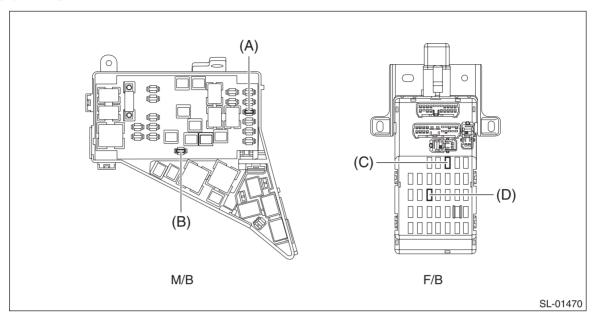
2. Relay and Fuse

A: LOCATION



Main fuse box	Fuse 15 A (turn signal and hazard unit, body integrated unit)	(A)
Iviairi luse box	Fuse 20 A (body integrated unit, immobilizer antenna)	(B)
Delay & fues hey	Fuse 15 A (body integrated unit)	(C)
Relay & fuse box	Fuse 10 A (keyless entry CM, TPMS & keyless entry CM)	(D)

NOTE:

For other related fuses, refer to the wiring diagram.

- Gasoline engine model: <Ref. to WI(w/o HEV)-16, Power Supply Circuit.>
- HEV model: <Ref. to WI(HEV)-21, Power Supply Circuit.>

B: INSPECTION

1. CHECK FUSE

- 1) Remove the fuse and inspect visually.
- 2) If the fuse is blown out, replace the fuse.

NOTE

If the fuse is blown again, check the system wiring harness.

2. CHECK RELAY

1) Check the resistance between relay terminals.

Terminal No.	Inspection conditions	Standard	Circuit
1 — 2	Always	1 M Ω or more	
1-2	Apply battery voltage between terminals 4 and 3.	Less than 1 Ω	1 2 0 0 1 2 3 4 LI-01273

Terminal No.	Inspection conditions	Standard	Circuit
1 — 4	Always	1 M Ω or more	
1 — 4	Apply battery voltage between terminals 2 and 3.	Less than 1 Ω	1 4 0 0 1 2 3 AC-02796

Terminal No.	Inspection conditions	Standard	Circuit
1 — 2	Always	1 MΩ or more	
1 — 4	Always	Less than 1 Ω	
1 — 2	Apply battery voltage between terminals 3 and 5.	Less than 1 Ω	1 2 1 2 5 SL-01566

2) Replace the relay if the inspection result is not within the standard value.