

Toyota Estima Lucida Emina 1G fuse and relay

The 1st generation **Toyota Estima Lucida** and **Toyota Estima Emina** were produced in 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998 and 1999. During this time, the model has been updated several times. In this publication, we will present a description of the fuses and relays of Toyota Estima Emina Lucida with box diagrams and their locations. Highlight the cigarette lighter fuse.



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

Passenger compartment

In the passenger compartment, the main fuse and relay box is located under the dashboard on the passenger side behind the protective cover.

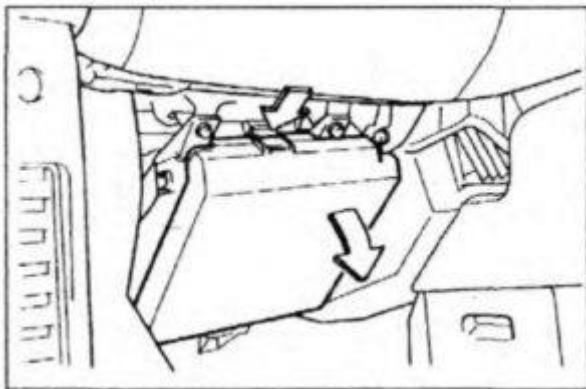
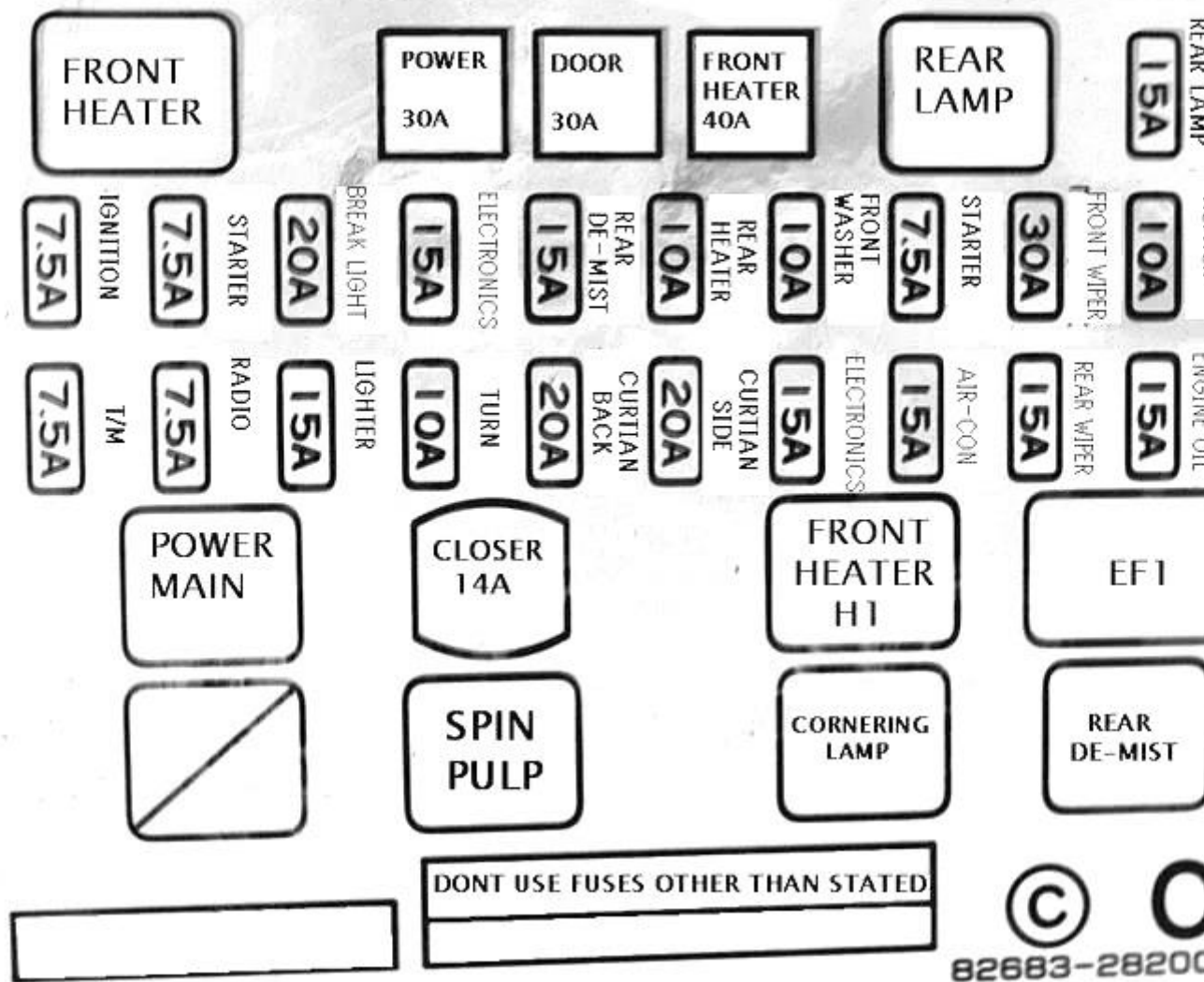


Photo example



Example of a diagram from the box cover



Diagram



Assignment

1	15A TAIL – Dimensions, parking lights, license plate and instrument cluster lights
2	20A FOG – Fog lights
3	7,5A IGN – Charging system, fuel injection system
4	7,5A ST-A – Fuel pump relay
5	20A ABS – Anti-lock braking system, brake lights
6	15A ACC SOCKET – Power Connector
7	15A DEFOG – Heated rear door glass
8	10A RR-HTR – Rear heater
9	10A FR-WIPER – Windshield washer
10	7,5A ST – Electronic engine control unit
11	30A FR-WIPER – Windshield wiper

12	10A GAUGE – Measuring instruments and sensors
13	7,5A – ENGINE Charging system
14	7,5A – RADIO Speaker system
15	15A CIG – Cigarette lighter , clock, exterior mirror control system
16	10A TURN – Direction indicators
17	20A CURTAIN (BACK) – Electric drive etorok (rear)
18	20A CURTAIN (BACK) – Electric shutter (side)
19	15A ECU-IG – Anti-lock braking system
20	15A AC Air conditioning system, refrigerator / heater
21	15A RR-WIPER Rear window wiper and washer
22	30A POWER – Power windows
23	20A FUEL HEATER – Fuel heater

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

The fuse box contains a thermal fuse (marked in black) that protects the drive circuit from overloading. In case it worked, enable it as follows:

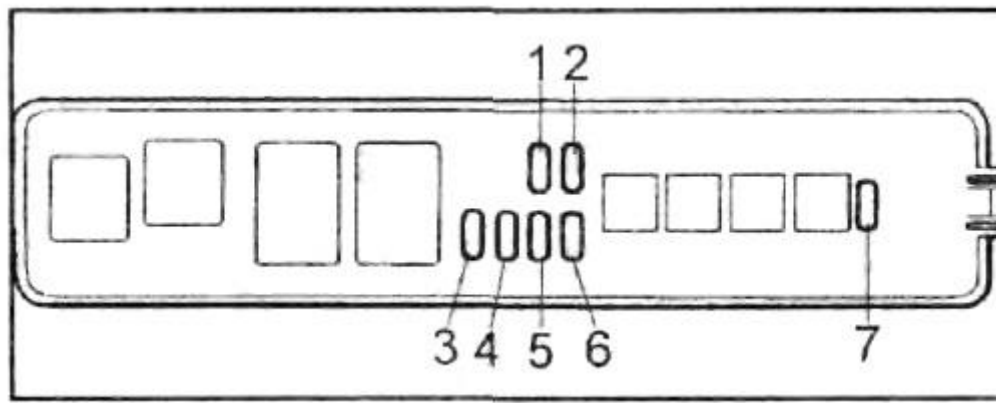
- Set the key in the ignition switch to the “LOCK” position.
- Insert the rod into the hole of the thermal fuse and press the rod until you hear a click.

Engine compartment

Under the hood, the fuse and relay box is attached next to the battery.



Diagram



Appointment

1	15A HAZ – HORN – Direction indicators and hazard warning lights
2	15A EFI – Fuel injection system
3	15A RADIO 2 – Acoustic system
4	7,5A DOME – Interior lighting, ignition lock illumination
5	20A HEAD LH – Left headlight
6	20A HEAD RH – Right headlight
7	20A AM2 – Ignition lock