

GMC Acadia 2011 – 2012 fuse box diagram

Instrument Panel Fuse Block

The instrument panel fuse block is located under the instrument panel on the passenger side of the vehicle. Pull down on the cover to access the fuse block.

Fuse side

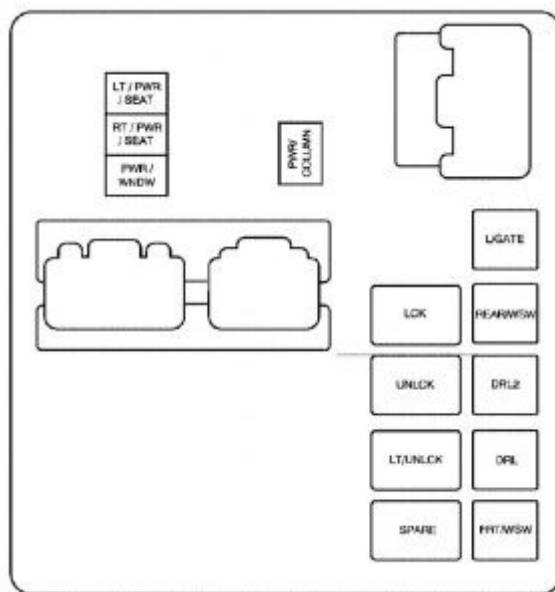


GMC Acadia mk1 – fuse box – instrument panel (fuse side)

Fuses	Usage
AIRBAG	Airbag
AMP	Amplifier
BCK/UP/STOP	Back-up Lamp/Stoplamp
BCM	Body Control Module
CNSTR/VENT	Canister Vent
CTSY	Courtesy
DR/LCK	Door Locks
DRL	Daytime Running Lamps
DRL 2	GMC HID Only/Rear Fog Lamps-China Only
DSPLY	Display
FRT/WSW	Front Windshield Washer
HTD/COOL SEAT	Heated/Cooling Seats
HVAC	Heating, Ventilation and Air Conditioning
IADV/PWR/LED	Inadvertent Power LED
INFOTMNT	Infotainment
LT/TRN/SIG	Driver Side Turn Signal

MSM	Memory Seat Module
PDM	Power Mirrors, Liftgate Release
PWR MODE	Power Mode
PWR/MIR	Power Mirrors
RDO	Radio
REAR WPR	Rear Wiper
RT/TRN/SIG	Passenger Side Turn Signal
SPARE	Spare
STR/WHL/ILLUM	Steering Wheel Illumination

Relay side



GMC Acadia mk1 – fuse box – instrument panel

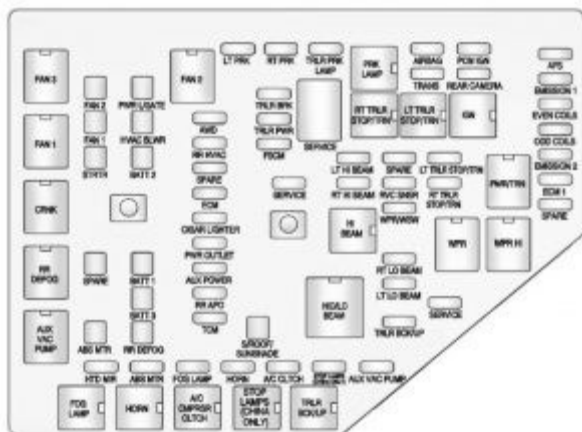
(relay side)

Relays	Usage
LT/PWR/SEAT	Driver's Side Power Seat Relay
RT/PWR/SEAT	Passenger's Side Power Seat Relay
PWR/WNDW	Power Windows Relay
PWR/COLUMN	Power Steering Column Relay
L/GATE	Liftgate Relay
LCK	Power Lock Relay
REAR/WSW	Rear Window Washer Relay
UNLCK	Power Unlock Relay
DRL2	Daytime Running Lamps 2 Relay
LT/UNLCK	Driver's Side Unlock Relay
DRL	Daytime Running Lamps Relay
SPARE	Spare

FRT/WSW	Front Windshield Washer Relay
---------	-------------------------------

Underhood Fuse Block

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



GMC Acadia mk1 – fuse box – engine

compartment

To remove fuses, hold the end of the fuse between your thumb and index finger and pull straight out.

Fuses	Usage
A/C CLUTCH	Air Conditioning Clutch
ABS MTR	Antilock Braking System (ABS) Motor
AFS	Adaptive Forward Lighting System
AIRBAG	Airbag System
AUX POWER	Auxiliary Power
AUX VAC PUMP	Auxiliary Vacuum Pump
AWD	All-Wheel-Drive System
BATT 1	Battery 1
BATT 2	Battery 2
BATT 3	Battery 3
CIGAR LIGHTER	Cigar Lighter
ECM	Engine Control Module
ECM 1	Engine Control Module 1
EMISSION 1	Emission 1
EMISSION 2	Emission 2
EVEN COILS	Even Injector Coils
FAN 1	Cooling Fan 1
FAN 2	Cooling Fan 2

FOG LAMP	Fog Lamps
FSCM	Fuel System Control Module
HORN	Horn
HTD MIR	Heated Outside Rearview Mirror
HVAC BLWR	Heating, Ventilation and Air Conditioning Blower
LT HI BEAM	Left High-Beam Headlamp
LT LO BEAM	Left Low-Beam Headlamp
LT PRK	Left Parking Lamp
LT TRLR STOP/TRN	Trailer Left Stoplamp and Turn Signal
ODD COILS	Odd Injector Coils
PCM IGN	Powertrain Control Module Ignition
PWR L/GATE	Power Liftgate
PWR OUTLET	Power Outlet
REAR CAMERA	Rear Camera
RR APO	Rear Accessory Power Outlet
RR DEFOG	Rear Defogger
RR HVAC	Rear Climate Control System
RT HI BEAM	Right High-Beam Headlamp
RT LO BEAM	Right Low-Beam Headlamp
RT PRK	Right Parking Lamp
RT TRLR STOP/TRN	Trailer Right Stoplamp and Turn Signal
RVC SNSR	Regulated Voltage Control Sensor
S/ROOF/SUNSHADE	Sunroof
SPARE	Spare
Stop Lamps (China Only)	Stop Lamps (China Only)
STRTR	Starter
TCM	Transmission Control Module
TRANS	Transmission
TRLR BCK/UP	Trailer Back-up Lamps
TRLR BRK	Trailer Brake
TRLR PRK LAMP	Trailer Parking Lamps
TRLR PWR	Trailer Power
WPR/WSW	Windshield Wiper/Washer

Relays	Usage
--------	-------

A/C CMPSR CLTCH	Air Conditioning Compressor Clutch
AUX VAC PUMP	Auxiliary Vacuum Pump
CRNK	Switched Power
FAN 1	Cooling Fan 1
FAN 2	Cooling Fan 2
FAN 3	Cooling Fan 3
FOG LAMP	Fog Lamps
HI BEAM	High-Beam Headlamps
HID/LO BEAM	High Intensity Discharge (HID) Low-Beam Headlamps
HORN	Horn
IGN	Ignition Main
LT TRLR STOP/TRN	Trailer Left Stoplamp and Turn Signal Lamp
PRK LAMP	Park Lamp
PWR/TRN	Powertrain
RR DEFOG	Rear Window Defogger
RT TRLR STOP/TRN	Trailer Right Stoplamp and Turn Signal Lamp
Stop Lamps (China Only)	Stop Lamps (China Only)
TRLR BCK/UP	Trailer Back-up Lamps
WPR	Windshield Wiper
WPR HI	Windshield Wiper High Speed