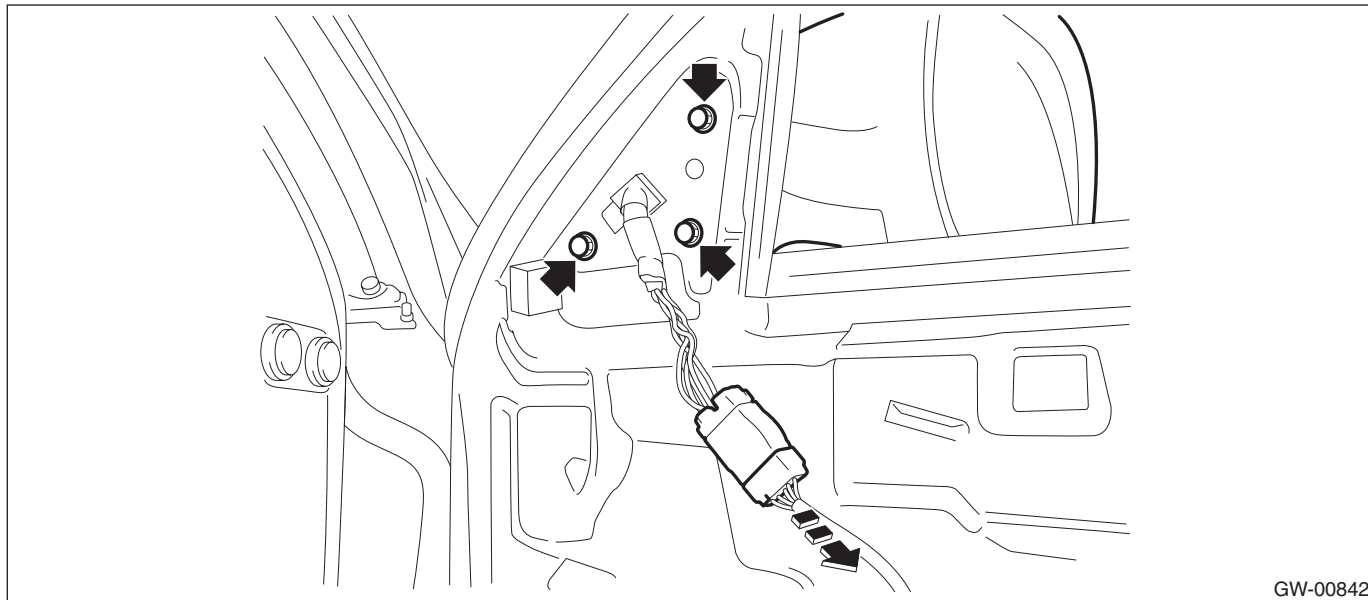


9. Outer Mirror Assembly

A: REMOVAL

- 1) Remove the front door trim. <Ref. to EI-60, FRONT DOOR, REMOVAL, Door Trim.>
- 2) Remove the outer mirror assembly.
 - (1) Disconnect the connector.
 - (2) Remove the bolts, and then remove the outer mirror assembly.



GW-00842

B: INSTALLATION

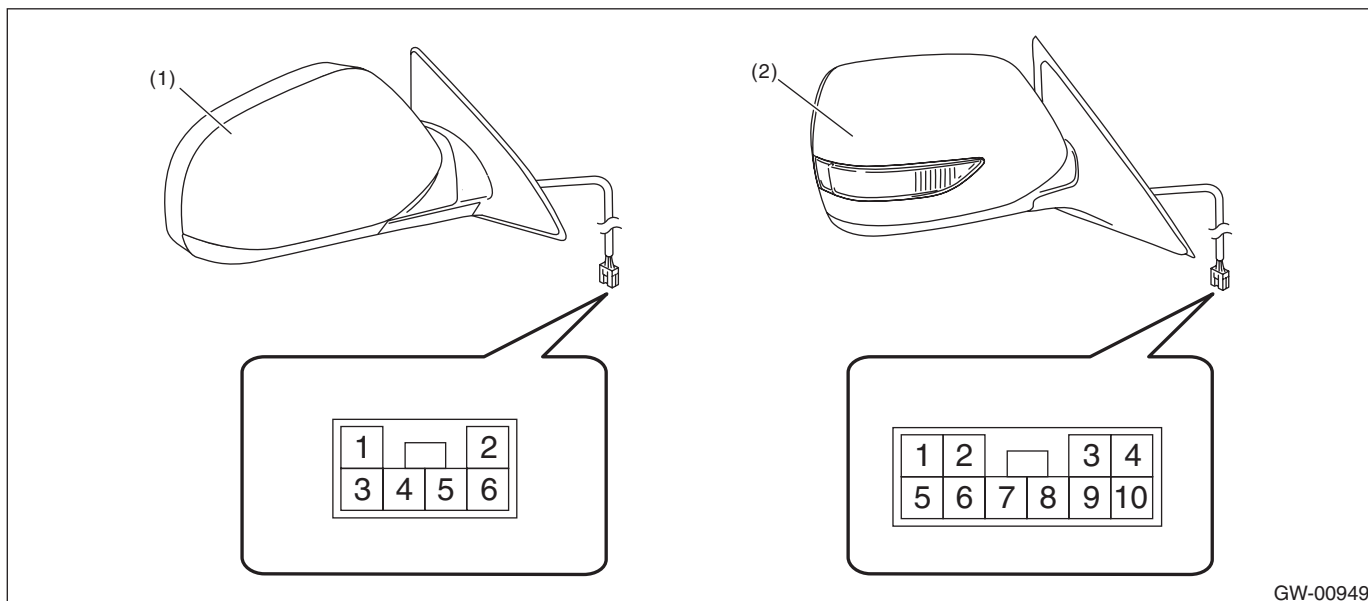
Install each part in the reverse order of removal.

Tightening torque:

Outer mirror assembly: 4.5 N·m (0.46 kgf-m, 3.3 ft-lb)

C: INSPECTION

- 1) Disconnect the outer mirror connector.
- 2) Apply battery voltage between the outer mirror connector terminals and check the mirror operation.



GW-00949

(1) Model without electric retractable mirror

(2) Model with electric retractable mirror

Outer Mirror Assembly

GLASS/WINDOWS/MIRRORS

- Model without electric retractable mirror

Terminal No.	Inspection conditions	Switch position
—	—	OFF
2 (+) — 5 (–)	Apply battery voltage between terminals.	UP
5 (+) — 2 (–)	Apply battery voltage between terminals.	DOWN
4 (+) — 2 (–)	Apply battery voltage between terminals.	LEFT
2 (+) — 4 (–)	Apply battery voltage between terminals.	RIGHT

- Model with electric retractable mirror

Terminal No.	Inspection conditions	Switch position
—	—	OFF
3 (+) — 8 (–)	Apply battery voltage between terminals.	UP
8 (+) — 3 (–)	Apply battery voltage between terminals.	DOWN
7 (+) — 3 (–)	Apply battery voltage between terminals.	LEFT
3 (+) — 7 (–)	Apply battery voltage between terminals.	RIGHT
2 (+) — 6 (–)	Apply battery voltage between terminals.	Folding
6 (+) — 2 (–)	Apply battery voltage between terminals.	Unfolding

3) If it does not operate normally, replace the outer mirror assembly.

NOTE:

There always exists a current of 1.2 mA at the electric retraction terminal.