

## 5. Turn Signal Light and Hazard Light System

### A: WIRING DIAGRAM

Refer to "Turn Signal Light and Hazard Light System" in WI section. <Ref. to WI-103, WIRING DIAGRAM, Turn Signal Light and Hazard Light System.>

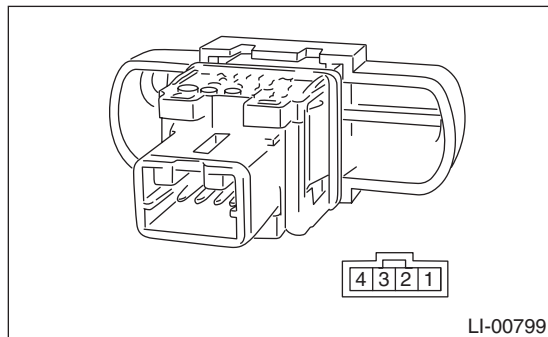
### B: INSPECTION

#### 1. TURN SIGNAL SWITCH

Measure the resistance between turn signal switch terminals. <Ref. to LI-11, INSPECTION, Combination Switch (Light).>

#### 2. HAZARD SWITCH

1) Measure the resistance between hazard switch terminals.

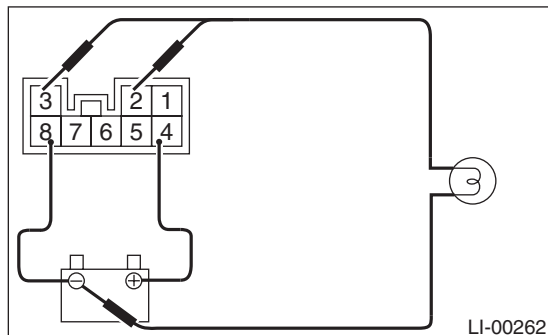


Switch position	Terminal No.	Specification
OFF	2 and 3	1 MΩ or more
ON		Less than 1 Ω

2) If the result of the inspection is not at the standard value, replace the hazard switch.

#### 3. TURN SIGNAL AND HAZARD MODULE

1) Connect the battery and turn signal light bulb to the module. The module is properly functioning if it blinks when power is supplied to the circuit.



2) Replace the turn signal & hazard module if it is found defective.

### C: NOTE

For operation procedures of each component of the turn signal and hazard light system, refer to the respective sections.

- Rear combination light assembly: <Ref. to LI-25, Rear Combination Light Assembly.>
- Side turn signal light assembly: <Ref. to LI-24, Side Turn Signal Light Assembly.>
- Front turn signal light bulb: <Ref. to LI-19, Front Turn Signal Light Bulb.>
- Rear turn signal light bulb: <Ref. to LI-27, Rear Turn Signal Light Bulb.>
- Combination switch (light): <Ref. to LI-11, Combination Switch (Light).>
- Combination base switch: <Ref. to LI-14, Combination Base Switch Assembly.>