

## VDC OFF Switch

VEHICLE DYNAMICS CONTROL (VDC)

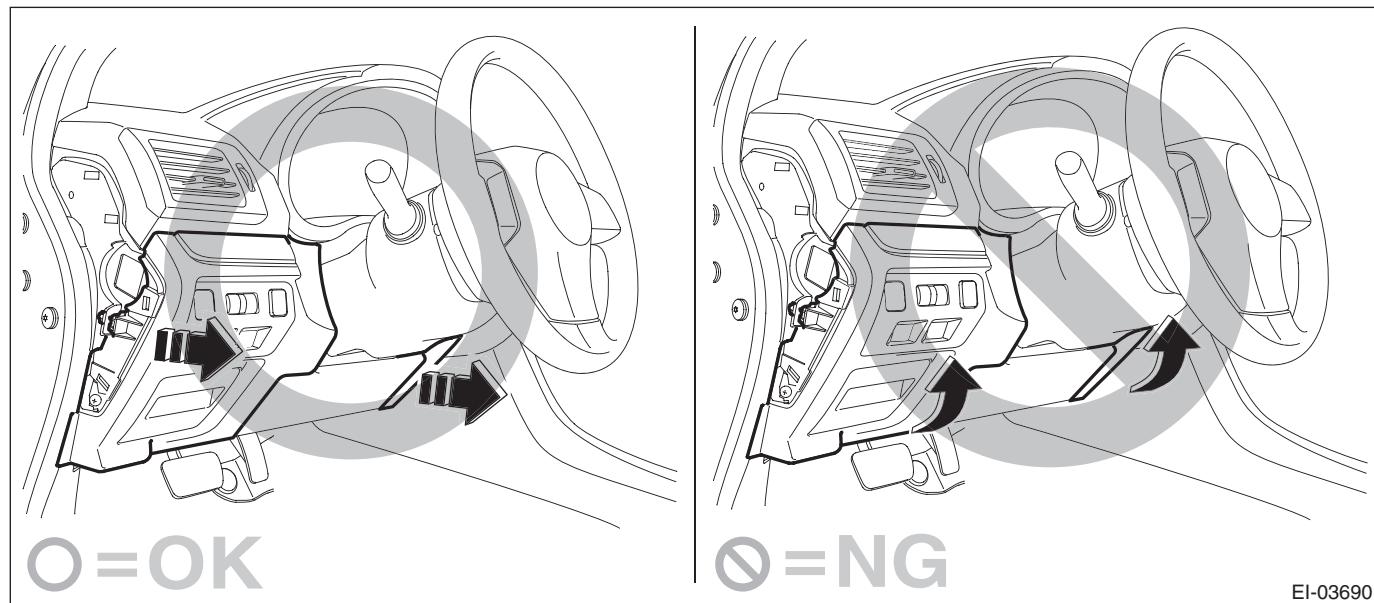
### 13. VDC OFF Switch

#### A: REMOVAL

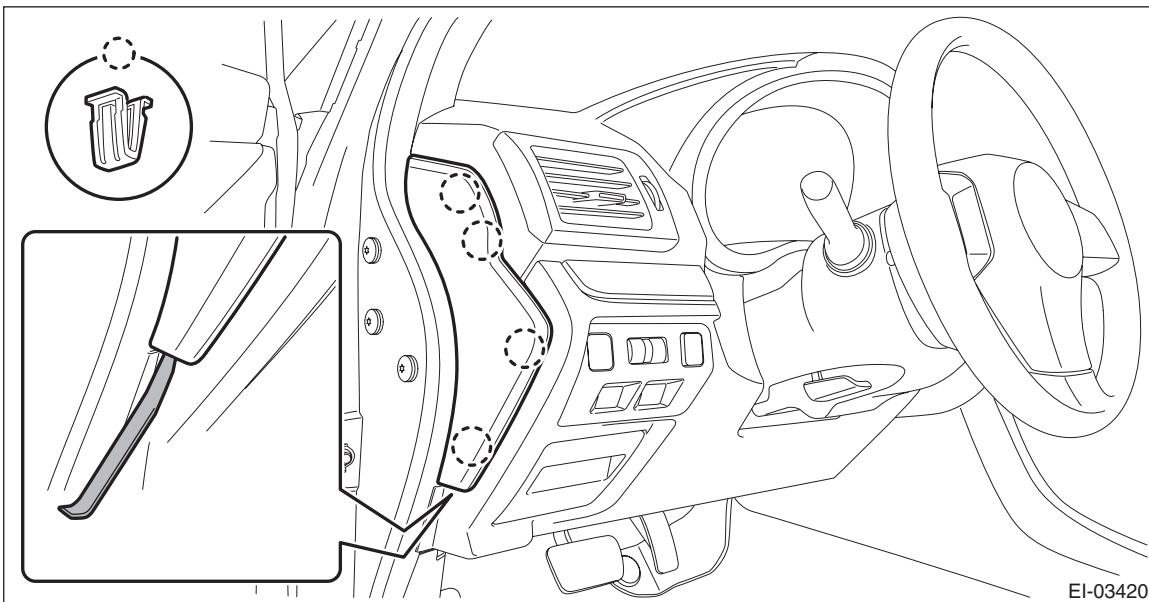
- 1) Remove the cover assembly - instrument panel LWR driver.

**CAUTION:**

**When removing the cover assembly - instrument panel LWR driver, be sure to pull it toward you. If attempting to remove by turning it upward, the claws may be damaged.**



- (1) Remove the clips, and remove the cover - instrument panel side LH.



**NOTE:**

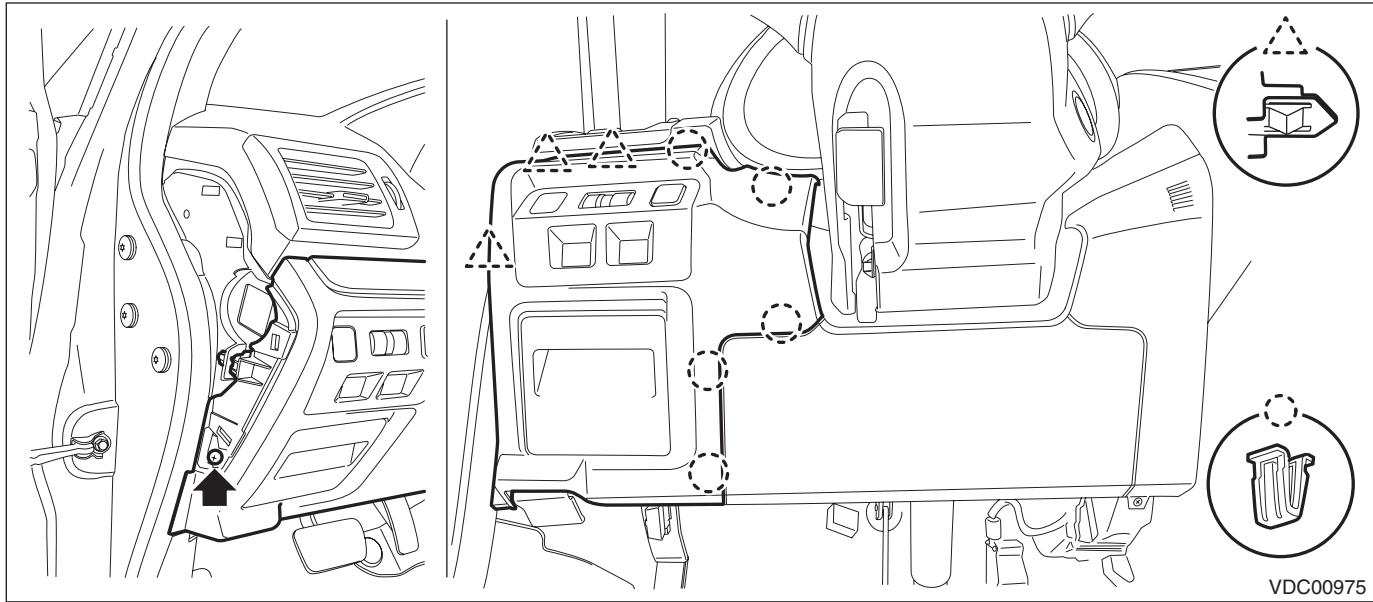
Using a plastic remover, open the cover - instrument panel side LH.

- (2) Remove the screws and release the clips and claws.

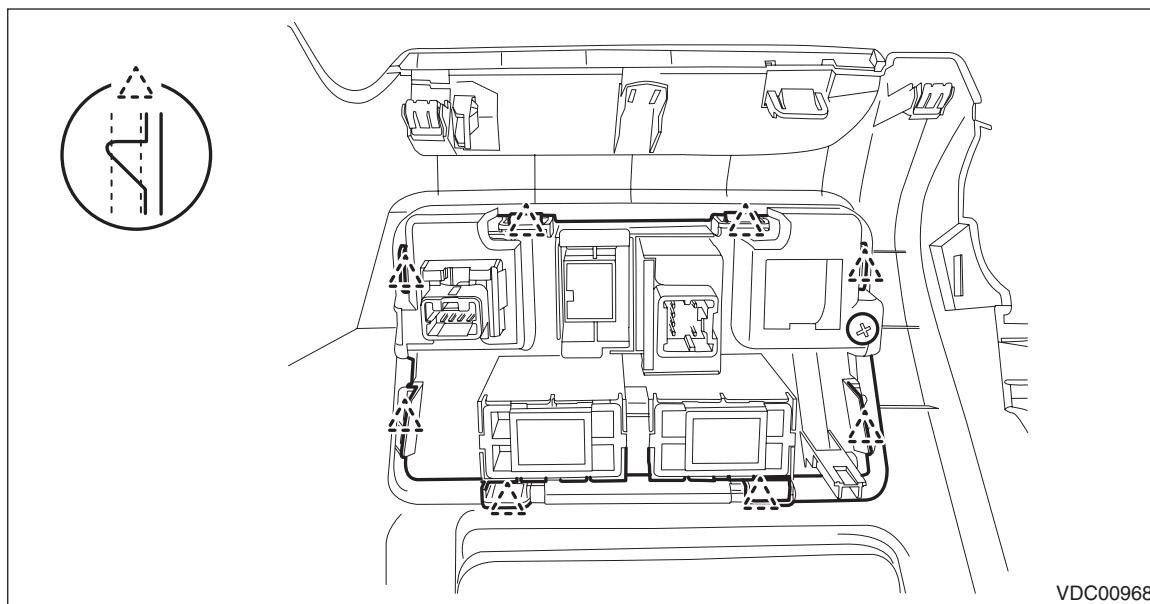
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(3) Disconnect the harness connectors, and remove the cover assembly - instrument panel LWR driver OUT.



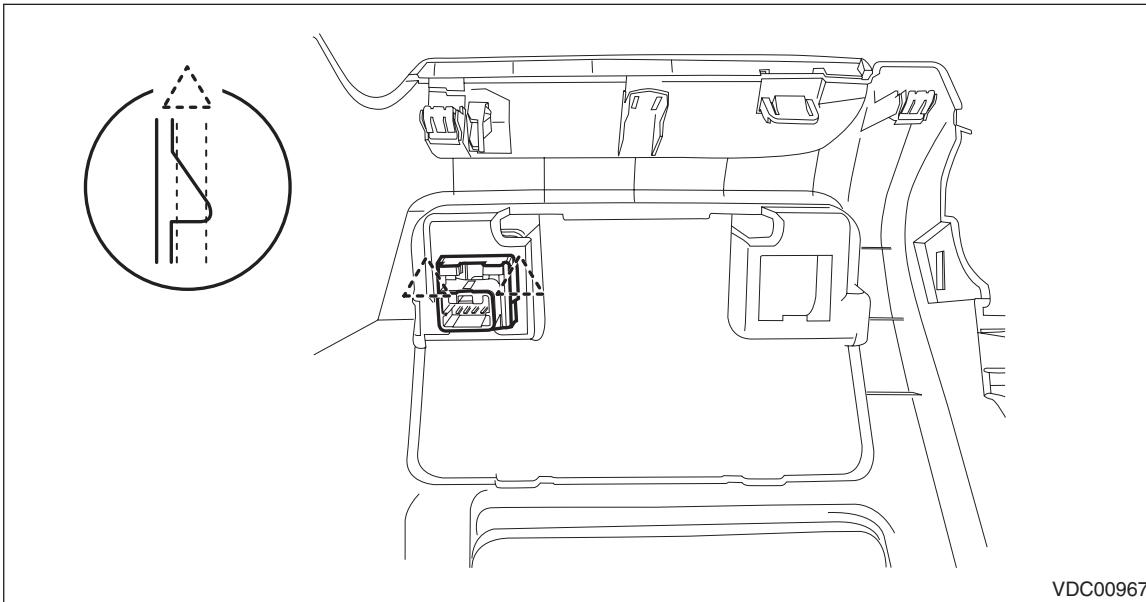
2) Remove the screws and release the claws, then detach the cover.



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- 3) Release the claws and remove the VDC OFF switch.



## B: INSTALLATION

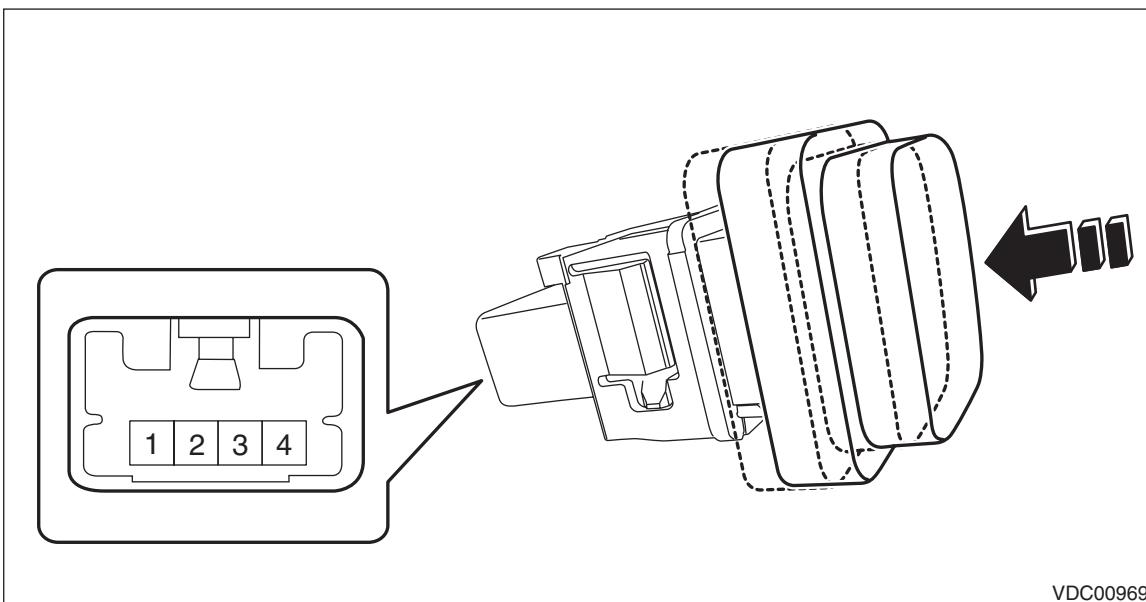
Install each part in the reverse order of removal.

## C: INSPECTION

- 1) Disconnect the VDC OFF switch connector.
- 2) Check the resistance between the VDC OFF switch terminals.

### PREPARATION TOOL:

*Circuit tester*



Terminal No.	Inspection conditions	Standard
2 — 3	Switch OFF	1 MΩ or more
	Switch ON	Less than 1 Ω

- 3) Replace the VDC OFF switch if the inspection result is not within the standard value.

# VEHICLE DYNAMICS CONTROL (VDC) (DIAGNOSTICS)

# *VDC(diag)*

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