

Interior Light System

LIGHTING SYSTEM

7. Interior Light System

A: WIRING DIAGRAM

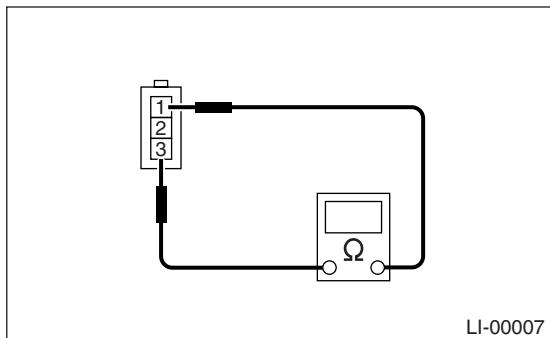
1. ROOM LIGHT

<Ref. to WI-98, WIRING DIAGRAM, Interior Light System. >

B: INSPECTION

1. DOOR SWITCH

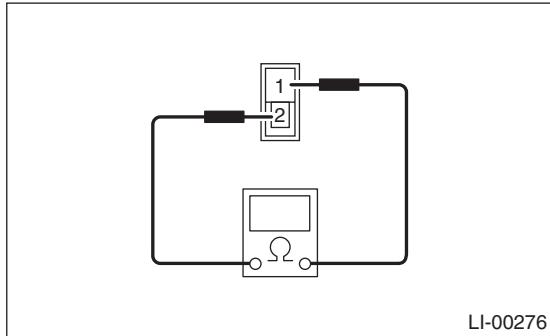
Measure the resistance between door switch terminals.



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

2. REAR GATE LATCH SWITCH

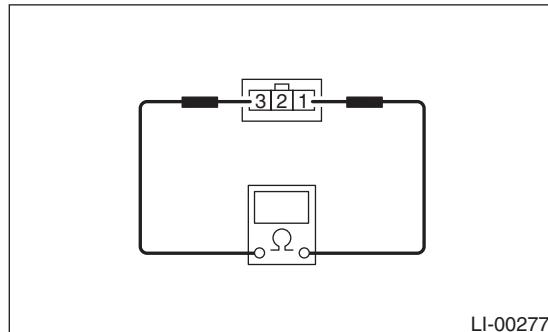
Measure the resistance between rear gate latch switch terminals.



| Switch position | Terminal No. | Standard |
|--------------------------|--------------|---------------|
| When rear gate is opened | 1 and 2 | Less than 1 Ω |
| When rear gate is closed | | 1 MΩ or more |

3. REAR GATE LIGHT SWITCH

Measure the resistance between rear gate light switch terminals.



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