

14. Rear Gate Opener Button

A: REMOVAL

NOTE:

- The button - opener rear gate is integrated with the rear lock button. (Model with keyless access)
- Before disconnecting the battery ground cable, open the panel - rear gate.

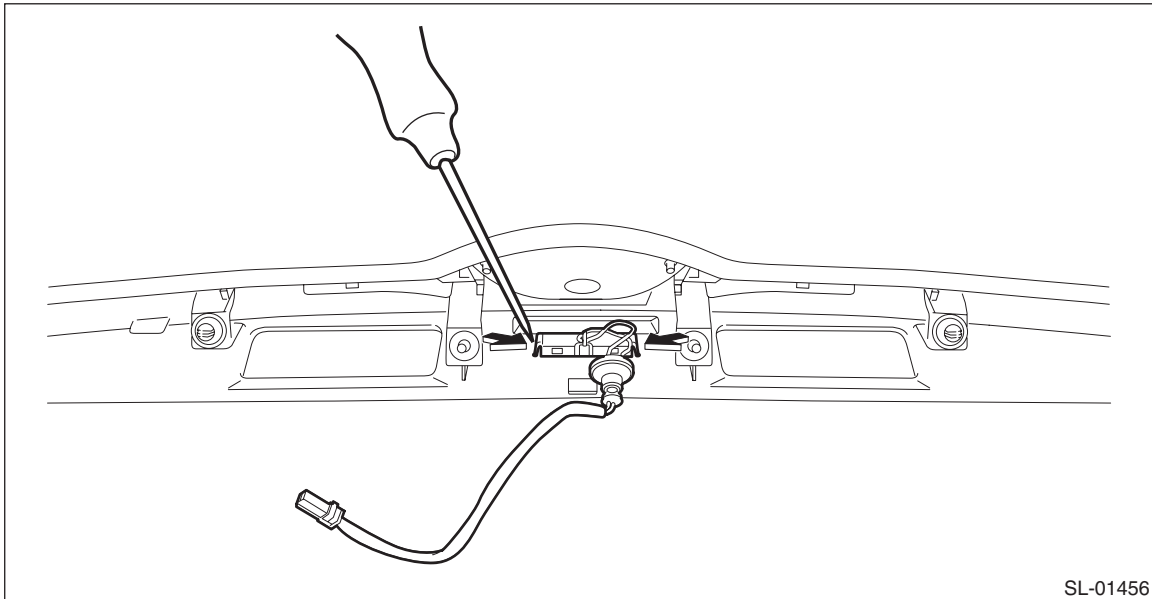
1) Disconnect the ground cable from battery. <Ref. to NT-5, BATTERY, NOTE, Note.>

NOTE:

For the 12 volt engine restart battery of HEV model, disconnect the ground terminal from 12V engine restart battery sensor.

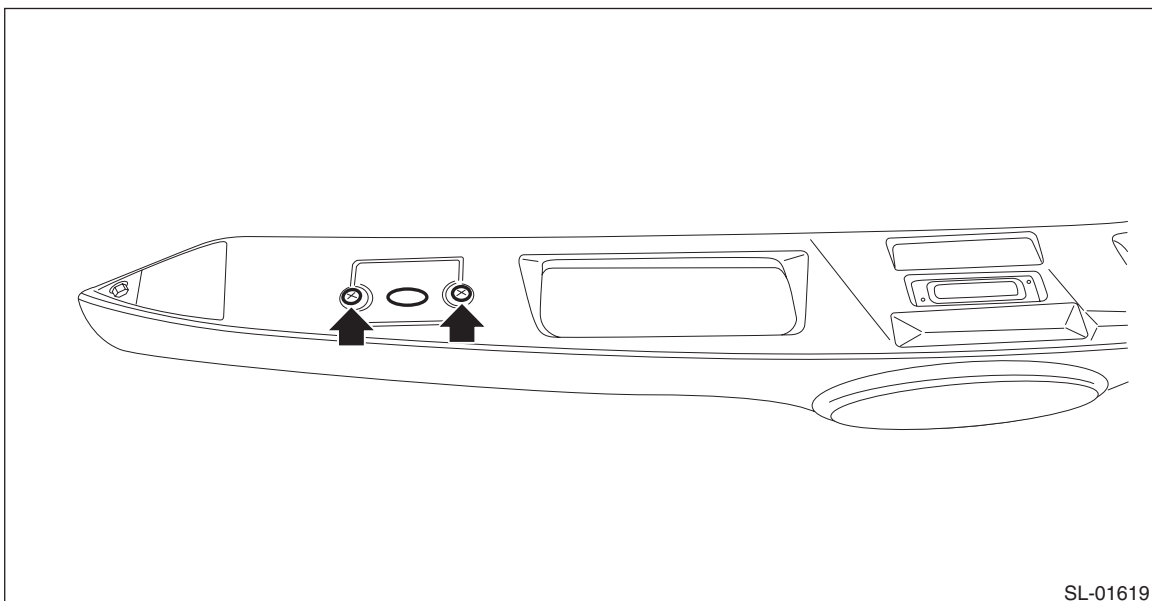
2) Remove the garnish assembly - rear gate. <Ref. to EI-163, REMOVAL, Rear Gate Garnish.>

3) Release the locks at both ends of the button - opener rear gate by pushing them with a flat tip screwdriver, and remove the button - opener rear gate.



SL-01456

4) Remove the screws, and remove the rear lock button, and remove the integrated harness. (Model with keyless access)



SL-01619

B: INSTALLATION

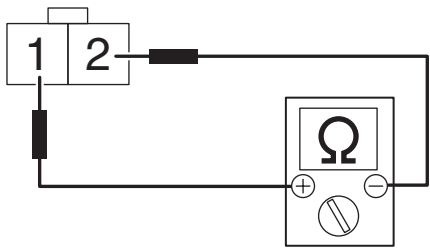
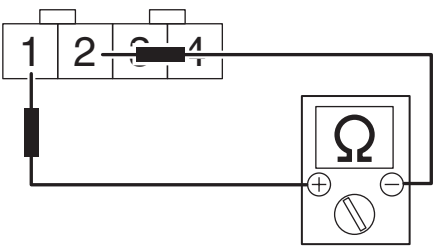
CAUTION:
Make sure that the harness grommet is securely installed.
If not properly installed, this may cause leaks.
Install each part in the reverse order of removal.

C: INSPECTION

UNIT INSPECTION

Preparation tool:
Circuit tester

1) Check the resistance between switch terminals.

Terminal No.	Inspection conditions	Standard	Connection diagram
1 — 2	OPEN	Less than 5 Ω	<div>•Models without keyless access</div>  <div>SL-01476</div>
	CLOSE	1 MΩ or more	<div>•Models with keyless access</div>  <div>SL-01578</div>

2) If the inspection result is not within the standard, replace the button - opener rear gate.