

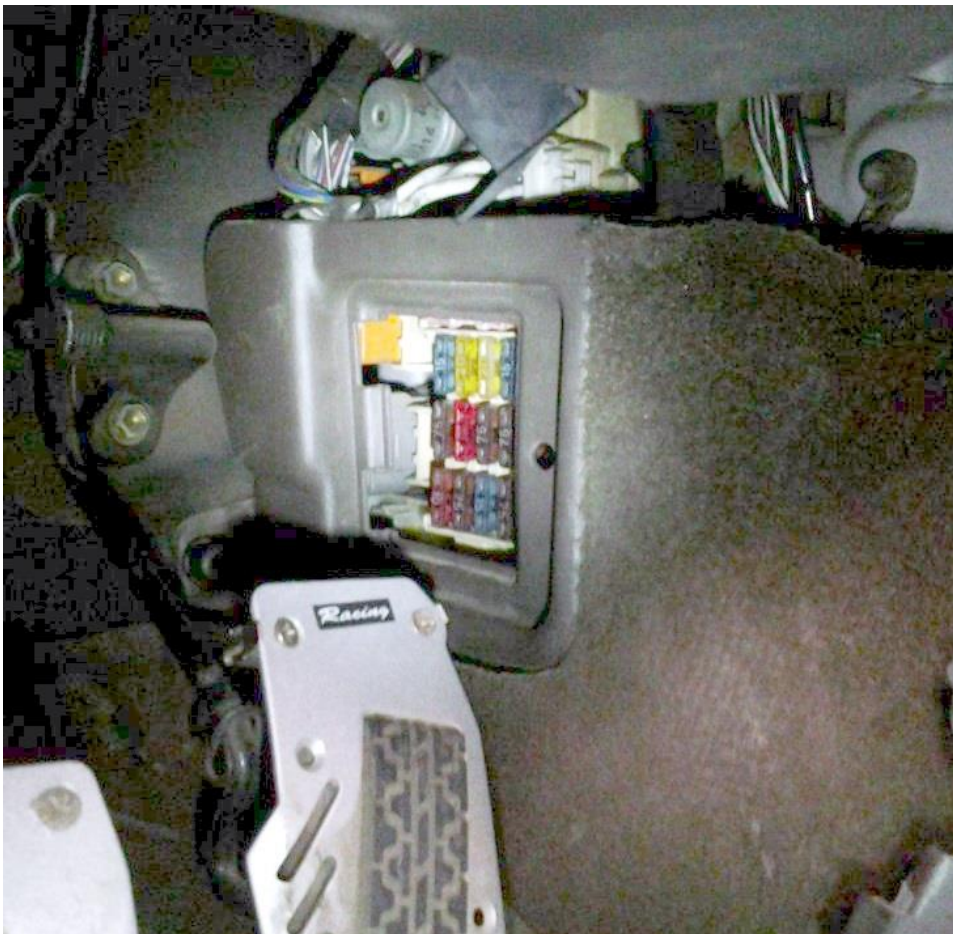
Toyota Mark 2 90 7G fuse and relay

Toyota Mark 2 in **90** body represents the 7th generation of the Mark 2 model range which was produced in 1992, 1993, 1994, 1995, 1996. In this article, we will show a description of fuses and relays for Toyota Mark 2 90 bodywork, with block diagrams and photo examples of execution. Note the cigarette lighter fuse. This material is also suitable for owners of **Toyota Cresta**, **Toyota Chaser**.



Passenger compartment

The fuse and relay box is located in the elephant under the dashboard on a rack behind a protective cover.



Fuse diagram

TAIL , 10A Габариты	IGN-2 , 7.5A Генератор	STOP , 15A Стопы	
PANEL , 7.5A Приборка	TURN , 10A Поворотники	WIPER , 20A Щетки	DEF , 30A Обогрев стек.
ECU-IG , 15A ABS	ECU-и , 7,5A ABS	RADIO-2 , 7.5A Магн, зерк.	DOOR , 30A Цент.замок
GAUGE , 7.5A Датчики	IGN-1 , 7.5A Цепь предов	FOG , 15A Туманки	
HEATER , 10A Климат	ENG , 7.5A Генератор	CIG , 15A Прикуриват.	POWER , 30A Стеклоп, сиденье

Assignment

REAR DEFOG (glass heater)	30A
DOOR (central locking)	30A
POWER (glass lifters, sunroof)	30A
STOP (brake lights)	15A
WIPER (wipers and washers)	20A
RADIO №2 (radio tape recorder)	7,5A
FOG (fog lights)	15A
CIG (cigarette lighter)	15A

IG No. 2 (engine starting system)	7.5A
TURN (direction indicators and hazard warning lights)	10A
ECU-B (mirror control, remote lock)	5A
IG No. 1 (engine starting system)	7.5A
ENGINE (engine)	7.5A
TAIL (dimensions)	7,5A
PANEL (instrument cluster)	7,5A
ECU-IG	15A
GAUGE (devices)	7,5 A
HEATER	10A

The cigarette lighter fuse is designated CIG.

Relay circuit

Appointment

D1 – Diode of the lighting system when cornering

R1 – Main power relay

R2 – Relay interrupter direction indicators

R3 – Turning light relay

R4 – Front fog lamp relay

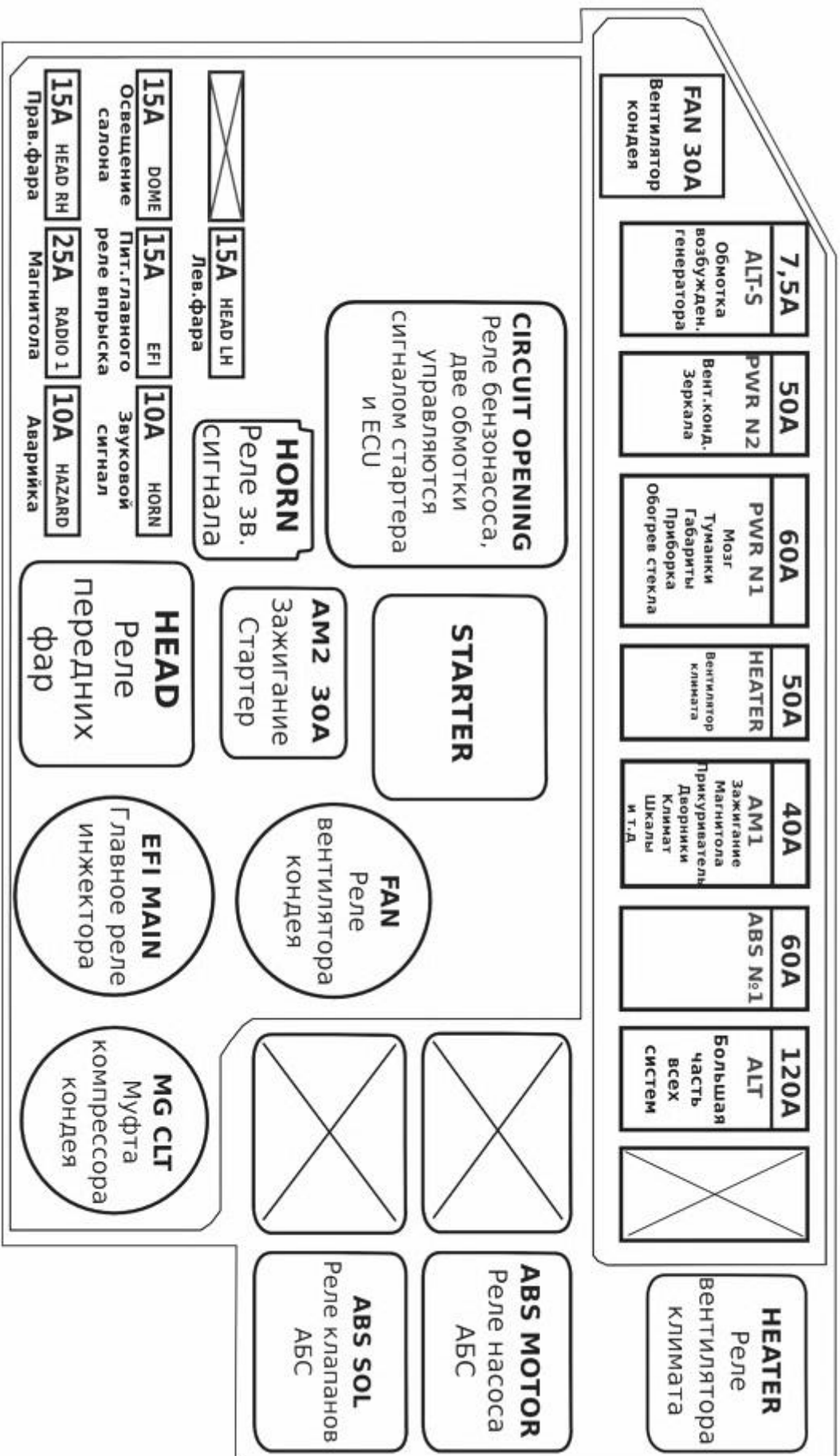
R5 – Rear window defogger relay

R6 – Tailgate relay

Engine compartment

Main box

The main fuse and relay box in the engine compartment is located on the left side next to the battery.



Designation

COND FAN (condenser fan)	30A
ALT-S (charge)	7,5A
POWER # 2	50A
POWER # 1	60A
HEATER	50A
HEAD (RH) (right headlight)	10A
HEAD (LH) (right headlight)	10A
TRC (traction control system)	7,5A
DEICER (de-icer)	20A
AM2 (chain AM2 of the ignition lock)	20A
4WS No. 2 (4WS system)	30A
ALT-S (generator circuit)	5A
4WS No. 1 (4WS system)	30A
HORN (beep)	10A
MAIN (main fuse-link)	40A
RADFAN (radiator fan)	30A
ABS (anti lock system)	60A
ALT (generator)	100A
EFI (injection system)	15A

- CIRCUIT OPENING – fuel pump relay
- HORN – horn relay
- HEAD – headlight relay
- FAN – fan relay
- GLOW – glow plug relay

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- HEATER – heater relay
- STARTER – starter relay

Additional box

It is located on the bulkhead on the left side of the engine compartment.

Diagram

Decoding

- R1 – Main motor relay
- R2 – Windshield heater relay