

Toyota Dyna – fuse and relay

Toyota Dyna is a commercial truck produced on a common base with **Toyoace** and **Dutro** with various modifications and changes from 1966 to the present. In this article you will find a description of fuses and relays Toyota Dune with box diagrams and their locations for cars released in 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019. Note the cigarette lighter fuse.

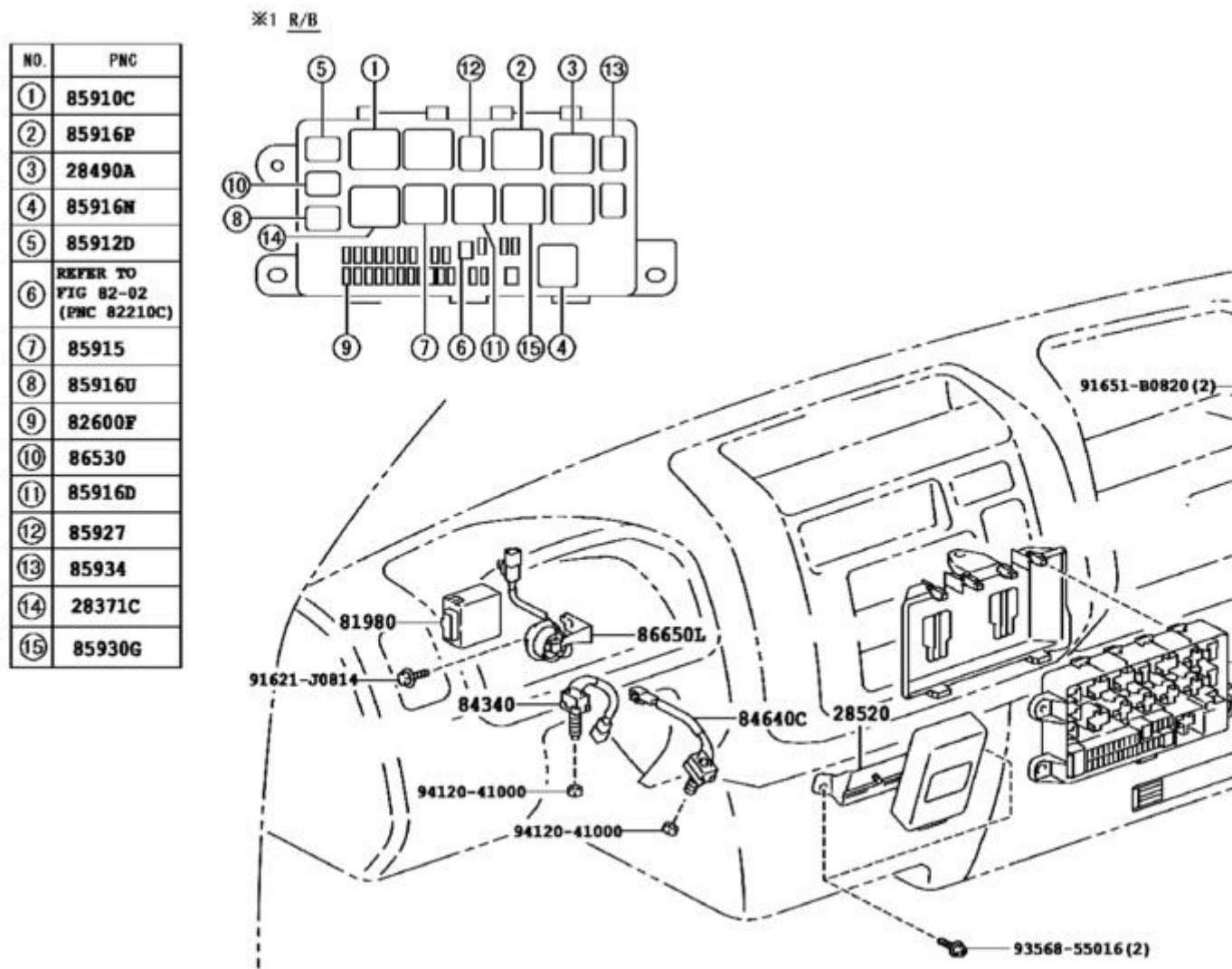


There is no one common description of fuses and relays for all Toyota Dyna models. We will show you the most popular ones. Check the purpose of the elements with your diagrams on the box cover.

Passenger compartment

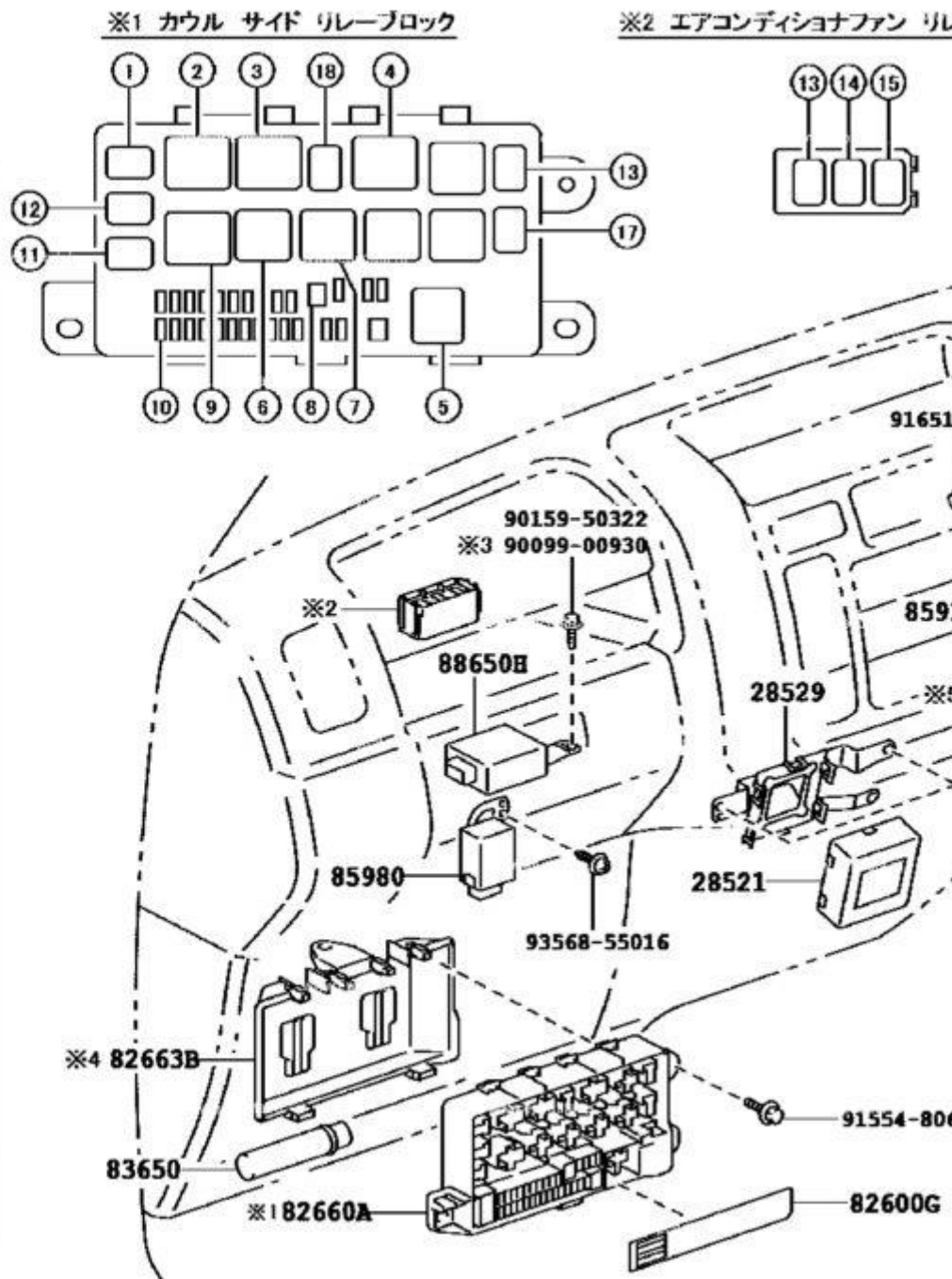
In the passenger compartment, the main fuse and relay box is located under the dashboard. In some models, in the middle.

Type 1



In others, under the glove compartment.

NO.	品名コード
①	86530
②	85910C
③	85916D
④	85916P
⑤	85916N
⑥	85930A
⑦	85915X
⑧	82210J
⑨	28371
⑩	82600F
	※6 85912
⑪	※7 85912D
	※8 85915E
⑫	85916F
⑬	85934
⑭	85927A
⑮	85927
⑯	85910
⑰	REFER TO FIG 84-05 (PNC 85911K)
⑱	※7 85912D
	※9 85910Y



Relay description

- 88650H AMPLIFIER ASSY, AIR CONDITIONER
- 86530 RELAY ASSY, HORN
- 85910C RELAY ASSY (FOR HEATER BLOWER MOTOR)
- 85916D RELAY, FOG LAMP
- 85916P RELAY, HEADLAMP
- 85916N RELAY, TAIL LAMP
- 85930A RELAY ASSY, POWER WINDOW, NO.1
- 85915X RELAY, POWER CONTROL
- 82210J FUSIBLE LINK
- 28371 RELAY, IGNITION, NO.1
- 82600F FUSE, FUSE BLOCK

85912 RELAY, DEFOGGER
85912D RELAY
85915E RELAY
85916F RELAY, CORNERING LAMP
85934 RELAY, MAGNET-CLUTCH
85927A RELAY, COOLING FAN, NO.2
85927 RELAY, COOLING FAN
85910 RELAY ASSY, CIRCUIT OPENING
85910Y RELAY, REAR HEATER
83650 FUSEE
82600G PLATE, CAUTION(FOR FUSE)
28521 TIMER, PREHEATING
85933 COMPUTER, SHIFT LOCK CONTROL
88280A SWITCH ASSY, CLUTCH
84340 SWITCH ASSY, STOP LAMP
81980 FLASHER ASSY, TURN SIGNAL
89390 RELAY, BRAKE WARNING
85980 RELAY ASSY, DOOR CONTROL

It will look something like this.

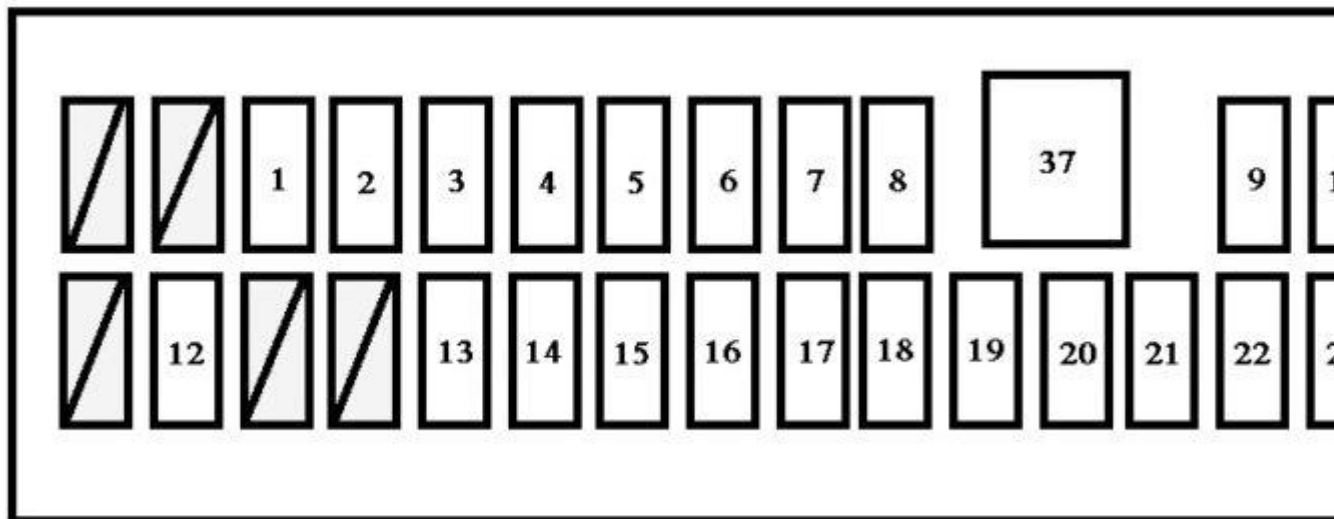


Type 2

Diagram from the box cover



Diagram



Assignment

1	15A CIG – Cigarette lighter
2	30A DOOR – Electric door locking system
3	10A IG1 – NO.2 – Gauges and gauges, service reminder and warning buzzer, reversing lights, rear buzzer
4	30A WIP – Wipers and windshield washer
5	10A A / C – Air Conditioning
6	10A IG1 – Reversing light, rear buzzer
7	10A TRN – Direction indicators, emergency flashers
8	10A ECU-IG – Anti-lock braking system
9	10A RR – FOG – Rear fog lamp
10	10A OBD – On-board diagnostic system
11	10A DOME – Interior lighting
12	10A ECU-B – Headlights, taillights
13	15A TAIL – Tail Lights, Front Parking Lights, License Plate Lights, Instrument Panel Lights, Rear Fog Lights
14	10A H – LP LL – Left headlight (low beam)

15	10A H – LP RL – Right headlight (low beam)
16	10 / 15A H – LP LH – Left headlight (high beam)
17	10 / 15A H – LP RH – Right headlight (high beam)
18	10A HORN – Signal
19	10A HAZ – Emergency flashers
20	10A STOP – Stop lights
21	10A ST – Starting system
22	10A IG2 – SRS Airbag System
23	10A A / C NO.2 – Air Conditioning
24	10A Spare fuse
25	15A Spare fuse
26	20A Spare fuse
27	30A Spare fuse
28	15A Fog lights
29	30A F / HTR – Front heater
30	10A EFI1 – Engine management system
31	10A ALT – S – Charging system, warning lamp for charging system
32	10A AM2 – Engine Switch
33	15A A / F
34	25A ECD – Engine Management System
35	30A E – FAN – Electric cooling fan
36	20A EDU

A 15A CIG fuse is responsible for the cigarette lighter.

Some fuse and relay boxes are located outside the passenger compartment.

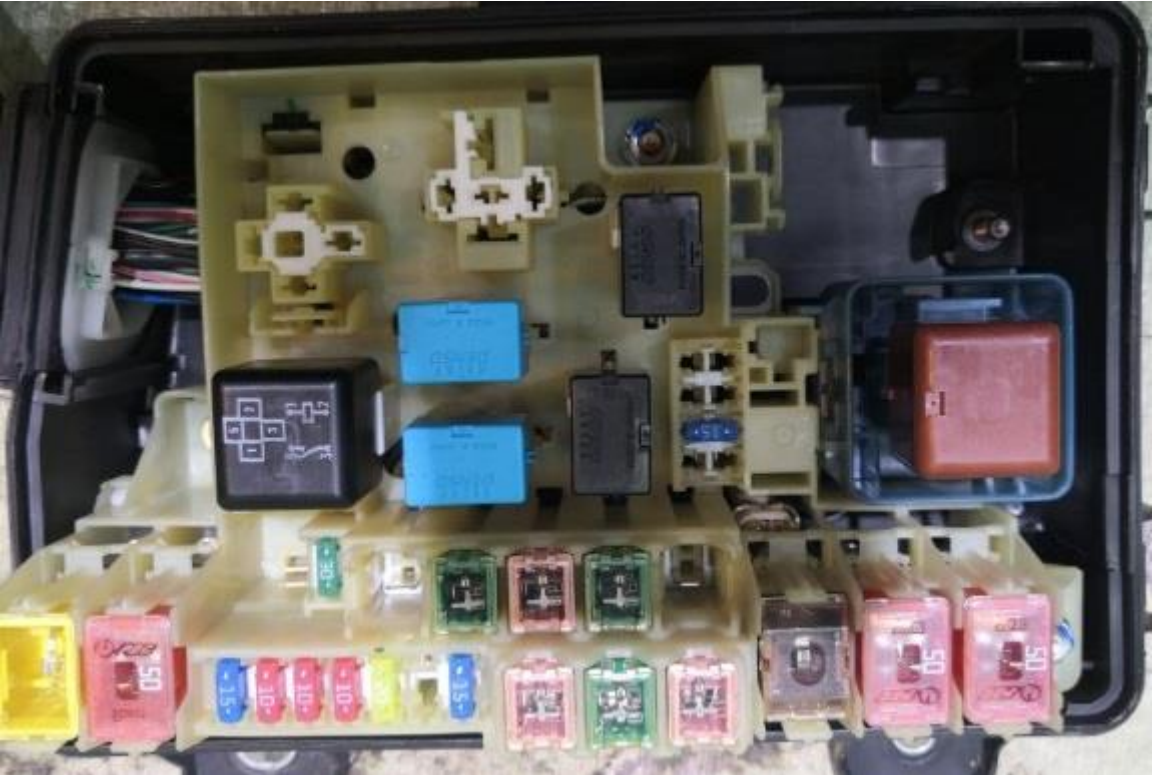
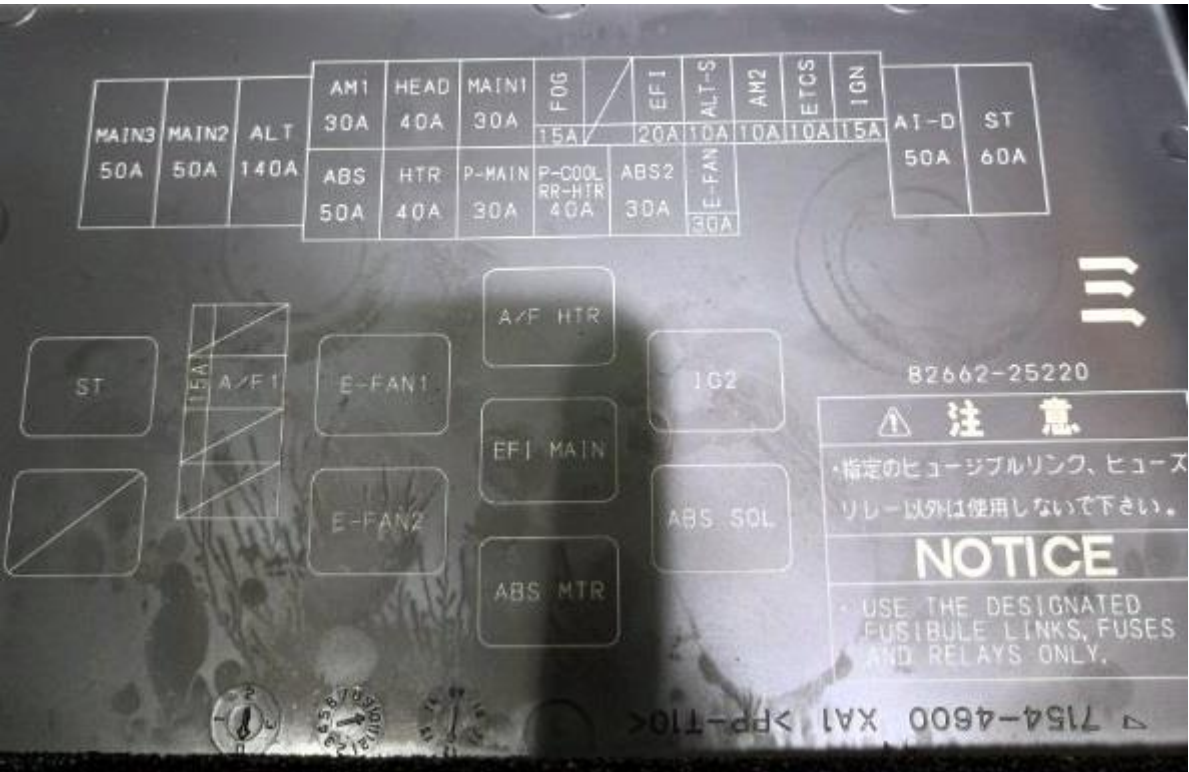


Diagram from the box cover



Appointment

FOG	15A Fog lights
F/HTR	30A Front heater

EFI1	10A Engine management system
ALT-S	10A Charging system, charging system warning light
AM2	10A Engine Switch
A/F	15A A / F
ECD	25A Engine management system
E-FAN	30A Electric cooling fan
EDU	20A EDU
PTC1	50A PTC Heater
PTC2	50A PTC Heater
AM1	30A Engine stop switch, fuses "CIG", "AIR BAG" and "GAUGE"
HEAD	40A Headlights
MAIN1	30A Fuses "HAZ", "HORN", "STOP" and "ECU-B"
ABS	50A Antilock Braking System
HTR	40A Air Conditioner
P-MAIN	30A Electric cooling fan
P-COOL RR HTR	40A Air Conditioner
ABS2	30A Anti-lock braking system
MAIN3	50A Fuses "TRN", "ECU-IG", "IG1", "A / C", "WIP" and "DOOR"
MAIN2	50A "OBD", "TAIL", "DOME", "RR-FOG" and "POWER" fuses
ALT	140A Charging System
GLOW	80A Engine Glow System
ST	60A Starting system

This material requires revision, so we will be glad if you share your experience.

