

Toyota Prius C (2012-2017) fuses

*The hybrid subcompact hatchback Toyota Prius C (NHP10) is available from 2011 to the present. In this article, you will find fuse box diagrams of **Toyota Prius C 2012, 2013, 2014, 2015, 2016 and 2017**, get information about the location of the fuse panels inside the car, and learn about the assignment of each fuse (fuse layout).*

See other Toyota Prius:

Fuse Layout Toyota Prius C 2012-2017

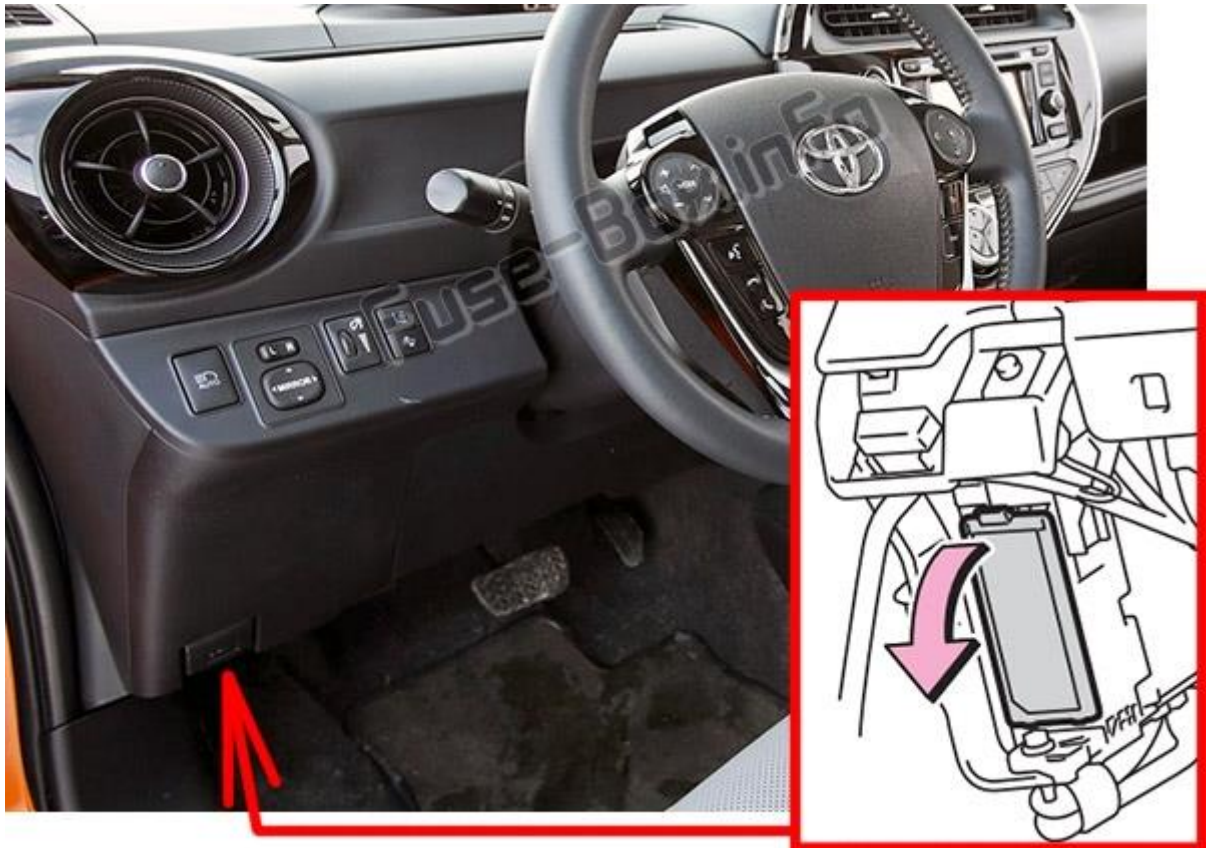


Cigar lighter (power outlet) fuse in the Toyota Prius C is the fuse #15 "CIG" in the Instrument panel fuse box.

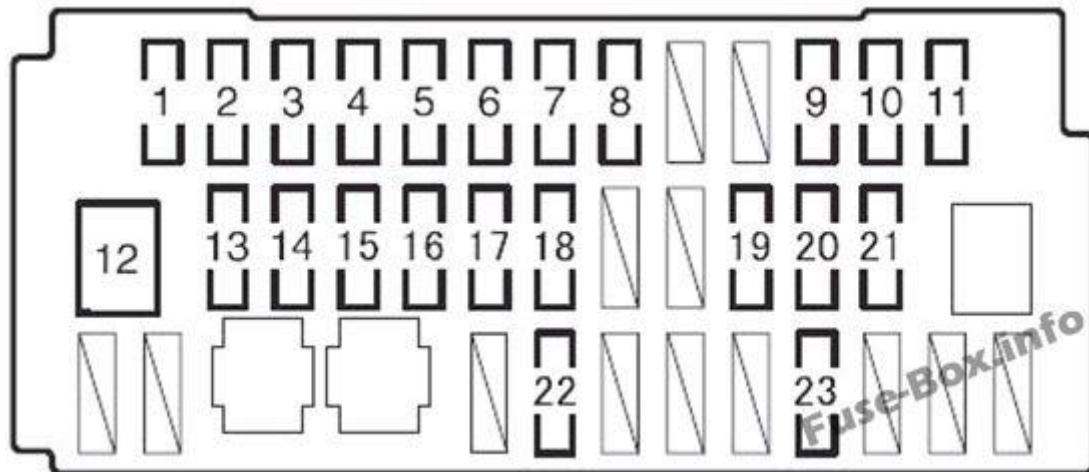
Passenger Compartment Fuse Box

Fuse box location

The fuse box is located under the instrument panel (left side), under the lid.



Fuse box diagram



Assignment of the fuses in the Passenger Compartment

Nº	Name	Ampere rating [A]	Circuit
1	TAIL	10	Parking lights, side marker lights, tail lights, license plate lights, front fog lights, gauge and meters

№	Name	Ampere rating [A]	Circuit
2	PANEL	5	Instrument panel lights
3	DOOR R/R	20	Rear power window (right side)
4	DOORP	20	Front power window (right side)
5	ECU-IG NO.1	5	Rear window defogger, tire pressure warning system, main body ECU, brake system, vehicle stability control system, power door lock system, smart key system
6	ECU-IG NO.2	5	Electric power steering system
7	HTR-IG	7,5	Air conditioning system, PTC heater
8	GAUGE	10	Back-up lights, audio system, shift lock control system, moon roof, vehicle control and operation data recording, vehicle proximity notification system
9	WASHER	15	Windshield wipers and washer
10	WIPER	25	Windshield wipers and washer
11	WIPER RR	15	Windshield wipers and washer
12	P/W	30	Power window
13	DOOR R/L	20	Rear power window (left side)
14	DOOR D	20	Front power window (left side)
15	CIG	15	Power outlet
16	ACC	5	Main body ECU, audio system, outside rear view mirrors, shift lock control system
17	D/L	25	Power door lock system

No	Name	Ampere rating [A]	Circuit
18	OBD	7,5	On-board diagnosis
19	STOP	7.5	Starter system, shift lock control system, vehicle proximity notification system, brake system, stop lights, high mounted stoplight
20	AM1	7,5	Starter system
21	FOG FR	15	Front fog lights
22	S/ROOF	25	Moon roof
23	S/HTR	15	Seat heaters, air conditioning system

Engine Compartment Fuse Box

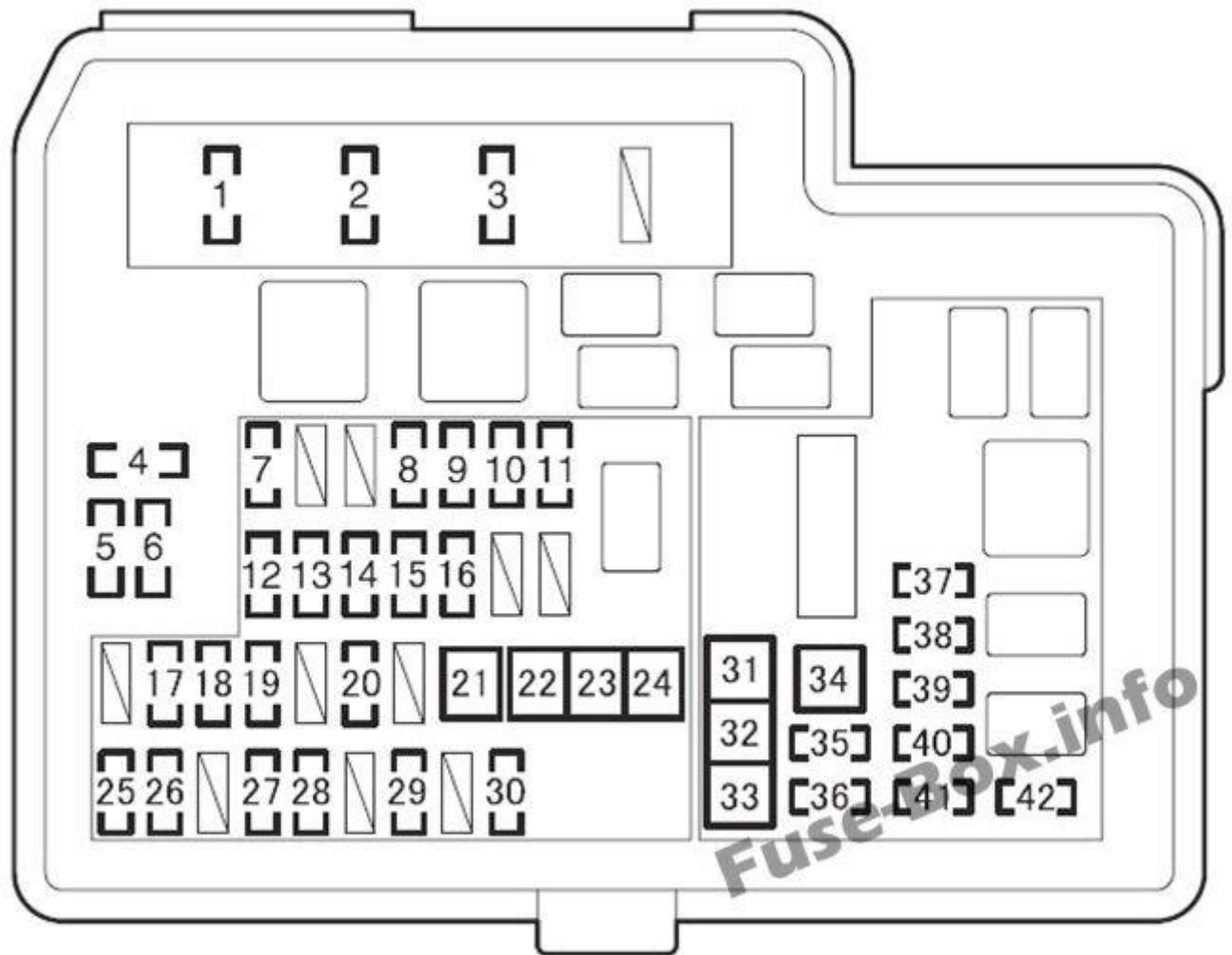
Fuse box location

In the engine compartment there are two fuse blocks – the main fuse block is on the right side, the additional unit is on the left side of the vehicle.



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Fuse box diagram



Assignment of the fuses in the Engine Compartment

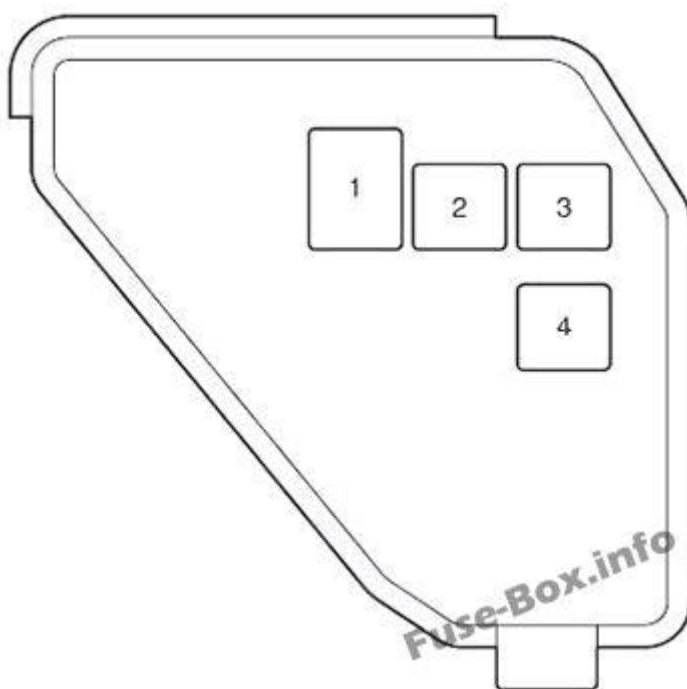
No	Name	Ampere rating [A]	Circuit
1	EFI-MAIN	20	Multiport fuel injection system/sequential multiport fuel injection system, EFI NO.2
2	HORN	10	Horn
3	IG2	30	IG2 NO.2, METER. IGN
4	SPARE	7,5	Spare fuse
5	SPARE	15	Spare fuse
6	SPARE	30	Spare fuse

№	Name	Ampere rating [A]	Circuit
7	EFI NO.2	10	Multiport fuel injection system/sequential multiport fuel injection system
8	H-LP RH-LO	10	Right-hand headlight (low beam)
9	H-LP LH-LO	10	Left-hand headlight (low beam), gauge and meters
10	H-LP RH-HI	10	Right-hand headlight (high beam)
11	H-LP LH-HI	10	Left-hand headlight (high beam), gauge and meters
12	IG2 NO.2	10	Multiport fuel injection system/sequential multiport fuel injection system, steering switches, brake system, starter system, smart key system, occupant classification system, SRS airbag system
13	DOME	15	Audio system, vehicle control and operation data recording, main body ECU, personal lights, luggage compartment light
14	ECU-B NO.1	7,5	Main body ECU, smart key system
15	METER	7,5	Gauge and meters
16	IGN	15	Multiport fuel injection system/sequential multiport fuel injection system
17	HAZ	10	Emergency flashers
18	ETCS	10	Multiport fuel injection system/sequential multiport fuel injection system
19	ABS NO.1	20	Brake system

№	Name	Ampere rating [A]	Circuit
20	ENG W/PMP	30	Multiport fuel injection system/ sequential multiport fuel injection system
21	H-LP-MAIN	40	H-LP LH-LO, H-LP RH-LO, H-LP LH-HI, H-LP RH-HI, daytime running light system
22	H-LP CLN	30	No circuit
23	ABS MTR NO.1	30	Brake system
24	P/I	50	EFI-MAIN, HORN, IG2
25	ECU-B NO.2	7,5	Air conditioning system, gauge and meters, occupant classification system, tire pressure warning system, starter system, smart key system, power door lock system
26	AM2	7,5	Starter system
27	STRG LOCK	20	Starter system
28	ABS NO.2	10	Brake system
29	IGCT-MAIN	30	IGCT NO.2, IGCT NO.3, IGCT NO.4, PCU, BATT FAN
30	D/C CUT	30	DOME, ECU-B NO.1
31	PTC HTR NO.1	30	PTC heater
32	PTC HTR NO.2	30	PTC heater
33	FAN	30	Electric cooling fan

No	Name	Ampere rating [A]	Circuit
34	PTC HTR NO.3	30	PTC heater
35	DEF	30	MIR HTR, rear window defogger
36	DEICER	20	No circuit
37	BATT FAN	10	Battery cooling fan
38	IGCT NO.2	10	Hybrid system
39	IGCT NO.4	10	Hybrid system
40	PCU	10	Hybrid system
41	IGCT NO.3	10	Hybrid system
42	MIR HTR	10	Outside rear view mirror defoggers

Additional Fuse Box



No	Name	Ampere rating [A]	Circuit
1	DC/DC	100	Hybrid system
2	ABS MTR NO.2	30	Brake system
3	HTR	40	Air conditioning system
4	EPS	50	Electric power steering system