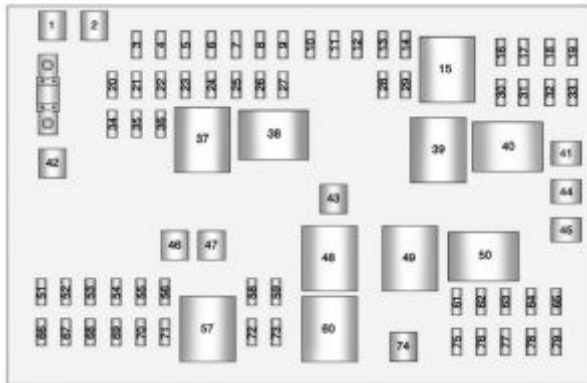


Chevrolet Express 2011 – 2016 fuse box diagram

Engine Compartment Fuse Relay Center

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



Chevrolet Express – fuse box – engine

compartment

Fuse	Usage
3	Right Stop/Turn Trailer
4	Spare
5	Spare
6	Fuel System Control Module Ignition
7	Body Control Module 5
8	Body Control Module 7
9	Body Control Module 4
10	Instrument Panel Cluster
11	Trailer Wiring
12	Spare
13	Brake Switch
14	Windshield Washer
16	Horn
17	Transmission
18	Air Conditioning Compressor
19	Engine Control Module Battery
20	Spare
21	Left Stop/Turn Trailer
22	Spare
23	Spare
24	Fuel Pump
25	Auxiliary Power Outlet
26	Body Control Module 3
27	Special Equipment Option

28	Airbag
29	Steering Wheel Sensor
30	Engine Control Module Ignition/Glow Plug Module
31	Transmission Control Module Ignition
32	Transmission Control Module Batter
33	Spare
34	Spare
35	Fuel Operated Heater Module
36	Fuel System Control Module Battery
51	Left high Beam Headlamp
52	Right High Beam Headlamp
53	Left Low Beam Headlamp
54	Right Low Beam Headlamp
55	Wiper
56	Canister Vent Solenoid
58	Body Control Module 2
59	Body Control Module 1
61	Spare
62	Oxygen Sensor 2 (Post), EV Fan (Diesel)
63	Spare
64	Mass Air Flow/Canister Vent
65	Odd Ignition/Injectors
66	Daytime Running Lamps 2 (LOLVL-V22) (If Equipped)
67	Daytime Running Lamps 1 (UPLVL+V22) (If Equipped)
68	Auxiliary Stop Lamps
69	Spare
70	Spare
71	Fuel Heater
72	Body Control Module 6
73	Lighter/Data Link Connection
75	V6 Fuel Injectors
76	Spare
77	Oxygen Sensor 2 (Pre)
78	Engine Control Module Powertrain
79	Even Ignition/Injectors

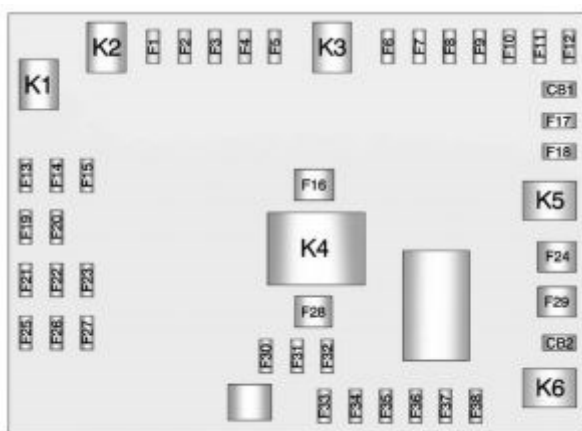
J-Case Fuses	Usage
1	ABS Motor

2	ABS Module
41	Spare
42	Trailer Wiring
43	Fan High
44	Starter Solenoid
45	Engine Control Module/Powertrain
46	Fuel System Control Module Battery
47	Fan Lo
74	Front Blower

Relay	Usage
15	Run/Crank
37	Spare
38	Fuel Pump
39	Crank
40	Air Conditioning Compressor
48	Fan High
49	Powertrain
50	Spare
57	Fan Low
60	Fan Control

Floor Console Fuse Block

The floor console fuse block is located under the driver seat.



Chevrolet Express – fuse box – floor console fuse

block

Fuse	Usage
F1	Empty
F2	Steering Wheel Sensor

F3	Auxiliary Parking Lamps (Cut-Away)
F4	Front Park Lamps
F5	Trailer Park Lamps
F6	Upfitter Park Lamps
F7	Right Rear Park Lamp
F8	Left Rear Park Lamp
F9	Outside Rear View Mirror Switch
F10	Airbag/Automatic Occupant Sensing
F11	OnStar® (If Equipped)
F12	Empty
F13	Heating, Ventilation and Air Conditioning 2
F14	Heating, Ventilation and Air Conditioning 2
F15	Empty
F17	Outside Rear View Mirror Heater
F18	Rear Window Defogger
F19	Compass
F20	Radio/Chime/XM™ Satellite Radio (If Equipped)
F21	Remote Function Actuator/Tire Pressure Monitor
F22	Ignition Switch/Discrete Logic Ignition Sensor (PK3)
F23	Instrument Panel Cluster
F25	Heating, Ventilation and Air Conditioning Control
F26	Auxiliary/Trailer Backup
F27	Tailamps Backup
F30	Upfitter Courtesy Lamps
F31	Front Door Lock
F32	Rear Door Lock
F33	Cargo Door Unlock
F34	Passenger Door Unlock
F35	Rear Passenger Door Unlock
F36	Driver Door Unlock
F37	Empty
F38	Empty

J-Case Fuses	Usage
F16	Upfitter Auxiliary 1
F24	Empty
F28	Upfitter Auxiliary 2 Reading Lamps
F29	Rear Blower

Relays	Usage
K1	Run (High Current Micro)
K2	Empty (High Current Micro)
K3	Park Lamps (High Current Micro)
K4	Upfitter Auxiliary 2 (High Current Mini)
K5	Rear Defogger (High Current Micro)
K6	Retained Accessory Power (RAP) (High Current Micro)

Circuit Breaker	Usage
CB1	Power Seats
CB2	Power Windows