

8. Back-up Light System

A: WIRING DIAGRAM

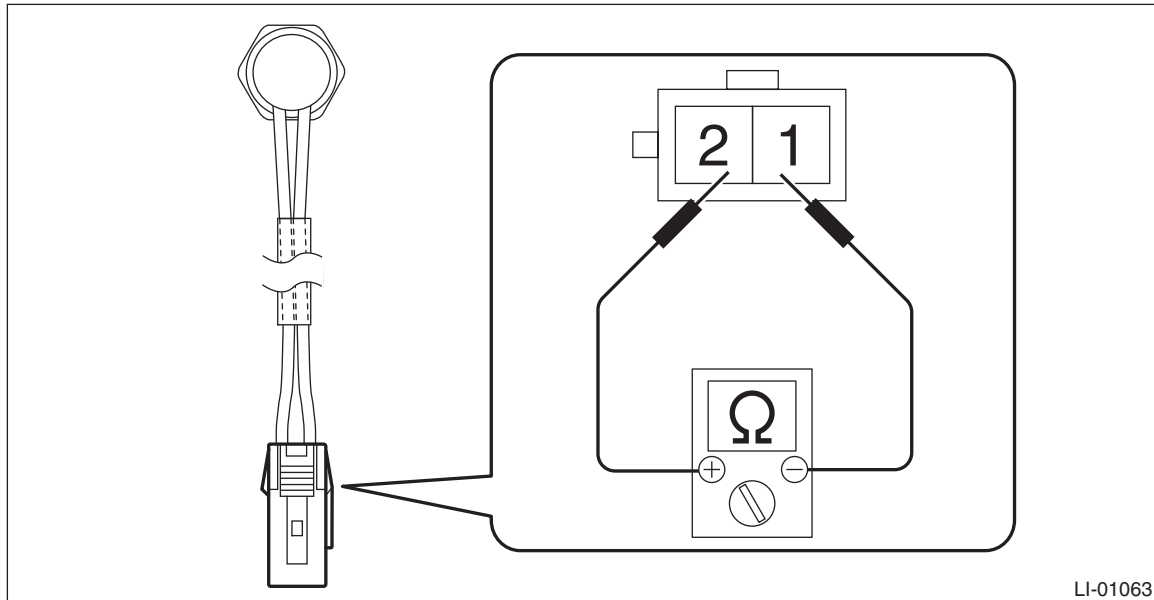
Refer to “Back-up Light System” in the WIRING DIAGRAM. <Ref. to WI-66, WIRING DIAGRAM, Back-up Light System.>

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 M Ω or more

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

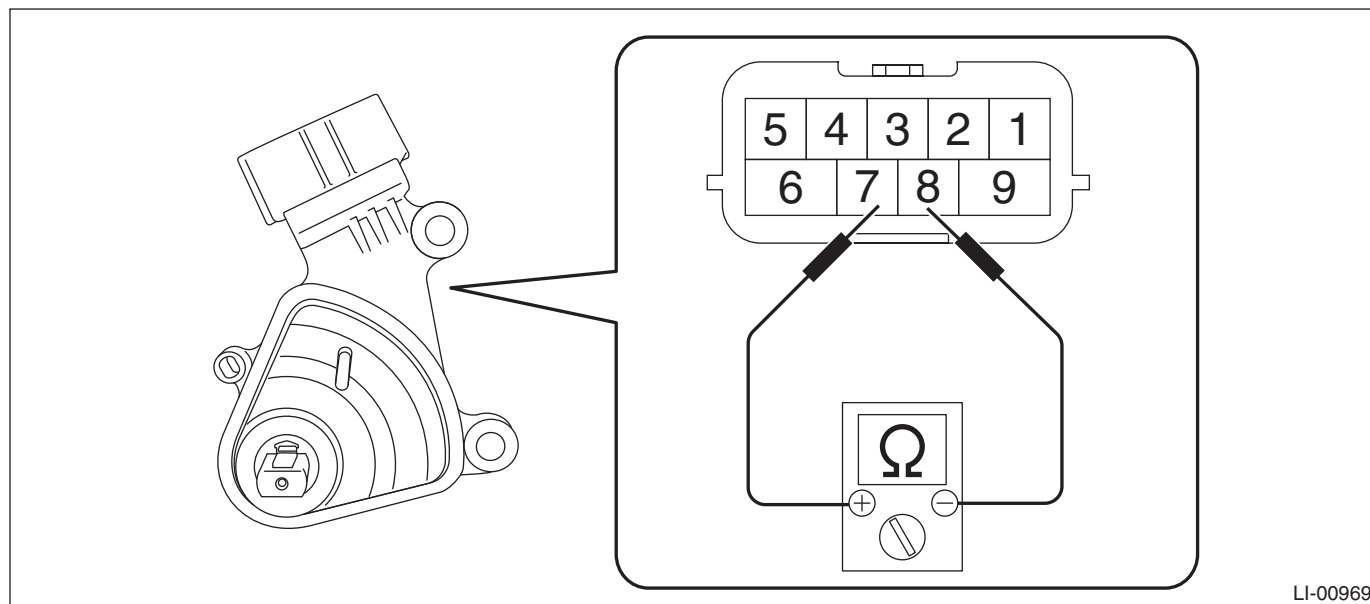
Back-up Light System

LIGHTING SYSTEM

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 M Ω 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.>