

Toyota Isis – fuse and relay

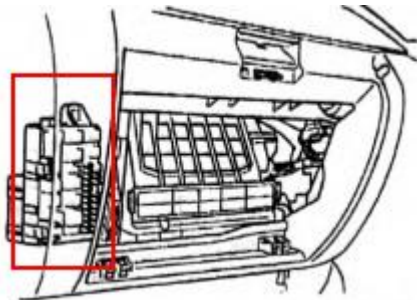
The **Toyota Isis** minivan was produced in 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016 and 2017. During this time, the model has been restyled. In our article, we will show a description of Toyota Isis fuses and relays with box diagrams and their locations. Let's highlight the fuse responsible for the cigarette lighter.



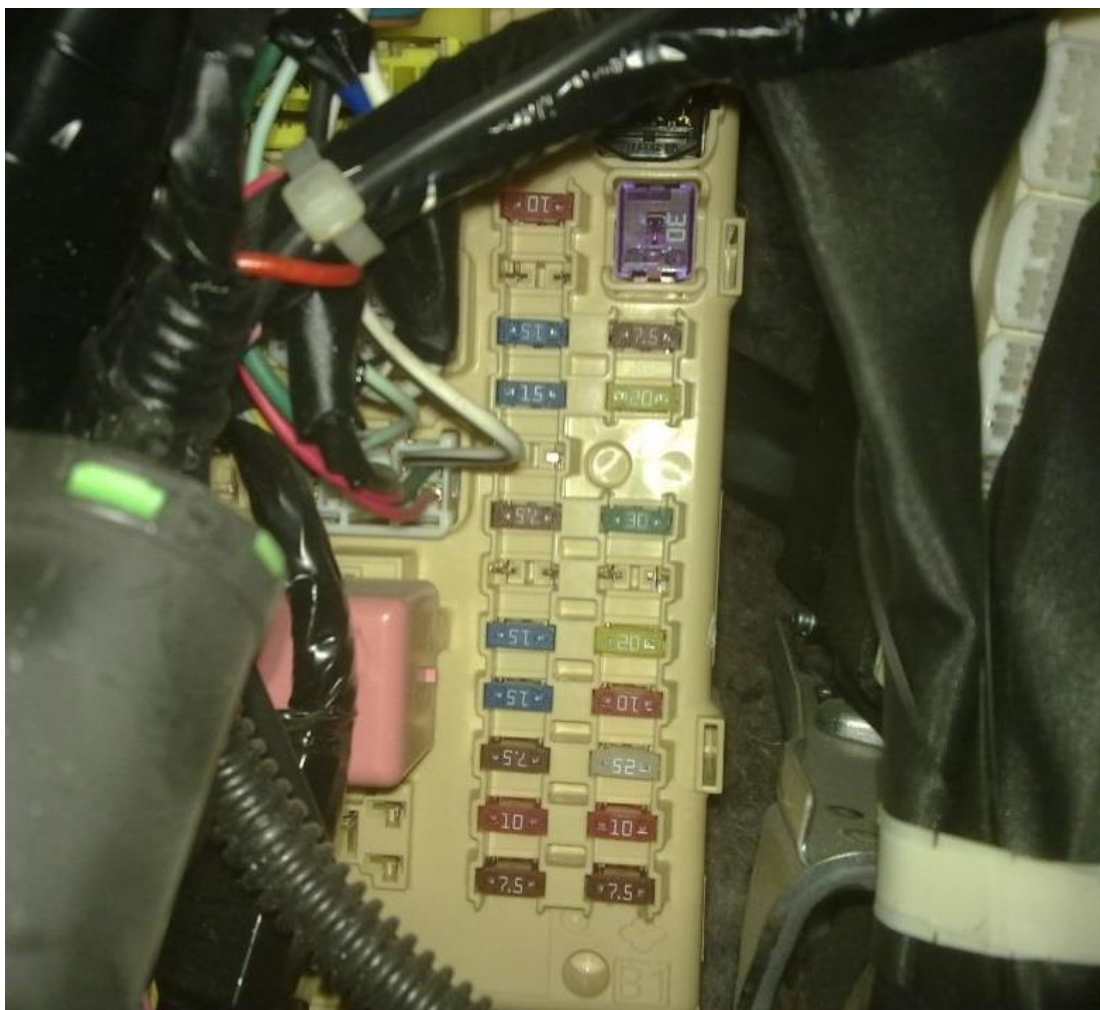
Check the purpose of the elements with your diagrams on the block cover.

Passenger compartment

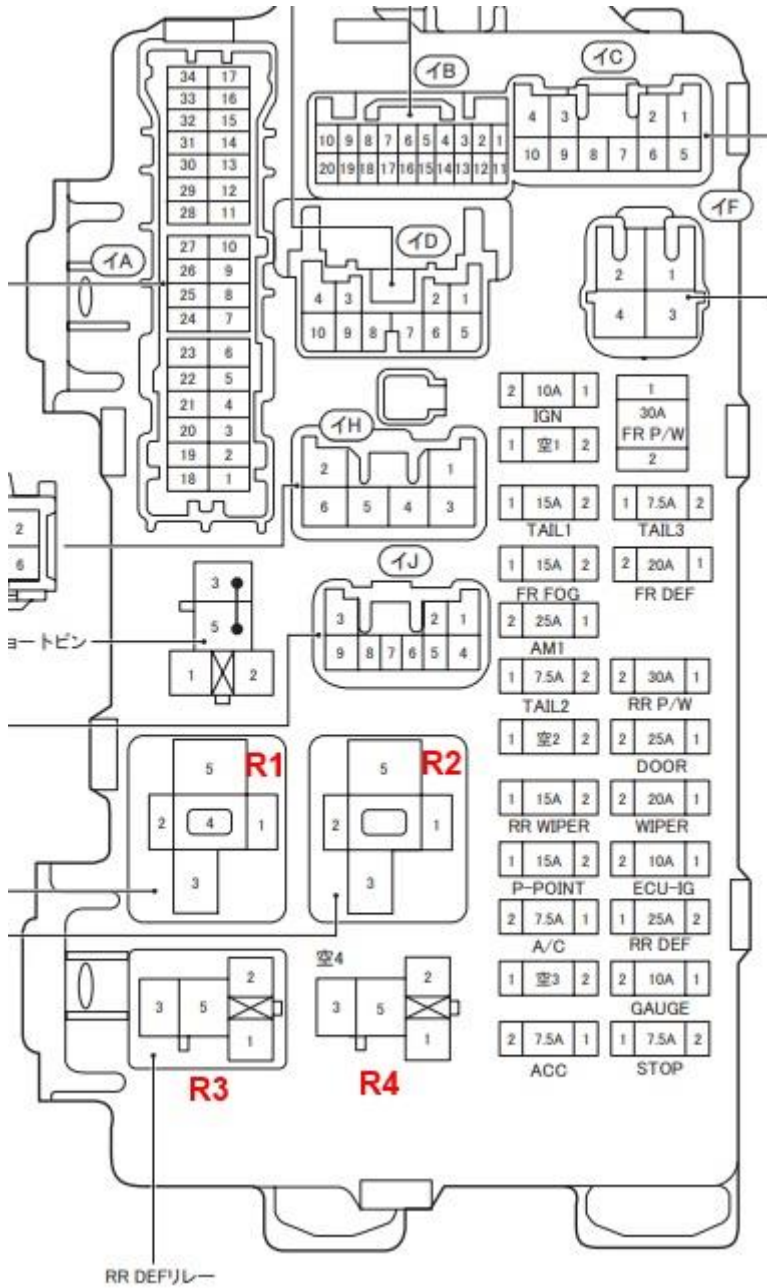
The main fuse and relay box in the passenger compartment is located behind the glove compartment.



Photo



Diagram



Assignment

IGN	10A Ignition system
TAIL1	15A Rear dimensions
FR FOG	15A Fog lights
AM1	25A Ignition switch
TAIL2	7.5A Dimensions
RR WIPER	15A Rear door glass cleaner

P-POINT	15A Cig lighter, Socket for additional equipment
A/C	15A Air Conditioner
ACC	7,5A Radio tape recorder
TAIL3	7.5A Dimensions
FR DEF	20A Windshield defroster
RR P/W	30A Electric drive of the ignition windows
DOOR	25A Central locking
WIPER	20A Windshield wiper
ECU-IG	10A ABS
RR DEF	25A Heated rear door glass
GAUGE	10A Instrument cluster, reversing light
STOP	7,5A Stop signals

The fuse designated as P-POINT or CIG is responsible for the cigarette lighter.

Relay

- R1 – Heater relay
- R2 – IGN Relay
- R3 – Rear window defogger relay
- R4 – Relay dimensions

Engine compartment

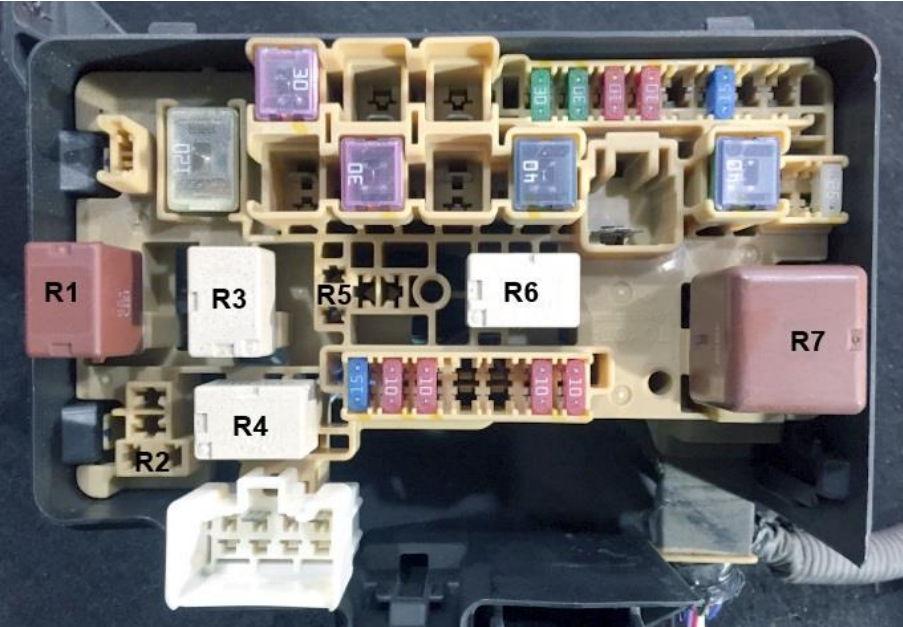
Location

General arrangement of blocks under the hood.

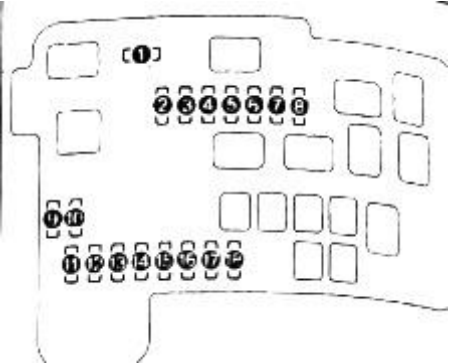


Block A

Type 1



Diagram



Designation

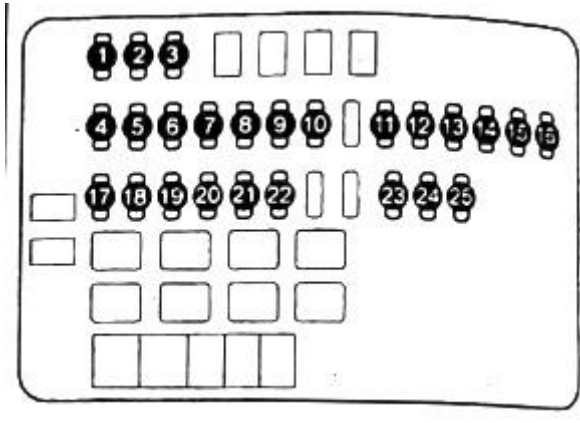
1 ST	Starter
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2 PSD RH	Electric sliding door (right)
3 PSD LH	Electric sliding door (left)
4 H-LP RH	Right headlight
5 H-LP LH	Left headlight
6 ECU-B	Instrument cluster, electronic engine control unit
7 DOME	Interior and luggage compartment lighting
8 RAD 1	Radio
9 ABS 2	Anti-lock braking system (AB5)
10 RR HTR	Rear heater / air conditioner
11 DDC	
12 AM2	Egnition lock
13 PBD	Rear door electric drive
14 EFI	Electronic engine control unit
15 EFI 2	Electronic engine control unit
16 HORN	Sound signal
17 TRN HAZARD	Direction indicators
18 ALT-S	(Models with dv. 112-PE) Generator
18 ETCS	(Models with dv. 1A1-P3E) Electronic engine control unit

- R1 – Fan motor relay 2
- R2 – Relay 3 fan motor
- R3 – Horn relay
- R4 – Relay 1 fan motor
- R5 – Relay 2 injection system
- R6 – Relay 1 injection system
- R7 – Headlight relay

Type 2

Diagram



Appointment

1	25A ACC-B – Connector for additional equipment
2	25A DOOR – Central locking
3	15A RR HTR – Rear heater / air conditioner
4	7,5A AM2 2 – Engine start switch
5	10A ECU-B2 – System “Entry & Start”
6	10A ETCS – Engine Management System
7	10A TURN – HAZ – Direction indicators
8	10A HORN – Sound signal
9	15A IG2 – Engine management system
10	15A IGT / INJ – Engine management system
11	20A STR LOCK – Steering wheel lock system
12	20A EFI MAIN – Engine management system
13	25A DOOR 2 – Central locking
14	30A PBD – Power rear door
15	SHORT
16	30A AM2 – Engine start switch

17	30A PSD RD – Electric sliding door (right)
18	30A PSD LD – Electric sliding door (left)
19	15A H-LH RH – Headlight (right)
20	15A H-LP LH – Headlamp (left)
21	10A EFI 1 – Engine management system

Block B

1. 15A H-LP LH LWR – Left headlamp low beam
2. 15A H-LP RH LWR – Right headlamp low beam
3. 15A H-LP LH UPR – Left headlamp high beam
4. 15A H-LP RH UPR – Right high beam headlamp
5. 10A SCL – ABS / 4WD – All-wheel drive system

Some relays can also be attached here.