

8. Room Light System

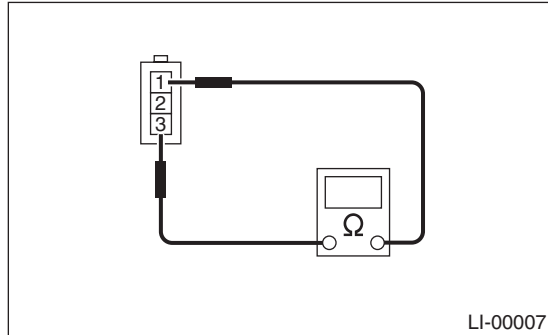
A: WIRING DIAGRAM

Refer to “Interior Light System” in WI section. <Ref. to WI-95, WIRING DIAGRAM, Interior Light System.>

B: INSPECTION

1. DOOR SWITCH

1) Measure the resistance between door switch terminals.

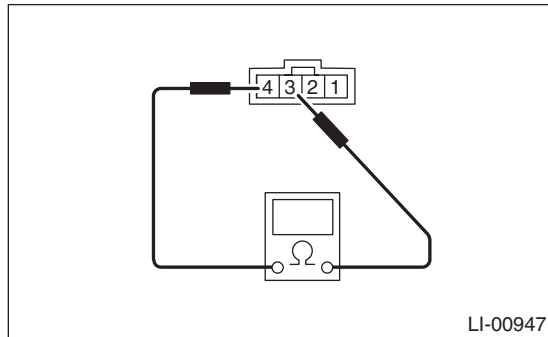


Switch position	Terminal No.	Standard
When door is opened	1 and 3	Less than 1 Ω
When door is closed		1 M Ω or more

2) Replace the door switch if it is found defective.

2. REAR GATE LATCH SWITCH

1) Measure the resistance between rear gate latch switch terminals.

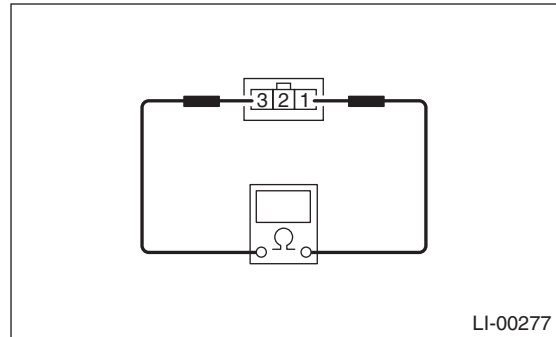


Switch position	Terminal No.	Standard
When rear gate is opened	3 and 4	Less than 1 Ω
When rear gate is closed		1 M Ω or more

2) Replace the rear gate latch and actuator assembly if it is found defective.

3. TRUNK LID SWITCH

1) Measure the resistance between trunk lid switch terminals.



Switch position	Terminal No.	Standard
When trunk lid is opened	1 and 3	Less than 1 Ω
When trunk lid is closed		1 M Ω or more

2) Replace the trunk lid latch and actuator assembly if it is found defective.