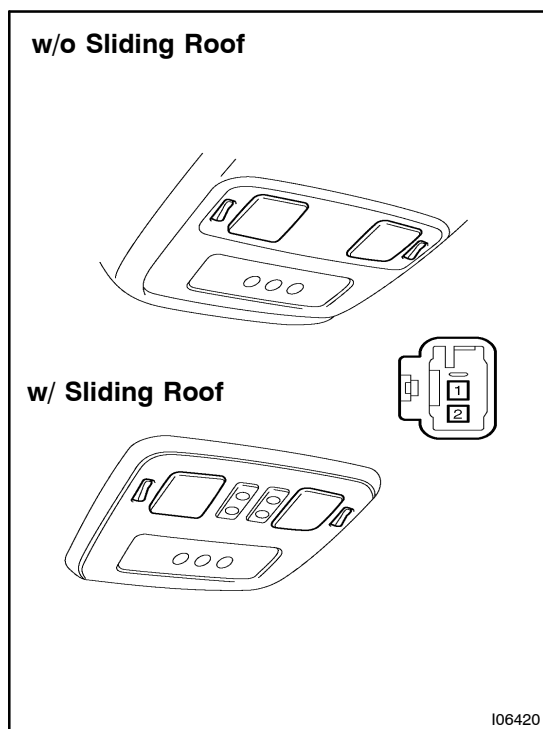


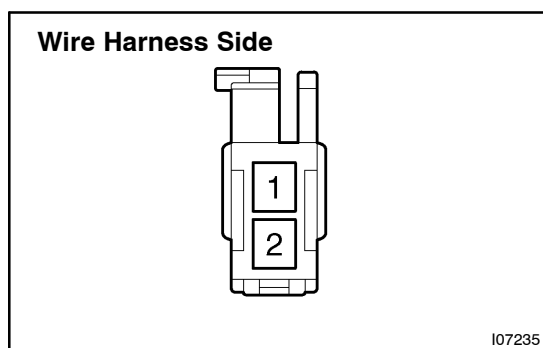


INSPECTION

1. INSPECT FRONT PERSONAL LIGHT SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
OFF	-	No continuity
ON	1 - 2	Continuity

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

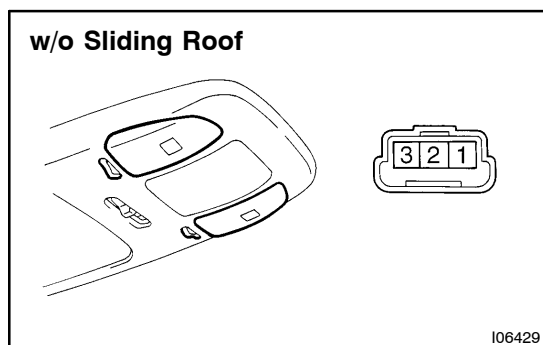


2. INSPECT FRONT PERSONAL LIGHT SWITCH CIRCUIT

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
2 - Ground	Constant	Continuity
1 - Ground	Constant	Battery positive voltage

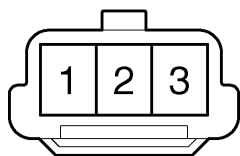
If circuit is not as specified, inspect power source or wire harness.



3. w/o SLIDING ROOF: INSPECT REAR PERSONAL LIGHT SWITCH CONTINUITY

Switch position	Tester connection	Specified condition
OFF	-	No continuity
ON	1 - 3	Continuity

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

Wire Harness Side

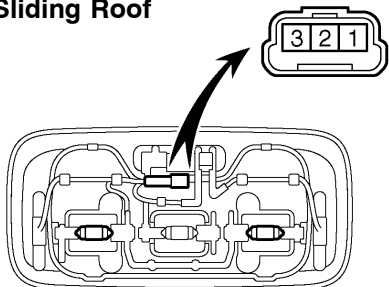
I07236

**4. w/o SLIDING ROOF:
INSPECT REAR PERSONAL LIGHT SWITCH CIRCUIT**

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
1 – Ground	Constant	Continuity
3 – Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.

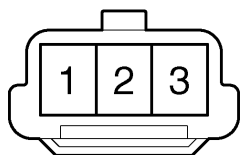
w/ Sliding Roof

I06421

**5. w/ SLIDING ROOF:
INSPECT REAR PERSONAL LIGHT SWITCH CONTINUITY**

Switch position	Tester connection	Specified condition
OFF	–	No continuity
ON	1 – 3	Continuity

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

Wire Harness Side

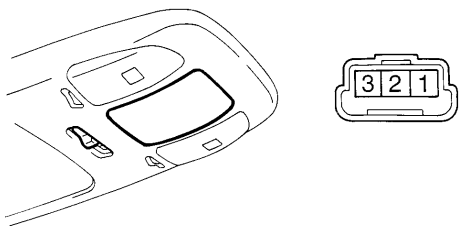
I07236

**6. w/ SLIDING ROOF:
INSPECT REAR PERSONAL LIGHT SWITCH CIRCUIT**

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
1 – Ground	Constant	Continuity
3 – Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.

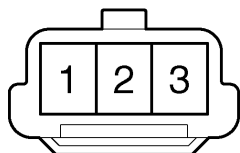
w/o Sliding Roof

I06430

**7. w/o SLIDING ROOF:
INSPECT ROOM LIGHT SWITCH CONTINUITY**

Switch position	Tester connection	Specified condition
Room Light Switch OFF	–	No continuity
Room Light Switch DOOR	2 – 3	Continuity
Room Light Switch ON	1 – 3	Continuity

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

Wire Harness Side

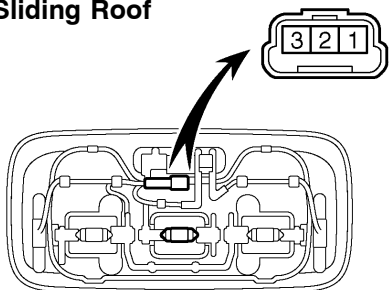
I07236

**8. w/o SLIDING ROOF:
INSPECT ROOM LIGHT SWITCH CIRCUIT**

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
1 – Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.

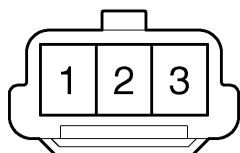
w/ Sliding Roof

I06422

**9. w/ SLIDING ROOF:
INSPECT ROOM LIGHT SWITCH CONTINUITY**

Switch position	Tester connection	Specified condition
Room Light Switch OFF	–	No continuity
Room Light Switch DOOR	2 – 3	Continuity
Room Light Switch ON	1 – 3	Continuity

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

Wire Harness Side

I07236

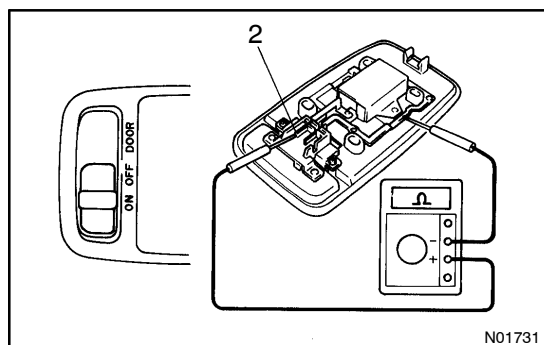
**10. w/ SLIDING ROOF:
INSPECT ROOM LIGHT SWITCH CIRCUIT**

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

BODY ELECTRICAL - INTERIOR LIGHT SYSTEM

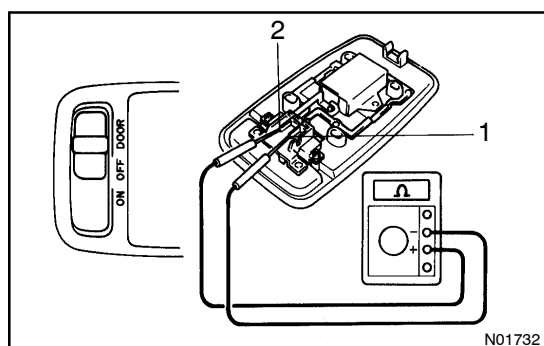
Tester connection	Condition	Specified condition
1 - Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.



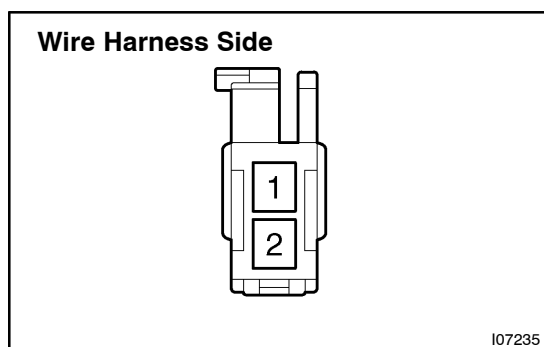
11. INSPECT REAR ROOM LIGHT SWITCH CONTINUITY

- Disconnect the connector from room light assembly.
- Turn the room light switch ON, check that continuity exists between terminal 2 and body ground.



- Turn the room light switch DOOR, check that continuity exists between terminal 1 and 2.

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

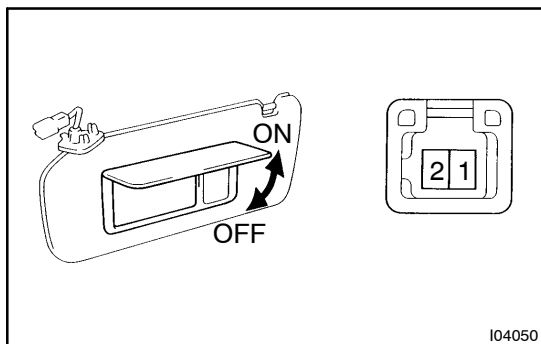


12. INSPECT REAR ROOM LIGHT SWITCH CIRCUIT

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

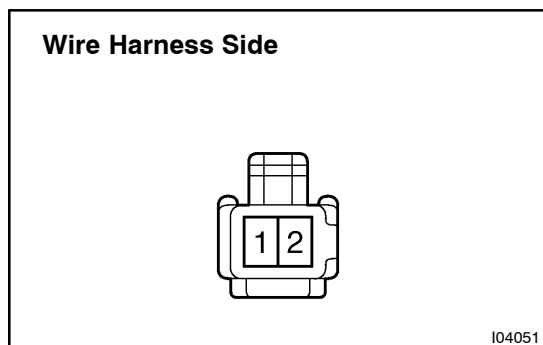
Tester connection	Condition	Specified condition
1 - Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.

**13. INSPECT VANITY LIGHT CONTINUITY**

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

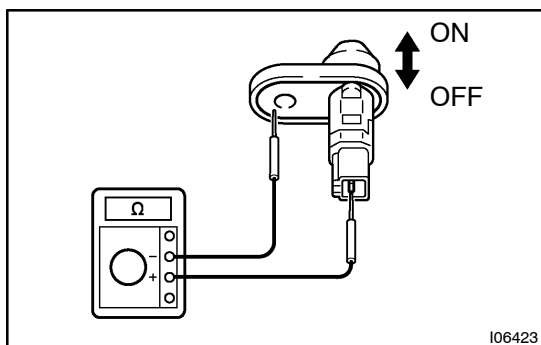
If continuity is not as specified, replace the vanity light assembly or bulb.

**14. INSPECT VANITY LIGHT CIRCUIT**

Disconnect the connector from the light and inspect the connector on the wire harness side, as shown.

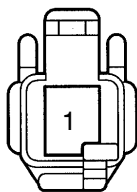
Tester connection	Condition	Specified condition
1 – Ground	Constant	Continuity
2 – Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.

**15. INSPECT DOOR COURTESY SWITCH CONTINUITY**

- Check that continuity exists between terminal and switch body with the switch ON (switch pin released).
- Check that no continuity exists between terminals and switch body with the switch OFF (switch pin pushed).

If continuity is not as specified, replace the switch.

Wire Harness Side

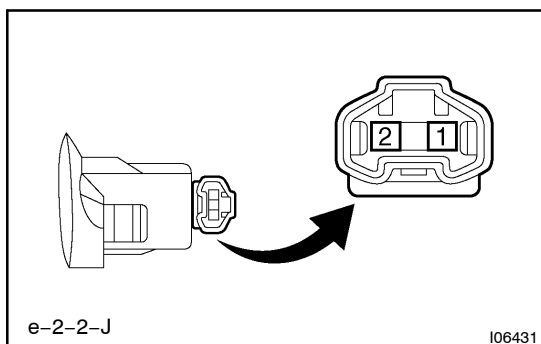
N21588

16. INSPECT DOOR COURTESY SWITCH CIRCUIT

Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
1 - Ground	Constant	Battery positive voltage

If circuit is not as specified, inspect power source or wire harness.



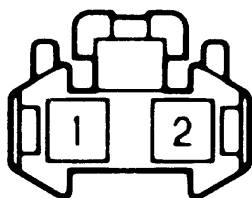
e-2-2-J

I06431

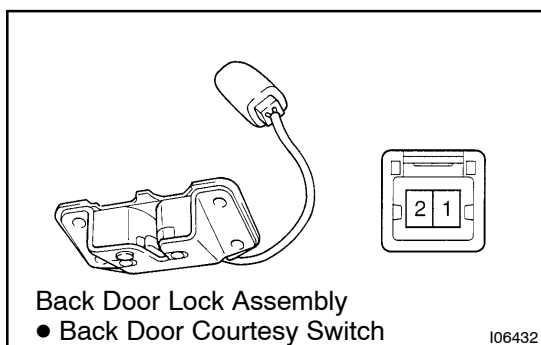
17. INSPECT DOOR COURTESY LIGHT CONTINUITY

Using an ohmmeter, check that continuity exists between terminals.

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

Wire Harness Side

I04053

18. INSPECT DOOR COURTESY LIGHT CIRCUIT(See page DI-747)

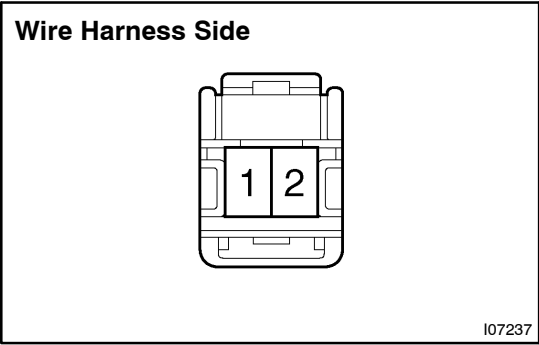
Back Door Lock Assembly
● Back Door Courtesy Switch

I06432

19. INSPECT BACK DOOR COURTESY SWITCH CONTINUITY

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

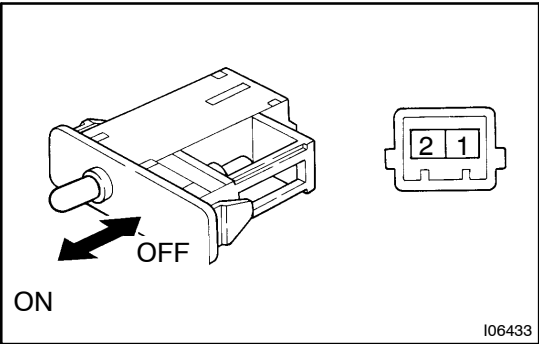
If continuity is not as specified, replace the back door lock assembly.



20. INSPECT BACK DOOR COURTESY SWITCH CIRCUIT
Disconnect the connector from the switch and inspect the connector on the wire harness side, as shown.

Tester connection	Condition	Specified condition
2 – Ground	Constant	Continuity

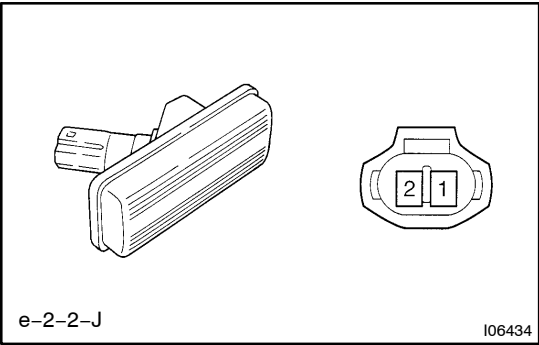
If circuit is not as specified, inspect power source or wire harness.



21. INSPECT GLOVE COMPARTMENT DOOR COURTESY SWITCH CONTINUITY

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

If continuity is not as specified, replace the switch.



22. INSPECT LICENCE PLATE LIGHT CONTINUITY
Using an ohmmeter, check that continuity exists between terminals.
If continuity is not as specified, replace the light assembly or bulb.