

Toyota Camry Solara (2004-2008) fuses

*In this article, we consider the second-generation Toyota Camry Solara / Solara (XV30), produced from 2003 to 2008. Here you will find fuse box diagrams of **Toyota Solara 2004, 2005, 2006, 2007 and 2008**, 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 Solara:

Fuse Layout Toyota Solara 2004-2008



Cigar lighter (power outlet) fuses in the Toyota Solara are the fuses #44 "CIG" and #45 "P/POINT" in the Instrument panel fuse box.

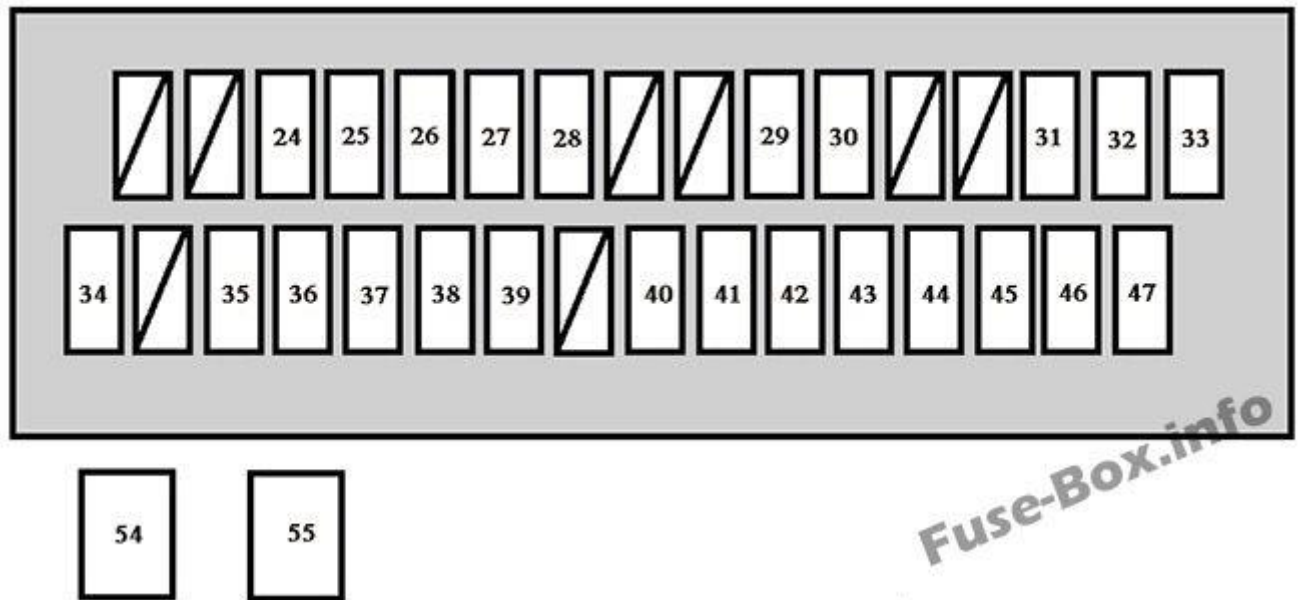
Passenger Compartment Fuse Box

Fuse box location

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



Fuse box diagram



Advertisements

Assignment of the fuses in the Passenger Compartment

№	Name	Ampere rating [A]	Circuit
24	P/W No.2 (convertible)	7,5	Side power windows
25	FOG	10	Front fog lights
26	OBD	7,5	On-board diagnosis system
27	AMP	25	Car audio system
28	STOP	15	Stop lights, high mounted stoplight, anti-lock brake system, shift lock control system, vehicle stability control system, multiport fuel injection system/sequential multiport fuel injection system
29	AM1	7,5	Starting system
30	P/W	25	Power windows
31	S/ROOF	25	Electric moon roof
32	TAIL	10	Tail lights, parking lights, license plate lights, front fog lights, multiport fuel injection system/sequential multiport fuel injection system
33	PANEL	10	Glove box light, multi-information display, instrument cluster lights, instrument panel lights
34	ECU-IG	10	SRS airbag system, anti-lock brake system, vehicle stability control system, traction control system, brake assist system, compass, anti-glare inside rear view mirror, electric moon roof, power windows, multiplex communication system
35	HTR	10	Air conditioning system, rear window defogger, outside rear view mirror defoggers
36	WASH	15	Windshield washer

No	Name	Ampere rating [A]	Circuit
37	S/HTR	20	Seat heaters
38	GAUGE1	10	Gauges and meters, multi-information display, shift lock control system, turn signal lights, back-up lights, cruise control system, charging system, theft deterrent system, automatic transmission
39	WIP	25	Windshield wipers
40	RAD1	20	Car audio system
41	ECU-B	10	Multiplex communication system (power door lock system, security system, auto-door locking system, automatic light control system, headlight delay off system, tail light auto cut system, illuminated entry system, daytime running light system, wireless remote control system), air conditioning system, front passenger occupant classification system, gauges and meters, vehicle stability control system
42	DOME	7,5	Ignition switch light, interior light, personal lights, trunk light, vanity lights, wireless remote control system, multi-information display
43	ECU ACC	7,5	Power rear view mirrors, multi-information display, gauges and meters, automatic transmission, multiplex communication system
44	CIG	15	Power outlet
45	P/POINT	15	Power outlet
46	RAD2	10	Car audio system
47	MIR HTR	10	Outside rear view mirror defoggers, multiport fuel injection system/sequential multiport fuel injection system
54	PWR	30	Side power windows

No	Name	Ampere rating [A]	Circuit
55	P/SEAT	30	Power seats

Engine Compartment Fuse Box

Fuse box location



Fuse box diagram

Assignment of the fuses in the Engine Compartment

№	Name	Ampere rating [A]	Circuit
1	HEAD LH LWR	15	Left-hand headlight (low beam)
2	HEAD RH LWR	15	Right-hand headlight (low beam)
3	DRL	5	Daytime running light system
4	A/C	10	Air conditioning system
5	EFI2	5	Multiport fuel injection system/sequential multiport fuel injection system
6	ST	5	Starting system
7	SPARE	10	Spare fuse
8	SPARE	15	Spare fuse
9	SPARE	5	Spare fuse
10	AM	30	Starting system, "IGN" and "IG2 n fuses
11	HEAD LH UPR	10	Left-hand headlight (high beam)
12	HEAD RH UPR	10	Right-hand headlight (high beam)
13	ALT-S	5	Charging system
14	IGN	15	Ignition system, multi - information display
15	IG2	10	Multiport fuel injection system/sequential multiport fuel injection system, SRS airbag system, cruise control

№	Name	Ampere rating [A]	Circuit
			system, gauges and meters, front passenger occupant classification system
16	DOOR1	25	Multiplex communication system (power door lock system, auto-door locking system, wireless remote control system)
17	EFI	20	Multiport fuel injection system/ sequential multiport fuel injection system, emission control system
18	HORN	10	Horns
19	D.C.C.	30	ECU-B", "RAD1" and "DOME" fuses
20	A/F	25	Multiport fuel injection system/sequential multiport fuel injection system
21	ABS No.2	25	Anti-lock brake system, vehicle stability control system, traction control system, brake assist system
22	ETCS	10	Multiport fuel injection system/sequential multiport fuel injection system
23	HAZ	15	Emergency flashers
48	MAIN	40	Headlights, daytime running light system, multiport fuel injection system/sequential multiport fuel injection system, "HEAD LH LWR", "HEAD RH LWR", "HEAD LH UPR", "HEAD LH UPR" and "DRL" fuses
49	ABS No.1	50	Anti-lock brake system, vehicle stability control system, traction control system, brake assist system
50	CDS	30	Electric cooling fan
51	RDI	30	Electric cooling fan
52	HTR	50	Air conditioning system

No	Name	Ampere rating [A]	Circuit
53	TSK (convertible)	30	Convertible top control system, quarter windows
56	ALT	120	"HEAD LH LWR", "HEAD RH LWR", "DRL", "A/C", "AM2", "HEAD LH UPR", "HEAD RH UPR", "ALT-S", "IGN", "IG2", "DOOR1", "EFI", "HORN", "D.C.C", "A/P, "ABS No.2", "ETCS", "HAZ", "DEF", "MAIN", "ABS No.1", "CDS", "RDI" and "HTR (50 A)" fuses
57	DEF	40	Rear window defogger, outside rear view mirror defoggers