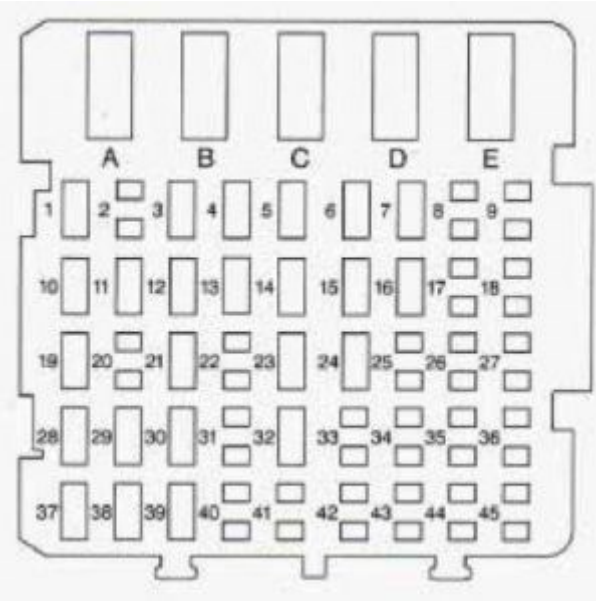


Oldsmobile Cutlass Supreme 1997 fuse box diagram

Instrument Panel Fuse Block



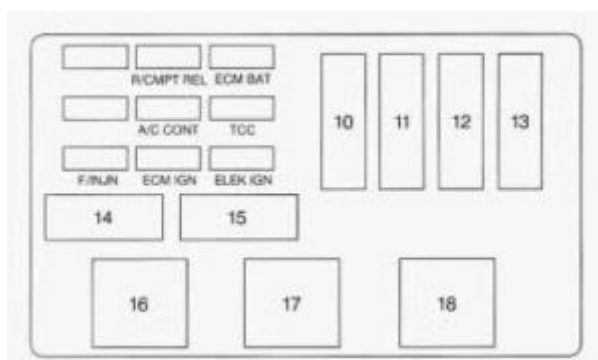
Oldsmobile Cutlass Supreme – fuse box –

instrument panel

Circuit Breaker		Description
C		Power, Windows
D		Power Seats
Fuse	Description	
1	CIGAR LIGHTER — Instrument Panel Cigar Lighter	
3	DRL MDL	
4	HVAC#2– HVAC Control Assembly, Solenoid Box	
5	HAZARD FLASHER	
6	POWER ACCESSORY #2 — Sunroof Control Unit	
7	LOCK CONTROL — Door Lock Relay	
10	I/P ELECTRONICS BATTERY FEED — Chime Module, Electronic Brake Control Module (EBCM), Theft Deterrent Module, Radio, Radio Amplifier, Trip Computer	
11	STARTER MOTOR	
12	ANTI-THEFT — Theft Deterrent Module	
13	AHS– Electronic Brake Control Module (EBCM), ABS Relay	

14	HVAC BLOWER-MOTOR — Blower Motor Relay
15	HVAC #1 — Air Temperature Valve Motor, Trip Computer, Daytime Running Lamps Module (with DRL), HVAC Control Assembly, Multifunction Lever Cruise Control Switch
16	REAR DEFOG — HVAC Control Assembly Rear Window Defogger Switch
19	POWER ACCESSORY #1— Antenna Relay, Power Mirror Switch, Door Lock Switches, Door Handle Switches
21	AIRB AG — Sensing and Diagnostic Module (SDM)
23	STOPLAMPS — TCCBrake Switch
24	CRUISE CONTROL
28	CTSY LAMPS — Vanity Mirrors, I/P Courtesy Lamps, I/P Compartment Lamp, and Reading Lamp, US Lighted Rearview Mirror, Dome and Reading Lamp, Quarter Courtesy Lamps
29	WIPER — Wiper Switch
30	TURN SIGNAL — Turn, Signal Flasher
32	POWER LOCKS — Door Lock-Relay
37	AUXILIARY POWER
38	RADIO — Radio, Steering Wheel Radio Switches
39	I/P ELECTRONICS IGNITION FEED — Headlamp Switch, Cruise Control Cut-Out Switch, Sensing and Diagnostic Module – (SDM), TCCBrake Switch, Instrument Cluster, Chime Module, Second Gear Start Switch, Head-Up Display (HUD) Switch, Daytime Running Lamps Module (with DRL)

Underhood Electrical Center – Passenger Side



Oldsmobile Cutlass Supreme – fuse box –

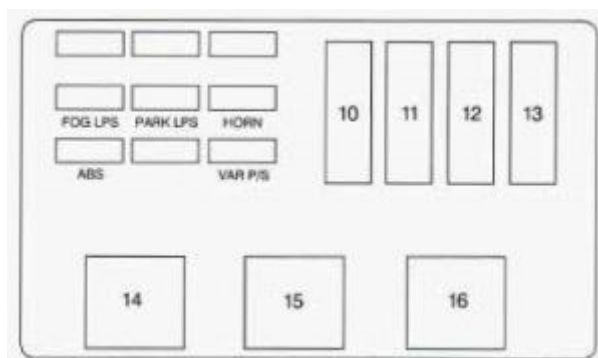
passengers side underhood electrical center

Fuse	Usage
R/CMPT REL	Remote Trunk Release, Back-up Lamps

ECM BAT	Powertrain Control Module (PCM) Fuel Pump, Fuel Pump Relay, Fan Control #1 Relay
ENG EMIS	Fan Control #2 Relay, A/C Compressor Relay (VIN M only)
TCC	Automatic Transaxle, Transaxle Range Switch (VIN M only)
F/INJN	Fuel Injectors
ECM IGN	Powertrain Control Module (PCM), Mass Air Flow (MAF) Sensor (VIN X only), EGR, CCP, Oxygen Sensor, VAC CAN SW
ELEK IGN	Electronic Ignition (EI) Control Module
10	I/P Fuse Block
11	FAN CONTROL #1 Relay
12	Passenger Side Underhood Electrical Center and UP Fuse Blocks: Fuses 5, 14, 23 and 32
13	FAN CONTROL #2: Relay and I/P Fuse Block Fuse 16, Power Seat Circuit Breaker "D"

Relay	Usage
14	FUEL PUMP
15	A/C COMPRESSOR
16	FAN CONTROL #2 — Secondary Cooling Fan (Passenger Side)
17	FAN CONTROL #1 — Primary Cooling Fan (Driver Side)
18	Ignition Switch Relay

Underhood Electrical Center — Driver Side



Oldsmobile Cutlass Supreme — fuse box —

driver side underhood electrical center

Fuse	Usage
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FOG LPS	Fog Lamps
PARK LPS	Headlamp Switch
HORN	Horn Relay, Underhood Lamp
VA_R PIS	EVO Steering
10	IGN SW2 — I/P Fuse Block: PWR WDO and Circuit Breaker "D"; Passenger Side Underhood Electrical Center: TCC and ENG EMIS Fuses
11	IGN SW1 — I/P Fuse Block: Radio, Wiper, HVAC, ABS and Turn Signal Fuses; Passenger Side Underhood Electrical Center: F/IJN, ECM IGN and ELEK IGN Fuses
12	HD L PS — Circuit Breaker to Headlamp Switch
13	ABS — ABS Relay

Relay	Circuitry
14	ABS — Anti-lock Brake System
15	POG LPS
16	HORN