

# Room Light System

## LIGHTING SYSTEM

### 8. Room Light System

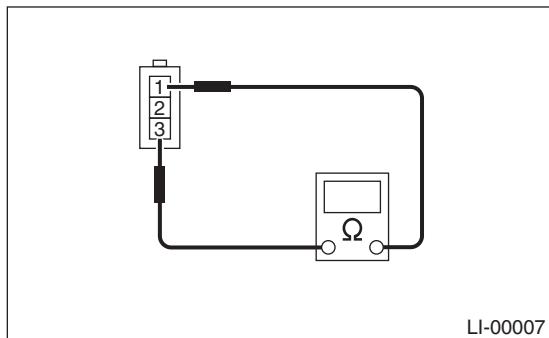
#### A: WIRING DIAGRAM

Refer to "Interior Light System" in WI section. <Ref. to WI-111, WIRING DIAGRAM, Interior Light System.>

#### B: INSPECTION

##### 1. DOOR SWITCH

Measure the resistance between door switch terminals.

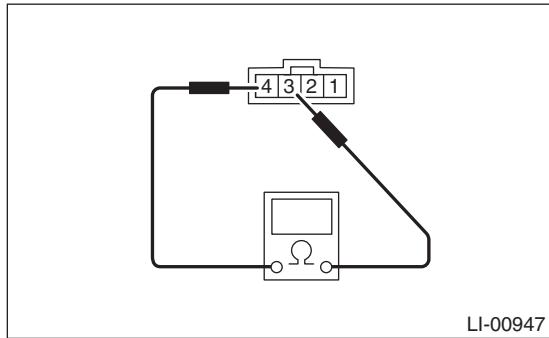


Switch position	Terminal No.	Standard
When door is opened	1 and 3	Less than 1 Ω
When door is closed		1 MΩ or more

Replace the door switch if faulty.

##### 2. REAR GATE LATCH SWITCH

Measure the resistance between rear gate latch switch terminals.

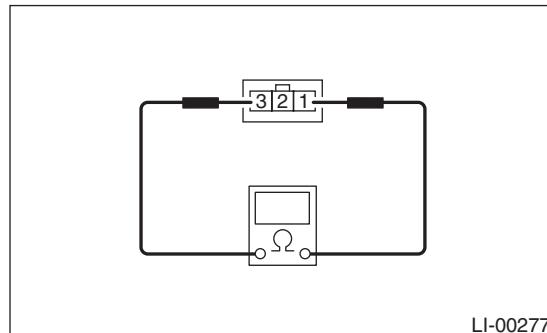


Switch position	Terminal No.	Standard
When rear gate is opened	3 and 4	Less than 1 Ω
When rear gate is closed		1 MΩ or more

Replace the rear gate latch and actuator assembly if faulty.

#### 3. TRUNK LID SWITCH

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 MΩ or more

Replace the trunk lid latch and actuator assembly if faulty.