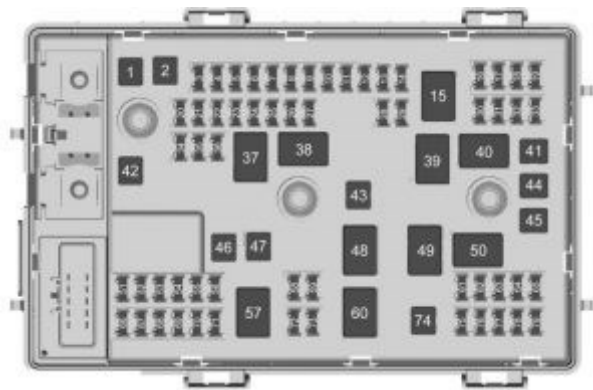


Chevrolet Express 2018 fuse box diagram

Engine Compartment Fuse Block

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



Chevrolet Express – fuse box – engine

compartment

Fuse	Usage
1	ABS motor
2	ABS module
3	Right trailer stoplamp/Turnlamp
4	—
5	—
6	Fuel system control module/Ignition
7	Body Control Module 5
8	Body Control Module 7
9	Body Control Module 4
10	Instrument cluster
11	Trailer Wiring
12	—
13	Interior rear vision camera module
14	Windshield Washer
16	Horn
17	Transmission
18	A/C
19	Engine control module battery
20	Cutaway/Left stoplamp/Turnlamp
21	Left trailer stoplamp/Turnlamp
22	Cutaway/Right stoplamp/Turnlamp
23	—
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
31	Transmission control module/Ignition
32	Transmission control module 1 battery/Engine control module battery power (gas 6 cyl)
33	Rear parking aid module
34	—
35	—
36	Fuel System Control Module Battery
41	Transmission control 2 module battery power
42	Trailer wiring
43	—
44	Starter solenoid
45	Engine control module/Powertrain
46	AC DC inverter
47	Cooling fan – low
51	Left high-beam headlamp
52	Right high-beam headlamp
53	Left low-beam headlamp
54	Right low-beam headlamp
55	Wipers
56	Canister Vent Solenoid
58	Body Control Module 2
59	Body Control Module 1
61	Engine oil solenoid
62	O2 sensor 2
63	—
64	Mass Air Flow/Canister Vent
65	Ignition/Injectors – odd
66	Daytime Running Lamps 2
67	Daytime Running Lamps 1
68	Auxiliary Stop Lamps
69	External power for trailer
70	Upfitter stoplamps
71	Fuel heater/Flex fuel sensor
72	Body Control Module 6
73	Lighter/Data Link Connection

74	Front blower
75	V6 fuel injectors
76	—
77	O2 sensor 1
78	Engine control module/Powertrain
79	Ignition/Injectors – even

Relay	Usage
15	Run/Crank
37	—
38	Fuel Pump
39	Crank
40	A/C Compressor
48	—
49	Powertrain
50	—
57	Cooling fan – low
60	Fan Control

Auxiliary Fuse Block

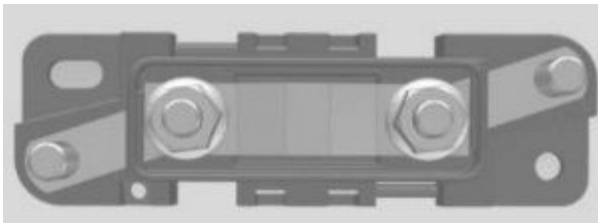
This component is near the fuse block in the engine compartment.



Chevrolet Express – fuse box – auxiliary block

Fuses	Usage
MR-1	Upfitter 1
MR-2	Upfitter 2
MR-3	Upfitter power control
MR Rel 1	Upfitter 1
MR Rel 2	Upfitter 1

Mega Fuse Holder

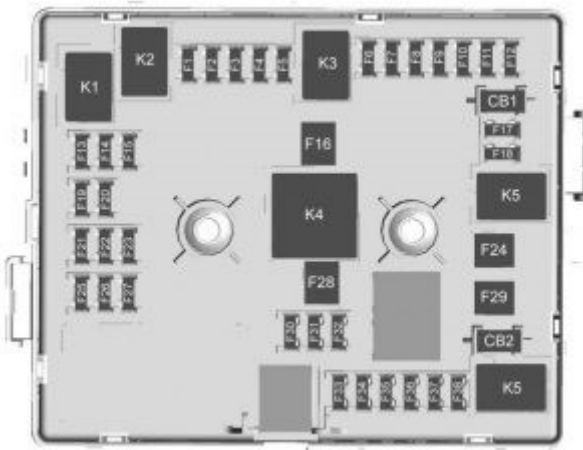


Chevrolet Express – fuse box – mega fuse holder

Fuses	Usage
1	Starter motor

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	—
F2	Steering Wheel Sensor
F3	Auxiliary Parking Lamps
F4	Front Park Lamps
F5	Trailer Park Lamps
F6	Upfitter/Parking lamps
F7	Right Rear Park Lamp
F8	Left Rear Park Lamp
F9	Exterior rearview mirror switch
F10	Airbag/Automatic occupant sensing
F11	—
F12	Door lock/unlock control upfitter (if equipped)
F13	HVAC 2
F14	HVAC 1
F15	—
F16	Upfitter 1
F17	Exterior rearview heated mirrors
F18	Rear Window Defogger

F19	Compass
F20	Radio/Chime/ SiriusXM satellite radio
F21	Remote Function Actuator/Tire Pressure Monitor
F22	Ignition Switch/Discrete Logic Ignition Sensor
F23	Instrument Cluster
F24	—
F25	HVAC control
F26	Auxiliary/Trailer reverse lamps
F27	Reverse lamps
F28	Upfitter 2/Reading lamps
F29	Rear blower
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	—

Relays	Usage
K1	Run
K2	—
K3	Park Lamps
K4	Upfitter 2
K5	Rear Defogger
K6	Retained Accessory Power

Circuit Breaker	Usage
CB1	Power Seats
CB2	Power Windows