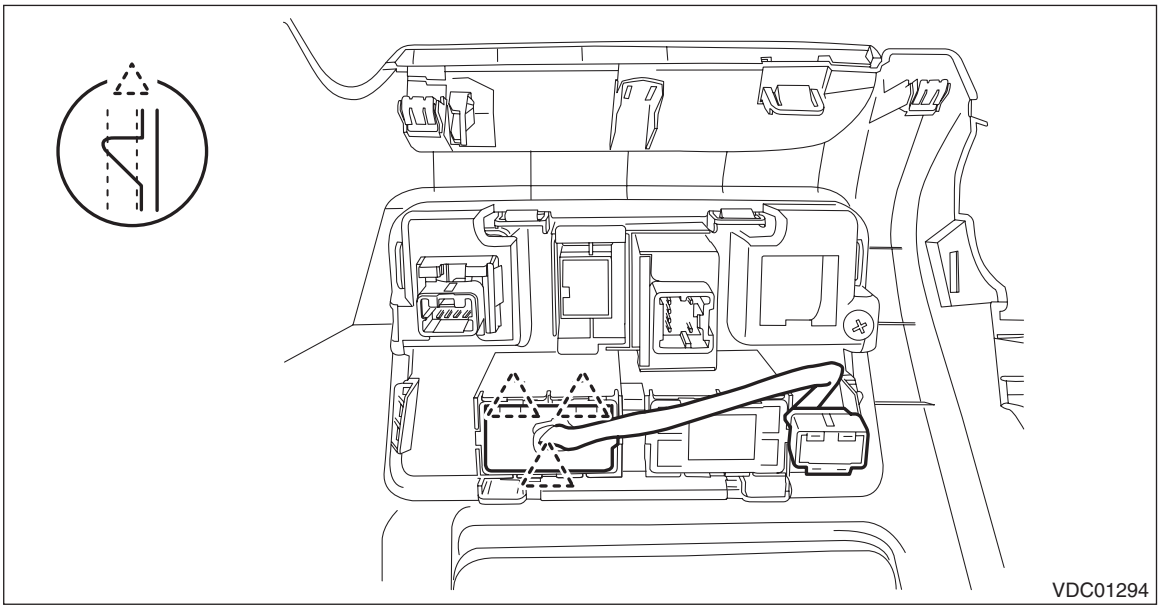
13.VDC OFF Switch

A: REMOVAL

1) Disconnect the ground cable from battery and wait for at least 60 seconds before starting work. <Ref. to NT-5, BATTERY, NOTE, Note.>

NOTE:
For models other than STI model, disconnect the ground terminal from battery sensor.
2) Remove the cover assembly - instrument panel LWR driver OUT. <Ref. to EI-61, REMOVAL, Instrument Panel Lower Cover.>
3) Release the claws and remove the VDC OFF switch.



B: INSTALLATION

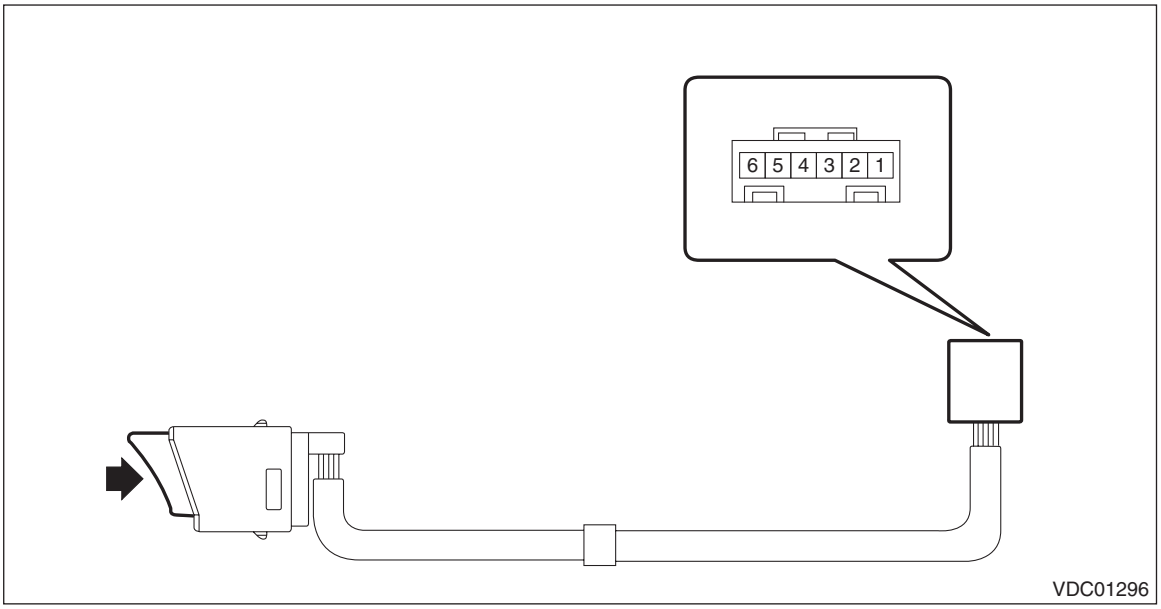
1) Install the VDC OFF switch.
2) Install the cover assembly - instrument panel LWR driver OUT.
3) Connect the battery ground terminal. <Ref. to NT-5, BATTERY, NOTE, Note.>

NOTE:
For models other than STI model, connect the ground terminal to battery sensor.

C: INSPECTION

1) Remove the VDC OFF switch. <Ref. to VDC-36, REMOVAL, VDC OFF Switch.>
2) Measure the resistance between the VDC OFF switch terminals.

Preparation tool:
Circuit tester



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

NOTE:
Replace the VDC OFF switch if the inspection result is not within the standard value.
3) Install the VDC OFF switch. <Ref. to VDC-36, REMOVAL, VDC OFF Switch.>

VEHICLE DYNAMICS CONTROL (VDC) (DIAGNOSTICS)

VDC(diag)