

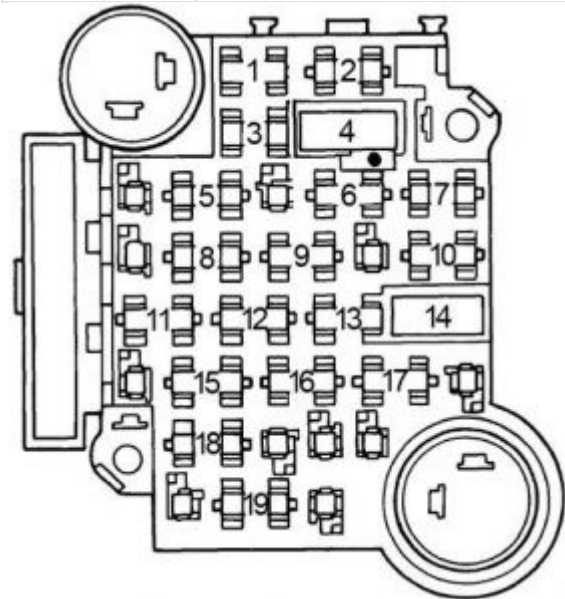
Cadillac Eldorado 1979 – 1981 fuse box diagram

Fuse box diagram



Cadillac Eldorado – fuse box diagram

Fuse	[A]	Protected Component
1	3	Fuel injector
2	3	Fuel injector
3	3	Fuel pump cranking circuit
4	20	ECS battery
5	10	MDA ignition
6	10	Fuel pump
7	15	ECS ignition
8	—	—



Cadillac Eldorado – fuse box diagram

Fuse	[A]	Protected Component
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1	10	Cornering, side marker, opera, right door ash tray, instrument panel ash tray lights
2	3	Cruise control, DFI brake switch
3	5	Rheostat controlled instrument panel lights
4	—	—
5	10	Back-up lights, diesel fast idle, diesel controller
6	20	Air conditioning compressor feed, ECC programmer and power module, rear defogger relay coil, generator indicator
7	10	Antenna motor feed
8	8	Turn signal lights
9	25	Opera, license, tail and rear side marker lights
10	20	Stop light switch, hazard warning flasher, ECC control head
11	20	Fuel gauge, oil pressure and coolant temperature indicator, low brake fluid indicator, seat belt warning chime and indicator, electronic level control compressor, downshift switch
12	20	Key warning buzzer, coolant temperature indicator, instrument panel courtesy and compartment lights, cigar lighter, engine telltale light, glove box light
13	25	Automatic Temperature Control blower
14	—	—
15	10	Radio, antenna relay coil
16	20	Electronic fuel injection ('79)
17	20	Body courtesy lights, cigar lighters, level control height sensor, ash tray lights
18	25	Windshield wipers and low washer fluid indicator
19	25	Rear window defogger

Circuit Breaker:

- Headlights (Twilight Sentinel) — Integral with headlight switch.
- Windshield Wiper — Integral with windshield wiper switch.
- Rear Defogger — Circuit breaker located on lower steering column cover reinforcement.
- Sunroof — 25 amp. On body bracket at upper right corner of fuse block

Fusible Link:

- Accessories & Body Feed — 16 gauge fusible link located in black/red stripe wire at starter
- Ignition — 16 gauge fusible link located in red wire at starter solenoid
- Headlights — 18 gauge fusible link located in yellow wire at starter
- Charging — 16 gauge fusible link located in red/white stripe wire at junction block
- Fuel Injection Electronic Control Unit – 18 gauge fusible link located in dark green wire on "BAT" terminal of alternator ('79).

In-Line Fuse:

- Vanity Mirror — 2 amp. fuse located behind mirror
- EFI Fuel Pump — 10 amp. fuse located left of fuel injection electronic control unit brown wire ('79)
- Theft Deterrent — One 20 amp. fuse for lights, and one 25 amp. fuse for horn is located above radio in instrument panel.
- Trunk Lid Pull Down — One 20 amp. fuse is located behind right hand fabric rear end panel inside trunk.