

## 13. Trunk Opener Switch

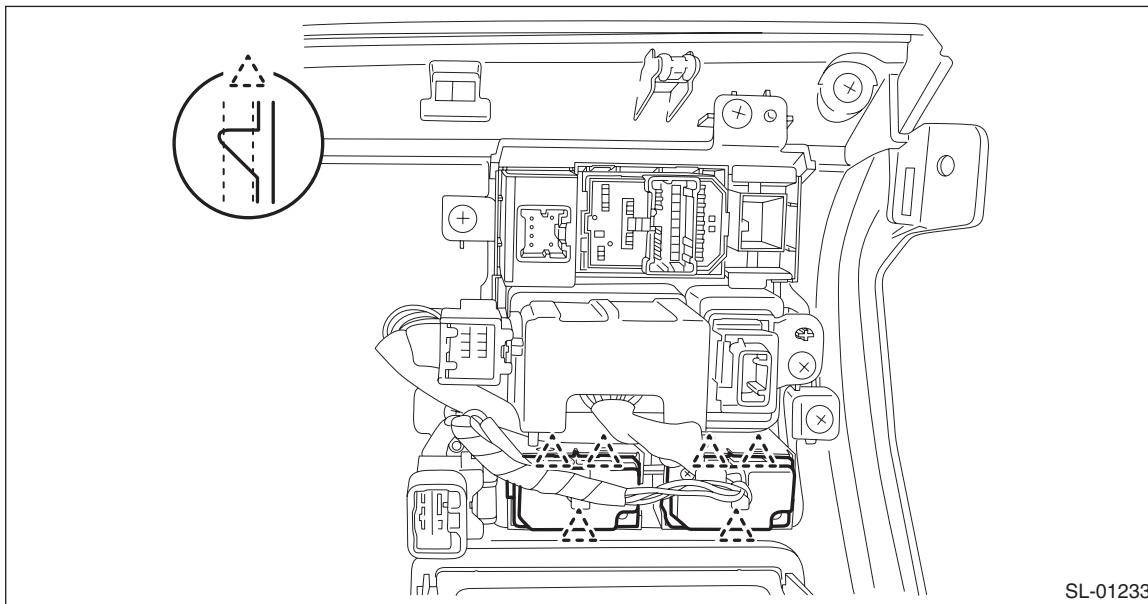
### A: REMOVAL

#### 1. TRUNK OPENER SWITCH

NOTE:

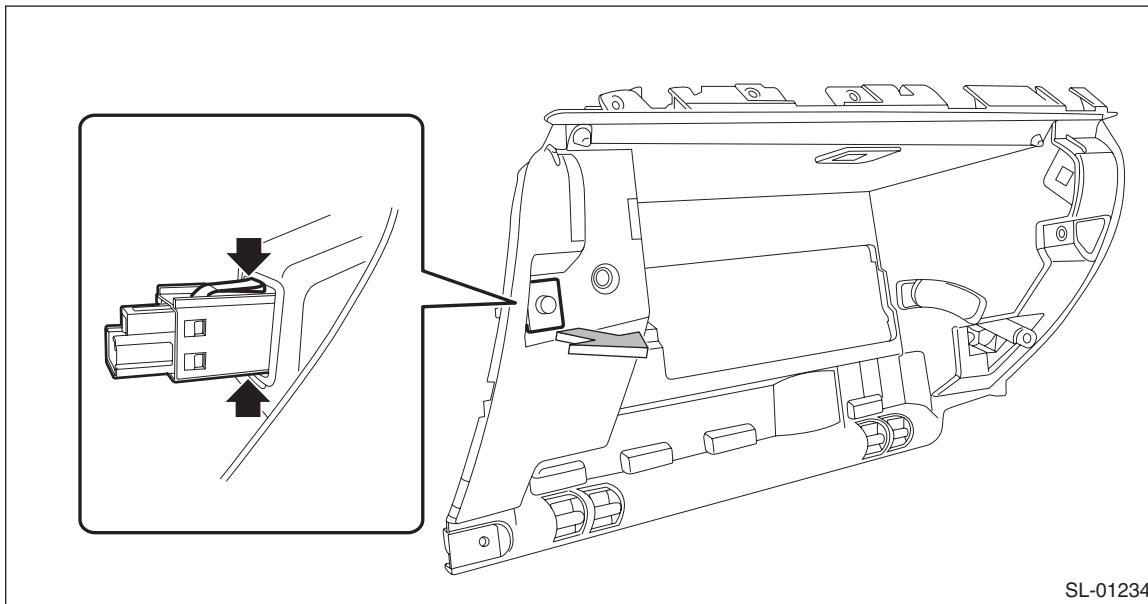
The trunk opener button is integrated with the VDC OFF switch.

- 1) Remove the instrument panel lower cover. <Ref. to EI-63, REMOVAL, Instrument Panel Lower Cover.>
- 2) Release the claws and remove the trunk opener button.



#### 2. TRUNK OPENER CANCEL BUTTON

- 1) Remove the glove box. <Ref. to EI-65, REMOVAL, Glove Box.>
- 2) Release the claws and remove the trunk opener cancel button.



### B: INSTALLATION

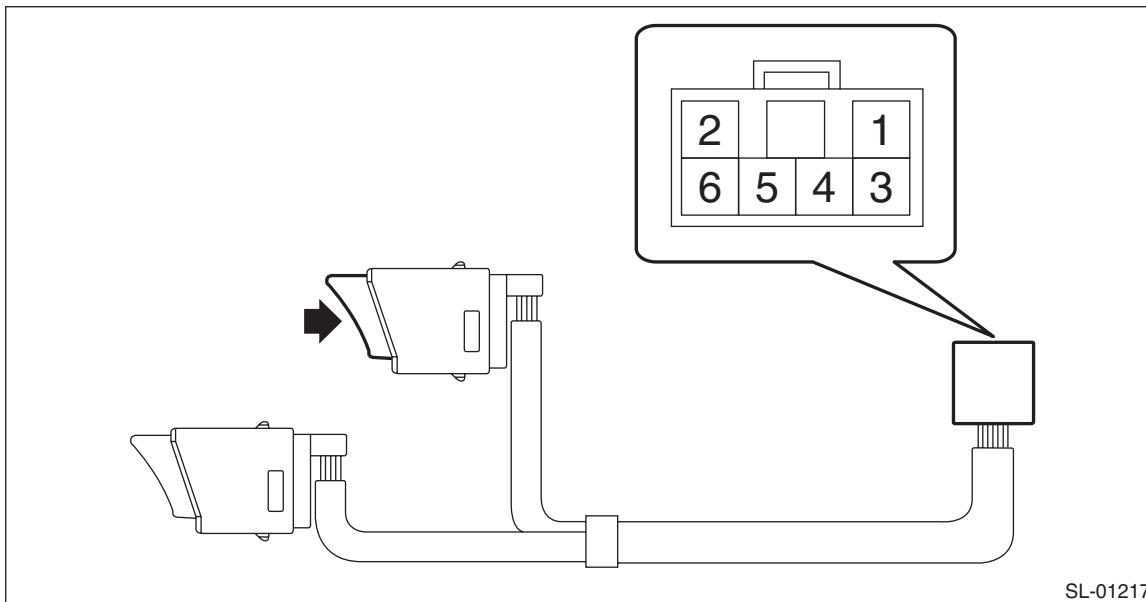
Install each part in the reverse order of removal.

## C: INSPECTION

### 1. TRUNK OPENER SWITCH

- 1) Disconnect the trunk opener button connector.
- 2) Measure the resistance between trunk opener button terminals.

*Preparation tool: Circuit tester*



Terminal No.	Inspection conditions	Specification
4 — 2	Open	Less than 1 Ω
	Close	1 MΩ or more

- 3) Replace the trunk opener button if the inspection result is not within the standard value.

### 2. TRUNK OPENER CANCEL BUTTON

- 1) Disconnect the trunk opener cancel button connector.
- 2) Measure the resistance between trunk opener cancel button terminals.

*Preparation tool: Circuit tester*

Terminal No.	Inspection conditions	Specification
1 — 2	Switch ON	Less than 1 Ω
	Switch OFF	1 MΩ or more

- 3) Replace the trunk opener button if the inspection result is not within the standard value.