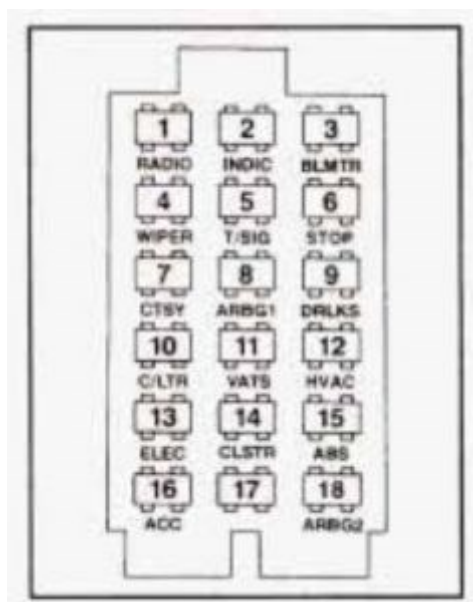


Buick Regal 1988 – 1993 fuse box diagram

Fuses and Circuit Breakers

This fuse panel is inside the glove box. Pull the cover down for access. Some spare fuses and a fuse puller are included.



Buick Regal mk3 – fuse box

Fuses	Amp	Usage
1	10	Radio & Clock
2	15	Radio & Clock; Instrument Cluster; Passive Restraint Timer
3	15	Courtesy, Glove Box, Underhood, Trunk, Header Lights; Cigarette Lighter; Lighted Inside Rearview Mirror; Power Door Locks; Power Mirrors
4	25	Windshield Wiper & Washer
5	10	Cruise Control: DRL Module; Instrument Cluster; HVAC
6	15	Brake Lights; ABS Control Module; Chime Module
7	15	Engine Control Module
8	20	Taillights; DRL Module
9	15	Hazard Warning Flasher
10	10	Rear Defogger Timer Relay; Instrument Cluster; Chime Module; Cruise Control; DRL Module; Lamp Driver Module; ABS Lamp Driver
11	5	Instrument Panel. Console, Switch Lights
12	25	Blower Motor
13	10	Turn Signals
14		Not Used
15	10	ABS Control Module

16		Not Used
17		Not Used
18		Not Used

Electrical Center Driver Side – Underhood

Mini Fuse	Amp	Usage
1		Not Used
2		Not Used
3		Not Used
4		Not Used
5		Not Used
6		Not Used
7		Not Used
8	5	ABS Control Module
9	15	Fog Lights
10	10	Horn
11		Not Used
12		Not Used
13	60	ABS Controller
14	50	Exterior Lights

Relay	Amp	Usage
15		Horn
16		Fog Lamps
17		ABS

If your car has anti-lock brakes, there is an ABS electrical center under the hood on the driver's side.

Electrical Center Passenger Side – Underhood



Buick Regal mk3 – fuse box – electrical center
(underhood passenger side)

Fuse	Amp	Usage
18	20	Fuel Injectors (3.8L)
19	15	Trunk Release

20	20	ECM; Fuel Pump
21	10	ECM (3.8L)
22	3	Cooling Fan Relay (3.8L)
23		Not Used
24	10	Direct Ignition System
25	10	Fuel Injectors (3.1 L)
26		Not Used
27	15	Ignition
28	10	TCC; Primary Cooling Fan (3.1 L)

Relay	Amp	Usage
29		Fuel Pump
30		Cooling Fan Control (3.8L)
31		Cooling Fan Control (3.8L) Secondary Cooling Fan
32		Primary Cooling Fan
33		A/C Clutch Coil

Fusible Elements	Amp	Usage
34	60	Starter Solenoid
35	60	Cooling Fan
36	60	Blower Motor
37	60	Cooling Fan
38	30	Fuse Block