

## 9. Remote Control Mirror 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.>

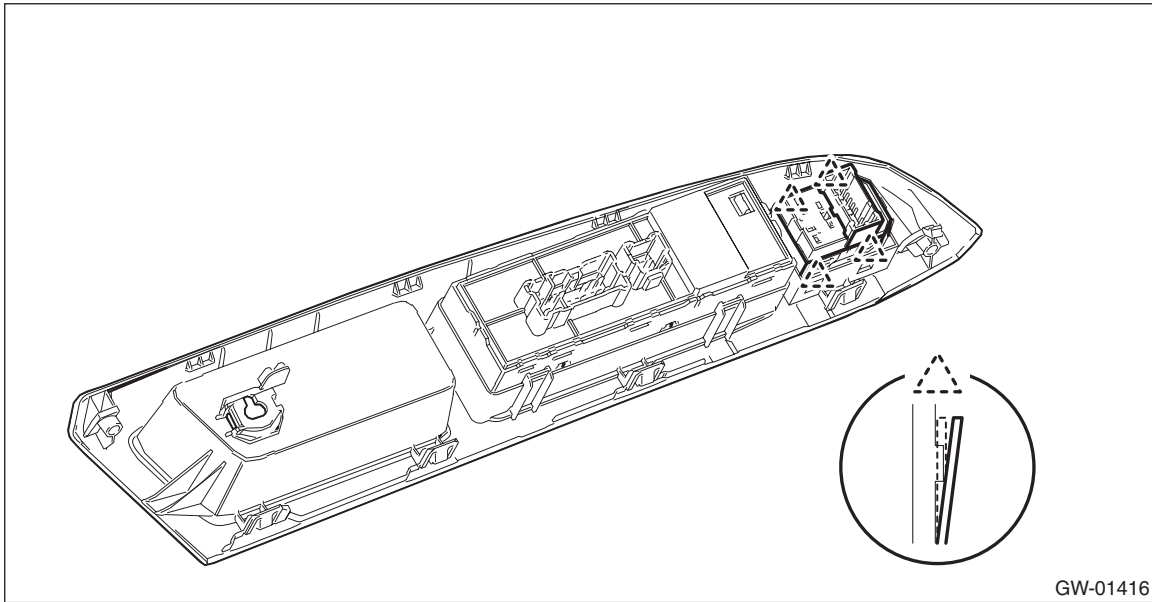
#### NOTE:

For models other than STI model, disconnect the ground terminal from battery sensor.

2) Remove the trim panel - front door. <Ref. to EI-56, FRONT DOOR, REMOVAL, Door Trim.>

3) Remove the panel - power window main switch. <Ref. to GW-11, REMOVAL, Power Window Control Switch.>

4) Release the claws, and then remove the switch - door mirror from the panel - power window main switch.



### B: INSTALLATION

1) Install the switch - door mirror to the panel - power window main switch.

2) Install the panel - power window main switch to the trim panel - front door.

3) Install the trim panel - front door.

4) 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.

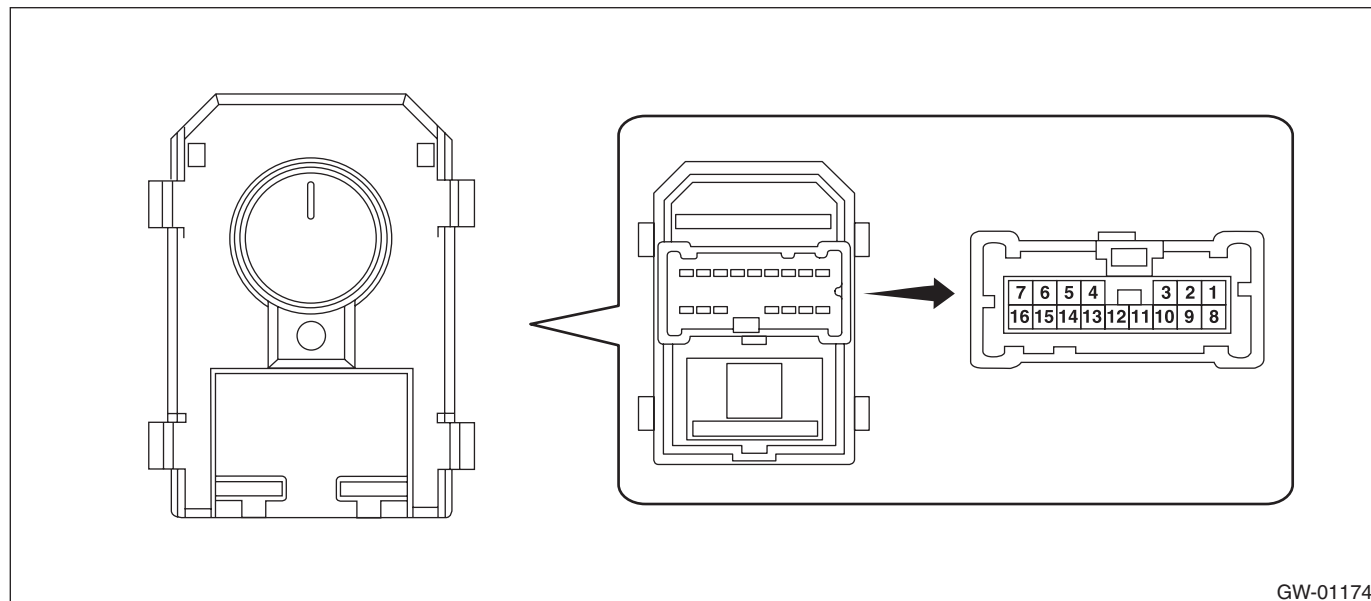
# Remote Control Mirror Switch

GLASS/WINDOWS/MIRRORS

## C: INSPECTION

- 1) Disconnect the connector of the switch - door mirror.
- 2) Check the resistance between switch - door mirror terminals.

**Preparation tool:**  
**Circuit tester**



GW-01174

### • Changeover switch RH

Terminal No.	Inspection conditions	Standard
—	OFF	1 MΩ or more
1 — 12 9 — 7	UP	Less than 1 Ω
1 — 9 12 — 7	DOWN	Less than 1 Ω
1 — 11 12 — 7	LEFT	Less than 1 Ω
1 — 12 11 — 7	RIGHT	Less than 1 Ω

### • Changeover switch LH

Terminal No.	Inspection conditions	Standard
—	OFF	1 MΩ or more
1 — 14 8 — 7	UP	Less than 1 Ω
1 — 8 14 — 7	DOWN	Less than 1 Ω
1 — 10 14 — 7	LEFT	Less than 1 Ω
1 — 14 10 — 7	RIGHT	Less than 1 Ω

- 3) If the inspection result is not within the standard, replace the switch - door mirror.