

Toyota Nadia – fuse and relay

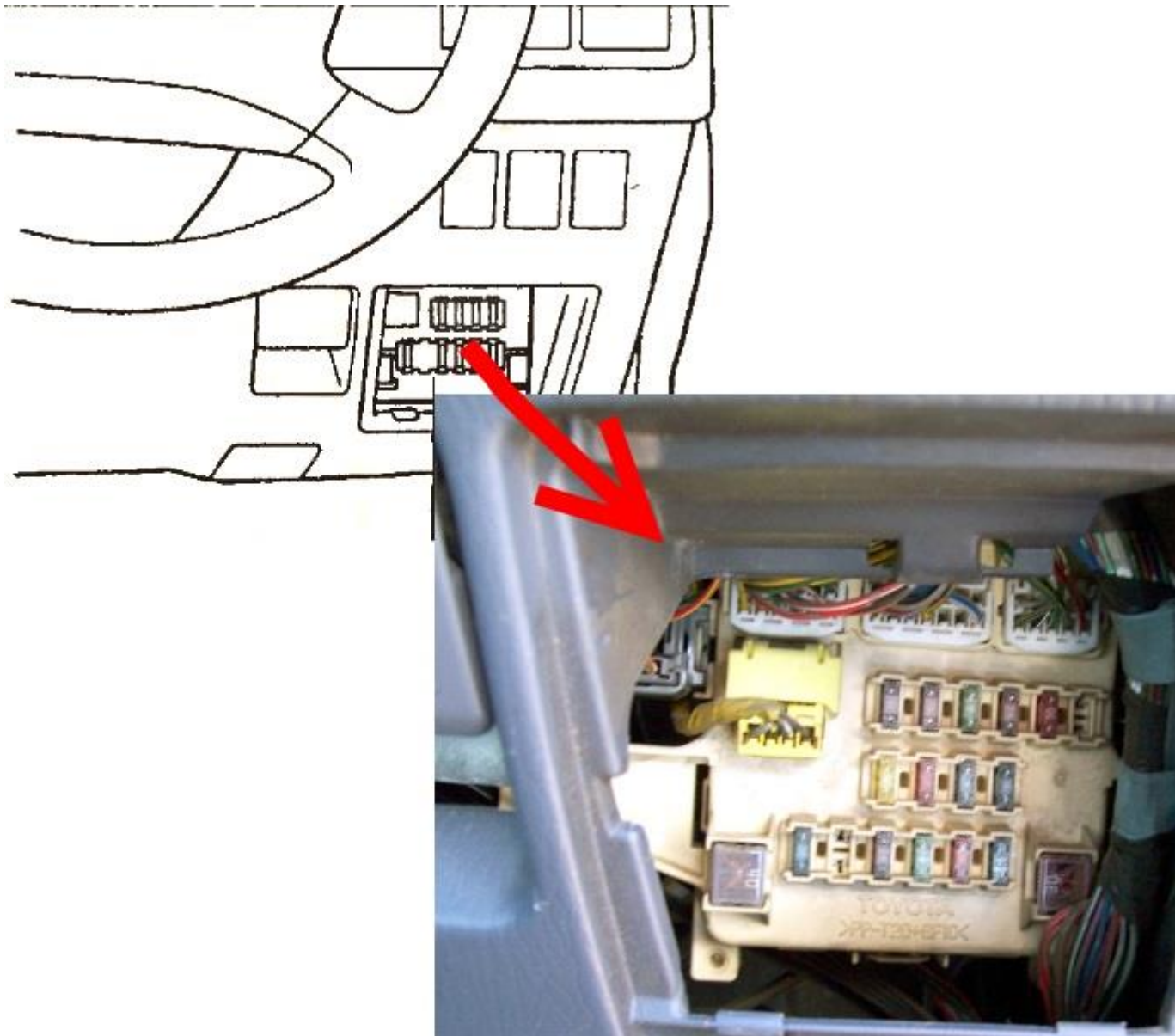
Toyota Nadia minivan was produced in 1998, 1999, 2000, 2001, 2002 and 2003. During this time, the model has been updated. In this publication, we will show a description of Toyota Nadia fuses and relays with box diagrams and their locations. Highlight the cigarette lighter fuse.



The purpose of the elements in the boxes may differ from the one presented. Check the assignment with your diagrams on the box cover.

Passenger compartment

The fuse box is located at the bottom of the dashboard behind a protective cover.



Example of a diagram from the box cover

E

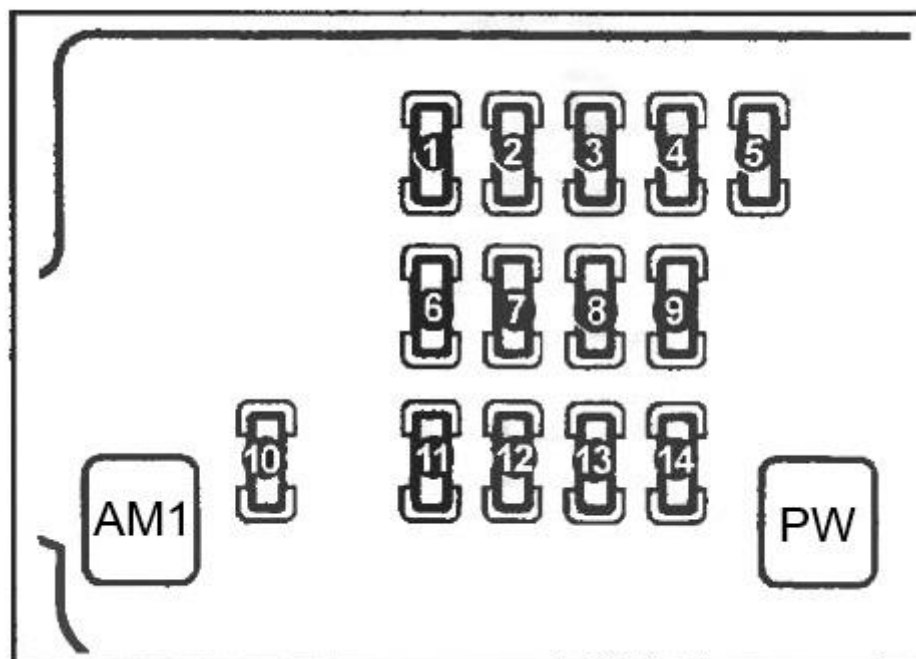
NOTICE

- USE THE DESIGNATED FUSES ONLY.
- UTILISEZ SEULEMENT LES FUSIBLES DESIGNES.

82685-44070

		TURN 7.5A	I/UP 7.5A	DOOR 30A	ST 7.5A	TAIL 10A	CHK
AM1 40A		WIPER 20A	ECU-IG 10A	GAUGE&A/C 15A	STOP 15A		
CIG&RAD 15A	SEAT-HTR 15A	IGN 7.5A	Rr DEF 30A	Rr HTR 10A	Fr FOG 15A	POWER 30A	

Diagram



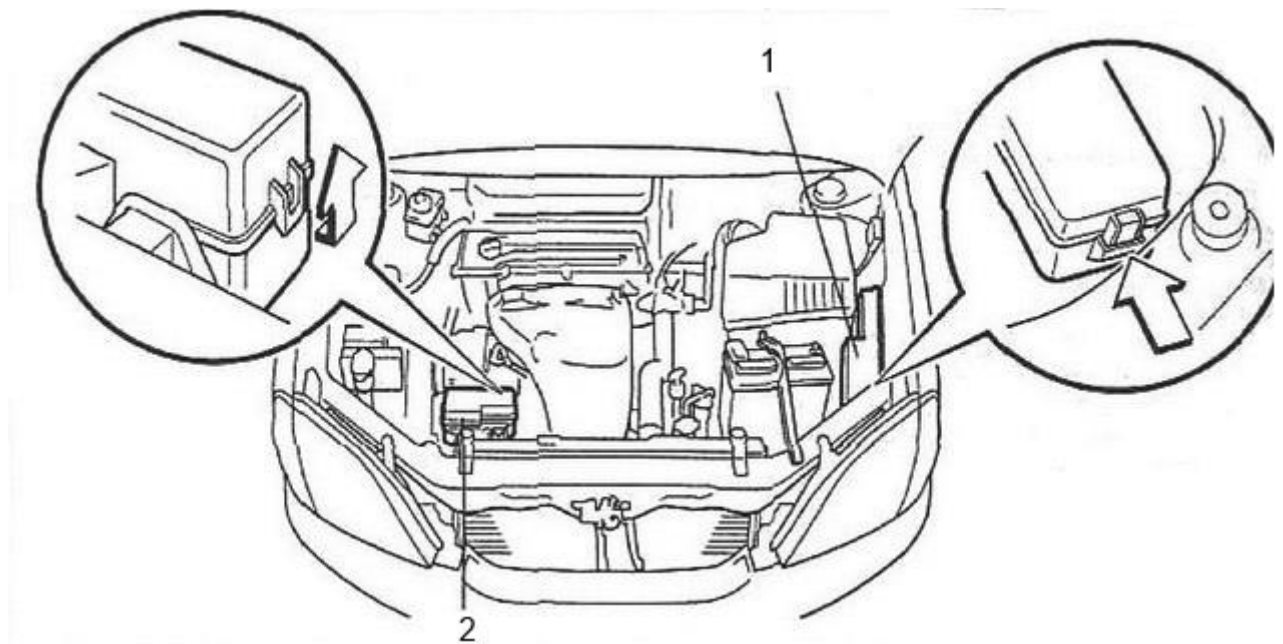
Decoding

1	7,5A TURN – Direction indicators
2	7,5A IDLE UP – Electronic engine control unit
3	30A DOOR – Door locks
4	7,5A STARTER – Electronic engine control unit
5	10A TAIL – Dimensions room lighting
6	20A WIPER – Wipers and washers
7	10A ECU-IG – ABS, parking system, electronic control unit for all-wheel drive system
8	15A METER AC – Air conditioning and heater
9	15A STOP – Stop lights, additional stop light
10	15A LITER , RADIO – Clock, radio, CD player, cigarette lighter fuse, mirror control system
11	7,5A IG – Electronic engine control unit
12	30A RR DEF – Heated rear window
13	10A RR HEATER – Rear heater
14	15A FR FOG – Front fog lights
	40A AM1 – Power group contactor of ignition locks
	30A POWER – Power windows

The fuse number 10, 15A, is responsible for the cigarette lighter.

Engine compartment

Location



Designation

1. Fuse and relay box
2. Relay box

Fuse and relay box

Located on the left side of the engine compartment.



Diagram

ECU-B – Airbag, ABS system	7,5 A
HAZARD – Alarm	10 A
RR CLR – Rear air conditioner	10 A
AM 2 – Ignition lock	30 A
AM 2, FUEL HTR – Ignition switch, fuel heater	30 A
RAD №1 – Radio tape recorder	15 A
PWR 2 – Driver’s windows	30 A
ALT-S – Generator	5 A
DOME – Interior lighting, local lighting, luggage compartment lighting, clock	10 A
HEAD (LH) – Headlights (left)	15 A
HEAD (RH) – Headlights (right)	15 A
EFI – Fuel injection system	15 A
HORN – Sound signal	10 A

HORN, HAZ – Sound signal, alarm	15 A
ACC SOCKET, PWR OUTLET – Socket (trunk)	15 A
EFI – Injection system relay	
ST – Starter relay	
HORN – Signal relay	
HEAD – Headlight relay	
ENG MAIN – Engine Main Relay	
FAN – radiator fan relay	
HTR – heater relay	
ALT – Generator	120A
HTR – dispenser	50A
ABS – ABS	60A

Relay box

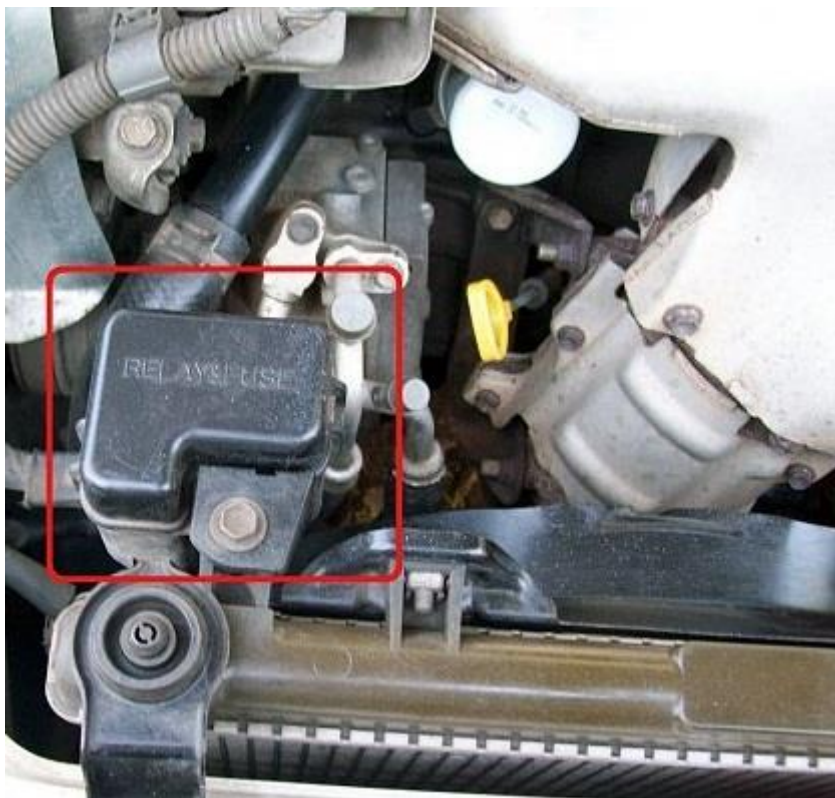
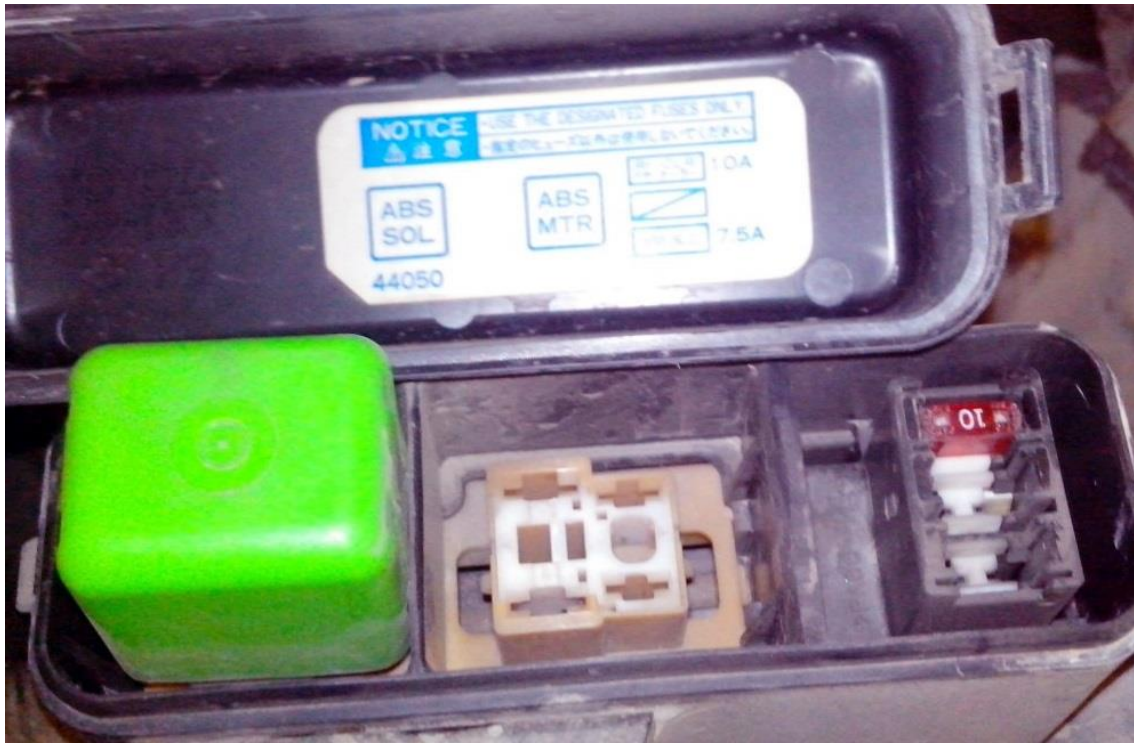


Photo example of execution



Assignment

- ABS – ABS relay
- ABS MTR – ABS motor relay
- HEAD LO – Headlight fuse