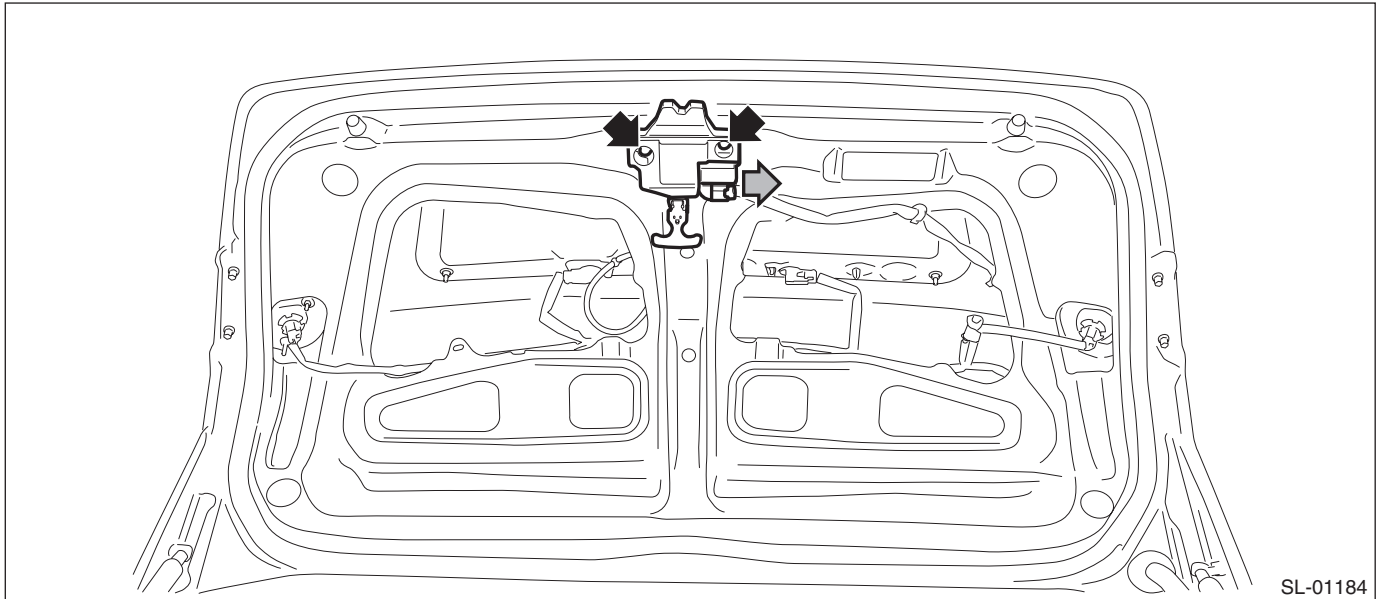


## 15.Trunk Lid Latch and Actuator Assembly

### A: REMOVAL

- 1) Disconnect the ground cable from battery.
- 2) Remove the trunk lid trim. <Ref. to EI-127, TRUNK LID TRIM, REMOVAL, Trunk Room Trim.>
- 3) Remove the trunk lid latch and actuator assembly.
  - (1) Disconnect the harness connector.
  - (2) Remove the bolts, and remove the trunk lid latch&actuator assembly.



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### B: INSTALLATION

Install each part in the reverse order of removal.

#### **Tightening torque:**

**Refer to “COMPONENT” of “General Description”. <Ref. to SL-3, REAR GATE LOCK AND TRUNK LID LOCK, COMPONENT, General Description.>**

# Trunk Lid Latch and Actuator Assembly

## SECURITY AND LOCKS

### C: INSPECTION

#### 1. TRUNK LID LATCH

Check if the trunk lid latch operates normally.

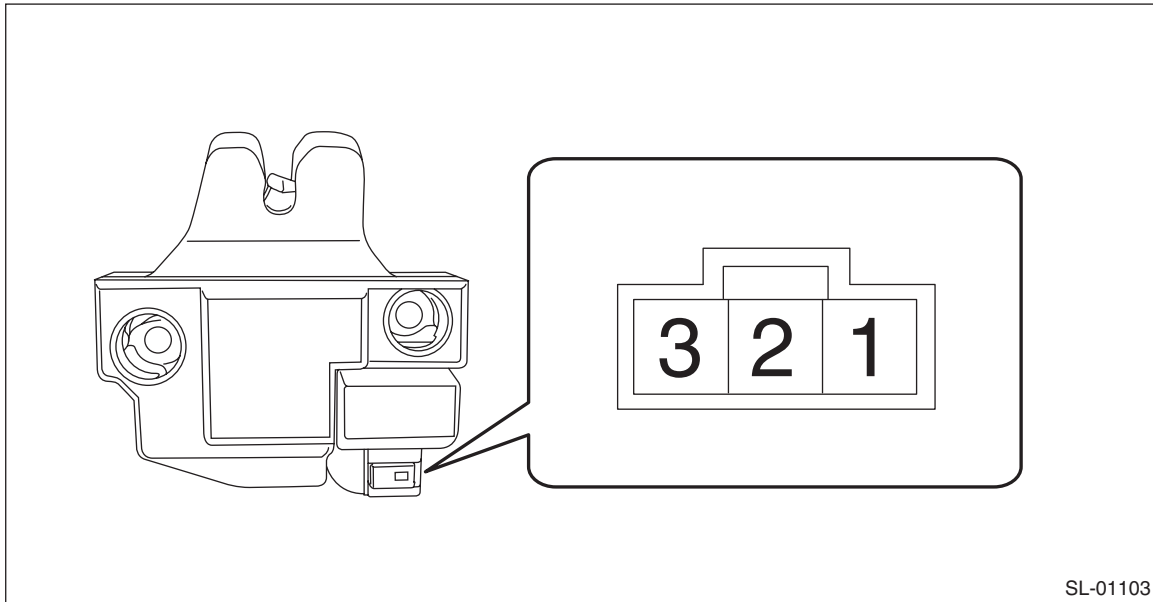
If latch deformation, abnormal wear, or unsmooth lock operation is observed, replace the rear gate latch & actuator assembly.

#### 2. LOCK ACTUATOR

1) Disconnect the trunk lid latch & actuator assembly connector.

2) Check the door lock operation by applying battery voltage between the terminals of trunk lid latch & actuator.

**Preparation tool: Circuit tester**



Inspection conditions	Terminal No.	
	1	2
LOCK → UNLOCK	+	-

3) If the actuator does not operate normally, replace the trunk lid latch & actuator assembly