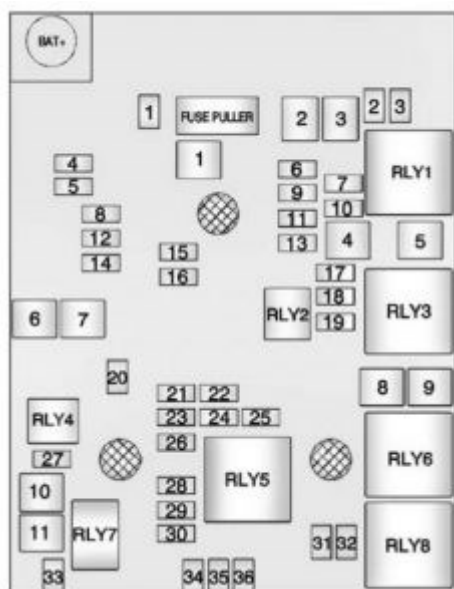


Buick Encore 2013 – 2015 fuse box diagram

Engine Compartment Fuse Block



Buick Encore – fuse box – engine compartment

Mini Fuses	Usage
1	Sunroof
2	Outside Rearview Mirror Switch
3	Canister vent solenoid
4	Not used
5	Electronic brake control module valve
6	Not Used
7	Not used
8	Transmission control module battery
9	BCM Regulated Voltage Control
10	Fuel System Control Module R/C/ Headlamp Leveling
11	Rear wiper
12	Rear window defogger
13	Not used
14	Outside Rearview Mirror Heater
15	Fuel system control module battery
16	Heated seat module/ Memory module
17	Transmission Control Module R/C
18	Engine Control Module R/C
19	Fuel pump

20	Not used
21	Fan Relay (Auxiliary Fuse Block)
22	Not used
23	Ignition coil/ Injector
24	Washer pump
25	Not used
26	Canister Purge Solenoid/Water Valve Solenoid/ Oxygen Sensors – Pre and Post/Turbo Wastegate Solenoid (1.4L)/Turbo Bypass Solenoid (1.4L)
27	Not Used
28	Not Used
29	Engine Control Module Powertrain Ignition 2
30	Mass Air Flow Sensor
31	Left high-beam headlamp
32	Right high-beam headlamp
33	Engine control module battery
34	Horn
35	Air Conditioning Compressor Clutch
36	Front fog lamps

J-Case Fuses	Usage
1	Electronic brake control module pump
2	Front wipe
3	Blower Motor
4	IEC RC
5	Not Used
6	Not Used
7	Not Used
8	Cooling Fan Low/Mid
9	Cooling Fan High
10	EVP
11	Starter Solenoid

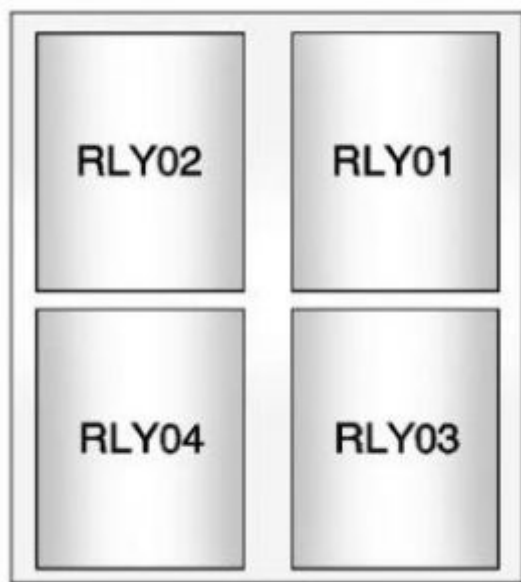
U-Micro Relays	Usage
2	Not Used
4	Spare

HC-Micro Relays	Usage
7	Starter

Mini Relays	Usage
1	Run/Crank
3	Cooling fan – mid
5	Powertrain relay
8	Cooling fan – low

HC-Mini Relays	Usage
6	Cooling fan – high

Auxiliary Fuse Block

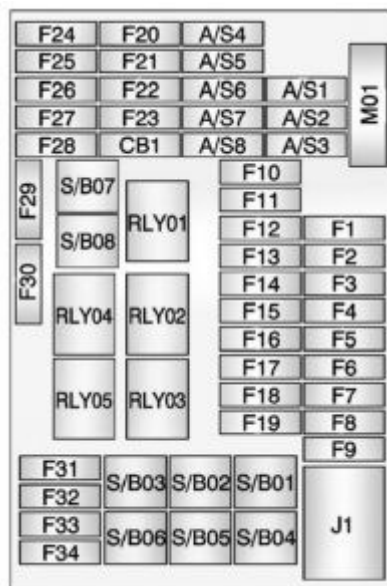


Buick Encore – fuse box – auxiliary fuse block

Relays	Usage
RLY01	Electric vacuum pump
RLY02	Cooling fan control 1
RLY03	Cooling fan control 2
RLY04	Trailer N/A

Instrument Panel Fuse Block

The instrument panel fuse block is on the underside of the driver side instrument panel.



Buick Encore – fuse box – instrument panel

Fuses	Usage
F1	Body control module 1
F2	Body control module 2
F3	Body control module 3
F4	Body control module 4
F5	Body control module 5
F6	Body control module 6
F7	Body control module 7
F8	Body control module 8
F9	Discrete logic ignition switch
F10	Sensing Diagnostic Module Battery
F11	Data link connector
F12	Heater, Ventilation, and Air Conditioning MDL/ICS
F13	Liftgate relay
F14	UPA Module
F15	LDW Module/Inside Rearview Mirror
F16	Adaptive forward lighting module
F17	Power WNDWSW DR
F18	Rain Sensor
F19	Body Control Module Regulated Voltage Contro
F20	Steering Wheel Switch Backlighting
F21	A/C Accessory Power Outlet/ PRND
F22	Cigar Lighter/DC Accessory Power Outle
F23	Spare

F24	Spare
F25	Spare
F26	Automatic Occupant Sensing Display
F27	IPC/PTC Control/ Clutch Switch
F28	Headlamp Switch/ AFL/DC Converter
F29	Spare
F30	Spare
F31	IPC Battery
F32	Radio/Chime/ Aux Jack
F33	Display/Faceplate
F34	OnStar/UHP/DAB

Midi Fuses	Usage
M01	PTC

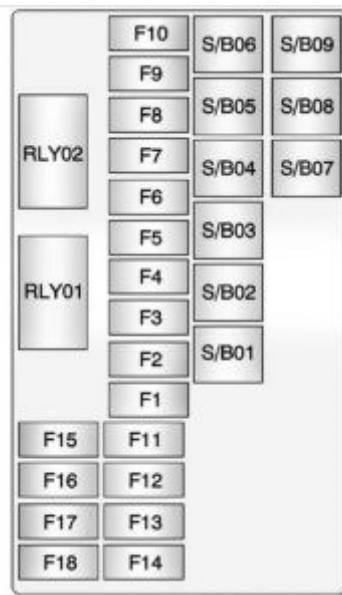
S/B Fuses	Usage
S/B01	Spare
S/B02	Spare
S/B03	Power Window Motor Front
S/B04	Power Window Motor Rear
S/B05	Logistic mode relay
S/B06	Spare
S/B07	Spare
S/B08	Spare

Circuit Breaker	Usage
CB1	Spare

Relay	Usage
RLY01	Accessory/Retained accessory power
RLY02	Liftgate
RLY03	Spare
RLY04	Spare
RLY05	Logistic mode

Rear Compartment Fuse Block

The rear compartment fuse block is behind a cover on the driver side of the rear compartment.



Buick Encore – fuse box – rear compartment

Mini Fuses	Usage
F1	Driver Seat Power Lumbar Switch
F2	Passenger Seat Power Lumbar Switch
F3	Amplifier
F4	Trailer Socket (N/A)
F5	All-Wheel Drive Module
F6	Automatic Occupant Sensing Module
F7	Spare/LPG Module Battery
F8	Trailer Parking Lamps (N/A)
F9	Spare
F10	Spare/Side Blind Zone Alert Module
F11	Trailer Module (N/A)
F12	Nav Dock
F13	Heated Steering Wheel
F14	Trailer Socket (N/A)
F15	EVP Switch
F16	Water In Fuel Sensor
F17	Inside Rearview Mirror/Rear Vision Camera
F18	Spare/LPG Module Run/Crank

S/B Fuses	Usage
S/B01	Driver Power Seat Switch/Memory Module
S/B02	Passenger Power Seat Switch

S/B03	Trailer Module (N/A)
S/B04	A/C-D/C Inverter
S/B05	Battery
S/B06	Headlamp Washer
S/B07	Spare
S/B08	Spare
S/B09	Spare

Relays	Usage
RLY01	Ignition Relay
RLY02	Run Relay