

## INSPECTION

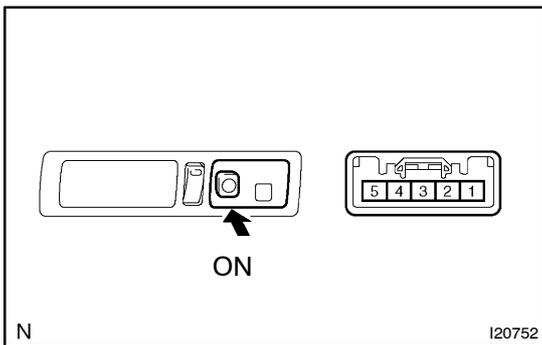
### 1. Overhead J/B side:

#### INSPECT FRONT PERSONAL LIGHT ASSEMBLY

Disconnect the overhead J/B assembly connector.

Tester condition	Tester connection	Specified condition
OFF	-	No continuity
Personal light ON	5 - 17	Continuity
RH side console spot light	5 - 17	Continuity
LH side console spot light	5 - 17	Continuity
Personal light DOOR	6 - 17	Continuity

If continuity is not as specified, replace the overhead J/B assembly.

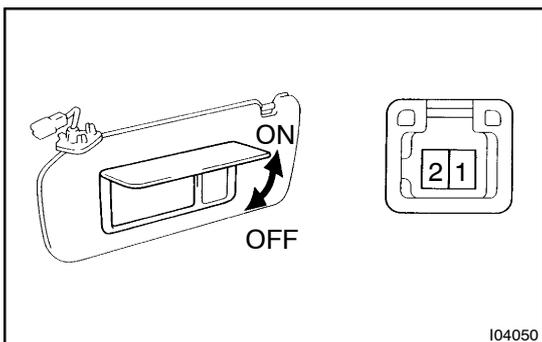


### 2. Rear room light:

#### INSPECT REAR PERSONAL LIGHT ASSEMBLY CONTINUITY

Switch position	Tester connection	Specified condition
Room light switch off and door close	-	No continuity
Room light switch on and door close	1 - 2	Continuity
Room light switch off or ON and door open	1 - 3	Continuity

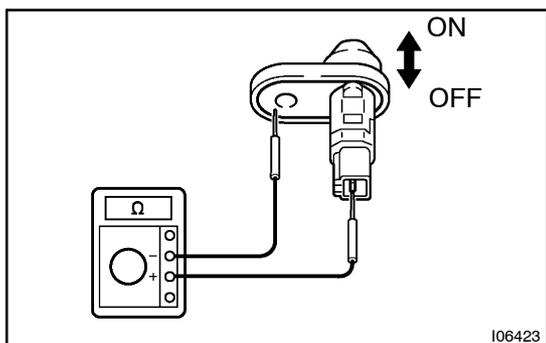
If continuity is not as specified, replace bulb or rear personal light assembly.



### 3. INSPECT VANITY LIGHT CONTINUITY

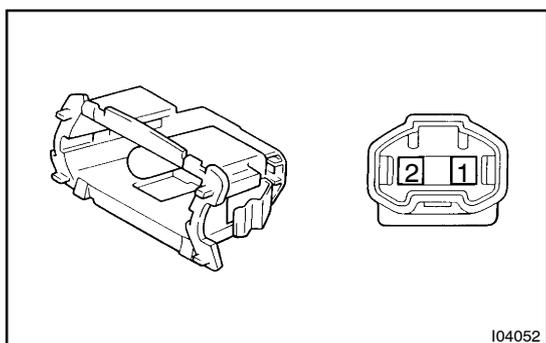
Switch position	Tester connection	Specified condition
OFF (closed)	-	No continuity
ON (opened)	1 - 2	Continuity

If continuity is not as specified, replace the vanity light assembly or bulb.

**4. INSPECT DOOR COURTESY SWITCH CONTINUITY**

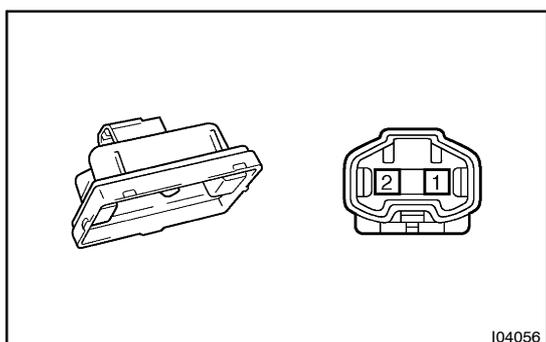
- (a) Check that continuity exists between terminals and the switch body with the switch ON (switch pin released: opened door).
- (b) Check that no continuity exists between terminals and the switch body with the switch OFF (switch pin pushed in: closed doors)

If operation is not as specified, replace the switch.

**5. INSPECT DOOR COURTESY LIGHT CONTINUITY**

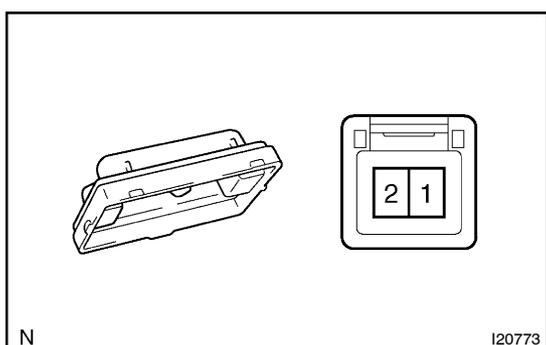
Using an ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly or bulb..

**6. INSPECT LUGGAGE COMPARTMENT LIGHT CONTINUITY**

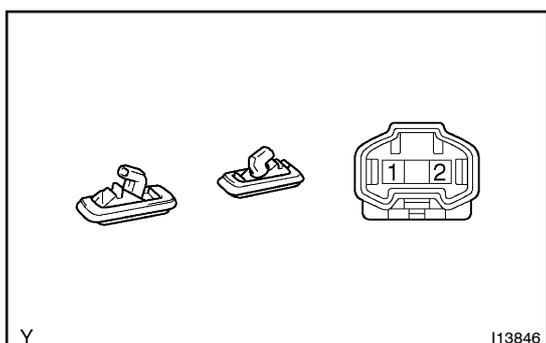
Using an ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly or bulb.

**7. INSPECT GLOVE COMPARTMENT LIGHT CONTINUITY**

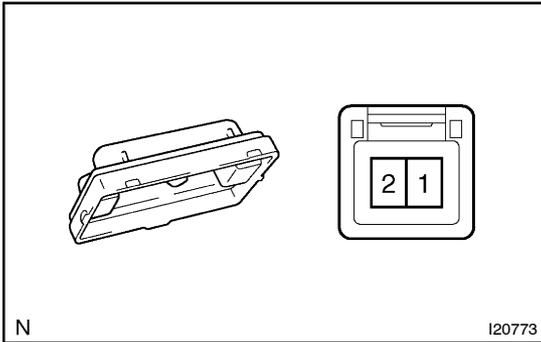
Using the ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly or bulb.

**8. INSPECT LICENSE PLATE LIGHT CONTINUITY**

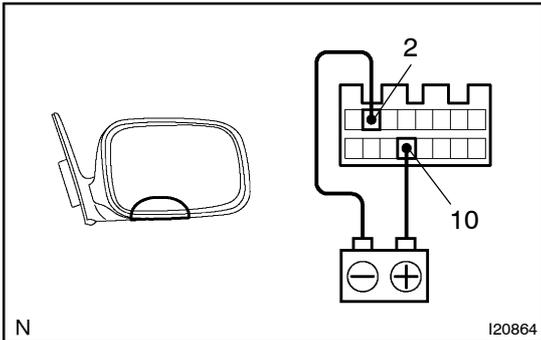
Using the ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly or bulb.

**9. INSPECT STEP LIGHT CONTINUITY**

Using the ohmmeter, check that continuity exists between terminals.

If continuity is not as specified, replace the light assembly or bulb.

**10. INSPECT OUTER FOOT LIGHT**

Connect the positive (+) lead from the battery to terminal 10 and the negative (-) lead to terminal 2, and check that the outer foot light goes on.