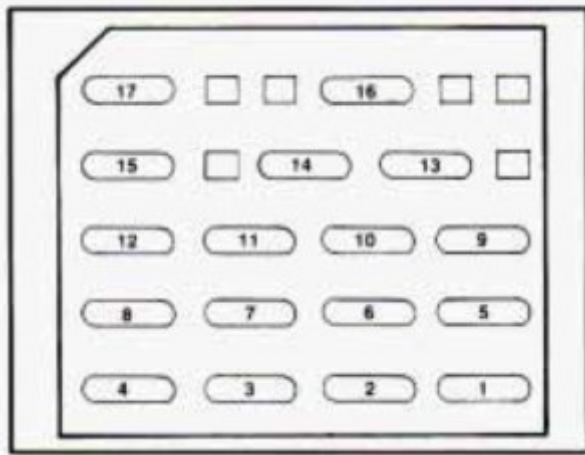


Chevrolet Camaro 1994 fuse box diagram

Main Fuse Block



Chevrolet-camaro – fuse box – main fuse block

Fuses/Circuit Breaker	Ampere rating [A]	Usage
1	15	Air Bag: SIR Components
2	20	Backup Lights; Daytime Running Lights Module (Canada); Turn Flasher
3	25	HVAC Selector Switch(Heater/Air Conditioner); Rear Defogger
4	10	Powertrain Control Module; Instrument Cluster; PASS-Keys11 Decoder Modul
5	15	Powertrain Control Module; PASS-Keys11Decoder Module; Fuel Pump Relay
6	20	Brake Light/Cruise Release Switch, Hazard Flasher
7	15	Power Door Locks; Power Mirrors; Hatch Release
8	15	Audio Alarm Module; Base@ Relay; Courtesy Lights: Console Compartment, Glove Box, Dome, Rearview Mirror and Radio
9	10	Audio Alarm Module; Daytime Running Lights Module (Canada); Diagnostic Energy Reserve Module; Instrument Cluster; Remote Lock Control Module
10	20	Exterior Lighting
11	20	Cigarette Lighter; Horn Relay
12	30 Circuit Breaker	Power Seats: Rear Defogger
13	5	Brightness Control
14	25	Windshield Wiper/Washer
15	30 Circuit Breaker	Power Windows, Convertible Top Switch

16	3	Diagnostic Energy Reserve Module
17	15	Radio

Underhood Electrical Center



Chevrolet-camaro – fuse box – underhood

electrical center

Fuse	Ampere rating [A]	Usage
1	5	Electronic Brake Control Module
2	20	Fog lamps
3	—	—
4	—	—
5	5	Anti-Lock Brake System
6	10	Coolant Fan Relays;EVAP Canister Purge Solenoid; Exhaust Gas Recirculation; LowCoolant Relay; Reverse Lockout Solenoid
7	20	Air Injection Pump Assembly; Air Pump Relay
8	—	—
9	7,5	Fuel Injector
10	7,5	Fuel Injector
11	10	VIN Engine Code S: Camshaft Position Sensor; Crankshaft Position Sensor; Electronic Ignition Module (10 Amp.) VIN Engine Code P: Ignition Coil; Ignition Coil Driver
12	20	Air Conditioning Compressor Relay; Cruise Control Switches and Modul
Relays		Usage
B		Air Conditioning Compresso
C		Anti-Lock Brake System
D		Primary Coolant Fan(Driver Side)
E		Air Pump
F		Secondary Coolant Fan (Passenger Side)
G		ASR
H		Fan Lamps
J		—