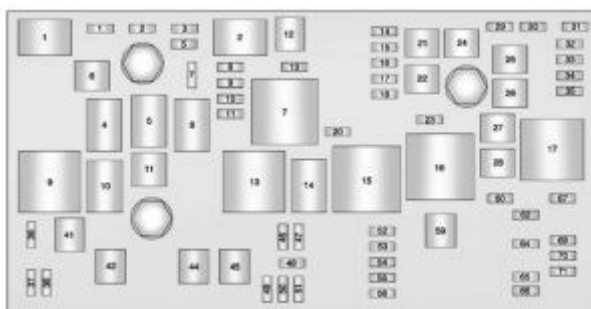


Buick LaCrosse 2013 – 2015 fuse box diagram

Engine Compartment Fuse Block



Buick LaCrosse – fuse box – engine compartment

J-Case	Usage
6	Wiper
12	Starter
21	Rear power windows
22	Sunroof
24	Front power windows
25	Rear heated seats
26	Antilock brake system pump
27	Electric parking brake
28	Rear window defogger
41	Brake vacuum pump
42	Cooling fan K2
43	Not Used
44	Transmission auxiliary oil pump (eAssist)
45	Cooling fan K1
59	AIR pump

Mini Fuses	Usage
1	Transmission control module–battery
2	Engine control module battery
3	Air Conditioning Compressor Clutch
5	Engine control module/Run/Crank
7	Long range radar/ Front camera
8	Ignition coils–even (6–cylinder engine)/ Ignition coils–all (4–cylinder engine)
9	Ignition coils–odd (6–cylinder engine)

10	Engine control module—switched battery
11	6-cylinder Engine: post catalytic converter/O2 sensor/ Heater/Mass air flow sensor/FlexFuel sensor/Secondary air induction solenoid
13	Crank for transmission control module/Fuel pump power/Chassis control module (eAssist)
14	Cabin heater coolant pump (eAssist)/ secondary air injector/Secondary air injector with pressure sensor
15	Motor generator unit coolant pump (eAssist)
16	Run/Crank for eAssist power inverter module
17	Not Used
18	Sunshade module/ Vehicle air purification system/ Ventilated seats
20	Heated steering wheel (non eAssist)
23	Variable effort steering (if equipped) or eAssist power inverter module
29	Heated seat/Left power lumbar
30	Heated Seat/Right power pack cooling fan (eAssist)
31	AWD/Electronic suspension control
32	Body control module 6
33	Memory seat—front
34	Antilock brake system valves
35	Amplifier
36	Adaptive forward lighting (AFL) motors—battery
37	Right high-beam
38	Left high-beam
46	Cooling fan relay
47	Six Cylinder Engine: Pre Catalytic Converter Oxygen Sensor Heater, Canister Purge Solenoid. Four Cylinder Engine: Pre and Post Catalytic Converter Oxygen Sensor Heaters, Canister Purge Solenoid
48	Fog lamps
49	Right High Intensity Discharge Headlamp
51	Horn
52	Cluster Run/Crank
53	Run/Crank for: rearview mirror/Rear vision camera/Air quality sensor/Aero shutter motor
54	Run/Crank for: HVAC/Headlamp switch
55	Outside rearview mirror/Universal remote system/Front window switches
56	Windshield washer

60	Heated mirror
62	Canister vent
64	Adaptive forward lighting (AFL) module–battery
65	Not Used
66	AIR solenoid (eAssist)
67	Fuel pump power module/Chassis control module
69	Regulated voltage control sensor
70	Parking assist/Side blind zone
71	Passive entry/ Passive start

Mini Relays	Usage
7	Engine control module
9	Cooling fan
13	Cooling fan
15	Run/Crank
16	AIR pump
17	Rear window defogger

Micro Relays	Usage
1	A/C Clutch
2	Starter
4	Wiper speed
5	Wiper control
6	Cabin heater coolant pump (eAssist)/ Secondary air injector/Secondary air injector with pressure senso
10	Cooling fan
14	Headlamp low-beam
Ultra Micro Relays	Usage
11	Transmission auxiliary oil pump (eAssist)

Instrument Panel Fuse Block

The instrument panel fuse block is in the instrument panel, on the driver side of the vehicle.



Buick LaCrosse – fuse box – instrument panel

Fuses	Usage
1	APO 3
2	Body control module 7
3	Steering wheel controls backlight
4	Radio/Human machine interface/ Rear auxiliary audio jack/Front auxiliary audio video jack/ Touchpad/Remote media player/Bluray remote media player
5	OnStar/Universal hands-free phone
6	Power outlet 1
7	Power outlet 2
8	Body control module 1
9	Body control module 4
10	Body control module 8
11	Front HVAC/Blower
12	Passenger seat
13	Driver seat
14	Diagnostic link connector
15	Airbag/Automatic occupant sensing
16	Trunk
17	HVAC Controller
18	Pre-fuse for fuses 4 and 5
19	Center stack displays/Head-up display/Right steering wheel control switch/Rear seat infotainment display (eAssist)/ HVAC/Center stack displays
20	Rear seat entertainment display/Rear seat audio
21	Instrument cluster
22	Discrete logic ignition switch
23	Body control module 3
24	Body control module 2

25	Rear HVAC/Blower
26	AC DC inverter

Relays	Usage
R1	Trunk relay
R2	—
R3	Power outlet relay