

Toyota Tercel (Corsa) 5G – fuse and relay

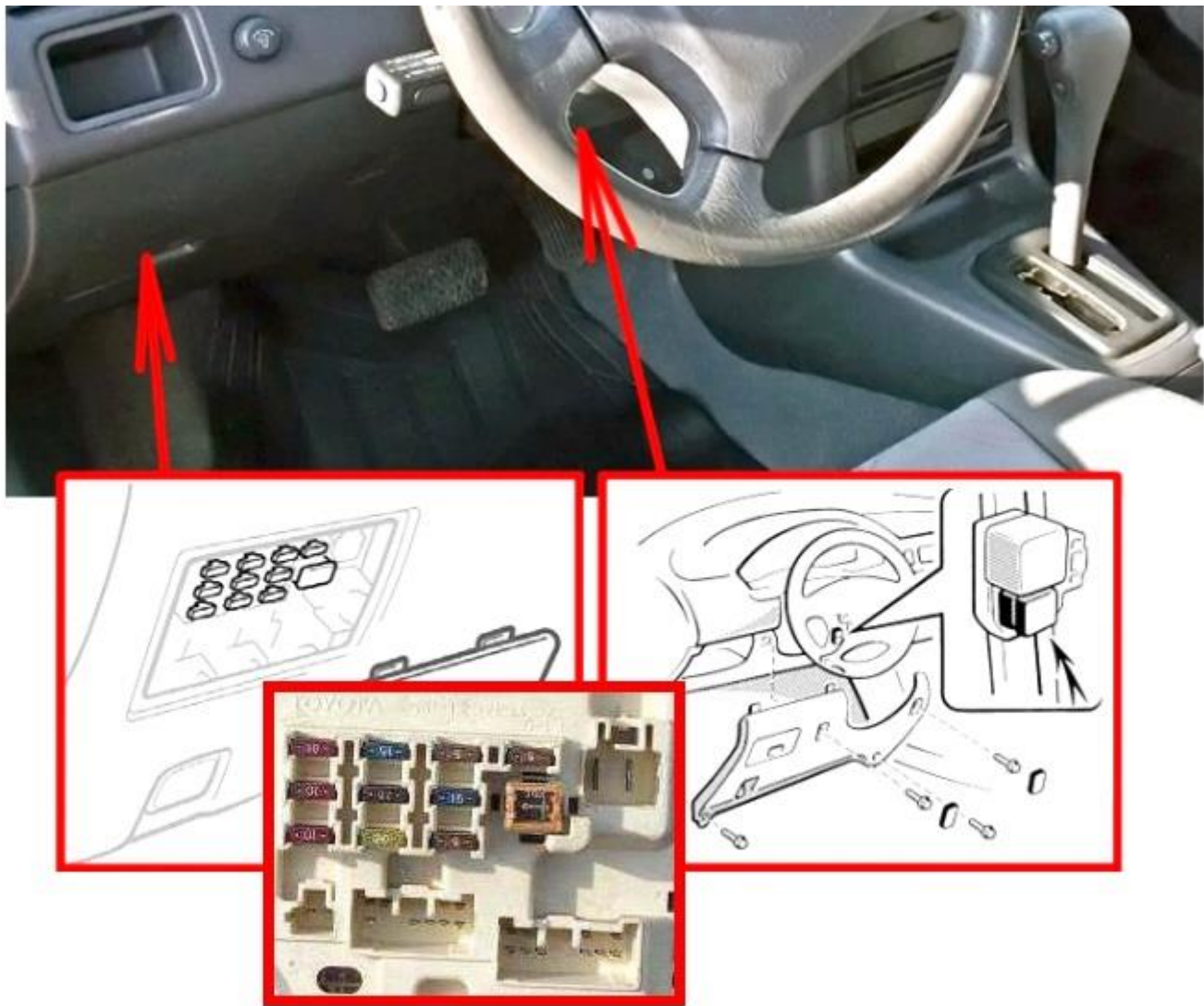
The 5th generation **Toyota Corsa** was produced in 1994, 1995, 1996, 1997, 1998 and 1999 with the designation L50 / L5x. Delivered all over the world. In some countries it is known as **Toyota Tercel**. In this article, we will show a description of the fuses and relays of Toyota Corsa (Tersel) with box diagrams and their locations. Highlight the cigarette lighter fuse.



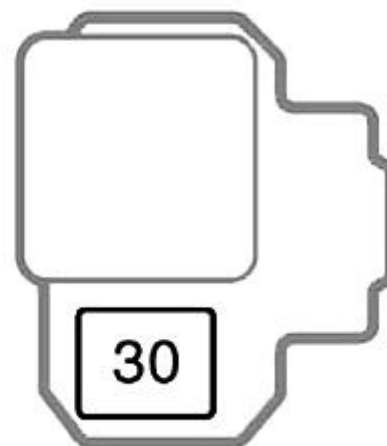
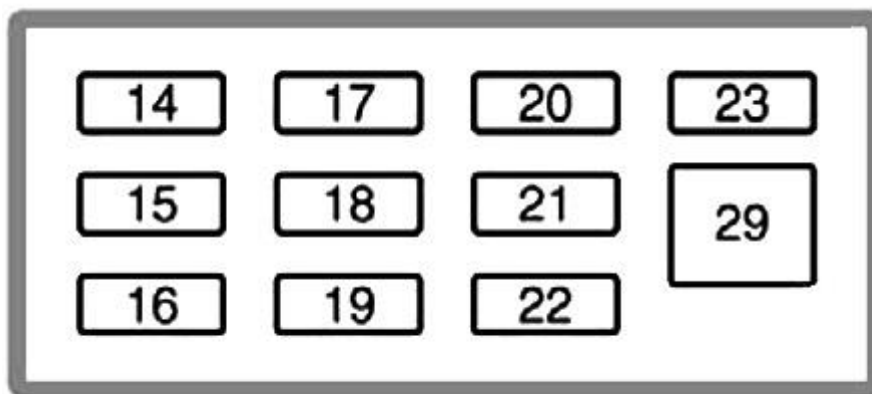
Check the purpose of fuses and relays with your diagrams on the box cover.

Passenger compartment

In the passenger compartment, the main fuse box is located at the bottom of the dashboard behind a protective cover on the driver's side.



Diagram



Assignment

14	10A STOP – Stop Lights, High Stop Light, Anti-lock Braking System, Shift Lock Control System
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15	10A A / C – Air Conditioning
16	15A TAIL – Tail lights, parking lights, license plate lights, dashboard lights, air conditioning system, emergency flashers, air conditioning system, rear window defogger, car audio system, cigarette lighter, clock
17	10A GAUGE – Pressure gauge and gauges, service reminder indicator (excluding high beam indicator) and warning buzzers (excluding exhaust warning lights, open door and SRS system), reversing lights, heated rear window, power windows
18	7,5A TURN – Direction indicators, emergency flashers;
19	20A WIPER – Wipers and windshield washer
20	5A ECU-IG – Anti-lock braking system, air conditioning;
21	15A CIG & RADIO – Cigarette lighter , car audio, clock, anti-theft system, shift lock control system, SRS airbag system, seat belt pretensioners
22	5A IGN – Charging system, discharge warning light, multiport fuel injection system / sequential multiport fuel injection system, SRS airbag system, seat belt pretensioners
23	5A SRS or ECU-B – SRS airbag warning lamp
29	30A DEF – Heated rear window
30	30A PWR – Power Windows, Power Door Lock System

The fuse number 21 at 15A is responsible for the operation of the cigarette lighter.

Engine compartment

Under the hood there can be 3 main boxes with fuses and relays.

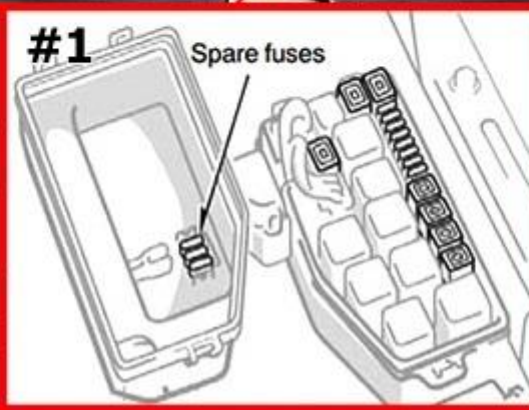
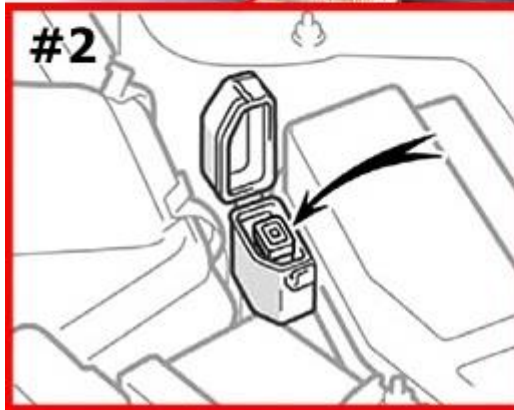


Photo example of box 1



Scheme from the cover



Diagram

1	10A HEAD (LH) – Without DRL: Left-hand headlight
1	5A DRL – With DRL: Daytime running light system

2	10A HEAD (RH) – Without DRL: Right-hand headlight
3	15A AM2 – Ignition system, charging system, multiport fuel injection system/ sequential multiport fuel injection system, SRS airbag system, seat belt pretensioners, starter system
4	15A HAZ-HORN – 1995-1997: Horns, turn signal lights, emergency flashers, theft deterrent system;
	15A HAZ-HORN – 1998-1999: Horns, emergency flashers, theft deterrent system
5	15A EFI – Multiport fuel injection system/ sequential multiport fuel injection system, air conditioning system;
6	10A DOME – Interior lights, open door warning light, clock, car audio system, theft deterrent system, daytime running light system
7	7,5A OBD-II – On-board diagnosis system
8	5A ALT-S – Charging system
10	10A HEAD_(RH-LWR) – With DRL: Right-hand headlight (low beam)
11	10A HEAD_(LH-LWR) – With DRL: Left-hand headlight (low beam)
12	10A HEAD_(RH-UPR) – With DRL: Right-hand headlight (high beam)
13	10A HEAD_(LH-UPR) – With DRL: Left-hand headlight (high beam)
24	30A CDS FAN – Electric cooling fans
25	30A RAD FAN – Electric cooling fans
26	40A HEATER – Air conditioning system, “A/C” fuses
27	30A DIMMER – With DRL: “HEAD (RH-LWR)”, “HEAD (LH-LWR)”, “HEAD (RH-UPR)” and “HEAD (LH-UPR)” fuses
28	30A MAIN – Starter system
31	60A ABS – Anti-lock brake system
32	50A AM1 – “DEF”, “WIPER”, “GAUGE”, “ECU-IG”, “TURN”, “IGN”, “PWR” and “CIG&RADIO” fuses

33	100A ALT – “ABS”, “STOP”, “TAIL”, “ECU-B” or “SRS”, “DEF”, “AM1”, “WIPER”, “GAUGE”, “ECU-IG”, “TURN”, “PWR” and “CIG&RADIO” fuses
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