

Toyota Carina ED Exiv Celica T200 fuse and relay

Toyota Carina ED of the third generation was produced in 1993, 1994, 1995, 1996, 1997, 1998, 1999 with various bodies T200, T201, T202, T203, T204, T205. **Toyota Exiv** and **Toyota Celica** were produced on a common basis with this model. In this publication, we will show the locations of electronic control units, a description of fuses and relays Toyota Carina ED (Exiv / Celica) T 200 with box diagrams and photo examples of their execution. Note the cigarette lighter fuse.

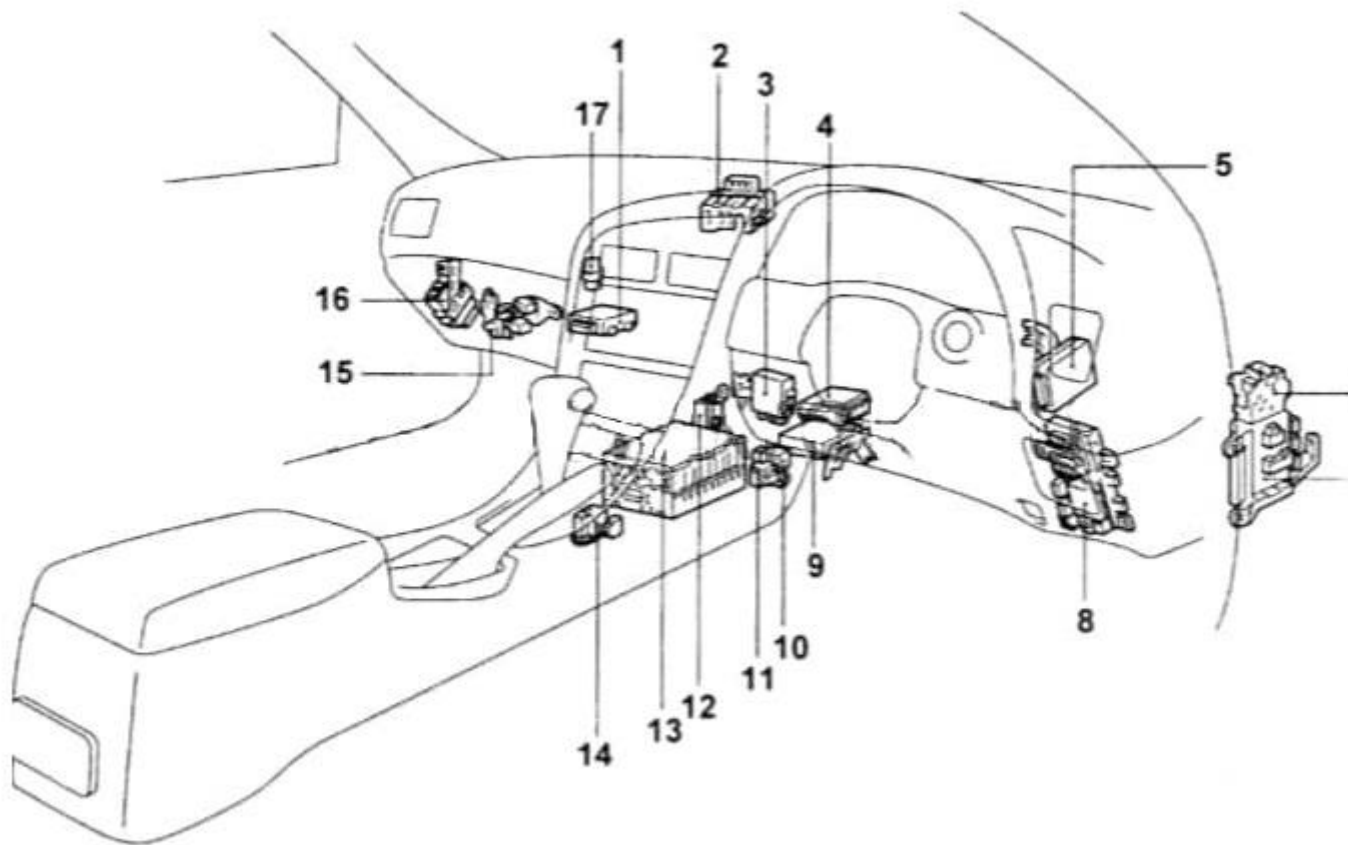


Check the purpose of the elements with your diagrams on the box cover.

Passenger compartment

Location

Layout



Assignment

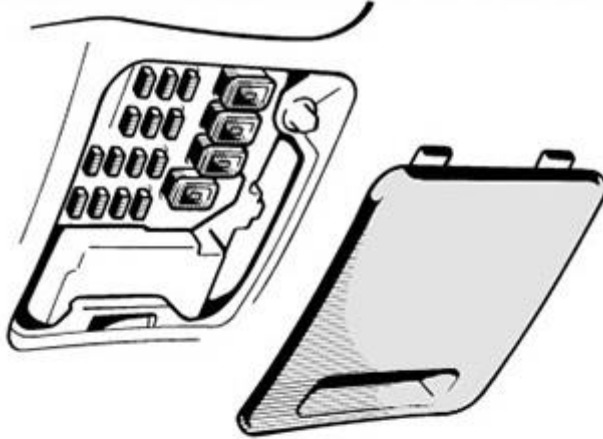
1. air conditioner amplifier
2. JC # 3
3. central lock control relay
4. air conditioner electronic control unit
5. ABS electronic control unit
6. relay box No. 1
7. mounting box No. 1
8. mounting block under the dashboard
9. electronic engine control unit
10. fuel pump relay
11. deceleration sensor
12. the main relay of the electric drive of the roof folding
13. audio amplifier
14. start inhibit switch
15. relay block No. 4

16. mirror control relay

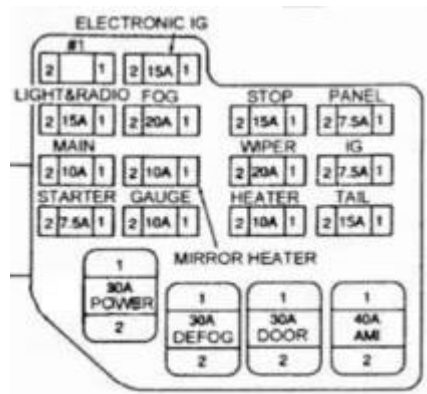
17. mode relay "EX-HI"

Fuse box

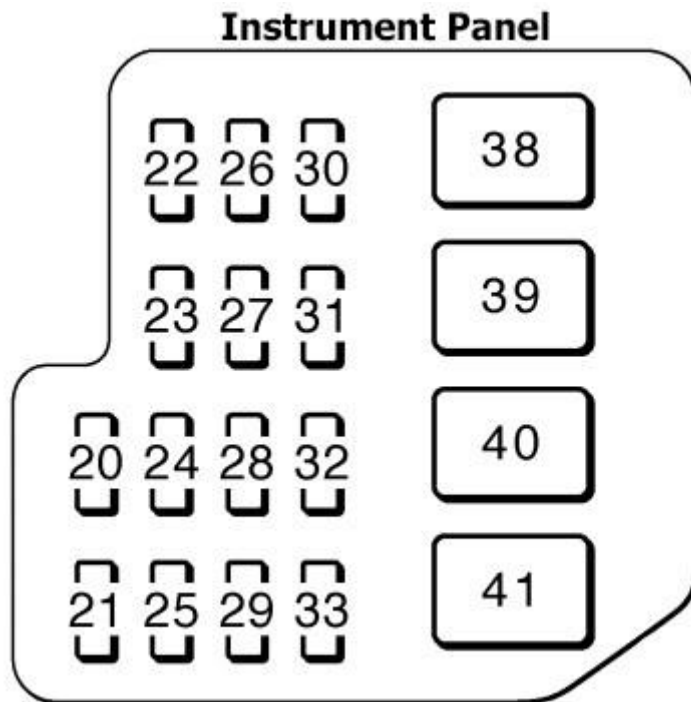
It is located at the bottom of the dashboard on the driver's side, behind the protective cover.



Covery



Diagram



Designation

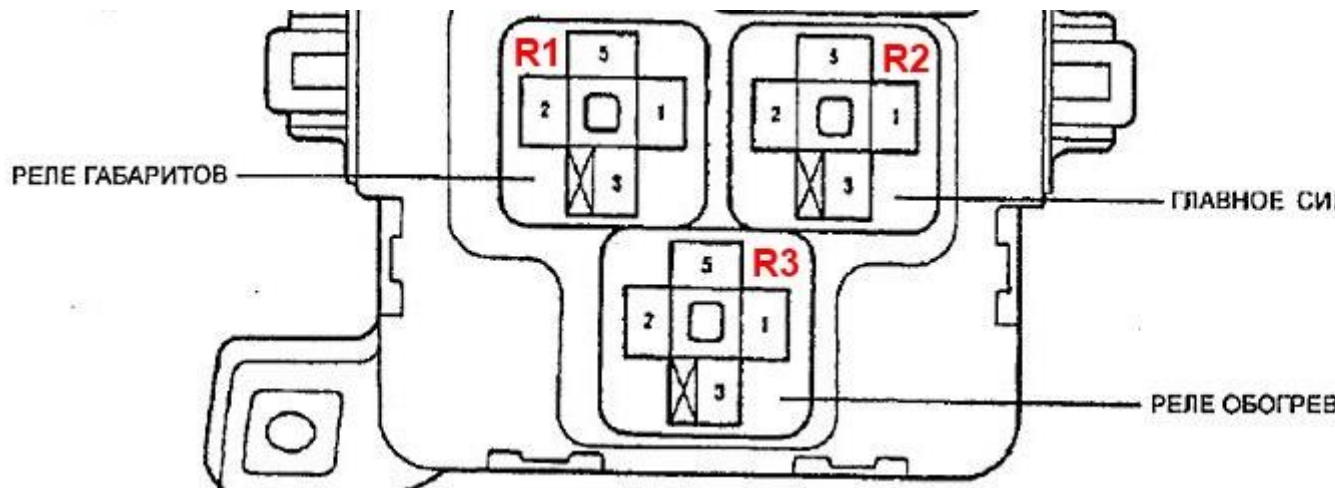
20	15A ECU-IG – Electronically controlled automatic transmission, anti-lock braking system
21	20A SEAT-HTR – Heated seats
22	7,5A PANEL – Illumination of the instrument panel
23	15A STOP – Stop Lamps, Stop Lamp High, Multipoint Fuel Injection System / Sequential Multipoint Fuel Injection System, Cruise Control Cancellation Device, Electronically Controlled Automatic Transmission, Antilock Braking System
24	20A FOG – Front fog lights
25	15A CIG & RAD – Cigarette Lighter, Digital Clock Display, Car Audio

26	7,5A IGN – Charging system, discharge warning lamp, multiport fuel injection system / sequential multiport fuel injection system, SRS airbag system
27	20A WIPER – Windscreen wipers and washer, rear window wiper and washer
28	10A MIR-HTR – Multiport fuel injection system / sequential multiport fuel injection system
29	10A TURN – Direction indicators, emergency flashers
30	15A TAIL – Tail lights, parking lights, front side marker lights, rear side marker lights, license plate lights
31	10A HTR – Air conditioning, heated rear window
32	10A GAUGE – Sensors and Counters, Power Door Lock System
33	7,5A ST – Starting system, multiport fuel injection system / sequential multiport fuel injection system
34	10A A / C – Air Conditioning
35	7,5A OBD II – On-board diagnostic system
38	40A AM1 – Electronic Ignition System / Distribution Ignition System
39	30A DOOR – Power door locking system, convertible top control system
40	30A DEF – Heated rear window
41	30A POWER – Power windows, power sunroof

The fuse number 25A for 15A is responsible for the operation of the cigarette lighter.

Some relays are attached to the back of the unit.

Scheme



Functions

- R1 – Relay dimensions
- R2 – Main power relay
- R3 – Rear window defogger relay

Numbers 34 and 35 are located separately on the left side guard, relay box 4 (heater relay).

Relay box

Diagram



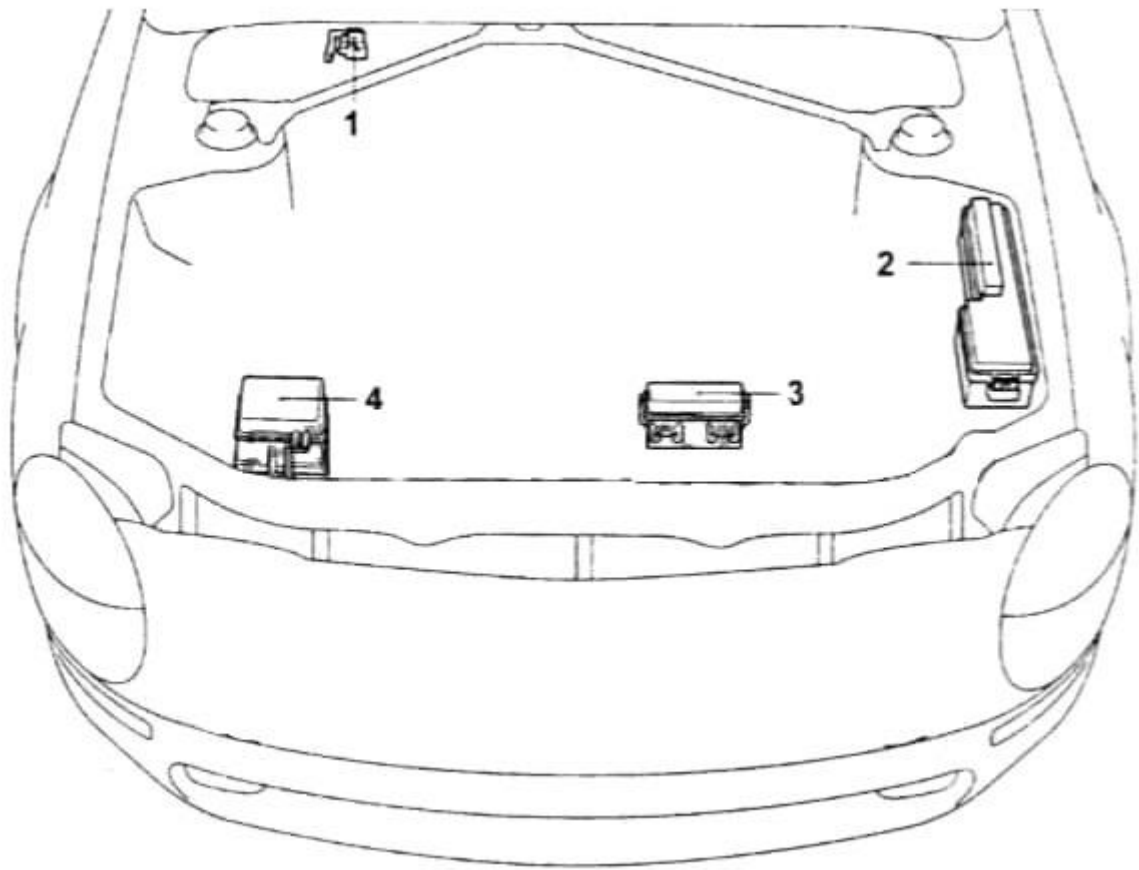
Appointment

- R1 – Relay – direction indicator interrupter
- R2 –
- R3 – Fog lamp relay
- R4 –

Engine compartment

Location

Layout



Decoding

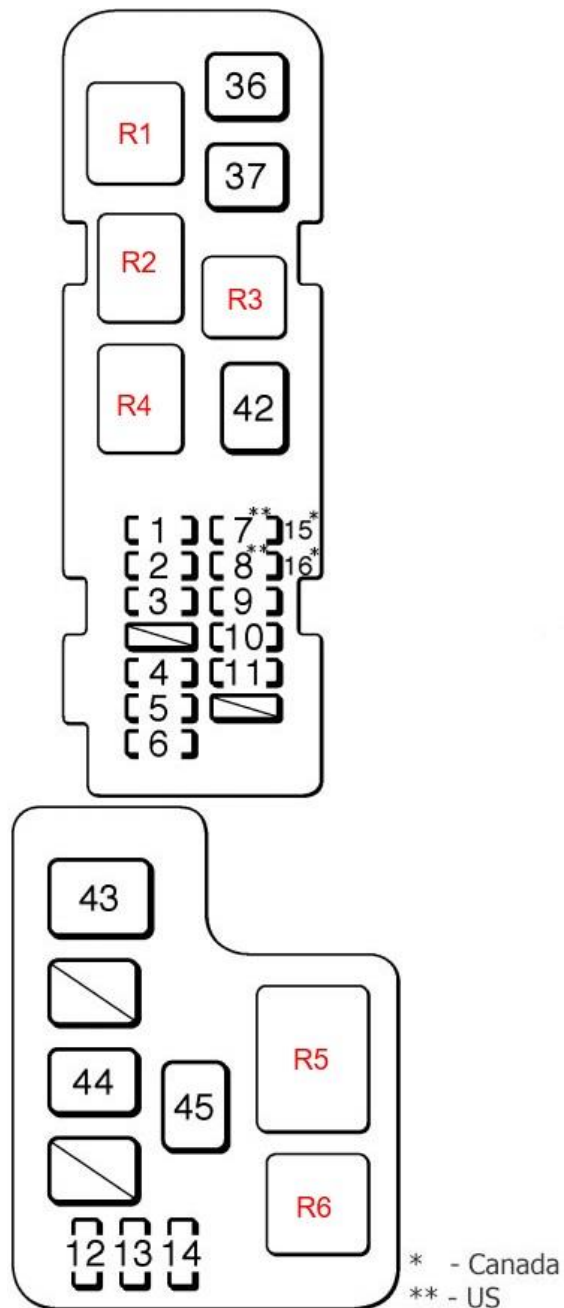
1. manifold absolute pressure sensor
2. fuse and relay box
3. relay box No. 6
4. relay box No. 5

Fuse and relay box

Photo example



Diagram



Assignment

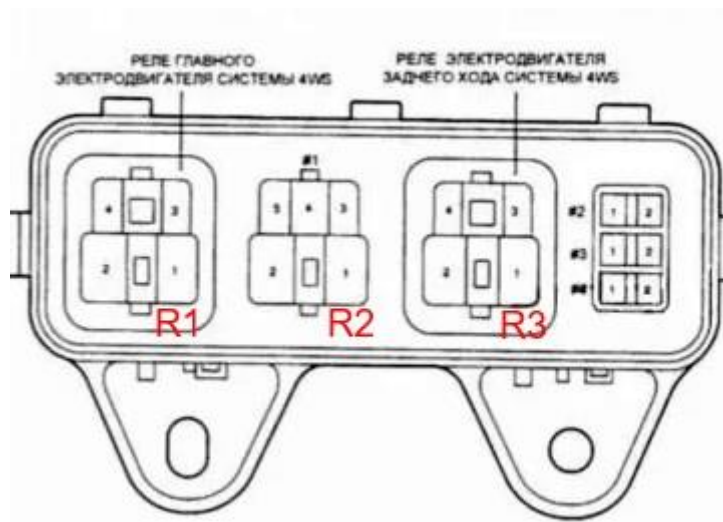
1	30A AM2 – Starting system
2	10A HAZARD – Emergency flashers
3	7,5A HORN – Signal
4	20A RADIO No.1 – Car audio system
5	15A ECU-B – Anti-lock braking system, cruise control
6	10A DOME – Interior lighting, personal lighting, luggage compartment lighting, trunk lighting, door lighting, clock

7	15A HEAD (LH) – Left headlight
8	15A HEAD (RH) – Right headlight
9	Spare
10	Spare
11	Spare
12	7,5A ALT-S – Charging system
13	7,5A SRS WRN – SRS airbag warning lamp
14	15A EFI – Multiport fuel injection system / sequential multiport fuel injection system
15	15A HEAD (LH) LO – Left headlight (low beam)
16	15A HEAD (RH) LO – Right headlight (low beam)
17	15A HEAD-HI (RH) – Right headlight (high beam)
18	15A HEAD-HI (LH) – Left headlight (high beam)
19	7,5A DRL – Daytime Running Light System
36	30A RDI – Electric cooling fan
37	30A CDS – Electric cooling fan
42	40A HTR – Air Conditioning
43	100A ALT – Fuses “ALT-S”, “TAIL”, “DOOR”, “DEF” and “POWER”
44	60A MAIN – Starting system, headlights, fuses “AM2”, “HAZARD”, “HORN”, “DOME” and “RADIO”.
45	50A ABS – Anti-lock braking system
R1	Relay 1 electro radiator fan
R2	Main motor relay
R3	Horn relay

R4	Headlight relay
R5	Starter relay
R6	Main relay of the injection system

Relay box 6

Diagram

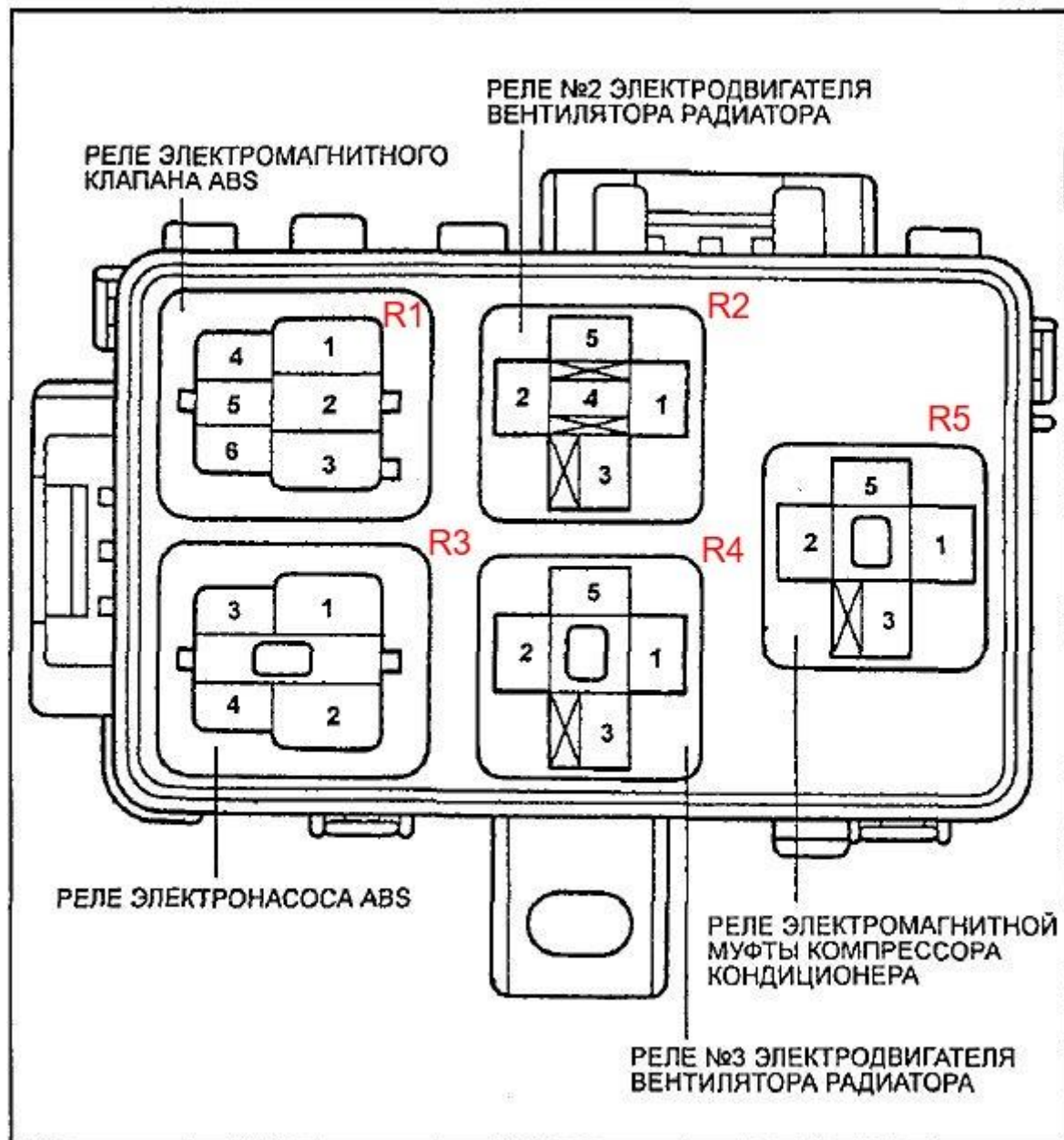


Designation

- R1 – Relay of the main electric motor of the 4WS system
- R2
- R3 – Relay of the main electric motor of the 4WS system

Relay box 5

Diagram



Appointment

- R1 – ABS solenoid valve relay
- R2 – Relay 2 of the radiator fan motor
- R3 – ABS electric pump relay
- R4 – Relay 2 of the radiator fan motor
- R5 – Relay of the electromagnetic clutch of the air conditioning compressor

If you have something to add – write in the comments.