2008 GENERAL MOTORS

Sierra & Silverado

BUZZERS, RELAYS & TIMERS

BUZZERS, RELAYS & TIMERS LOCATION

Component	Location
A/C CMPRSR Relay	In underhood fuse block. See **Fig. 62**.
Auxiliary Battery Relay (4)	Rear of engine compartment. See **Fig. 80**.
Emergency Vehicle Roof Lamp Relay (5)	In roof console. See **Fig. 100**.
ENG EXH VLV Relay	In underhood fuse block. See **Fig. 62**.
FAN CNTRL Relay	In underhood fuse block. See **Fig. 62**.
FAN HI Relay	In underhood fuse block. See **Fig. 62**.
FAN LO Relay	In underhood fuse block. See **Fig. 62**.
FAN RLY Relay	In underhood fuse block. See **Fig. 62**.
FOG LAMP Relay	In underhood fuse block. See **Fig. 62**.
FUEL PMP Relay	In underhood fuse block. See **Fig. 62**.
Fuel Pump (FP) Relay (Secondary) (3)	Left side of engine compartment. See **Fig. 103**.
HDLP LO/HID Relay	In underhood fuse block. See **Fig. 62**.
Integrated Trailer Brake Controller Solid State Relay	On rear of left frame rail. See **Fig. 44**.
PRK LAMP Relay	In underhood fuse block. See **Fig. 62**.
PWR/TRN Relay	In underhood fuse block. See **Fig. 62**.
REAR DEFOG Relay	In underhood fuse block. See **Fig. 62**.
Roof Beacon Relay (11)	In overhead console. See **Fig. 99**.
RUN/CRNK Relay	In underhood fuse block. See **Fig. 62**.
Run Relay (2)	Right rear of engine compartment. See **Fig. 80**.
STRTR Relay	In underhood fuse block. See **Fig. 62**.
Trailer Brake Controller Solid State Relay (20/30 Series) (3)	Left rear frame rail. See **Fig. 107**.
Trailer Brake Controller Solid State Relay (31 Series) (1)	On left frame rail. See **Fig. 108**.

CIRCUIT PROTECTION DEVICES

CIRCUIT PROTECTION DEVICES LOCATION

Component	Location
Fuse Block (I/P)	Left side of dash. See **Fig. 18**.
Fuse Block (Mobile Radio) (1)	Behind right side of dash. See **Fig. 112**.
Fuse Holder (Underhood) (Diesel) (2)	Right side of firewall. See **Fig. 92**.
Fuse Holder (Underhood) (6.6L)	Right side of firewall. See **Fig. 59**.
Heated Steering Fuse Holder (3)	On steering column. See **Fig. 113**.
Junction Block (Left I/P)	Lower left side of dash. See **Fig. 18**.
Junction Block (Rear Lamps)	Inside of left rear frame rail. See **Fig. 19**.
Junction Block (Right I/P)	In right end of dash. See **Fig. 49**.
Mega Fuse (2)	Right rear of engine compartment. See **Fig. 91**.
Underhood Fuse Block (4)	Left side of engine compartment. See **Fig. 2**.

CONTROL UNITS

CONTROL UNITS LOCATION

Component	Location
Blower Motor Control Module (CJ2)	Lower right side of HVAC module. See **Fig. 31**.
Blower Motor Control Module (C67)	Lower right side of HVAC module. See **Fig. 32**.
Body Control Module (BCM)	Lower left side of dash. See **Fig. 18**.
Central Sequential Fuel Injection (SFI) Module (1)	Top rear of engine. See **Fig. 84**.
Chime Module	Center of dash, behind radio.
Electronic Brake Control Module (EBCM)	On left side of frame assembly. See **Fig. 5**.
Engine Control Module (ECM) (5)	Left front of engine compartment, near fan shroud. See **Fig. 2**.
Fuel System Control Module (FSCM)	Under rear of vehicle. See **Fig. 24**.
Glow Plug Control Module (GPCM) (6.6L)	Top left rear of engine. See **Fig. 58**.
Heated Steering Wheel Control Module (1)	In steering wheel. See **Fig. 96**.
Ignition Control Module (ICM) (4.3L) (5)	Rear of engine. See **Fig. 84**.
Inflatable Restraint Front Passenger Presence	

System (PPS) Module (7)	Under front passenger seat. See **Fig. 38**.
Inflatable Restraint Sensing & Diagnostic Module (SDM)	Under driver's seat. See **Fig. 4**.
Infrared Module (3)	In headliner. See **Fig. 100**.
Intake Air Heater (IAH) Module (6.6L)	Left front of engine. See **Fig. 58**.
Integrated Trailer Brake Controller (ITBC) Module	On rear of left frame rail. See **Fig. 44**.
Memory Seat Module (10)	Under front of driver's seat. See **Fig. 37**.
Power Take Off (PTO) Module (PTO) (8)	Outside of right front chassis frame. See **Fig. 87**.
Rear Object Sensor Control Module	At rear cargo area, behind trim panel. See **Fig. 4**.
Theft Deterrent Control Module	On right side of steering column. See **Fig. 3**.
Throttle Actuator Control (TAC) Module (6.6L)	Top right front of engine. See **Fig. 60**.
Trailer Brake Controller Module (TBCM) (20/30 Series) (2)	Left rear frame rail. See **Fig. 107**.
Trailer Brake Controller Module (TBCM) (31 Series) (2)	On left frame rail. See **Fig. 108**.
Transfer Case Shift Control Module	Lower left side of dash. See **Fig. 18**.
Transmission Control Module (Allison)	Left front of engine compartment, near fan shroud. See **Fig. 11**.
Transmission Control Module (M30/M70/MW7) (6)	Left front of engine compartment, near fan shroud. See **Fig. 2**.
Vehicle Communication Interface Module (VCIM) (5)	Behind center of dash. See **Fig. 93**.

MOTORS

MOTORS LOCATION

Component	Location
Air Temperature Actuator (C67)	Top middle of HVAC module. See **Fig. 32**.
Air Temperature Actuator (Left) (CJ2)	Bottom left of HVAC module. See **Fig. 31**.
Air Temperature Actuator (Right) (CJ2)	Top middle of HVAC module. See **Fig. 31**.
Blower Motor (CJ2)	Lower right side of HVAC module. See **Fig. 31**.

Blower Motor (C67)	Lower right side of HVAC module. See **Fig. 32**.
Cooling Fan (Left)	Left front of engine compartment. See **Fig. 26**.
Cooling Fan (Right	Right front of engine compartment. See **Fig. 26**.
Door Latch Assembly (Driver/Passenger)	In rear of respective front door.
Electronic Adjustable Pedal Assembly	Under left side of dash. See **Fig. 1**.
Front Axle Actuator	On front axle assembly. See **Fig. 46**.
Fuel Pump (Diesel) (2)	Between fuel tanks, on left frame rail. See **Fig. 104**.
Fuel Pump & Sender Assembly - Front (Gas) (2)	In front fuel tank. See **Fig. 103**.
Fuel Pump & Sender Assembly (Primary)	Inside fuel tank. See **Fig. 5**.
Fuel Pump & Sender Assembly - Rear (Gas +LY6) (1)	In rear fuel tank. See **Fig. 103**.
Fuel Pump & Sender Assembly (Short Wheel Base)	Inside fuel tank. See **Fig. 25**.
Mode Actuator (CJ2)	Left end of HVAC module. See **Fig. 31**.
Mode Actuator (C67)	Left end of HVAC module. See **Fig. 32**.
Recirculation Actuator (CJ2)	Top right side of HVAC module. See **Fig. 31**.
Recirculation Actuator (C67)	Top right side of HVAC module. See **Fig. 32**.
Seat Adjuster Assembly (Driver) (12)	On driver's seat track. See **Fig. 37**.
Seat Adjuster Assembly (Passenger) (8)	On passenger's seat track. See **Fig. 38**.
Seat Lumbar Horizontal Motor (Driver) (5)	In driver's seat back. See **Fig. 37**.
Seat Lumbar Horizontal Motor (Passenger) (11)	In passenger's seat back. See **Fig. 38**.
Seat Lumbar Vertical Motor (Driver) (3)	In driver's seat back. See **Fig. 37**.
Seat Lumbar Vertical Motor (Passenger) (3)	In passenger's seat back. See **Fig. 38**.
Seat Recline Motor (Driver) (1)	Lower right side of driver seat back. See **Fig. 37**.
Seat Recline Motor (Passenger) (10)	Lower right side of passenger's seat back. See **Fig. 38**.
	Right rear of passenger compartment. See

Sliding Rear Window Motor	**Fig. 29**.
Starter (4.3L) (8)	Lower right rear of engine. See **Fig. 83**.
Starter (4.8L, 5.3L, 6.0L & 6.2L) (10)	Lower right rear side of engine. See **Fig. 20**.
Starter (6.6L)	Lower right rear side of engine. See **Fig. 60**.
Sunroof Module	In front of sunroof, above headliner.
Transfer Case Encoder Motor (NQH)	On transfer case. See **Fig. 47**.
Window Motor (Driver)	Inside driver's door. See **Fig. 13**.
Window Motor (Left Rear) (Crew Cab)	In left rear door. See **Fig. 15**.
Window Motor (Left Rear) (Extended Cab)	In left rear door. See **Fig. 27**.
Window Motor (Passenger)	Inside passenger's door. See **Fig. 14**.
Window Motor (Right Rear) (Crew Cab)	In right rear door. See **Fig. 16**.
Window Motor (Right Rear) (Extended Cab)	In right rear door. See **Fig. 28**.
Windshield Washer Fluid Pump	Bottom of washer fluid reservoir. See **Fig. 48**.
Windshield Wiper Motor (1)	Under windshield cowl, between wiper arms. See **Fig. 2**.

SENDING UNITS & SENSORS

SENDING UNITS & SENSORS LOCATION

Component	Location
Accelerator Pedal Position (APP) Sensor	Above accelerator pedal. See **Fig. 1**.
A/C Refrigerant Pressure Sensor (4.3L) (6)	Near compressor, on A/C high pressure hose. See **Fig. 91**.
A/C Refrigerant Pressure Sensor (4.8L, 5.3L, 6.0L & 6.2L) (4)	Near compressor, on A/C high pressure hose. See **Fig. 23**.
A/C Refrigerant Pressure Sensor (6.6L)	Near compressor, on A/C high pressure hose. See **Fig. 58**.
Air Temperature Sensor (Lower Left) (CJ2)	Left side of HVAC module. See **Fig. 31**.
Air Temperature Sensor (Lower Right) (CJ2)	Lower left of HVAC module. See **Fig. 31**.
Air Temperature Sensor (Upper Left) (CJ2) (1)	Under upper left side of dash. See **Fig. 95**.
Air Temperature Sensor (Upper Right) (CJ2) (2)	Under upper right side of dash. See **Fig. 95**.

Ambient Air Temperature Sensor - HVAC (CJ2) (3)	On left side of radiator support. See **Fig. 90**.
Ambient Air Temperature Sensor (ISRVM)	On radiator support. See **Fig. 35**.
Ambient Light/Sunload Sensor Assembly (4)	Top center of dash. See **Fig. 94**.
Automatic Transmission Input Shaft Speed (AT ISS) Sensor (MW7) (4)	Left side of transmission. See **Fig. 87**.
Automatic Transmission Turbine Speed Sensor (MW7) (3)	Left side of transmission. See **Fig. 87**.
Battery Current Sensor (1)	Right rear of engine compartment. See **Fig. 91**.
Brake Booster Vacuum Sensor (7)	Left rear of engine compartment. See **Fig. 2**.
Brake Mastery Cylinder Pressure Sensor (7)	Left rear of engine compartment. See **Fig. 2**.
Camshaft Position (CMP) Sensor (4.8L, 5.3L, 6.0L & 6.2L)	Front of engine, above crank pulley. See **Fig. 22**.
Camshaft Position (CMP) Sensor (6.6L)	Front of engine, above crank pulley. See **Fig. 58**.
Crankshaft Position (CKP) Sensor (4.3L) (6)	Front of engine, right of crank pulley. See **Fig. 83**.
Crankshaft Position (CKP) Sensor (4.8L, 5.3L, 6.0L & 6.2L) (8)	Right rear of engine. See **Fig. 20**.
Crankshaft Position (CKP) Sensor (6.6L)	Front of engine, right of crank pulley. See **Fig. 60**.
DPF Differential Pressure Sensor (4)	On frame crossmember. See **Fig. 105**.
Engine Coolant Temperature (ECT) Sensor 1 (6.6L)	Top front center of engine. See **Fig. 58**.
Engine Coolant Temperature (ECT) Sensor 2 (6.6L)	Top front center of engine. See **Fig. 58**.
Engine Coolant Temperature (ECT) Sensor (4.3L) (8)	Left side of engine. See **Fig. 81**.
Engine Coolant Temperature (ECT) Sensor (4.8L, 5.3L, 6.0L & 6.2L)	On top of engine. See **Fig. 22**.
Engine Oil Pressure (EOP) Sensor (4.3L) (4)	Rear of engine. See **Fig. 84**.
Engine Oil Pressure (EOP) Sensor (4.8L, 5.3L, 6.0L	Top rear of engine. See **Fig. 20**.

& 6.2L) (12)	
Exhaust Gas Temperature (EGT) Sensor 1 (3)	In exhaust, upstream of catalytic converter. See **Fig. 105**.
Exhaust Gas Temperature (EGT) Sensor 2 (2)	In exhaust, downstream of catalytic converter. See **Fig. 105**.
Fuel Level Sensor - Primary (3)	In front fuel tank. See **Fig. 104**.
Fuel Level Sensor - Secondary (1)	In rear fuel tank. See **Fig. 104**.
Fuel Line Pressure Sensor (E85)	Under left side of vehicle. See **Fig. 5**.
Fuel Pump & Sender Assembly (Primary)	Inside fuel tank. See **Fig. 5**.
Fuel Rail Temperature (FRT) Sensor (6.6L)	Top left rear of engine. See **Fig. 58**.
Fuel Tank Pressure (FTP) Sensor (E85)	On fuel pump & sender assembly. See **Fig. 5**.
Fuel Tank Pressure Sensor (Short Wheel Base)	On fuel pump & sender assembly. See **Fig. 25**.
Heated Oxygen Sensor (HO2S) Bank 1 Sensor 1 (4.3L) (6)	Near left side of engine. See **Fig. 81**.
Heated Oxygen Sensor (HO2S) Bank 1 Sensor 1 (4.8L, 5.3L, 6.0L & 6.2L) (1)	Upstream of left catalytic converter. See **Fig. 86**.
Heated Oxygen Sensor (HO2S) Bank 1 Sensor 2 (4.3L) (5)	Near left side of engine. See **Fig. 81**.
Heated Oxygen Sensor (HO2S) Bank 1 Sensor 2 (4.8L, 5.3L, 6.0L & 6.2L) (4)	Downstream of left catalytic converter. See **Fig. 86**.
Heated Oxygen Sensor (HO2S) Bank 2 Sensor 1 (4.3L) (9)	Near right side of engine. See **Fig. 83**.
Heated Oxygen Sensor (HO2S) Bank 2 Sensor 1 (4.8L, 5.3L, 6.0L & 6.2L) (2)	Upstream of right catalytic converter. See **Fig. 86**.
Heated Oxygen Sensor (HO2S) Bank 2 Sensor 2 (4.3L) (10)	Near right side of engine. See **Fig. 83**.
Heated Oxygen Sensor (HO2S) Bank 2 Sensor 2 (4.8L, 5.3L, 6.0L & 6.2L) (3)	Downstream of right catalytic converter. See **Fig. 86**.
Inflatable Restraint Front End Sensor (Left)	On lower left radiator support. See **Fig. 42**.
Inflatable Restraint Front End Sensor (Right)	On lower right radiator support. See **Fig. 42**.
Inflatable Restraint Front Passenger Presence System (PPS) Sensor (9)	In front passenger's seat bottom. See **Fig. 38**.

Inflatable Restraint Front Sensor (2)	Behind center of front bumper. See **Fig. 89**.
Inflatable Restraint Seat Position Sensor (SPS) (Left) (11)	Right front corner of driver's seat track. See **Fig. 37**.
Inflatable Restraint Side Impact Sensor (SIS) (Left Front)	In driver's door. See **Fig. 13**.
Inflatable Restraint Side Impact Sensor (SIS) (Left Rear) (Crew Cab)	In left rear door. See **Fig. 15**.
Inflatable Restraint Side Impact Sensor (SIS) (Left Rear) (Extended Cab)	In left rear door. See **Fig. 27**.
Inflatable Restraint Side Impact Sensor (SIS) (Right Front)	In passenger's door. See **Fig. 14**.
Inflatable Restraint Side Impact Sensor (SIS) (Right Rear) (Crew Cab)	In right rear door. See **Fig. 16**.
Inflatable Restraint Side Impact Sensor (SIS) (Right Rear) (Extended Cab)	In right rear door. See **Fig. 28**.
Inflatable Restraint Vehicle Rollover Sensor (ASF)	Below center console. See **Fig. 4**.
Input & Output Speed Sensor Assembly (2)	In transmission, on control solenoid valve assembly.**Fig. 88**.
Input Speed Sensor (ISS) Assembly	In transmission. See **Fig. 8**.
Inside Air Temperature Sensor (Front) (CJ2)	Left side of headliner. See **Fig. 12**.
Intake Air Temperature (IAT) Sensor 2 (6.6L)	On top center of engine. See **Fig. 58**.
Knock Sensor (KS) 1 (4.3L) (7)	Lower left side of engine. See **Fig. 81**.
Knock Sensor (KS) 1 (4.8L, 5.3L, 6.0L & 6.2L)	Lower left side of engine. See **Fig. 22**.
Knock Sensor (KS) 2 (4.3L) (7)	Lower right side of engine. See **Fig. 83**.
Knock Sensor (KS) 2 (4.8L, 5.3L, 6.0L & 6.2L) (7)	Lower right side of engine. See **Fig. 20**.
Manifold Absolute Pressure (MAP) Sensor (4.3L) (2)	Top rear of engine. See **Fig. 84**.
Manifold Absolute Pressure (MAP) Sensor (4.8L, 5.3L, 6.0L & 6.2L) (4)	On top of intake manifold. See **Fig. 20**.
Manifold Absolute Pressure (MAP) Sensor (6.6L)	On top of intake manifold. See **Fig. 58**.
Mass Air Flow (MAF)/Intake Air Temperature (IAT)	Right front of engine. See **Fig. 83**.

Sensor (4.3L) (2)	
Mass Air Flow (MAF)/Intake Air Temperature (IAT) Sensor (4.8L, 5.3L, 6.0L & 6.2L) (5)	Right front of engine compartment. See **Fig. 23**.
Mass Air Flow (MAF) Sensor (6.6L)	Front of engine. See **Fig. 60**.
Object Sensor (Left Rear Corner)	Left corner of rear bumper. See **Fig. 36**.
Object Sensor (Left Rear Middle)	Left side of rear bumper. See **Fig. 36**.
Object Sensor (Right Rear Corner)	Right corner of rear bumper. See **Fig. 36**.
Object Sensor (Right Rear Middle)	Right side of rear bumper. See **Fig. 36**.
Outside Moisture Sensor (3)	Near inside rearview mirror mount. See **Fig. 101**.
Rotational Position Sensor (NQH)	On transfer case. See **Fig. 47**.
Seat Lumbar Horizontal Motor Position Sensor (Driver) (6)	In driver's seat back. See **Fig. 37**.
Seat Lumbar Vertical Motor Position Sensor (Driver) (2)	In driver's seat back. See **Fig. 37**.
Seat Recline Position Sensor (Driver) (7)	In driver's seat back. See **Fig. 37**.
Steering Angle Sensor	On steering column. See **Fig. 3**.
Turbocharger Vane Position Sensor (6.6L)	On left side of engine. See **Fig. 61**.
Vehicle Speed Sensor (VSS) (MW7) (6)	Rear of transmission. See **Fig. 87**.
Vehicle Speed Sensor (VSS) (NQG)	On transfer case tailshaft housing. See **Fig. 45**.
Vehicle Speed Sensor (VSS) (NQH)	On transfer case tailshaft housing. See **Fig. 47**.
Vehicle Speed Sensor (VSS) (4L60-E)	On transmission tailshaft housing. See **Fig. 8**.
VSS Sensor	On transfer case tailshaft housing. See **Fig. 10**.
Water In Fuel Sensor (6.6L)	Right side of engine. See **Fig. 60**.
Wheel Speed Sensor (WSS) (Left Front)	On left front steering knuckle. See **Fig. 6**.
Wheel Speed Sensor (WSS) (Left Rear)	On left rear brake backing plate. See **Fig. 7**.

Wheel Speed Sensor (WSS) (Right Front)	On right front steering knuckle. See **Fig. 6**.
Wheel Speed Sensor (WSS) (Right Rear)	On right rear brake backing plate. See **Fig. 7**.
YAW Rate & Lateral Acceleration Sensor	Under center console trim panel. See **Fig. 4**.

SOLENOIDS & SOLENOID VALVES

SOLENOIDS & SOLENOID VALVES LOCATION

Component	Location
A/C Compressor Clutch (4.3L) (9)	On front of A/C compressor. See **Fig. 81**.
A/C Compressor Clutch (4.8L, 5.3L, 6.0L & 6.2L) (3)	On front of A/C compressor. See **Fig. 23**.
A/C Compressor Clutch (6.6L)	On front of A/C compressor. See **Fig. 58**.
Camshaft Actuator Solenoid (6.0L & 6.2L) (1)	Front of engine. See **Fig. 85**.
Evaporative Emission (EVAP) Canister Purge Solenoid Valve (4.3L) (1)	Top left rear of engine. See **Fig. 83**.
Evaporative Emission (EVAP) Canister Purge Solenoid Valve (4.8L, 5.3L, 6.0L & 6.2L)	On intake manifold. See **Fig. 22**.
Evaporative Emissions (EVAP) Canister Vent Solenoid Valve (E85)	Under rear of vehicle. See **Fig. 5**.
Evaporative Emissions (EVAP) Canister Vent Solenoid Valve (Short Wheel Base)	Under rear of vehicle. See **Fig. 25**.
Exhaust Gas Recirculation (EGR) Valve (6.6L)	On top right side of engine. See **Fig. 60**.
Fuel Injector 1 (4.3L) (6)	Top of left cylinder bank. See **Fig. 82**.
Fuel Injector 1 (4.8L, 5.3L, 6.0L & 6.2L)	Top of left cylinder bank. See **Fig. 21**.
Fuel Injector 1 (6.6L)	Top of right cylinder bank. See **Fig. 60**.
Fuel Injector 2 (4.3L) (1)	Top of right cylinder bank. See **Fig. 82**.
	Top of right cylinder bank.

Fuel Injector 2 (4.8L, 5.3L, 6.0L & 6.2L)	See **Fig. 21**.
Fuel Injector 2 (6.6L)	Top of left cylinder bank. See **Fig. 61**.
Fuel Injector 3 (4.3L) (5)	Top of left cylinder bank. See **Fig. 82**.
Fuel Injector 3 (4.8L, 5.3L, 6.0L & 6.2L)	Top of left cylinder bank. See **Fig. 21**.
Fuel Injector 3 (6.6L)	Top of right cylinder bank. See **Fig. 60**.
Fuel Injector 4 (4.3L) (2)	Top of right cylinder bank. See **Fig. 82**.
Fuel Injector 4 (6.6L)	Top of left cylinder bank. See **Fig. 61**.
Fuel Injector 5 (4.3L) (4)	Top of left cylinder bank. See **Fig. 82**.
Fuel Injector 5 (4.8L, 5.3L, 6.0L & 6.2L)	Top of left cylinder bank. See **Fig. 21**.
Fuel Injector 5 (6.6L)	Top of right cylinder bank. See **Fig. 60**.
Fuel Injector 6 (4.3L) (3)	Top of right cylinder bank. See **Fig. 82**.
Fuel Injector 6 (4.8L, 5.3L, 6.0L & 6.2L)	Top of right cylinder bank. See **Fig. 21**.
Fuel Injector 6 (6.6L)	Top of left cylinder bank. See **Fig. 61**.
Fuel Injector 7 (4.8L, 5.3L, 6.0L & 6.2L)	Top of left cylinder bank. See **Fig. 21**.
Fuel Injector 7 (6.6L)	Top of right cylinder bank. See **Fig. 60**.
Fuel Injector 8 (4.8L, 5.3L, 6.0L & 6.2L)	Top of right cylinder bank. See **Fig. 21**.
Fuel Injector 8 (6.6L)	Top of left cylinder bank. See **Fig. 61**.
Shift Interlock Solenoid	On steering column. See **Fig. 3**.
Torque Converter Clutch Pulse Width Modulation (TCC PWM) Solenoid Valve	In transmission. See **Fig. 8**.

Torque Converter Clutch (TCC) Solenoid Valve	In transmission. See **Fig. 8**.
Turbocharger Vane Position Control Solenoid Valve (6.6L)	Top rear of engine. See **Fig. 58**.
1-2 Shift Solenoid (SS) Valve	In transmission. See **Fig. 8**.
2-3 Shift Solenoid (SS) Valve	In transmission. See **Fig. 8**.
3-2 Shift Solenoid (SS) Valve Assembly	In transmission. See **Fig. 8**.

SWITCHES

SWITCHES LOCATION

Component	Location
A/C Low Pressure Switch (4.3L) (3)	On right side of A/C accumulator. See **Fig. 91**.
A/C Low Pressure Switch (4.8L, 5.3L, 6.0L & 6.2L) (2)	On right side of A/C accumulator. See **Fig. 23**.
A/C Low Pressure Switch (6.6L)	On right side of A/C accumulator. See **Fig. 57**.
Brake Fluid Level Switch (8)	On master cylinder. See **Fig. 2**.
Engine Coolant Level Switch (6.6L)	On bottom of surge tank. See **Fig. 57**.
Engine Oil Level Switch (4.8L, 5.3L, 6.0L & 6.2L) (9)	On right side of engine oil pan. See **Fig. 20**.
Engine Oil Level Switch (6.6L)	On left side of engine oil pan.
Hood Ajar Switch	Part of hood latch assembly. See **Fig. 35**.
Ignition Switch	In upper steering column. See **Fig. 3**.
Internal Mode Switch (3)	In transmission, on control solenoid valve assembly. See **Fig. 88**.
Park Brake Switch	On park brake pedal assembly. See **Fig. 34**.
Park/Neutral Position (PNP) Switch	On left rear side of transmission. See **Fig. 9**.
Stop Lamp Switch	Top of brake pedal assembly. See **Fig. 1**.
Transfer Case Shift Control Switch	On top left of transfer case. See **Fig. 45**.
Turn Signal Multifunction Switch	On left side of steering column. See **Fig. 3**.
Washer Fluid Level Switch	Bottom of washer fluid reservoir. See **Fig. 48**.

MISCELLANEOUS

MISCELLANEOUS LOCATION

Component	Location
	Under rear of center console. See **Fig.**

Audio Amplifier (3)	**97**.
Camper Trailer Blunt Cuts (UY2) (11)	On left rear body mount. See **Fig. 106**.
Cellular/Navigation Antenna (2)	Left front of roof. See **Fig. 98**.
Cellular/Navigation & Digital Radio Antenna (2)	Left front of roof. See **Fig. 98**.
Cellular Telephone Microphone	In overhead console. See **Fig. 12**.
Data Link Connector (DLC)	Lower left side of dash. See **Fig. 17**.
Digital Radio Receiver (6)	Behind right end of dash. See **Fig. 93**.
Door Latch Assembly (Driver)	Rear of driver's door. See **Fig. 13**.
Door Latch Assembly (Left Rear) (Crew Cab)	Rear of left rear door. See **Fig. 15**.
Door Latch Assembly (Passenger)	Rear of passenger's door. See **Fig. 14**.
Door Latch Assembly (Right Rear) (Crew Cab)	Rear of right rear door. See **Fig. 16**.
Emergency Vehicle Wiring Blunt Cuts (4)	In roof console. See **Fig. 100**.
Fuel Heater (6.6L)	Right side of engine, near fuel filter. See **Fig. 58**.
Generator (Left) (6.6L)	Upper left front of engine. See **Fig. 58**.
Generator (Right) (6.6L)	Upper right front of engine. See **Fig. 58**.
Generator (4.3L) (1)	Top front of engine. See **Fig. 81**.
Generator (4.8L, 5.3L, 6.0L & 6.2L)	Upper left front of engine. See **Fig. 22**.
GMLAN Terminator	At left side of rear chassis crossmember. See **Fig. 19**.
Heated Seat Element (Driver Back)	In driver's seat back. See **Fig. 40**.
Heated Seat Element (Driver Cushion)	In driver's seat cushion. See **Fig. 40**.
Heated Seat Element (Passenger Back)	In passenger's seat back. See **Fig. 41**.
Heated Seat Element (Passenger Cushion)	In passenger's seat cushion. See **Fig. 41**.
Horn (Left)	Lower left front of vehicle. See **Fig. 33**.
Horn (Right)	Lower right front of vehicle. See **Fig. 33**.
Ignition Coil 1 (4.8L, 5.3L, 6.0L & 6.2L)	Upper left side of engine. See **Fig. 21**.
Ignition Coil 2 (4.8L, 5.3L, 6.0L & 6.2L) (6)	Upper right side of engine. See **Fig. 20**.
Ignition Coil 3 (4.8L, 5.3L, 6.0L & 6.2L)	Upper left side of engine. See **Fig. 21**.
	Upper right side of engine. See **Fig.**

Ignition Coil 4 (4.8L, 5.3L, 6.0L & 6.2L) (3)	**20**.
Ignition Coil 5 (4.8L, 5.3L, 6.0L & 6.2L)	Upper left side of engine. See **Fig. 21**.
Ignition Coil 6 (4.8L, 5.3L, 6.0L & 6.2L) (2)	Upper right side of engine. See **Fig. 20**.
Ignition Coil 7 (4.8L, 5.3L, 6.0L & 6.2L)	Upper left side of engine. See **Fig. 21**.
Ignition Coil 8 (4.8L, 5.3L, 6.0L & 6.2L) (1)	Upper right side of engine. See **Fig. 20**.
Inflatable Restraint I/P Module	Top right side of dash.
Inflatable Restraint Roof Rail Module (Left) (Extended & Crew Cab)	Behind left side of headliner trim. See **Fig. 30**.
Inflatable Restraint Roof Rail Module (Left) (Regular Cab)	Behind left side of headliner trim. See **Fig. 43**.
Inflatable Restraint Roof Rail Module (Right) (Extended & Crew Cab)	Behind right side of headliner trim. See **Fig. 30**.
Inflatable Restraint Roof Rail Module (Right) (Regular Cab)	Behind right side of headliner trim. See **Fig. 43**.
Inflatable Restraint Steering Wheel Module	In steering wheel.
Inflatable Restraint Steering Wheel Module Coil	Behind steering wheel. See **Fig. 3**.
Information Center Telltale Assembly	Top right rear of passenger compartment. See **Fig. 29**.
Mobile Radio Blunt Cuts (10)	Under center console. See **Fig. 112**.
Noise Compensation Microphone (5)	Left side of center console. See **Fig. 97**.
Power Brake Booster (2)	Left rear of engine compartment. See **Fig. 2**.
Remote Control Door Lock Receiver (RCDLR)	Top rear of passenger compartment. See **Fig. 39**.
Roof Mounted Beacon Blunt Cuts (TRW) (10)	In overhead console. See **Fig. 99**.
Seat Belt Pretensioner (Driver) (1)	On left "B" pillar. See **Fig. 102**.
Seat Belt Pretensioner (Passenger) (2)	On right "B" pillar. See **Fig. 102**.
Trailer Connector	At rear of vehicle. See **Fig. 19**.
Valve Lifter Oil Manifold (VLOM) Assembly (11)	Below intake manifold. See **Fig. 20**.
Windshield Washer Solvent Heater (3)	Left rear corner of engine compartment. See **Fig. 2**.

CONNECTORS

CONNECTORS LOCATION

Component	Location
X100 (Black, 8 Pin)	Left front corner of engine compartment. See **Fig. 63**.
X103 (Black, 16 Pin)	Left side of engine compartment. See **Fig. 63**.
X106 (Black, 8 Pin)	Right front corner of engine compartment. See **Fig. 63**.
X107 (Gray, 40 Pin) (5)	Left rear of engine. See **Fig. 92**.
X108 (Black, 40 Pin) (4)	Left rear of engine. See **Fig. 92**.
X109 (-NQF/-NQH) (Black, 24 Pin)	Below underhood fuse block. See **Fig. 59**.
X109 (NQF/NQH) (Black, 40 Pin) (7)	Below underhood fuse block. See **Fig. 67**.
X110 (Black, 4 Pin)	Engine harness to front axle harness, between first & second body mount. See **Fig. 46**.
X111 (Light Gray, 7 Pin) (2)	Above left engine rocker cover. See **Fig. 109**.
X112 (4.3L) (Black, 3 Pin) (10)	Right front of engine. See **Fig. 64**.
X112 (4.8L & 5.3L) (Black, 3 Pin) (3)	Lower front of engine. See **Fig. 85**.
X112 (6.0L & 6.2L) (Black, 5 Pin) (3)	Lower front of engine. See **Fig. 85**.
X113 (Diesel) (Black, 6 Pin)	Engine jumper harness to engine harness.
X113 (Light Gray, 7 Pin)	Above right engine rocker cover. See **Fig. 66**.
X115 (Natural, 24 Pin)	Chassis harness to I/P harness, left side of chassis. See **Fig. 77**.
X116 (Black, 1 Pin)	Battery positive harness to brake clutch harness.
X117 (Black, 4 Pin)	Fuel rail pressure sensor jumper harness to engine harness.
X121 (Black, 1 Pin)	Battery negative harness to battery positive harness.
X122 (Black, 4 Pin) (5)	Right rear of engine compartment. See **Fig. 80**.
X123 (Black, 12 Pin)	Below under hood fuse block. See **Fig. 59**.
X124 (Black, 16 Pin) (7)	Outside of right front chassis frame. See **Fig. 87**.
X125 (Gray, 4 Pin) (1)	Outside of right front chassis frame. See **Fig. 110**.
X126 (Gray, 12 Pin) (8)	Left side of engine compartment. See **Fig. 67**.
X127 (Black, 2 Pin) (3)	Top front of engine. See **Fig. 92**.
X128 (3 Pin)	Fuel pressure regulator harness to engine harness.
X175 (MW7) (Gray, 20 Pin) (2)	Rear of engine. See **Fig. 64**.

X175 (M30, M70) (Gray, 20 Pin) (2)	Rear of engine. See **Fig. 64**.
X200 (Yellow, 4 Pin)	I/P harness to body harness, behind left kick panel. See **Fig. 69**.
X201 (Gray, 22 Pin) (1)	On steering column. See **Fig. 113**.
X202 (Black, 30 Pin)	I/P harness to body harness, behind left kick panel. See **Fig. 69**.
X203 (Black, 8 Pin) (2)	In I/P harness to headliner harness, near left "A" pillar. See **Fig. 68**.
X204 (Black, 12 Pin) (3)	Headliner harness to I/P harness, near left "A" pillar. See **Fig. 68**.
X205 (Black, 16 Pin)	I/P harness to brake/clutch harness, near right "A" pillar. See **Fig. 69**.
X206 (Black, 8 Pin) (5)	Behind right side of dash. See **Fig. 68**.
X207 (Black, 1 Pin)	I/P harness to I/P harness.
X211 (Black, 40 Pin) (8)	Under center console. See **Fig. 68**.
X212 (Black, 16 Pin) (4)	Behind left side of dash. See **Fig. 68**.
X214 (Black, 1 Pin) (7)	Behind right side of dash. See **Fig. 112**.
X219 (Black, 1 Pin) (6)	Behind right side of dash. See **Fig. 112**.
X220 (Black, 8 Pin) (7)	Near left body mount. See **Fig. 114**.
X224 (Black, 3 Pin)	Brake clutch harness to beacon harness.
X225 (Black, 1 Pin)	Brake clutch harness to battery positive harness.
X226 (Black, 1 Pin) (11)	Under left side of dash. See **Fig. 112**.
X227 (Black, 2 Pin)	LED indicator harness to SPO theft harness.
X228 (Black, 1 Pin)	Beacon harness to chassis harness.
X275 (Yellow, 4 Pin)	Lower left side of dash, near steering column. See **Fig. 71**.
X276 (Light Green, 2 Pin) (2)	On steering column. See **Fig. 113**.
X277 (Light Green, 2 Pin) (4)	On steering column. See **Fig. 113**.
X300 (Diesel) (Black, 10 Pin) (1)	Left rear of transmission. See **Fig. 87**.
X300 (4.3L) (Black, 8 Pin)	Left side of frame, in front of EBCM. See **Fig. 65**.
X303 (-AN3) (Black, 6 Pin)	Body harness to driver seat harness, under driver's seat. See **Fig. 71**.
	Body harness to driver seat harness, under driver's seat. See

X303 (AN3) (Black, 30 Pin)	**Fig. 71**.
X304 (Black, 16 Pin)	Headliner harness to overhead console harness, front center of roof. See **Fig. 76**.
X305 (-AN3) (Black, 8 Pin)	Under passenger's seat. See **Fig. 71**.
X305 (AN3) (Black, 30 Pin)	Under driver's seat. See **Fig. 71**.
X306 (Black, 8 Pin)	Headliner harness to right "A" pillar harness.
X309 (Black, 8 Pin)	Body harness to console harness, in front of audio amplifier. See **Fig. 74**.
X313 (Black, 5 Pin) (9)	In overhead console. See **Fig. 99**.
X318 (Black, 3 Pin)	Headliner harness to CHMSL harness. See **Fig. 76**.
X319 (Black, 2 Pin)	Body harness to console harness. See **Fig. 70**.
X320 (Black, 4 Pin)	Body harness to sliding rear window jumper harness. See **Fig. 73**.
X321 (Black, 3 Pin)	Body harness to headliner harness. See **Fig. 72**.
X322 (Black, 4 Pin)	Body harness to UPA jumper harness. See **Fig. 73**.
X324 (Black, 18 Pin) (4)	In driver's seat back. See **Fig. 37**.
X325 (Black, 6 Pin) (2)	In passenger's seat back. See **Fig. 38**.
X408 (Black, 8 Pin)	Left rear corner of vehicle. See **Fig. 77**.
X414 (Black, 7 Pin) (1)	Left rear of frame. See **Fig. 106**.
X415 (Light Gray, 2 Pin) (1)	Under left rear of cargo box. See **Fig. 117**.
X416 (Black, 2 Pin) (8)	Under left rear of cargo box. See **Fig. 117**.
X500 (Black, 10 Pin)	Body harness to left front door harness, behind left kick panel. See **Fig. 71**.
X501 (Black, 10 Pin)	Body harness to left front door harness, behind left kick panel. See **Fig. 71**.
X502 (Black, 2 Pin)	Left front door harness to body harness, behind left kick panel. See **Fig. 75**.
X600 (Black, 10 Pin)	Passenger door harness to body harness, behind right kick panel. See **Fig. 71**.
X601 (Black, 2 Pin)	Passenger door harness to body harness, behind right kick panel. See **Fig. 71**.
X700 (Crew Cab) (Black, 16 Pin)	Body harness to left rear door, in left "B" pillar. See **Fig. 75**.
X700 (Extended Cab) (Black, 12 Pin)	Left rear door to body harness, in left "B" pillar. See **Fig. 72**.

X800 (Crew Cab) (Black, 16 Pin)	Body harness to right rear door, in right "B" pillar. See **Fig. 75**.
X800 (Extended Cab) (Black, 12 Pin)	Right rear door to body harness, in right "B" pillar. See **Fig. 73**.

GROUNDS

GROUNDS LOCATION

Component	Location
G100	On lower left radiator support. See **Fig. 50**.
G101	On lower right radiator support. See **Fig. 50**.
G102	On lower left front of engine. See **Fig. 51**.
G102 (6.6L)	On lower left front of engine. See **Fig. 61**.
G103	On front of right cylinder head. See **Fig. 52**.
G104	Front of left cylinder head. See **Fig. 53**.
G106 (4.3L) (3)	Right rear of engine. See **Fig. 84**.
G106 (6.6L)	Lower left side of engine. See **Fig. 61**.
G107	Top left rear of engine. See **Fig. 53**.
G108	On left side of firewall. See **Fig. 53**.
G110	Left side of firewall. See **Fig. 53**.
G111	On left side of firewall. See **Fig. 53**.
G200	On right front corner of HVAC module. See **Fig. 31**.
G201	Upper left corner of dash. See **Fig. 54**.
G300	Below driver's door, on body mount. See **Fig. 55**.
G301	Below left side of passenger's seat. See **Fig. 56**.
G302	Below right side of passenger's seat. See **Fig. 56**.
G303	On lower left "B" pillar. See **Fig. 56**.
G304	On lower right "B" pillar. See **Fig. 56**.
G307	At right rear corner of passenger compartment. See **Fig. 75**.
G401	On left rear body mount. See **Fig. 77**.

SPLICES

SPLICES LOCATION

Component	Location

JX221 (Splice Pack)	In the I/P harness, behind left side of dash.
JX223 (Splice Pack)	In I/P extension harness, behind left side of dash.
JX339 (Splice Pack)	In body harness, below passenger seat.
J100	In forward lamp harness, 7 cm from ambient air temperature sensor breakout. See **Fig. 63**.
J101	In forward lamp harness. See **Fig. 63**.
J102 (GMC)	In left headlamp harness.
J103 (GMC)	In right headlamp harness.
J104 (1)	In engine harness, 5 cm from engine control module connector breakout. See **Fig. 111**.
J105 (4)	In engine harness, 12 cm from ECT sensor breakout. See **Fig. 64**.
J106 (4.3L) (5)	In engine harness, 23 cm from MAP sensor breakout. See **Fig. 64**.
J106 (4.8L, 5.3L, 6.0L & 6.2L)	In engine harness, 23 cm from MAP sensor breakout. See **Fig. 66**.
J107	In ignition coil jumper harness, between ignition coils 5 & 7.
J108	In ignition coil jumper harness, between ignition coils 5 & 7.
J109	In ignition coil jumper harness, 5 cm from X111 breakout.
J110	In ignition coil jumper harness, between ignition coils 4 & 2.
J111	In ignition coil jumper harness, between ignition coils 4 & 2.
J112	In ignition coil jumper harness, 5 cm from X111 breakout.
J113 (2)	In I/P harness, in X103 breakout 7 cm from main harness assembly. See **Fig. 67**.
J116	In automatic transmission harness, 12 cm from 1-2 shift solenoid valve breakout.
J125	In transmission harness.
J127	In PTO jumper harness.
J128 (3)	In engine harness. See **Fig. 64**.

J129	In PTO jumper harness.
J130 (6)	In engine harness. See **Fig. 64**.
J132 (4)	In engine chassis harness. See **Fig. 111**.
J133 (PTO) (5)	In engine chassis harness. See **Fig. 111**.
J134 (Diesel)	In engine harness.
J135 (Diesel)	In engine harness.
J136 (Diesel)	In engine harness.
J137 (Diesel)	In engine harness.
J138	In PTO jumper harness.
J139	In PTO jumper harness.
J140	In PTO jumper harness.
J141	In PTO jumper harness.
J142	In PTO jumper harness.
J143	In transmission harness.
J144	In transmission harness.
J145	In auxiliary battery harness.
J171 (Diesel)	In engine harness.
J175 (Diesel)	In engine harness.
J200	In I/P harness, 14 cm from left I/P junction block breakout. See **Fig. 69**.
J201	In I/P harness, in headlight & dimmer switch breakout. See **Fig. 69**.
J203	In I/P harness, 13 cm from radio connector breakout. See **Fig. 69**.
J204	In instrument panel harness, 19 cm after radio connector breakout.
J206	In I/P harness, 14.5 cm from X200 breakout. See **Fig. 69**.
J207	In instrument panel harness, in transfer case shift control module connector breakout. See **Fig. 69**.
J209 (5)	In fuse block jumper harness. See **Fig. 112**.
J210 (8)	In fuse block jumper harness. See **Fig. 112**.
J211 (9)	In fuse block jumper harness. See **Fig. 112**.
J212	In steering column harness.

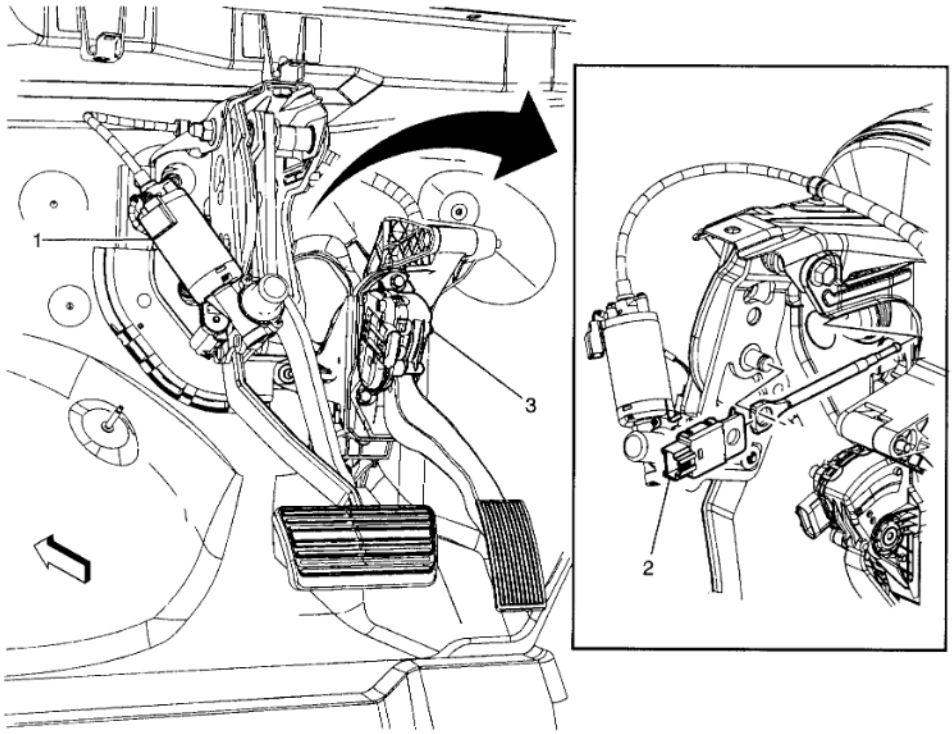
J213	In steering column harness.
J214	In steering wheel harness, 4 cm from inflatable restraint steering wheel module coil X2.
J215	In steering column harness.
J216	In the steering column harness.
J217	In steering wheel harness, 9 cm from inflatable restraint steering wheel module coil X2.
J218	In steering wheel harness, 9 cm from inflatable restraint steering wheel module coil X2.
J219 (4)	In fuse block jumper harness. See **Fig. 112**.
J220	In fuse block jumper harness.
J222	In instrument panel harness.
J223 (1)	In steering wheel harness. See **Fig. 68**.
J224 (3)	In fuse block jumper harness. See **Fig. 112**.
J227	In SPO theft harness.
J228	In SPO theft harness.
J229	In SPO theft harness.
J300	In chassis harness, 15 cm from G300 breakout. See **Fig. 77**.
J301	In body harness. See **Fig. 75**.
J302	In body harness, 22 cm from G301 breakout. See **Fig. 73**.
J303	In body harness, 30 cm from G301 breakout below center console. See **Fig. 71**.
J304	In body harness, 14 cm from passenger seat in-line connector breakout. See **Fig. 71**.
J305 (-AG1)	In driver seat harness, 12.5 cm from driver seat belt buckle.
J305 (+AN3)	In driver seat harness, 4 cm in X303 breakout.
J306	In driver seat harness, 20 cm from X303.
J309	In driver seat harness, 20 cm from X303.
J310	In driver seat harness, 5 cm from driver seat adjuster assembly.
J311	In driver seat harness, 5 cm from memory seat module X4 breakout.
J312	In driver seat harness, 5 cm from driver seat belt buckle.
J314	In passenger seat harness, 20 cm from X305.
J316	In passenger seat harness, 5 cm from X305 breakout.

J322 (7)	In overhead console harness, 5 cm from X304 breakout. See **Fig. 99**.
J323 (8)	In overhead console harness, 4 cm from X304 breakout. See **Fig. 99**.
J324	In sunroof harness, 3 cm from sunroof switch breakout.
J327	In headliner harness, 15 cm from front inside air temperature sensor breakout. See **Fig. 76**.
J328	In headliner harness, 5 cm from front inside air temperature sensor breakout. See **Fig. 76**.
J330	In console harness, 12 cm from audio amplifier breakout.
J331	In chassis harness. See **Fig. 77**.
J334	In right "A" pillar harness.
J335	In sliding rear window jumper harness. See **Fig. 78**.
J336	In sliding rear window jumper harness. See **Fig. 78**.
J338 (4.3L)	In chassis harness. See **Fig. 77**.
J340	In driver seat jumper harness, 5 cm in X324 breakout.
J341	In driver seat jumper harness, 10 cm into X324 breakout.
J342	In seat position sensor harness.
J343	In seat position sensor harness.
J403	License lamp harness, 28 cm from left rear object sensors. See **Fig. 79**.
J404	License lamp harness, 20 cm from right rear object sensors. See **Fig. 79**.
J410 (UY2) (10)	In camper harness, 232.5 cm from X414 breakout. See **Fig. 106**.
J410 (823) (10)	In camper harness, 7 cm from back-up alarm breakout. See **Fig. 106**.
J411	In chassis harness.
J412 (2)	In right hip lamp harness, 7.5 cm from right rear clearance lamp breakout. See **Fig. 117**.
J413 (7)	In left hip lamp harness, 17.5 cm from left rear clearance lamp breakout. See **Fig. 117**.
J414 (8)	In camper harness. See **Fig. 106**.
J415 (4)	In camper harness, 109.5 cm from X414 breakout. See **Fig. 106**.
J416 (6)	In camper harness, 129.5 cm from X414 breakout. See **Fig. 106**.
J418 (6)	In left hip lamp harness, 7.5 cm from left rear clearance lamp breakout. See **Fig. 117**.
J419 (3)	In right hip lamp harness, 17.5 cm from right rear clearance lamp breakout. See **Fig. 117**.

J420	In camper harness, 59.5 cm from X414 breakout. See **Fig. 77**.
J421 (9)	In camper harness, 205 cm from X414 breakout. See **Fig. 106**.
J422	In chassis harness.
J423 (4)	In the chassis harness. See **Fig. 114**.
J500	In driver's outside rearview mirror jumper.
J501	In driver's outside rearview mirror jumper.
J502 (3)	In left front door harness. See **Fig. 115**.
J600	In passenger's outside rearview mirror jumper.
J601	In passenger's outside rearview mirror jumper.
J602	In right front door harness.
J603 (6)	In right front door harness. See **Fig. 116**.
J604 (1)	In right front door harness. See **Fig. 116**.

COMPONENT LOCATION GRAPHICS

NOTE: Figures may show multiple component locations. Refer to appropriate table for proper figure references.



(1) Electronic Adjustable Pedal Assembly (JF4)
(2) Stop Lamp Switch
(3) Accelerator Pedal Position (APP) Sensor

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Fig. 1: Below Left Side Of Dash
Courtesy of GENERAL MOTORS CORP.

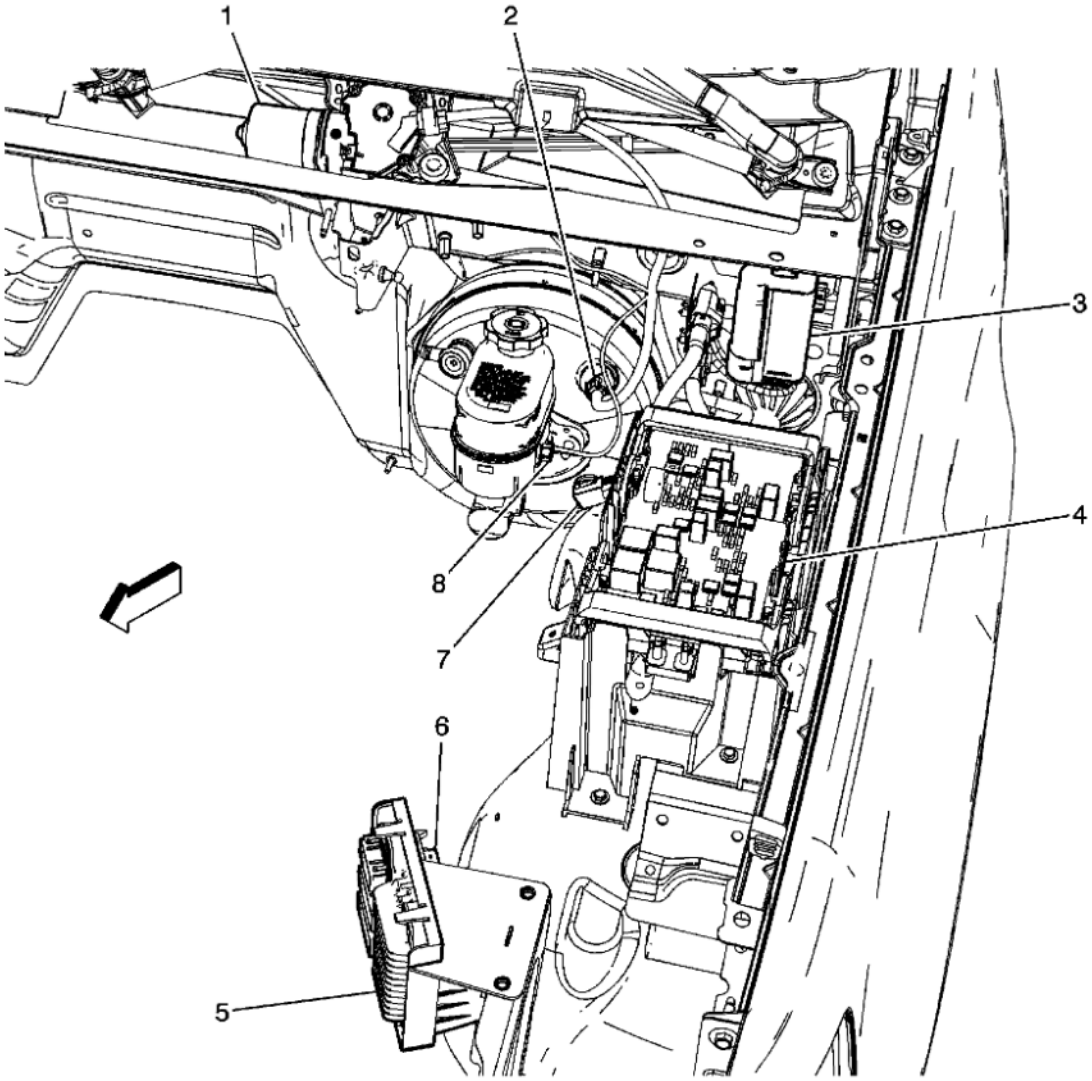
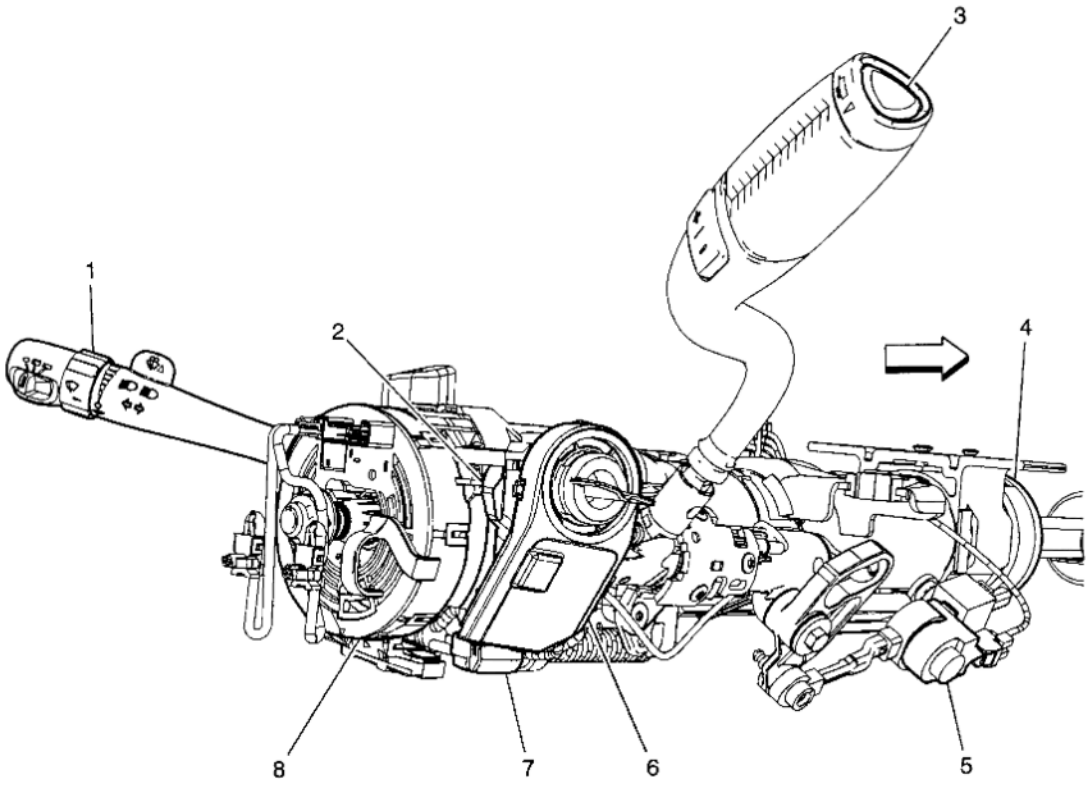


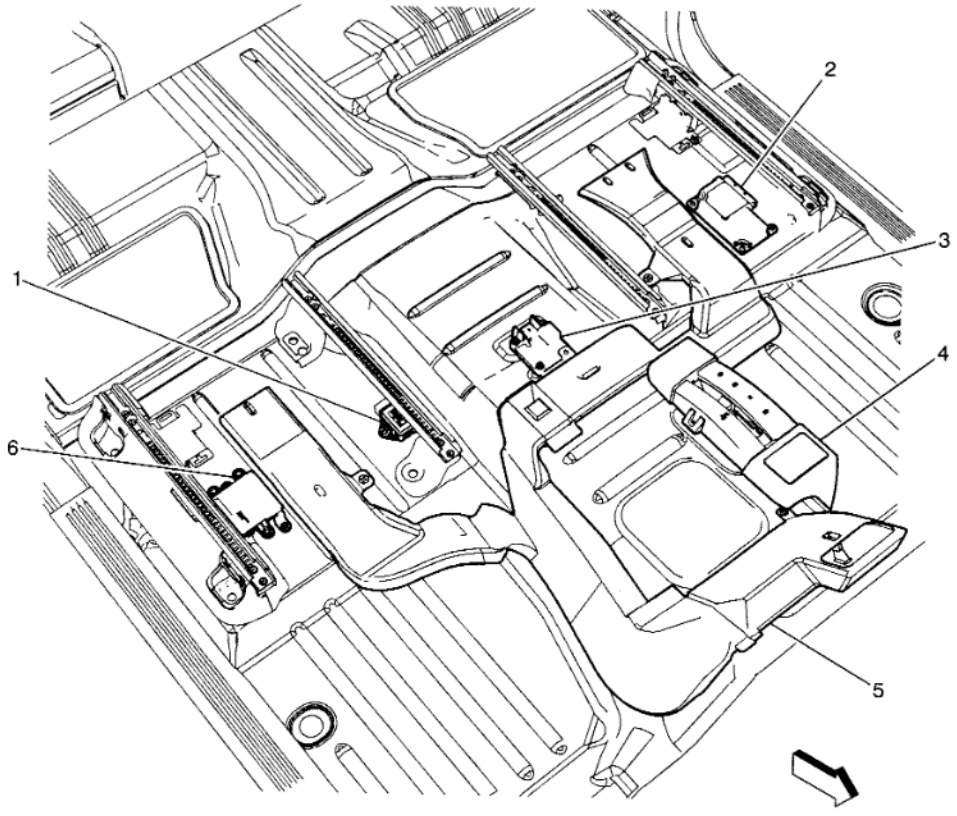
Fig. 2: Left Side Of Engine Compartment
Courtesy of GENERAL MOTORS CORP.



(1) Turn Signal Multifunction Switch
(2) Ignition Lock Cylinder
(3) Tow/Haul Switch
(4) Steering Angle Sensor
(5) Shift Interlock Solenoid
(6) Theft Deterrent Control Module
(7) Ignition Switch
(8) Inflatable Restraint Steering Wheel Module Coil

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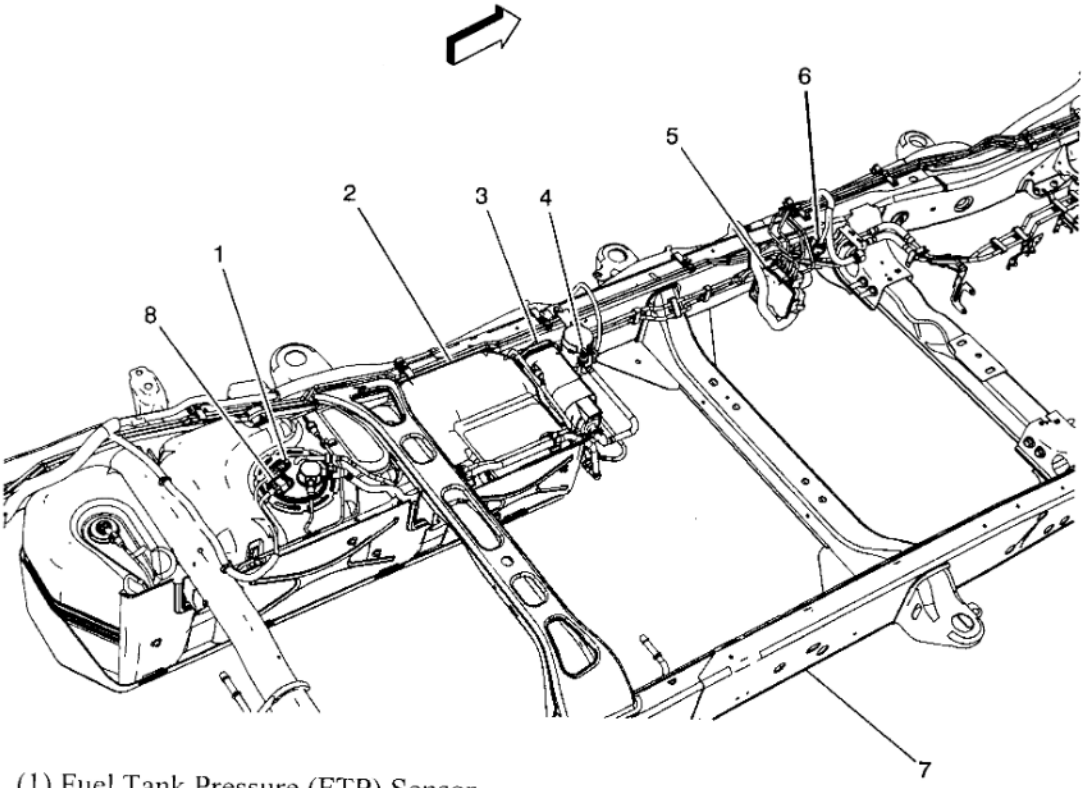
Fig. 3: Steering Column
Courtesy of GENERAL MOTORS CORP.



(1) YAW Rate and Lateral Acceleration Sensor
(2) Inflatable Restraint Sensing and Diagnostic Module (SDM)
(3) Inflatable Restraint Vehicle Rollover Sensor (ASF)
(4) Shifter Housing
(5) Rear HVAC Outlet Duct
(6) Rear Object Sensor Control Module (UD7)

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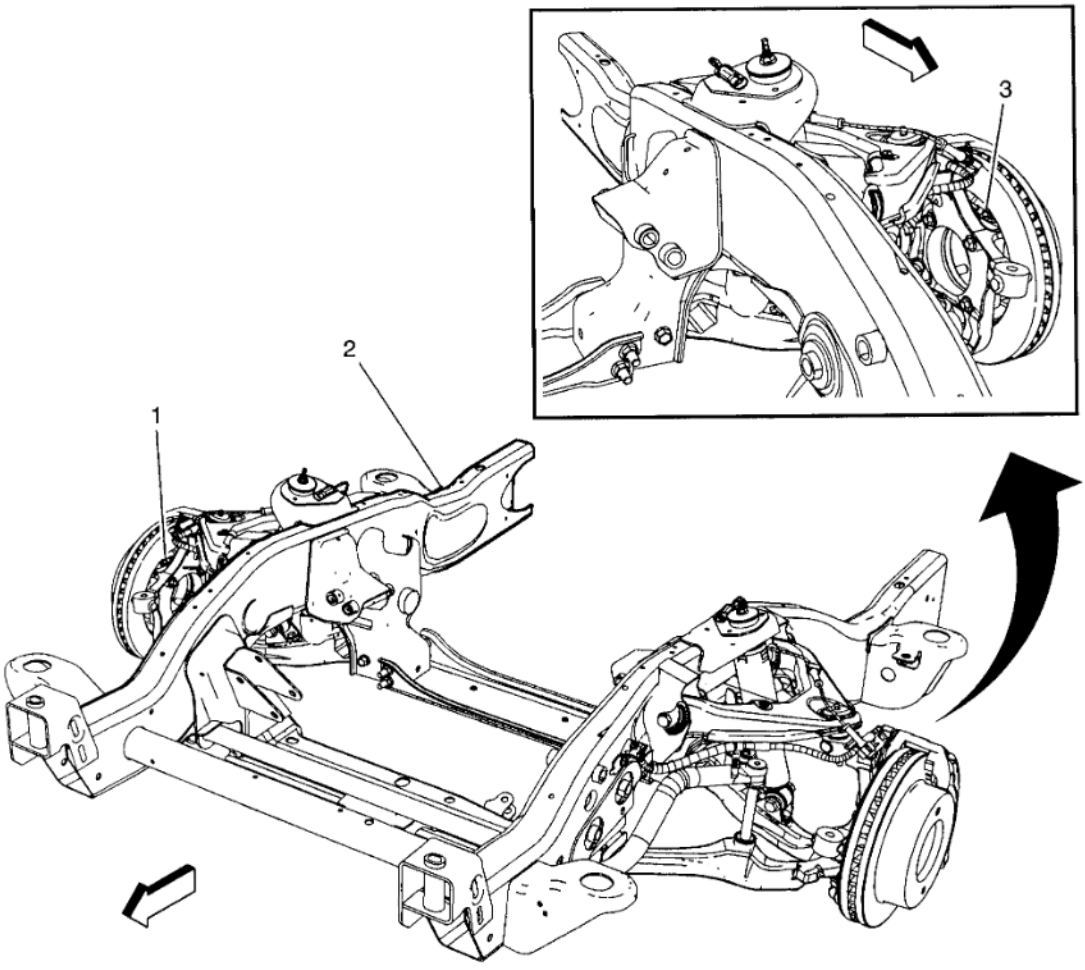
Fig. 4: Under Front Seats
Courtesy of GENERAL MOTORS CORP.



(1) Fuel Tank Pressure (FTP) Sensor
(2) Fuel Tank
(3) Evaporative Emissions (EVAP) Canister
(4) Evaporative Emissions (EVAP) Canister Vent Solenoid Valve
(5) Electronic Brake Control Module (EBCM)
(6) Fuel Line Pressure Sensor
(7) Chassis
(8) Fuel Pump and Sender Assembly - Primary

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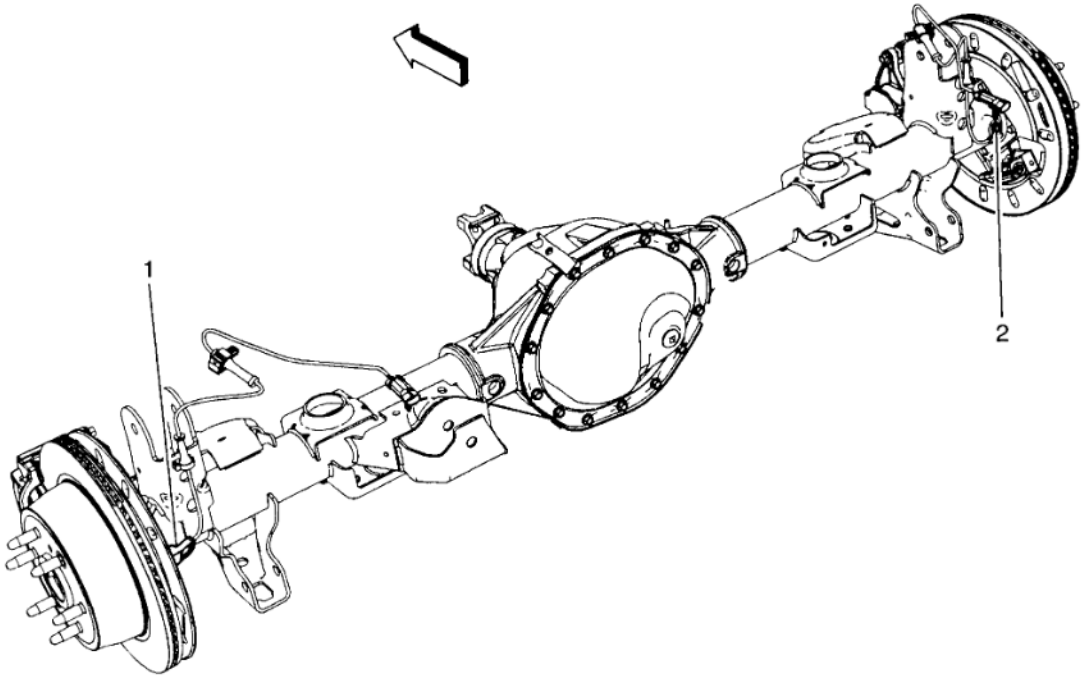
Fig. 5: Under Left Side Of Vehicle (E85)
Courtesy of GENERAL MOTORS CORP.



(1) Wheel Speed Sensor (WSS) - RF
(2) Chassis
(3) Wheel Speed Sensor (WSS) - LF

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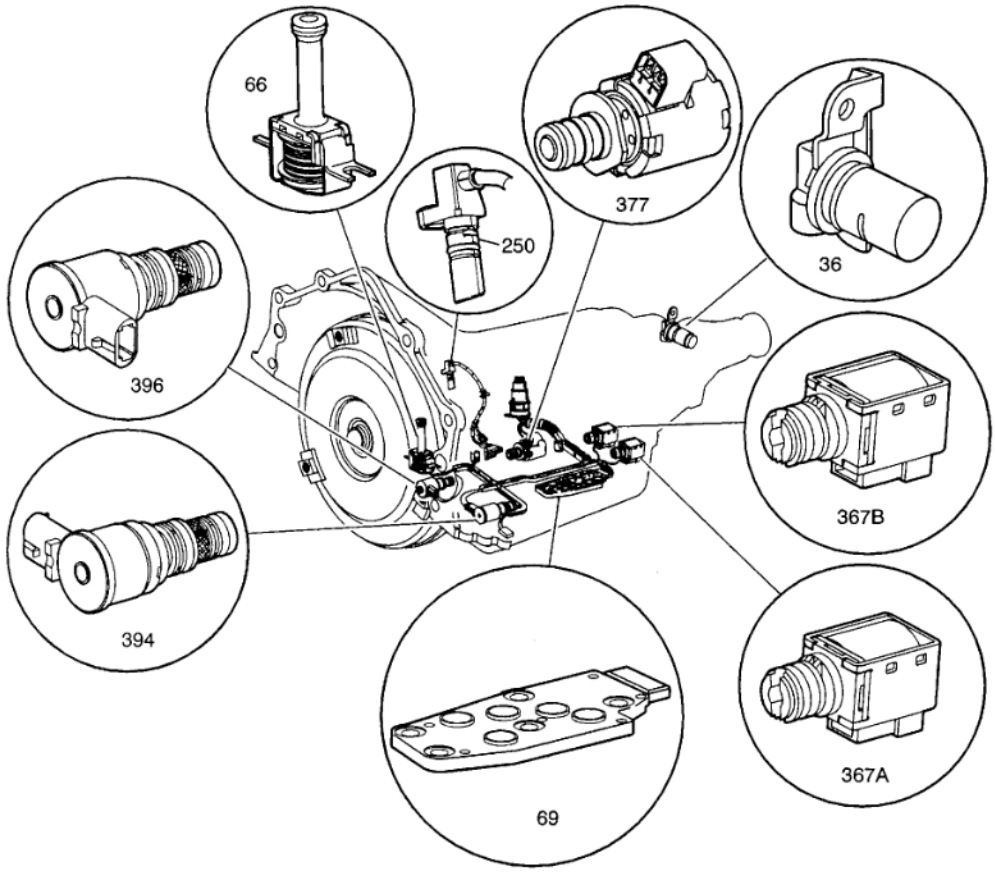
Fig. 6: Front Wheel Speed Sensors
Courtesy of GENERAL MOTORS CORP.



(1) Wheel Speed Sensor (WSS) - LR
(2) Wheel Speed Sensor (WSS) - RR

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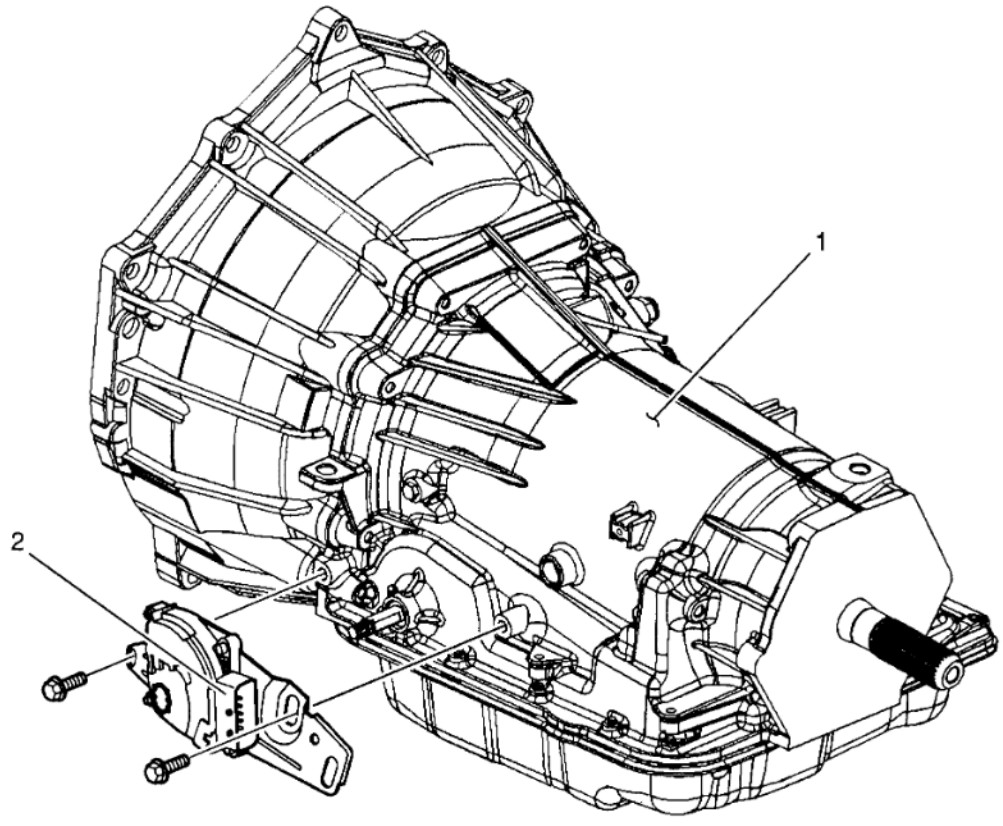
Fig. 7: Rear Wheel Speed Sensors
Courtesy of GENERAL MOTORS CORP.



(36) Vehicle Speed Sensor (VSS) - Model Dependent
(66) Torque Converter Clutch (TCC) Solenoid Valve
(69) Automatic Transmission Fluid Pressure (TFP) Manual Valve Position Switch
(250) Input Speed Sensor (ISS) Assembly - Model Dependent
(367a) 1-2 Shift Solenoid (SS) Valve
(367b) 2-3 Shift Solenoid (SS) Valve
(377) Pressure Control (PC) Solenoid Valve
(394) 3-2 Shift Solenoid (SS) Valve Assembly
(396) Torque Converter Clutch Pulse Width Modulation (TCC PWM) Solenoid Valve

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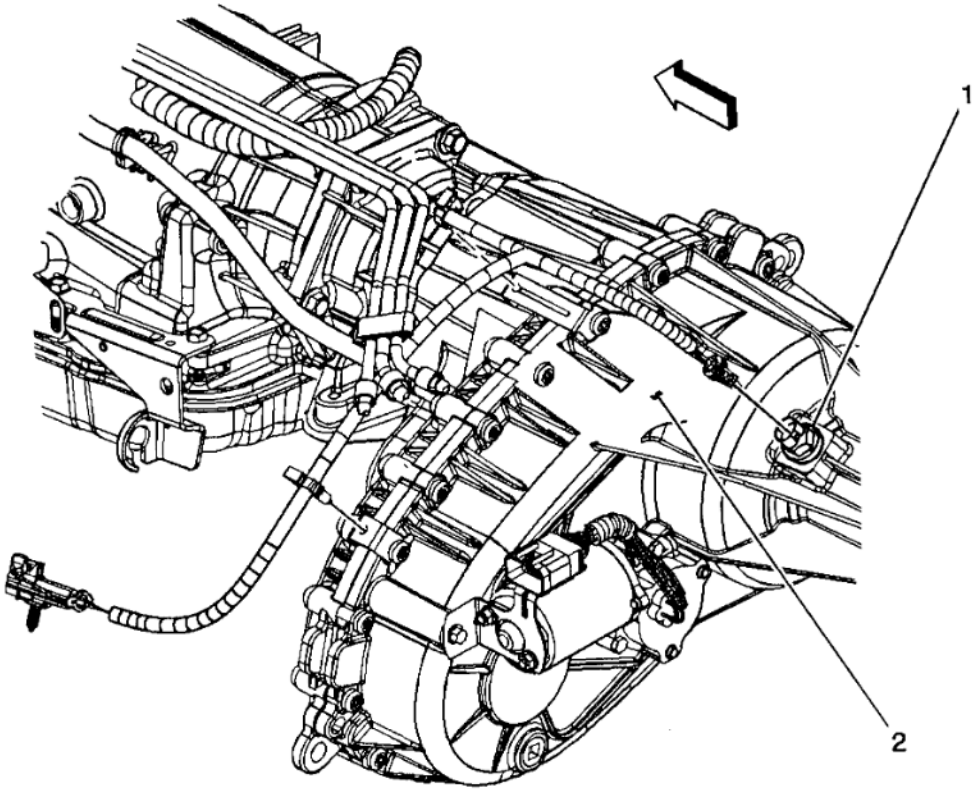
Fig. 8: Automatic Transmission (4L60-E)
Courtesy of GENERAL MOTORS CORP.



(1) Automatic Transmission 4L60-E/4L65-E/4L70-E
(2) Park/Neutral Position (PNP) Switch

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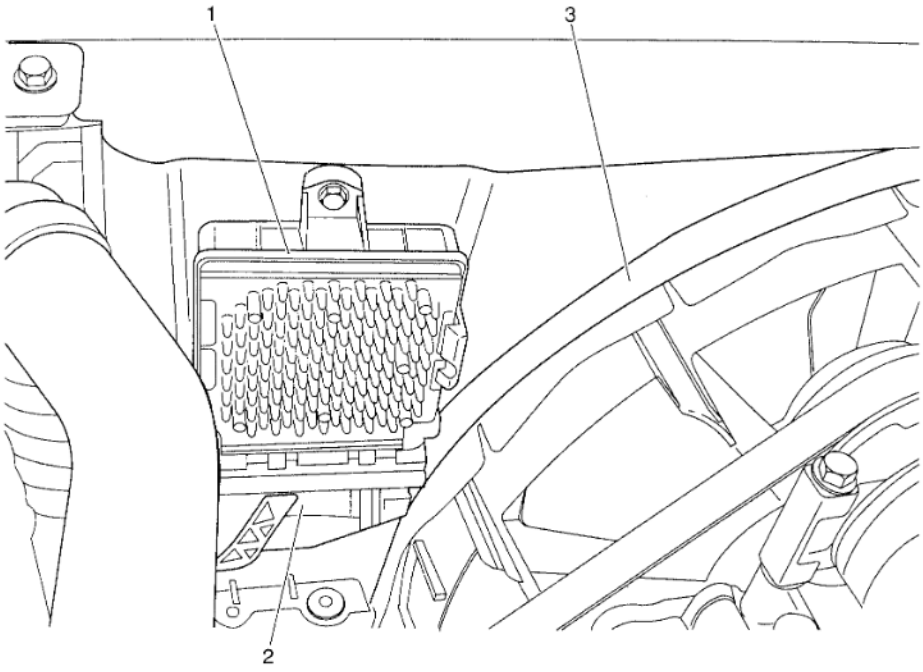
Fig. 9: Transmission (4L60-E)
Courtesy of GENERAL MOTORS CORP.



(1) VSS Sensor
(2) Transfer Case

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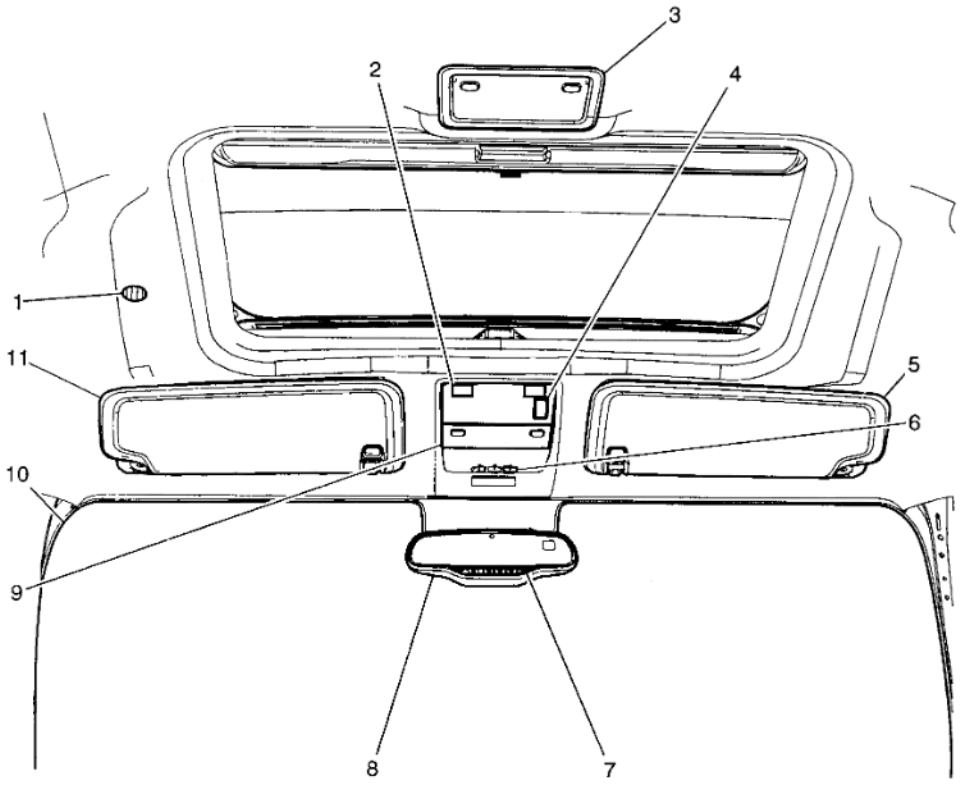
Fig. 10: Transfer Case
Courtesy of GENERAL MOTORS CORP.



(1) Transmission Control Module
(2) Transmission Control Module Connector
(3) Radiator Fan Shroud

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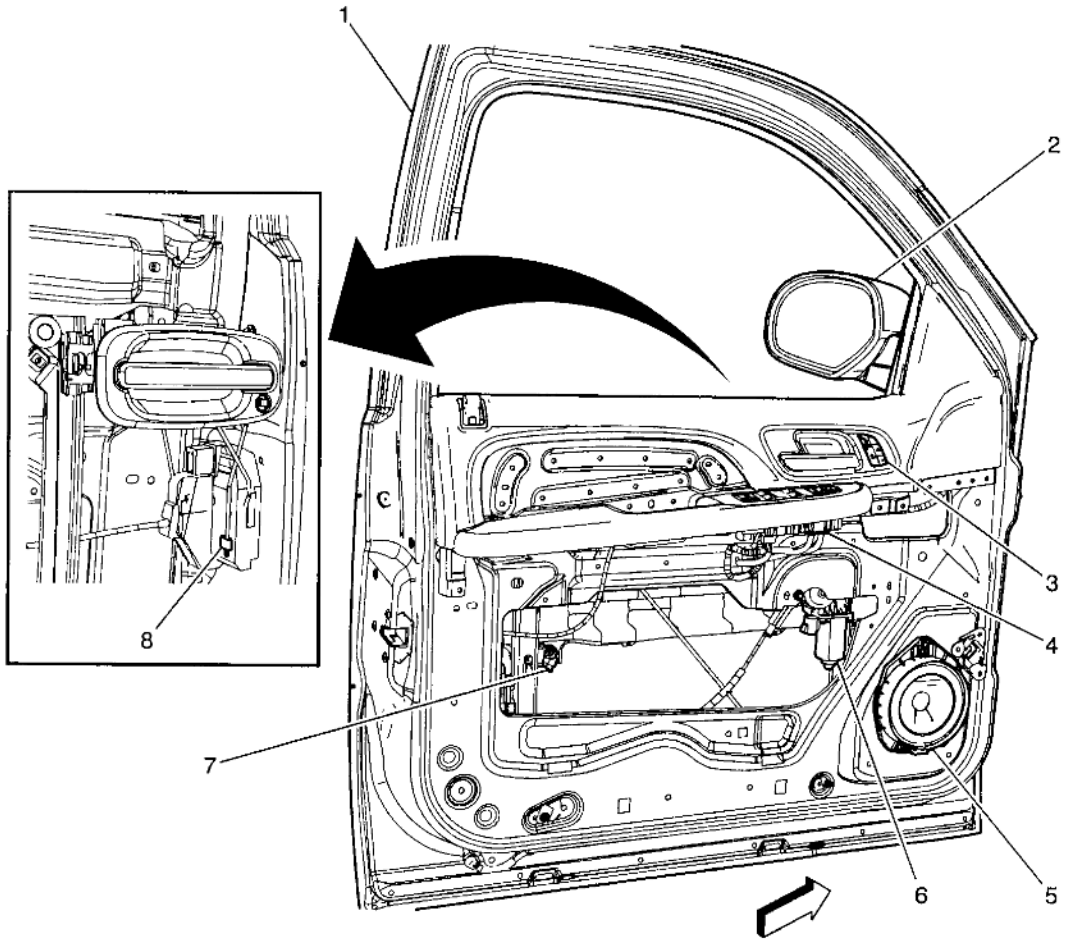
Fig. 11: Transmission Control Module (Allison)
Courtesy of GENERAL MOTORS CORP.



(1) Inside Air Temperature Sensor - Front (CJ2)
(2) Cellular Telephone Microphone (UE1)
(3) Courtesy/Reading Lamps - Rear
(4) Sunroof Switch (CF5)
(5) Sunshade - Right
(6) Garage Door Opener (UG1)
(7) Onstar Button Assembly
(8) Inside Rearview Mirror (ISRVM)
(9) Courtesy/Reading Lamp - Front
(10) Windshield
(11) Sunshade - Left

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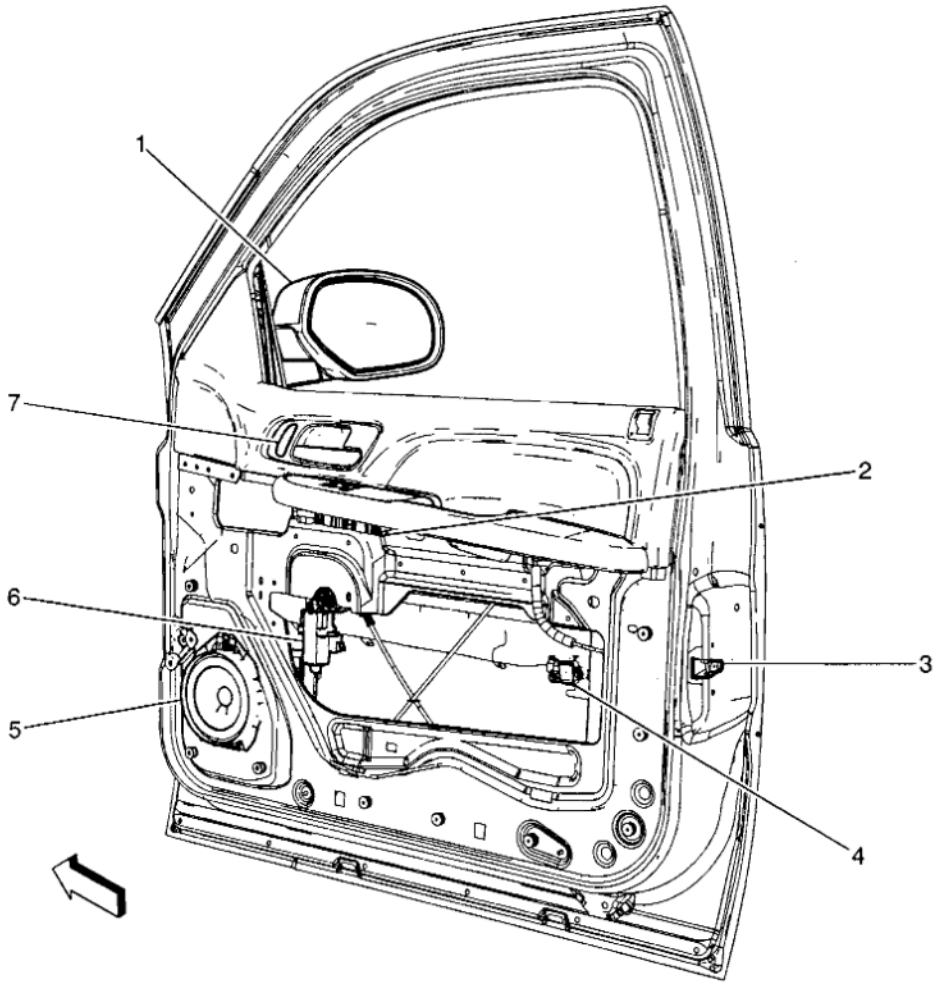
Fig. 12: Front Headliner
Courtesy of GENERAL MOTORS CORP.



(1) Door Frame
(2) Outside Rearview Mirror - Driver
(3) Memory/Heated Seat Switch
(4) Driver Door Switch (DDS)
(5) Speaker - LF Door
(6) Window Motor - Driver
(7) Inflatable Restraint Side Impact Sensor (SIS) - LF (ASF)
(8) Door Latch Assembly - Driver

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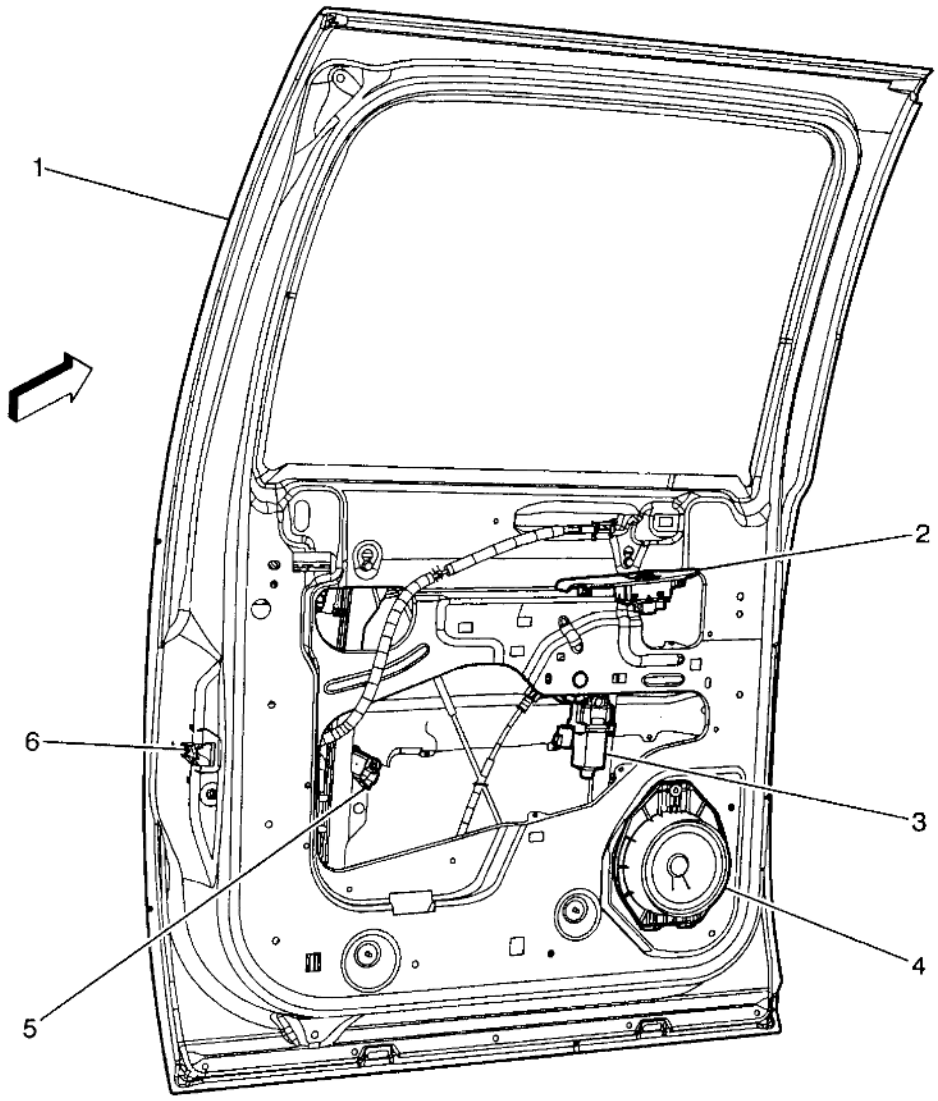
Fig. 13: Driver Door
Courtesy of GENERAL MOTORS CORP.



(1) Outside Rearview Mirror - Passenger
(2) Passenger Door Switch (PDS)
(3) Door Latch Assembly - Passenger
(4) Inflatable Restraint Side Impact Sensor (SIS) - RF (ASF)
(5) Speaker - RF Door
(6) Window Motor - Passenger
(7) Heated Seat Switch (KA6)

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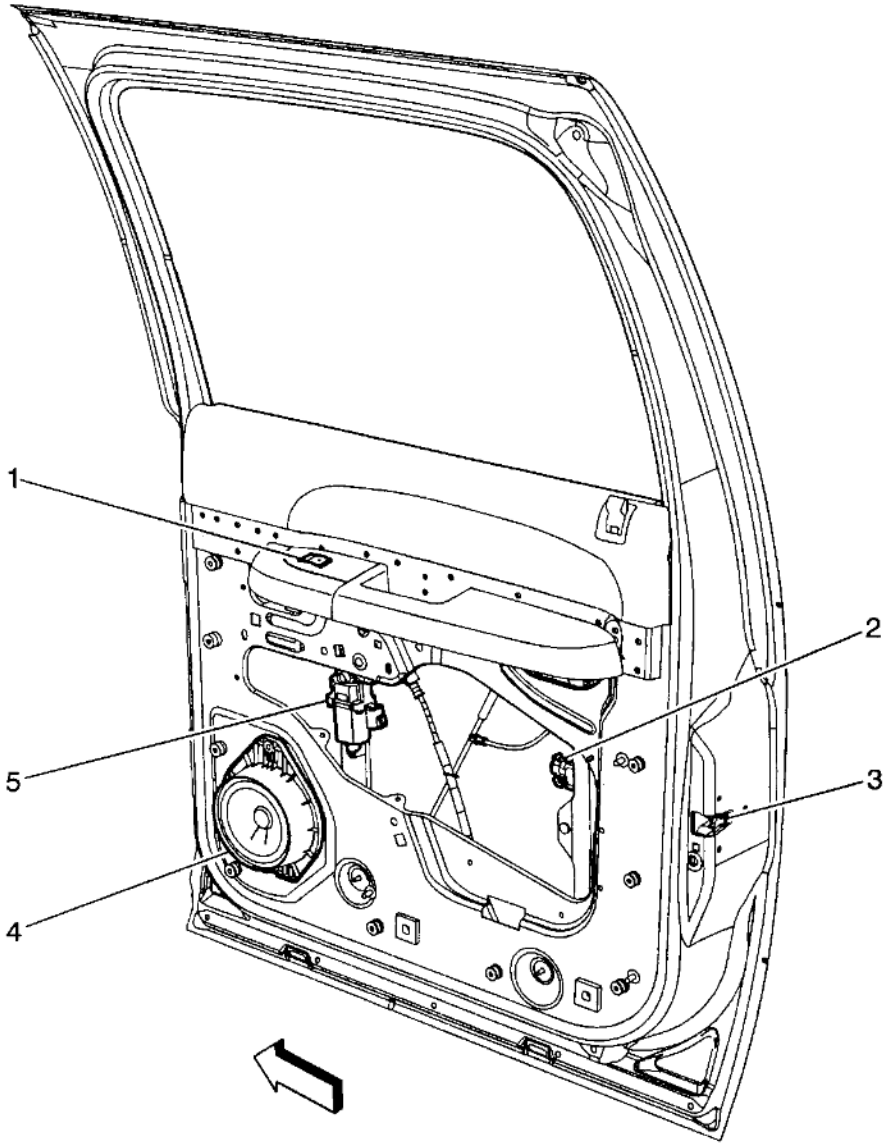
Fig. 14: Passenger Door
Courtesy of GENERAL MOTORS CORP.



(1) Door Frame
(2) Window Switch - LR
(3) Window Motor - LR
(4) Speaker - LR Door
(5) Inflatable Restraint Side Impact Sensor (SIS) - LR (ASF)
(6) Door Latch Assembly - LR

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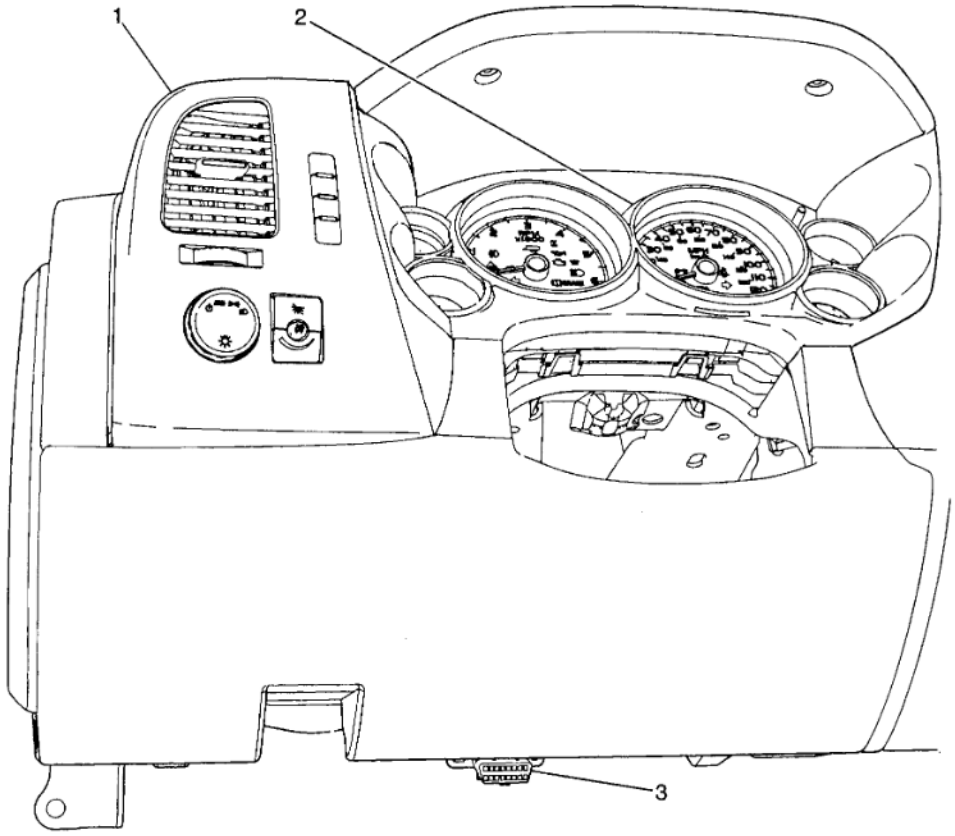
Fig. 15: Left Rear Door (Crew Cab)
Courtesy of GENERAL MOTORS CORP.



(1) Window Switch - RR
(2) Inflatable Restraint Side Impact Sensor (SIS) - RR (ASF)
(3) Door Latch Assembly - RR
(4) Speaker - RR Door
(5) Window Motor - RR

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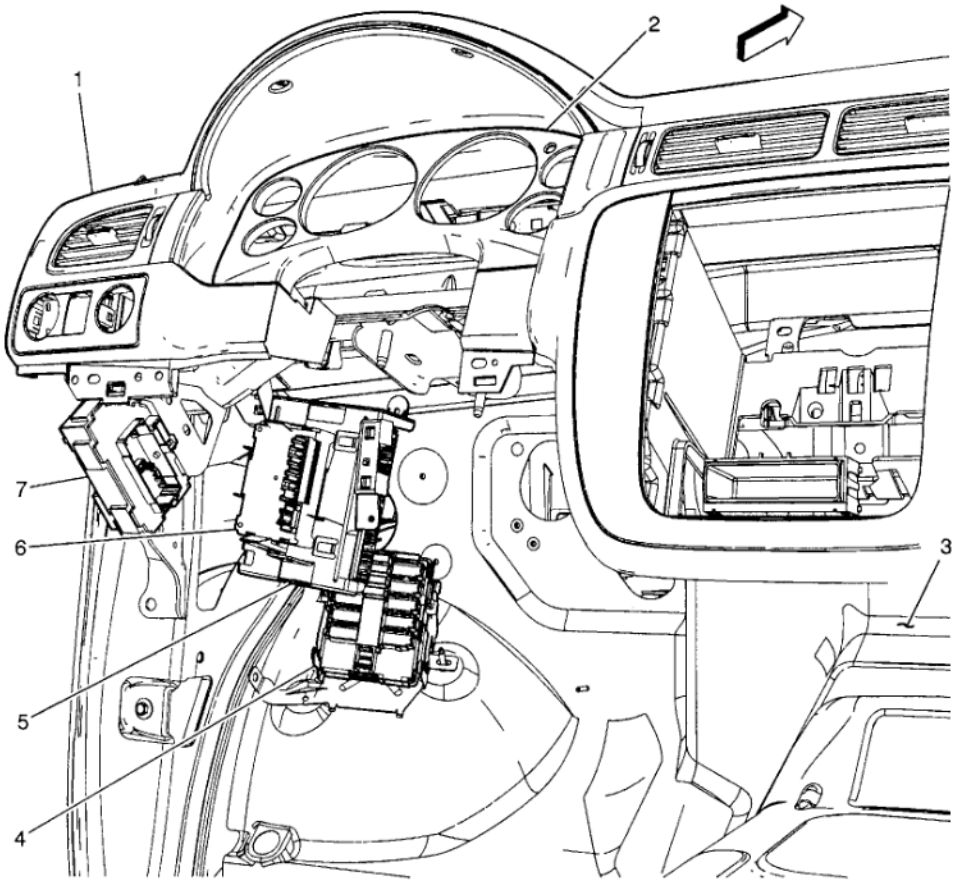
Fig. 16: Right Rear Door (Crew Cab)
Courtesy of GENERAL MOTORS CORP.



(1) I/P Trim
(2) Instrument Panel Cluster
(3) Data Link Connector (DLC)

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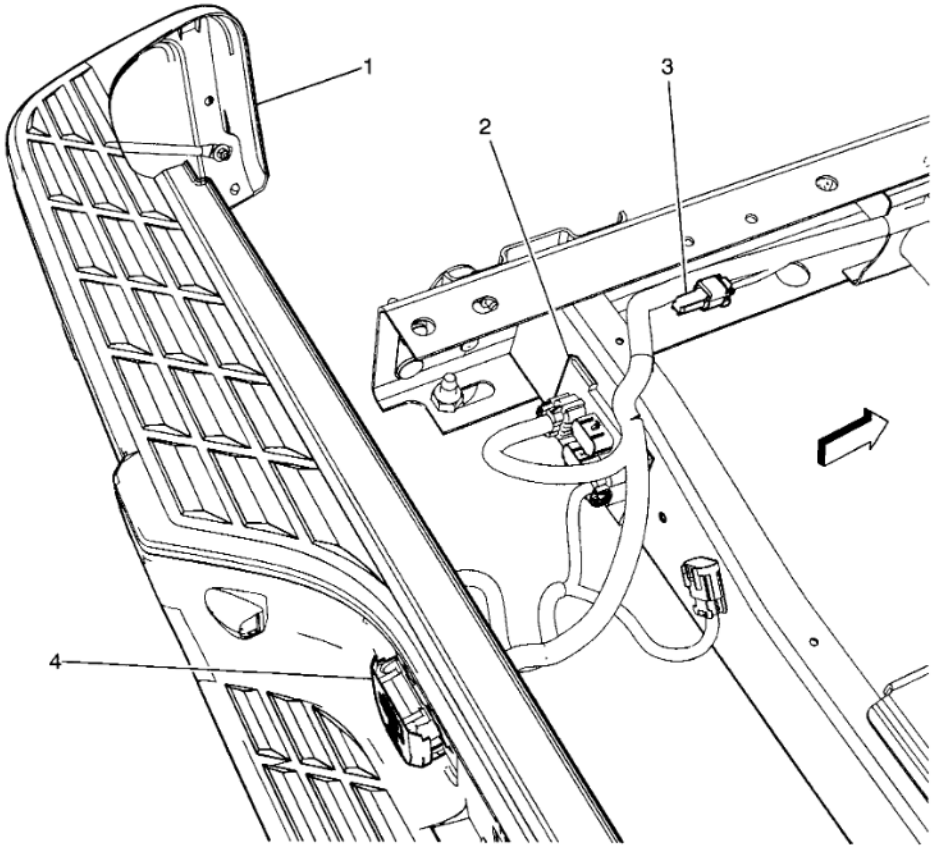
Fig. 17: Lower Left Side Of Dash
Courtesy of GENERAL MOTORS CORP.



(1) I/P Trim
(2) I/P Cluster Trim
(3) Floor Panel
(4) Junction Block - Left I/P
(5) Body Control Module (BCM)
(6) Transfer Case Shift Control Module (NP8)
(7) Fuse Block - I/P

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Fig. 18: Lower Left Side Of Dash
Courtesy of GENERAL MOTORS CORP.



(1) Rear Bumper
(2) Junction Block - Rear Lamps
(3) GMLAN Terminator
(4) Trailer Connector

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Fig. 19: Left Rear Of Vehicle
Courtesy of GENERAL MOTORS CORP.

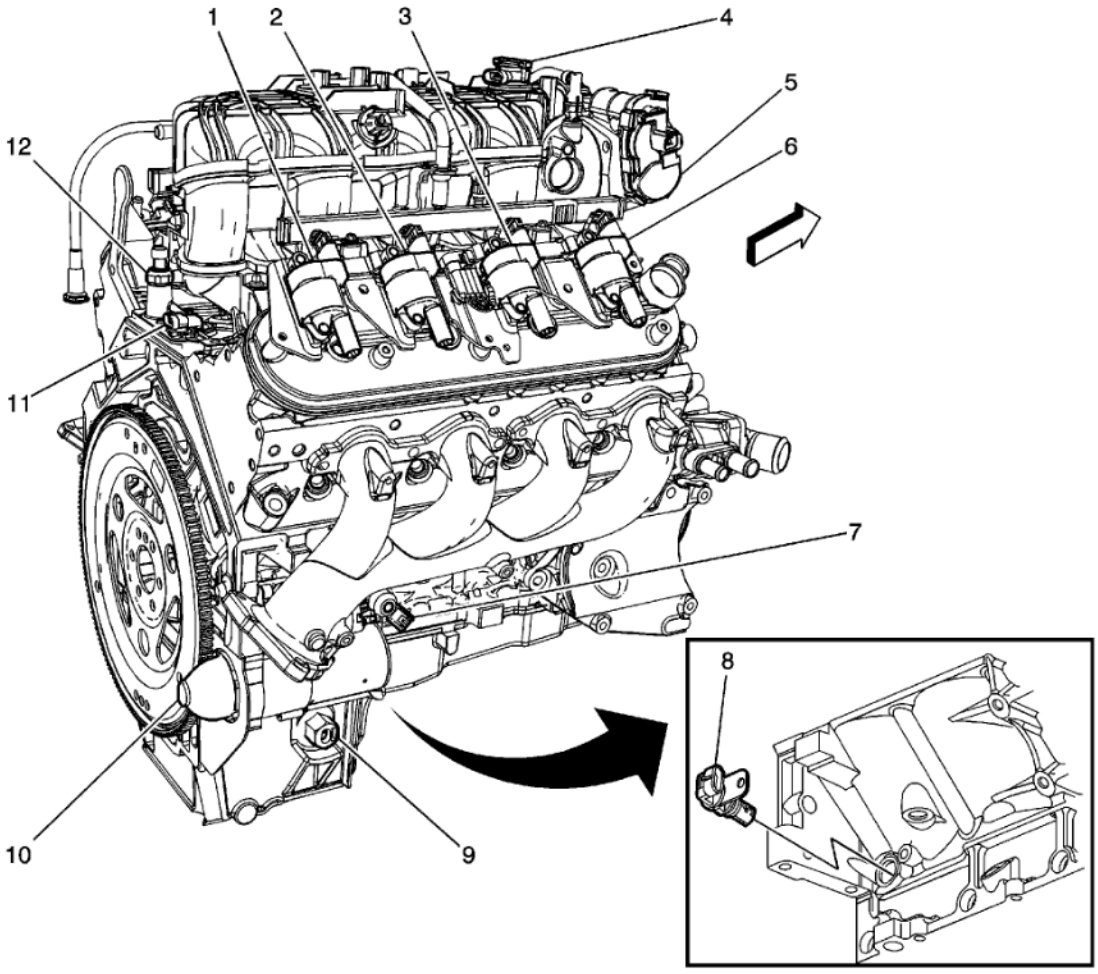
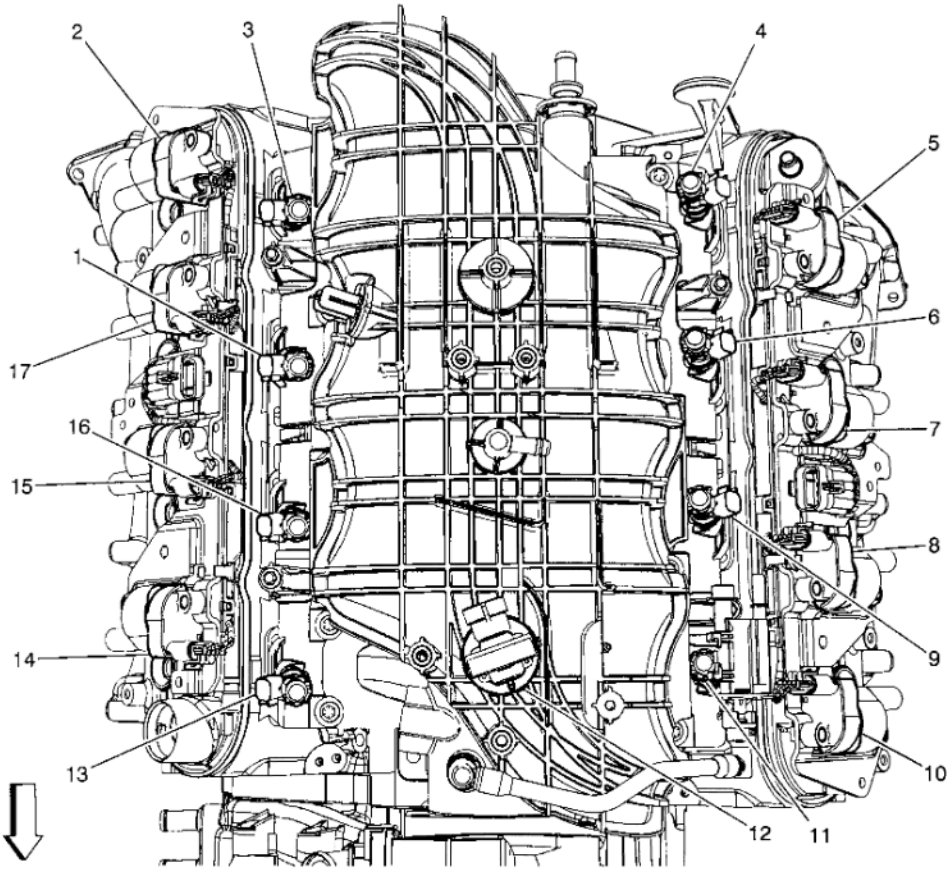


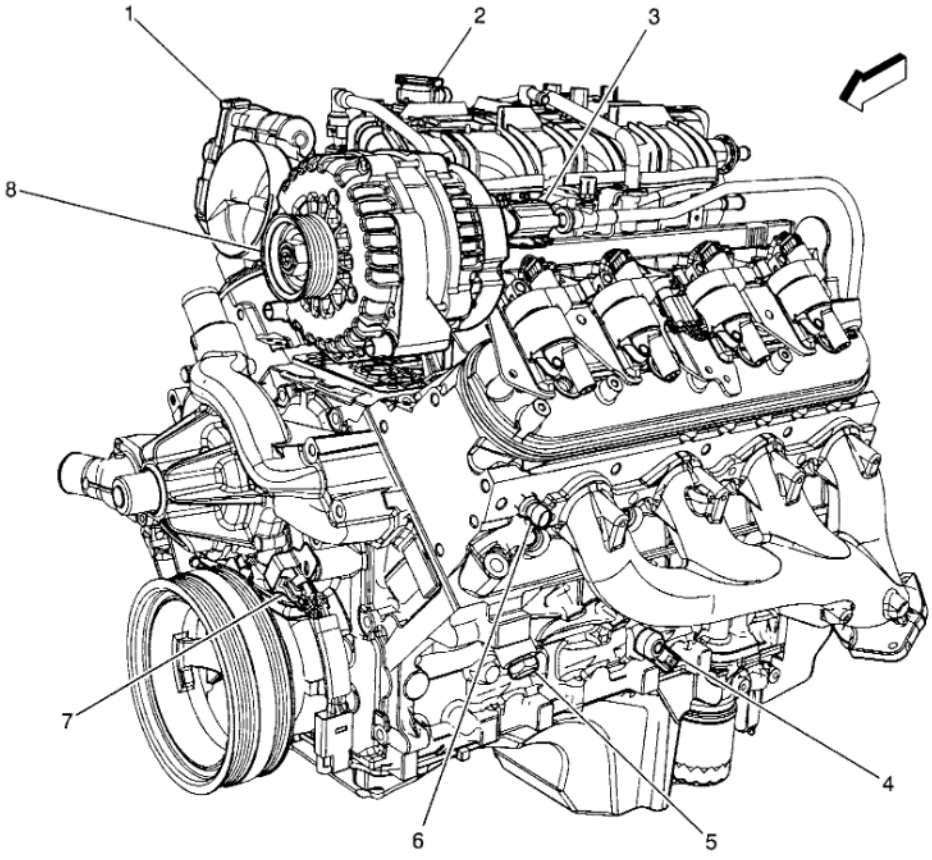
Fig. 20: Right Side Of Engine (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.



(1) Fuel Injector 6
(2) Ignition Coil 8
(3) Fuel Injector 8
(4) Fuel Injector 7
(5) Ignition Coil 7
(6) Fuel Injector 5
(7) Ignition Coil 5
(8) Ignition Coil 3
(9) Fuel Injector 3
(10) Ignition Coil 1
(11) Fuel Injector 1
(12) Manifold Absolute Pressure (MAP) Sensor
(13) Fuel Injector 2
(14) Ignition Coil 1
(15) Ignition Coil 2
(16) Fuel Injector 2
(17) Ignition Coil 6

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Fig. 21: Top Of Engine (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.



(1) Throttle Body
(2) Manifold Absolute Pressure (MAP) Sensor
(3) Evaporative Emission (EVAP) Canister Purge Solenoid Valve
(4) Knock Sensor (KS) - 1
(5) Engine Block Heater
(6) Engine Coolant Temperature (ECT) Sensor
(7) Camshaft Position (CMP) Sensor
(8) Generator

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Fig. 22: Front Of Engine (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.

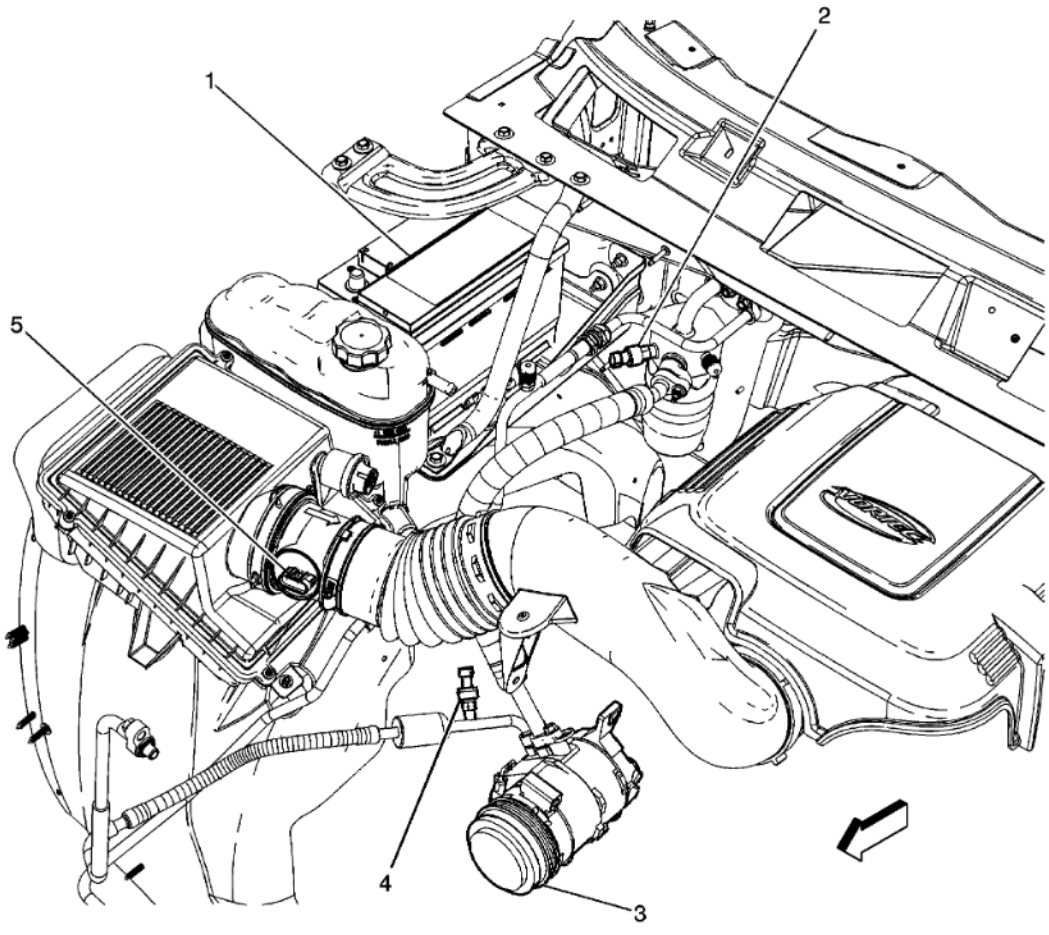
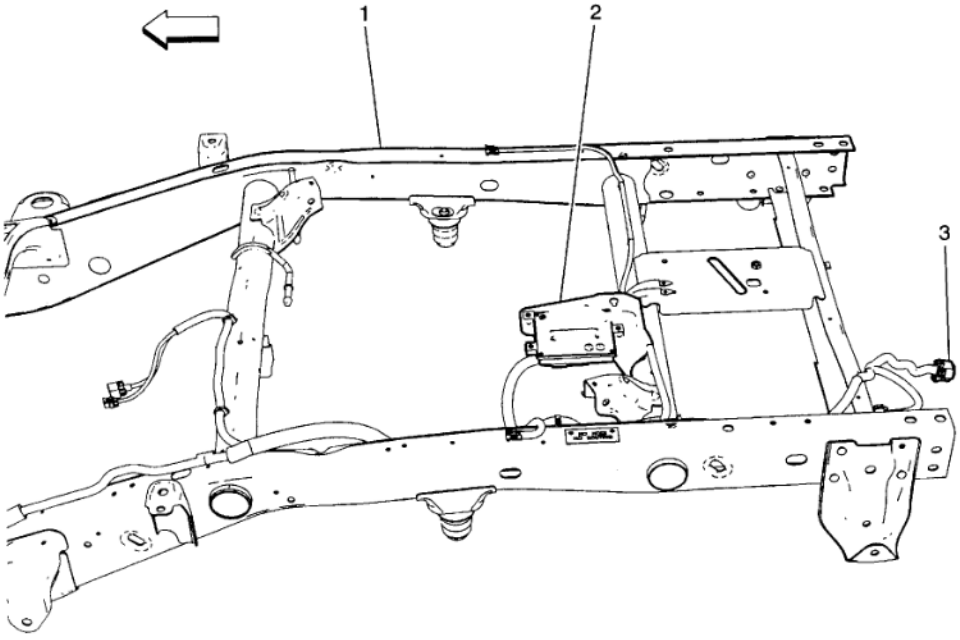


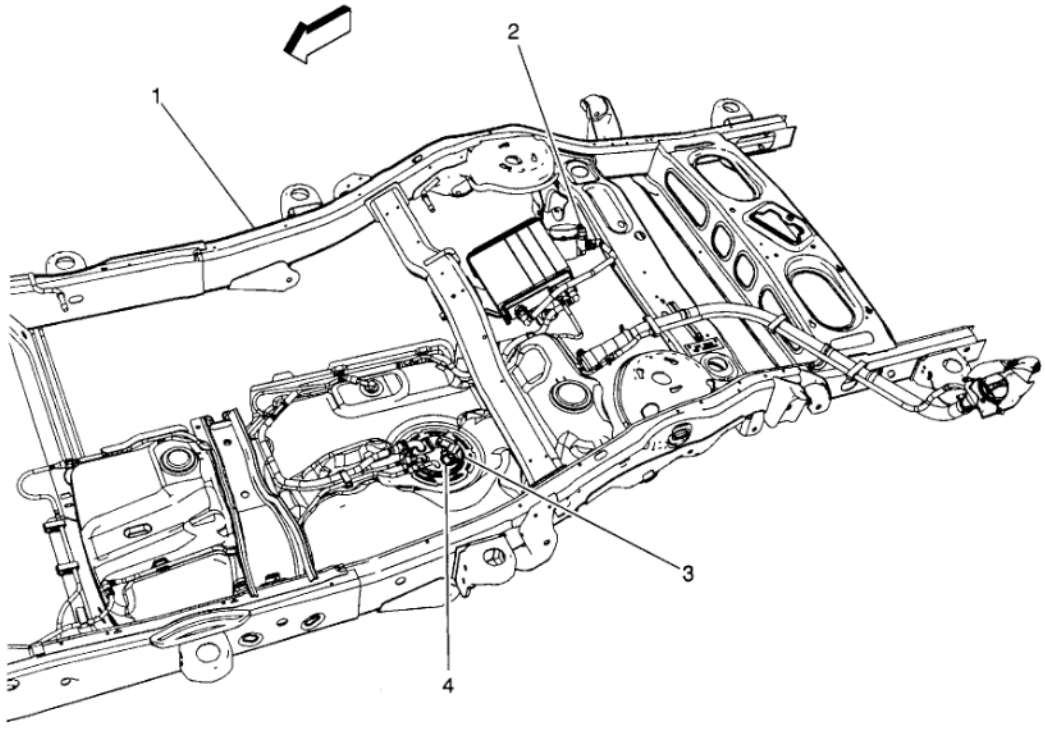
Fig. 23: Engine Compartment (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.



(1) Rear Frame
(2) Fuel System Control Module (FSCM)
(3) Trailer Connector

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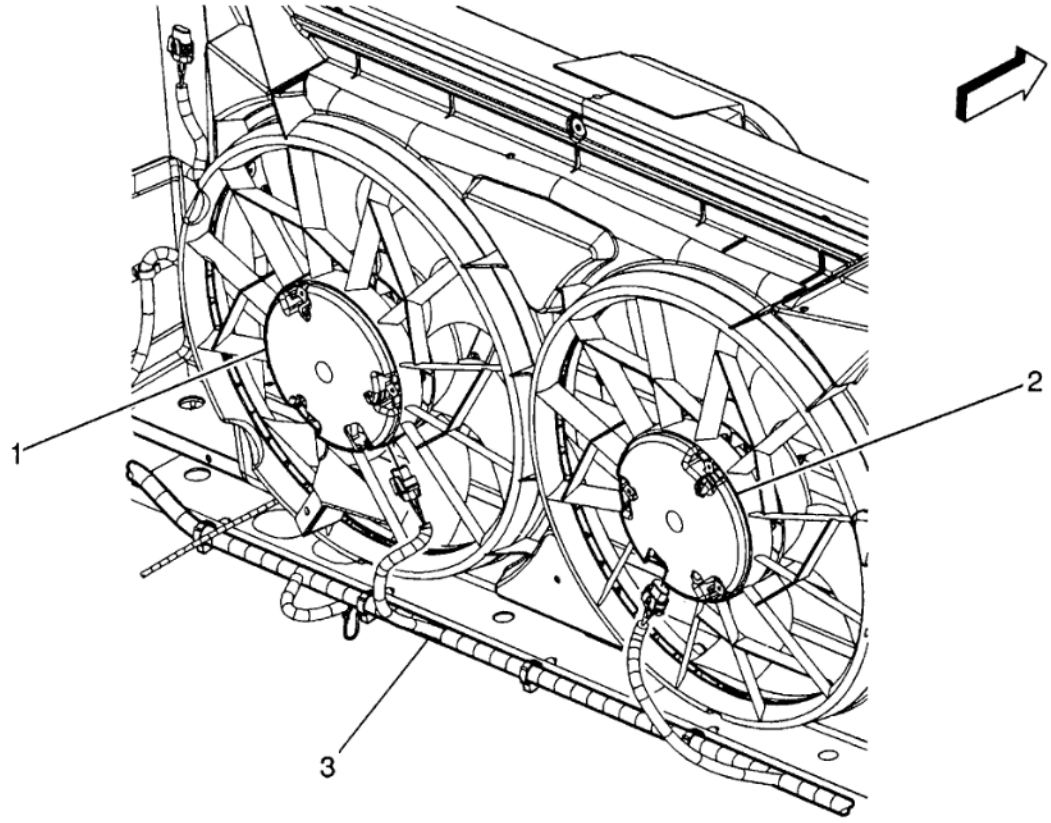
Fig. 24: Under Rear Of Vehicle
Courtesy of GENERAL MOTORS CORP.



(1) Chassis
(2) Evaporative Emissions (EVAP) Canister Vent Solenoid Valve
(3) Fuel Tank Pressure (FTP) Sensor
(4) Fuel Pump and Sender Assembly

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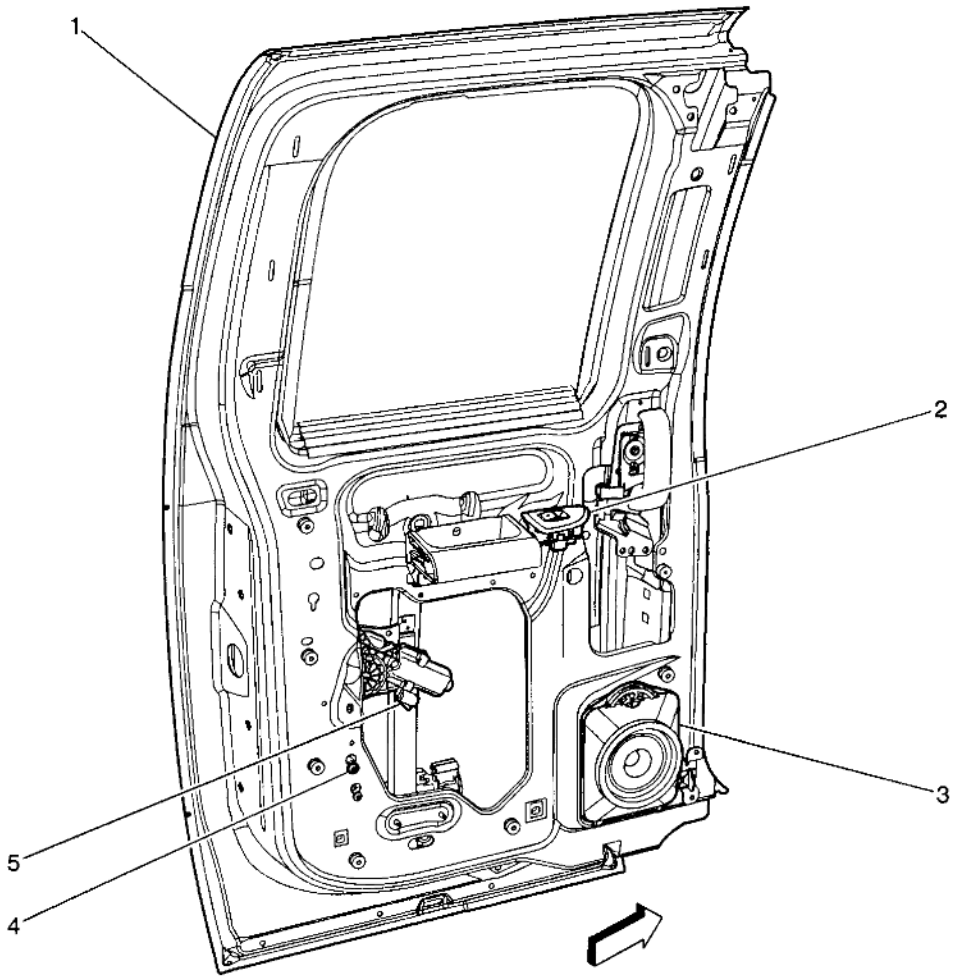
Fig. 25: Under Rear Of Vehicle (Short Wheel Base)
Courtesy of GENERAL MOTORS CORP.



(1) Cooling Fan - Left
(2) Cooling Fan - Right
(3) Forward Lamp Harness

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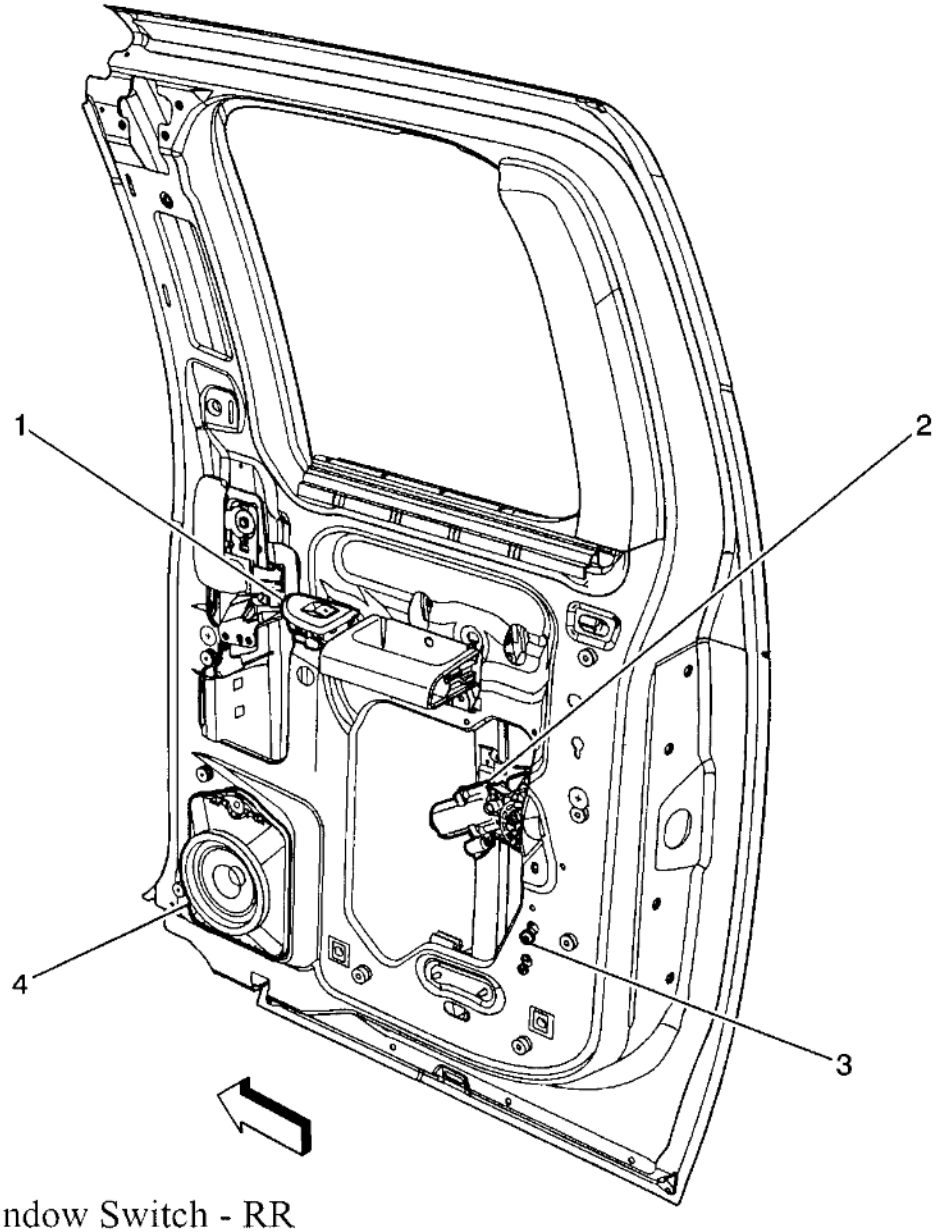
Fig. 26: Engine Cooling Fans (10 Series)
Courtesy of GENERAL MOTORS CORP.



(1) Door Frame
(2) Window Switch - LR
(3) Speaker - LR Door
(4) Inflatable Restraint Side Impact Sensor (SIS) - LR (ASF)
(5) Window Motor - LR

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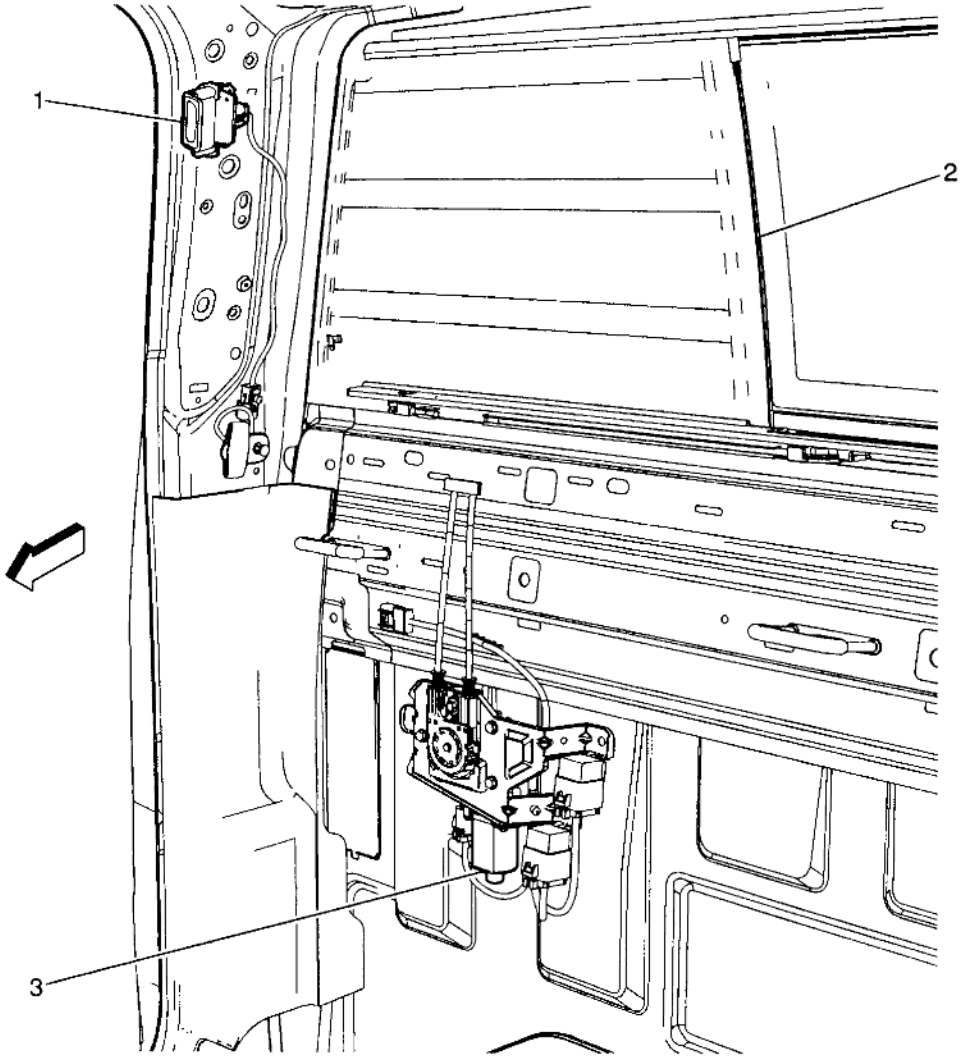
Fig. 27: Left Rear Door (Extended Cab)
Courtesy of GENERAL MOTORS CORP.



(1) Window Switch - RR
(2) Window Motor - RR
(3) Inflatable Restraint Side Impact Sensor (SIS) - RR (ASF)
(4) Speaker - RR Door

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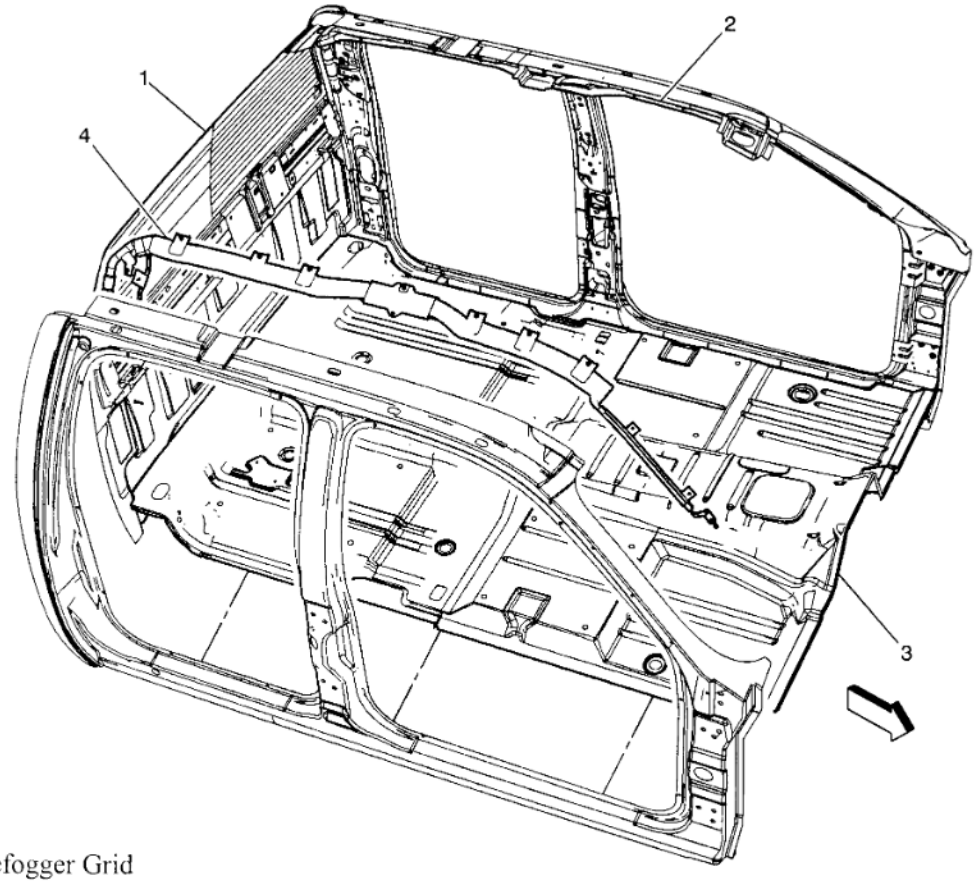
Fig. 28: Right Rear Door (Extended Cab)
Courtesy of GENERAL MOTORS CORP.



(1) Information Center Telltale Assembly (UD7)
(2) Defogger Grid
(3) Sliding Rear Window Motor (A48)

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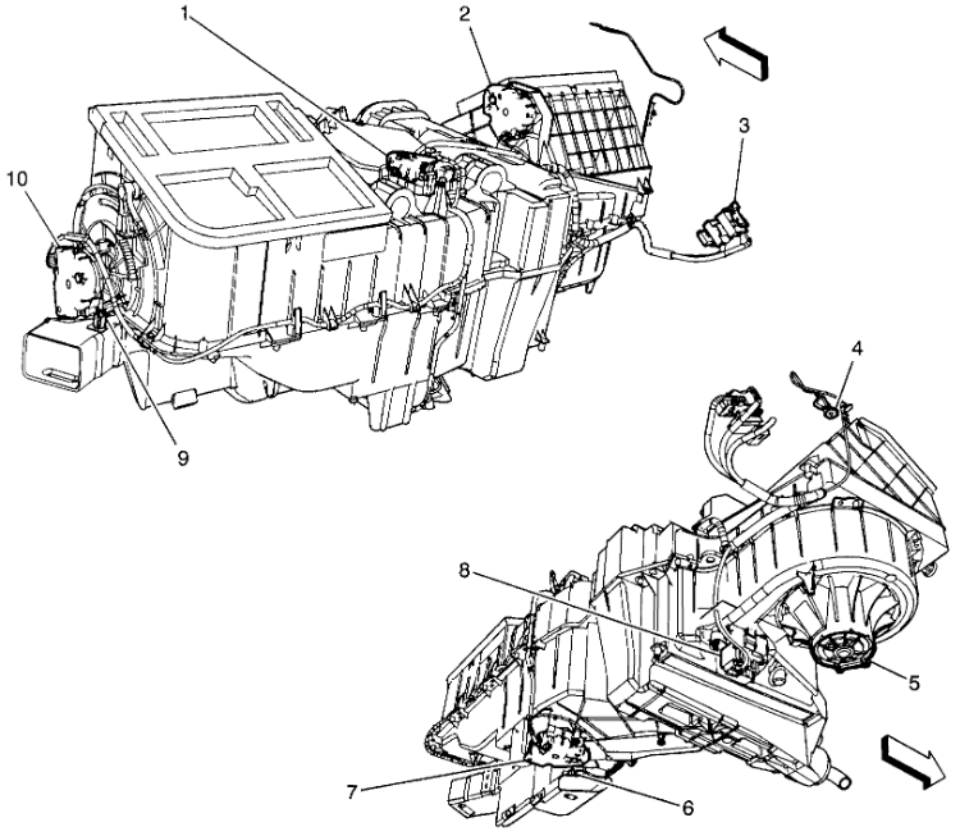
Fig. 29: Right Rear Of Passenger Compartment
Courtesy of GENERAL MOTORS CORP.



(1) Defogger Grid
(2) Inflatable Restraint Roof Rail Module - Left (ASF)
(3) Floor Panel
(4) Inflatable Restraint Roof Rail Module - Right (ASF)

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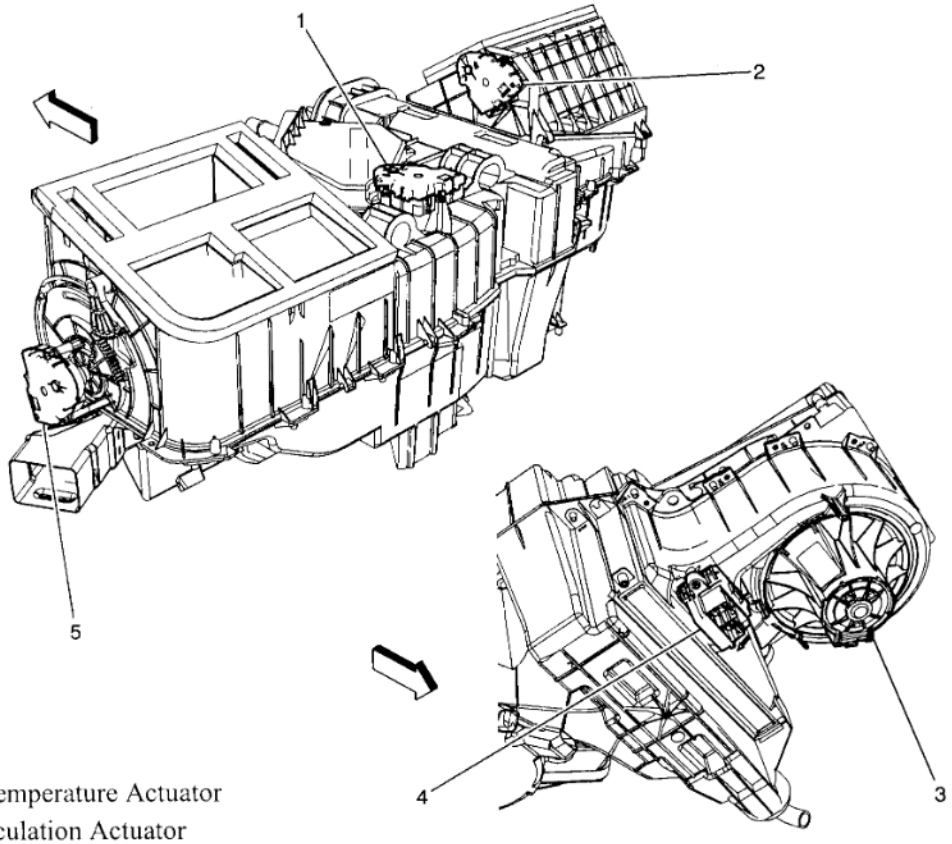
Fig. 30: Roof Rail Air Bags (Extended Cab & Crew Cab)
Courtesy of GENERAL MOTORS CORP.



(1) Air Temperature Actuator - Right
(2) Recirculation Actuator
(3) Junction Block - Right I/P C4
(4) G200
(5) Blower Motor
(6) Air Temperature Sensor - Lower Right
(7) Air Temperature Actuator - Left
(8) Blower Motor Control Module
(9) Air Temperature Sensor - Lower Left
(10) Mode Actuator

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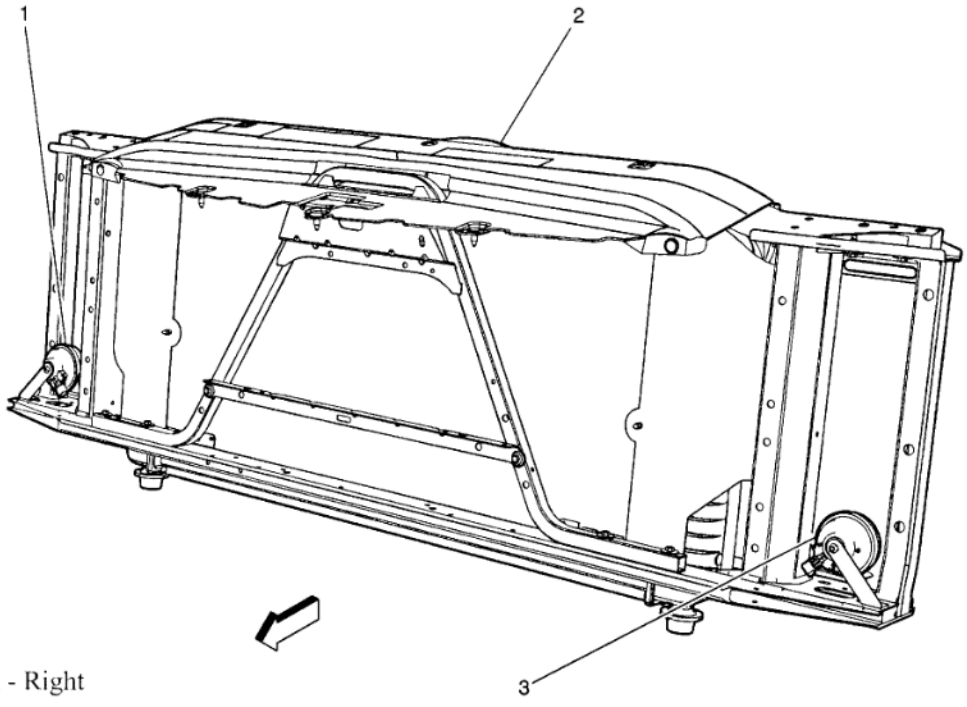
Fig. 31: HVAC Module (CJ2)
Courtesy of GENERAL MOTORS CORP.



(1) Air Temperature Actuator
(2) Recirculation Actuator
(3) Blower Motor
(4) Blower Motor Control Module
(5) Mode Actuator

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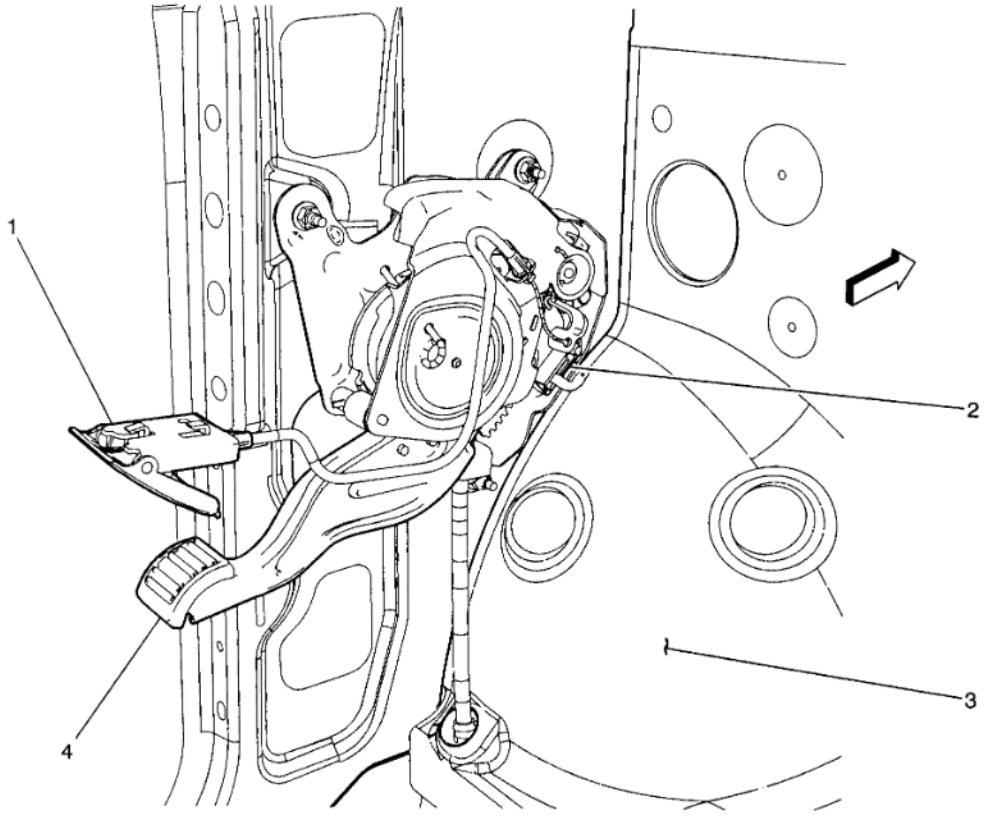
Fig. 32: HVAC Module (C67)
Courtesy of GENERAL MOTORS CORP.



(1) Horn - Right
(2) Radiator Core Support
(3) Horn - Left

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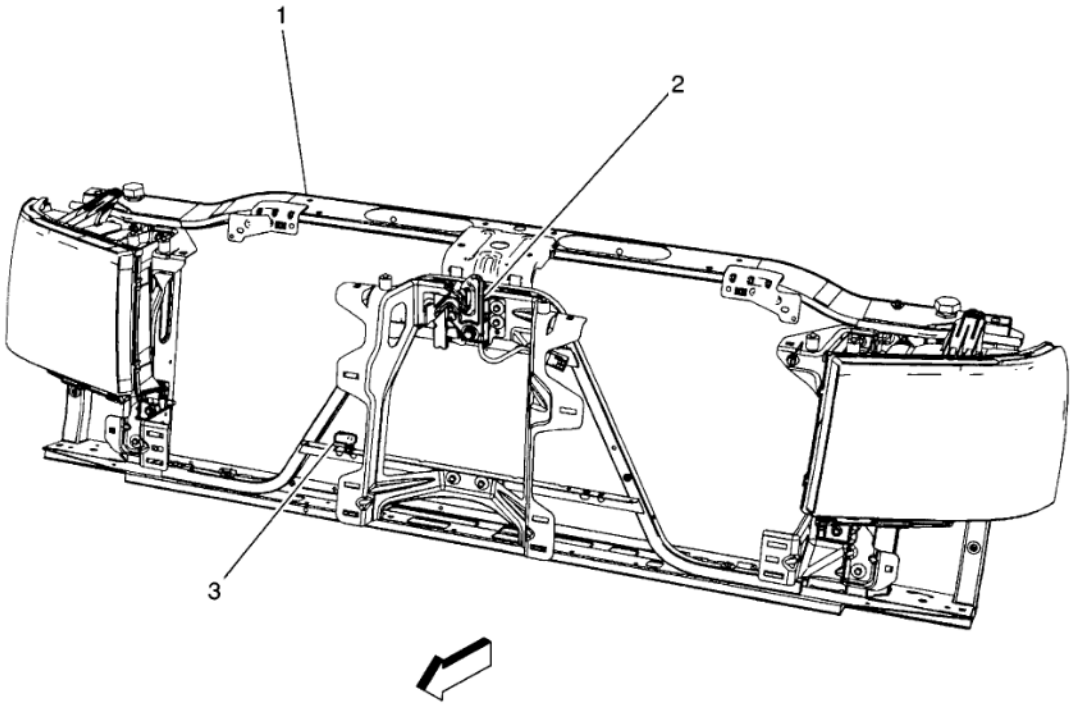
Fig. 33: Horns
Courtesy of GENERAL MOTORS CORP.



(1) Park Brake Release
(2) Park Brake Switch
(3) Dash Panel
(4) Park Brake Lever

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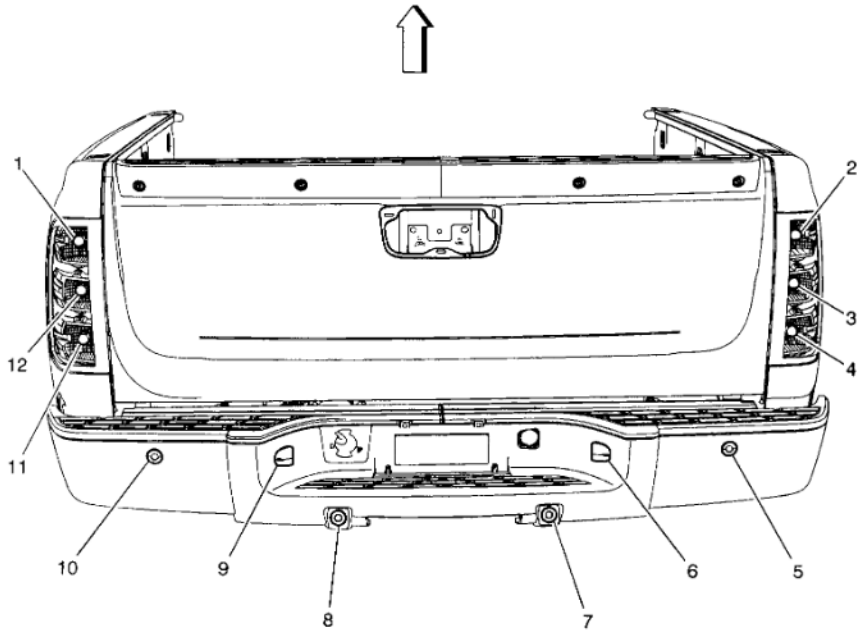
Fig. 34: Park Brake Assembly
Courtesy of GENERAL MOTORS CORP.



(1) Upper Tie Bar
(2) Hood Ajar Switch (AP3/AP8)
(3) Ambient Air Temperature Sensor - ISRVM

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Fig. 35: Front Of Vehicle
Courtesy of GENERAL MOTORS CORP.



(1) Tail/Stop and Turn Signal Lamp - Upper Left
(2) Tail/Stop and Turn Signal Lamp - Upper Right
(3) Backup Lamp - RR
(4) Tail/Stop and Turn Signal Lamp - Lower Right
(5) Object Sensor - RR Corner (UD7)
(6) License Lamp - Right
(7) Object Sensor - RR Middle (UD7)
(8) Object Sensor - LR Middle (UD7)
(9) License Lamp - Left
(10) Object Sensor - LR Corner (UD7)
(11) Tail/Stop and Turn Signal Lamp - Lower Left
(12) Backup Lamp - LR

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Fig. 36: Rear Of Vehicle
Courtesy of GENERAL MOTORS CORP.

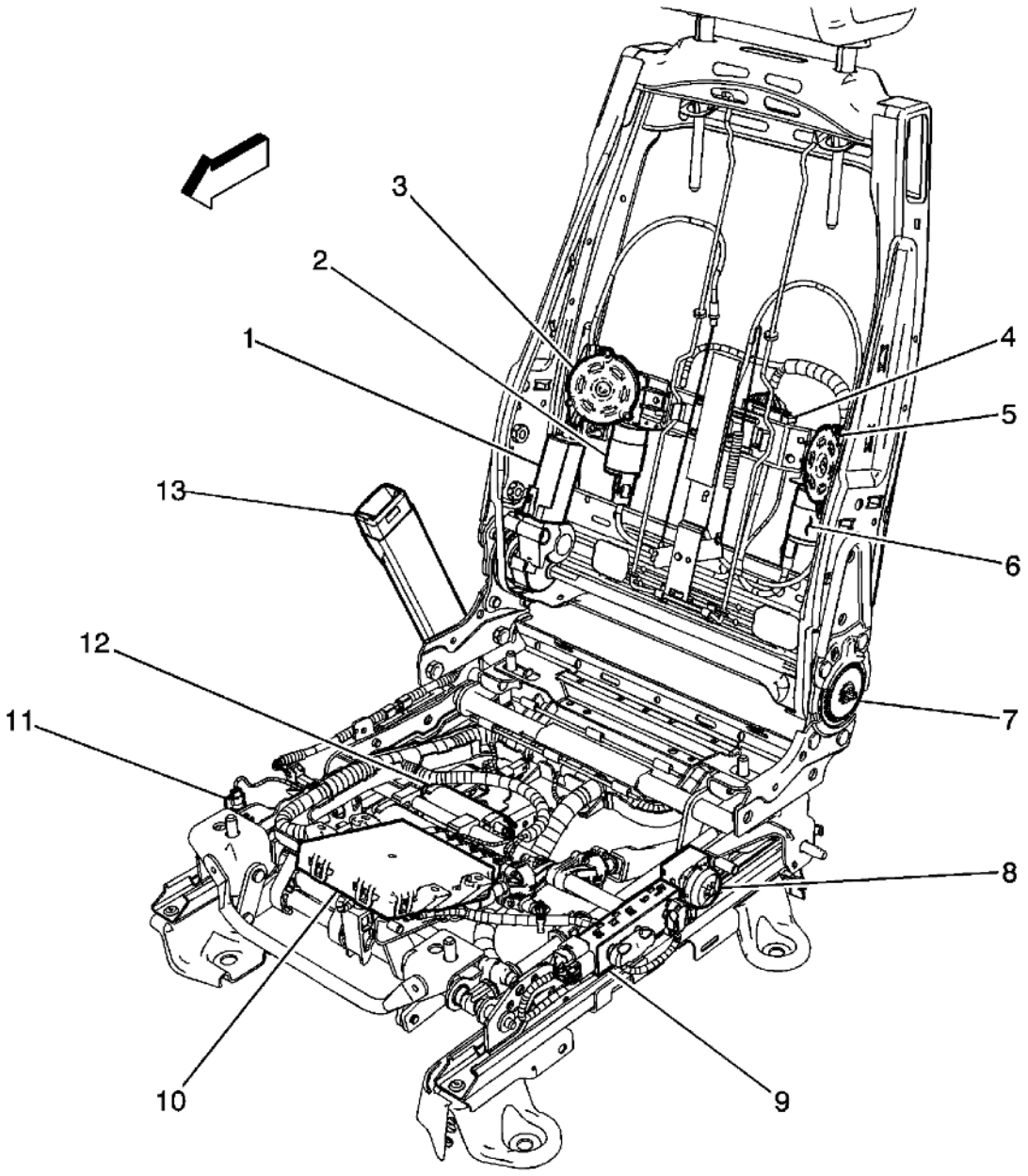


Fig. 37: Driver Seat
Courtesy of GENERAL MOTORS CORP.

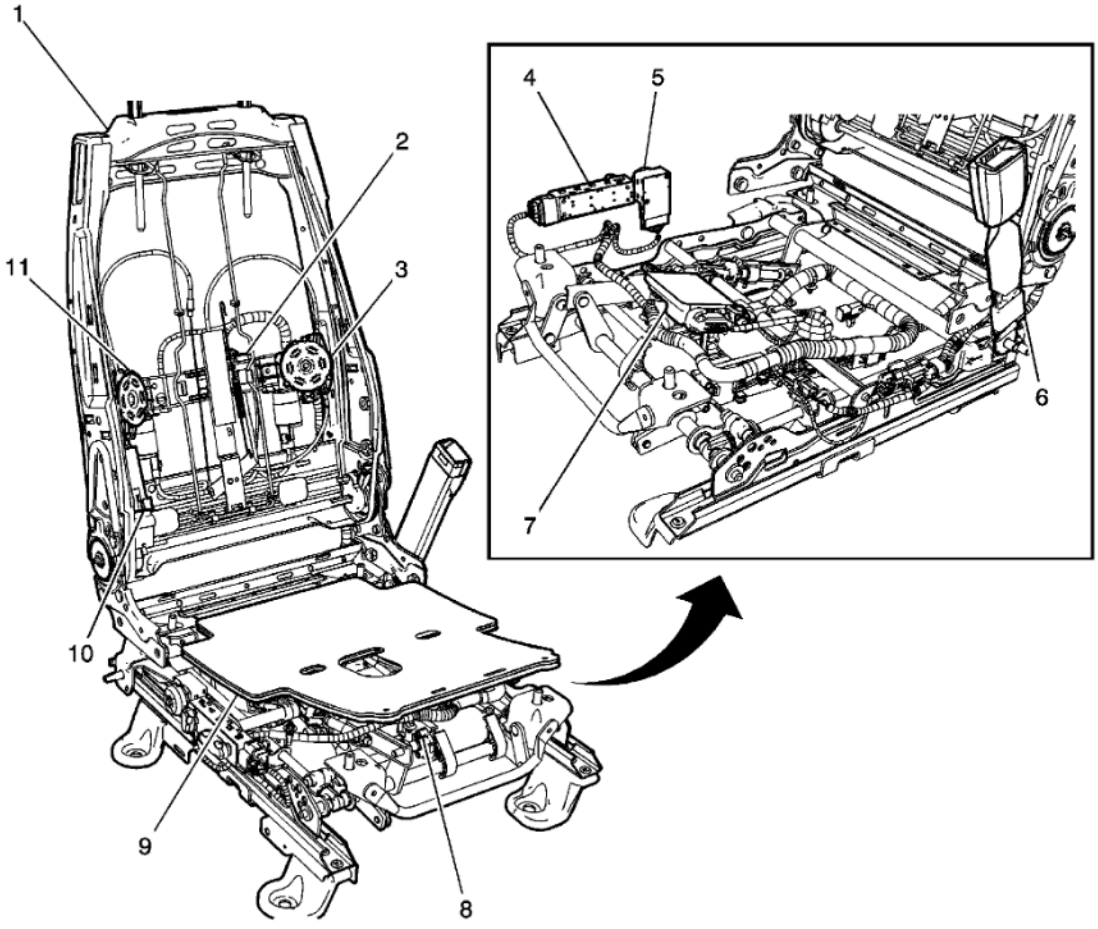
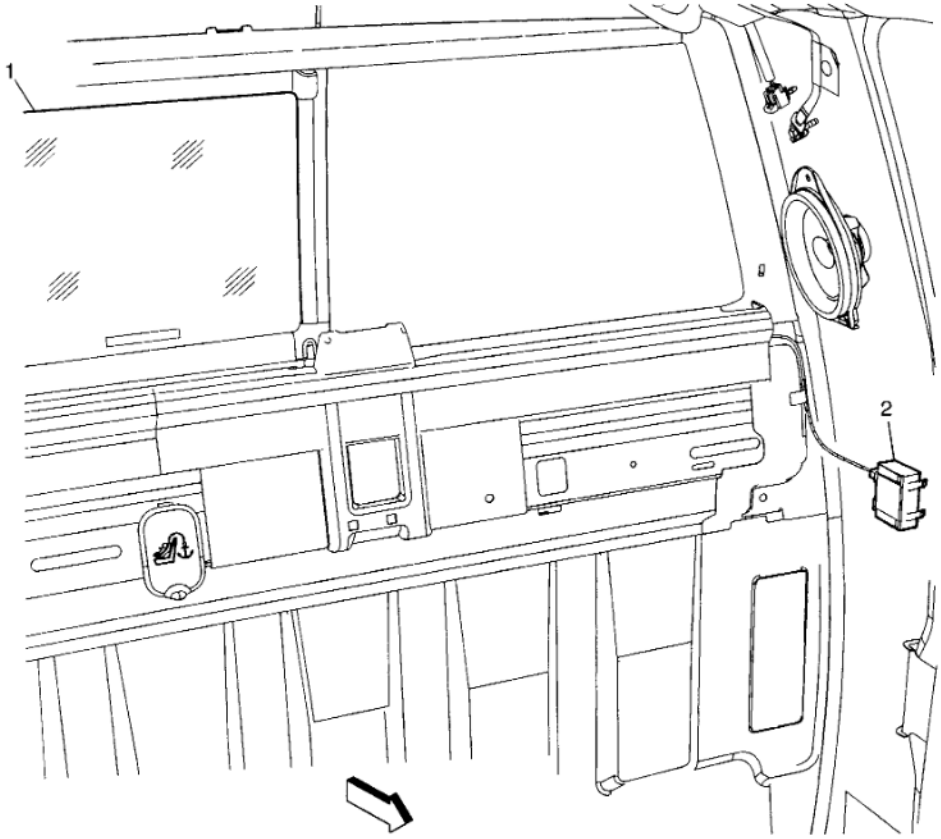


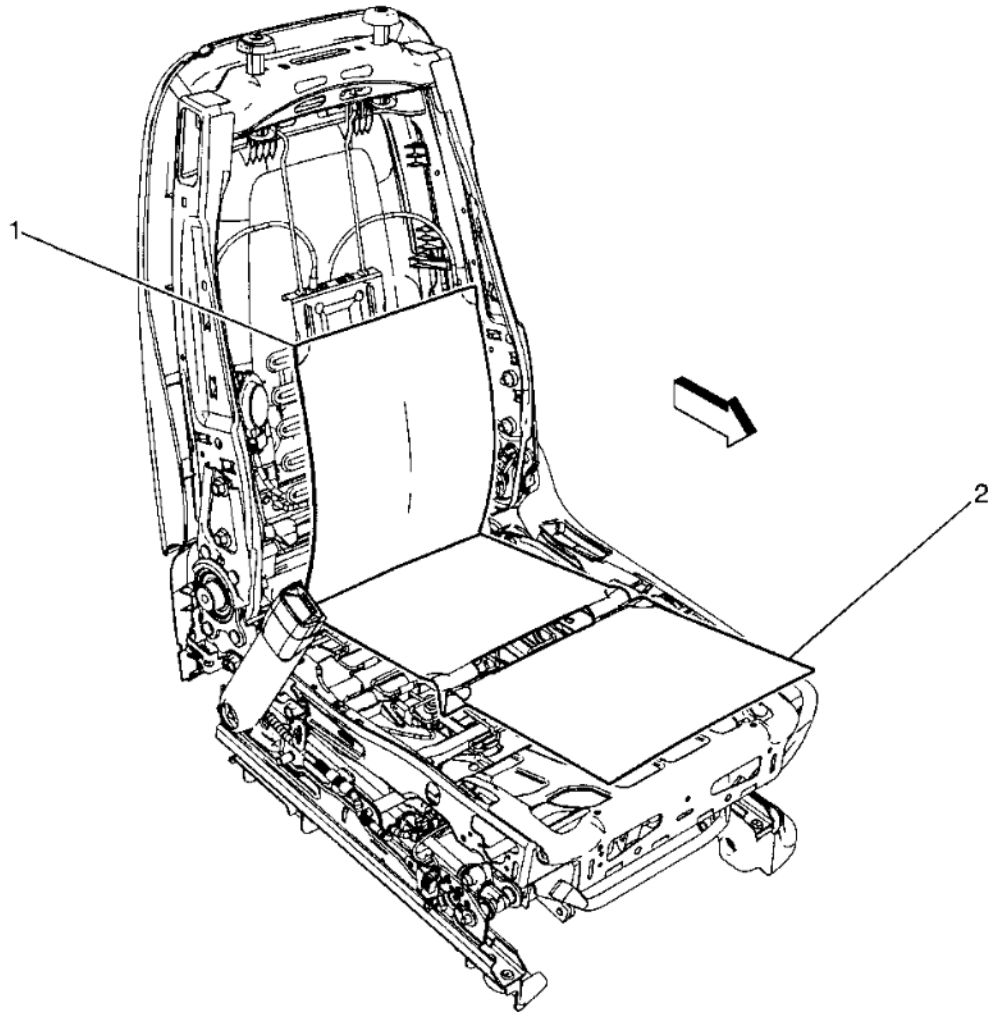
Fig. 38: Passenger Seat
Courtesy of GENERAL MOTORS CORP.



(1) Rear Window
(2) Remote Control Door Lock Receiver (RCDLR) (AP3/AP8)

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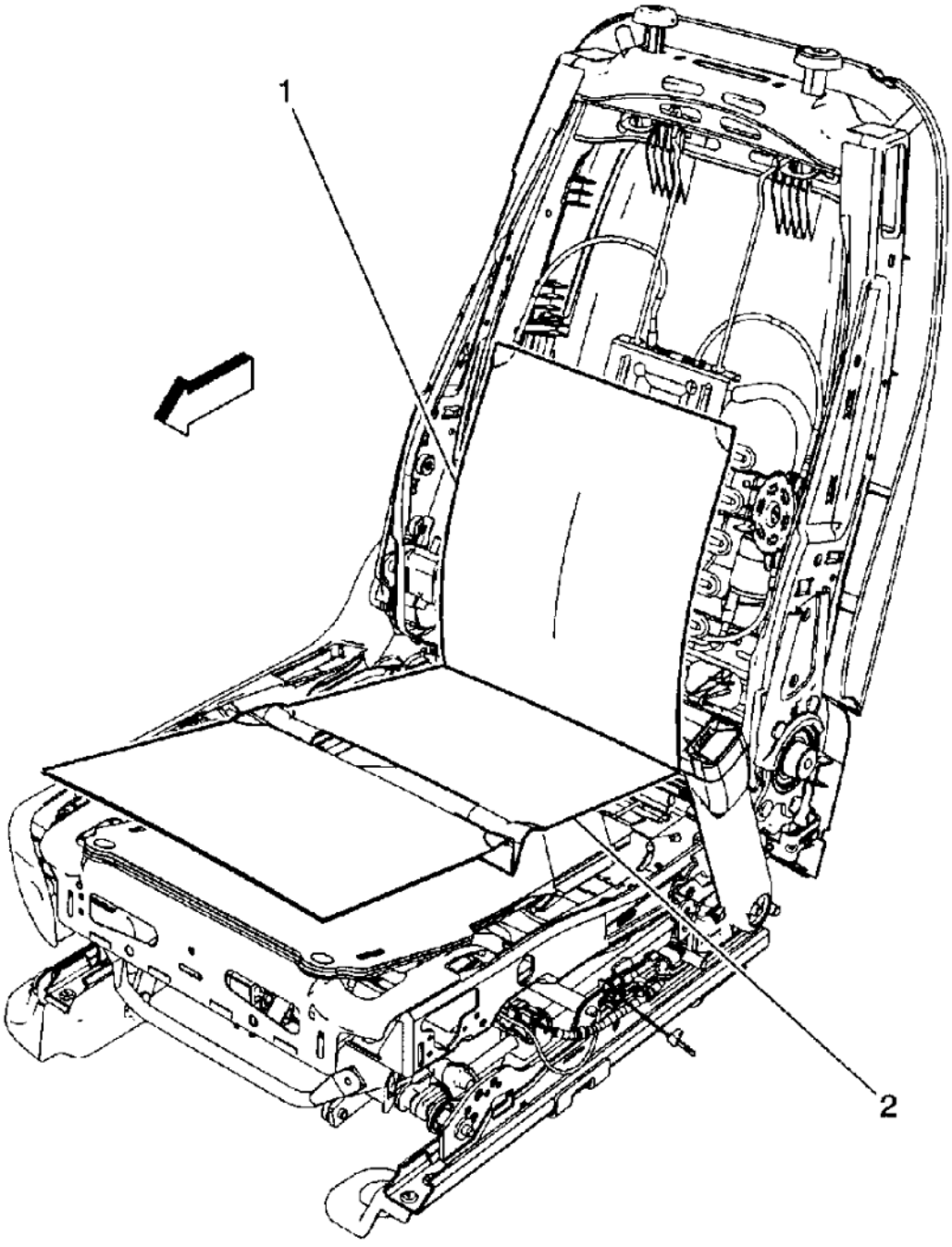
Fig. 39: Left Rear Of Passenger Compartment
Courtesy of GENERAL MOTORS CORP.



(1) Heated Seat Element - Driver Back
(2) Heated Seat Element - Driver Cushion

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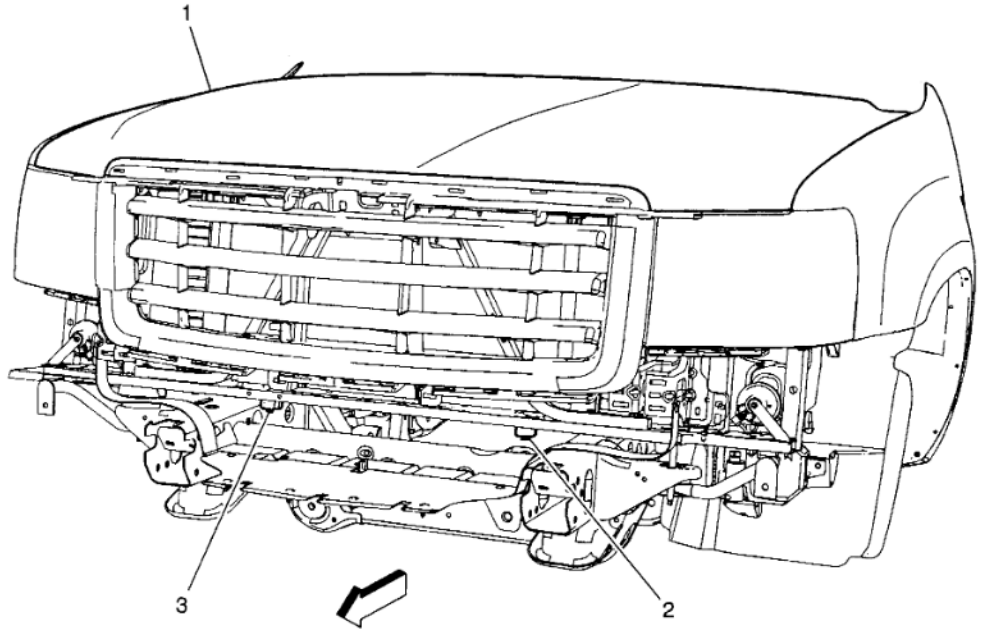
Fig. 40: Driver's Seat
Courtesy of GENERAL MOTORS CORP.



(1) Heated Seat Element - Passenger Back
(2) Heated Seat Element - Passenger Cushion

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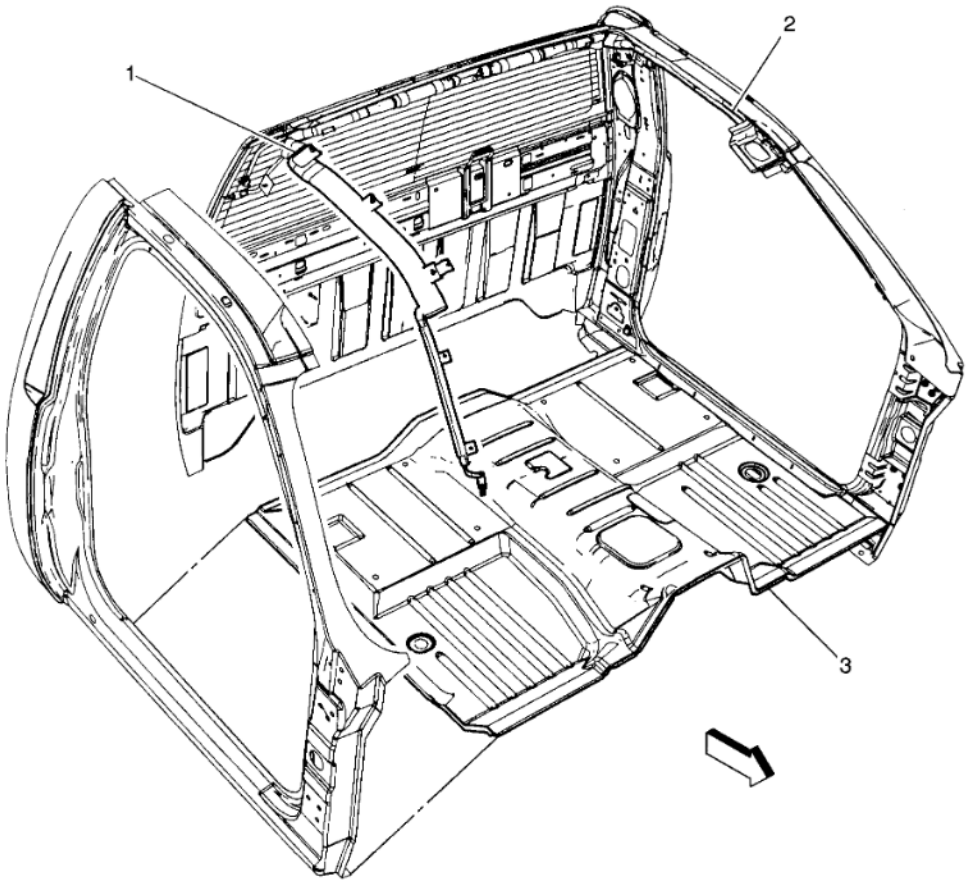
Fig. 41: Passenger Seat
Courtesy of GENERAL MOTORS CORP.



(1) Hood
(2) Inflatable Restraint Front End Sensor - Left
(3) Inflatable Restraint Front End Sensor - Right

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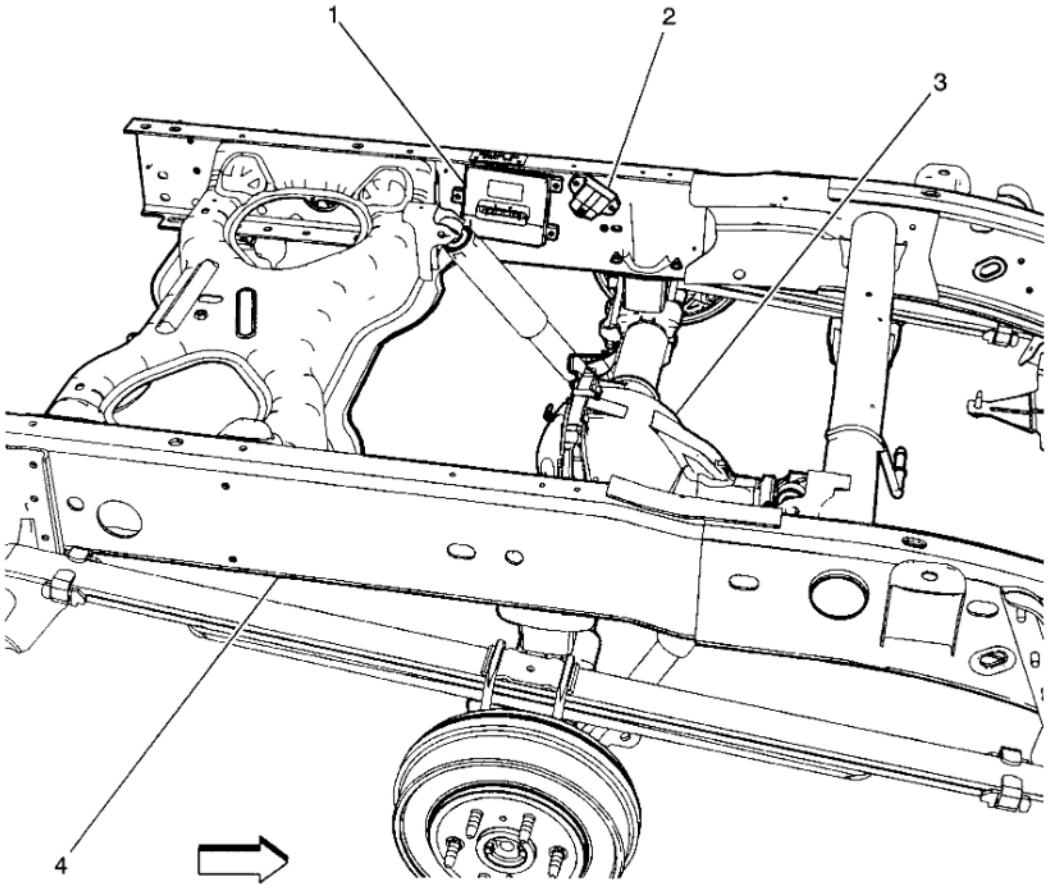
Fig. 42: Front Of Vehicle (10 Series)
Courtesy of GENERAL MOTORS CORP.



(1) Inflatable Restraint Roof Rail Module - Right (ASF)
(2) Inflatable Restraint Roof Rail Module - Left (ASF)
(3) Floor Panel

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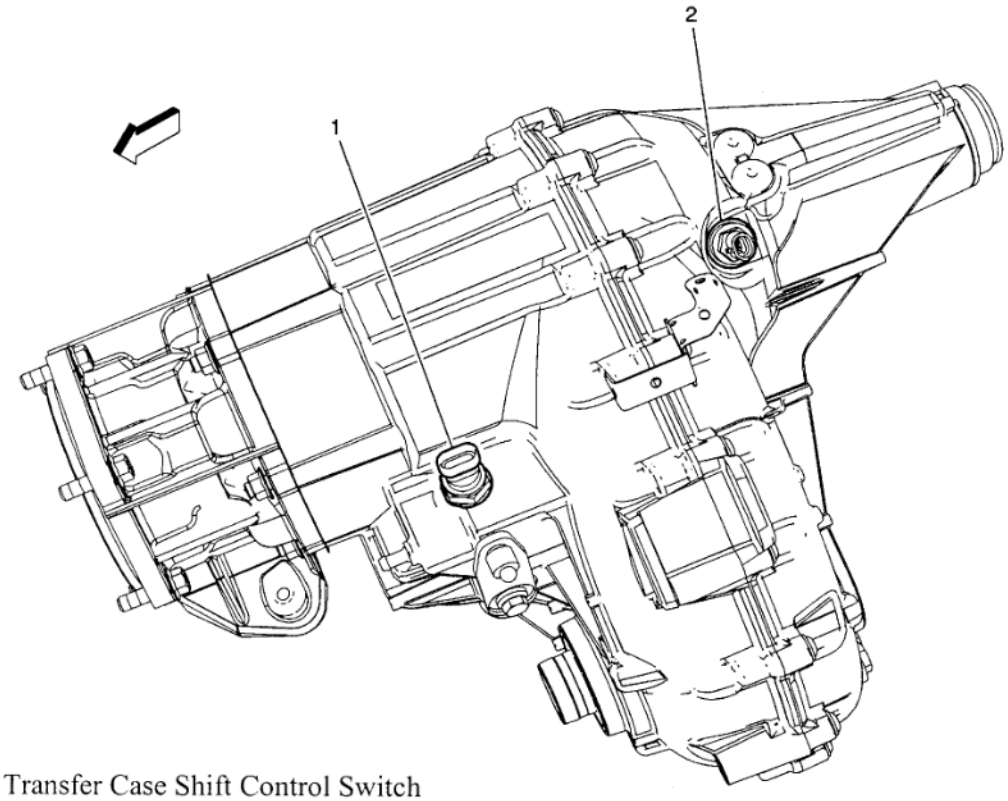
Fig. 43: Roof Rail Air Bags (Regular Cab)
Courtesy of GENERAL MOTORS CORP.



(1) Integrated Trailer Brake Controller (ITBC) Module (JL1)
(2) Integrated Trailer Brake Controller Solid State Relay (JL1)
(3) Rear Axle
(4) Chassis Frame

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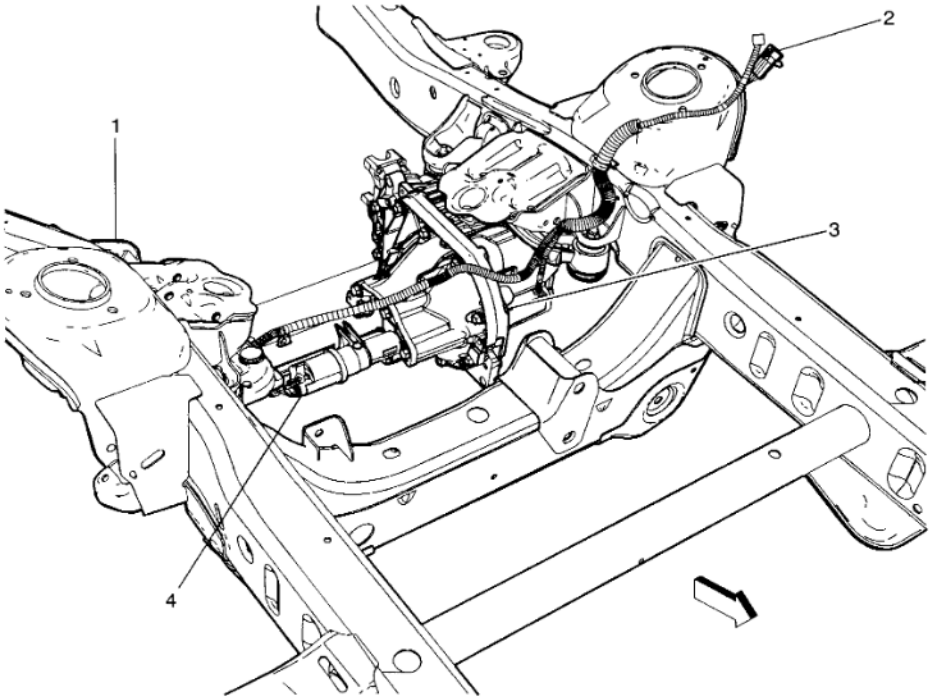
Fig. 44: Rear Of Vehicle
Courtesy of GENERAL MOTORS CORP.



(1) Transfer Case Shift Control Switch
(2) Vehicle Speed Sensor (VSS)

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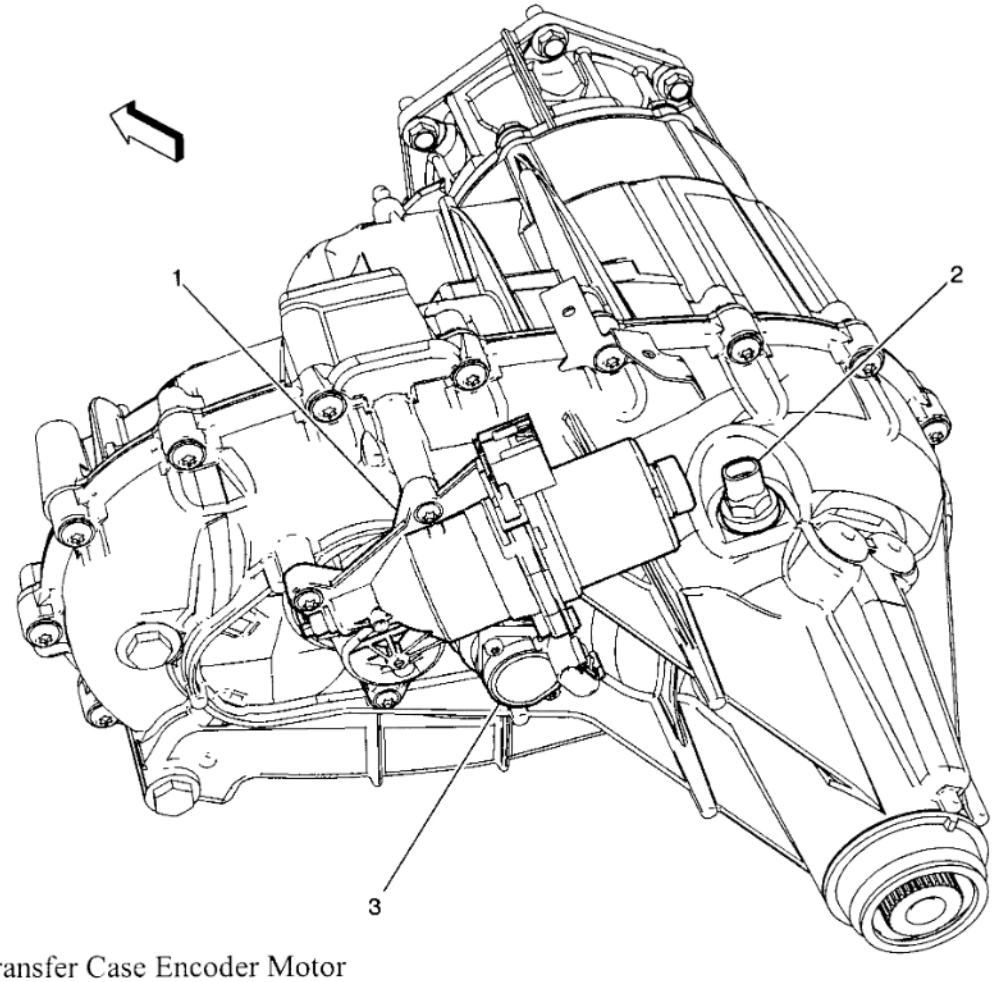
Fig. 45: Transfer Case (NQG)
Courtesy of GENERAL MOTORS CORP.



(1) Frame
(2) x110
(3) Front Axle Housing
(4) Front Axle Actuator

G00440400

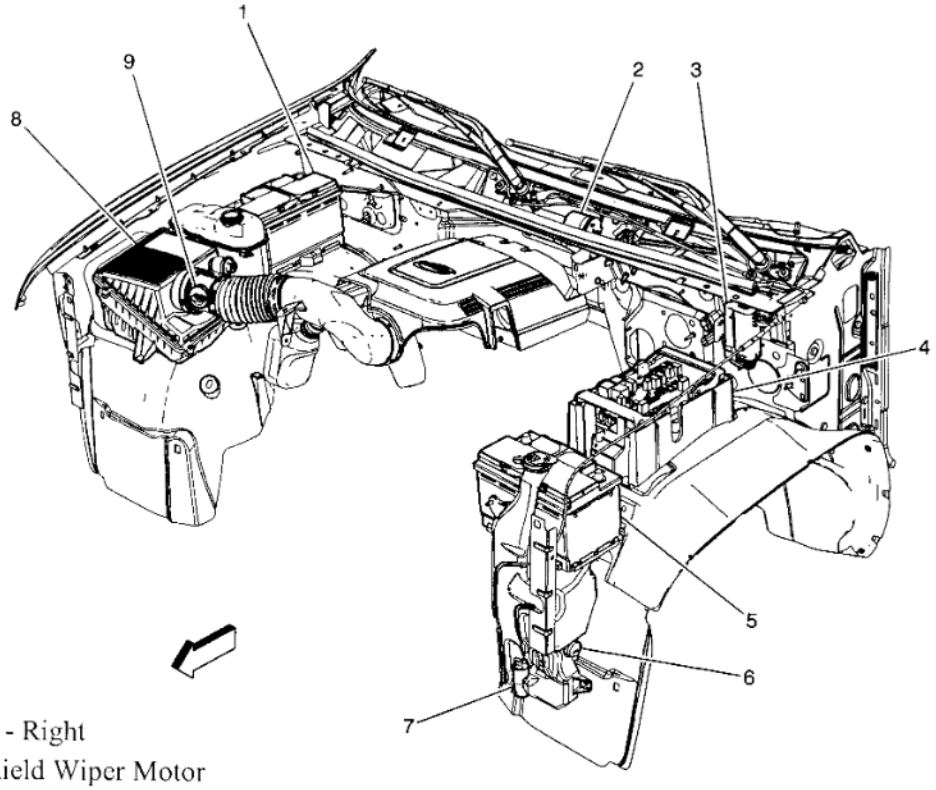
Fig. 46: Front Axle
Courtesy of GENERAL MOTORS CORP.



(1) Transfer Case Encoder Motor
(2) Vehicle Speed Sensor (VSS)
(3) Rotational Position Sensor

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Fig. 47: Transfer Case (NQH)
Courtesy of GENERAL MOTORS CORP.



(1) Battery - Right
(2) Windshield Wiper Motor
(3) Windshield Washer Solvent Heater
(4) Fuse Block - Underhood
(5) Battery - Left
(6) Washer Fluid Level Switch
(7) Windshield Washer Fluid Pump
(8) Air Cleaner Box

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Fig. 48: Engine Compartment
Courtesy of GENERAL MOTORS CORP.

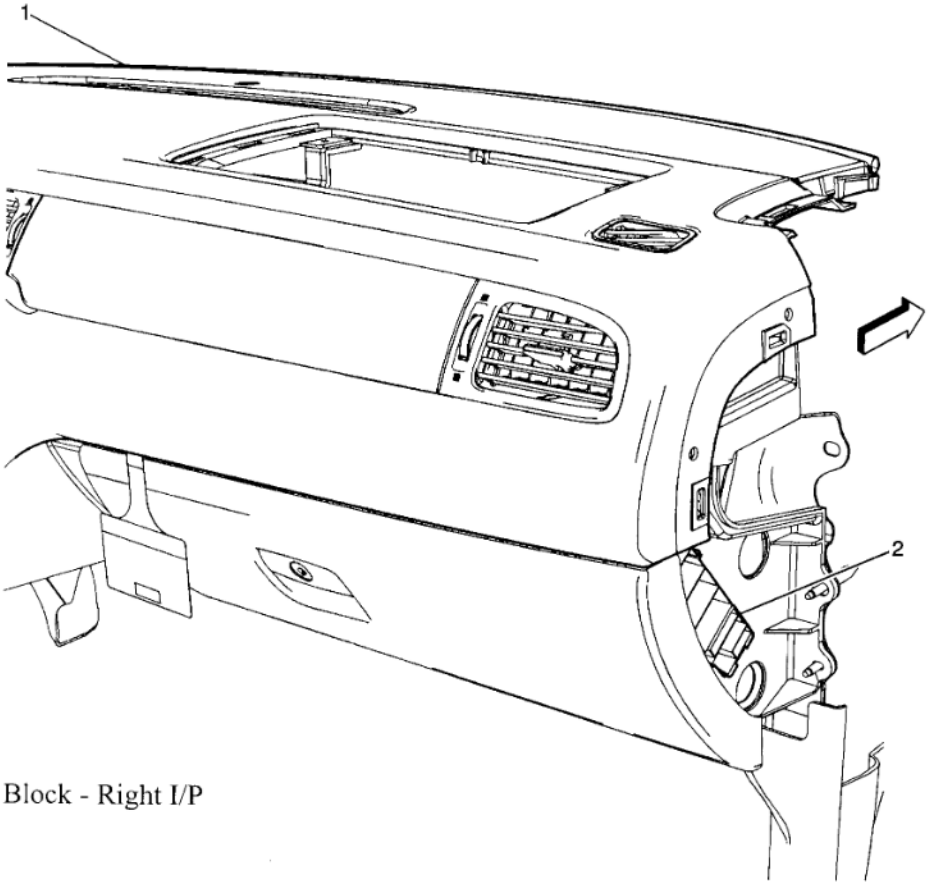
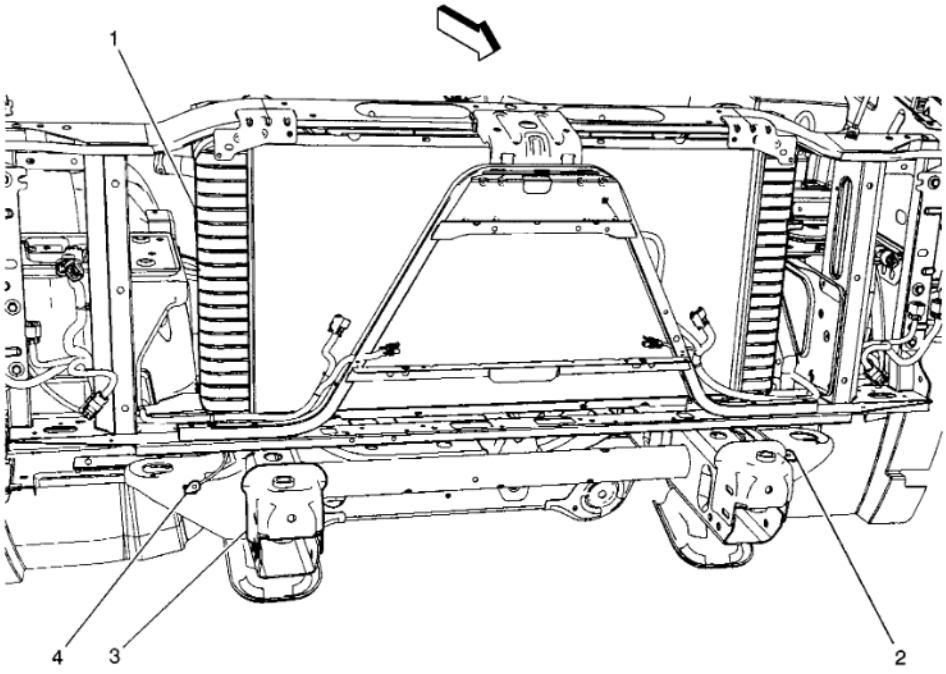


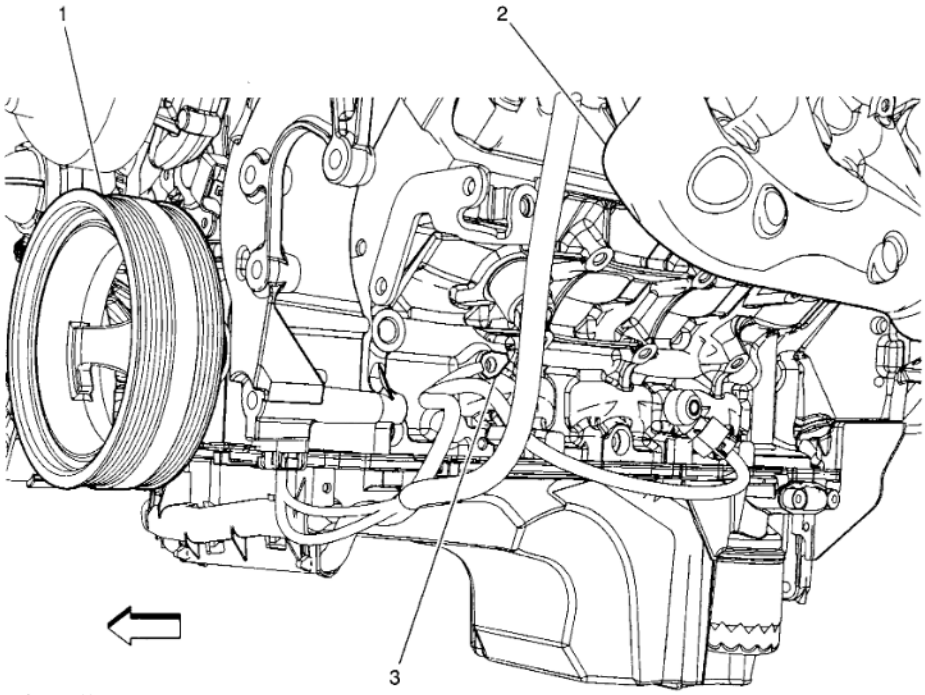
Fig. 49: Right Side Of Dash
Courtesy of GENERAL MOTORS CORP.



(1) Radiator
(2) G100
(3) Chassis
(4) G101

G00440404

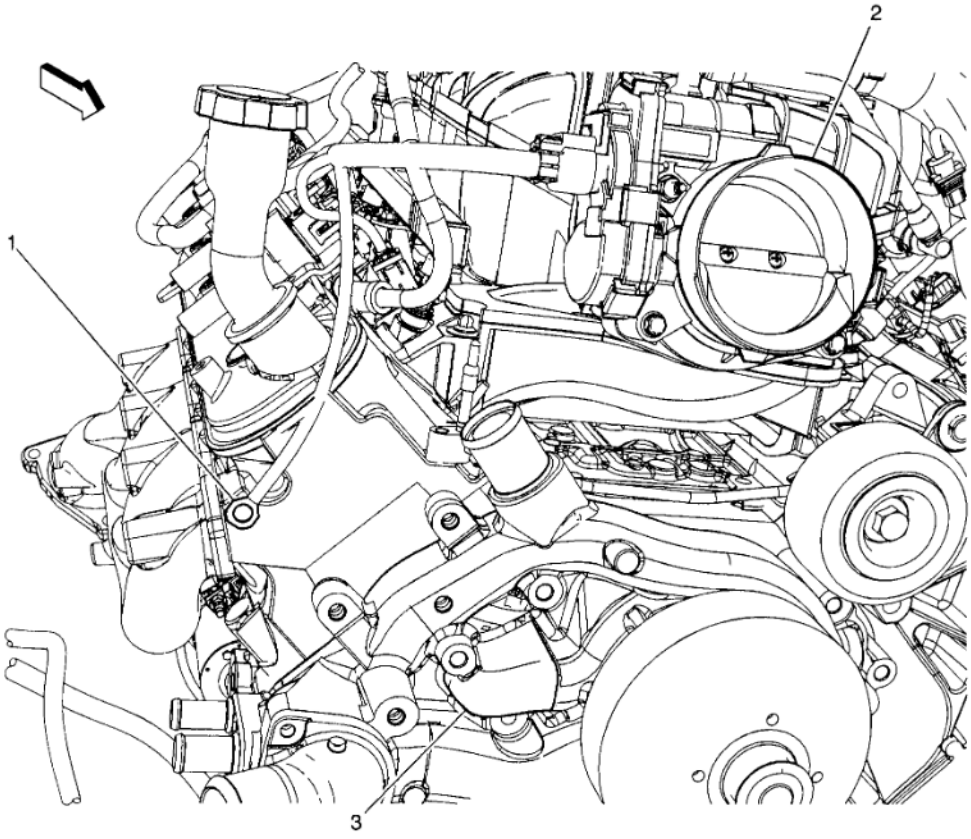
Fig. 50: Front Of Vehicle
Courtesy of GENERAL MOTORS CORP.



(1) Crankshaft Pulley
(2) Exhaust Manifold
(3) G102

G00440405

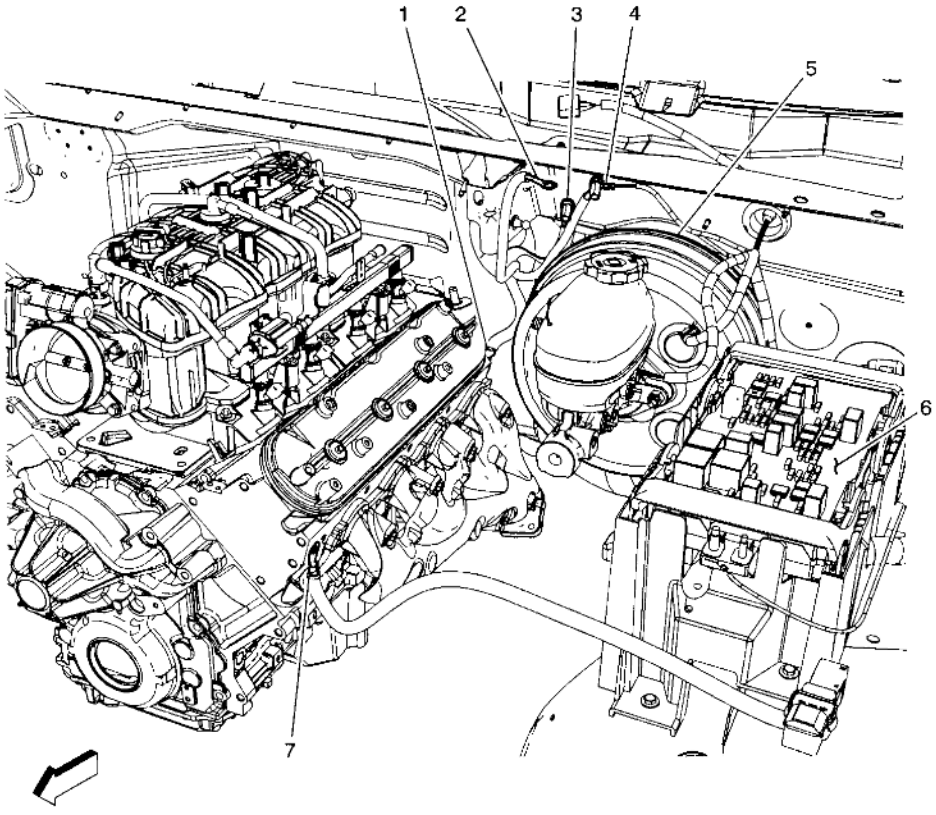
Fig. 51: Lower Front Of Engine
Courtesy of GENERAL MOTORS CORP.



(1) G103
(2) Throttle Body
(3) Engine Front Cover

G00440406

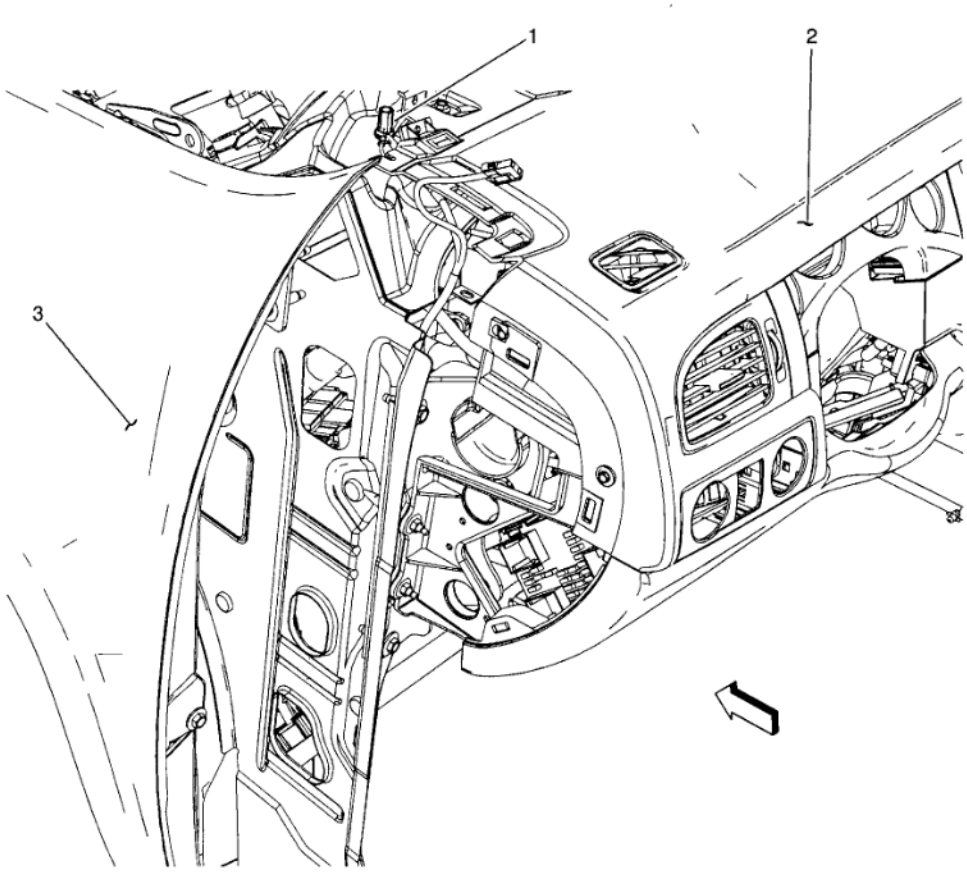
Fig. 52: Front Of Engine
Courtesy of GENERAL MOTORS CORP.



(1) G107
(2) G111
(3) G108
(4) G110
(5) Brake Booster Assembly
(6) Fuse Block - Underhood
(7) G104 (8Y9)

G00440407

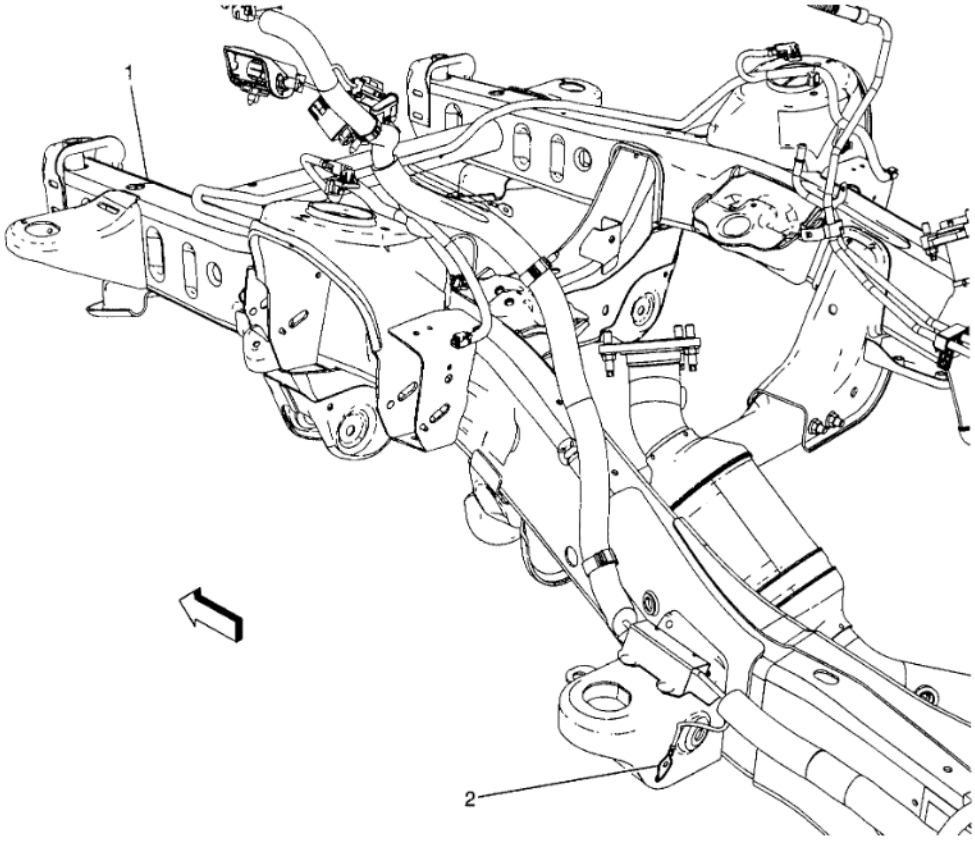
Fig. 53: Left Rear Of Engine Compartment
Courtesy of GENERAL MOTORS CORP.



(1) G201
(2) I/P Trim
(3) Left Front Fender

G00440408

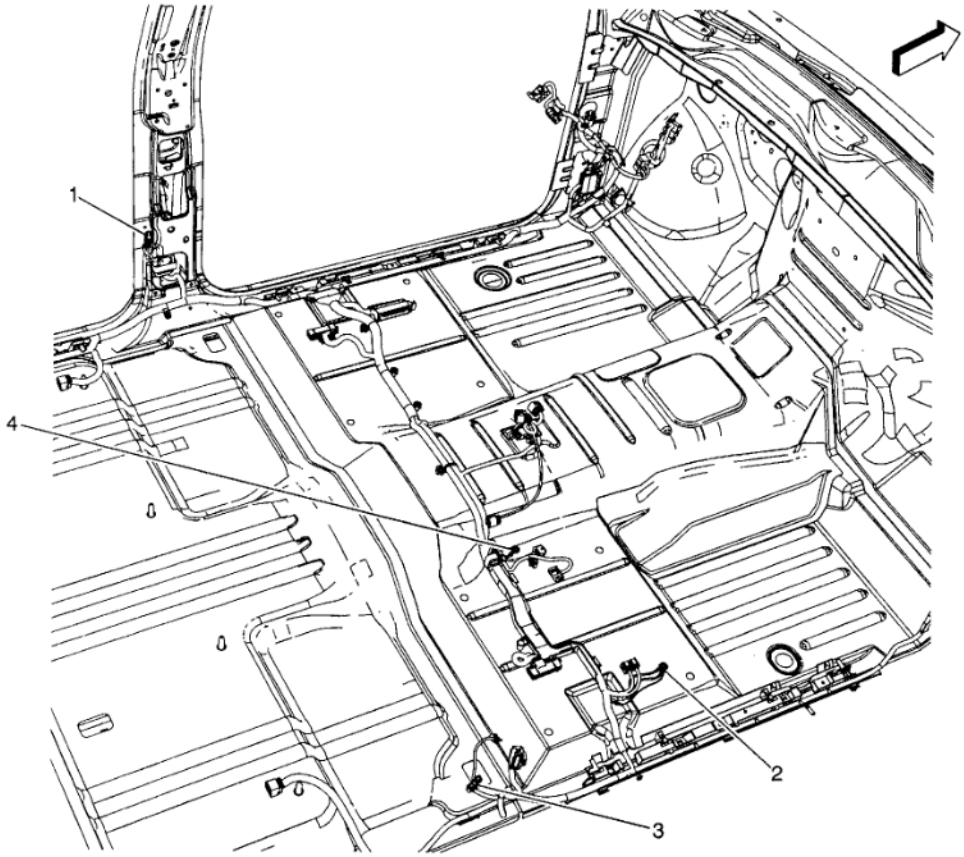
Fig. 54: Left Front Of Passenger Compartment
Courtesy of GENERAL MOTORS CORP.



(1) Chassis
(2) G300

G00440409

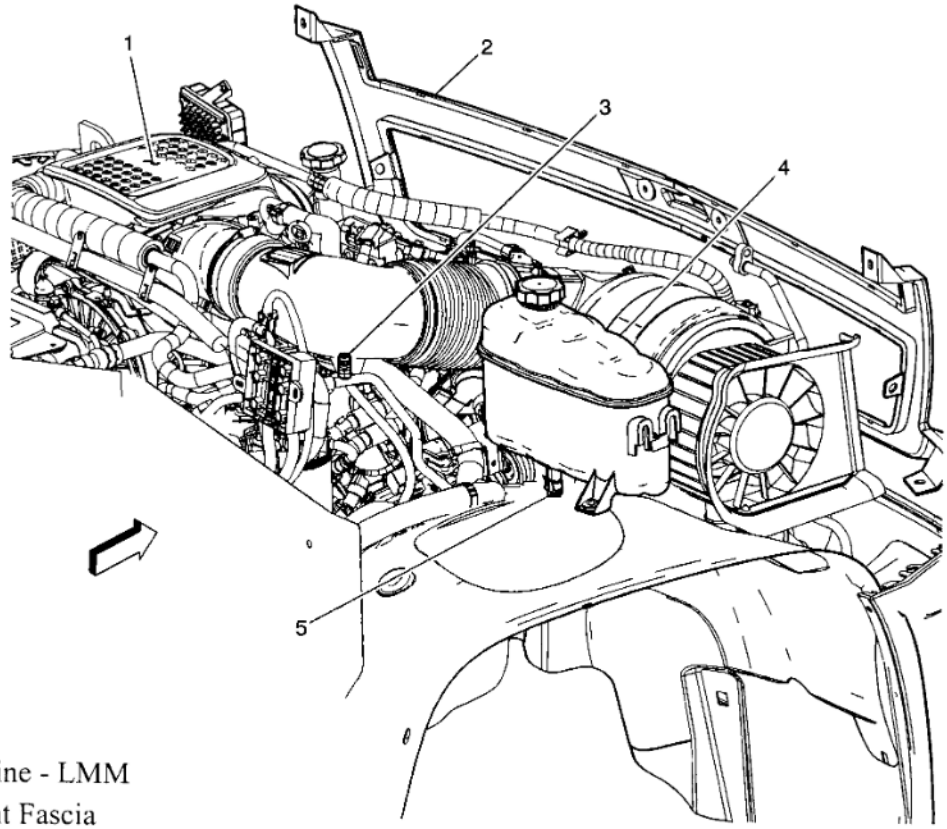
Fig. 55: Under Left Side Of Vehicle
Courtesy of GENERAL MOTORS CORP.



(1) G303
(2) G302
(3) G304
(4) G301

G00440410

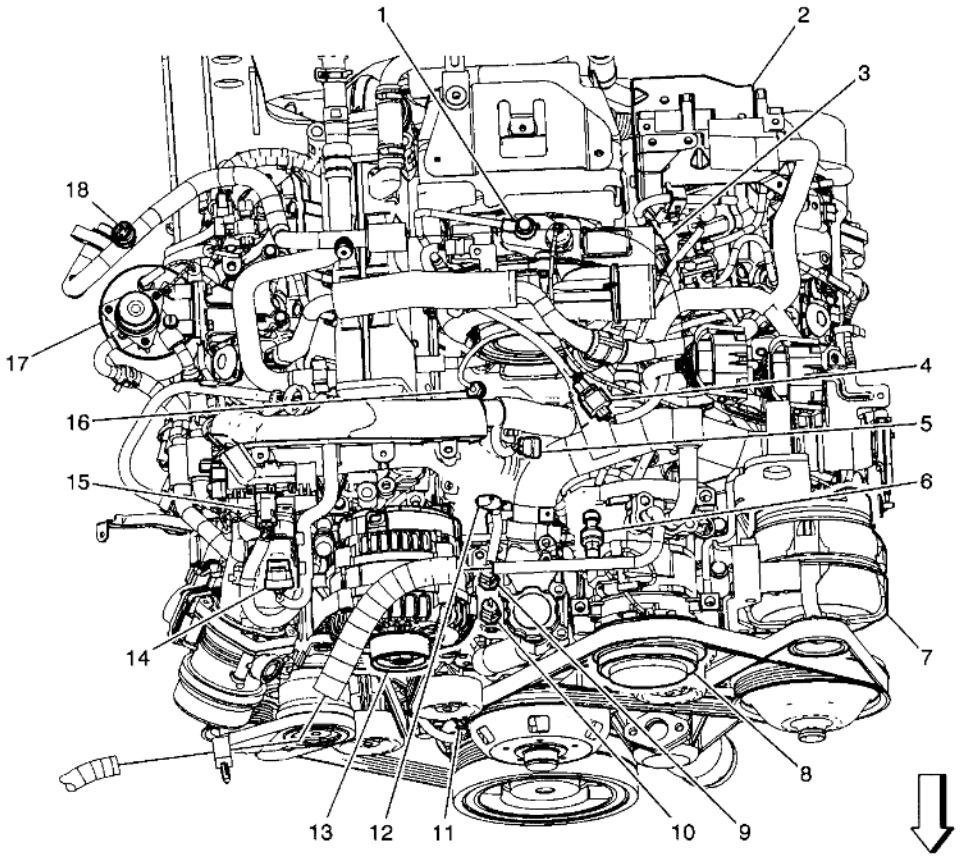
Fig. 56: Passenger Compartment Floor
Courtesy of GENERAL MOTORS CORP.



(1) Engine - LMM
(2) Front Fascia
(3) A/C Low Pressure Switch
(4) Surge Tank
(5) Engine Coolant Level Switch

G00440412

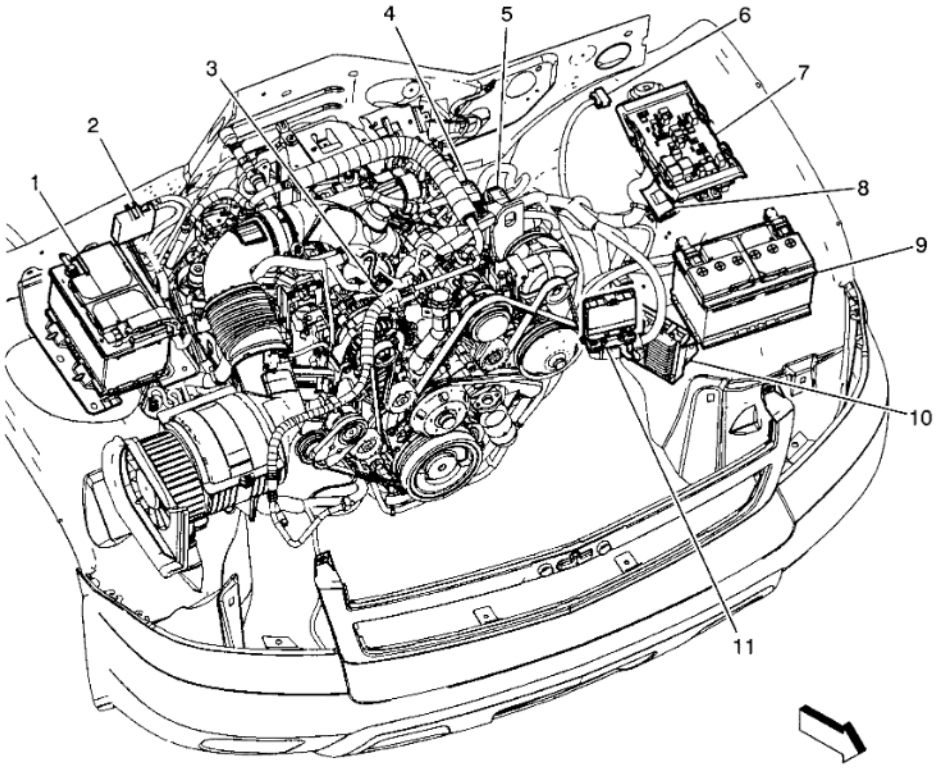
Fig. 57: Front Of Engine Compartment (6.6L)
Courtesy of GENERAL MOTORS CORP.



(1) Turbocharger Vane Position Control Solenoid Valve
(2) Glow Plug Control Module (GPCM)
(3) Fuel Rail Temperature (FRT) Sensor
(4) Intake Air Temperature (IAT) Sensor 2 Connector
(5) Fuel Pressure Regulator Connector
(6) A/C Refrigerant Pressure Sensor (C67/CJ2)
(7) Generator - Left (Diesel /K76/YF2/8X5)
(8) A/C Compressor Clutch (C67/CJ2)
(9) Engine Coolant Temperature (ECT) Sensor 1
(10) Engine Coolant Temperature (ECT) Sensor 2
(11) Camshaft Position (CMP) Sensor
(12) X110
(13) Generator - Right (Diesel)
(14) Manifold Absolute Pressure (MAP) Sensor
(15) Intake Air Heater (IAH) Module (Diesel)
(16) Intake Air Temperature (IAT) Sensor 2
(17) Fuel Heater
(18) A/C Low Pressure Switch (C67/CJ2)

G00440413

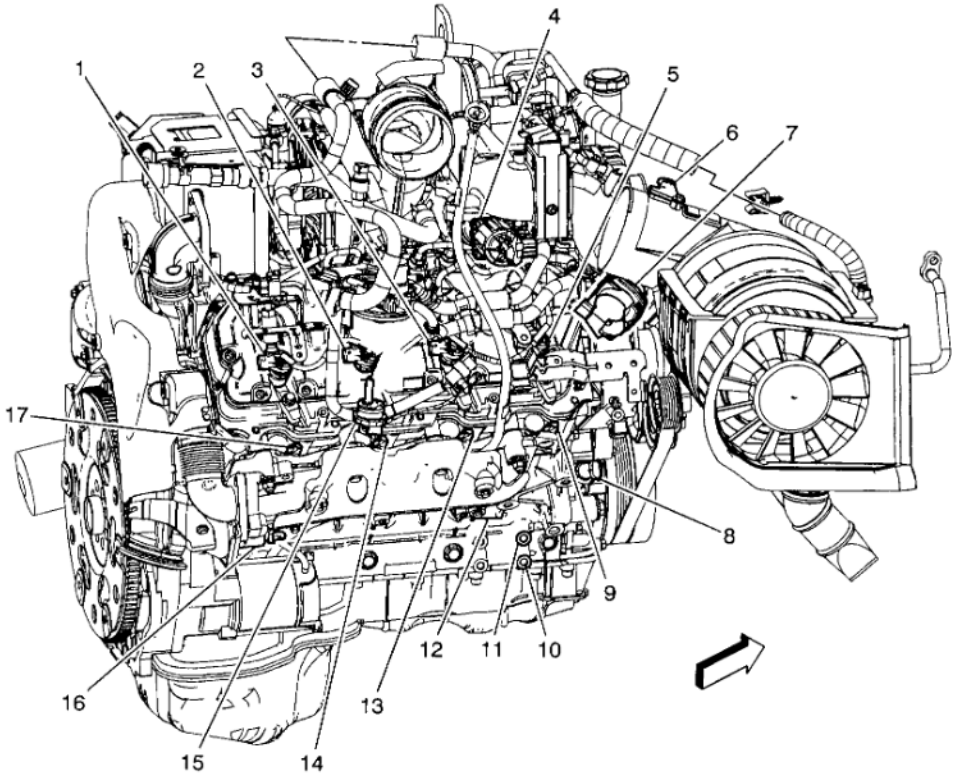
Fig. 58: Top Of Engine (6.6L)
Courtesy of GENERAL MOTORS CORP.



(1) Battery - Right
(2) Fuse Holder - Underhood
(3) X127
(4) X108
(5) X107
(6) X123 (PTO)
(7) Fuse Block - Underhood
(8) X109
(9) Battery - Left (Diesel/ 6A6/B08/TP2)
(10) Engine Control Module (ECM)

G00440414

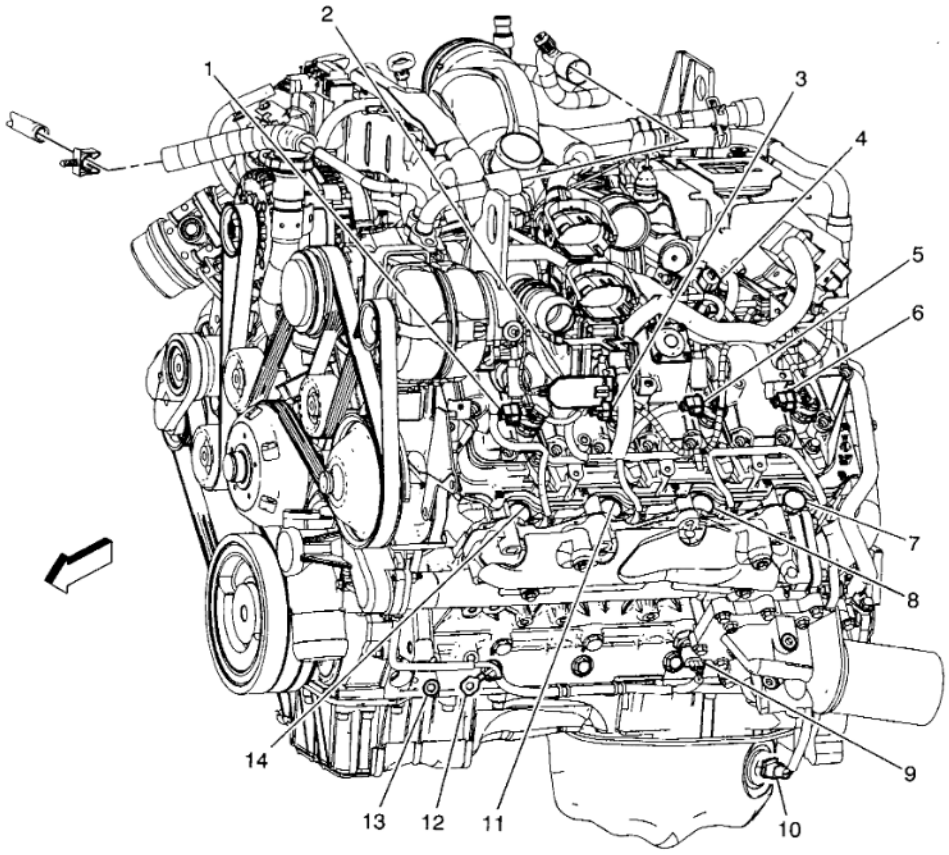
Fig. 59: Engine Compartment (6.6L)
Courtesy of GENERAL MOTORS CORP.



(1) Fuel Injector 7
(2) Fuel Injector 5
(3) Fuel Injector 3
(4) Exhaust Gas Recirculation (EGR) Valve
(5) Fuel Injector 1
(6) Mass Air Flow (MAP) Sensor
(7) Throttle Actuator Control (TAC) Module
(8) Crankshaft Position (CKP) Sensor
(9) Glow Plug 1
(10) G103
(11) G106
(12) Block Heater
(13) Glow Plug 3
(14) Glow Plug 5
(15) Water In Fuel Sensor (Diesel)
(16) Starter
(17) Glow Plug 7

G00440415

Fig. 60: Right Side Of Engine (6.6L)
Courtesy of GENERAL MOTORS CORP.



(1) Fuel Injector 2
(2) Turbocharger Vane Position Sensor
(3) Fuel Injector 4
(4) Fuel Rail Pressure Sensor
(5) Fuel Injector 6
(6) Fuel Injector 8
(7) Glow Plug 8
(8) Glow Plug 6
(9) Glow Plug 1
(10) Engine Oil Pressure (EOP) Switch
(11) Glow Plug 4
(12) G106
(13) G102
(14) Glow Plug 2

G00440416

Fig. 61: Left Side Of Engine (6.6L)
Courtesy of GENERAL MOTORS CORP.

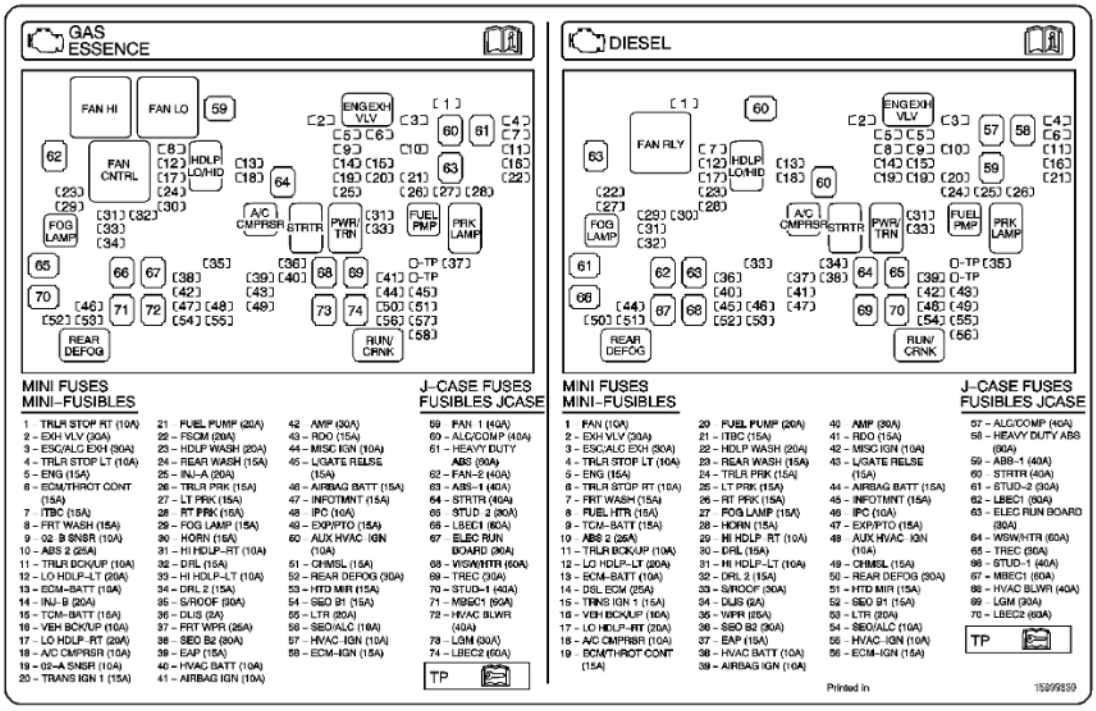
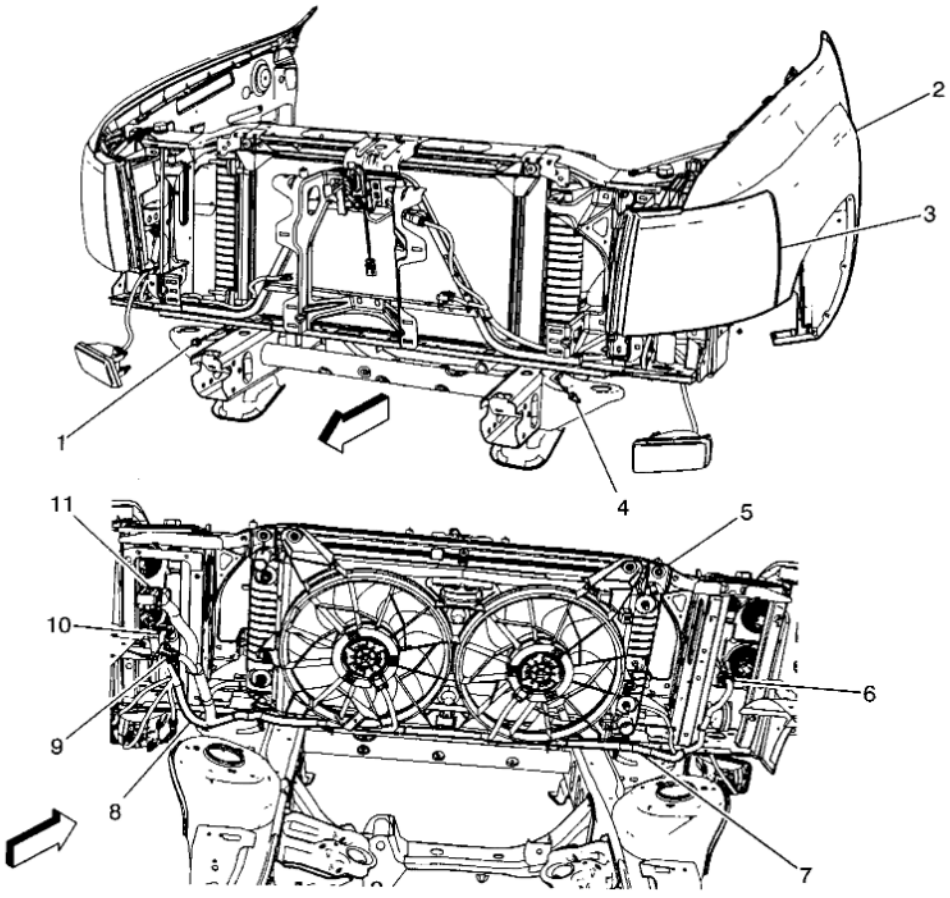


Fig. 62: Underhood Fuse Block
Courtesy of GENERAL MOTORS CORP.



(1) G101
(2) LF Fender
(3) LF Headlamp
(4) G100
(5) Radiator
(6) X106
(7) J101
(8) J100
(9) X103
(10) X100
(11) Fuse Block - Underhood X1

G00440418

Fig. 63: Front Of Vehicle (Except 6.6L)
Courtesy of GENERAL MOTORS CORP.

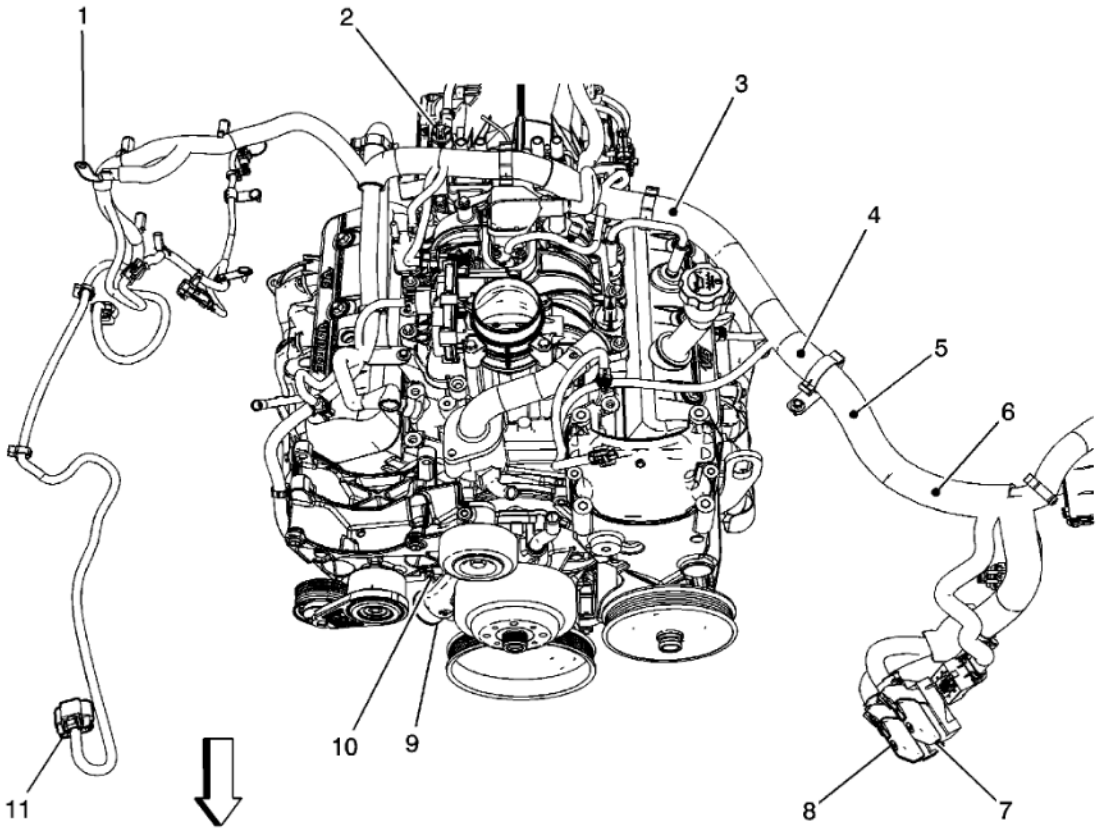
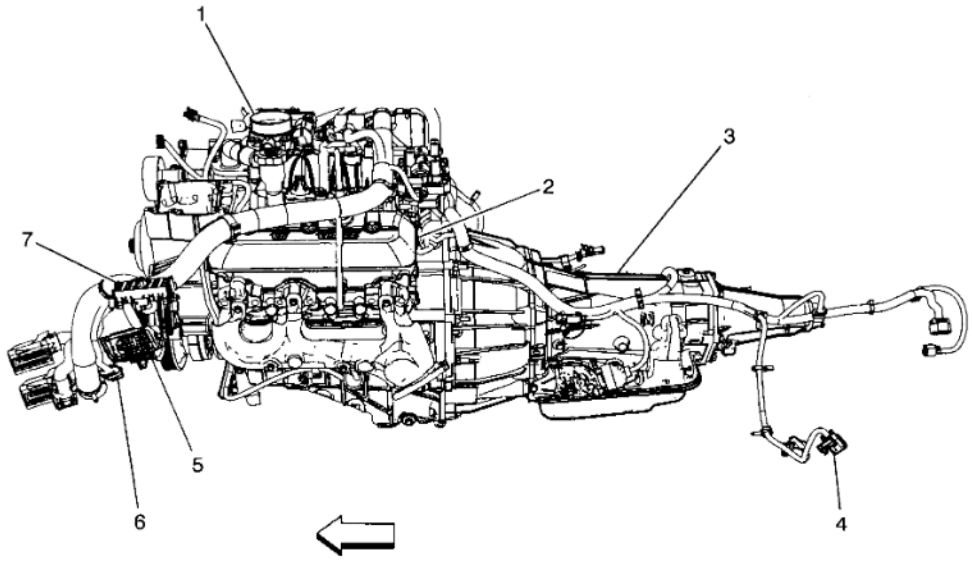


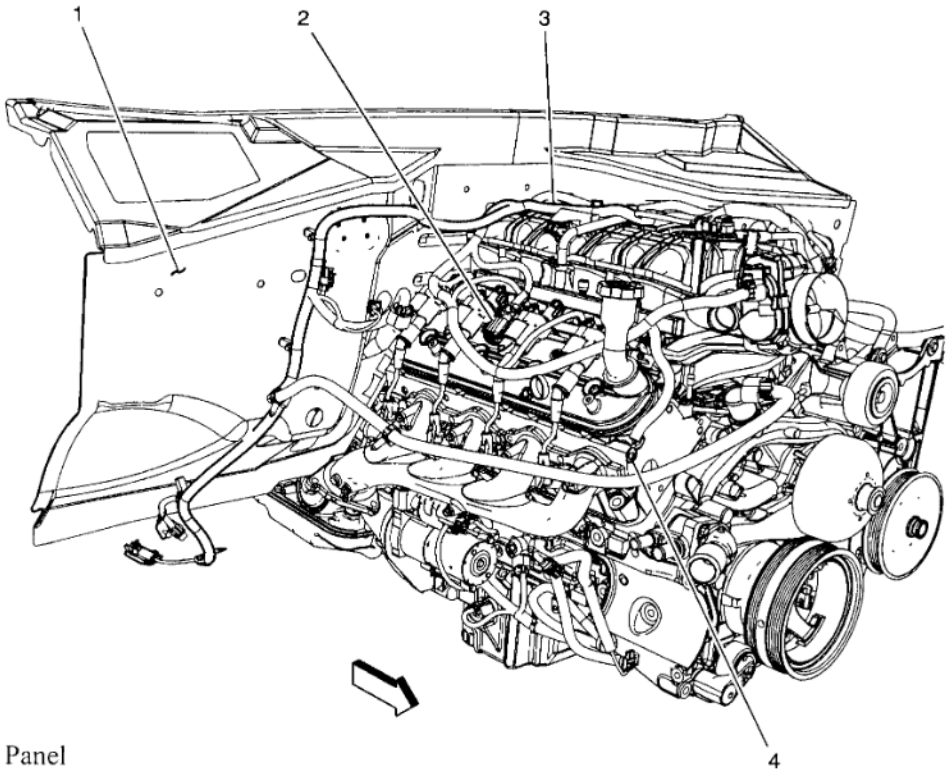
Fig. 64: Top Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.



(1) Throttle Body
(2) G107
(3) Transmission
(4) X300
(5) X109
(6) X110 (NQH/NQ6)
(7) Fuse Block - Underhood X2

G00440420

Fig. 65: Left Side Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.



(1) Dash Panel
(2) X113
(3) J106
(4) G103

G00440421

Fig. 66: Engine (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.

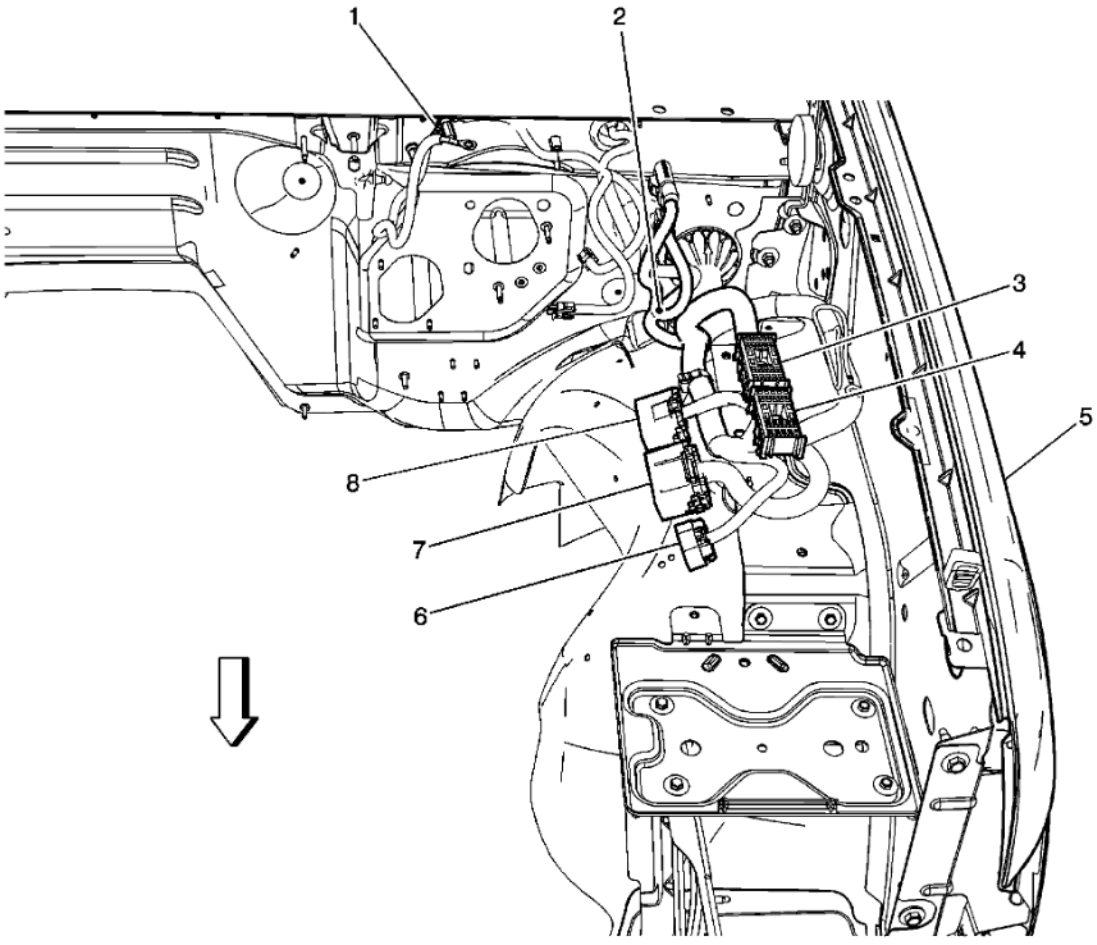


Fig. 67: Engine Compartment
Courtesy of GENERAL MOTORS CORP.

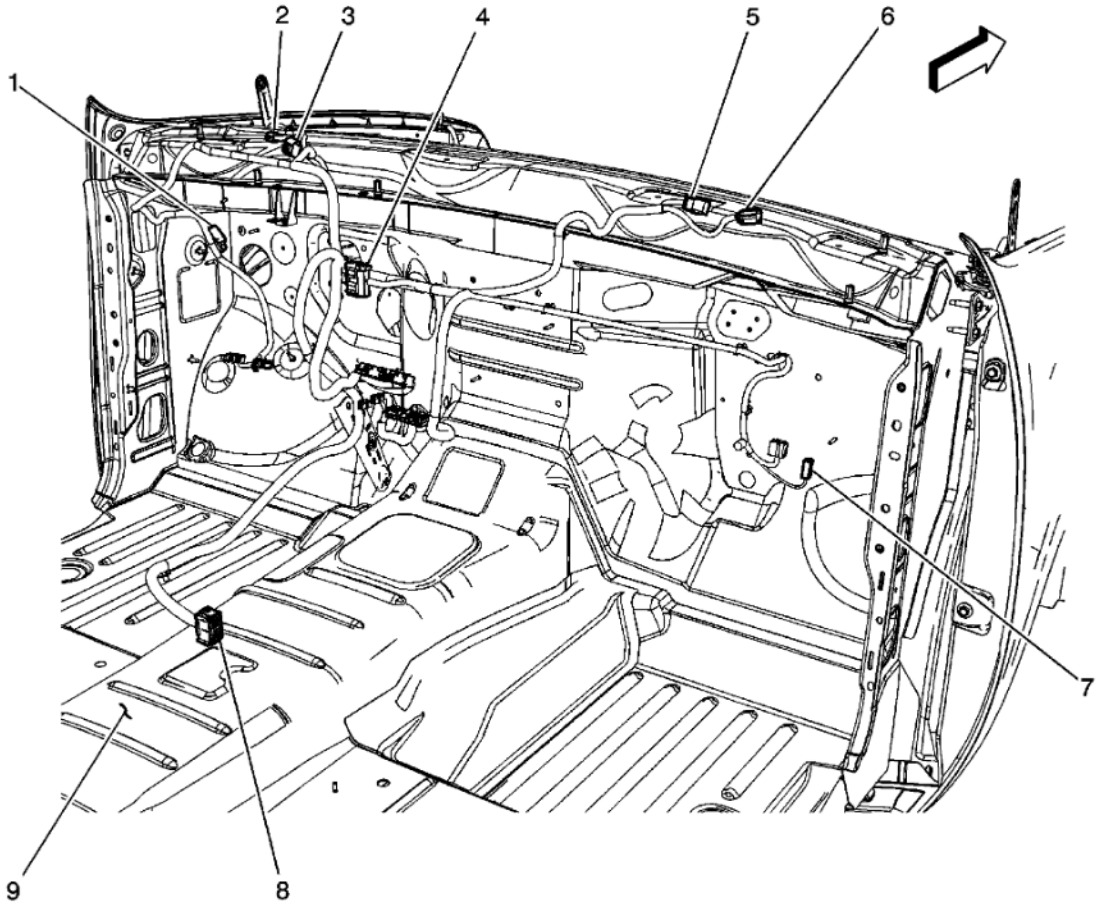
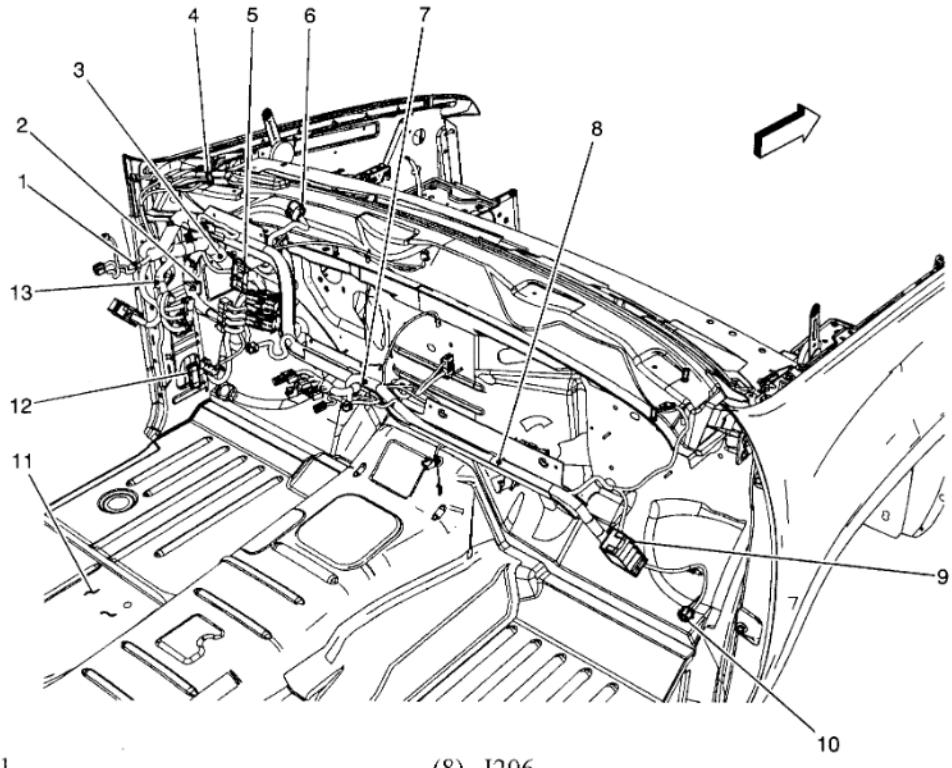


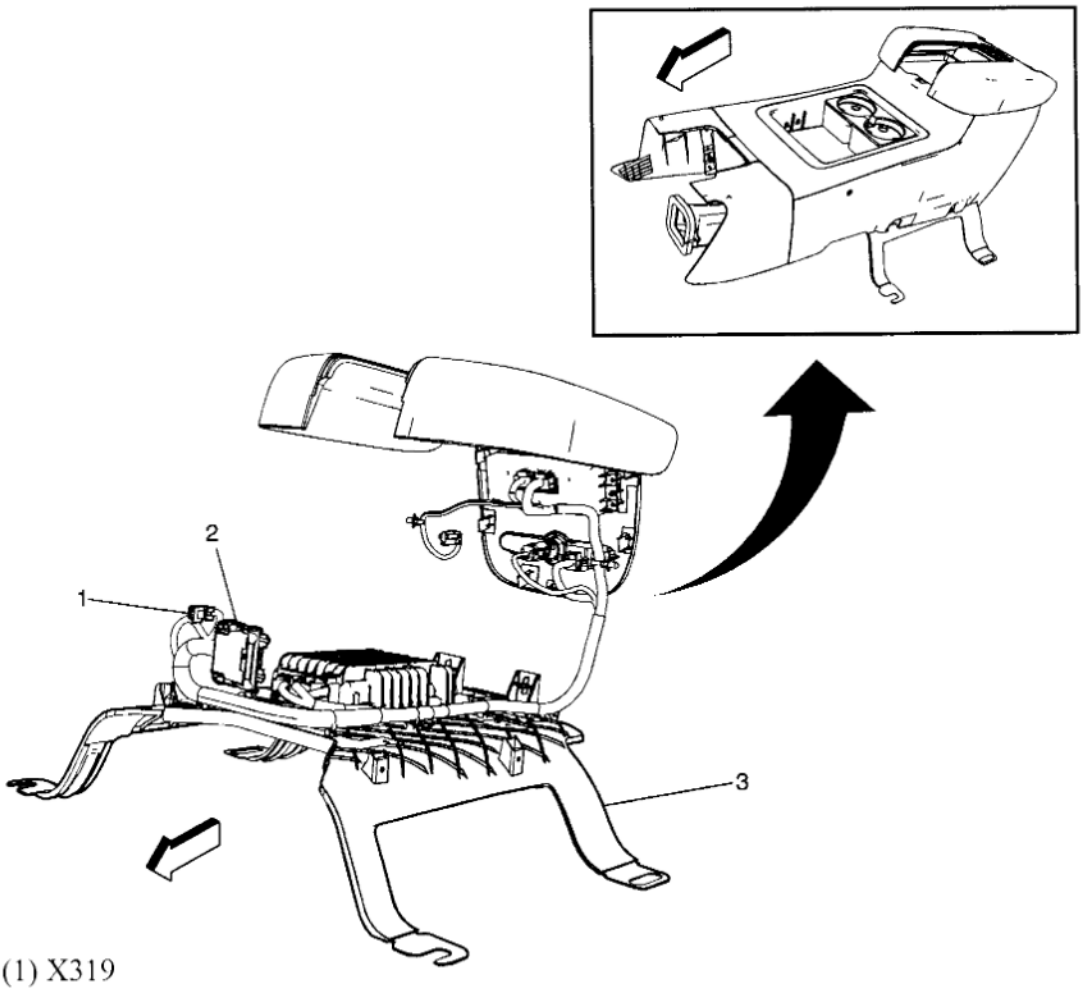
Fig. 68: Front Of Passenger Compartment
Courtesy of GENERAL MOTORS CORP.



(1) J201
(2) J221
(3) J200
(4) G201
(5) X201
(6) X205
(7) J203
(8) J206
(9) Junction Block - Right I/P
(10) X200
(11) Floor Panel
(12) X202
(13) J207

G00440424

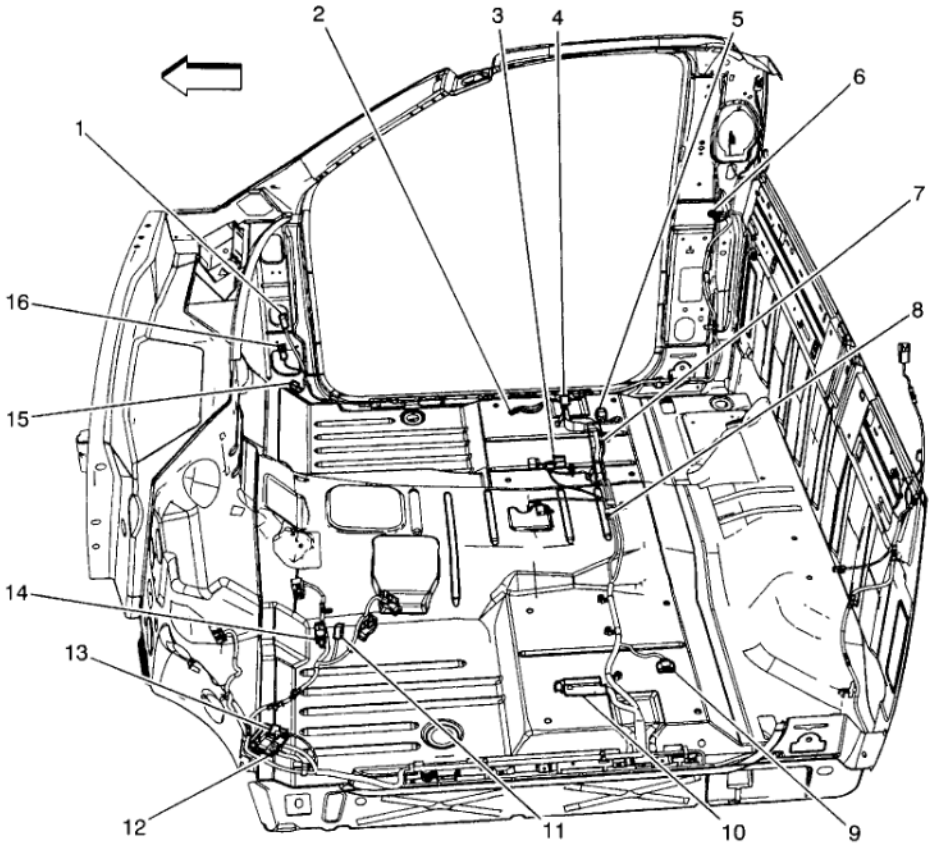
Fig. 69: Front Of Passenger Compartment (Base)
Courtesy of GENERAL MOTORS CORP.



(1) X319
(2) X211
(3) Console Bracket

G00440425

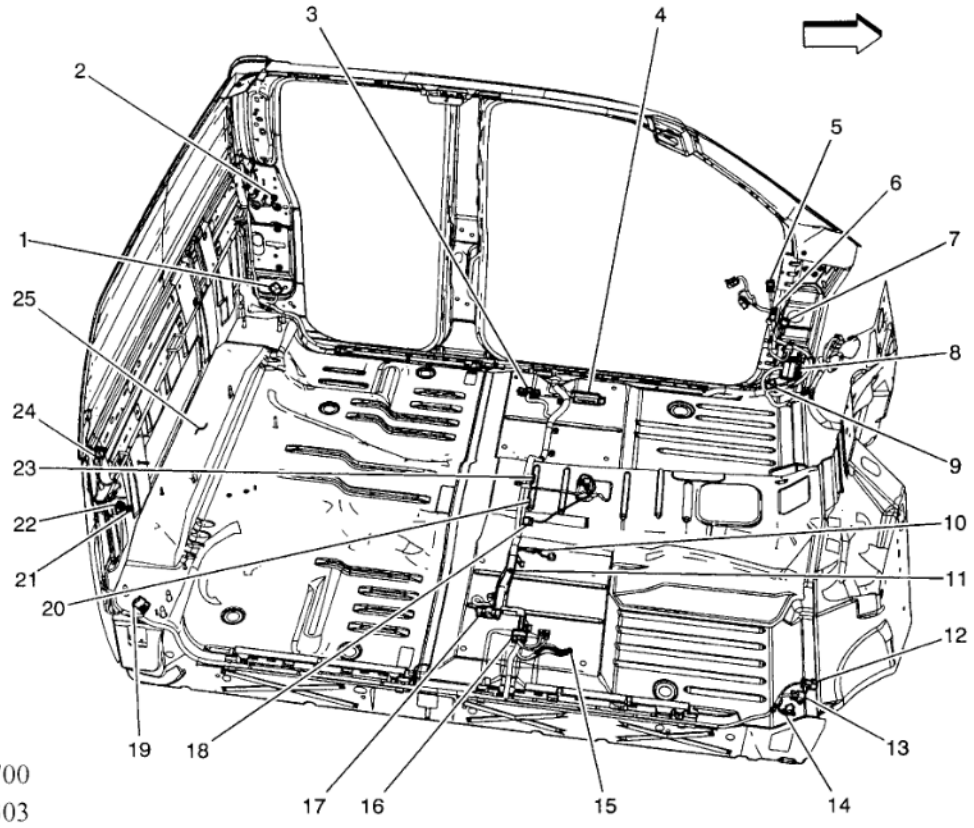
Fig. 70: Console
Courtesy of GENERAL MOTORS CORP.



(1) X200
(2) G302
(3) X319
(4) J339
(5) X305
(6) G304
(7) J304
(8) J303
(9) X303
(10) Inflatable Restraint Sensing and Diagnostic Module (SDM) Connector
(11) X275
(12) X202
(13) X500
(14) X501
(15) X601 (ASF)
(16) X600

G00440426

Fig. 71: Passenger Compartment (Regular Cab)
Courtesy of GENERAL MOTORS CORP.



(1) X700
(2) G303
(3) X303
(4) Inflatable Restraint Sensing and Diagnostic Module (SDM) Connector
(5) X501
(6) X275
(7) X321
(8) X202

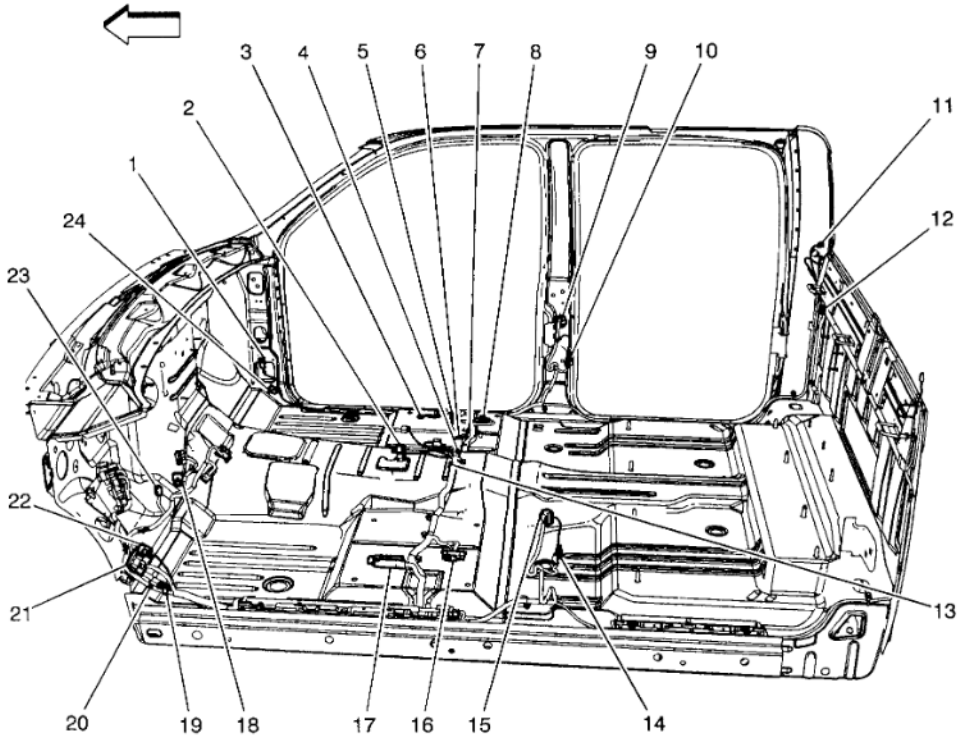
G00440427

Fig. 72: Passenger Compartment (Extended Cab) (1 Of 2)
Courtesy of GENERAL MOTORS CORP.

(9) X500
(10) G301
(11) J304
(12) X200
(13) X601 (ASF)
(14) X600
(15) G302
(16) J339
(17) X305
(18) X319
(19) X800
(20) J302
(21) G304
(22) X320
(23) J303
(24) X322
(25) Floor Panel

G00440428

Fig. 73: Passenger Compartment (Extended Cab) (2 Of 2)
Courtesy of GENERAL MOTORS CORP.



(1) X601 (ASF)
(2) X309 (Y91)
(3) G302
(4) J302
(5) J339
(6) G301
(7) J304
(8) X305

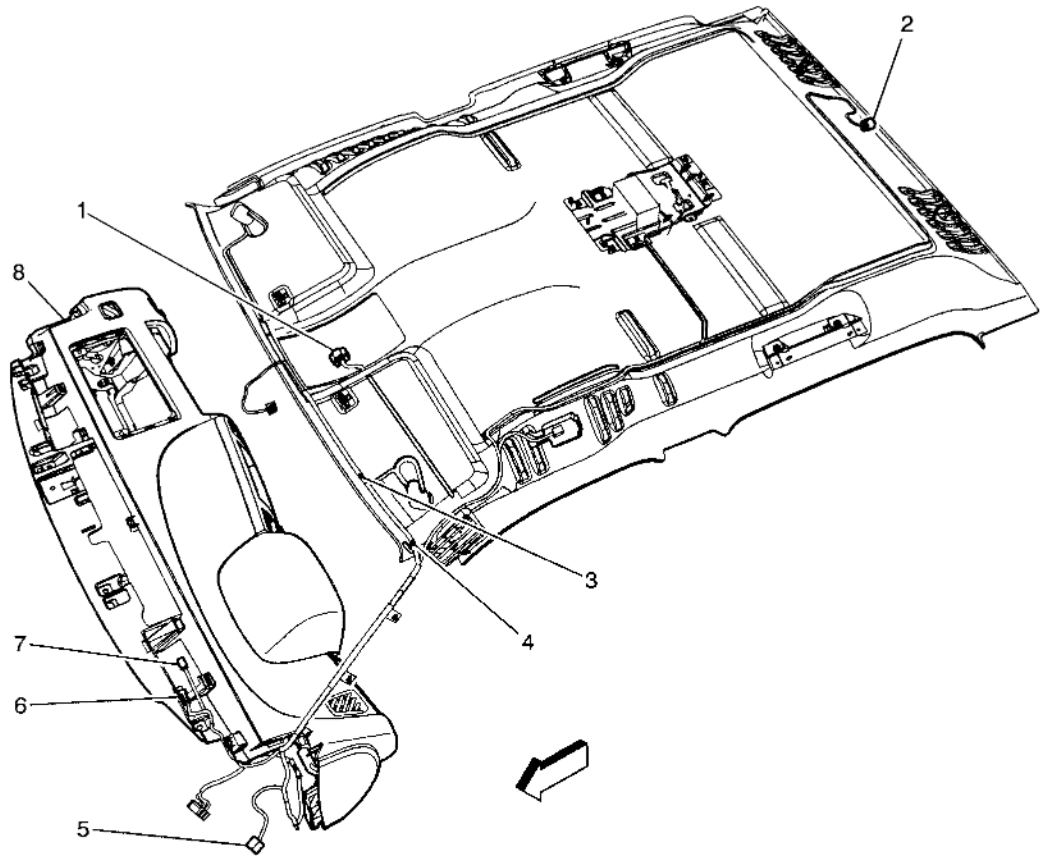
G00440429

Fig. 74: Passenger Compartment (Crew Cab) (1 Of 2)
Courtesy of GENERAL MOTORS CORP.

(9) X800
(10) G304
(11) G307
(12) X320 (A48)
(13) J303
(14) G303
(15) X700
(16) X303
(17) Inflatable Restraint Sensing and Diagnostic Module (SDM) Connector
(18) X501
(19) X502
(20) J301
(21) X202
(22) X500
(23) X321
(24) X600

G00440430

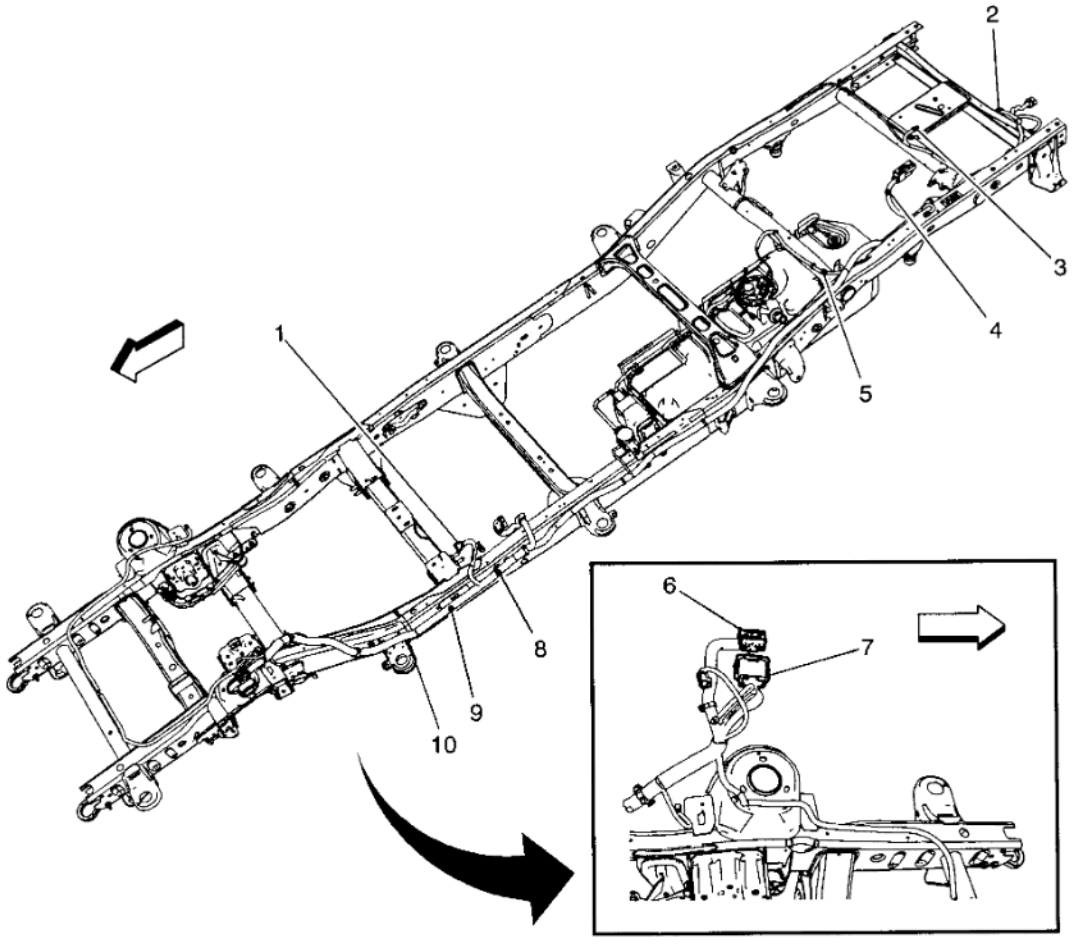
Fig. 75: Passenger Compartment (Crew Cab) (2 Of 2)
Courtesy of GENERAL MOTORS CORP.



(1) X304
(2) X318
(3) J327
(4) J328
(5) X321 (A48)
(6) X203
(7) X204 (U42)
(8) I/P Trim

G00440431

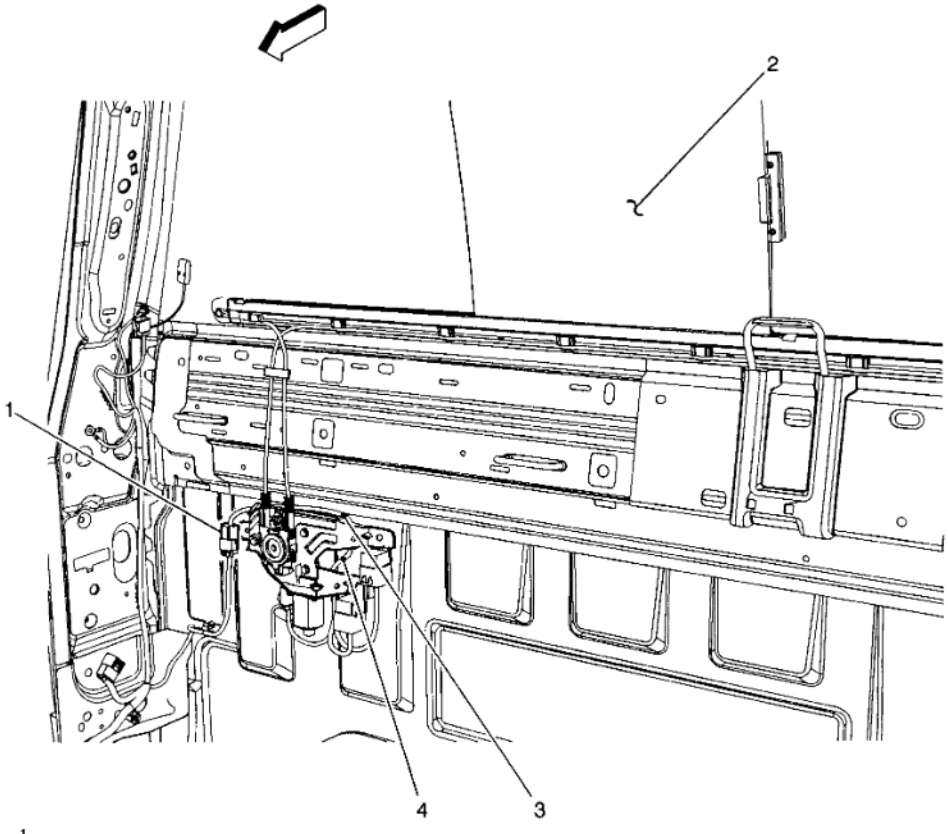
Fig. 76: Crew Cab Headliner (Extended Cab/Regular Cab Similar)
Courtesy of GENERAL MOTORS CORP.



(1) X300
(2) X408 (UD7)
(3) G401
(4) J420
(5) J331
(6) Fuse Block - Underhood X3
(7) X115 (JL4) or X126 (w/o JL4)
(8) J338 (4.3L)
(9) J300
(10) G300

G00440432

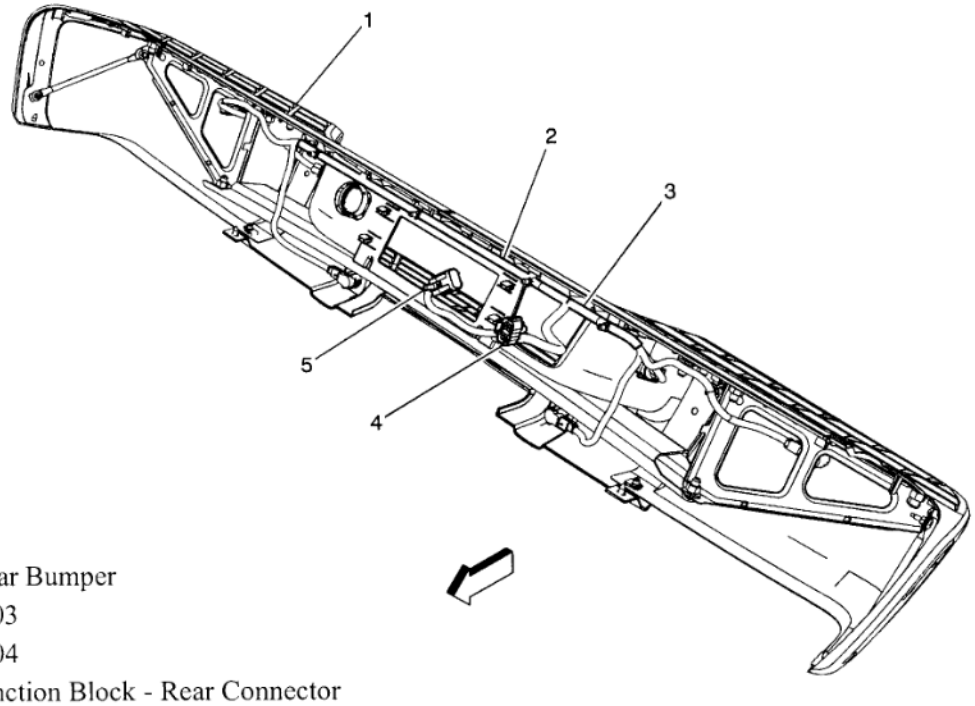
Fig. 77: Chassis (Crew Cab Shown, Regular & Extended Cab Similar)
Courtesy of GENERAL MOTORS CORP.



(1) X320
(2) Rear Window
(3) J336
(4) J335

G00440433

Fig. 78: Right Rear Of Passenger Compartment
Courtesy of GENERAL MOTORS CORP.



(1) Rear Bumper
(2) J403
(3) J404
(4) Junction Block - Rear Connector
(5) X408

G00440434

Fig. 79: Rear Bumper
Courtesy of GENERAL MOTORS CORP.

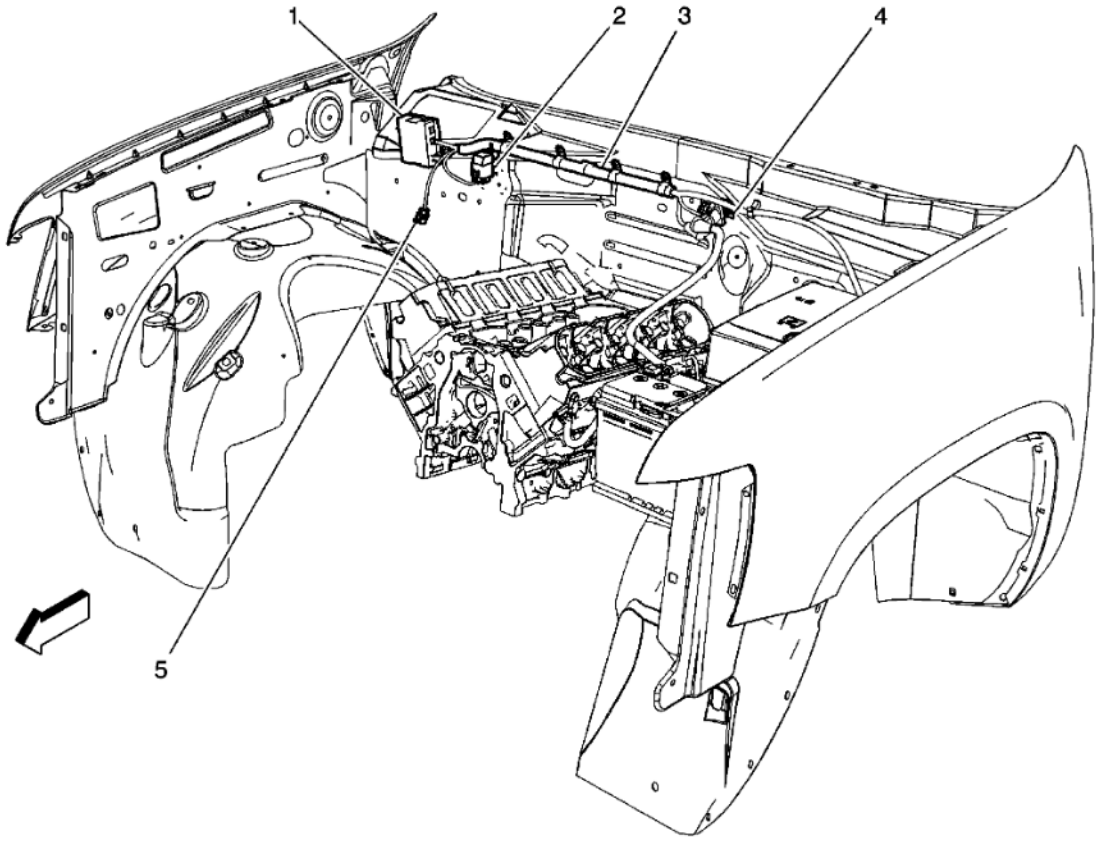


Fig. 80: Engine Compartment
Courtesy of GENERAL MOTORS CORP.

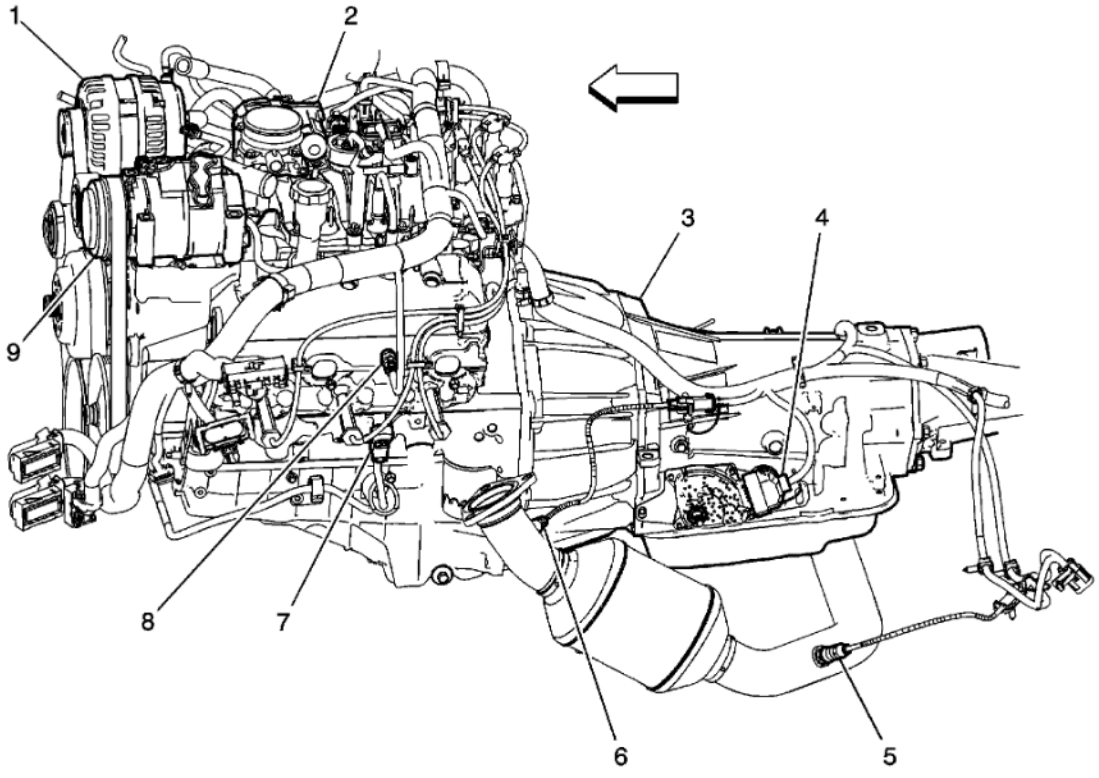


Fig. 81: Left Side Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.

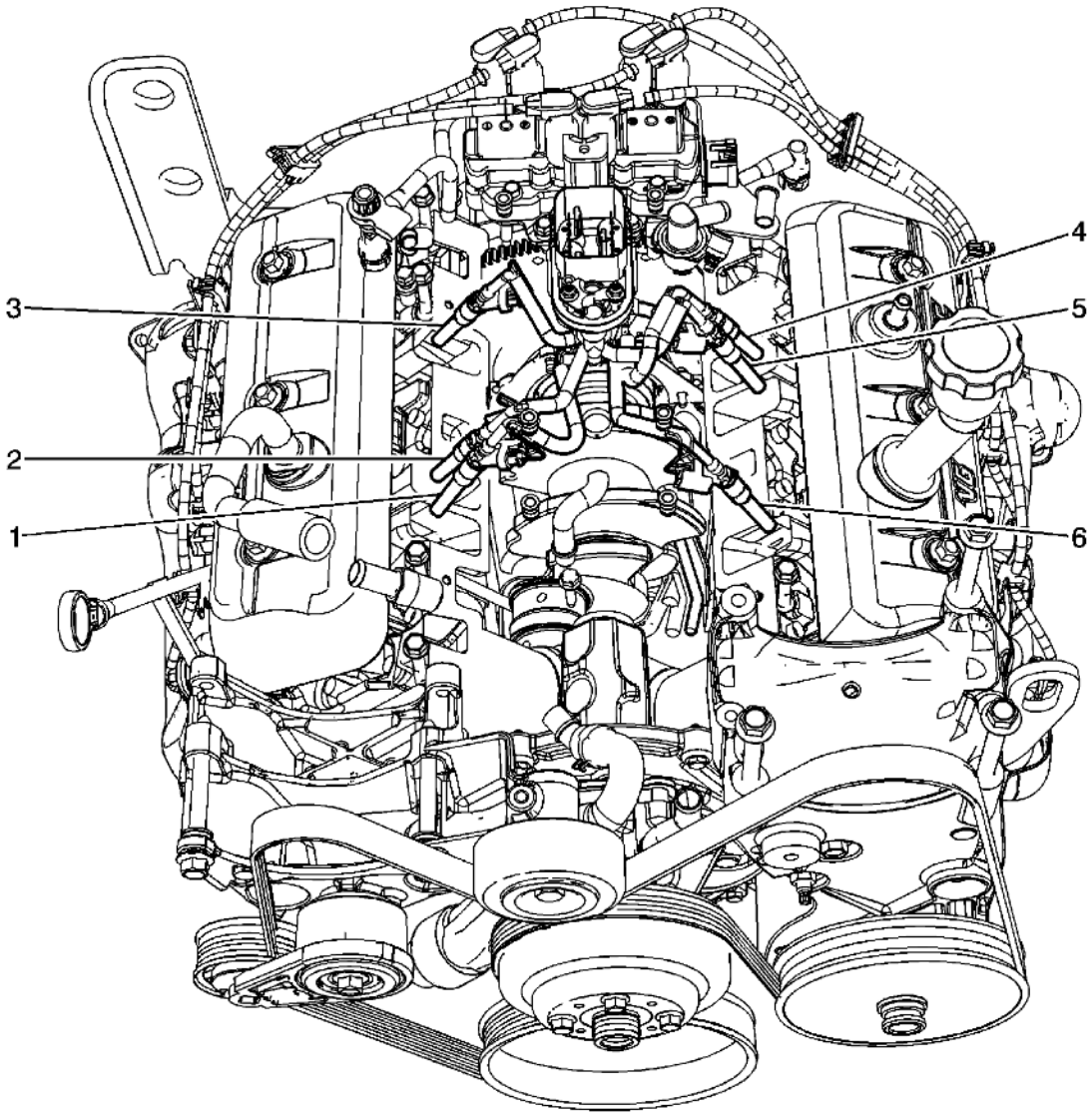


Fig. 82: Top Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.

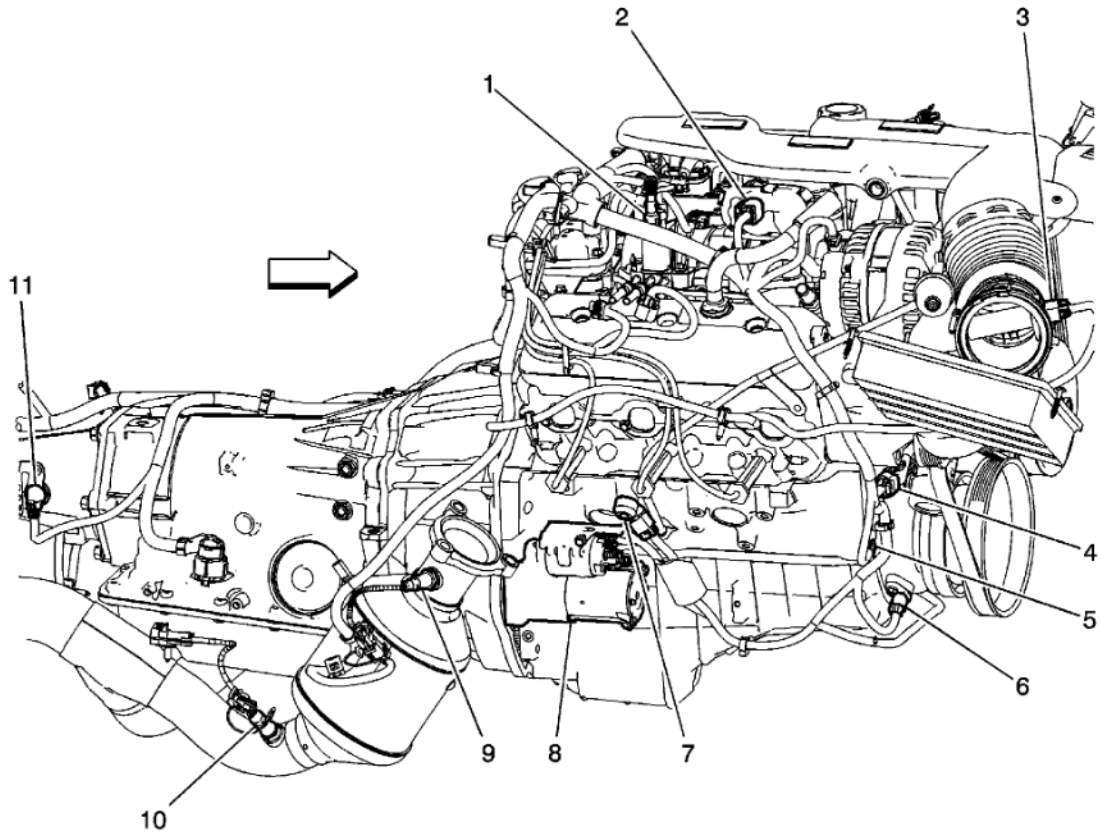


Fig. 83: Right Side Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.

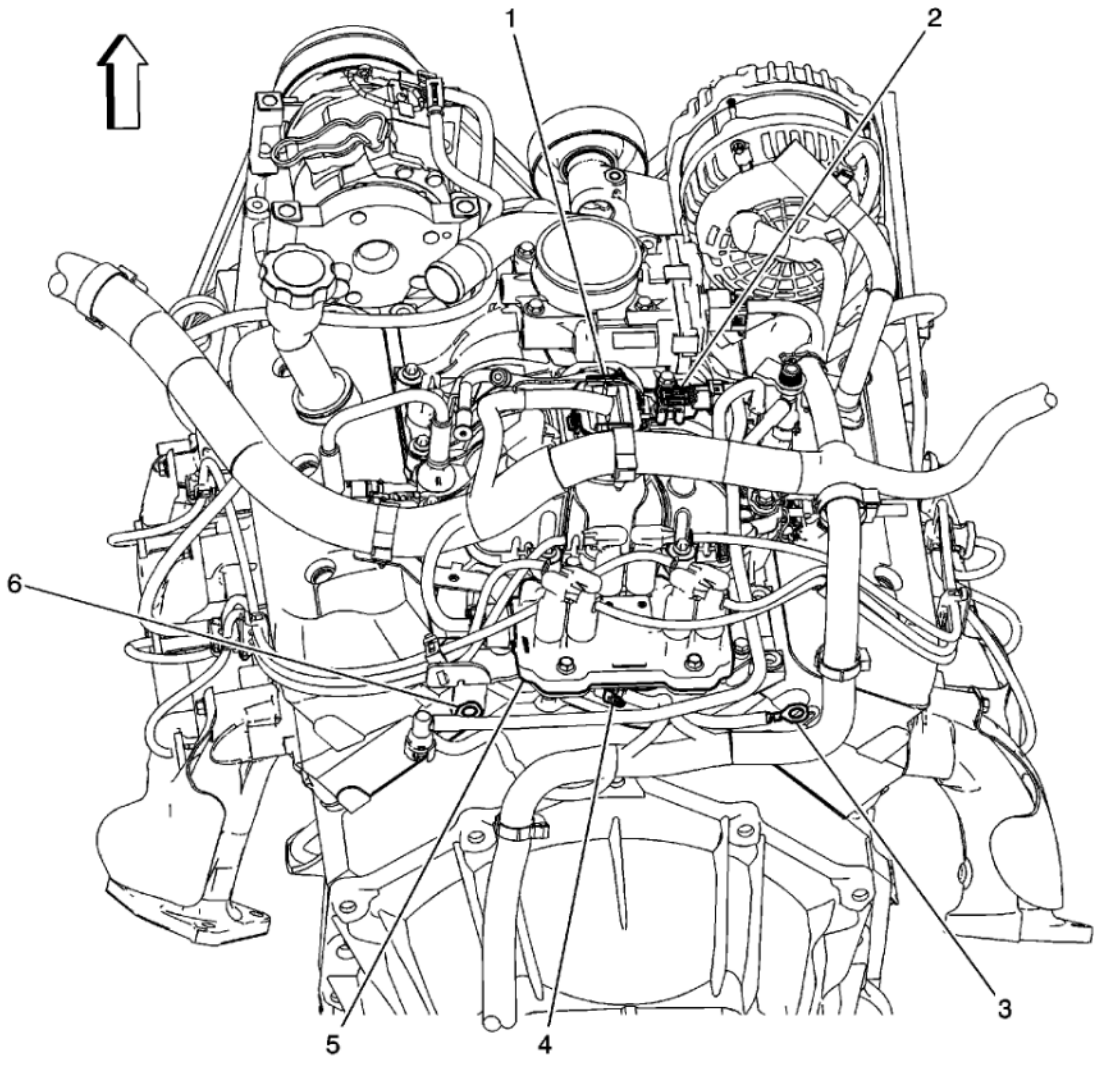


Fig. 84: Top Of Engine (4.3L)
Courtesy of GENERAL MOTORS CORP.

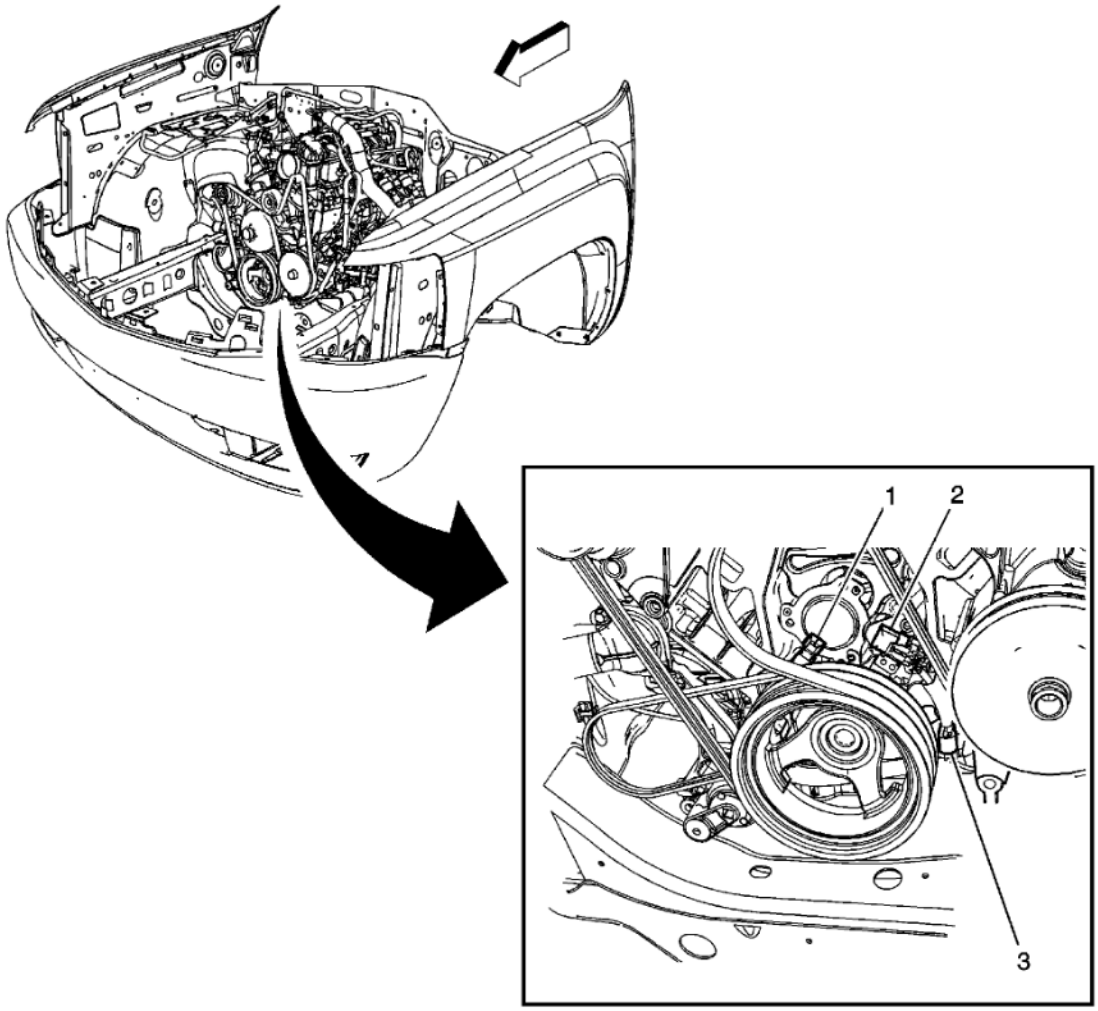


Fig. 85: Front Of Engine (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.

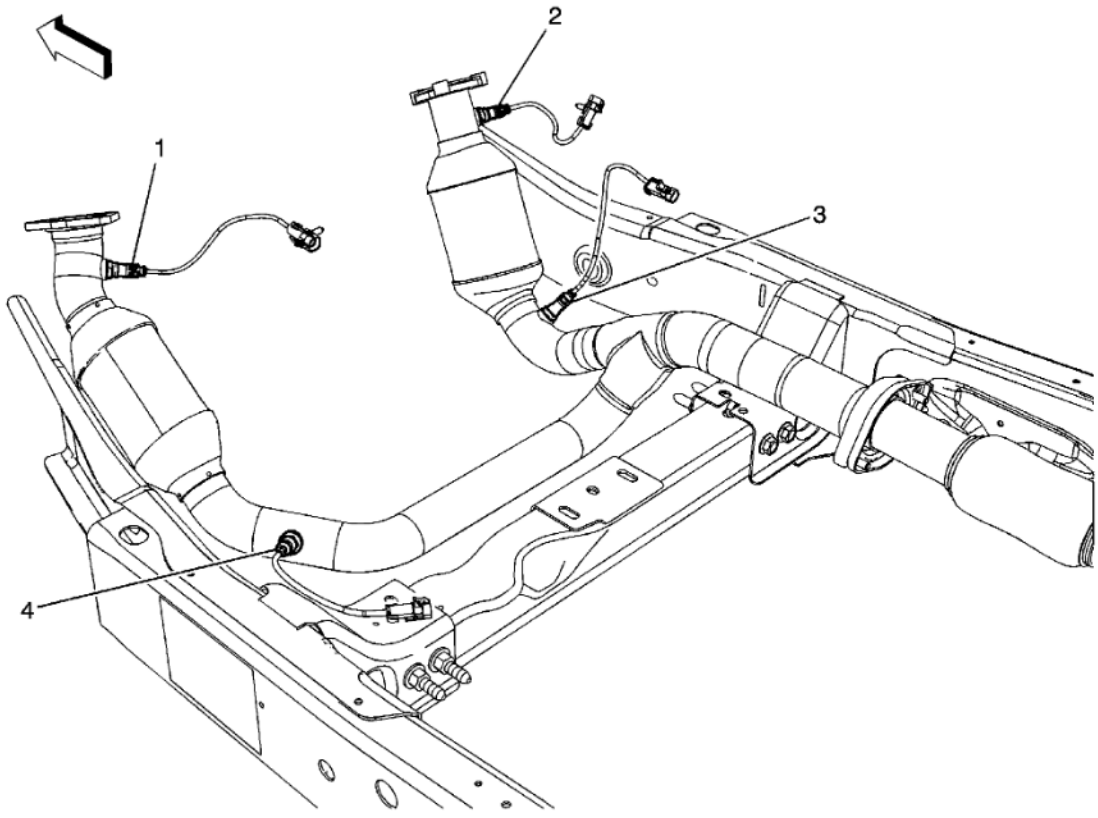


Fig. 86: Lower Rear Of Engine Compartment (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.

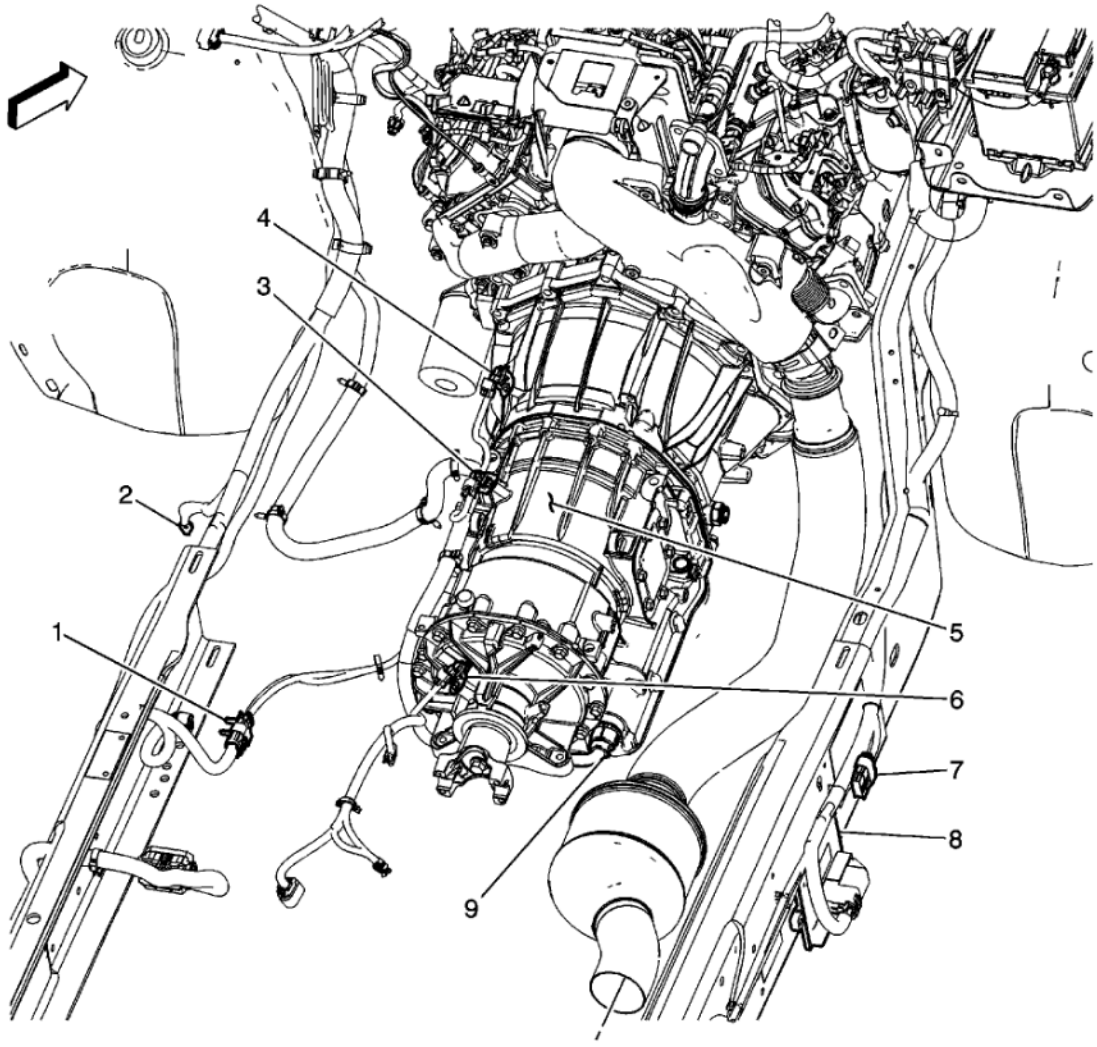


Fig. 87: Transmission (Diesel)
Courtesy of GENERAL MOTORS CORP.

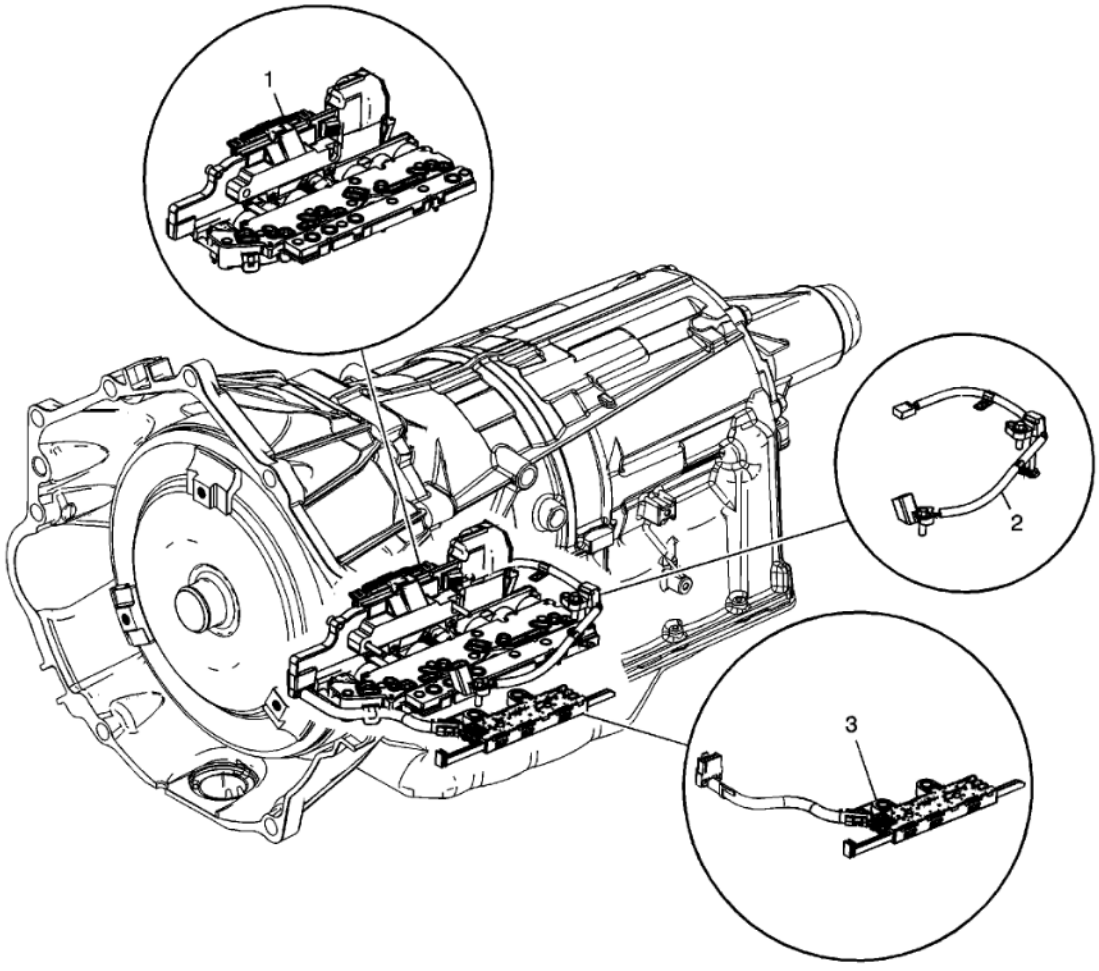


Fig. 88: Transmission (MYC/MYD)
Courtesy of GENERAL MOTORS CORP.

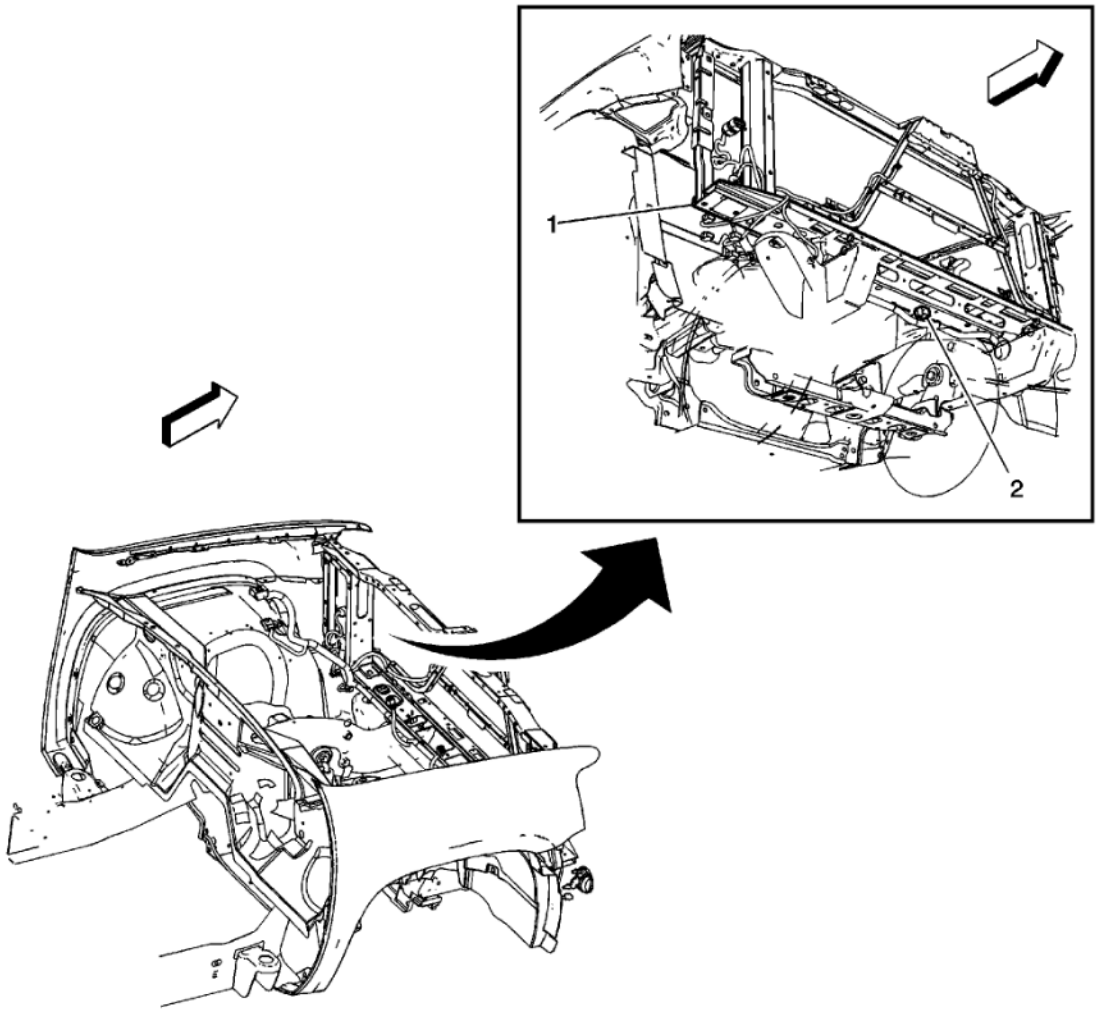


Fig. 89: Front Of Vehicle (10 Series)
Courtesy of GENERAL MOTORS CORP.

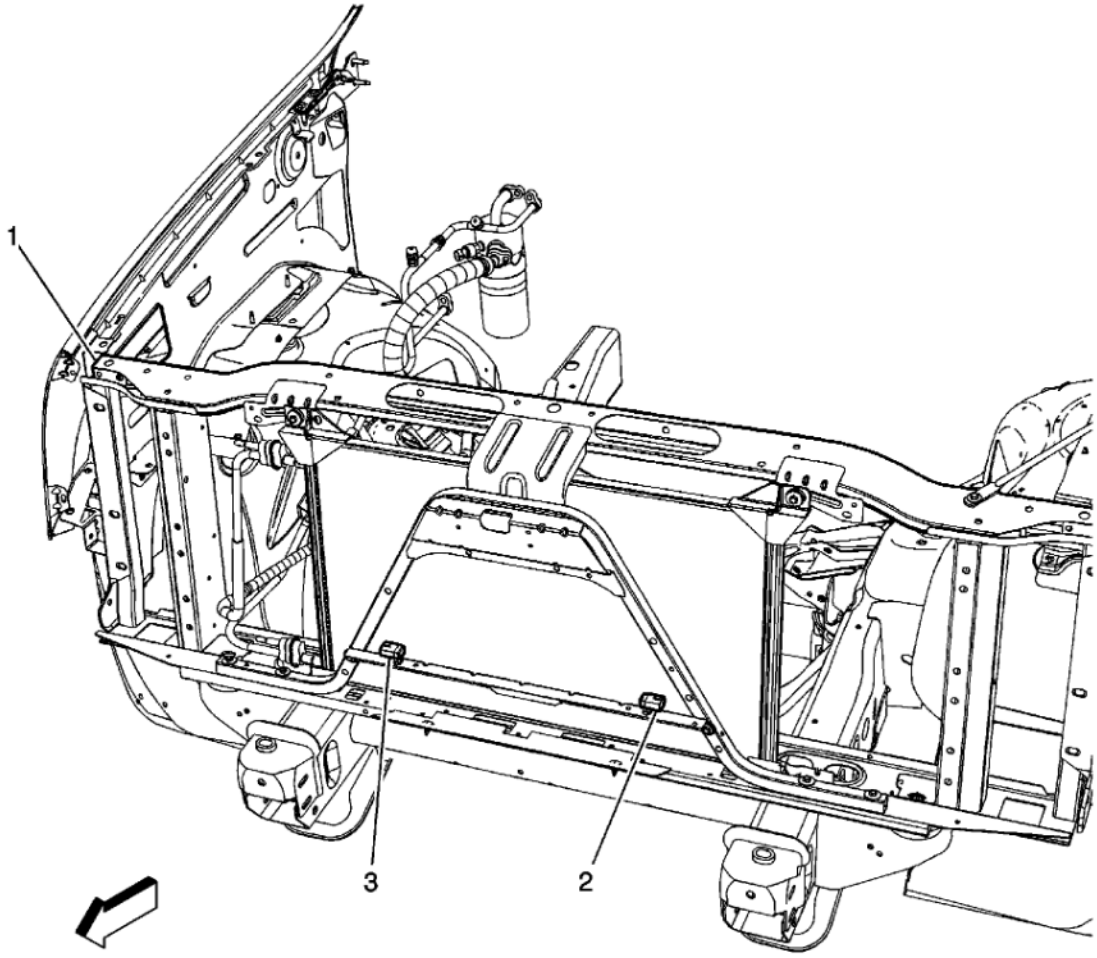


Fig. 90: Front Of Vehicle
Courtesy of GENERAL MOTORS CORP.

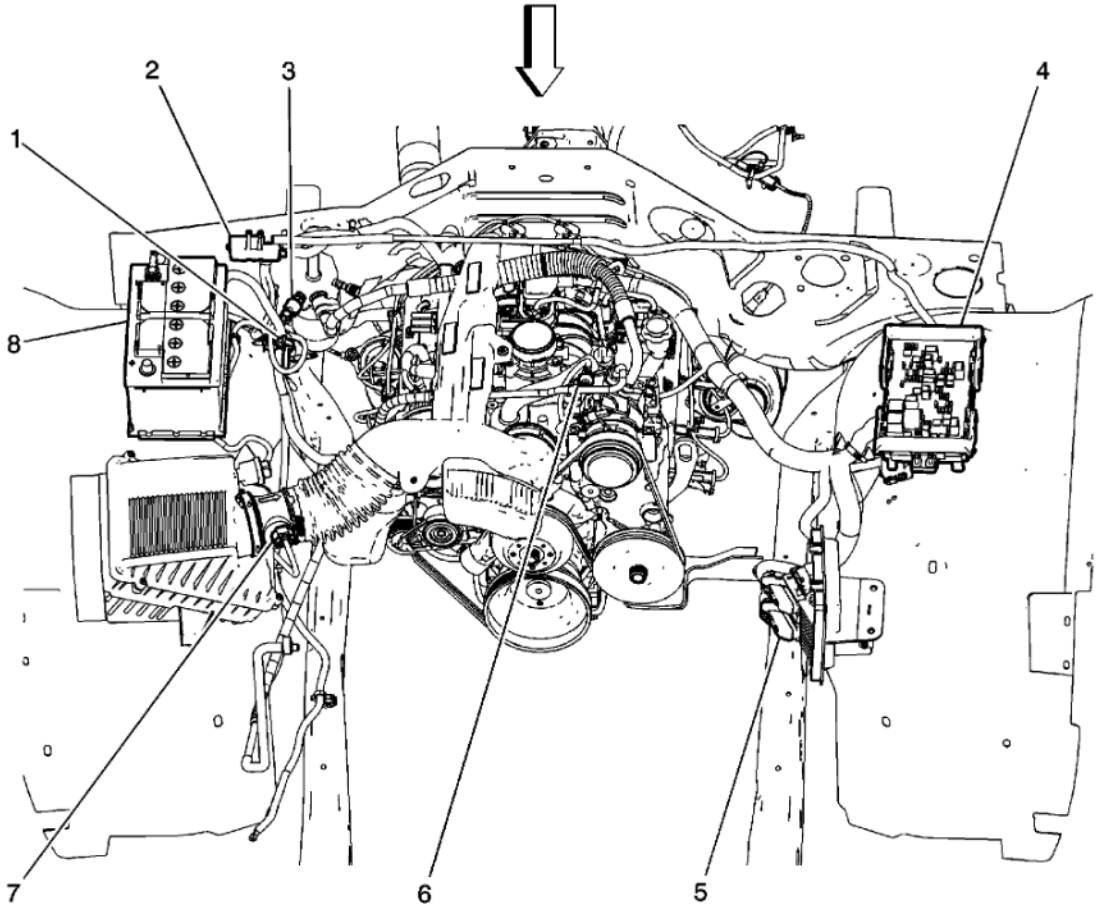


Fig. 91: Rear Of Engine Compartment (4.3L)
Courtesy of GENERAL MOTORS CORP.

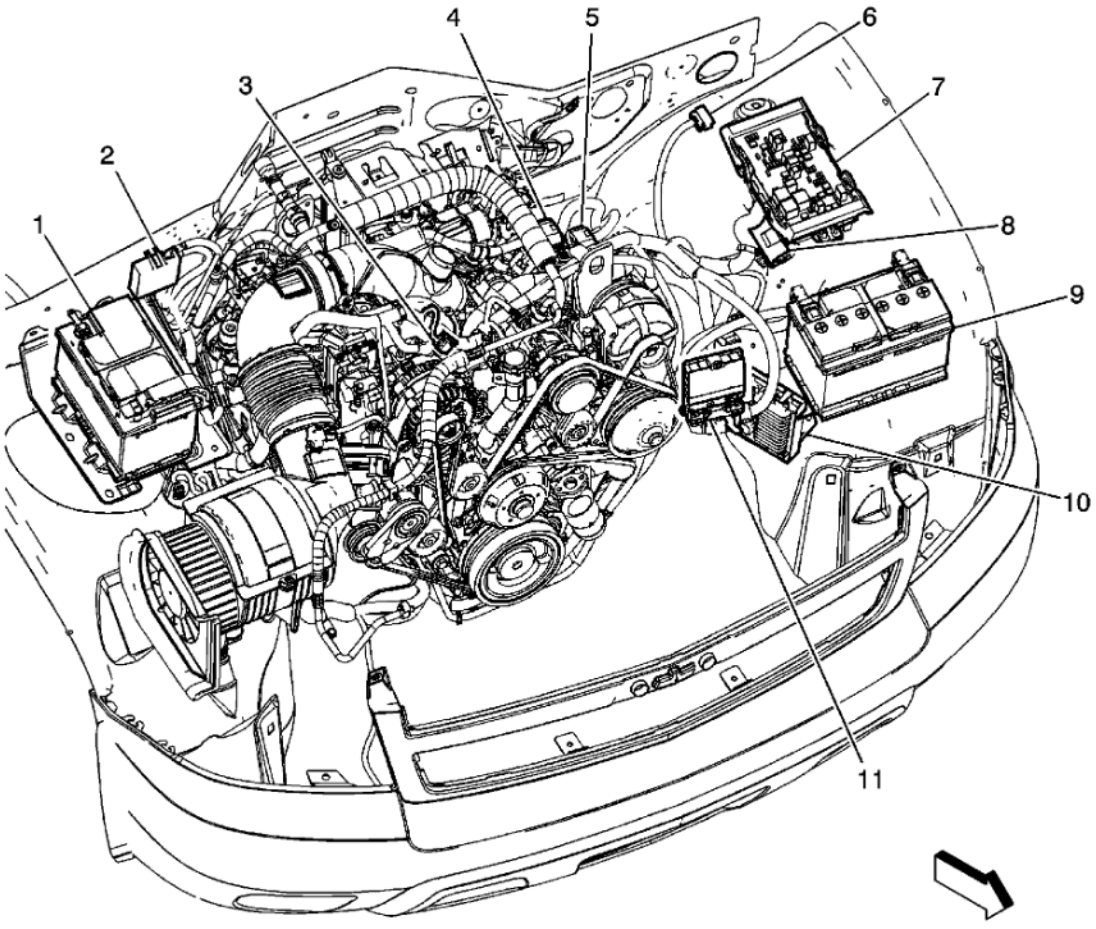


Fig. 92: Rear Of Engine Compartment (Diesel)
Courtesy of GENERAL MOTORS CORP.

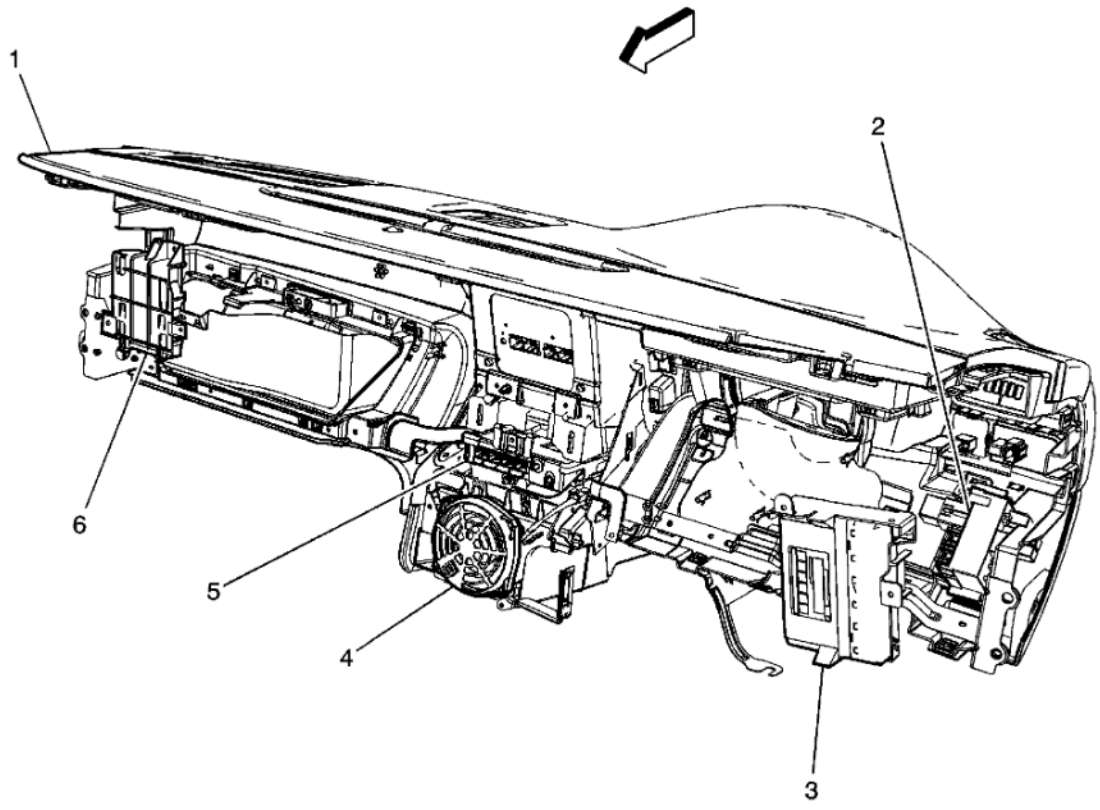


Fig. 93: Behind Dash
Courtesy of GENERAL MOTORS CORP.

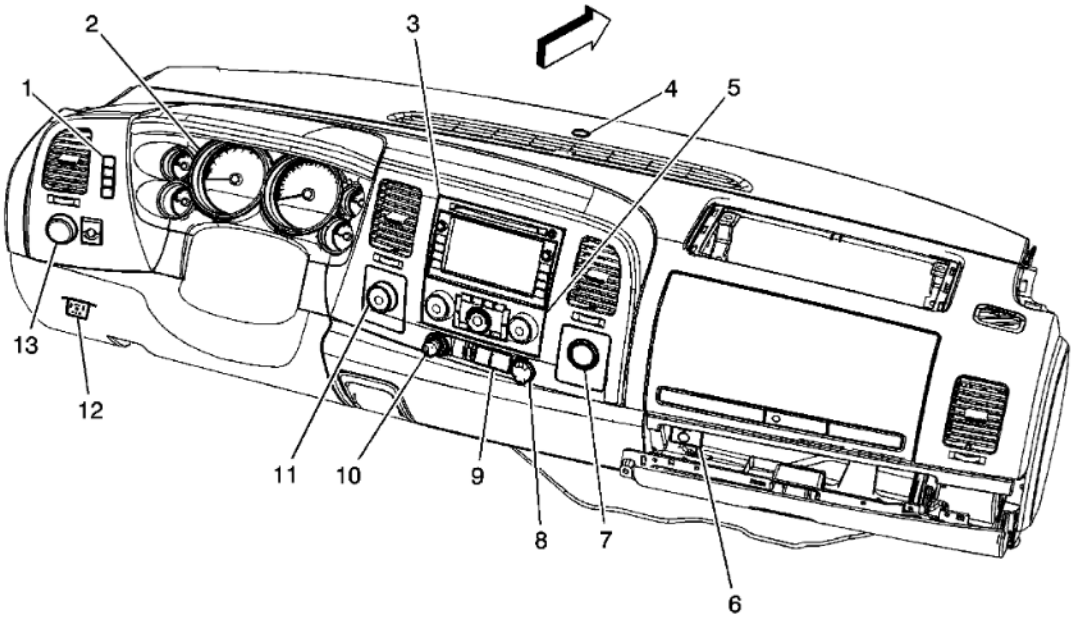


Fig. 94: Dash
Courtesy of GENERAL MOTORS CORP.

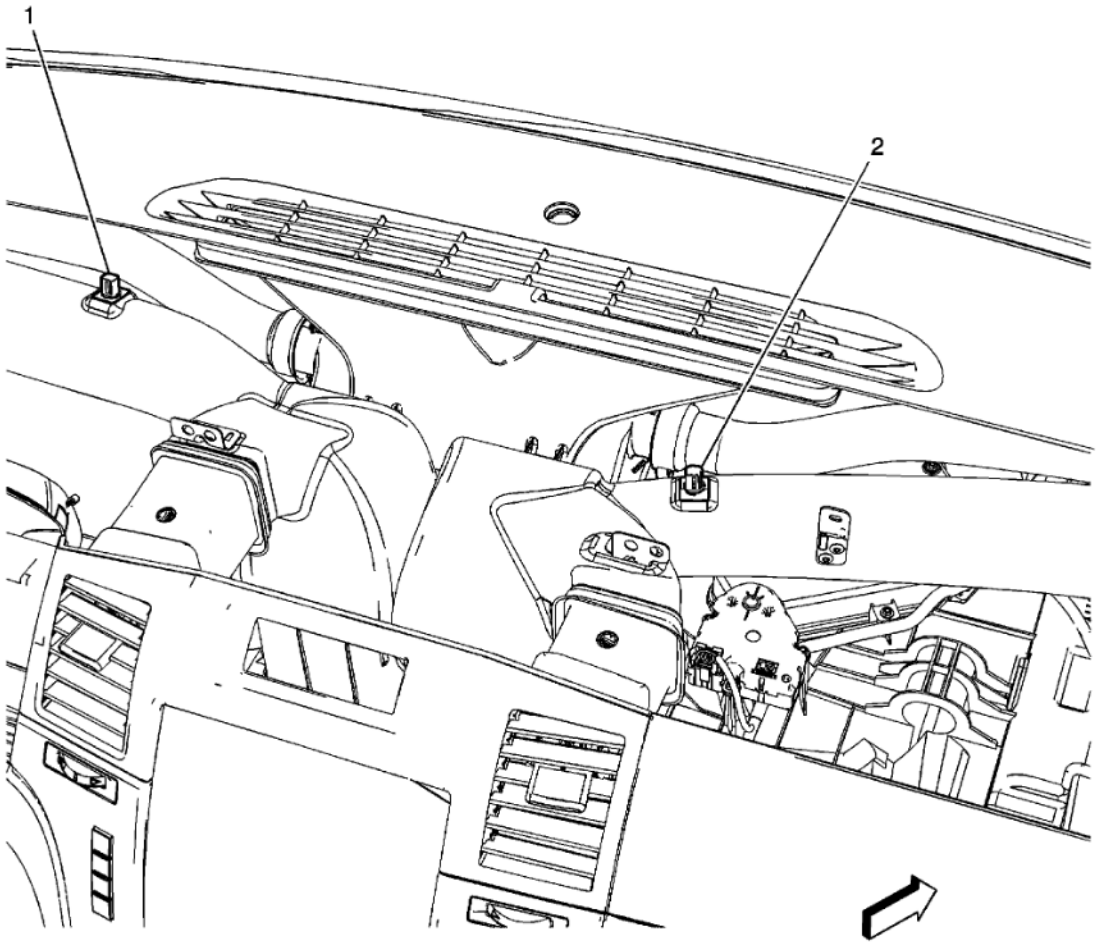


Fig. 95: Under Top Of Dash
Courtesy of GENERAL MOTORS CORP.

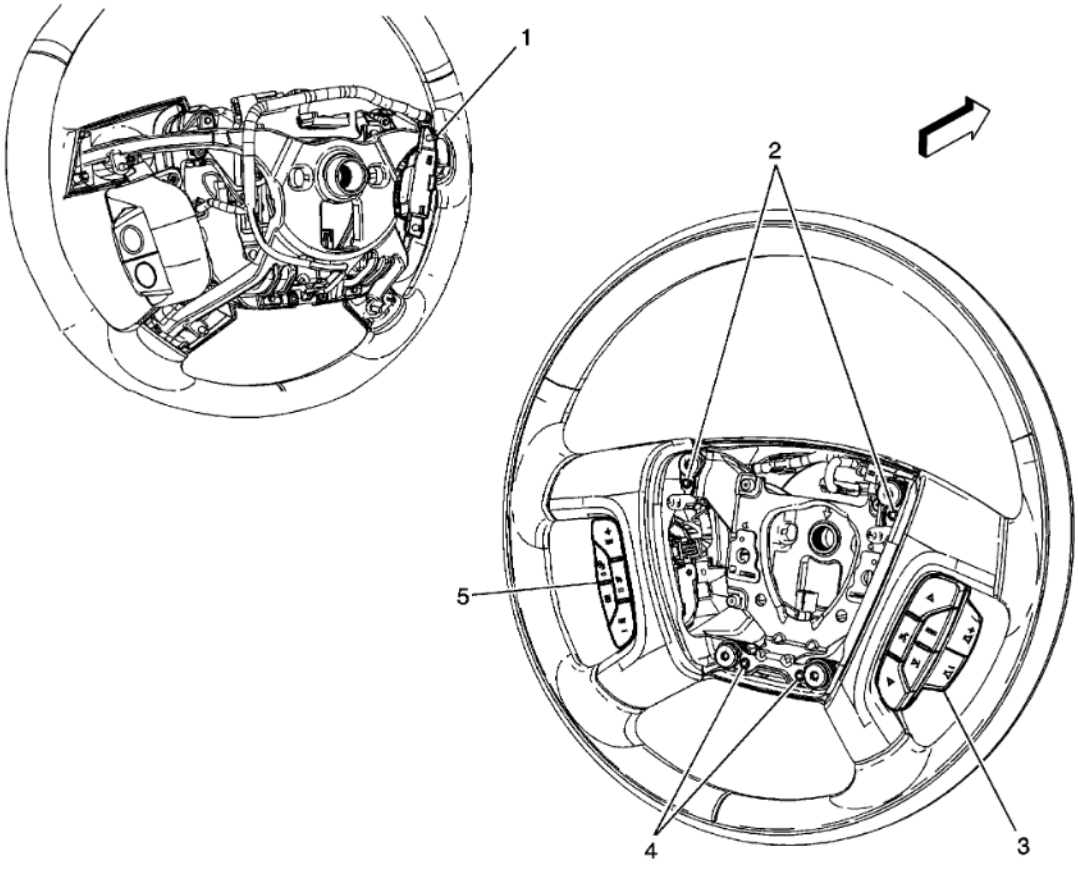


Fig. 96: Steering Wheel
Courtesy of GENERAL MOTORS CORP.

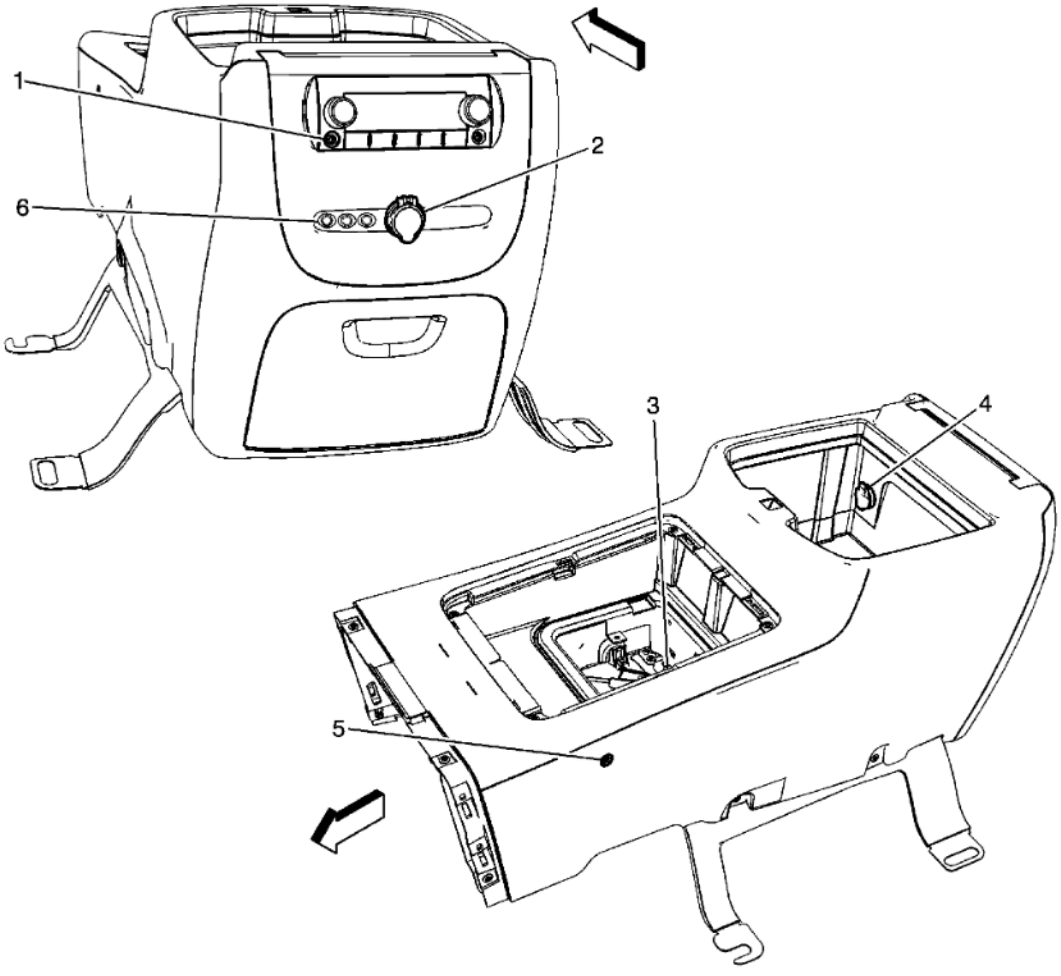


Fig. 97: Center Console
Courtesy of GENERAL MOTORS CORP.

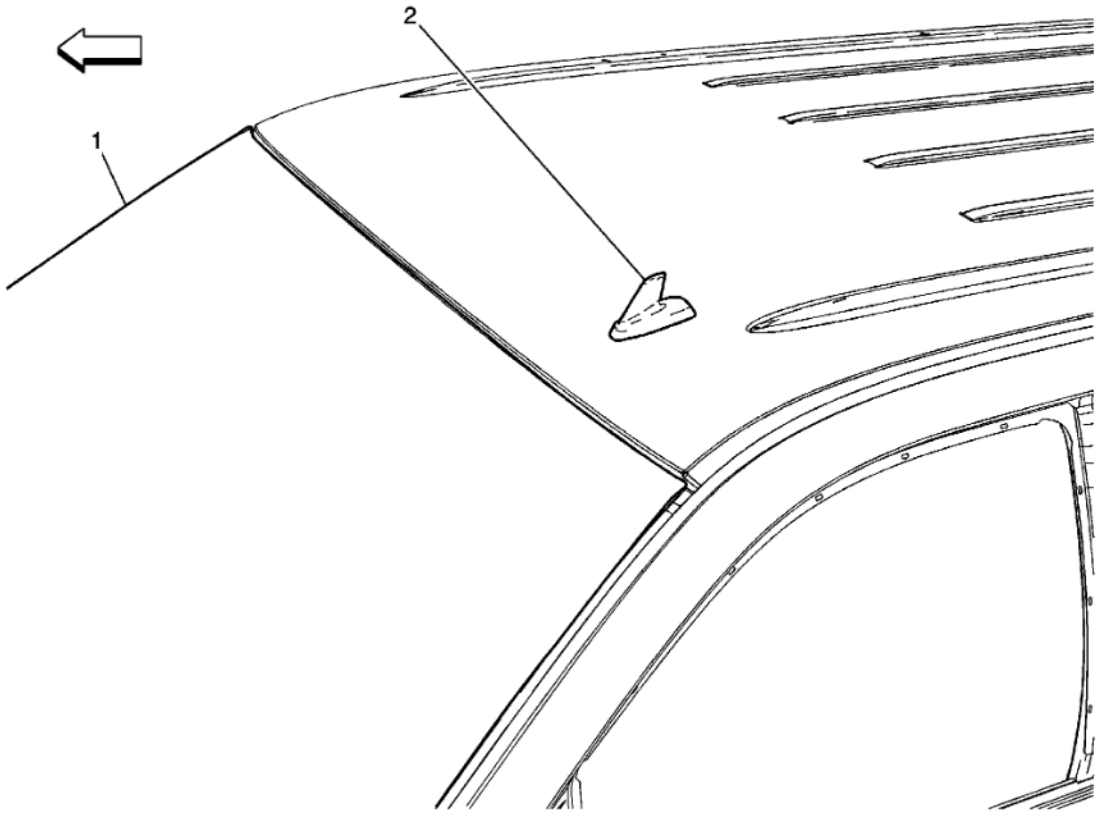


Fig. 98: Left Front Of Roof
Courtesy of GENERAL MOTORS CORP.

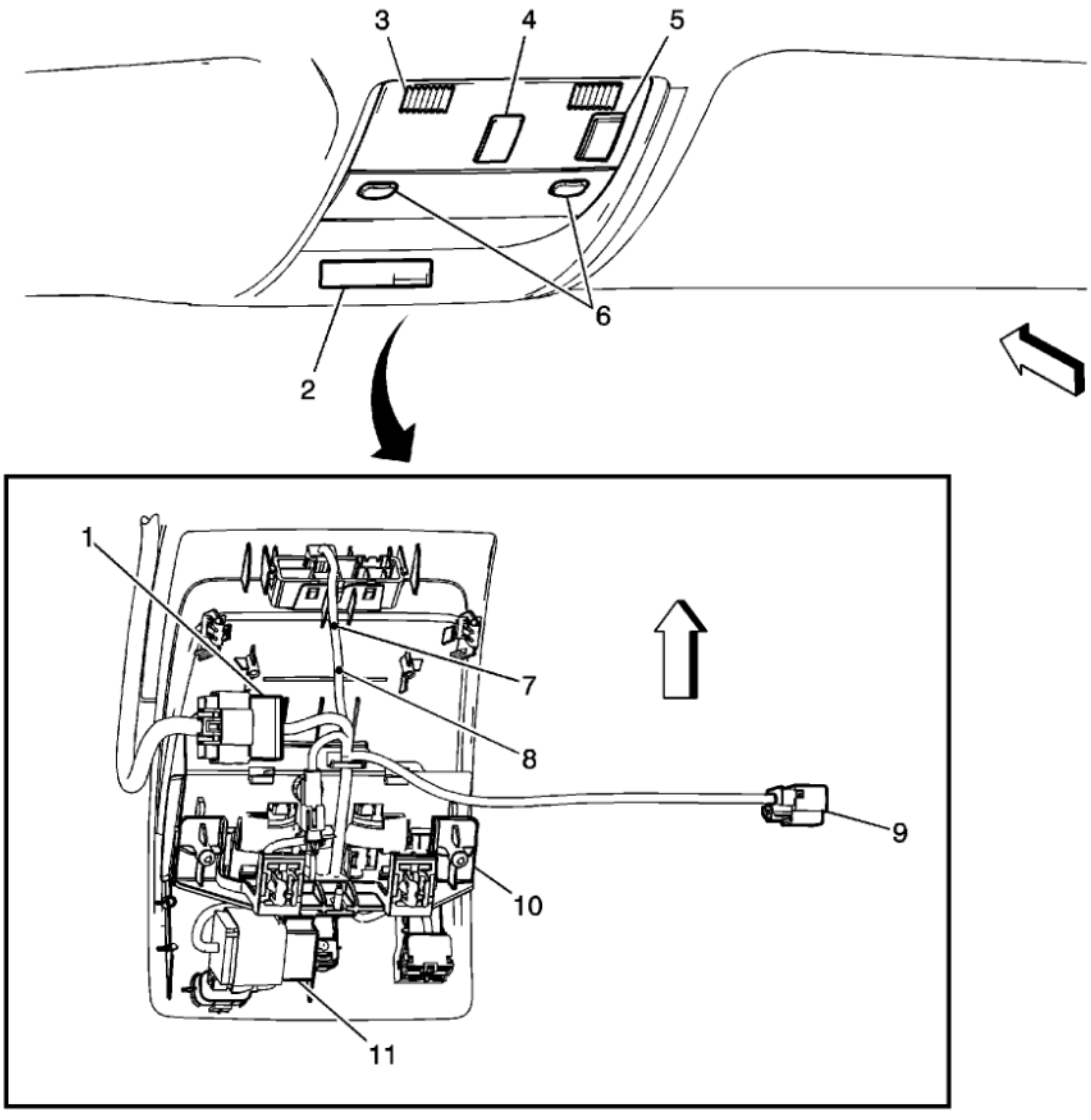


Fig. 99: Overhead Console
Courtesy of GENERAL MOTORS CORP.

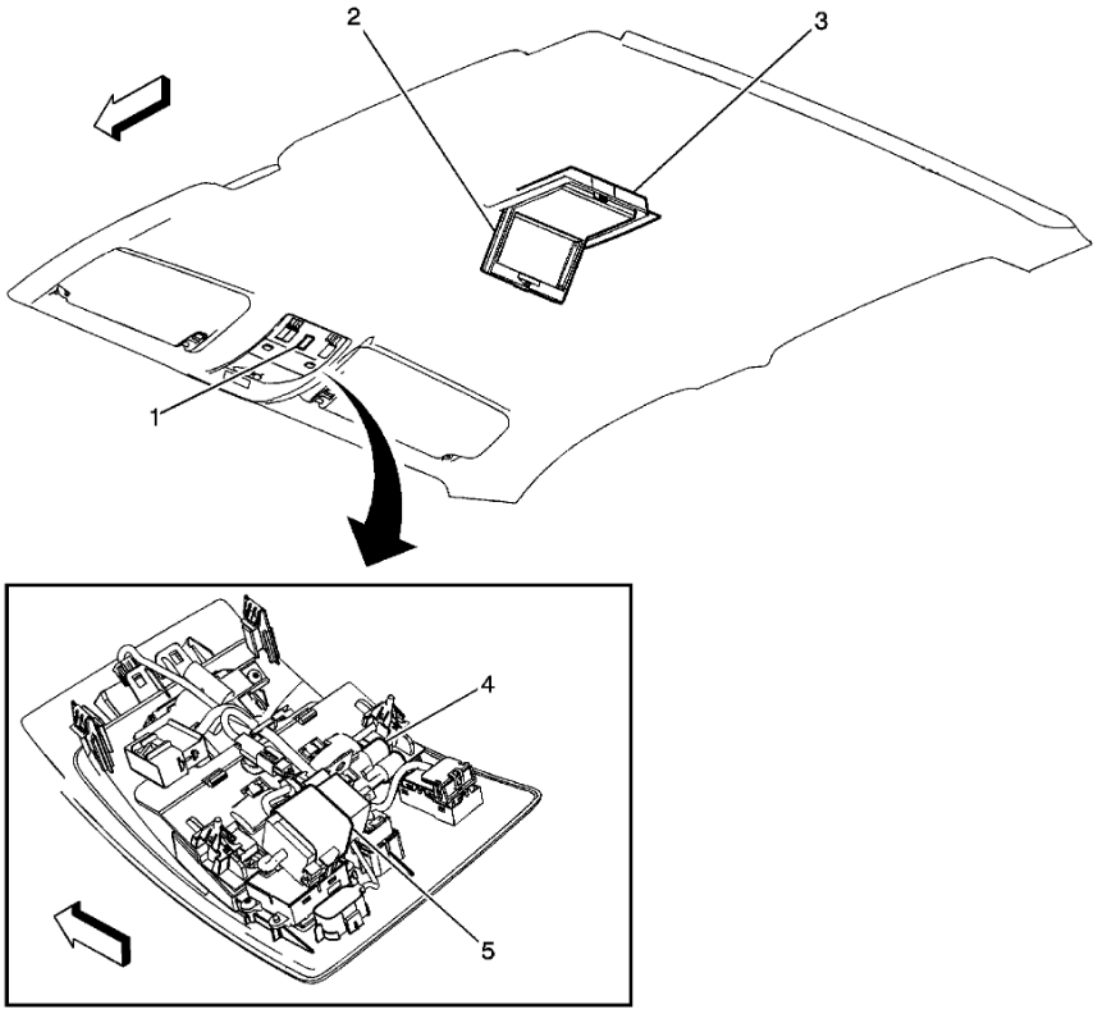


Fig. 100: Overhead Console & Headliner (U42/5Y0)
Courtesy of GENERAL MOTORS CORP.

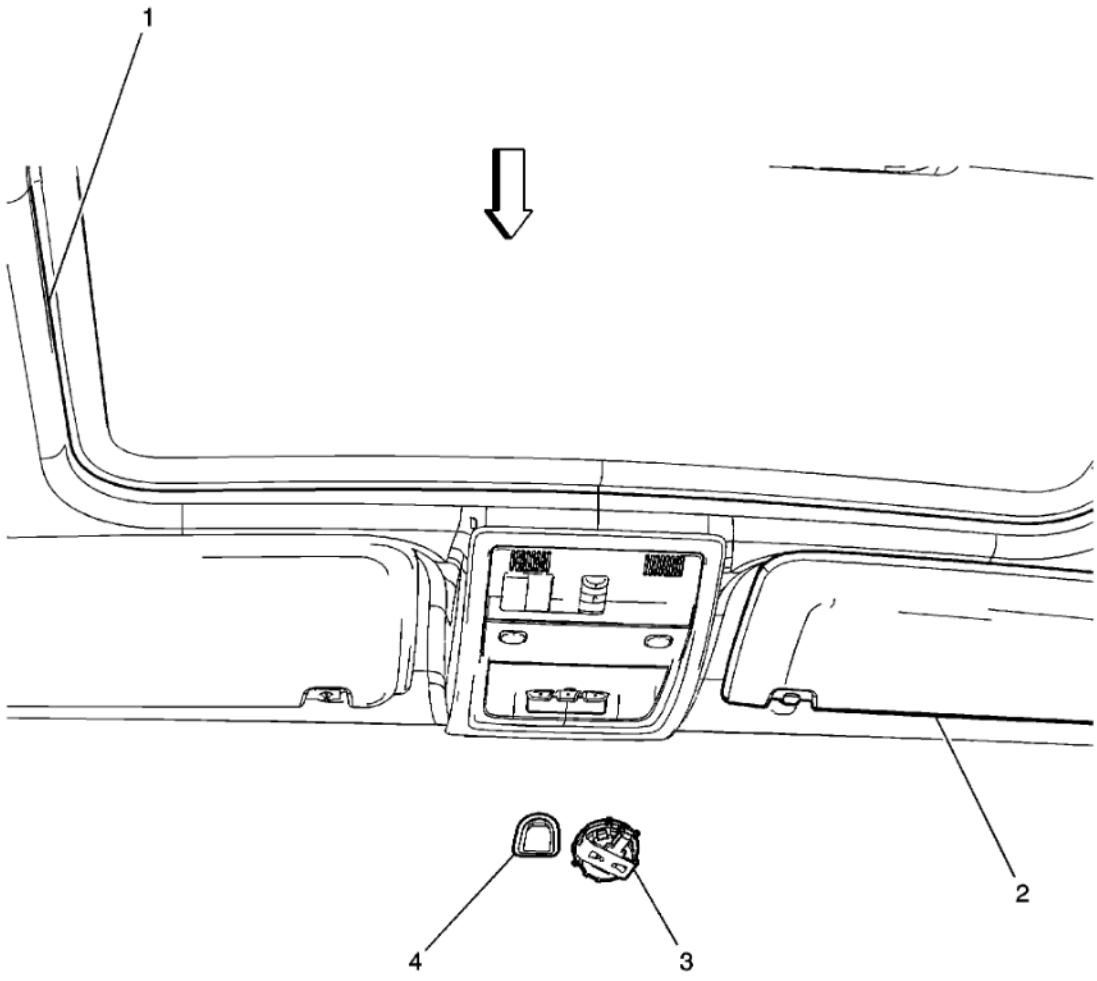


Fig. 101: Windshield
Courtesy of GENERAL MOTORS CORP.

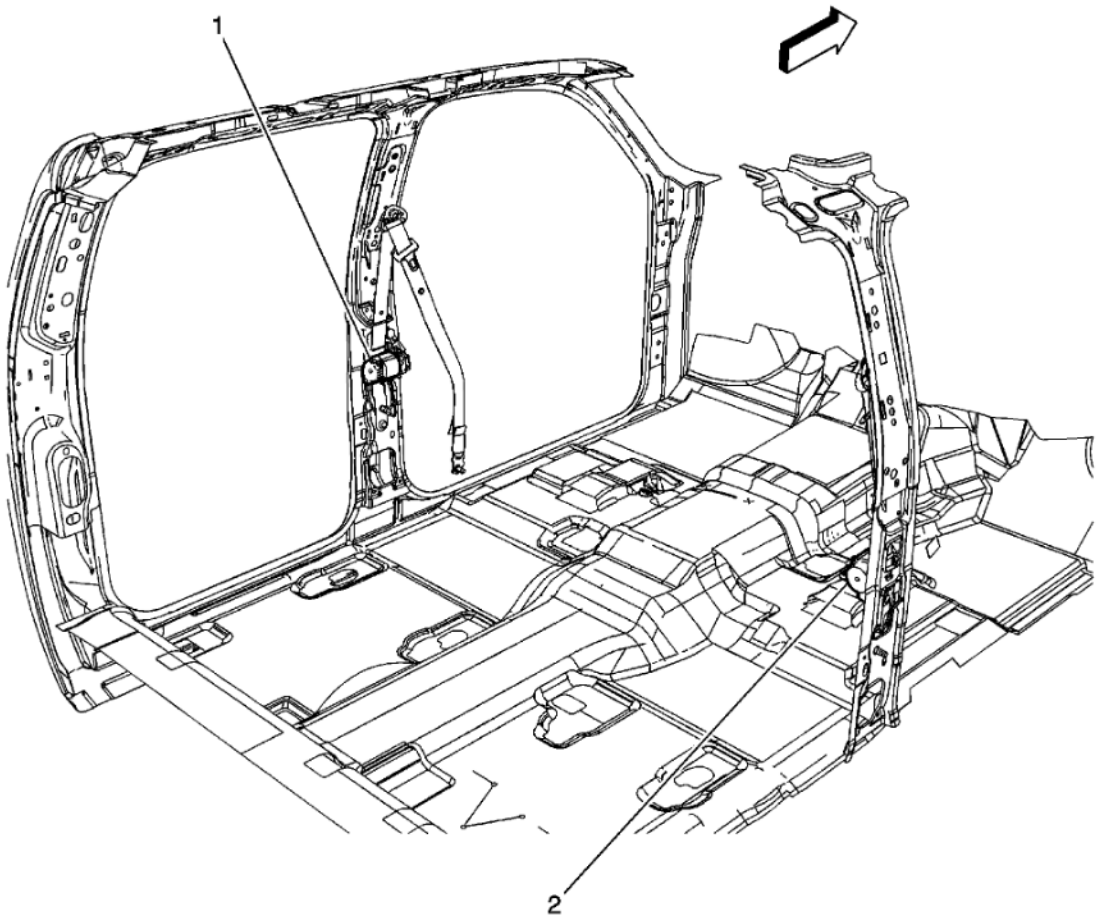


Fig. 102: Left/Right "B" Pillars (Extended & Crew Cab)
Courtesy of GENERAL MOTORS CORP.

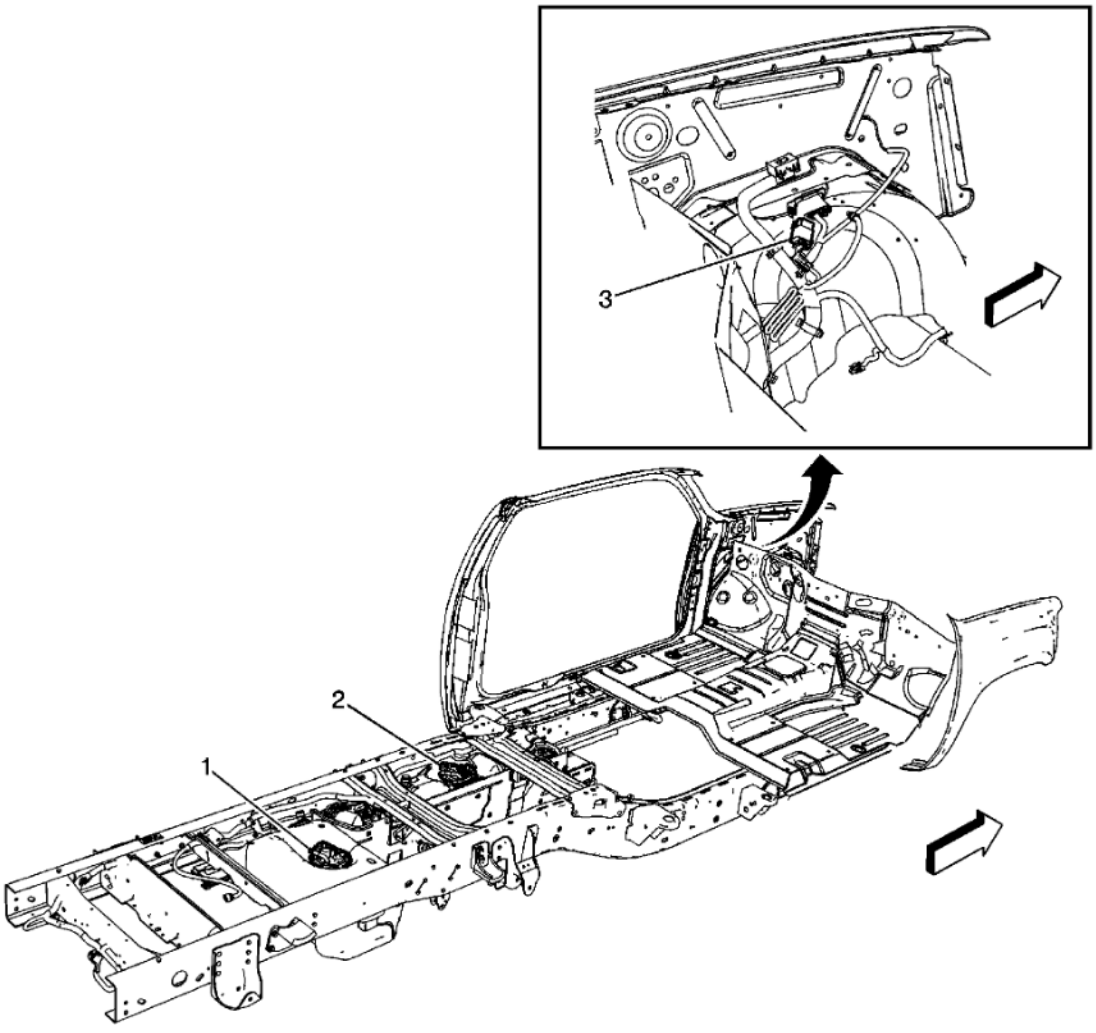


Fig. 103: Left Side Frame & Underbody
Courtesy of GENERAL MOTORS CORP.

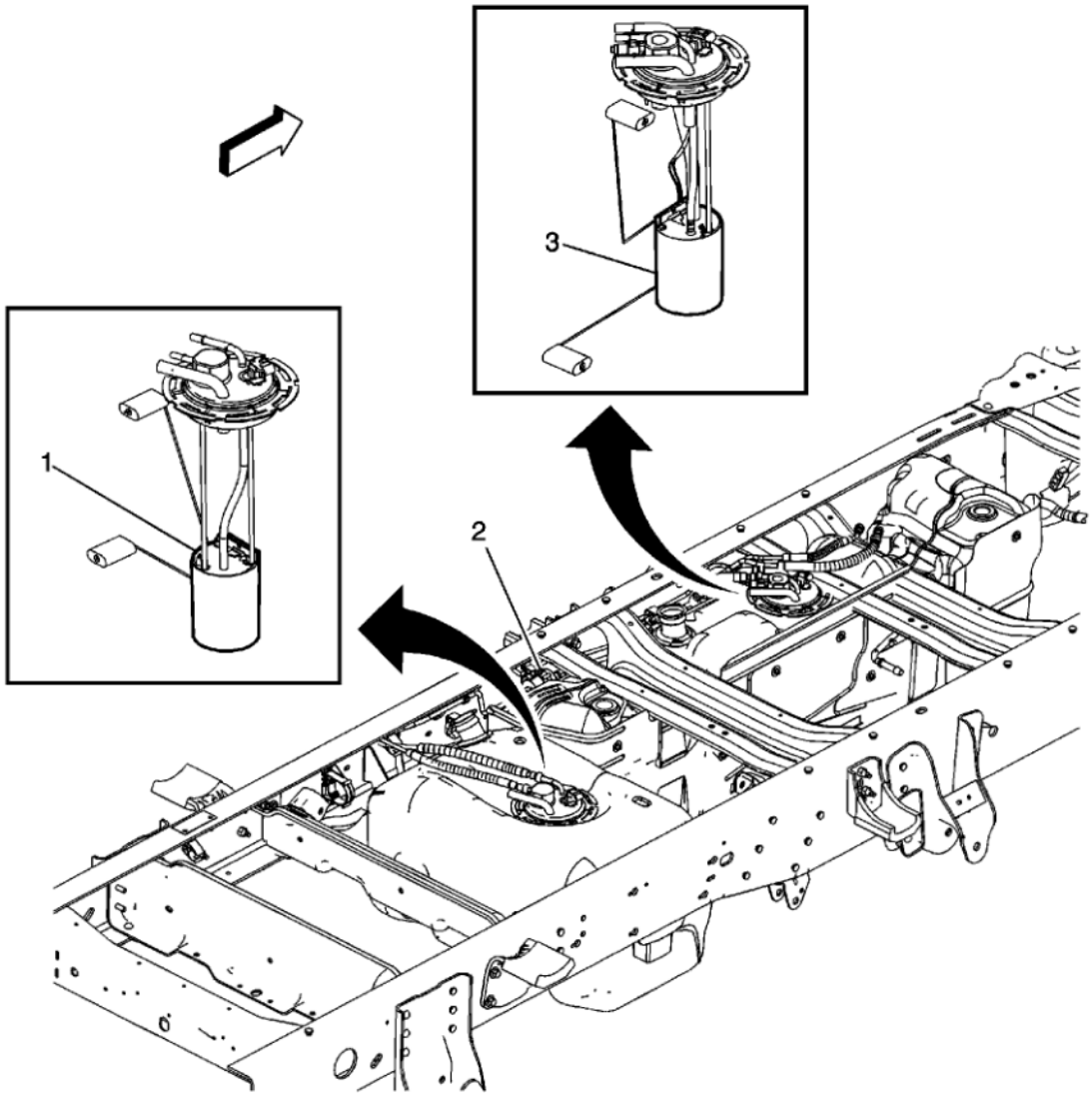


Fig. 104: Left Side Frame & Underbody (Diesel)
Courtesy of GENERAL MOTORS CORP.

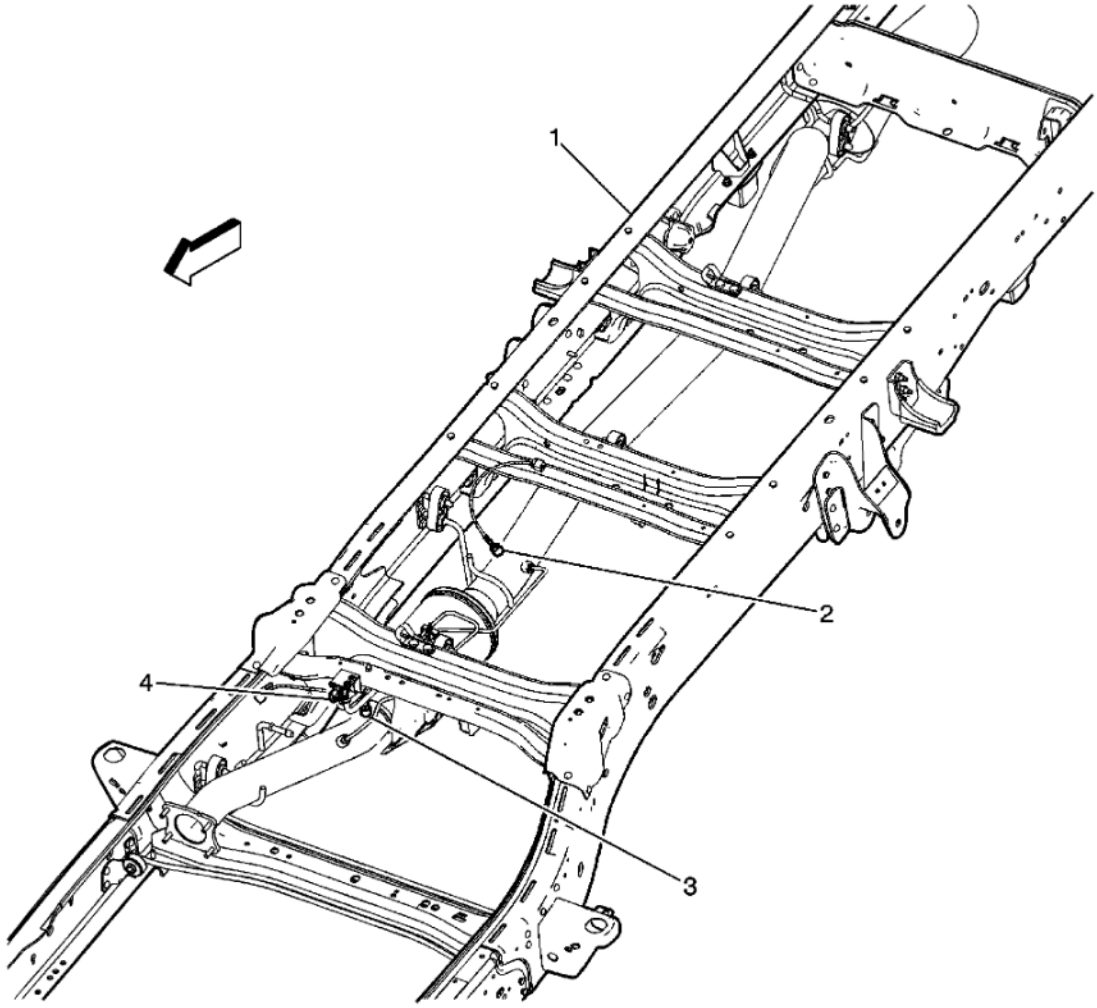


Fig. 105: Right Side Frame & Underbody (Diesel)
Courtesy of GENERAL MOTORS CORP.

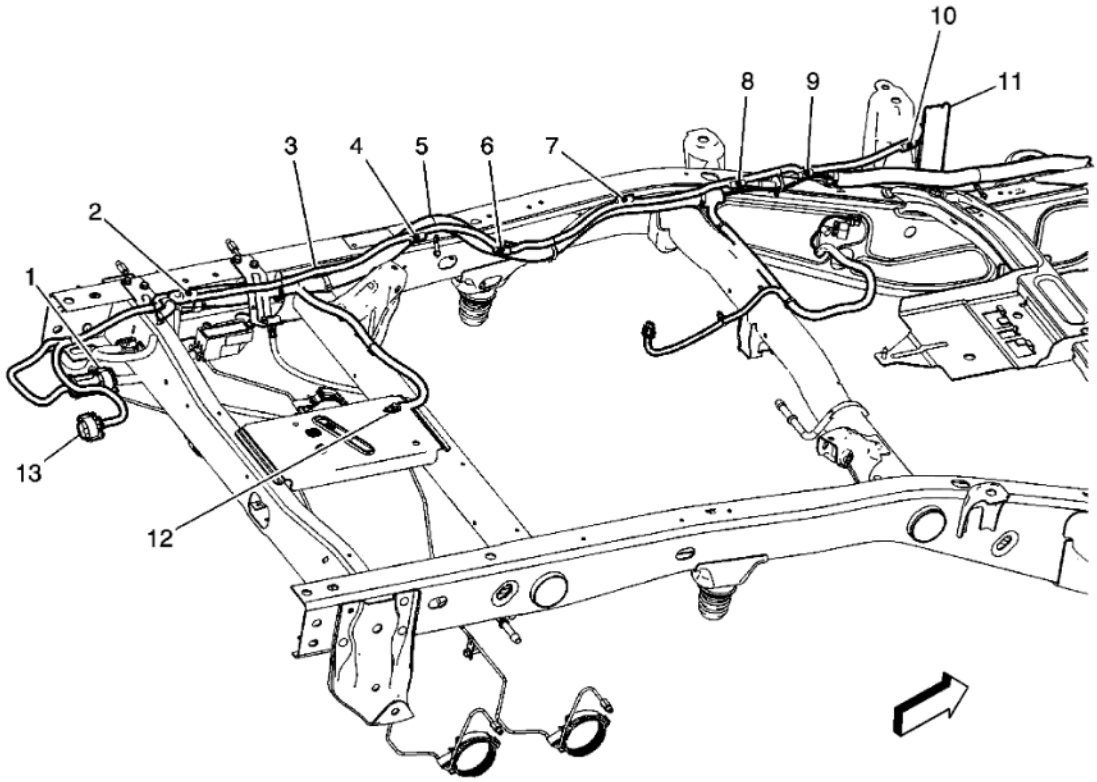


Fig. 106: Left Rear Frame & Underbody
Courtesy of GENERAL MOTORS CORP.

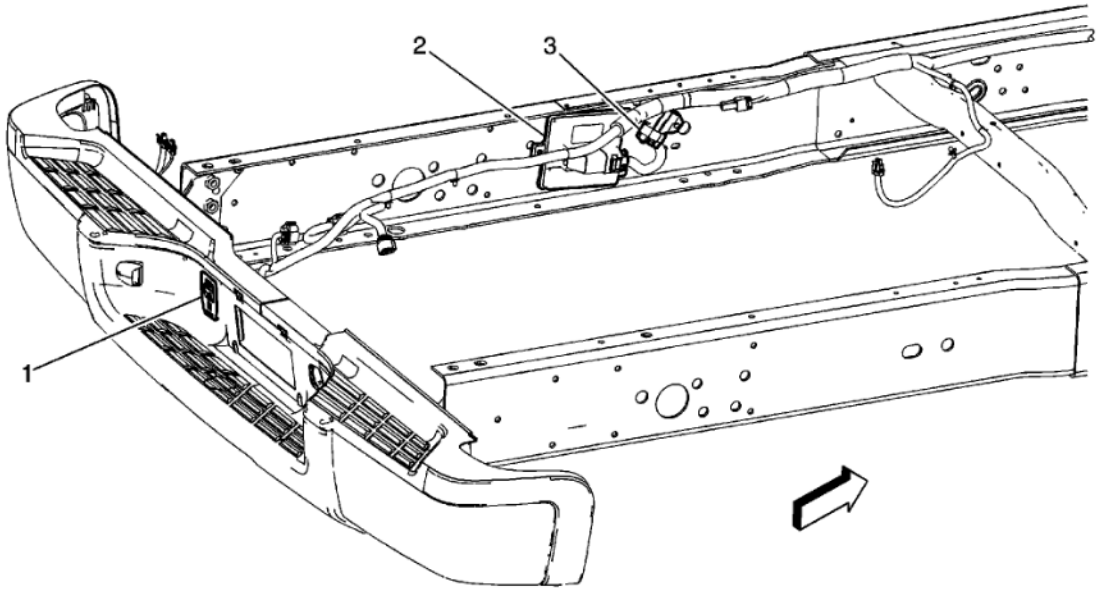


Fig. 107: Left Rear Frame & Underbody (20/30 Series)

Courtesy of GENERAL MOTORS CORP.

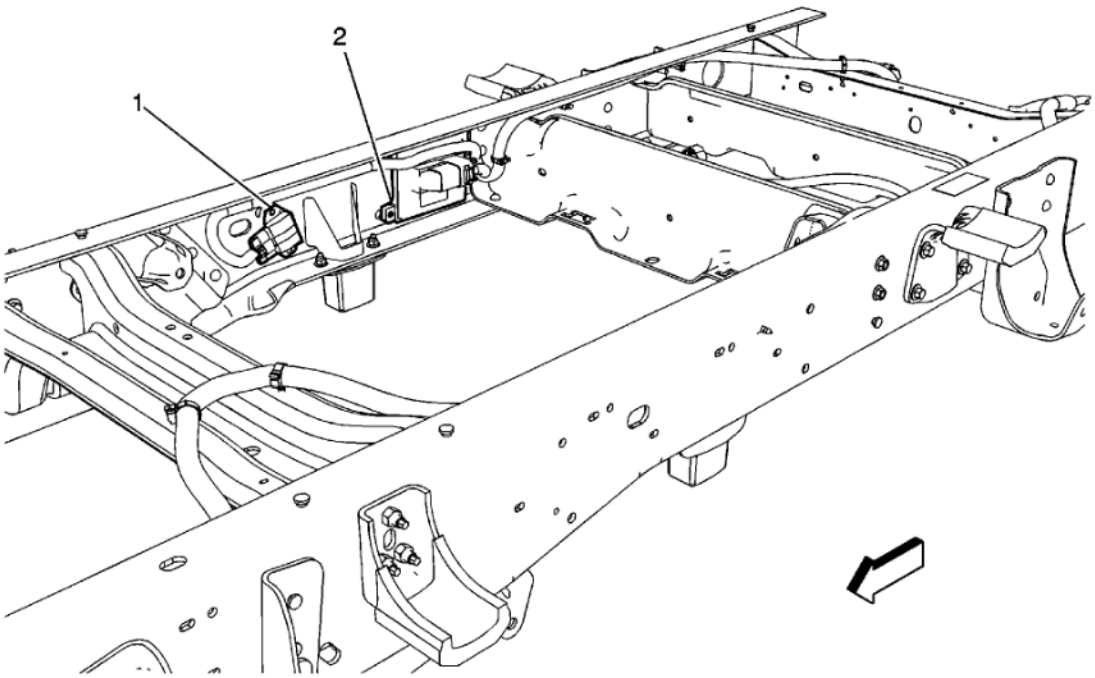


Fig. 108: Left Rear Frame & Underbody (31 Series)
Courtesy of GENERAL MOTORS CORP.

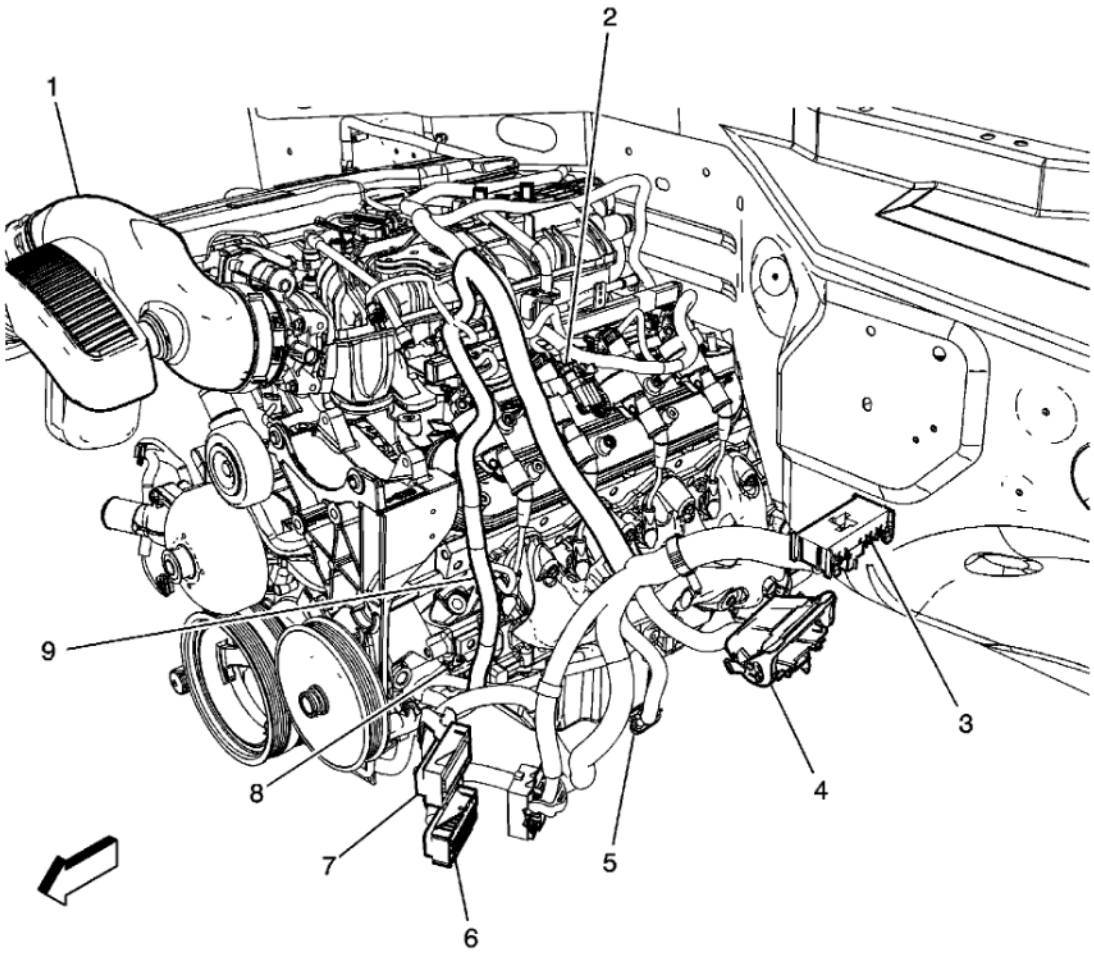


Fig. 109: Left Side Of Engine Compartment (4.8L, 5.3L, 6.0L & 6.2L)
Courtesy of GENERAL MOTORS CORP.

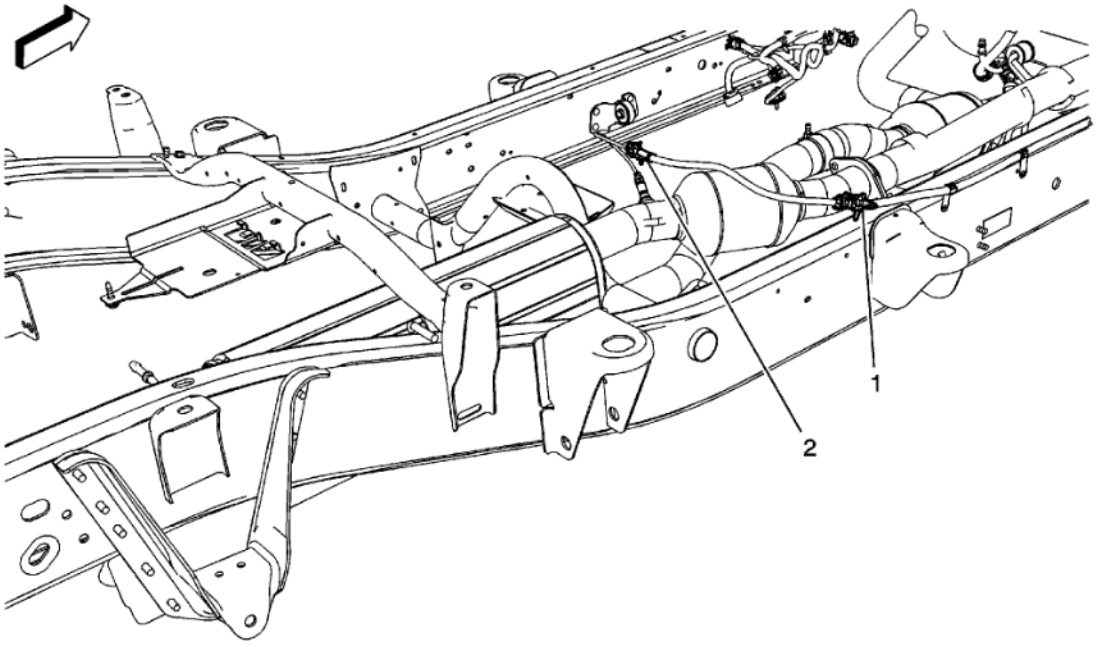


Fig. 110: Front Chassis Frame Rails (31 Series & 6.0L)
Courtesy of GENERAL MOTORS CORP.

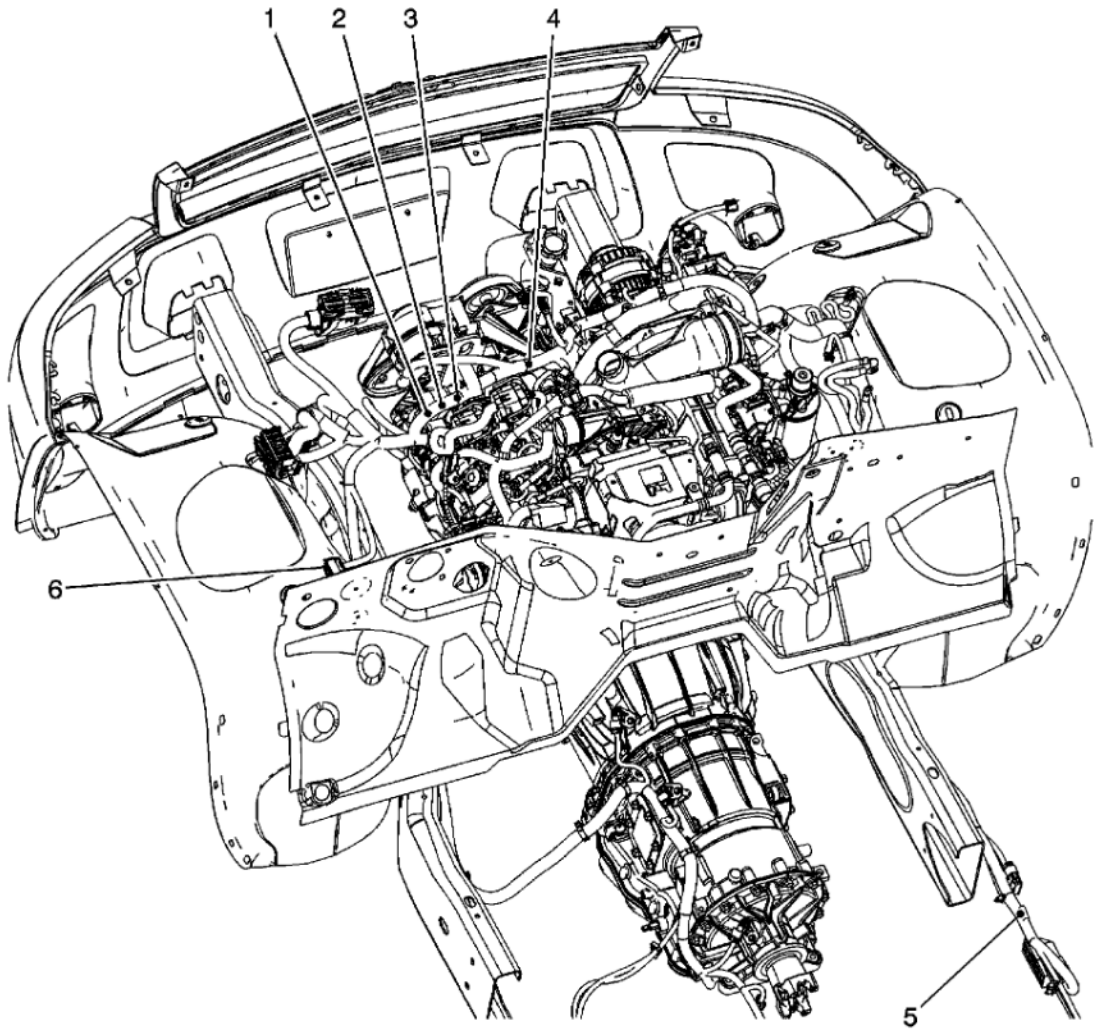


Fig. 111: Top Left Side Of Engine (Diesel)
Courtesy of GENERAL MOTORS CORP.

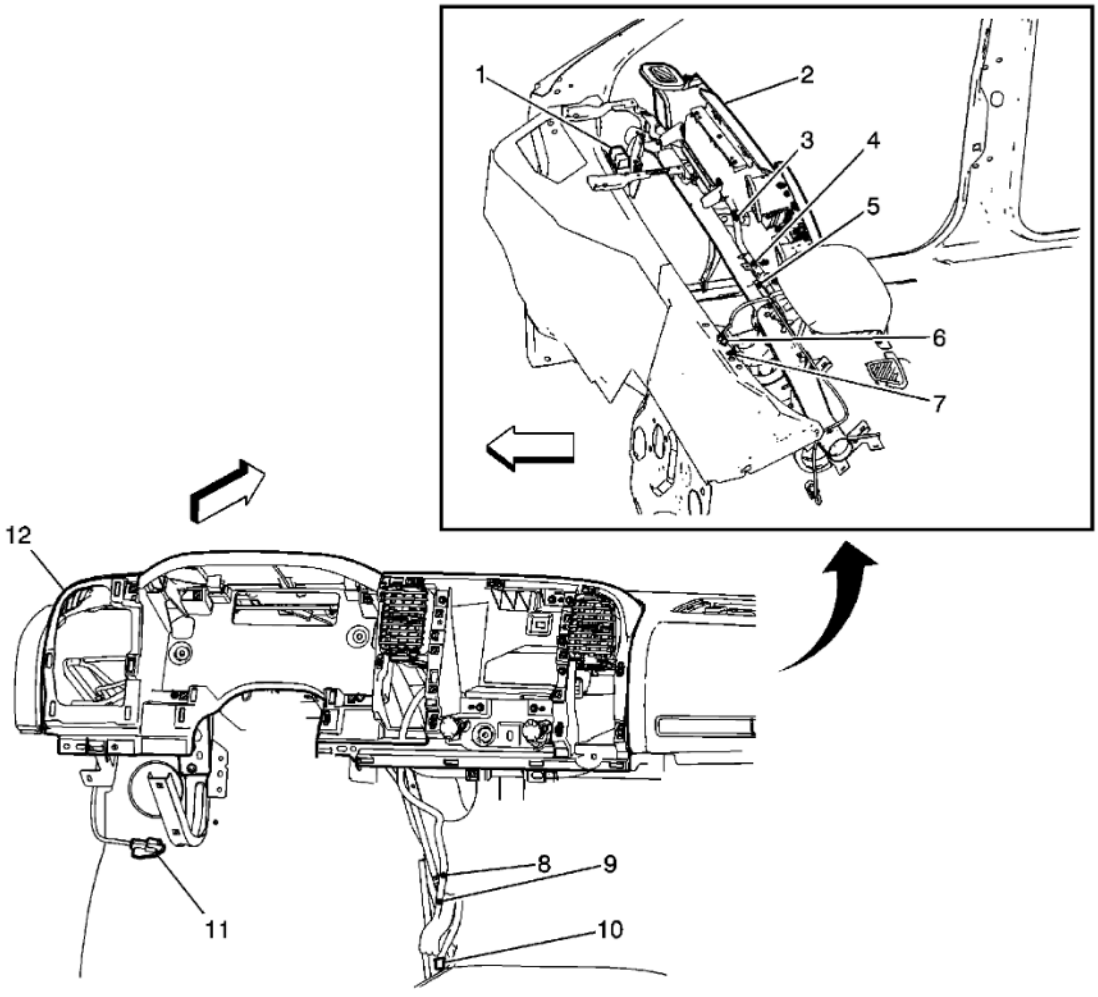


Fig. 112: Dash
Courtesy of GENERAL MOTORS CORP.

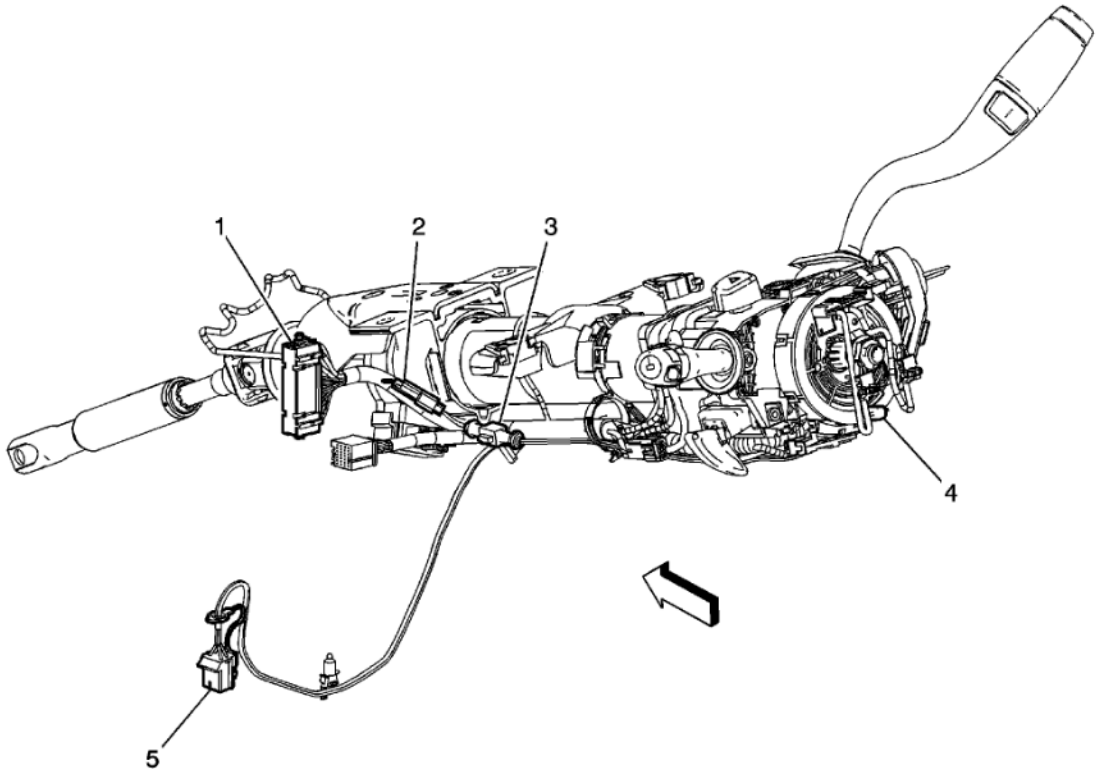


Fig. 113: Steering Column
Courtesy of GENERAL MOTORS CORP.

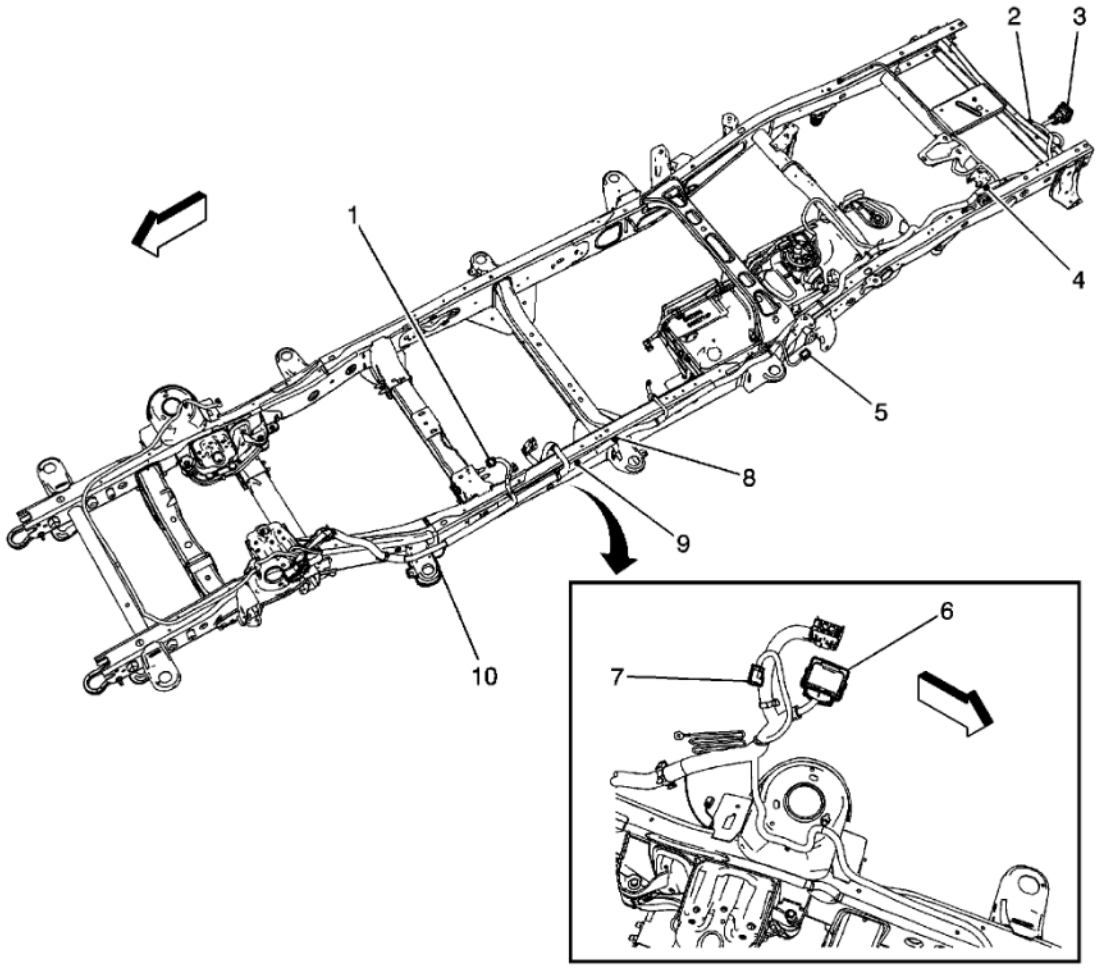


Fig. 114: Chassis (Regular Cab & Extended Cab)
Courtesy of GENERAL MOTORS CORP.

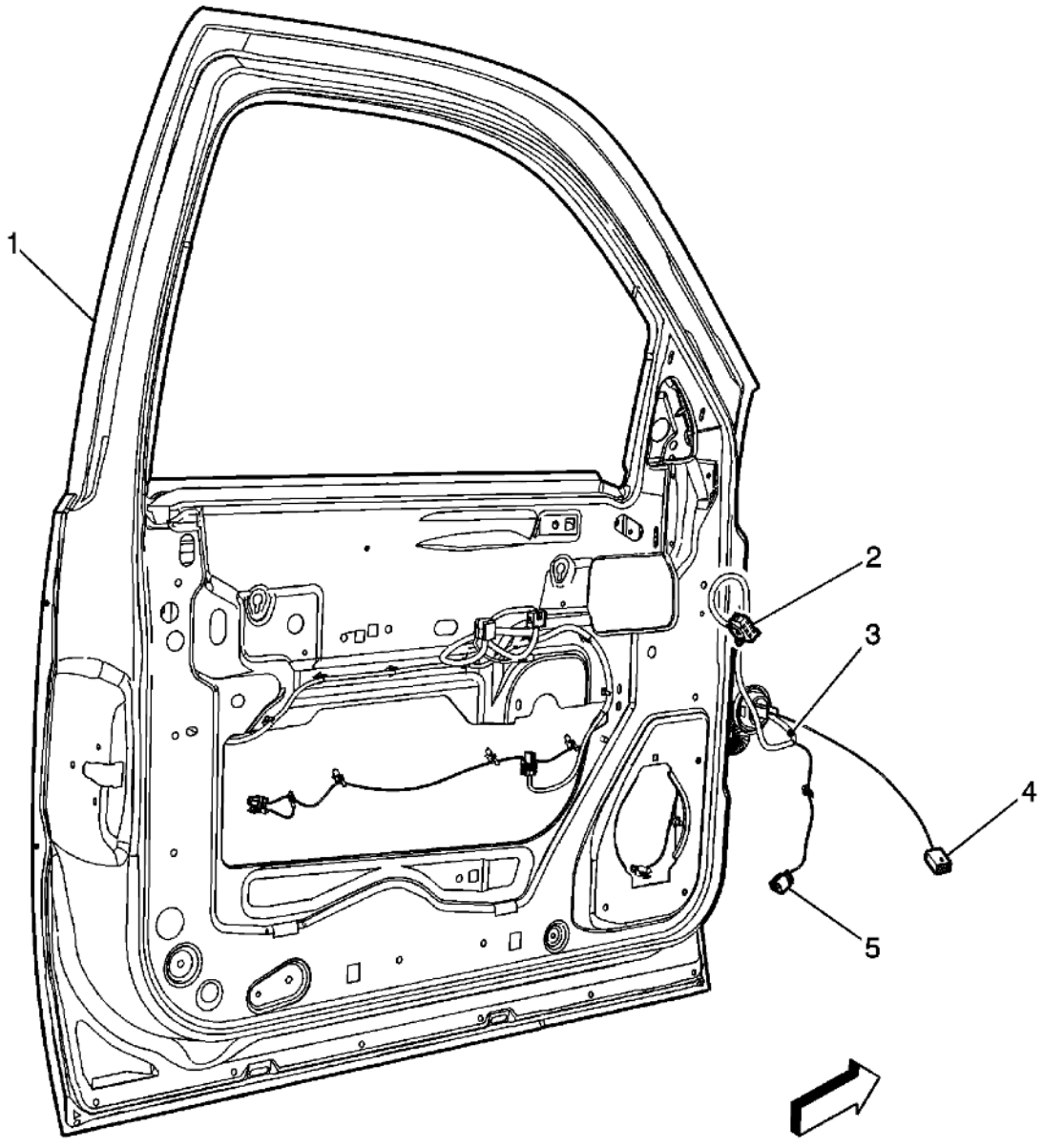


Fig. 115: Driver's Door
Courtesy of GENERAL MOTORS CORP.

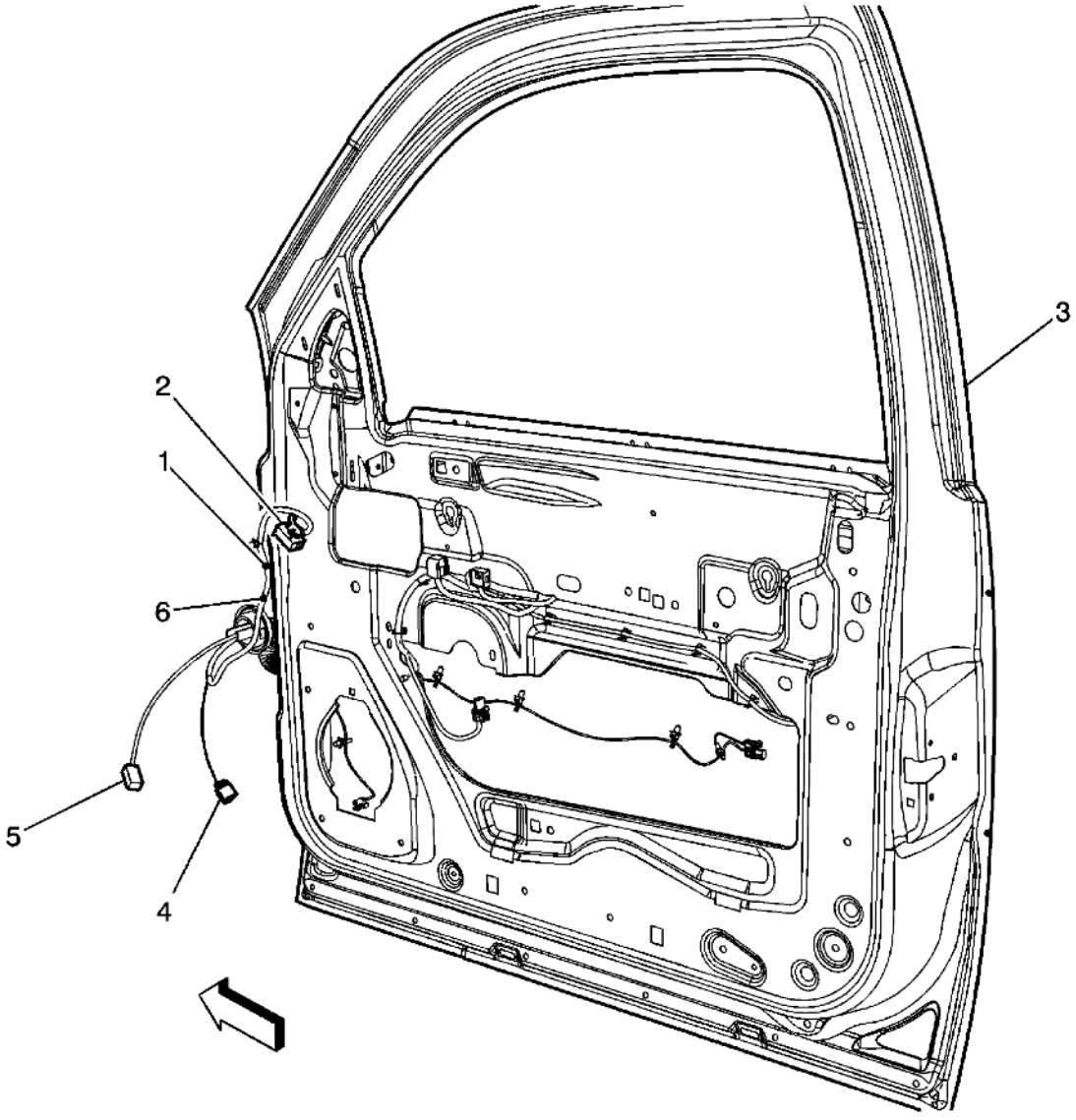


Fig. 116: Front Passenger's Door
Courtesy of GENERAL MOTORS CORP.

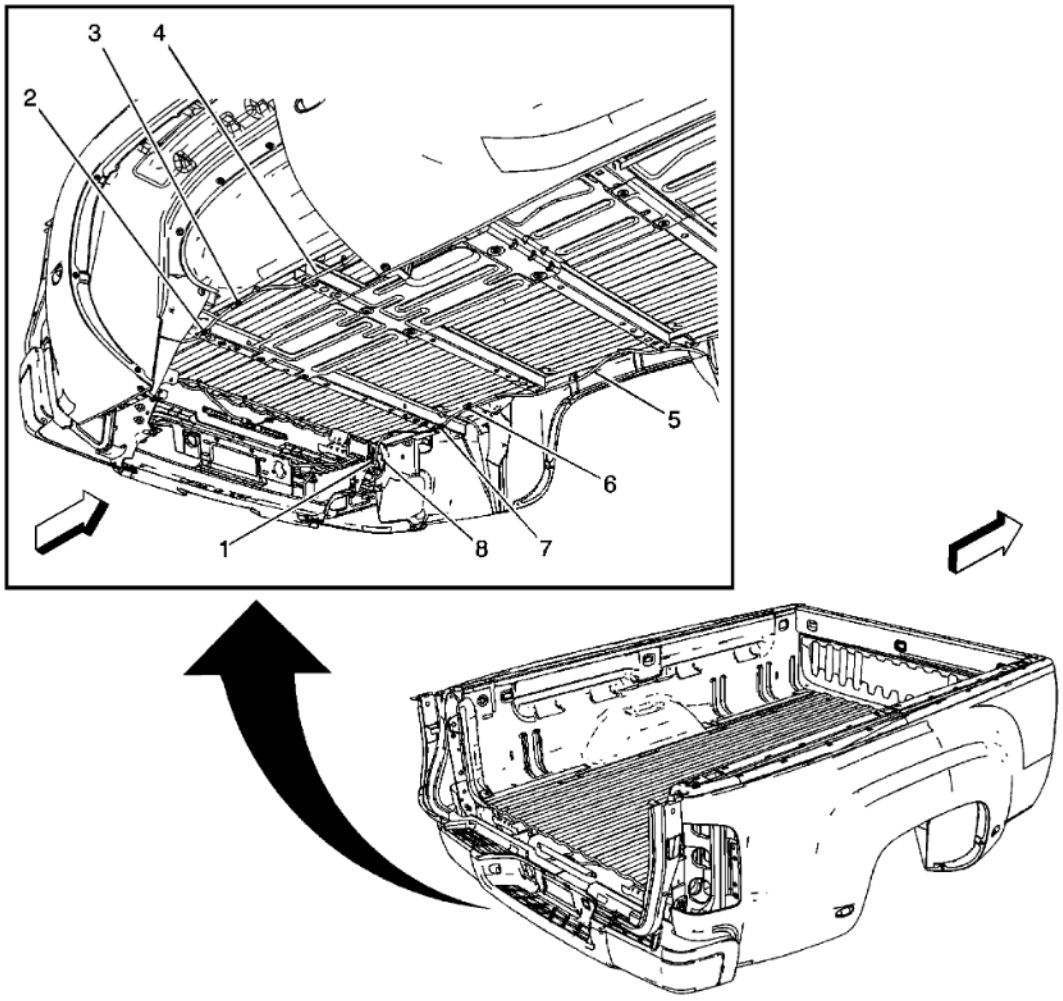


Fig. 117: Underside Of Cargo Box
Courtesy of GENERAL MOTORS CORP.