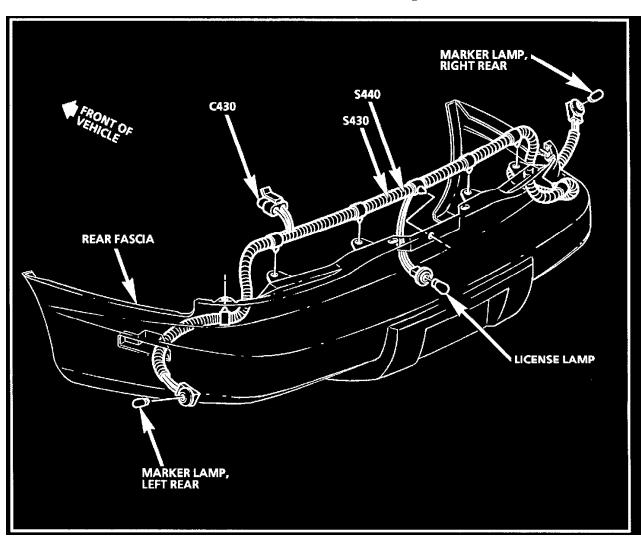


Center Rear On Roof Panel



Bottom Side Of Hatch, Shown Upside Down

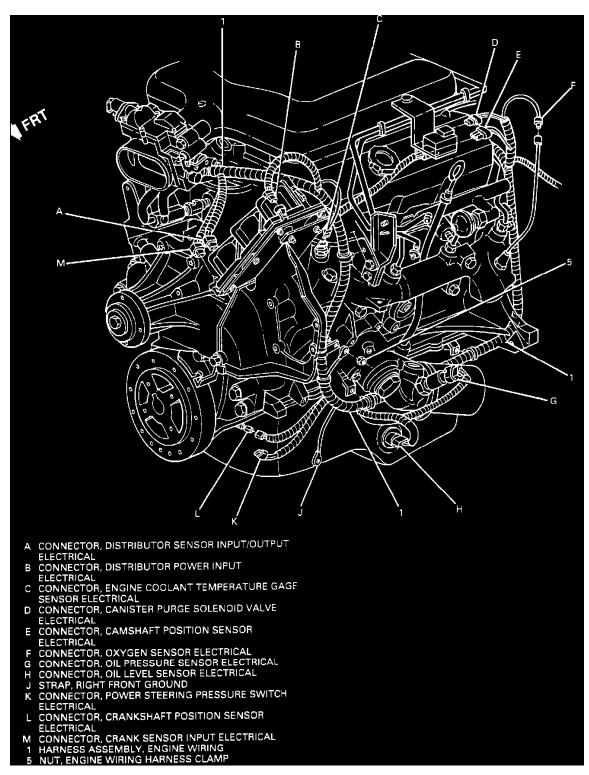




Rear Fascia

Left Side View

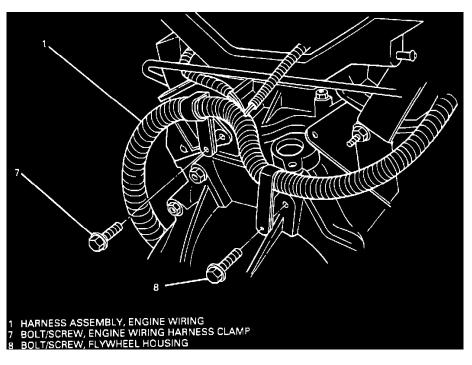




Left Side Engine Wiring Harness

Rear View

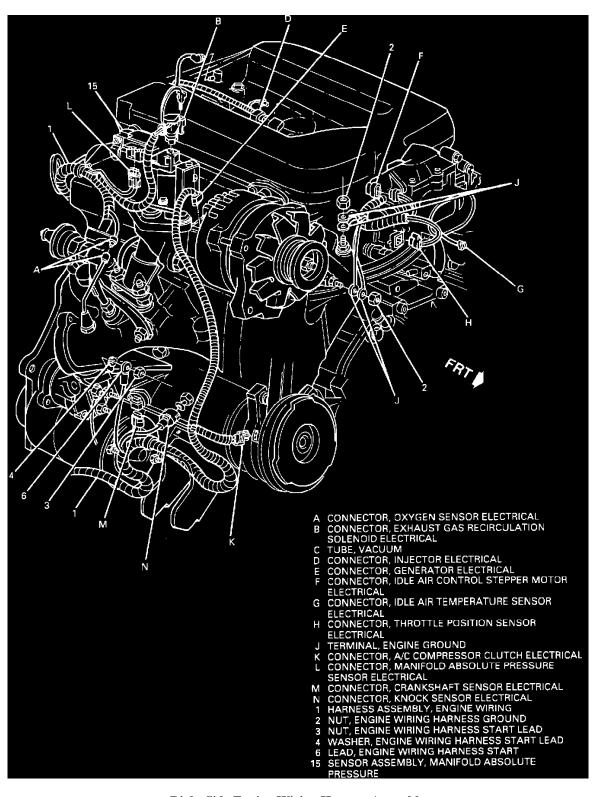




Rear View Engine Wiring Harness

Right Side View

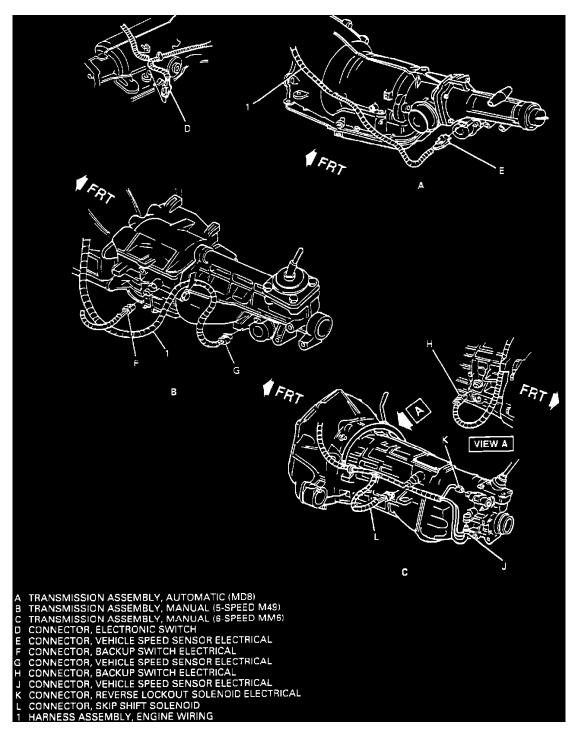




Right Side Engine Wiring Harness Assembly

Transmission

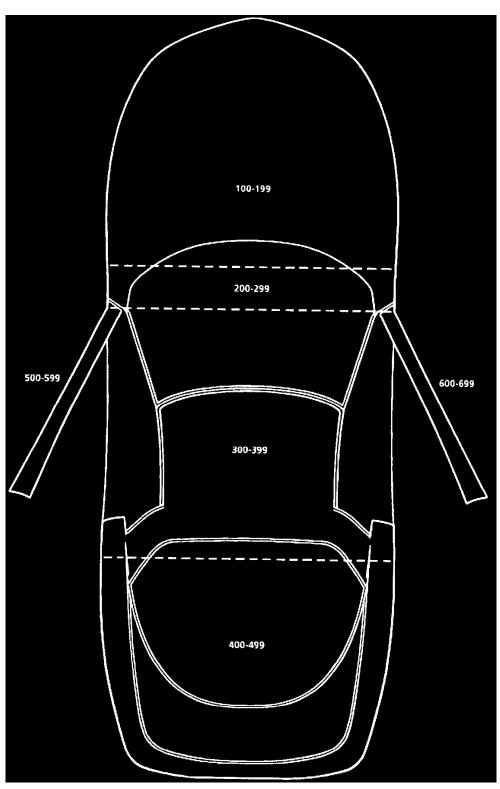




Transmission Engine Wiring Harness

Vehicle Zoning - Connector Identification





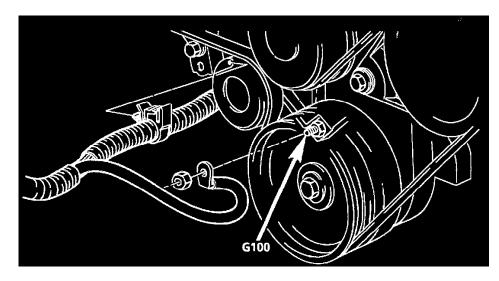
Vehicle Zoning

Page 75

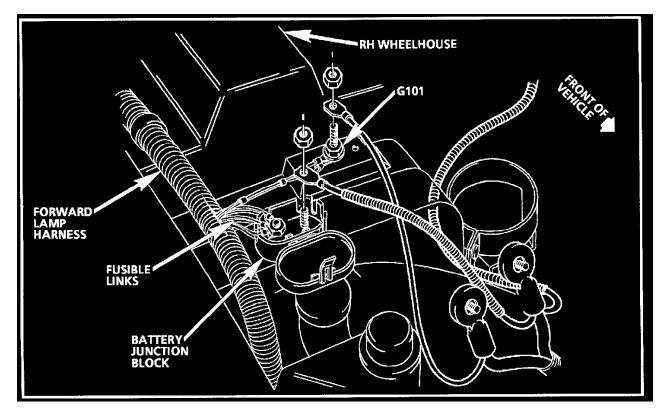
CALLOUT NUMBERS (For Splices, Connectors and Pass Thru Grommets)	ZONE DESCRIPTION
100-199	All forward of and including dash panel
200-299	Within Instrument Panel area
300-399	Passenger Compartment, forward of hatch
400-499	Hatch area, to rear of vehicle
500-599	To and within left door
600-699	To and within right door

Zoning Description

Vehicle Zoning

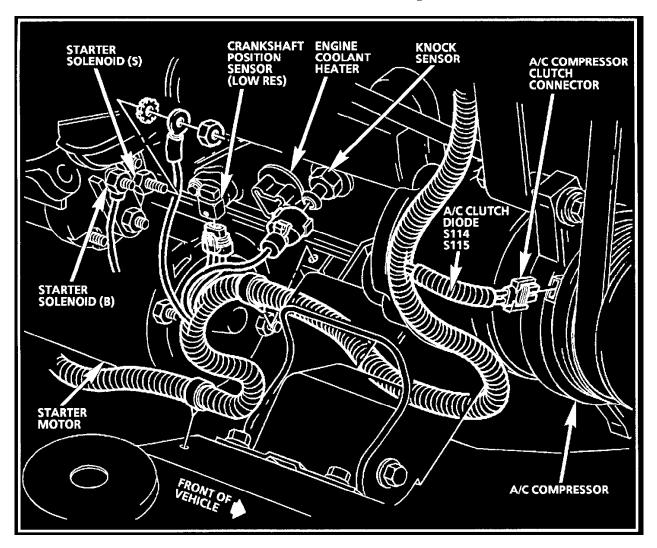


Lower Front Of Engine (V6 VIN S)

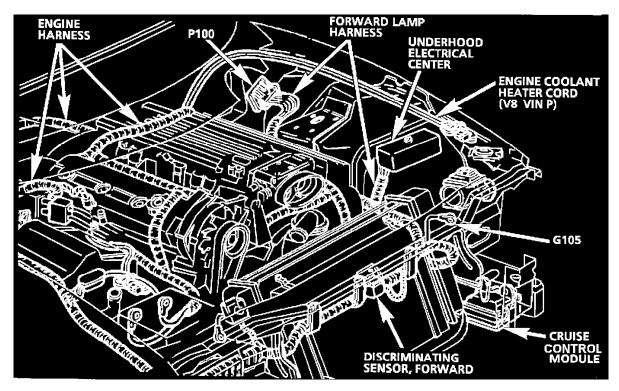


LH Wheelhouse

Page 76

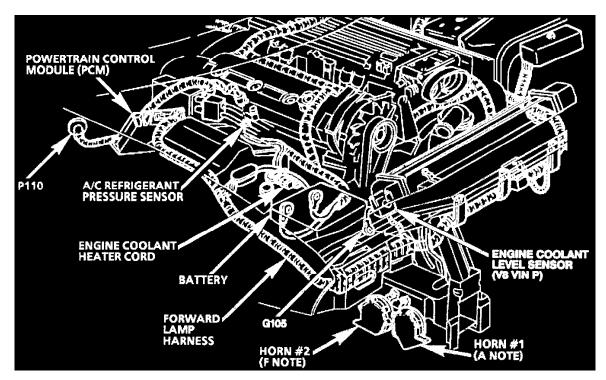


RH Side Of Engine (V6 VIN S)

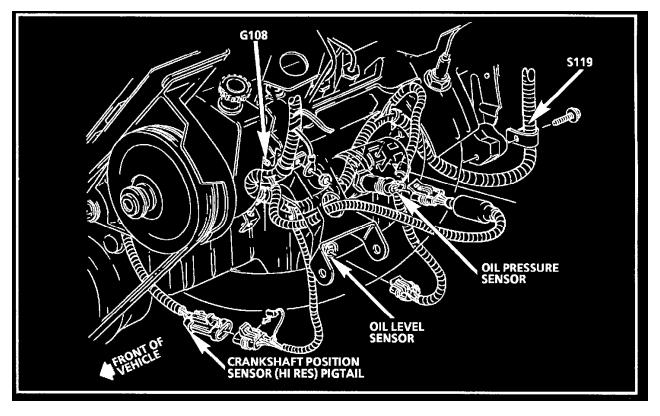


Engine Compartment



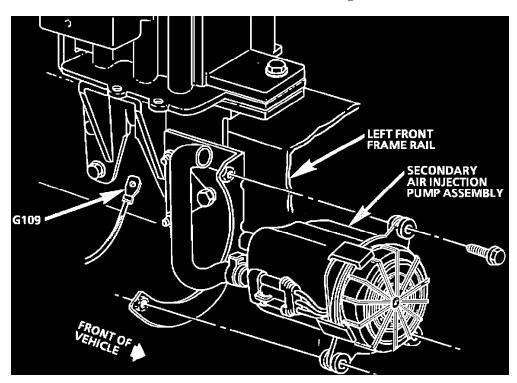


Engine Compartment

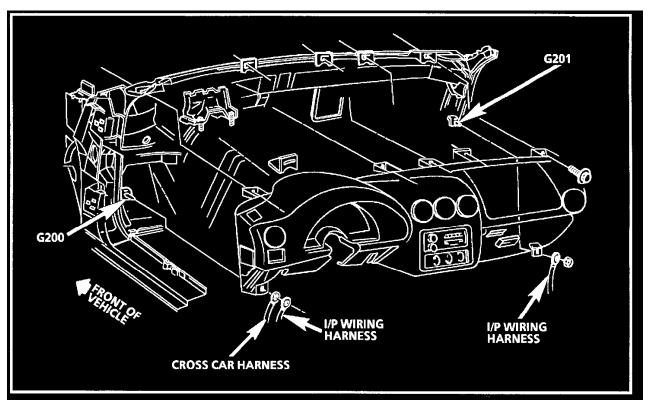


LH Side Of Engine

Page 78

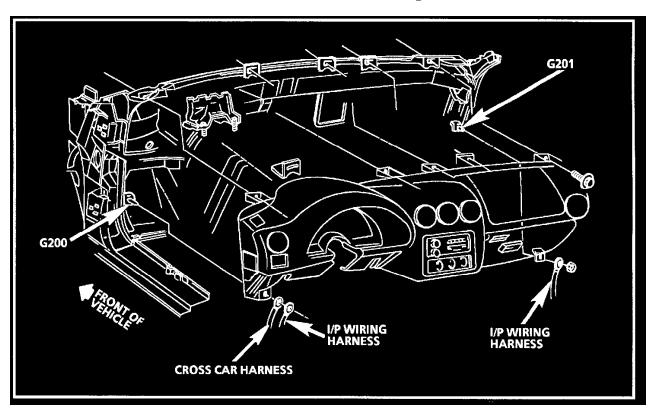


Secondary Air Pump Location

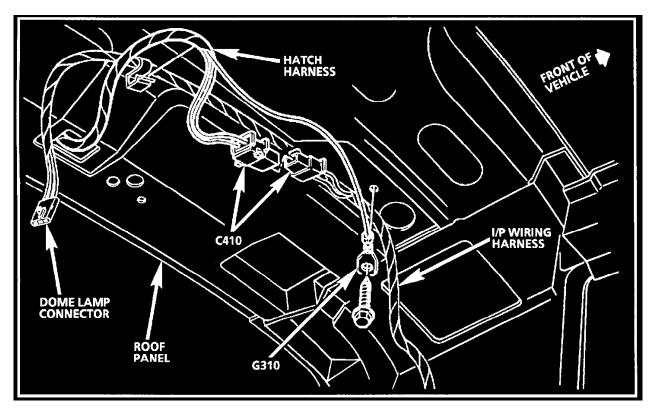


I/P Grounds

Page 79

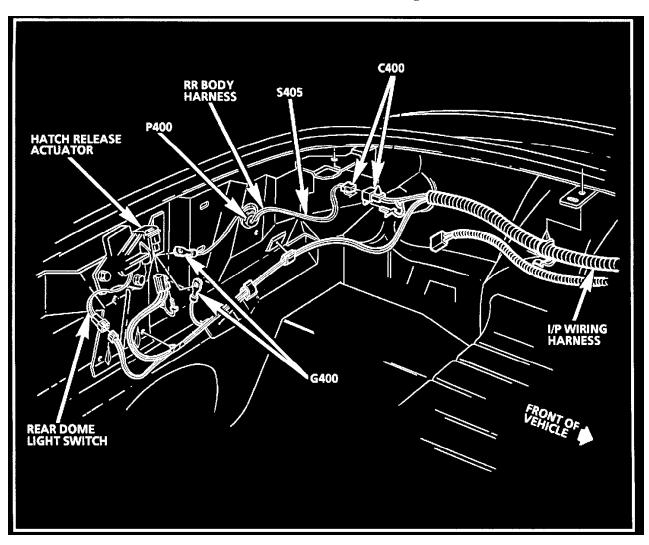


I/P Grounds



Center Rear On Roof Panel

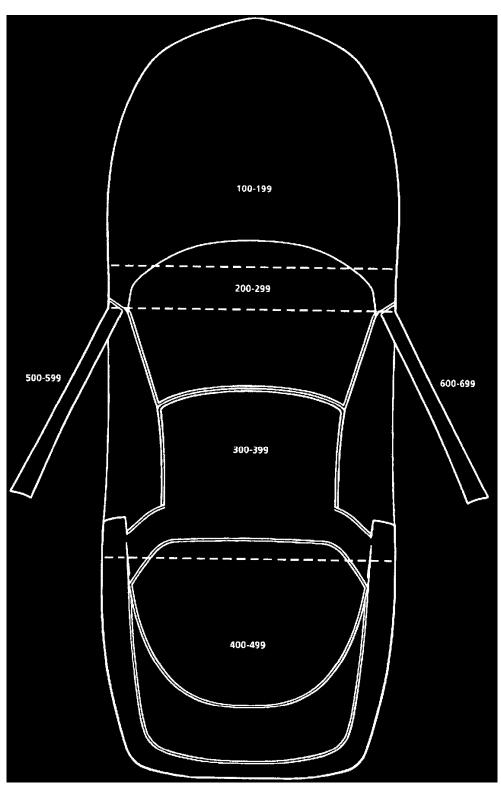
Page 80



LH Rear Cargo Compartment

Vehicle Zoning - Ground Identification





Vehicle Zoning

Page 82

CALLOUT NUMBERS (For Splices, Connectors and Pass Thru Grommets)	ZONE DESCRIPTION
100-1 99	All forward of and including dash panel
200-299	Within Instrument Panel area
300-399	Passenger Compartment, forward of hatch
400-499	Hatch area, to rear of vehicle
500-5 99	To and within left door
600-699	To and within right door

Zoning Description

Vehicle Zoning

S103

Injector jumper harness, approx. 7 cm from LH branch breakout

S104

Injector jumper harness, approx. 9 cm from injector 6.

S105

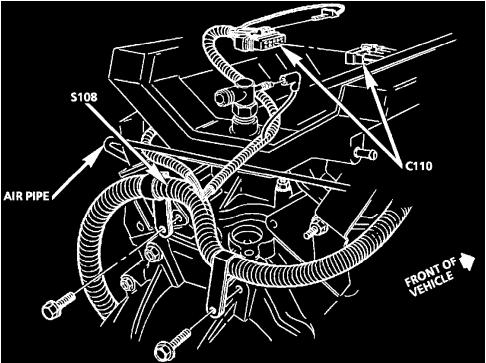
Engine harness, approx. 29 cm from main branch and ECM breakout.

S106

Engine harness, approx. 3 cm from clip near ECM, and main branch.

S107

Engine harness, approx 4 cm from transmission breakout



Rear Of Engine (V6 VIN S)

S110

Engine harness, approx 7 cm from main branch and ECM breakout

S111

Forward lamp harness, approx 3 cm from windshield wiper motor module breakout

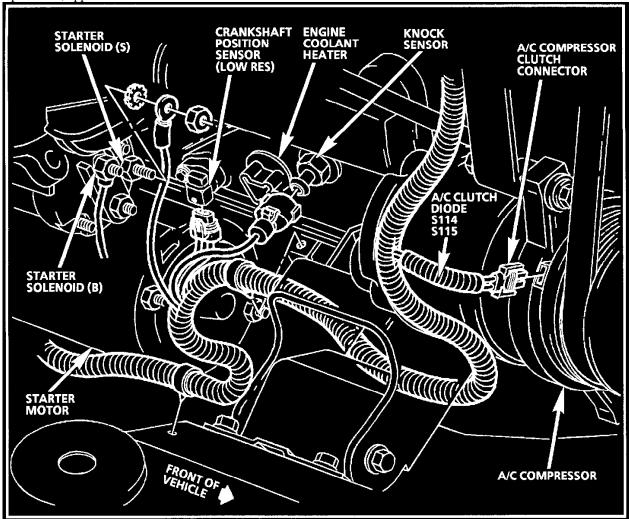
S112

Forward lamp harness, approx 10 cm from G106 breakout

S113

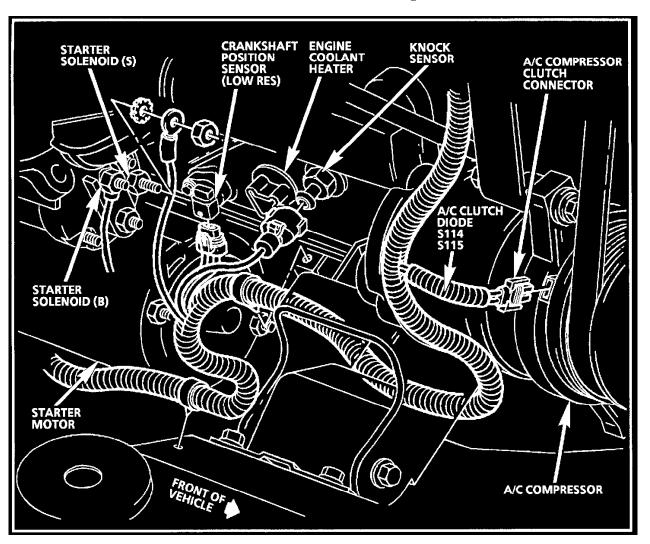
Page 83

Forward lamp harness, approx 13 cm from electrical center breakout



RH Side Of Engine (V6 VIN S)





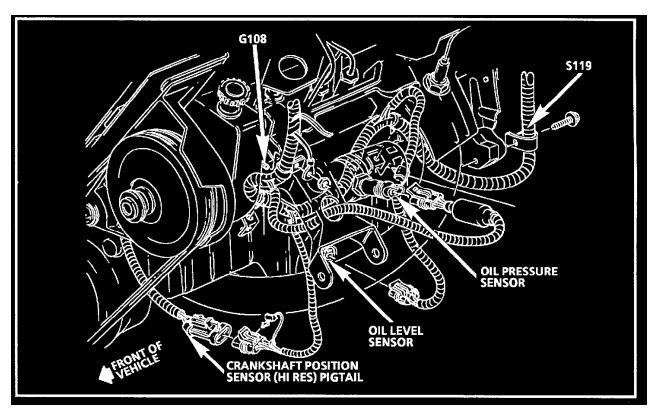
RH Side Of Engine (V6 VIN S)

Engine harness, approx 13 cm from main branch and ECM breakout

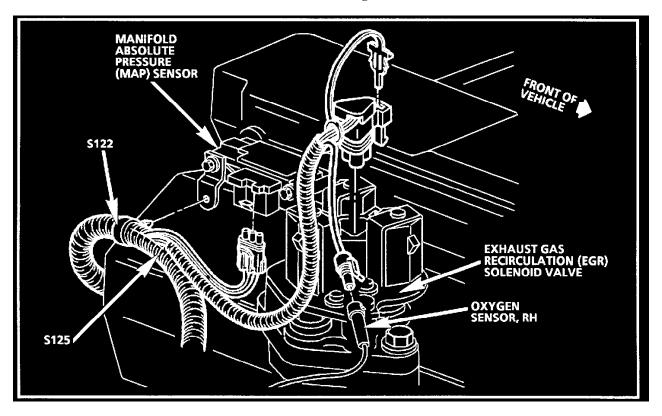
S118

Engine harness, approx 26 cm from main branch and ECM breakout





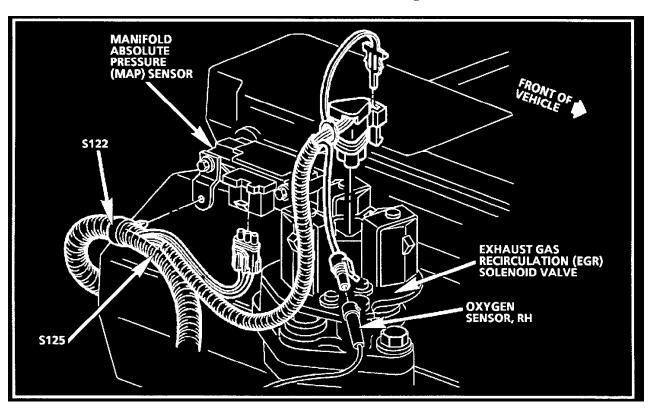
LH Side Of Engine



Top Rear RH Side Of Engine (V6 VIN S)

Engine harness, approx 1 cm from clip near ECM and main branch

Page 86



Top Rear RH Side Of Engine (V6 VIN S)

Engine harness approx 7 cm from RH branch

S128

Engine harness, approx 36 cm inboard of P110

S131

Engine harness, approx 13 cm from RH branch

S150

Forward lamp harness, approx 7 cm forward of electrical center breakout, on lighting branch

S152

Forward lamp Harness, approx 3 cm from electrical center breakout

S153

Forward lamp harness, at air pump breakout

S158

Forward lamp harness, approx 7 cm from breakout on horn branch

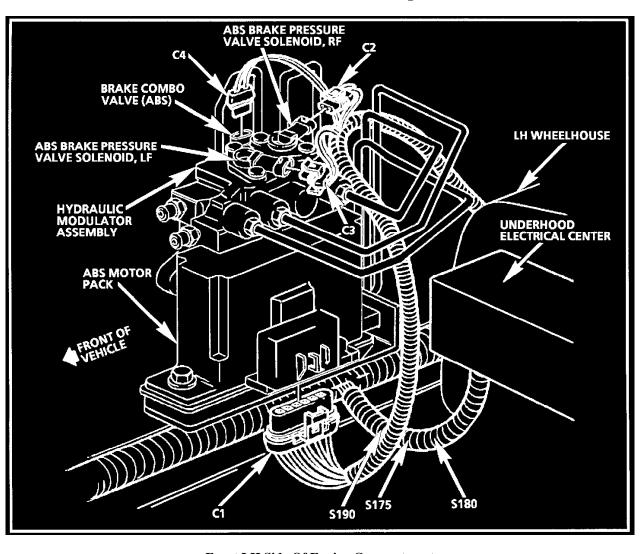
S160

Forward lamp harness, approx 4 cm from cruise control module breakout

S165

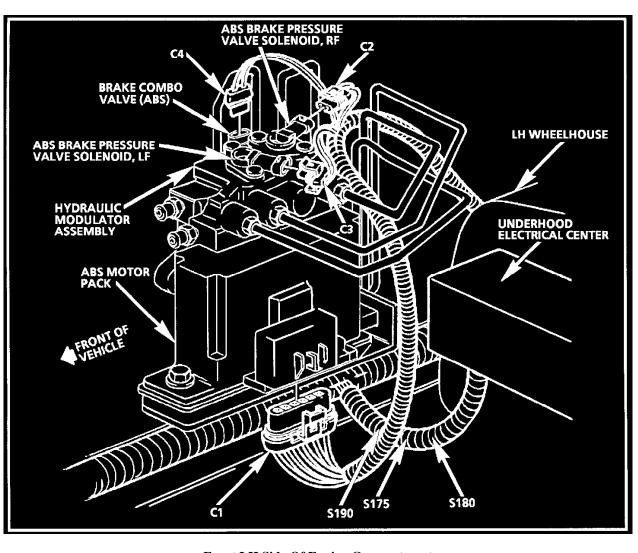
Forward lamp harness, approx 7 cm from electrical center breakout

Page 87



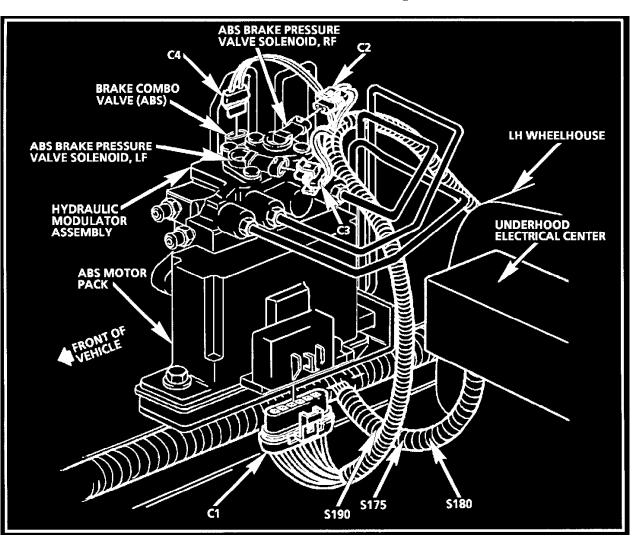
Front LH Side Of Engine Compartment





Front LH Side Of Engine Compartment

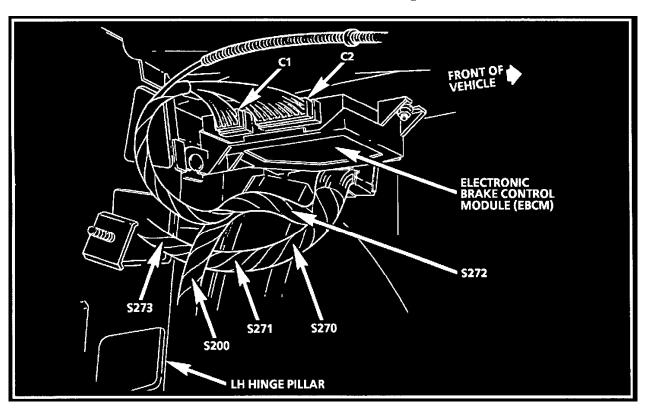




Front LH Side Of Engine Compartment

Forward lamp harness, approx 2 cm from secondary air pump breakout

Page 90



Under LH Side Of I/P

I/P harness, approx 8 cm from center console breakout

S205

I/P harness, approx 31 cm from convenience center breakout

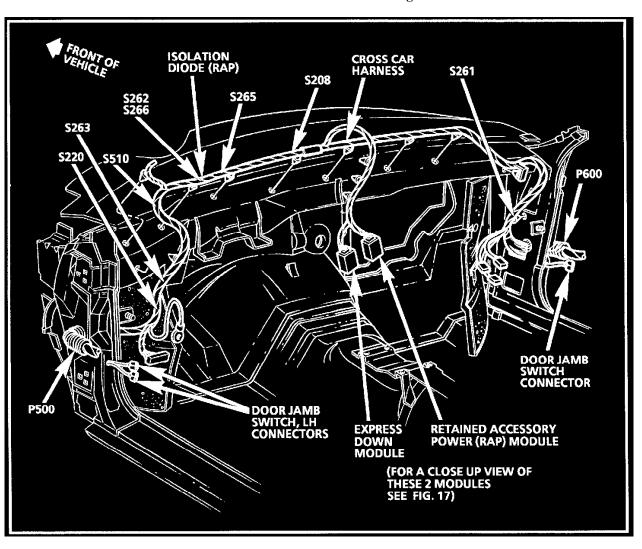
S206

I/P harness, approx 18 cm from convenience center breakout

S207

I/P harness, approx 4 cm before DLC breakout

Page 91



Dash Panel With Cross Car Harness

I/P harness, approx 24 cm from convenience center breakout

S210

I/P harness, approx 34 cm from instrument cluster breakout

S211

I/P harness, in center console breakout, approx 10 cm from main harness

S214

I/P harness, in Headlamp switch breakout, approx 10 cm from main harness

S215

I/P harness, approx 30 cm before DLC breakout

S216

I/P harness, approx 5 cm from instrument cluster breakout

S217

I/P harness, approx 23 cm before DLC breakout

S220

Crosscar harness, approx 7 cm from rearview mirror breakout

S221

I/P harness, approx 7 cm from DERM module breakout

S223

I/P harness, approx 4 cm before DLC breakout

S224 I/P harness, approx 4 cm after RR defog breakout

S225

I/P harness, approx 4 cm before DLC breakout

S226

I/P harness, in Headlamp switch breakout, approx 17 cm from main harness

S227

Under RH side of I/P, behind kick panel

S228

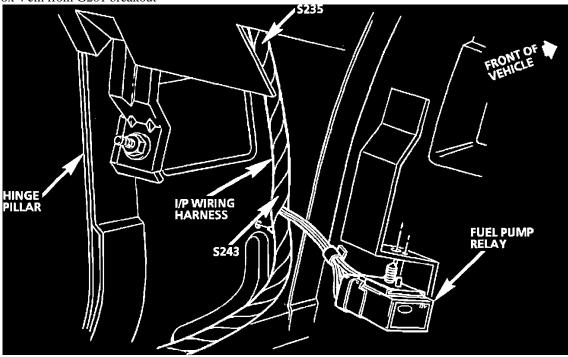
I/P harness, approx 13 cm before DLC breakout

S229

 $\ensuremath{\mathrm{I/P}}\xspace$ harness, approx 4 cm from center console breakout

S234

I/P harness, approx 4 cm from G201 breakout



Behind LH Dash Mat

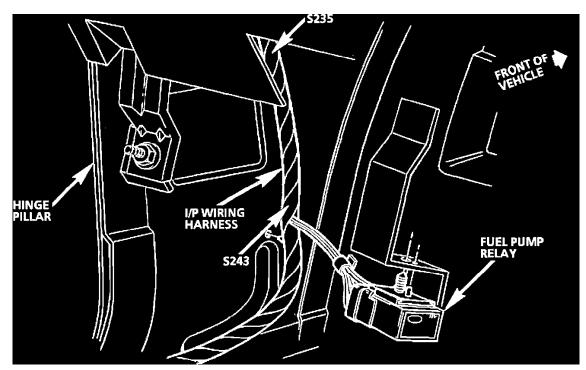
S238

I/P harness, approx 7 cm from center console breakout

S242

I/P harness, approx 26 cm from instrument cluster conn

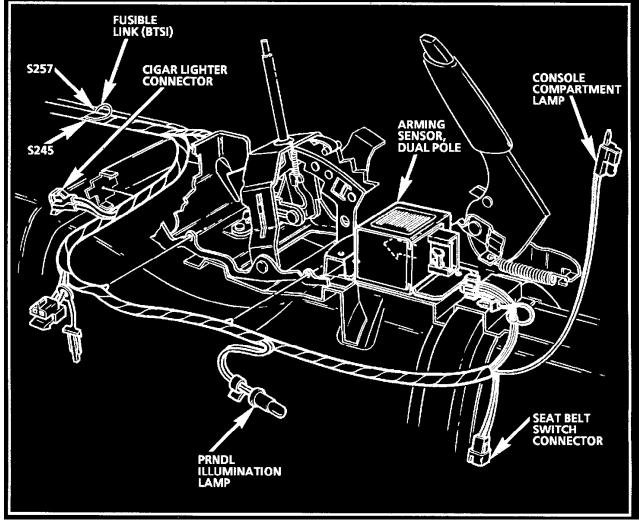




Behind LH Dash Mat



I/P harness, approx 7 cm from DERM Module breakout

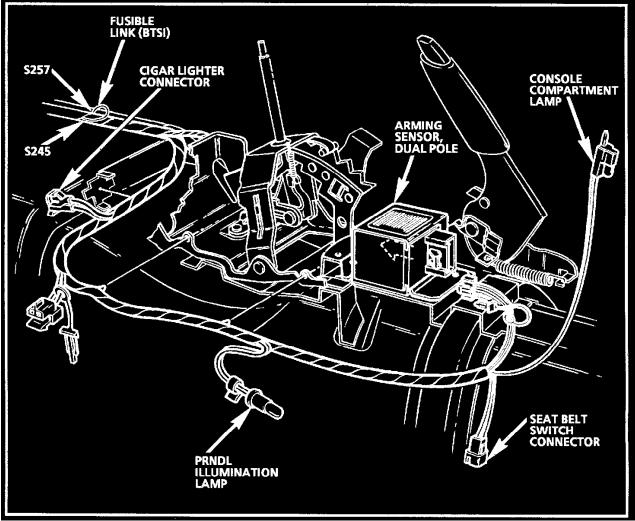


LH Side, Under Console-Automatic (MD8)

I/P harness, approx 4 cm before RR defog breakout

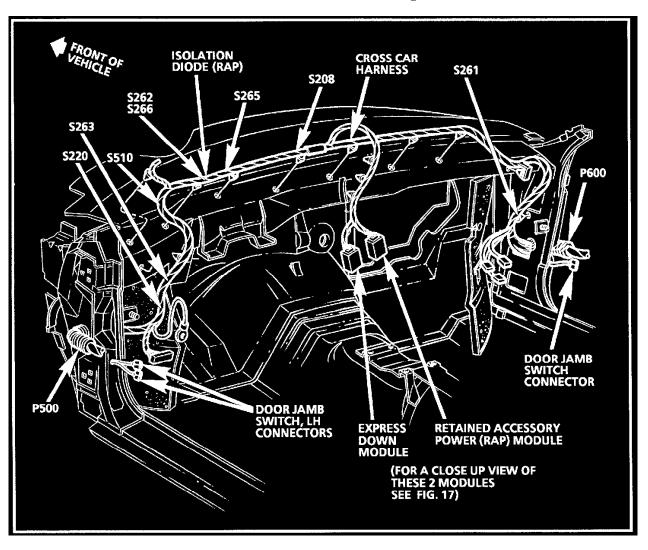
S252

I/P harness, approx 20 cm from RR defog breakout



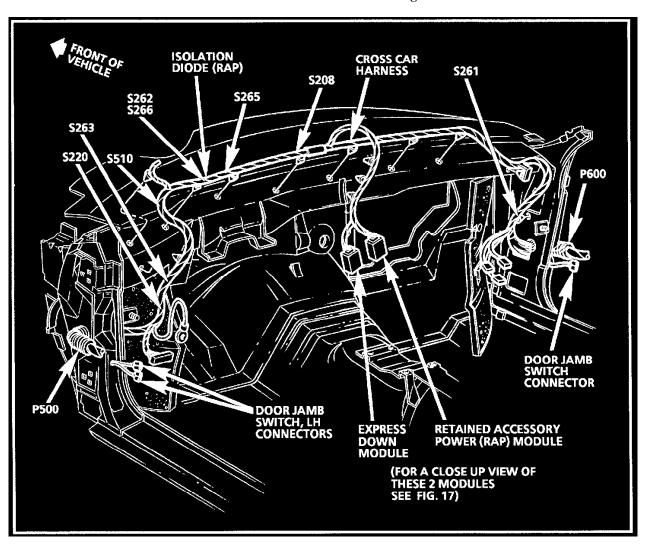
LH Side, Under Console-Automatic (MD8)

Page 95



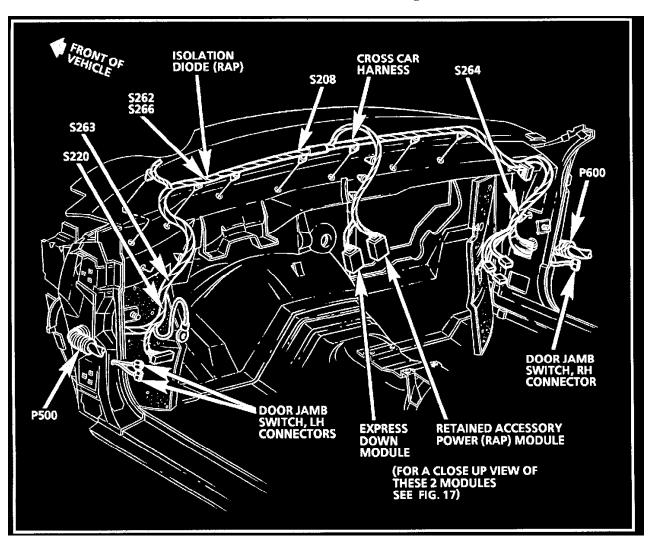
Dash Panel With Cross Car Harness

Page 96



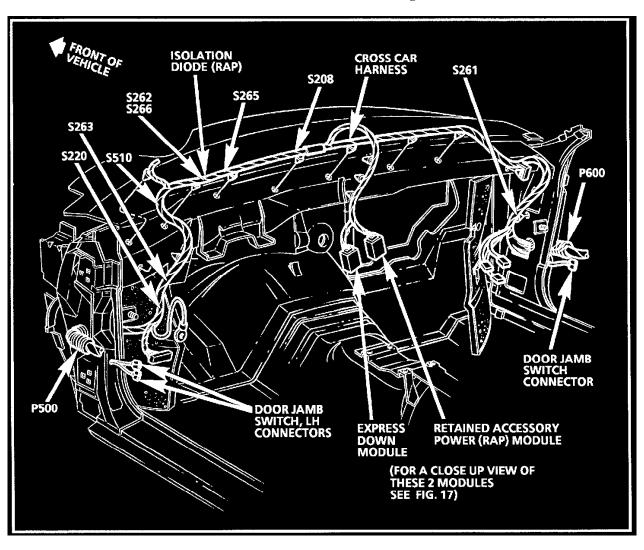
Dash Panel With Cross Car Harness

Page 97

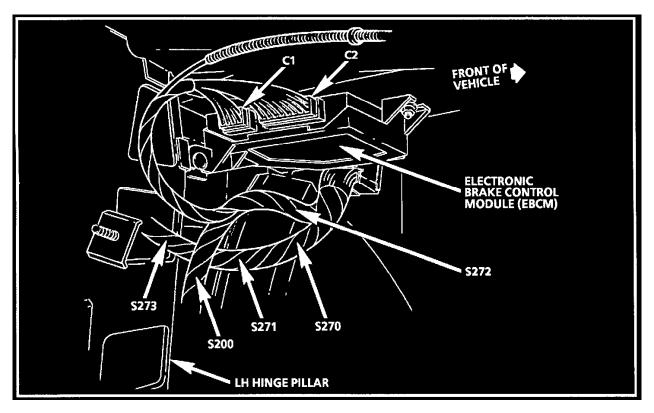


Dash Panel With Cross Car Harness

Page 98

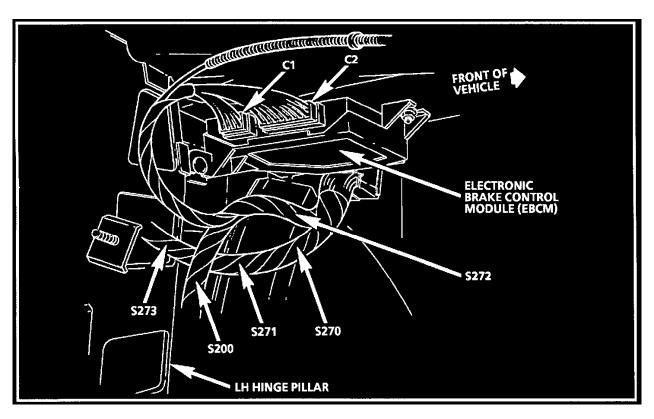


Dash Panel With Cross Car Harness

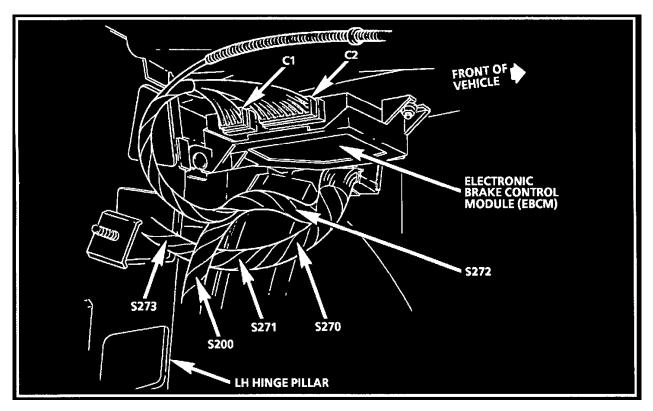


Under LH Side Of I/P

Page 99

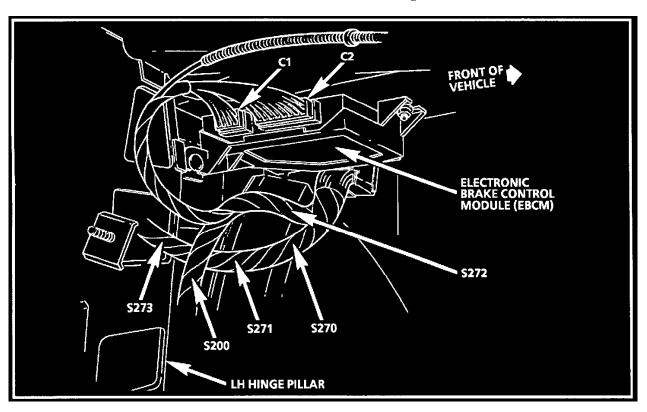


Under LH Side Of I/P



Under LH Side Of I/P

Page 100



Under LH Side Of I/P

I/P harness, approx 39 cm from VATS module conn

S315

I/P harness, approx 19 cm from conn C410

S340

Drivers seat harness, approx 19 cm from power seat control module connection

S345

Drivers seat harness, approx 18 cm from C300

S350

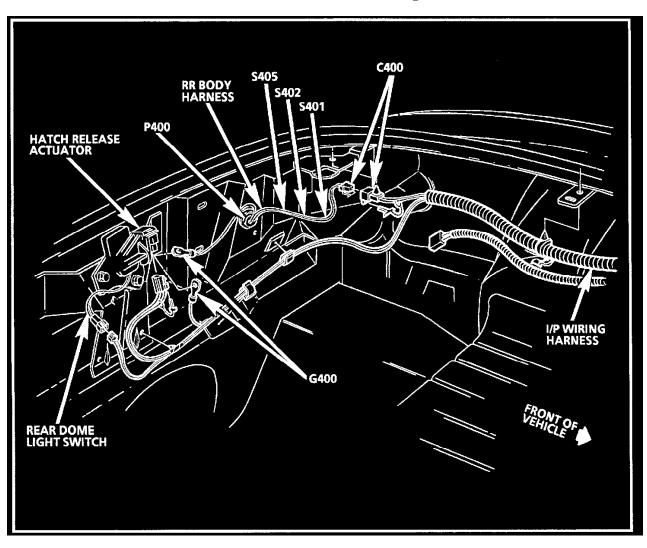
Drivers seat harness, approx 11 cm from C300

S355 Drivers seat harness, approx 20 cm from solenoid valve assembly conn

S360

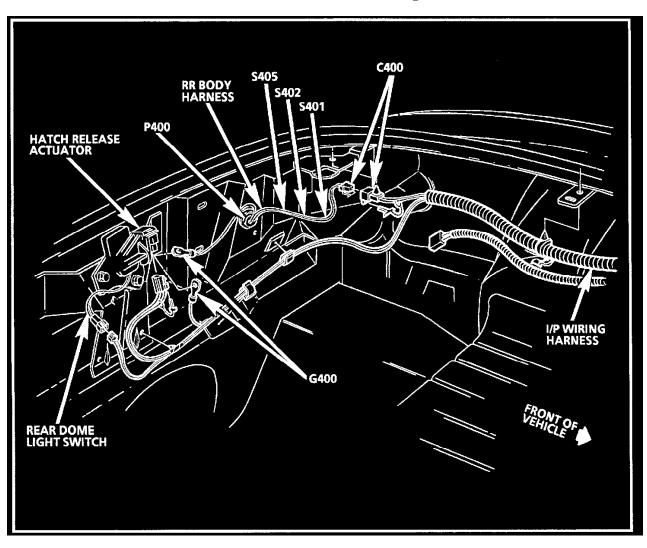
Drivers seat harness, approx 22 cm from power seat switch conn

Page 101



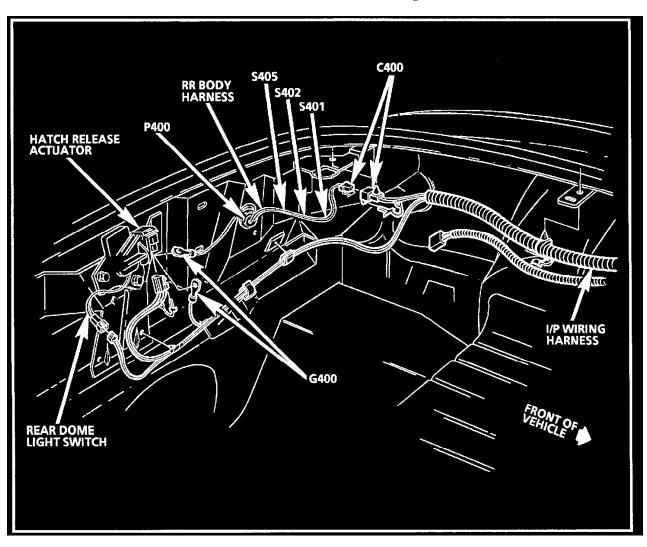
LH Rear Cargo Compartment

Page 102



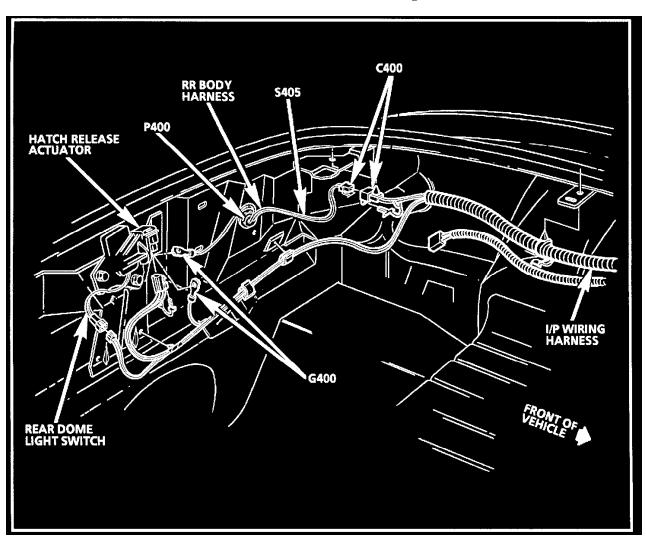
LH Rear Cargo Compartment

Page 103

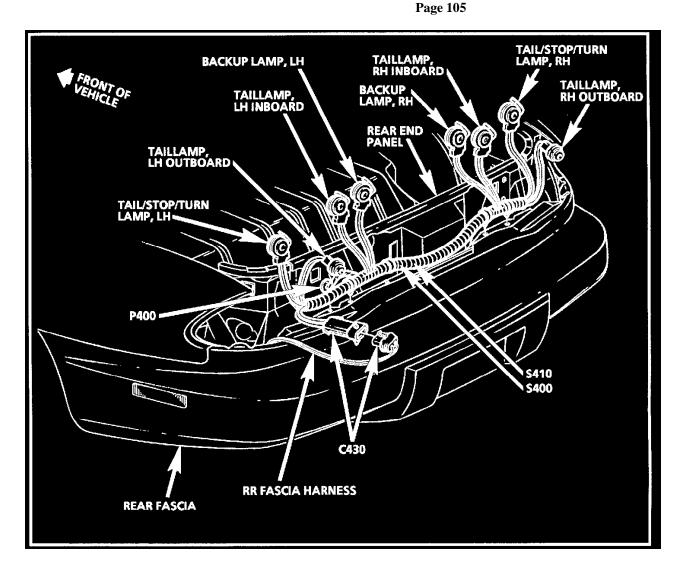


LH Rear Cargo Compartment

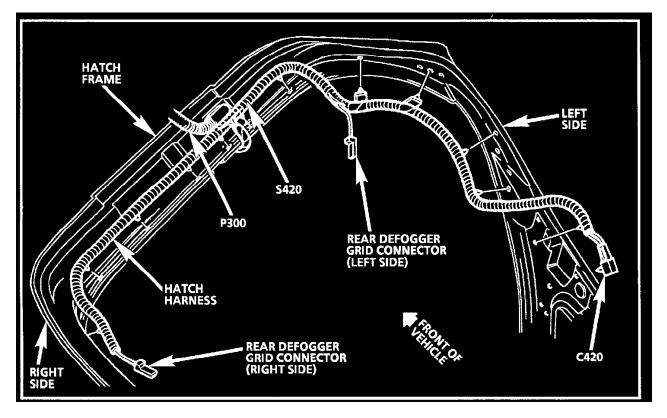
Page 104



LH Rear Cargo Compartment

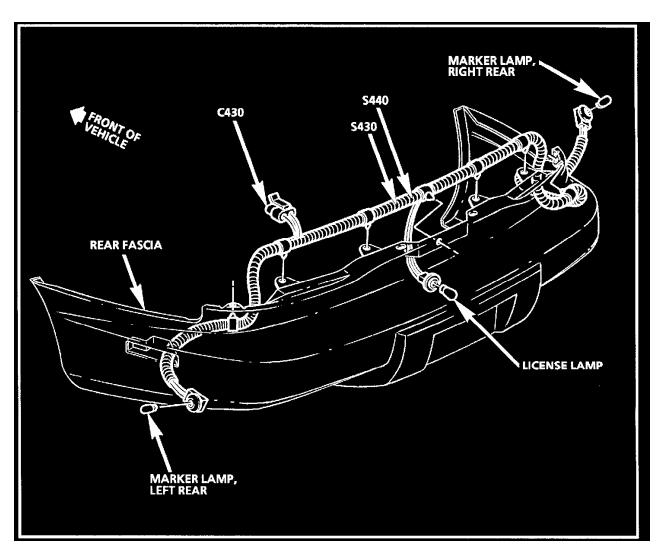


Rear Of Vehicle



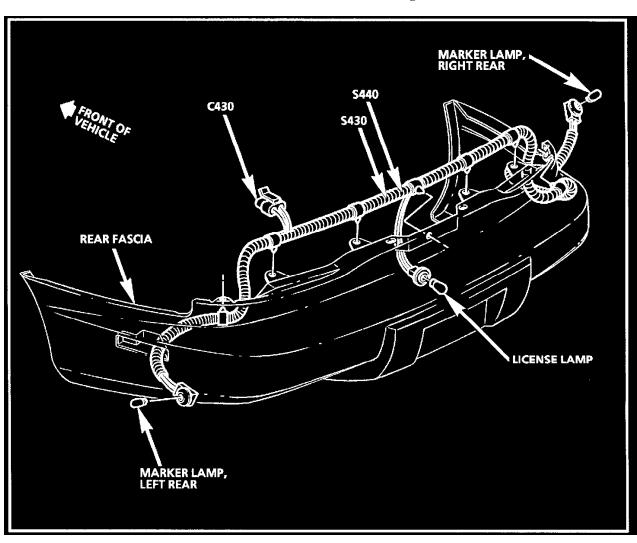
Bottom Side Of Hatch, Shown Upside Down

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Rear Fascia





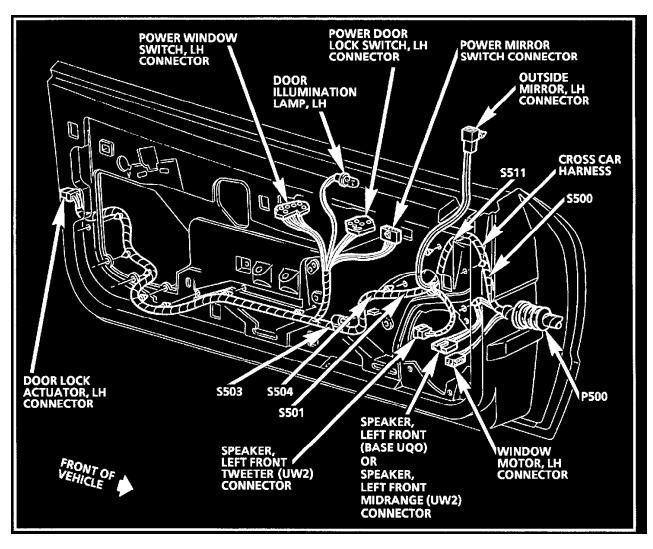
Rear Fascia

CHMSL jumper harness, approx 15 cm from bulbs

S460

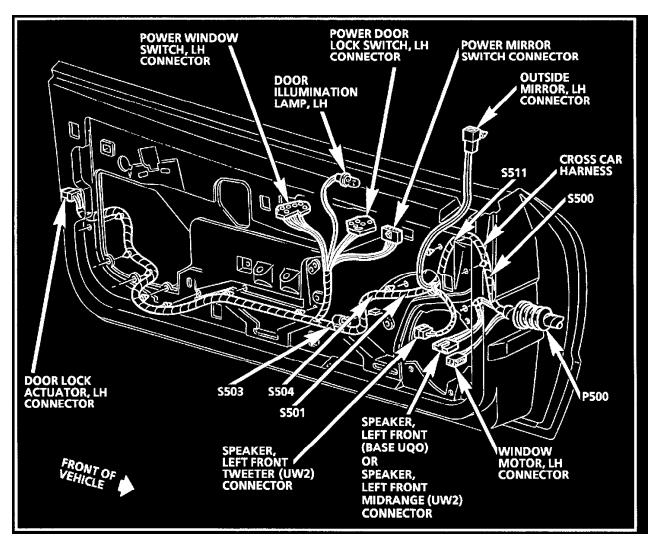
CHMSL jumper harness, approx 15 cm from bulbs

Page 108



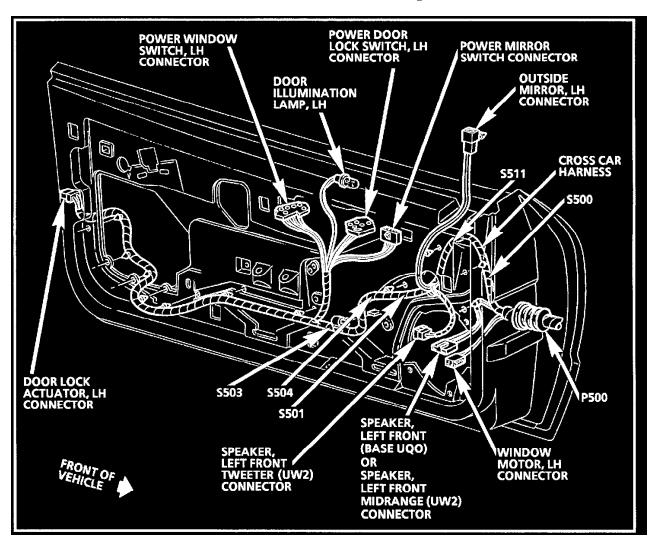
Behind LH Door Trim (RH Door Similar)

Page 109



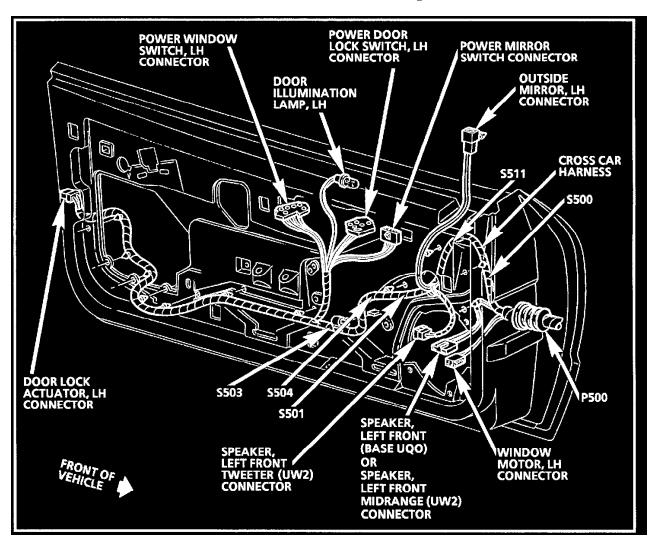
Behind LH Door Trim (RH Door Similar)

Page 110



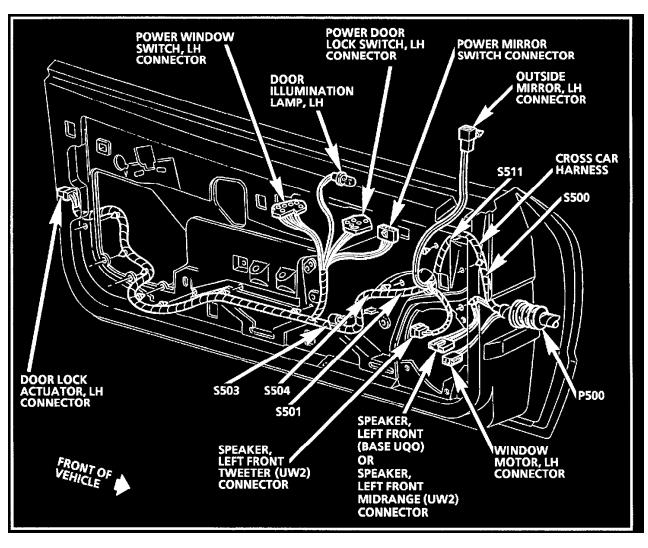
Behind LH Door Trim (RH Door Similar)

Page 111



Behind LH Door Trim (RH Door Similar)

Page 112

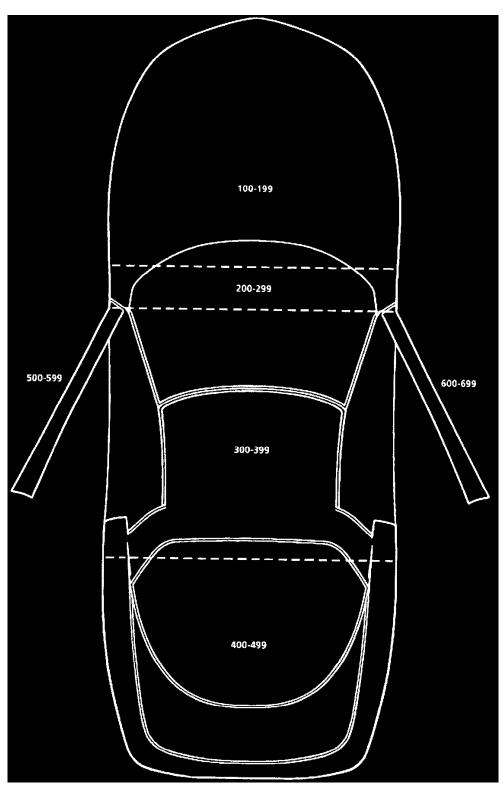


Behind LH Door Trim (RH Door Similar)

S600-S699

Cross car harness, approx 7 cm from outside mirror breakout

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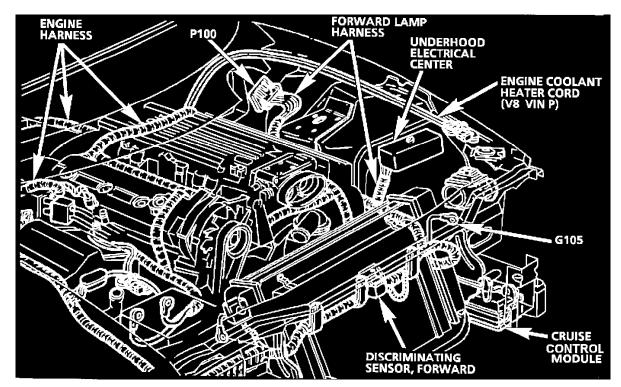
Vehicle Zoning

Page 114

CALLOUT NUMBERS (For Splices, Connectors and Pass Thru Grommets)	ZONE DESCRIPTION
100-1 99	All forward of and including dash panel
200-299	Within Instrument Panel area
300-399	Passenger Compartment, forward of hatch
400-499	Hatch area, to rear of vehicle
500-5 99	To and within left door
600-699	To and within right door

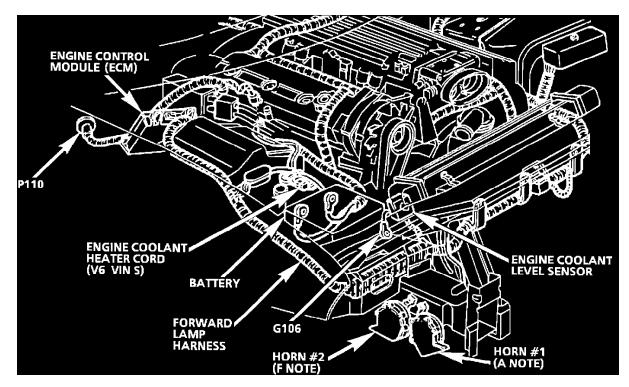
Zoning Description

Vehicle Zoning

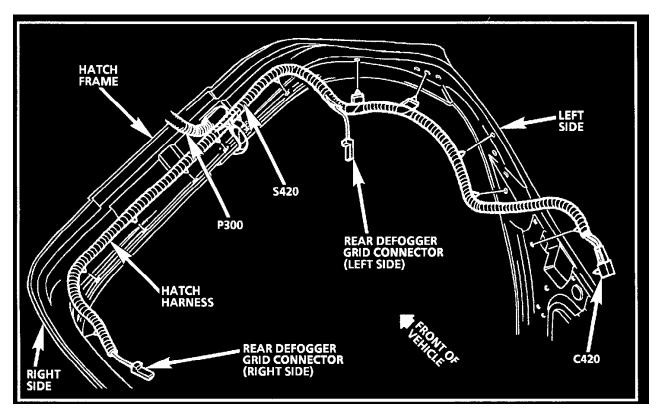


Engine Compartment



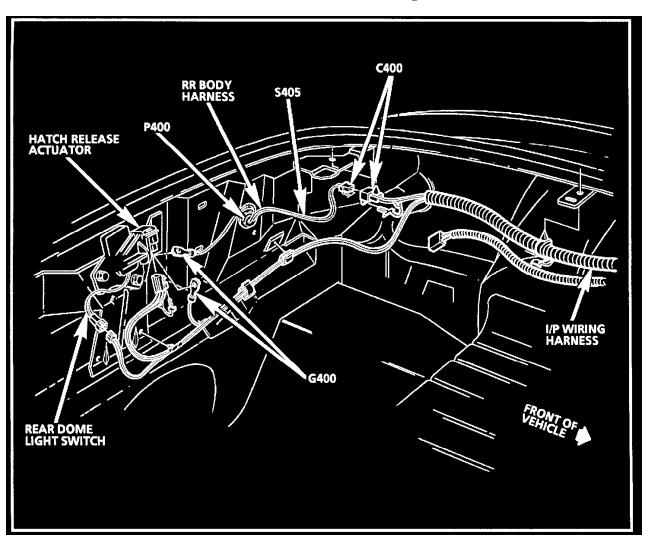


Engine Compartment



Bottom Side Of Hatch, Shown Upside Down

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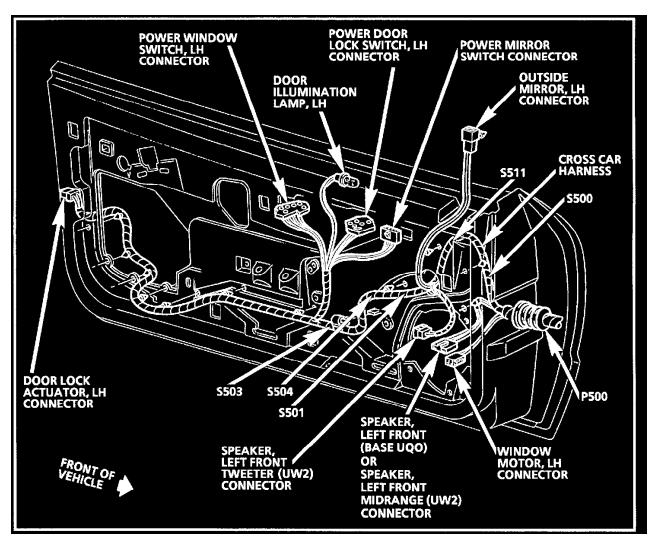


LH Rear Cargo Compartment

P410

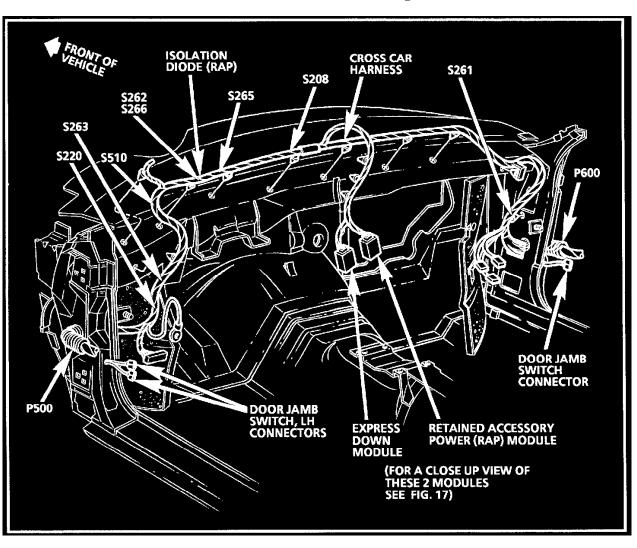
In left side spoiler

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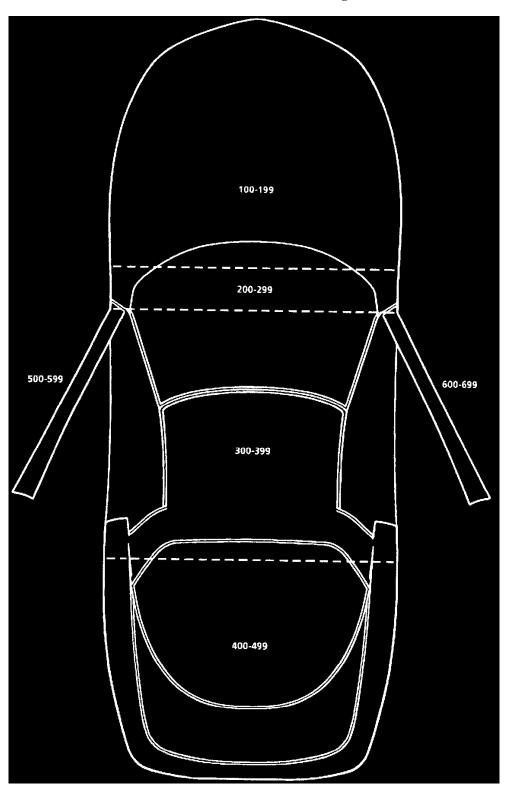
Behind LH Door Trim (RH Door Similar)

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Dash Panel With Cross Car Harness

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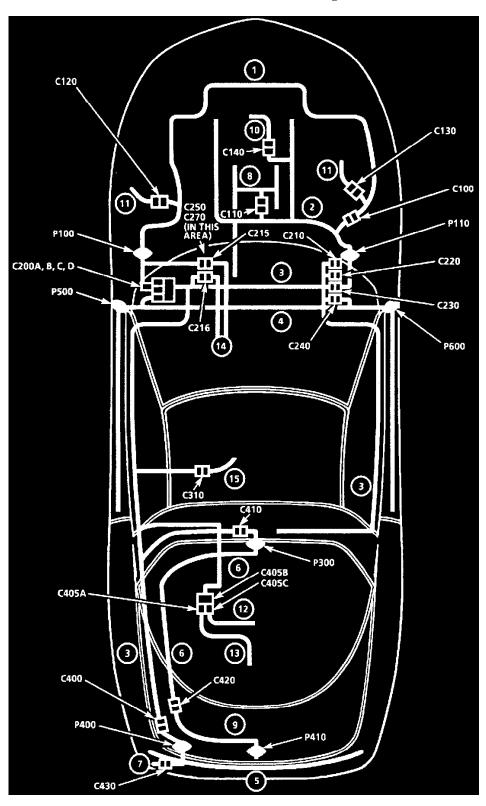
Vehicle Zoning

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CALLOUT NUMBERS (For Splices, Connectors and Pass Thru Grommets)	ZONE DESCRIPTION
100-1 99	All forward of and including dash panel
200-299	Within Instrument Panel area
300-399	Passenger Compartment, forward of hatch
400-499	Hatch area, to rear of vehicle
500-599	To and within left door
600-699	To and within right door

Zoning Description

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Harness Routing Views

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	HARNESS LEGEND			
1	Forward Lamp Harness	9	CHMSL Jumper Harness	
2	Engine Harness	10	Distributor Jumper Harness (V8 VIN P)	
3	I/P Harness	11	Wheel Speed Sensor Jumper Harness	
4	Cross Car Harness	12	RR Wheel Speed Sensor Jumper Harness	
5	Rear Body Harness	13	Fuel Tank Unit Pigtail	
6	Hatch Harness	14	Steering Column Harness	
7	RR Fascia Harness	15	Driver Seat Harness	
8	Injector Harness (V6 VIN S)			

Harness Legend

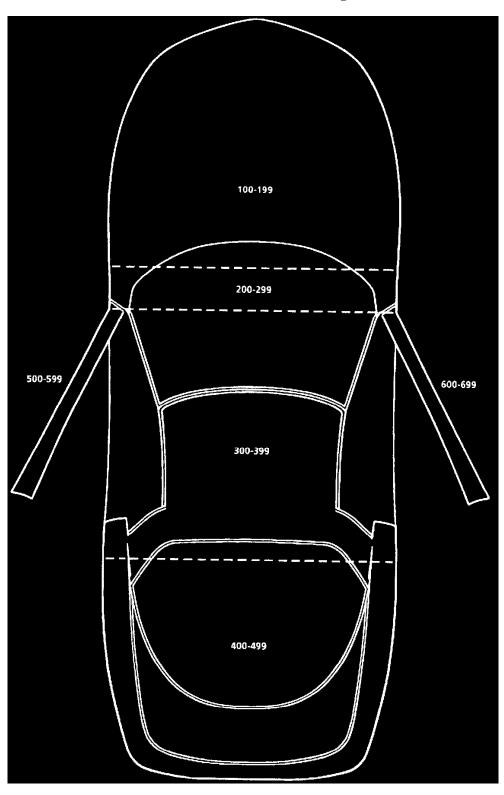
	CONNECTOR	
C100 (10 cavities)	Engine Harn to Forward Lamp Harn, behind LH wheelhouse attached to ECM Bracket	202-0
C110 (10 cavities) (V6 VIN 5)	Engine Harn to Injector Harn, top center of Intake Manifold	202-1
C120 (2 cavities)	Forward Lamp Harn to Wheel Speed Sensor Jumper Harn, mounted to LH Frame Rail	
C130 (2 cavities)	Forward Lamp Harn to Wheel Speed Sensor Jumper Harn, mounted to RH Frame Rail	
C140 (4 cavities) (V8 VIN P)	Engine Harn to Distributor Jumper Harn, right side of Intake Plenum, attached to EVAP Solenoid Valve	202-14
C200A (17 cavities)	Forward Lamp Harn to I/P Harn, between LH kick panel and Steering Column	202-2
C200B (18 cavities)	Forward Lamp Harn to I/P Harn, between LH kick panel and Steering Column	202-2
C200C (13 cavities)	Cross Car Harn to I/P Harn, between LH kick panel and Steering Column	202-2
C200D (48 cavities)	I/P Harn side, between LH kick panel and Steering Column	202-2
C210 (4 cavities)	I/P Harn to Engine Harn, under RH side of I/P behind RH kick panel	202-14
C215 (11 cavities)	Forward Lamp Harn to Steering Column Harn, near base of Steering Column	202-4
C216 (11 cavities)	I/P Harn to Steering Column Harn, attached to base of Steering Column	202-5
C220 (10 cavities)	I/P Harn to Engine Harn, under RH side of I/P behind kick panel	202-6
		(CONTINUED)

Connector Legend

(CONTINUED)		
CONNECTOR LEGEND		CONNECTOR
C230 (10 cavities)	I/P Harn to Engine Harn, under RH side of I/P behind kick panel	202-7
C240 (6 cavities)	Cross Car Harn to I/P Harn, under RH side of I/P behind kick panel	202-14
C250 (2 cavities)	Forward Lamp Harn to Clutch Jumper Harn, near Brake/Clutch Pedal Bracket	
C270 (2 cavities)	I/P Harn to Clutch Jumper Harn, near Brake/Clutch Pedal Bracket	
C310 (2 cavities) (with AC3)	I/P Harn to Driver Seat Harn (with AC3), between rear mounting bolts of driver seat	
C400 (6 cavities)	I/P Harn to Rear Body Harn, LH rear Cargo Compartment	202-14
C405A (4 cavities)	Fuel Tank Unit Pigtail to I/P Harn, part of Pass Thru Connector forward of rear axle	202-8
C405B (10 cavities)	I/P Harn side, part of Pass Thru Connector forward of rear axle	202-8
C405C (4 cavities)	Rear Wheel Speed Sensor Jumper Harn to I/P Harn, part of Pass Thru Connector forward of rear axle	202-8
C410 (3 cavities)	I/P Harn to Hatch Harn, center of roof near dome lamp	
C420 (2 cavities)	Hatch Harn to CHMSL Jumper Harn, LH side of hatch between hatch frame and plastic panel	
C430 (2 cavities)	Rear Body Harn to Rear Fascia Harn, between rear fascia and rear end panel on LH side	

Connector Legend Cont.

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Vehicle Zoning

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CALLOUT NUMBERS (For Splices, Connectors and Pass Thru Grommets)	ZONE DESCRIPTION
100-1 99	All forward of and including dash panel
200-299	Within Instrument Panel area
300-399	Passenger Compartment, forward of hatch
400-499	Hatch area, to rear of vehicle
500-599	To and within left door
600-699	To and within right door

Zoning Description