

ELECTRICAL COMPONENTS

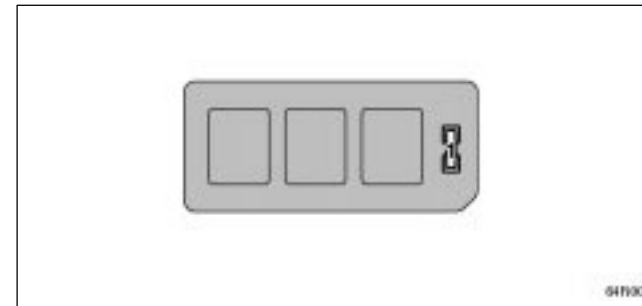
SPECIFICATIONS

- FUSE LOCATIONS

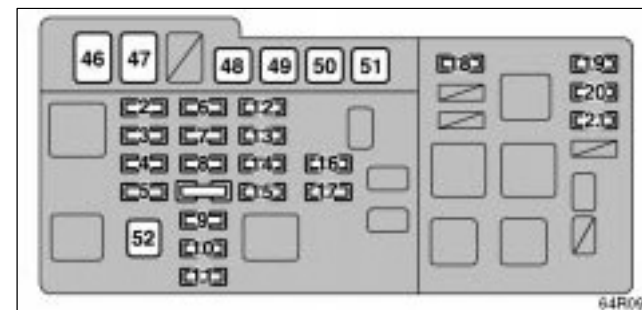


- ▶ **1** **2** *Engine compartment*
- 3** *Driver's side instrument panel*

- FUSES

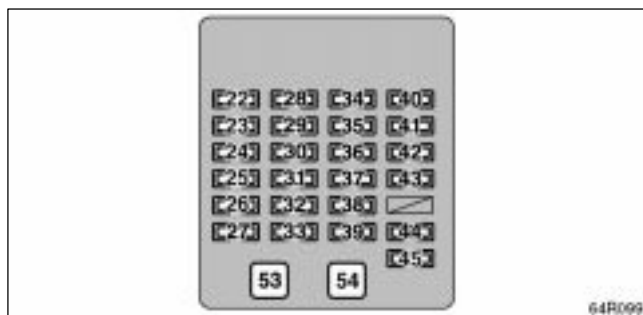


▶ *Engine compartment*



▶ *Engine compartment*

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► Driver's side instrument panel

No.	FUSE	AMPERE	CIRCUIT
1	DRL	7.5	Daytime Running Light System
2	TOWING	20	Trailer lights
3	H-LP R LWR	15	Right-hand headlight (Low beam)
4	H-LP L LWR	15	Left-hand headlight (Low beam)
5	HAZARD	15	Emergency flashers, Turn signal lights
6	AM2	20	Starting system
7	TEL	15	Telephone
8	FL DOOR	20	Power door lock system
9	SPARE	7.5	Spare fuse
10	SPARE	15	Spare fuse
11	SPARE	25	Spare fuse
12	ALT-S	7.5	Charging system
13	HORN	10	Theft deterrent system, Horn
14	EFI	20	Multiport fuel injection system/Sequential multiport fuel injection system
15	DOME	10	Interior light, Vanity lights, Foot lights, Rear personal light, Gauges and meters, Multi-display
16	ECU-B	7.5	Multiplex computer
17	RAD NO.1	25	Audio system

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No.	FUSE	AMPERE	CIRCUIT
18	ABS 3	7.5	Anti-lock brake system
19	H-LP R UPR	15	Right-hand headlight (high beam)
20	H-LP L UPR	15	Left-hand headlight (high beam)
21	A/F HTR	25	Air fuel ratio sensor
22	IGN	7.5	SRS system, Multiport fuel injection/Sequential multiport fuel injection system
23	RADIO NO.2	7.5	Audio system, Multiplex computer
24	CIG	15	Cigarette lighter, Outside rear view mirrors, Power door lock system
25	D RR DOOR	20	Rear door lock, Rear power window
26	PWR OUTLET	15	Power outlets
27	FR FOG	15	Fog lights
28	SRS-IG	15	SRS system
29	ECU-IG	15	Telephone, Inside rear view mirror, Anti-lock brake system, Traction control system, Multi-display
30	WIPER	25	Windshield wipers

No.	FUSE	AMPERE	CIRCUIT
31	P RR DOOR	20	Rear door lock, Rear power window
32	P FR DOOR	20	Front door lock, Front power window
33	S/ROOF	20	Moon roof
34	HEATER	15	Air conditioning system
35	GAUGE	7.5	Multiplex computer, Service reminder indicators
36	RR WIP	15	Rear window wiper
37	STOP	20	Stop lights, High mounted stoplight, Anti-lock brake system, Traction control system
38	OBD	7.5	On-board diagnosis system
39	SEAT HTR	15	Seat heater system
40	STARTER	7.5	Starting system
41	WASHER	20	Washer
42	RR FOG	7.5	No circuit
43	FR DEF	20	Rear window and outside rear view mirror defogger
44	TAIL	10	Tail lights, Side marker lights, License plate lights, Parking lights
45	PANEL	7.5	Instrument panel lights
46	ABS	60	Anti-lock brake system
47	ALT	140	Charging system

No.	FUSE	AMPERE	CIRCUIT
48	RFI	40	Cooling fan system
49	CDS	40	Cooling fan system
50	RR DEF	30	Rear window and outside rear view mirror defogger
51	HEATER	50	Blower
52	MAIN	50	Starting system
53	AM1	40	Ignition system
54	POWER	30	Power seats

CHECKING BATTERY CONDITION

Precautions



CAUTION

BATTERY PRECAUTIONS

The battery produces flammable and explosive hydrogen gas.

- Do not cause a spark by contacting the battery terminals with tools.
- Do not smoke or light a match near the battery.

The electrolyte contains poisonous and corrosive sulfuric acid.

- Avoid contact with eyes, skin or clothes.
- Never inhale or swallow electrolyte.
- Wear protective safety glasses when working near the battery.
- Keep children away from the battery.

EMERGENCY MEASURES

- If electrolyte gets in your eyes, flush your eyes with clean water for at least 15 minutes and get immediate medical attention. If possible, continue to apply water with a sponge or cloth while traveling to the medical office.