

Toyota Corona Premio (Carina T211) fuse and relay

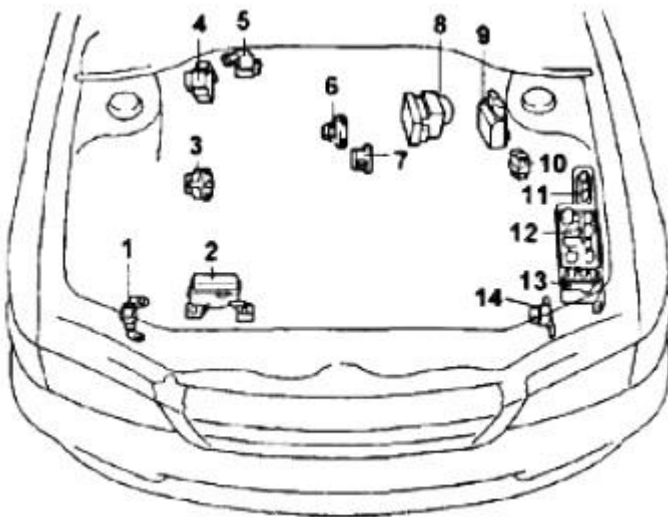
Toyota Corona Premio with the designation T211 is also known under the name **Toyota Carina T210 / T211 / T212** and was produced in 1996, 1997, 1998, 1999, 2000 and 2001 in the sedan, liftback and station wagon bodies. During this time, the model has been updated. A distinctive feature in these models is the location of the steering. In this article, you will find the locations of all electronic control units, a detailed description of fuses and relays Toyota Corona Premio (Carina t211) with box diagrams and photo examples of execution. Note the cigarette lighter fuse.

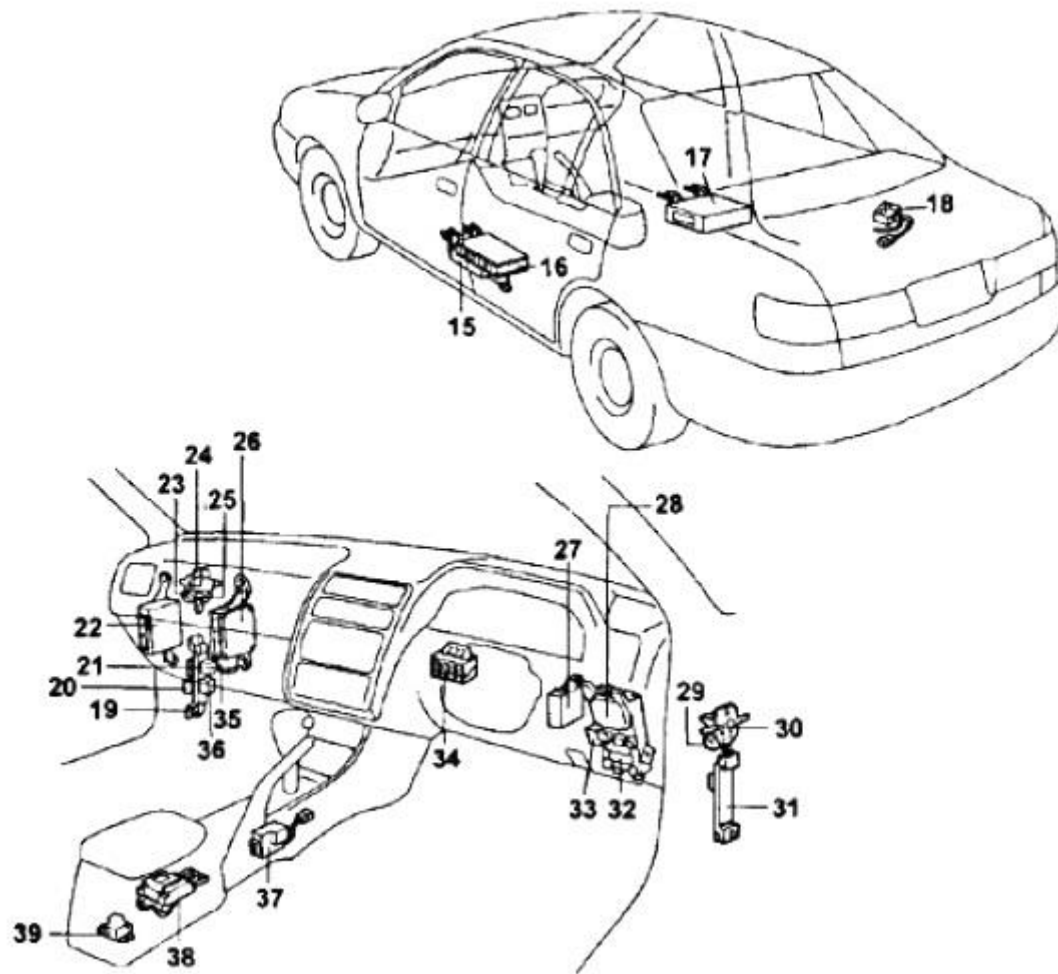


The number of elements in the boxes may differ from the one presented and depends on the year of manufacture, the region of delivery and the level of equipment of your car.

Location

General layout of electronic control units





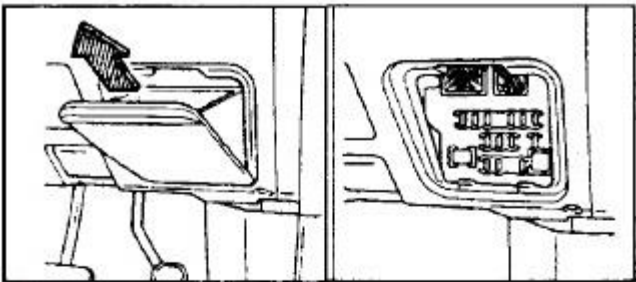
Functions

1. right front SRS sensor
2. relay box No. 5 (models up to 12.1997)
3. manifold absolute pressure sensor (3S-FSE)
4. vacuum sensor in the vacuum brake booster (3S-FSE)
5. manifold absolute pressure sensor (except 3S-FSE and diesel models)
6. boost pressure sensor (diesel models)
7. boost pressure sensor (absolute pressure in the intake manifold) (2C-T)
8. control unit and ABS modulator (models from 12.1997)
9. injector control unit (from 12.1997)
10. glow plug relay (diesel models)
11. relay box No. 2
12. mounting block in the engine compartment
13. fuse box
14. left front SRS sensor

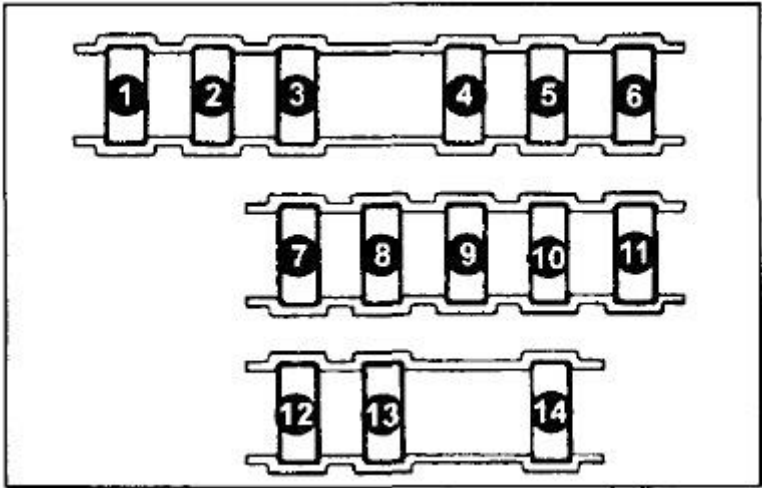
15. navigation system unit
16. stereo amplifier (models up to 12.1997); TV tuner (models from 12.1997)
17. injector control unit (models up to 12.1997)
18. rear window wiper relay
19. connector holder
20. injector control unit relay (models up to 12.1997)
21. fuel pump relay
22. ABS control unit (models up to 12.1997)
23. injector control relay (models from 12.1997)
24. relay box No. 4
25. relay "EFI-2" (models from 12.1997)
26. electronic engine control unit
27. door lock control relay
28. integrated relay
29. mirror heater relay
30. relay box No. 1
31. connector mounting bracket
32. mounting block in the cabin
33. front window defroster relay
34. central mounting block
35. ETCS relay
36. relay "EFI-2" (models up to 12.1997)
37. automatic transmission selector relay
38. central SRS sensor
39. ABS deceleration sensor.

Passenger compartment fuse box

The mounting box of fuses and relays in the general diagram is indicated under number 32. It is located in the panel behind the protective cover.



Diagram



Assignment

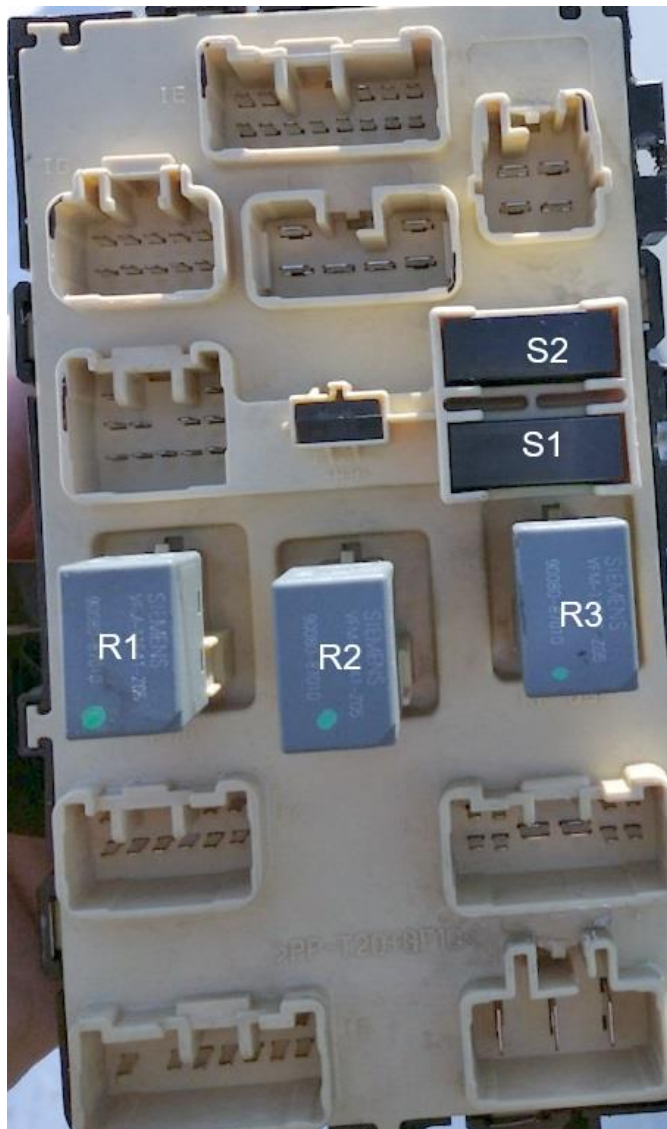
1	5A DEFOG / IDLE-UP – System for increasing idle speed, electronic engine control unit
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2	30A DEFOG – Heated rear window
3	15A ECU – IG – Anti-lock braking system, shift lock system
4	10A TAIL – Front and rear dimensions, license plate light
5	5A STARTER – Starter, engine control unit
6	5A IGNITION – Ignition, ECM
7	10A TURN – Direction indicators
8	20A WIPER – Wipers and washers
9	15A METER – Instrument cluster
10	7,5A PANEL – Illumination of a combination of devices and switches
11	15A LIGHTER / RADIO – Electric side mirrors, cigarette lighter, clock, radio tape recorder
12	15A FOG – Front fog lights
13	30A DOOR – Central locking
14	15A STOP – Stop lights

The fuse responsible for the cigarette lighter is located at number 11 at 15A.

Some relays can be attached to the back of the unit.

Diagram



Circuits protected

- R1 – Main power relay
- R2 – Relay dimensions
- R3 – Rear window defogger relay
- S1 – Radio interference filter (glass heater)
- S2 – Radio interference filter (ignition system)

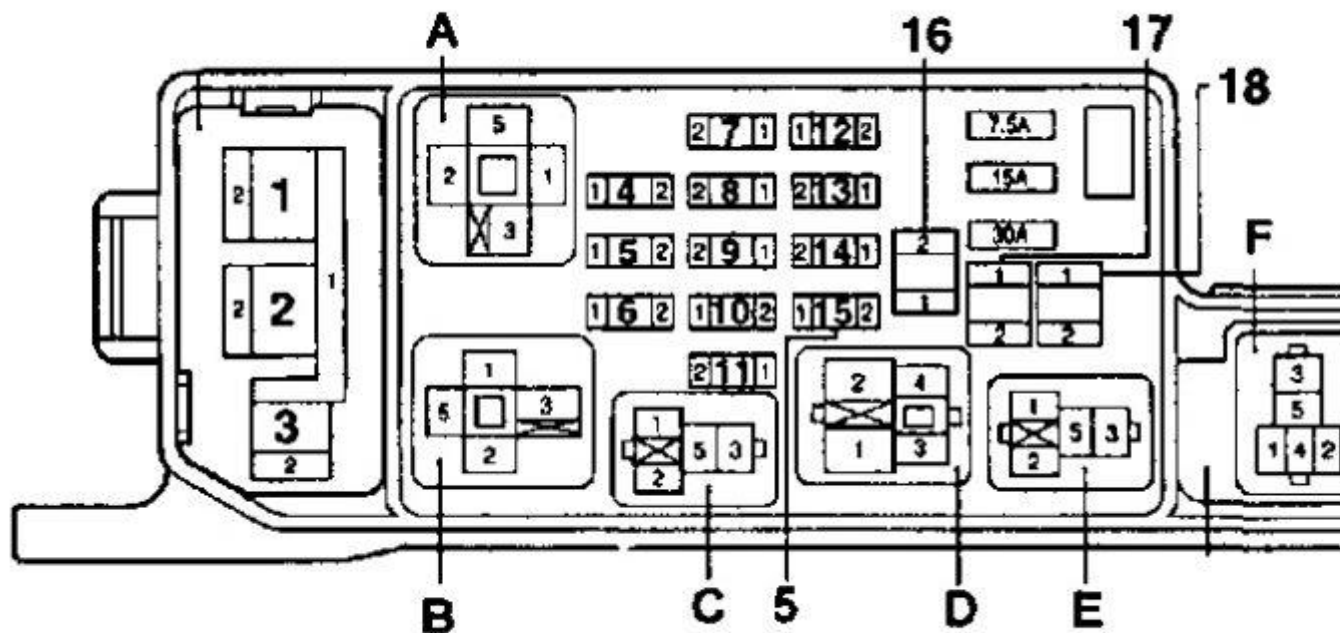
Engine compartment fuse box

In the general layout, it is indicated under the number 12.

Photo – example



Diagram



Protected components

Relay

A – relay No. 1 e / dv. cooling fan, B – starter relay, C – horn relay, D – headlight relay, E – injection system relay, F – relay No. 2 e / dv. cooling system fan, G – relay No. 3 e / dv. cooling fan, H – air conditioner relay;

Fusible links

1 – ALT 100A (120A for 3S-FSE engines), 2 – ABS 60A, 3 – HTR 40A;

Fuses

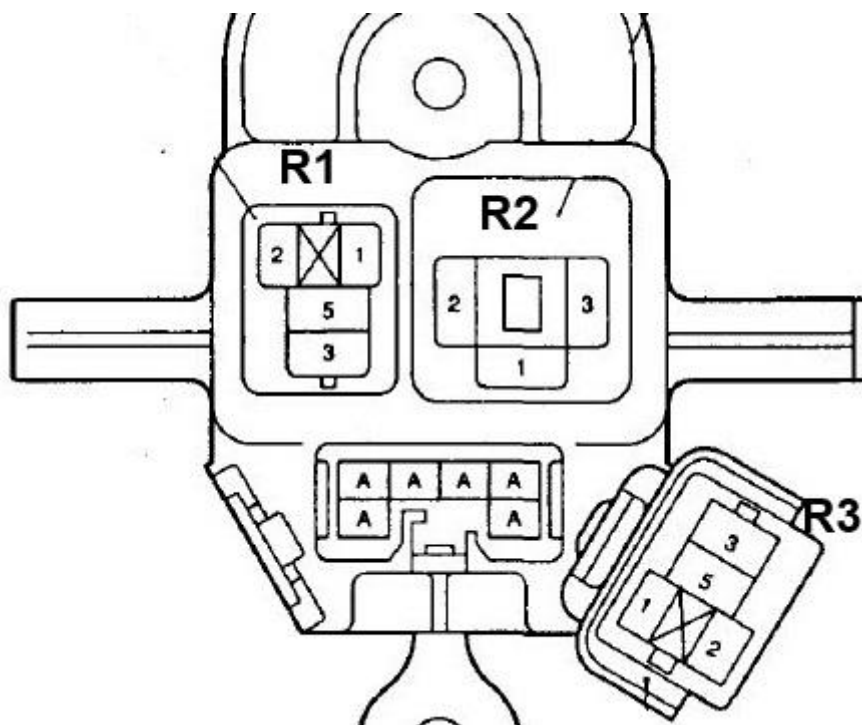
4 – DOME 7,5A, Interior lighting
5 – HEAD RH 15A, Headlight right side

- 6 – ECU-B 10A, Airbag System (SRS), Anti Lock Brake System
- 7 – AM2 20A, Ignition lock
- 8 – RADIO 10A, Radio and audio system
- 9 – jumper,
- 10 – HEAD LH 15A, Headlight left side
- 11 – HORN 10A, Signal
- 12 – ALT-S 5A, Generator
- 13 – POWER 2 30A,
- 14 – HAZARD 10A, Alarm
- 15 – EFI 15A (3S-FSE 20A), Electronic engine control unit
- 16 – FAN SUB 30A (40A diesel models), Cooling fan
- 17 – FAN MAIN 40A (50A diesel models), Cooling fan
- 18 – MAIN 50A, Main fuse
- 19 – EFI No. 2 25A (only 3S-FSE), Electronic engine control unit

Relay box №1

In the general layout, it is indicated under the number 3.

Diagram

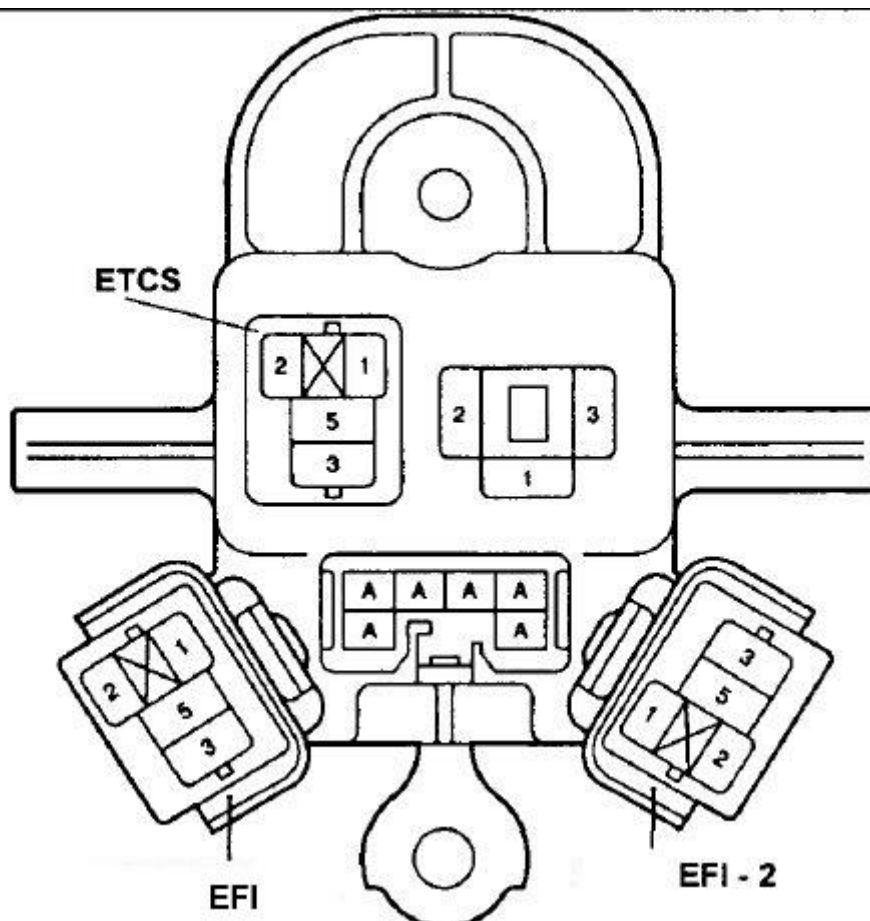


Designation

- R1 – Fog lamp relay
- R2 – Relay – direction indicator interrupter
- R3 – Heated mirror relay

Relay box №4

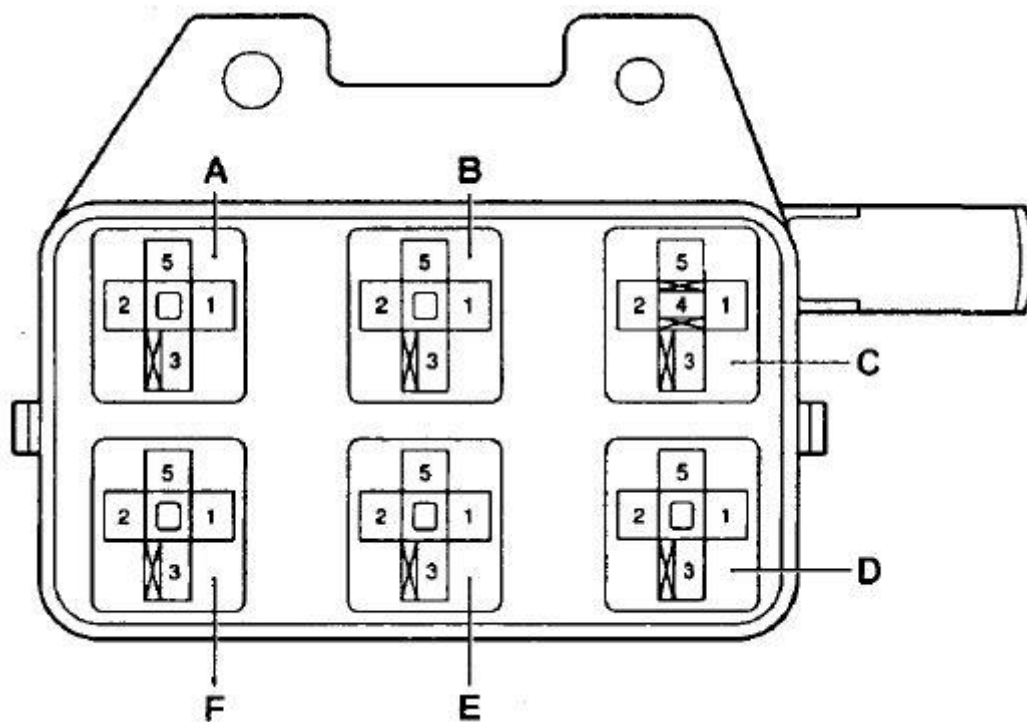
In the general layout, it is indicated under the number 24.



Relay box №5

In the general layout, it is indicated under the number 2.

Diagram



Assignment

- A – relay e / m air conditioning compressor clutch
- B – relay No. 3 of the electric motor of the cooling fan
- C – relay No. 2 of the electric motor of the cooling fan
- D – relay No. 1 of the electric motor of the cooling fan
- E – power relay No. 2
- F – power relay No. 1