

## 9. Stop Light System

### A: WIRING DIAGRAM

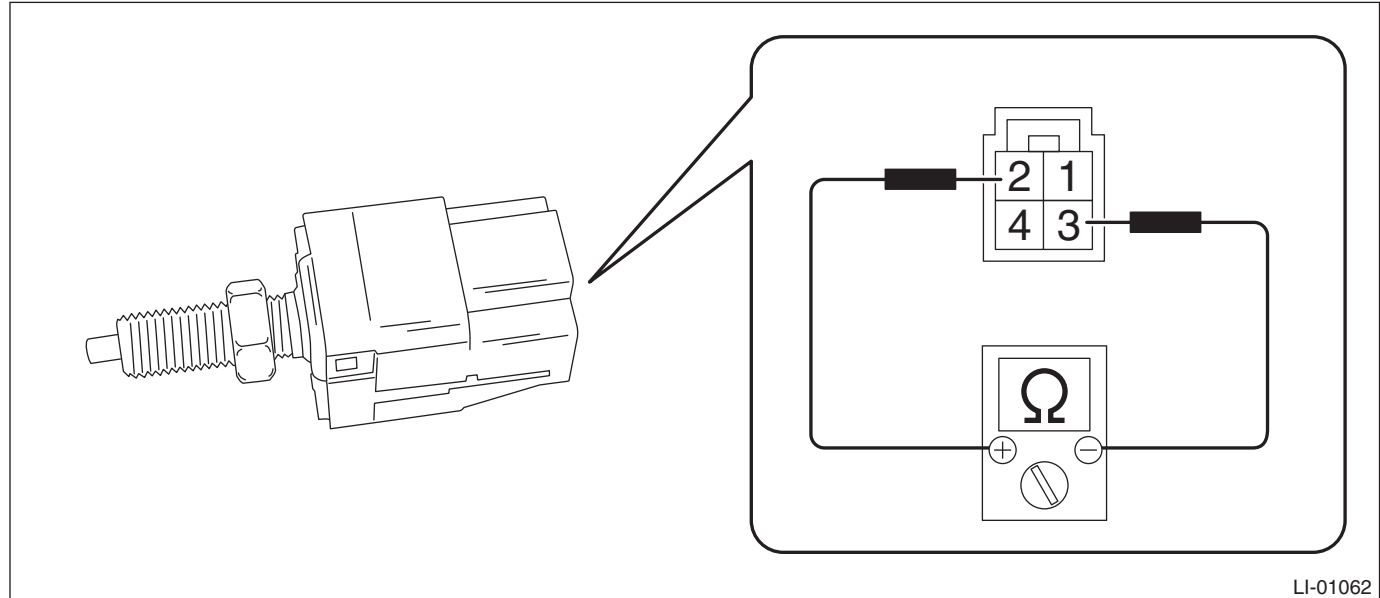
Refer to "Stop Light System" in the WIRING DIAGRAM. <Ref. to WI-216, WIRING DIAGRAM, Stop Light System.>

### B: INSPECTION

#### 1. CHECK STOP LIGHT SWITCH

- 1) Disconnect the stop light switch connector.
- 2) Measure the resistance between stop light switch terminals.

**Preparation tool: Circuit tester**



Terminal No.	Inspection conditions	Specification
2 — 3	When brake pedal is depressed	Less than 1 $\Omega$
	When brake pedal is released	1 M $\Omega$ or more

- 3) Replace the stop light switch if the inspection result is not within the standard value.

### C: NOTE

For operation procedures of each component of the stop light system, refer to the respective section.

- Rear combination light assembly:<Ref. to LI-45, Rear Combination Light Assembly.>
- Rear finisher light assembly:<Ref. to LI-54, Rear Finisher Light Assembly.>
- Tail light/stop light bulb:<Ref. to LI-47, Tail/Stop Light Bulb.>
- High-mounted stop light:<Ref. to LI-60, High-mounted Stop Light.>