8. Back-up Light System

A: WIRING DIAGRAM

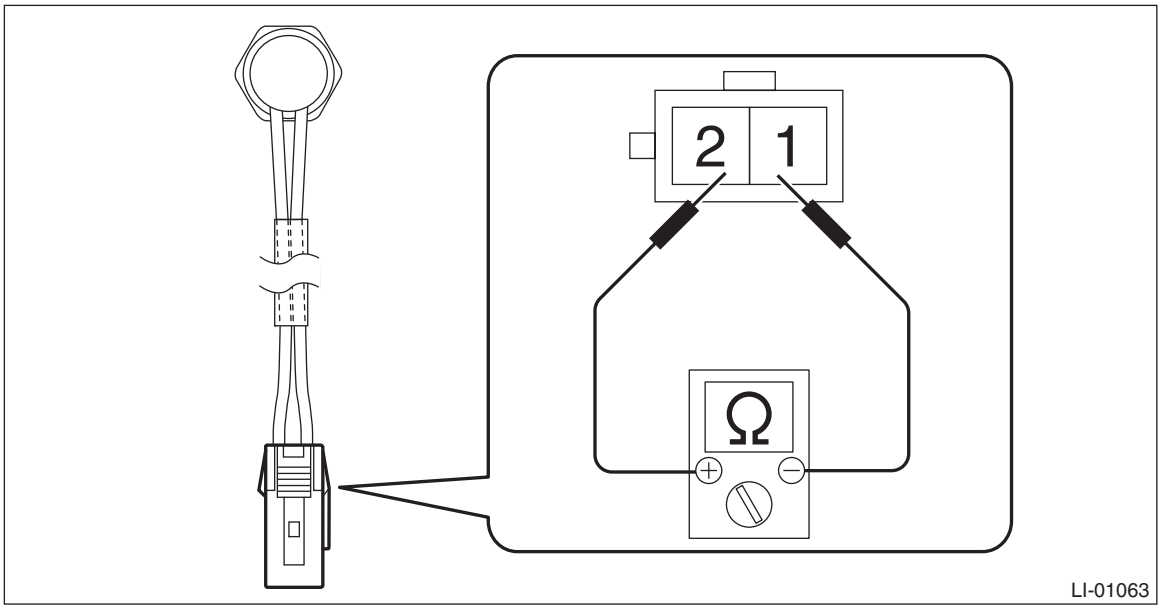
Refer to “Back-up Light System” in the WIRING DIAGRAM. <Ref. to WI-66, WIRING DIAGRAM, Back-up Light System.>

B: INSPECTION

1. CHECK BACK-UP LIGHT SWITCH (MT MODEL)

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

Preparation tool: Circuit tester



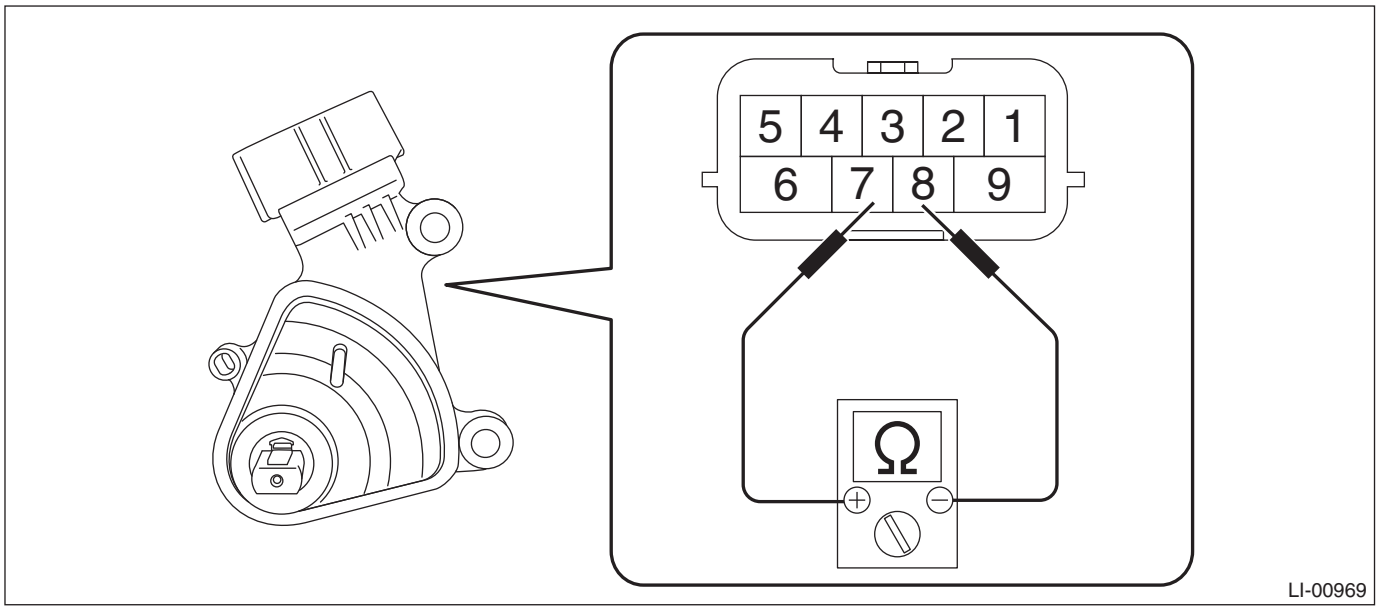
Terminal No.	Inspection conditions	Specification
1 — 2	When shift lever is set in reverse position	Less than 1 Ω
	Other positions	1 MΩ or more

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

2. CHECK INHIBITOR SWITCH (CVT MODEL)

1) Disconnect the inhibitor switch connector.
2) Measure the resistance between inhibitor switch terminals.

Preparation tool: Circuit tester



Terminal No.	Inspection conditions	Specification
7 — 8	When the selector lever is in the “R” range	Less than 1 Ω
	Other positions	1 MΩ or more

3) Replace the inhibitor switch if the inspection result is not within the standard value.

C: NOTE

For operation procedures of each component of the back-up 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.>
- Back-up light bulb:<Ref. to LI-56, Back-up Light Bulb.>