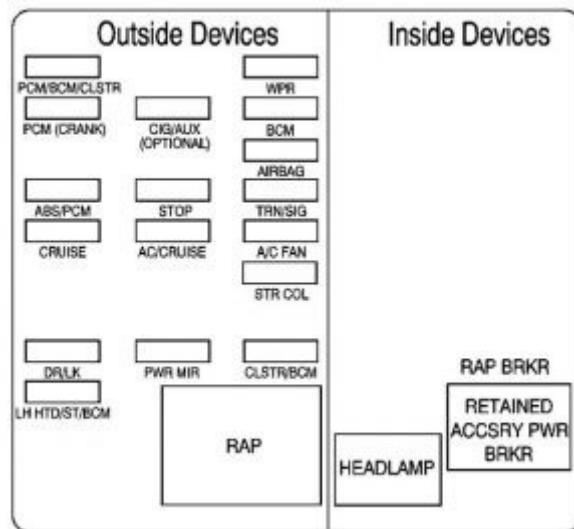


Chevrolet Monte Carlo 2004 – 2005 fuse box diagram

Instrument Panel Fuse Block (Driver's Side)

Some fuses are in a fuse block on the driver's side of the instrument panel.



Chevrolet Monte Carlo –

fuse box – driver side instrument panel

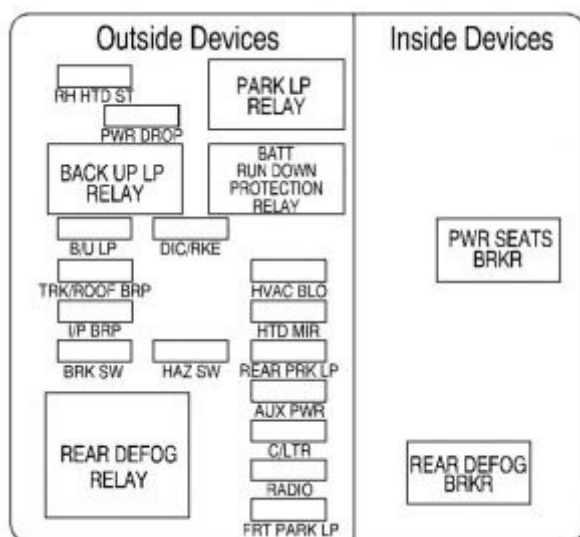
Mini Fuse	Description
PCM/BCM/CLS TR	Powertrain Control Module, Body Control Module, Cluster (Ignition 0)
WSW	Windshield Wipers, Windshield Washer
PCM (CRANK)	Powertrain Control Module (Crank)
CIG/AUX	Accommodated Device (Accessory)
BCM	Body Control Module (Accessory)
SRS	Supplemental Restraint System
ABS/PCM	Anti-Lock Brake System, Powertrain Control Module, Brake Switch, Crank Relay, Canister Vent Solenoid (Run, Crank)
STOP	Brake Lamps, Body Control Module (Run, Crank)
TURN SIGNAL	Turn Signal Flashers
CRUISE	Cruise Control Steering Column Controls
AC/CRUISE	HVAC Temp Door Motors & Module, Cruise Control Module

A/C FAN	HVAC Blower
STR COL	Steering Wheel Lighting
DR LK	Body Control Module, Door Lock Controls
PWR MIR	Power Mirrors
CLSTR/BCM	Cluster, Body Control Module, Data Link Connector (Battery)
LH HTD ST/BCM	Driver's Heated Seat, Body Control Module, Battery Controlled Loads

Circuit Breaker	Description
RETAINED ACCESSORY PWR BRKR	Power Window, Sunroof Breaker
Relays	Description
RETAINED ACCESSORY PWR RELAY	Retained Accessory Power Relay
HEADLAMP RELAY	Headlamp Relay

Instrument Panel Fuse Block (Passenger's Side)

Some fuses are in a fuse block on the passenger's side of the instrument panel.



Chevrolet Monte Carlo – fuse box – passenger's side

instrument panel

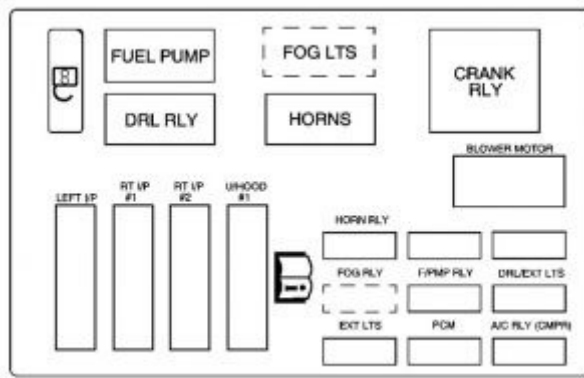
Fuse	Description
RH HTD ST	Passenger Heated Seat

PWR DROP	Accommodated Device
B/U LP	Back-Up Lamps
DIC/RKE	Driver Information Center, Remote Keyless Entry, HVAC
TRK/ROOF BRP	Trunk Lamps, Headliner Lamps
HVAC BLO	HVAC Blower Relay
I/P BRP	Instrument Panel Footwell Lamps, Glovebox Lamps
HTD MIR	Heated Mirrors
BRK SW	Brake Switch
HAZ SW	Hazard Switch
REAR PRK LP	Rear Parking Lamps
AUX PWR	Accessory Power Outlet (Battery)
C/LTR	Cigarette Lighter
RADIO	Radio, Radio Amplifier
FRT PARK LP	Front Parking Lamps, Instrumentation Lighting
Relay	Description
PARK LP RELAY	Parking Lamp Relay
BACKUP LP RELAY	Back-up Lamps Relay
BATT RUN DOWN PROTECTION RELAY	Battery Run Down Protection Relay
REAR DEFOG RELAY	Rear Defog Relay, Heated Mirror Relay

Breaker	Description
PWR SEATS BRKR	Power Seat Circuit Breaker
REAR DEFOG BRKR	Rear Defog Breaker

Underhood Fuse Block (Upper)

Some fuses are in a fuse block on the passenger's side of the engine compartment.



Chevrolet Monte Carlo –

fuse box – underhood fuse – block (upper)

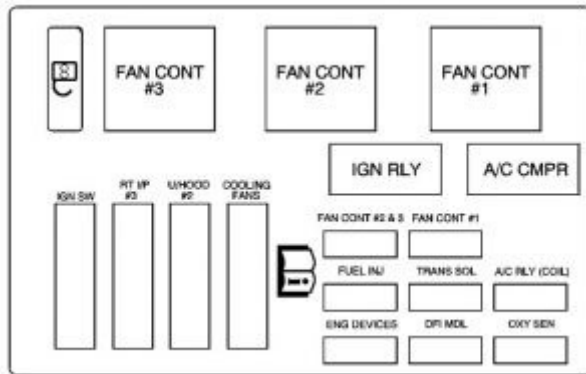
Relay	Usage
FUEL PUMP	Fuel Pump
DRL RELAY	Daytime Running Lamps
A.I.R. RELAY	Air Induction Reaction Relay
CRANK RLY	Starter (Crank) Relay
HORNS	Horn
FOG LTS	Fog Lamps

Fuses	Description
LEFT I/P	Left Fuse Block
RT I/P #1	Right Fuse Block (Battery)
RT I/P #2	Right Fuse Block (Battery)
U/HOOD #1	Underhood (Top) Fuse Block
HORN RLY	Horn Relay
BLANK	Blank
BLANK	Blank
FOG RLY	Fog Lamp Relay
F/PMP RLY	Fuel Pump Relay
DRL/EXT LTS	Low (Left Front) & High (Left Front) Headlamps
EXT LTS	Low (Right Front) & High (Right Front) Headlamps
PCM	PCM Battery

A/C RLY (CMPR)	HVAC Compressor Relay & Generator
BLOWER MOTOR	HVAC Blower Motor

Underhood Fuse Block (Lower)

Some fuses are in a fuse block on the passenger's side of the engine compartment.



Chevrolet Monte Carlo –

fuse box – underhood fuse block (lower)

Relay	Usage
FAN CONT #3	Secondary Cooling Fan (Passenger's Side)
FAN CONT #2	Cooling Fan Control Relay
FAN CONT #1	Primary Cooling Fan (Driver's Side)
IGN RELAY	Ignition Relay
A/C CMPR	HVAC Compressor

Fuses	Usage
IGN SW	Ignition Switch
RT I/P #3	Rear Defogger, Audio System
U/HOOD #2	Ignition Relay, AIR Pump
COOLING FANS	Cooling fans (Battery)
FAN CONT #2 & #3	Relays #2 & #3
FAN CONT #1	Cooling Fan Control Relays #1
FUEL INJ	Fuel Injectors
TRANS SOL	Transmission Solenoids
A/C RLY (COIL)	HVAC Control Relay

ENG DEVICES	Canister Purge Solenoid, Mass Air Flow Sensor (MAF), AIR Pump Relay & Valve Control
DFI MDL	Direct Fire Ignition Module
OXY SEN	Oxygen Sensors (Pre and Post Converter)