

Cadillac Fleetwood (1994) – fuse box diagram

Year of production: 1994

Instrument panel fuse block



Cadillac Fleetwood – fuse box diagram – instrument panel

Fuse number	Fuse name	Ampere rating	Usage
1	MIR DEFG	10	SIDEVIEW MIRROR DEFOGGERS
2	—	—	—
3	—	—	—
4	—	—	—

5	—	—	—
6	T/SIG	15	PARK/NEUTRALAND BACKUP LAMP SWITCH, TURN FLASHER
7	EBTCM/TPS	10	ELECTRONIC BRAKE AND TRACTION CNTRL. MOD. (EBTCM), THROITLE POSITION SENSOR (TIPS) INTERFACE MODULE
8	RAP WPR	25	RETAINED ACCESSORY PWR. (RAP) WIPER RELAY
9	RADIO	10	RADIO RECEIVER
10	WIPER	25	WINDSHIELD WIPER/WASHER
11	I/P INDC	10	INFLATABLE RESTRAINT DIAGNOSTIC ENERGY RESERVE (WITH SENSOR) MODULE, INSTRUMENT PANEL CLUSTER INDICATORS
12	ELC IGN 1	10	AUTOMATIC LEVEL CNTRL. SENSOR
13	CHIME	10	WARNING ALARM CRUISE CNTRL. RELEASE SWITCH, REAR WINDOW DEFOG. RELAY, INSULE REAR VIM MIRROR (DDB), CATALYTIC CONVERTER TEMP ALARM (JAPAN ONLY)
14	CCM IGN1	10	CENTRAL CNTRL. MOD. (CCM)

15	AIR BAG	15	INFLATABLE RESTRAINT DIAGNOSTIC ENERGY RESERVE (WITH SENSOR) MOD.
16	GEN	10	ENGINE ELECTRICAL GENERATOR, SECONDARY ELECTRICAL ENGINE COOLING FAN RELAY
17	MEM SEAT	10	DRIVER'S SEAT MEMORY MOD., DRIVER SEAT ADJUSTER CNTRL. MOD., HEATED PASSENGER SEAT CNTRL MOD
18	CCM IGN 3	10	REMOTE CARL. DOOR LOCK RECEIVER AND THE DETERRENT MOD
19	RAP PWR	30	RETAINED ACCESSORY PWR. (RAP) PWR RELAY
20	A/C COMP	10	A/C COMPRESSOR RELAY, PRIMARY ELECTRICAL ENGINE, COOLING FAN RELAY
21	RAP BATT	25	RETAINED ACCESSORY PWR. (RAP) WIPER RELAY
22	HVAC MOD.	25	A/C ELECTRILL CNTRL. MOD.
23	TRK REL	10	REAR COMPARTMENT LID RELEASE SW

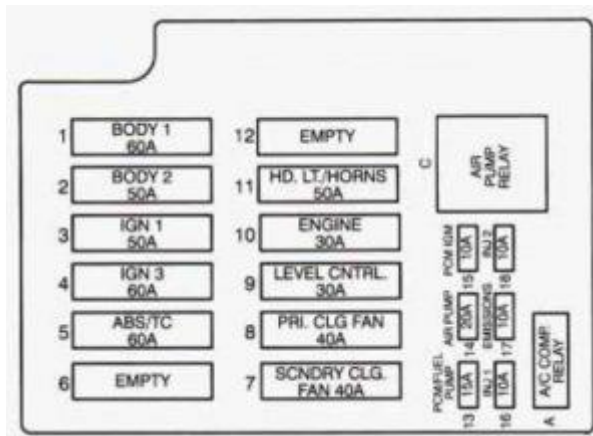
24	STARTER	10	THEFT DELREN? RELAY INFLAT RESTRAINT DIAGNOSTIC ENERG RESERVE (WITH SENSOR) MOD
25	HVAC IGN	10	INSTRUMENT PANEL GAGE CLUSTER, HVAC.FOWER MOD
26	ELC SENS	20	AUTOMATIC LwEL ANTRL. SENSOR, REAR COMPARTMENT COURTESY LAMP
27	D/INT LTS	15	DELAYED INTERIOR LIGHTS (DIL) RELAY
28	FRT CIG	10	FRONT CIGAR LIGHTERS
29	RR CIG	20	REAR CIGAR LIGHTERS
30	EBTCM	25	ELECTR6NIC BRAKE &TRACTION CNTRL. MOD. (EBTCM)
31	PARK LT	20	FORWARD LAMP WIRING RELAY
32	HORN	25	HORN
33	HVAC BAT	10	WARNING ALARM, INSTRUMENT CLUSTER, HEADLAMP SWITCH, RADIO RECEIVER ALARM, HEATER AND NC CNTRL. ENGINE OIL LEVEL INDICATOR CNTRL~ MOD.

34	CCM BAT	10	CENTRAL CNTRL. MOD. (CCM)
35	PWR MIR	10	DOOR LOCKS, OUTSIDE REMOTE CNTRL. REARVIEW MIRRORS SWITCHES, PWR. SEAT BACK LUMBAR CNTRLS.
36	TRK PDWN	15	TRUNK LID PULL-DOWN UNIT
37	HAZARD LTS	20	HAZARD LAMP FLASHER
39	PWR LUM	20	PWR. SEAT BACK PNEUMATIC RADIO POWER ANTENNA RELAY CNTRL. MOD, RADIO POWER ANTENNA RELAY
40	HTD SEAT	20	DRIVERS HEATED SEAT CNTRL. MOD, PASSENGER HEATED SEAT CNTRL. MOD
41	CORNR LTS	10	INSTRUMENT CLUSTER, RADIO CNTRL., TURN SIGNAL SWITCH
42	I/P DIM LTS	10	HEADLIGHT SWITCH, INTERIOR LIGHTS, DIMMING CNTRL
43	TAIL LTS	10	REAR TAIL LIGHTS, REAR SIDE MARKER LIGHTS, LICENSE LAMP
44	STOP LTS	20	STOP LAMP SWITCH

45	PWR LK	20	DOOR LOCK RELAY
C/B 1	—	—	—
C/B 2	RAP RELAY	30	RETAINED ACCESSORY PWR. (RAP) RELAY
C/B 3	PWR ST	30	DRIVERS PWR. SEAT SW., PASSENGER PWR. SEAT SW. , MEMORY SEAT MOD
C/B 4	RR DEFG	30	REAR DEFOGGER RELAY
C/B 5	HD LTS	30	HEADLIGHT RELAY, DAYTIME RUNNING UGHTS (DRL)

Underhood (U/H) Electrical Center

The U/H electrical center is located on the passenger side wheel housing in the engine compartment.



Cadillac Fleetwood – fuse box diagram – underhood electrical center

Fuse number	Fuse name	Ampere rating [A]	Usage
1	BODY 1 – I/P FUSE BLOCK	60	#3 PWR. SEAT CIRCUIT, BREAKER (30 AMP), #36 TRUNK PULL-DOWN (15 AMP), #37 HAZARD LTS. (20 AMP), #39 PWR. LUMBAR (20 AMP), #40 HEATED SEAT (20 AMP), #44 STOP LTS. (20 AMP), #45 PWR. LOCK (20 AMP)
2	BODY 2 – I/P FUSE BLOCK	50	#21 RAP BAT (25 AMP), #22 HVAC MDL. (25 AMP), #26 ELC. SENS. (20 AMP), #27 D/INT LTS. (15 AMP), #28 FRT CIG. (10 AMP), #29 RR. CIG. (20 AMP), #30 EBTCM (25 AMP), #33 HVAC BAT (10 AMP), #34 CCM BAT (10 AMP), #35 PWR. MIR. (10 AMP), #2 CIRCUIT BREAKER – RAP RLY (30 AMP)
3	IGN 1	50	I/P CONCEALED FUSE, RKE/UTD SA, I/P FUSE BLOCK, #6 T/SIS-ICA, #7 EBTCMDPS (10 AMP), #8 RAP WPR. (25 AMP), #9 RADIO (10 AMP), #10 WIPER (25 AMP), #11 I/P IiDC (10 AMP), #12 ELC. IGN. 1 (10 AMP), #13 CHIME (10 AMP), #14 CCM IGN 1 (10 AMP), #15 AIR BAG (15 AMP), #24 STARTER, U/H ELC.

			CNTR., #15 PCM/IGN (10AMP), #16 INJ 1 (10AMP), #17 EMISSIONS (10 AMP), #18 INJ 2 (10 AMP)
4	IGN 3	40	I/P FUSE BLOCK, #16 GEN. (10 AMP), #17 MEM. SEAT (10 AMP), #18 CCM IGN 3 (10 AMP), #19 RAP PWR. (30 AMP), #20 A/C COMF! (10 AMP), #25 HVAC IGN (10 AMP)
5	ABS/TC	60	BRAKE PRESSURE MODULATOR VALVE (BPMV)
6	—	—	—
7	SCNDRY CLG FAN	40	SECONDARY COOLING FAN CNTRL. RELAY
8	PRIMRY CLG FAN	40	PRIMARY COOLING FAN CNTRL. REIAY
9	LEVEL CNTRL	30	AUTOMATIC LEVEL CNTRL AIR COMR
10	ENGINE	30	#13 PCM/FUEL PUMP (15 AMP), #14 AIR PUMP (20 AMP)
11	I/P FUSE BLOCK CIRCUIT BREAKER		#5 HDLTS (20 AMP), #31 PARK LTS. (20 AMP), #32 HORN (25 AMP)

12	—	—	—
13	PCM FUEL PUMP	15	FUEL PUMP RELAY, FUEL PUMP AND ENGINE OIL PRESSURE INDICATOR SWITCH, POWER TRAIN CONTRL MDL (PCM)
14	AIR PUMP	20	SECONDARY AIR IN (AIR) PUMP RELAY
15	PCM IGN	10	IGN COIL, ELECTRONIC TRANS., (PCM) POWER TRAIN CNTRL. MDL
16	INJ 1	10	FUEL INJ 1,4,6,7
17	EMISSIONS	10	(A.I.R.) PUMP'RELAY, MASS AIR FLOW (MAF) SENSOR, HEATED OXYGEN SENSOR'S, EVAPORATIVE EMISSIONS CANNISTER PURGE SOLONOID VALVE
18	INJ 2	10	FUEL INJ 2,3,5,8