

Toyota Camry Solara (XV20; 1998-2003) fuses

*In this article, we consider the first-generation Toyota Solara / Camry Solara (XV20), produced from 1998 to 2003. Here you will find fuse box diagrams of **Toyota Solara 1998, 1999, 2000, 2001, 2002 and 2003**, 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 1998-2003



Cigar lighter (power outlet) fuses in the Toyota Solara are the fuses #30 (Power outlet) and #38 (Cigarette lighter) in the Instrument panel fuse box.

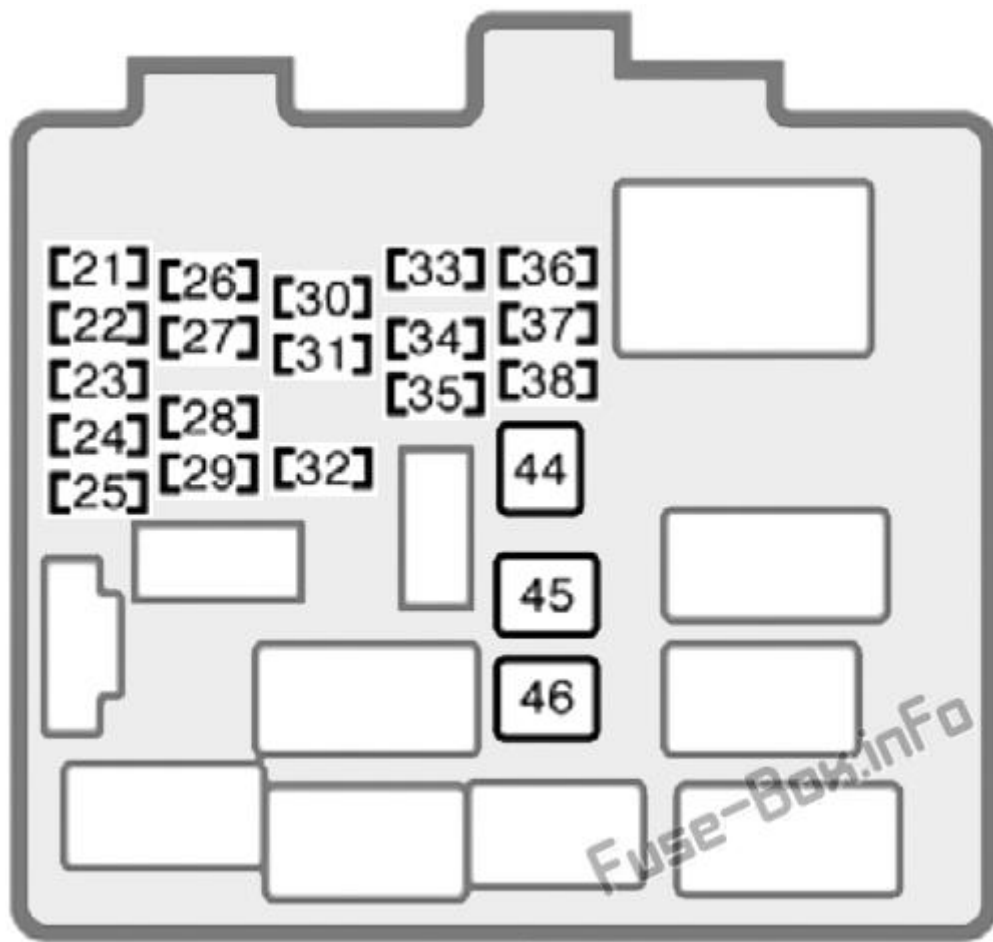
Passenger Compartment Fuse Box

Fuse Box Location

The fuse box is located behind the storage compartment on the instrument panel (driver's side).



Fuse Box Diagram



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Assignment of the fuses in the instrument panel

No	Name	Amp	Description
21	SEAT-HEATER	20A	1998-2001: Not Used; 2002-2003: Seat heaters
22	HEATER	10A	Air conditioning system, rear window defogger, starting system
23	GAUGE	10A	Gauges and meters, back-up lights, cruise control system, charging system, traction control system, daytime running light system, power windows, service reminder indicators and warning buzzers
24	WIPER	25A	Windshield wipers and washer
25	MIRROR-HEATER	10A	Outside rear view mirror defogger

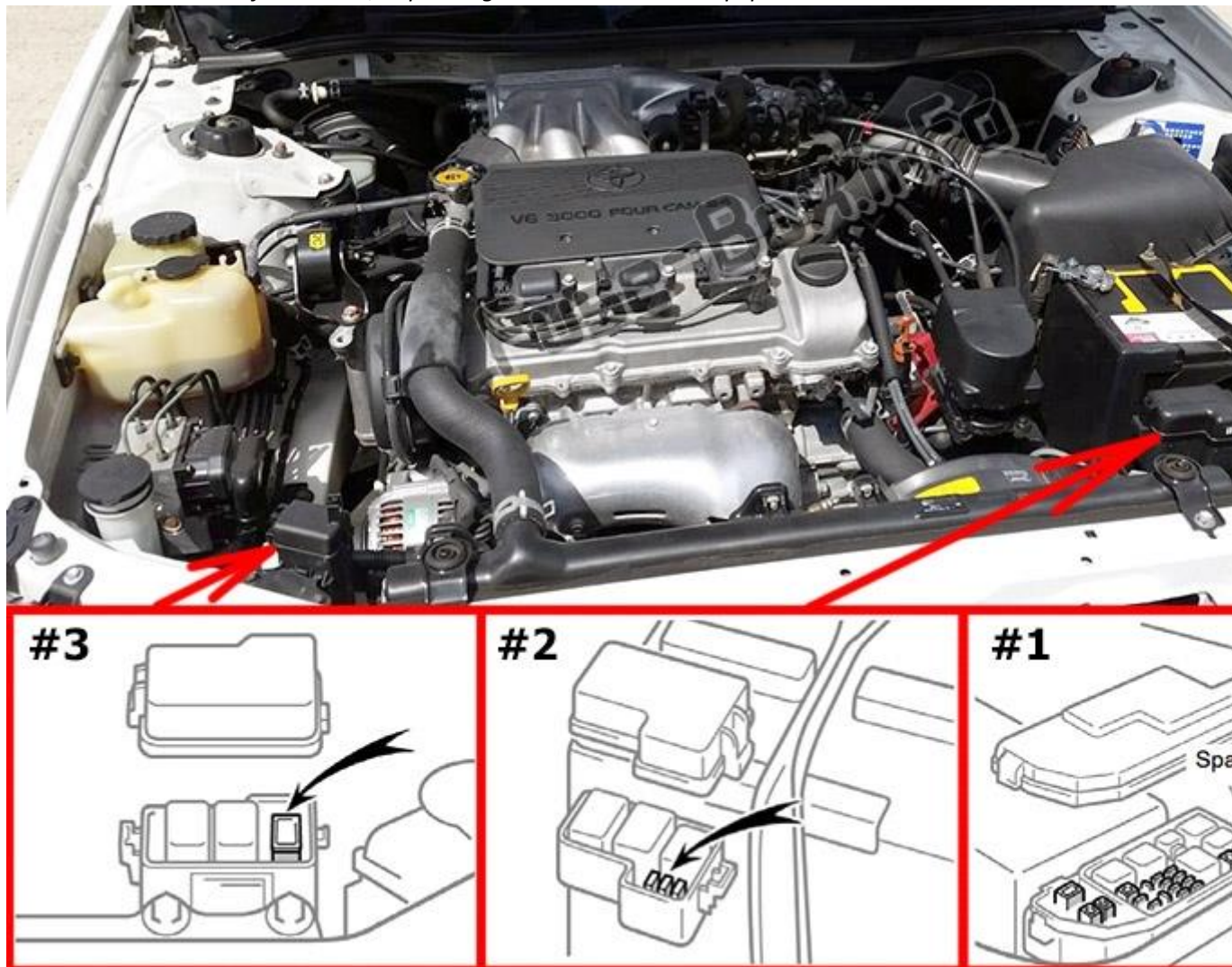
№	Name	Amp	Description
26	ECU-IG	15A	Cruise control system, anti-lock brake system, SRS airbag system, seat belt pretensioners, theft deterrent system, shift lock control system, traction control system, daytime running light system, locking with wireless remote control system, multiport fuel injection system/sequential multi-port fuel injection system
27	IGN	5A	Gauges and meters, charging system, SRS airbag system, seat belt pretensioners, multiport fuel injection system/sequential multiport fuel injection system
28	STOP	15A	Stop lights, cruise control system, high-mounted stoplight, antilock brake system, shift lock control system, multiport fuel injection system/ sequential multiport fuel injection system
29	TAIL	10A	Parking lights, license plate lights, tail lights, front side marker lights, daytime running light system, multiport fuel injection system/sequen-tial multiport fuel injection system
30	POWER-OUTLET	15A	Power outlet
31	OBD	7.5A	On-board diagnosis system
32	FOG	15A	Front fog lights
33	STARTER	5A	Gauges and meters, Multiport fuel injection system/sequen-tial multiport fuel injection system
34	DOOR	25A	Power door lock system, theft deterrent system
35	PANEL	7.5A	Gauge and meter, audio system, cigarette lighter, glove box light, clock, instrument panel light control, service reminder indicators, air conditioning control panel lights, ashtray light, emergency flasher, daytime running light system, rear window defogger, electronically controlled automatic transmission system
36	TURN	7.5A	Emergency flasher
37	RAD-№2	7.5A	Audio system

No	Name	Amp	Description
38	CIG	15A	Cigarette lighter, shift lock control system, power rear view mirror controls, theft deterrent system, power door lock system, SRS airbag system, seat belt pretensioners, outside rear view mirror defogger, air conditioning system
44	DEF	40A	Rear window defogger
45	PWR	30A	Power window control system, power seat, electric moon roof
46	AM1	40A	No circuit

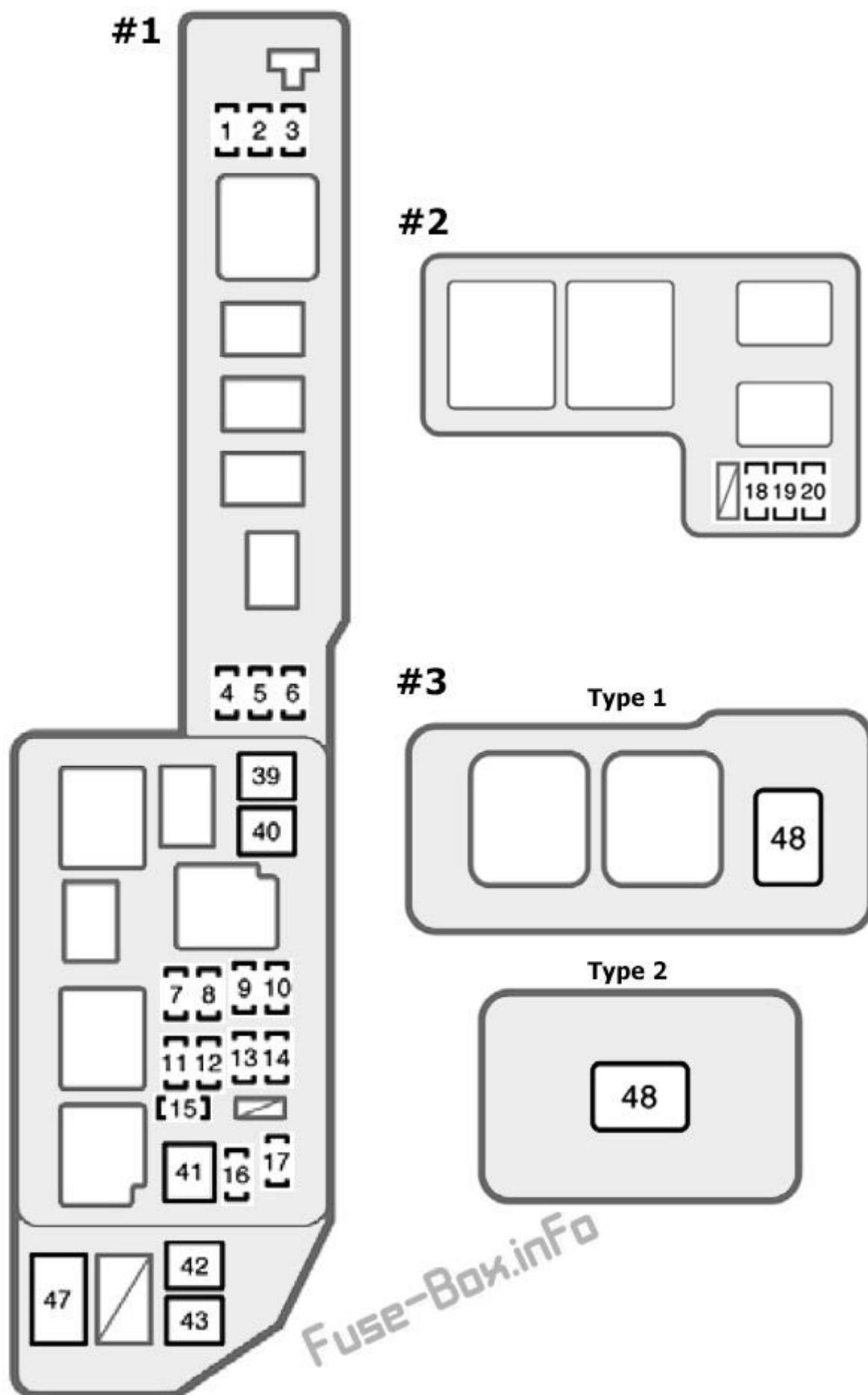
Engine Compartment Fuse Boxes

Fuse Box Location

There are two or three fuse blocks, depending on the version and equipment.



Fuse Box Diagram



Assignment of the fuses in the engine compartment

№	Name	Amp	Description
1	A/F HTR	25A	A/F sensor
2	ETCS	10A	2AZ-FE engine: Multiport fuel injection system/sequential multi-port fuel injection system
3	A/C	10A	Air conditioning system
4		10A	Spare fuse
5		15A	Spare fuse
6		30A	Spare fuse
7	ALT-S	5A	Charging system
8	HEAD_RH(HI) or HEAD_RH(UPR) or HEAD(RH)	20A	Right-hand headlight (high beam)
9	EFI	15A/20A	Multiport fuel injection system/sequential multiport fuel injection system (1MZ-FE: 15A; 2AZ-FE: 20A)
10	HORN	10A	Horn, theft deterrent system
11	HAZARD	15A	Emergency flasher
12	AM2	30A	Gauge and meter, SRS airbag system, seat belt pretensioners, Multiport fuel injection system/sequential multiport fuel injection system, "IGN" and "ST" fuses
13	TEL	5A	No circuit
14	HEAD_LH(HI) or HEAD_LH(UPR) or HEAD(LH)	20A	Left-hand headlight (high beam)

№	Name	Amp	Description
15	RADIO №1	20A	Audio system
16	DOME	7.5A	Theft deterrent system, daytime running light system, clock, locking with wireless remote control system, ignition switch light, personal light, trunk light, electric moon roof, interior light, vanity mirror light, door courtesy light, power door lock system, quarter trim courtesy light
17	ECU-B	10A	Cruise control system, anti-lock brake system, SRS airbag system, seat belt pretensioners
18	DRL №2	5A	DRL №2 5 A: Daytime running light system
19	H-LP_LH(LWR)	10A	Left-hand headlight (low beam)
20	H-LP_RH(LWR)	10A	Right-hand headlight (low beam)
39	CDS	30A	Electric cooling fans
40	RDI	30A	Electric cooling fans
41	MAIN	40A	"HEAD RH(UPR)" or "HEAD(RH)", "HEAD LH(UPR)" or "HEAD(LH)", "H-LP LH(LWR)", "H-LP RH(LWR)" fuses
42	HTR	50A	"AM1" and "A/C" fuses
43	T-STK	30A	Convertible top control system, quarter window control system
47	ALT	100A	"RDI" and "CDS" fuses
48	FL ABS	60A	Anti-lock brake system