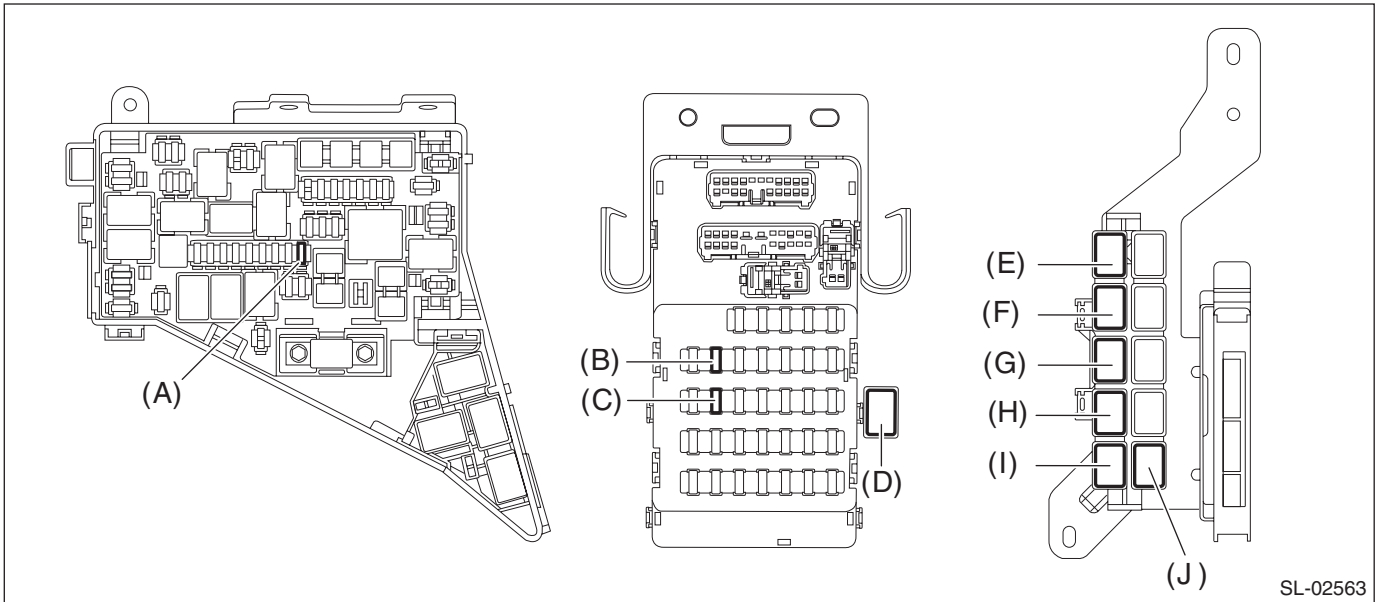


## 2. Relay and Fuse

### A: LOCATION



Main fuse box	Fuse 20A (K/L)	(A)
Relay & fuse box	Fuse 7.5A (K/L, K/A)	(B)
	Fuse 7.5A (K/A)	(C)
	Starter relay (K/L)	(D)
Smart module bracket	Accessory relay (push button start) (K/A)	(E)
	IG relay 2 (push button start) (K/A)	(F)
	IG relay 1 (push button start) (K/A)	(G)
	Starter relay (push button start) (K/A)	(H)
	Starter relay (K/A)	(I)
	Starter cut relay (K/A)	(J)

**NOTE:**

For other related fuses, refer to the wiring diagram. <Ref. to WI-15, Power Supply Circuit.>

# Relay and Fuse

## SECURITY AND LOCKS

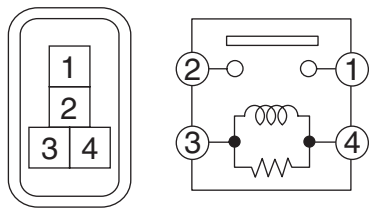
### B: INSPECTION

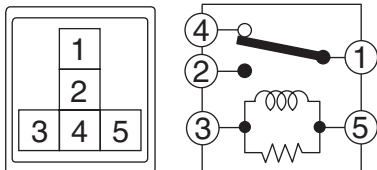
#### 1. CHECK FUSE

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

#### 2. CHECK RELAY

- 1) Check the resistance between relay terminals.

Terminal No.	Inspection conditions	Standard	Circuit
1 — 2	Always	1 MΩ or more	 <p style="text-align: right;">SR-00180</p>
1 — 2	Apply battery voltage between terminals 4 — 3.	Less than 1 Ω	

Terminal No.	Inspection conditions	Standard	Circuit
1 — 2	Always	1 MΩ or more	 <p style="text-align: right;">SL-01085</p>
1 — 4	Always	Less than 1 Ω	
1 — 2	Apply battery voltage between terminals 3 — 5.	Less than 1 Ω	

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