

Toyota Tacoma (2001-2004) fuses and relays

*In this article, we consider the first-generation Toyota Tacoma after a facelift, produced from 2000 to 2004. Here you will find fuse box diagrams of **Toyota Tacoma 2001, 2002, 2003 and 2004**, get information about the location of the fuse panels inside the car, and learn about the assignment of each fuse (fuse layout) and relay.*

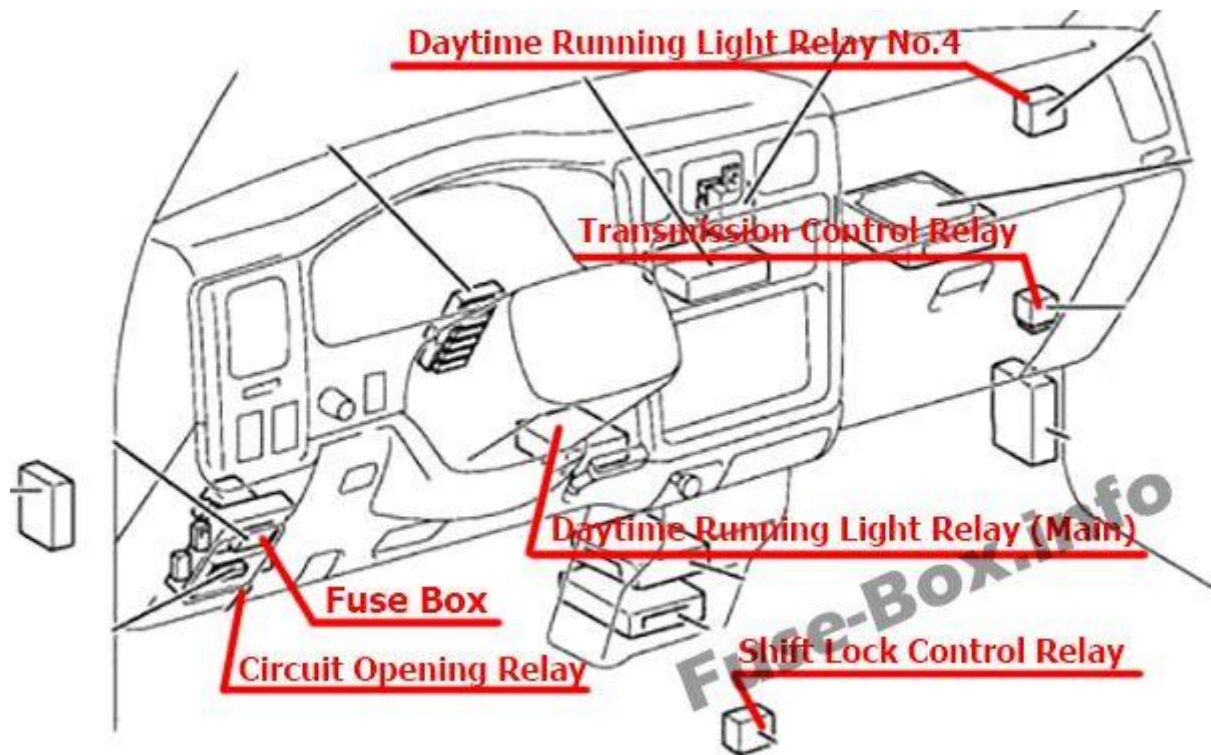
See other Toyota Tacoma:

Fuse Layout Toyota Tacoma 2001-2004



Cigar lighter (power outlet) fuses in the Toyota Tacoma are the fuse #2 “ACC” (Cigarette lighter) in the Instrument panel fuse box, and fuse #19 “PWR OUTLET” (Power outlet) in the Engine Compartment Fuse Box.

Passenger Compartment Overview



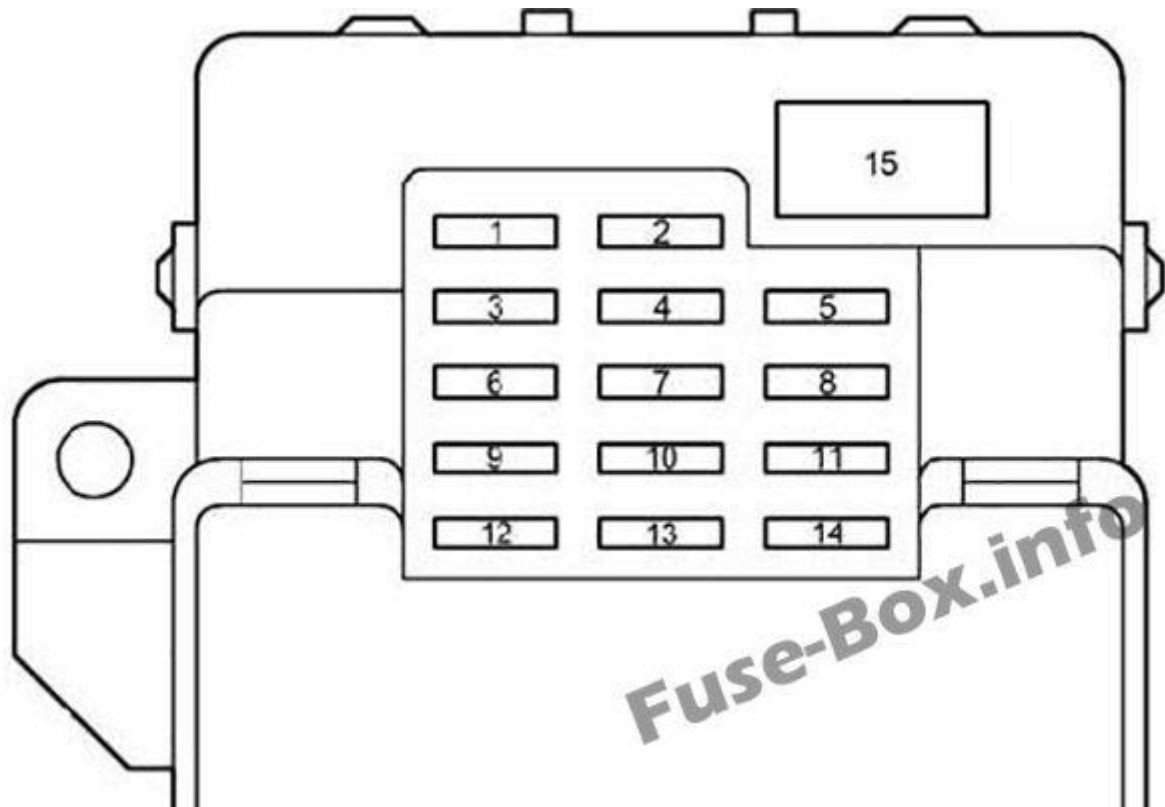
Passenger Compartment Fuse Box

Fuse box location

The fuse box is located on the driver's side of the instrument panel, behind the cover.



Fuse box diagram

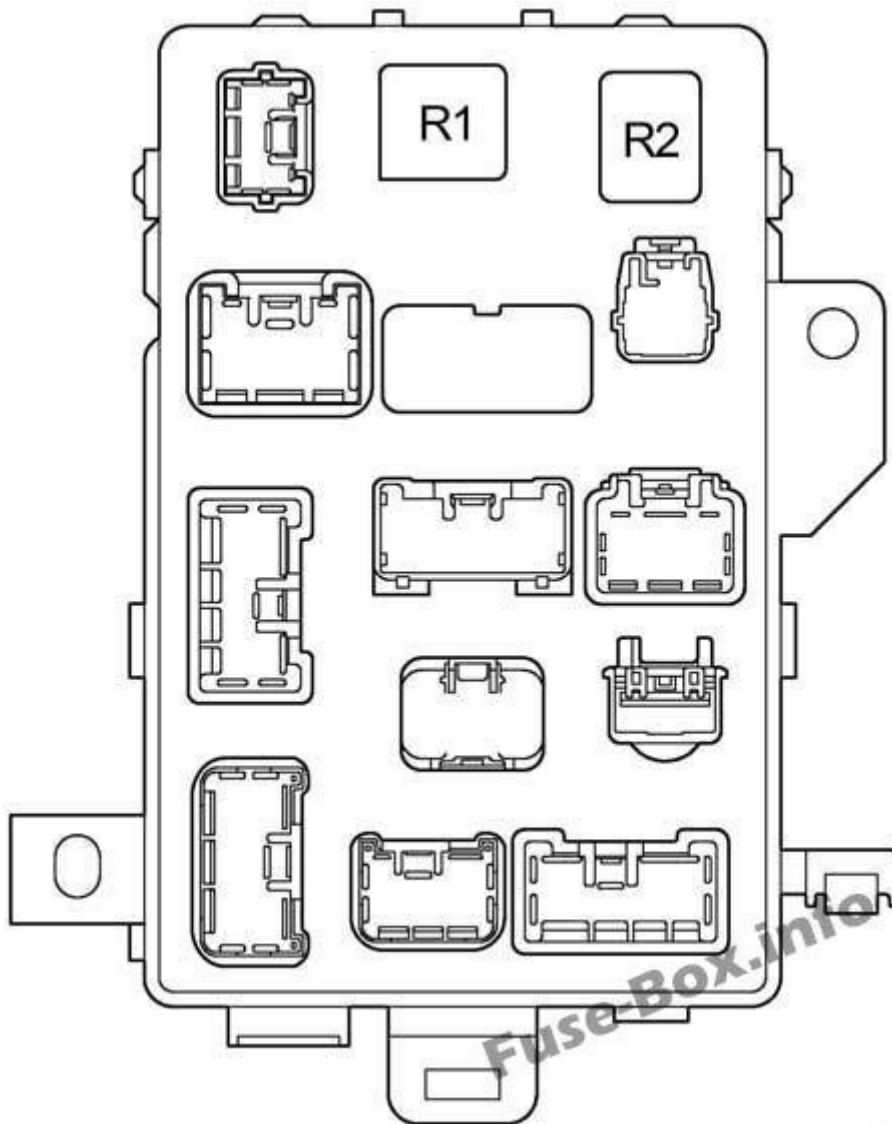


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Assignment of the fuses in the Passenger Compartment

No	Name	Amp	Designation
1	-	-	Not used
2	ACC	15	Cigarette lighter, clock, power rearview mirrors, back-up lights, automatic transmission shift lock system, SRS airbag system, seat belt pretensioners, car audio system
3	ECU-IG	15	Cruise control system, anti-lock brake system, automatic transmission shift lock system, SRS airbag system
4	GAUGE	10	Day time running light system, back-up lights, cruise control system, rear differential lock system, electronically controlled automatic transmission system, starting system, charging system, air conditioning system
5	ECU-B	7.5	SRS warning light, air conditioning system
6	TURN	10	Turn signal lights, emergency flashers

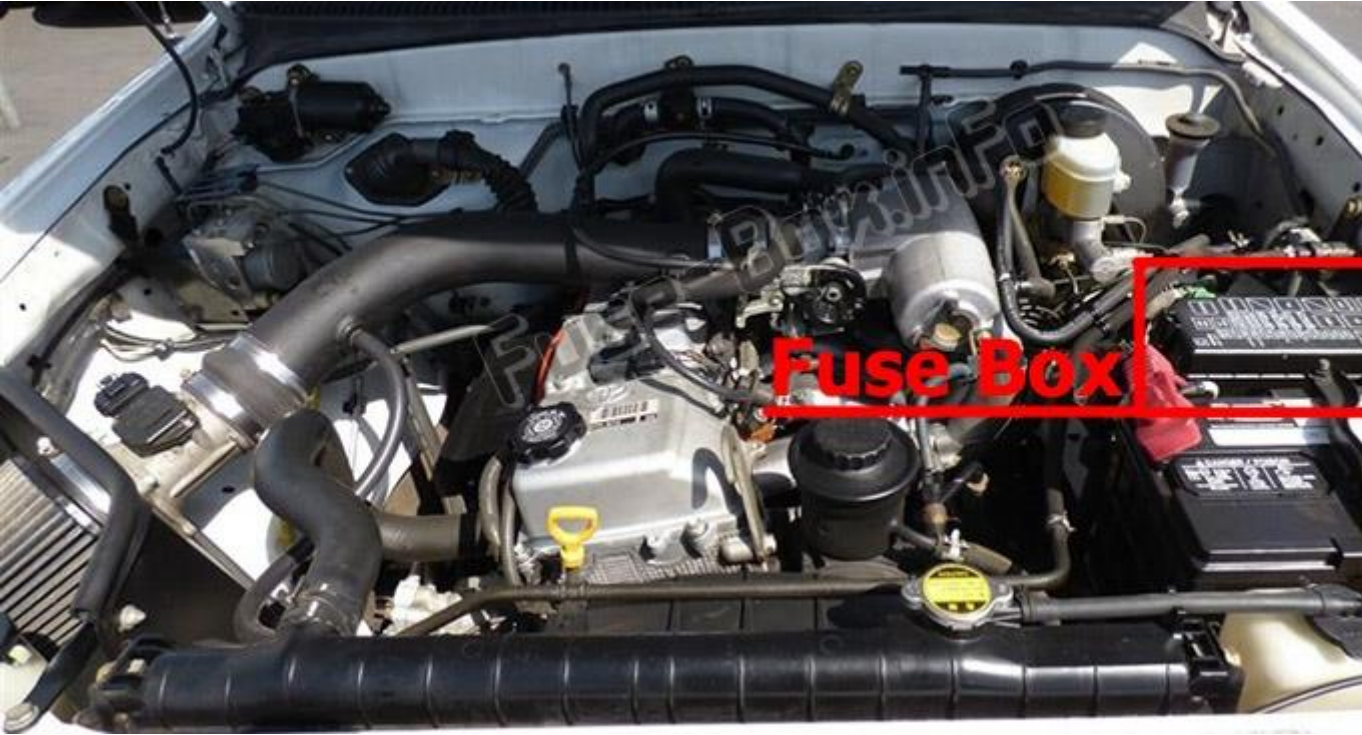
No	Name	Amp	Designation
7	IGN	7.5	Gauges and meters, SRS airbag system, seat belt pretensioners, multiport fuel injection system/sequential multiport fuel injection system
8	HORN.HAZ	15	Emergency flashers, horns
9	WIPER	20	Windshield wipers and washer
10	-	-	Not used
11	STA	7.5	Clutch start cancel system, starting system
12	4WD	20	A.D.D. control system, four-wheel drive control system, rear differential lock system
13	-	-	Not used
14	STOP	10	Stop lights, high mounted stoplight, cruise control system, anti-lock brake system, multiport fuel injection system/sequential multiport fuel injection system
15	POWER	30	Power windows, power seat



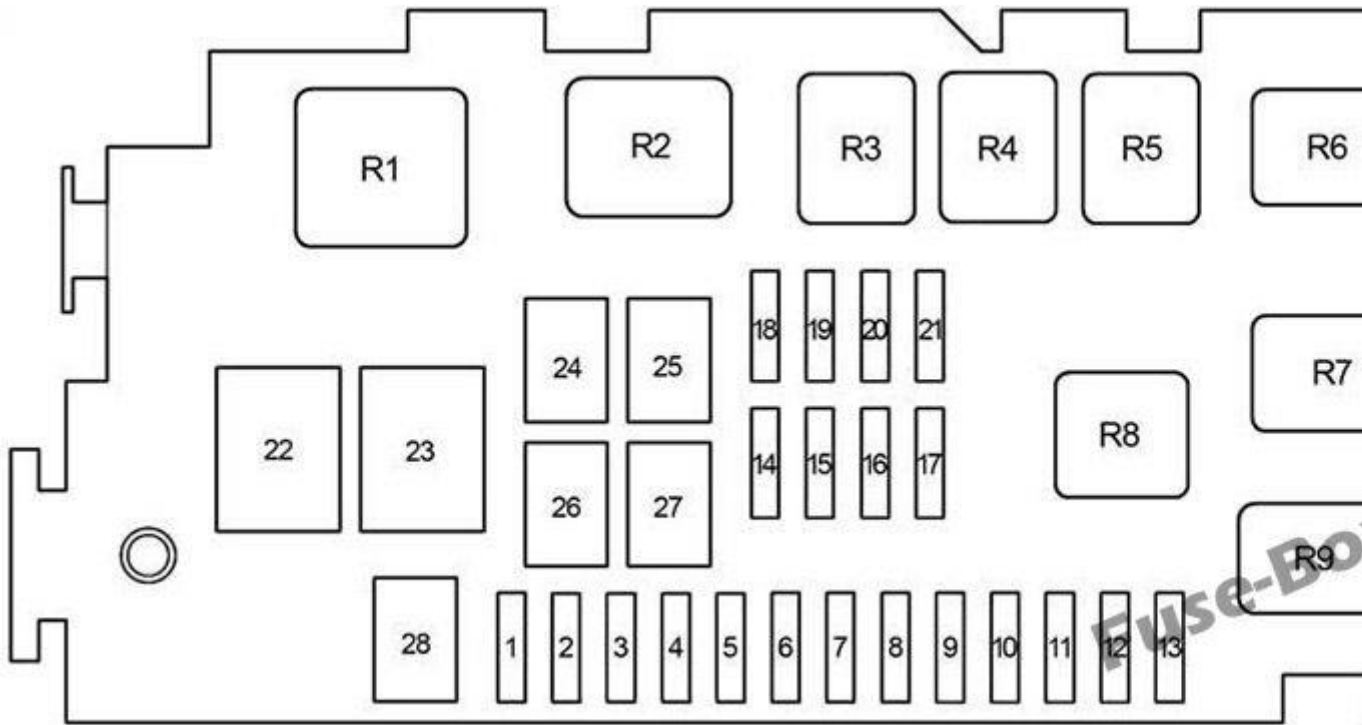
№	Relay
R1	Flasher
R2	Power relay (power windows, power seat)

Engine Compartment Fuse Box

Fuse box location



Fuse box diagram



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Assignment of the fuses and relay in the Engine Compartment

No	Name	Amp	Designation
1	DRL	7.5	Daytime running light system

№	Name	Amp	Designation
2	HEAD (RH)	10	Right-hand headlight
2	HEAD (HI RH)	10	with DRL: Right-hand headlight (high beam), high beam indicator light
3	HEAD (LH)	10	Left-hand headlight
3	HEAD (HI LH)	10	with DRL: Left-hand headlight (high beam)
4	HEAD (LO RH)	10	with DRL: Right-hand headlight (low beam)
5	HEAD (LO LH)	10	with DRL: Left-hand headlight (low beam)
6	TAIL	10	Tail lights, licence plate lights
7	-	-	Not used
8	A.C	10	Air conditioning system
9	-	-	Not used
10	-	-	Not used
11	-	-	Not used
12	-	-	Not used
13	-	-	Not used
14	ECTS	15	Multiport fuel injection system/sequential multiport fuel injection system
14	FOG	15	Fog light

№	Name	Amp	Designation
15	DOME	15	Car audio system, interior light, clock, personal lights, door courtesy light, day time running light system, gauges and meters
16	OBD	7.5	On-board diagnosis system
17	EFI	20	Multiport fuel injection system/sequential multiport fuel injection system
18	ALT-S	7.5	Charging system
19	PWR OUTLET	15	Power outlet
20	-	-	Not used
21	-	-	Not used
22	ABS	60	Anti-lock brake system, traction control system, "AUTO LSD" system, vehicle stability control system
23	ALT	120	All components in "CAM1", "HEATER", "A.C", "TAIL", "ALT-S" and "PWR OUTLET" fuses
24	HEATER	50	All components in "A.C" fuse
25	AM1	40	Starting system
26	J/B	50	All components in "POWER", "HORN-HAZ", "STOP" and "ECU-B" fuses
27	AM2	30	Ignition system, multiport fuel injection system/sequential fuel injection system
28	ABS2	30	without vehicle stability control system: Anti - lock brake system, traction control system, "AUTO LSD" system, vehicle stability control system

Nº	Name	Amp	Designation
28	ABS2	50	with vehicle stability control system: Anti-lock brake system, traction control system, "AUTO LSD" system, vehicle stability control system
Relay			
R1			Starter
R2			Heater
R3			Not used
R4			Taillights
R5			Not used
R6			Power outlet
R7			EFI relay
R8			Headlight
R9			Dimmer