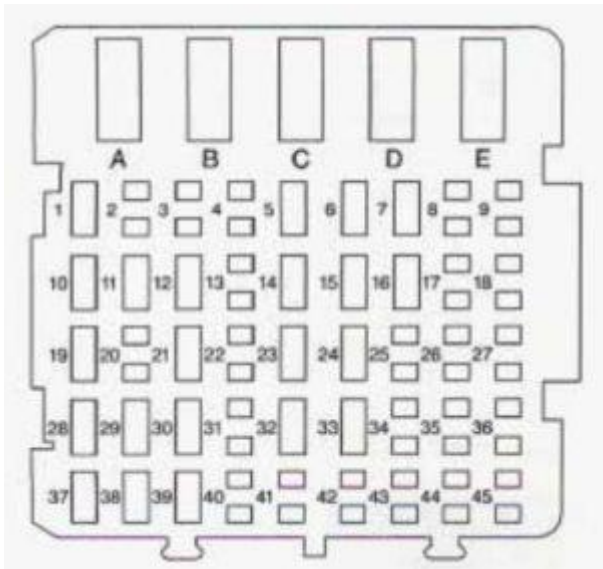


Pontiac Grand Prix 1996 fuse box diagram

Instrument Panel Fuse Block

Fuse box is locate on the end of the instrument panel on the passenger side.



Pontiac Grand Prix – fuse box –

instrument panel

Circuit Breaker	Usage
C	Power Windows
D	Power Seat

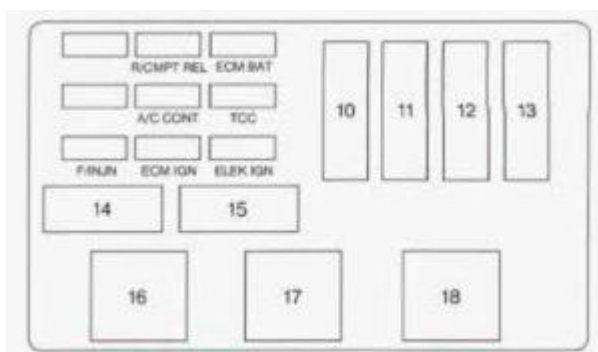
Fuse	Usage
1	CIGARETTE LIGHTER – ‘ Instrument Panel Cigarette Lighter
3	DRL MDL
4	HVAC #2 – €WAC Control Assembly Solenoid Box

5	HAZARD FLASHER
6	POWER ACCESSORY #2 – Sunroof Control Unit
7	LOCK CONTROL – Door Lock Relay
10	I/P ELECTRONICS BATTERY FEED – Chime Module, Ele'ctronic , Brake Control Module (EBCM), Theft-Deterrent Module, Radio, Radio Amplifier, Trip Computer
11	STARTER RELAY
12	ANTI-THEFT – Theft-Deterrent Module
13	ABS – Electronic Brake Control Module (EBCM), ABS Relay
14	HVAC BLOWER MOTOR – Blower Motor Relay
15	HVAC #1 – Air Temperature Valve Motor, Trip Computer, Daytime Running Lamps (DRL) Module, HVAC Control Assembly, Multifunction Lever Cruise Control Switch
16	REAR DEFOG. – HVAC Control Assembly Rear Window Defogger Switch
19	ESSORY #1 – Antenna Relay, Power Mirror Switch, Door Lock Switches, Door Handle Switches
21	AIR BAG – Air Bag System
23	STOPLAMPS – TCCBrake Switch
24	CRUISE CONTROL

28	CTSY LAMPS – Vanity Mirrors, I/P Courtesy Lamps, UP Compartment Lamp, Trunk Courtesy Lamp, Header Courtesy and Reading Lamp, US Lighted Rearview Mirror, Dome and Reading Lamp, Quarter Courtesy Lamps
29	WIPER – Wiper Switch
30	TURN SIGNAL – Turn Signal Flasher
32	POWER LOCKS – Door Lock Relay
37	AUXILIARY POWER
38	RADIO – Radio, Steering Wheel Radio Switches
39	I/P ELECTRONICS IGNITION FEED – Headlamp Switch, Cruise Control Cut-Out Switch, Air Bag System, TCC/Brake Switch, Instrument Cluster, Chime. Module, Second-Gear Start Switch, Head-Up Display (HUD) Switch, Daytime Running Lamps (DRL) Module

Underhood Fuse Block – Passenger’s side

The underhood fuse block is located on the passenger’s side of the vehicle in the engine compartment.



Pontiac Grand Prix – fuse box – engine compartment (passenger’s side)

Fuses	Usage

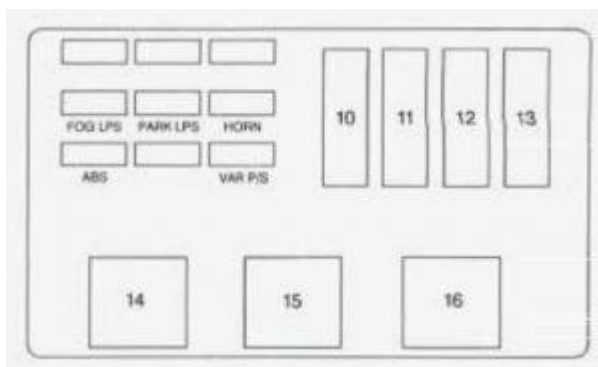
R/CMPT REL	Remote Trunk Release, Back-up Lamps
ECM BAT	Powertrain Control Module (PCM), Fuel Pump, Fuel Pump Relay, Fan Cont #1 Relay
A/C CONT	A/C CMPR Relay (VIN M only)
TCC	Automatic Transaxle, Transaxle Range Switch (VIN M only)
F/INJN	Fuel Injectors
ECM IGN	Powertrain Control Module 15 (PCM), Mass Air Flow (MAF) Sensor (VIN X only), EGR, CCP, 16 Oxygen Sensor, VAC CAN SW, FAN #2 Relay
ELEK IGN	Electronic Ignition (EI) Control Module
10	I/P Fuse Block
11	FAN CONT #1 Relay
12	Passenger's Side Underhood Electrical Center and I/P Fuse Blocks: Fuses 5, 14, 23 and 32
13	FAN CONT #2 Relay and I/P Fuse Block: Fuse 16, Power Seat Circuit Breaker D

Relay	Usage
14	FUEL PUMP
15	A/C CMPR

16	FAN CONT #2 – Secondary Cooling Fan (Passenger’s Side)
17	FAN CONT #1 – Primary Cooling Fan (Driver’s Side)
18	Ignition Relay

Underhood Fuse Block – Driver’s side

The underhood fuse block is located on the driver’s side of the vehicle in the engine compartment.



Pontiac Grand Prix – fuse box – engine compartment (driver’s side)

Fuses	Usage
FOG LPS	Fog Lamps
PARK LPS	Headlamp Switch
HORN	Horn Relay, Underhood Lamp
VAR P/S	EVO
ABS	Anti-Lock Brake System

10	IGN SW2 – IA? Fuse Block: PWR 14 WDO and Circuit Breaker D; Passenger's Side Underhood 15 Electrical Center: TCC and ENG 16 EMIS Fuses
11	IGN SWI – I/p Fuse Block: Radio, Wiper, HVAC, ABS and Turn Signal Fuses; Passenger's Side Underhood Electrical Center: F/IJN, ECM IGN and ELEK IGN Fuses
12	HD LPS – 30 Amp Circuit Breaker to Headlamp Switch
13	ABS – ABS Relay

Relay	Usage
14	ABS – Anti-Lock Brake System
15	FOG LPS
16	HORN