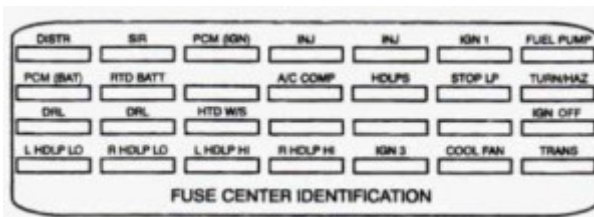


Cadillac Seville 1995 fuse box diagram

Engine compartment fuse block



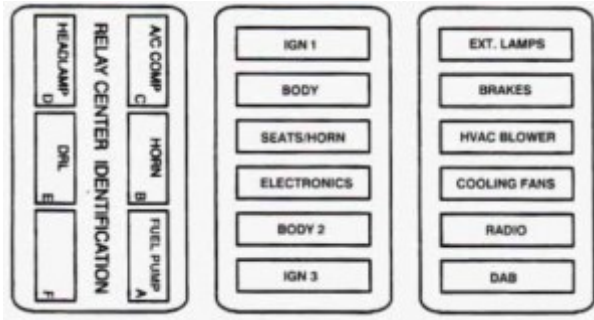
Cadillac Seville – fuse box diagram – engine

compartment

Fuse name	Usage
DISTR	Ignition Control Module
SIR	Sensing & Diagnostic Module
PCM (IGN)	Powertrain Control Module (PCM); PASS-Key II Decoder Module
INJ	1, 4, 6 and 7 Fuel Injectors
INJ	2, 3, 5 and 8 Fuel Injectors
IGN 1	A/C Refrigerant Pressure Switch, Transaxle Range Switch; Stop/BTSI/CruiseBrake Switch;Instrument Panel Cluster; Keyless EntryModule; Diagnostic/Energy Reserve Module (Derm); CorneringLamps; Turn/Hazard Switch Assy; Chime Module; Headlamp Switch;Twilight Sentine/DRL Module
FUEL PUMP	Fuel Pump; Oil Pressure Switch; Powertrain Control Module (PCM)
PCM (BAT)	Powertrain Control Module (PCM)
RTD (BAT)	Road SensingSuspension(RSS)Module
A/C COMP	A/C Compressor Clutch
HDLPS	Headlamp Dimmer Switch; HeadlampRelay "D" (Engine Comp. Micro RelayCenter); DRLHeadlamp Relay"E"(with Daytime Running Lamps); Powers C13
STOP LP	Stop/BTSI/Cruise Switch; Stoplamp Switch Capacitor: Anti-Slip Regulation (ASR)S Traction Control
TURN/HAZ	Hazard Flasher; Turn Flasher Relay;Turn Flasher Module
DRL	Daytime Running Lamps (Canada)
DRL	Left and Right Lo-Beam Headlamp (Canada)
HTD W/S	Heated Windshield Control Module
IGN OFF	Instrument Panel Cluster
L HDLP LO	Left Lo-Beam Headlamp
R HDLP LO	Right Lo-Beam Headlamp
L HDLP HI	Left Hi-Beam Headlamp
R HDLP HI	Right Hi-Beam Headlamp
IGN 3	Rear Defogger Relay; Electronic Level Control (ELC); Heated Windshield; Heater and A/C Programmer; Cruise Control

COOLING FAN	Extended Travel Brake Switch; Powertrain Control Module (PCM); Cooling Fan Relays 1 , 2 and 3; Front and Rear Heated Oxygen Sensor
TRANS/ECS	PowerSteeringPressureSwitch; Exhaust Gas Recirculation (EGR) Valve; Transaxle Shift Solenoids A & B; Evaporative Emission Control Solenoid; Powertrain Control Module (PCM); Torque Converter Clutch Solenoid;TCC Brake Switch

Maxi Fuse block



Cadillac Seville – fuse box diagram – maxi fuse

block

LH MAXI FUSE BLOCK

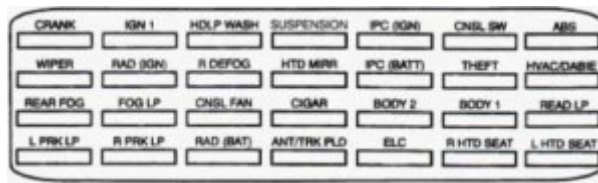
Fuse/Circuit breaker (CB)	Usage
IGN 1 (Fuse)	Retained Accessory Power (Radio/Wipers); Starter; Trunk Comp. Fuses B11 and B13
BODY 1 (Fuse)	Engine Comp. B11 ; Road Sensing Suspension; Fog Lamps; Trunk Comp. Fuses C1, C3, C5, C7, C9 and C11; Trunk Comp. Fuse C13 (Export); Rear Fog Lamp (Export)
SEAT/HORN (C.B.)	Left and Right Power Seat Switches; Left and Right Lumbar Relays; Power Door Locks; Keyless Entry Module; Horns; Fuel Door Release Switch ; Trunk Release Switch
ELECTRONICS (Fuse)	Powertrain Control Module, (PCM); Electronic Climate Control; RAP/Illuminated Entry Module; Instrument Panel Cluster; Pass-Key II Decoder Module; Theft Deterrent
BODY 2 (Fuse)	Left and Right Heated Seats; Electronic Level Control (ELC), Trunk Lid Pull Down; Power Antenna; Rear Defogger; Left and Right Mirror Defoggers
IGN 3 (Fuse)	Retained Accessory Power (Astroroof/Power Windows); Engine Comp. Fuses D1, D3 and D5; Trunk Comp. Fuses A1, A3, A5, A7 and A9

RH MAXI FUSE BLOCK

Fuse/Circuit breaker (C.B.)	Usage
DAB (C.B)	Retained Accessory Power (RAP) (Astroroof/Power Window)
RADIO (Fuse)	Delco-Bose Speakers; Radio Control

COOLING FANS (Fuse)	Cooling Fans
HVAC BLOWER (Fuse)	HVAC PowerMotor; A/C Compressor
ABS BRAKES (Fuse)	Brake PressureModulator Valve
EXT LAMPS (Fuse)	Turn Flasher Module; Hazard Flasher; Stop/BTSL/Cruise Brake Switch; Parking Lamps; Daytime Running Lamps (Canada); Engine Comp. Fuses B1, B3 and B5; Trunk Comp. Fuses D11 and D 13

Rear Compartment Fuse Block



Cadillac Seville – fuse box diagram – rear

compartment

Fuse name	Usage
CRANK	RAP/IlluminatedEntry Module; Sensing & Diagnostic Module; TransaxleRangeSwitch (NSSS)
IGN 1	Fuel Lever Seernsor; Electrochromic Mirror; RAP/Illuminated Entry Module; Theft Deterrent Module: Keyless Entry Module; Turn Flasher Relay "F" Trunk Comp. Micro Relay Center, Catalytic Converter Alarm Module (Export)
HDLP/WASH	HeadlamWp asheMr odule (Export Only)
SUSP	Road Sensing Suspension (RSS) Module
IPC (IGN)	Instrument panel cluster
CNSL SW	Rear Blower Relay "E", Console Switch
ABS	Electronic Brake and Traction Control Module (ETBTCM)
WIPER	Wiper/Washer Switch
RAD (IGN)	Remote Radio Receiver
R DEFOG	Rear defogger
HTD MIRR	Left and Right Outside Mirror Defoggers
IPC (BATT)	Instrument Panel Cluster
THEFT	PASS-Key@IIDecoder Module; Theft Deterrent Relay "D" (Trunk Como. RelavCenter); Theft Deterrent Module
HVAC/DABI	Heater and A/C Programmer;RAP/Illuminated Entry Module
REAR FOG	Rear Fog Lamp RelayA (Export)
FOG LP	Fog Lamp Relays A and F
CNSL FAN	Rear Blower Motor; Rear Blower Relay
CIGAR	Left and Right Cigarette Lighters; Front Cigarette Lighter; Chime Module

BODY 2	Power Mirror Switch; RAP Relay; Lock-out Inhibit Relay“B” Trunk Comp. 1 Micro Relay Center ; Panel Lights Inhibit Comp. 3 Micro Relay Center (Export); Courtesy Lamps Relay“C” (Trunk Comp. 2 Micro Relay Center); RAP Relay “ E ’ (Trunk Comp. 2 Micro Relay Center); Keyless Entry Module; Trunk Lamp
BODY 1	Rear Door Lock Switches; Front Door Lock Switches; Glove Box Lamp; Leftand Right Footwell Courtesy Lamps; Headlamp Switch
READ LP	Left and Right Front Header Lamp; Left and Right Vanity Mirror; Garage Door Opener; Left and Right Rear Header Lamp
L PRK LP	Left Rear Tail/Stop/Turn Lamps; Left Front Park/Turn Lamps; Front and Rear Left SideMarker Lamps; Radio Control Head; Headlamp Switch; Instrument Panel Cluster
R PRK LP	Right Tail/Stop/Turn Lamps; Right Front and Rear Side Marker Lamps; Right FrontPark and Turn Lamps; Engine Comp Lamp; License Plate Lamps
RAD (BAT)	Radio
ANT/TRK	Trunk Lid Pull DownMotor; Power Antenna
ELC	Electronic Level Control (ELC)
R HTD SEAT	Passengers Heated Seat
L HTD SEAT	Driver’sHeated Seat