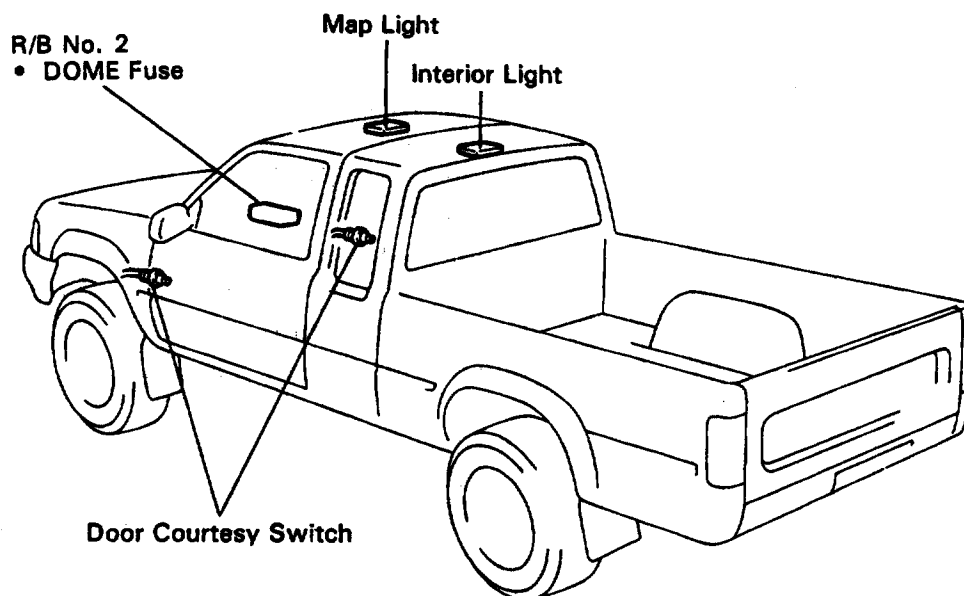
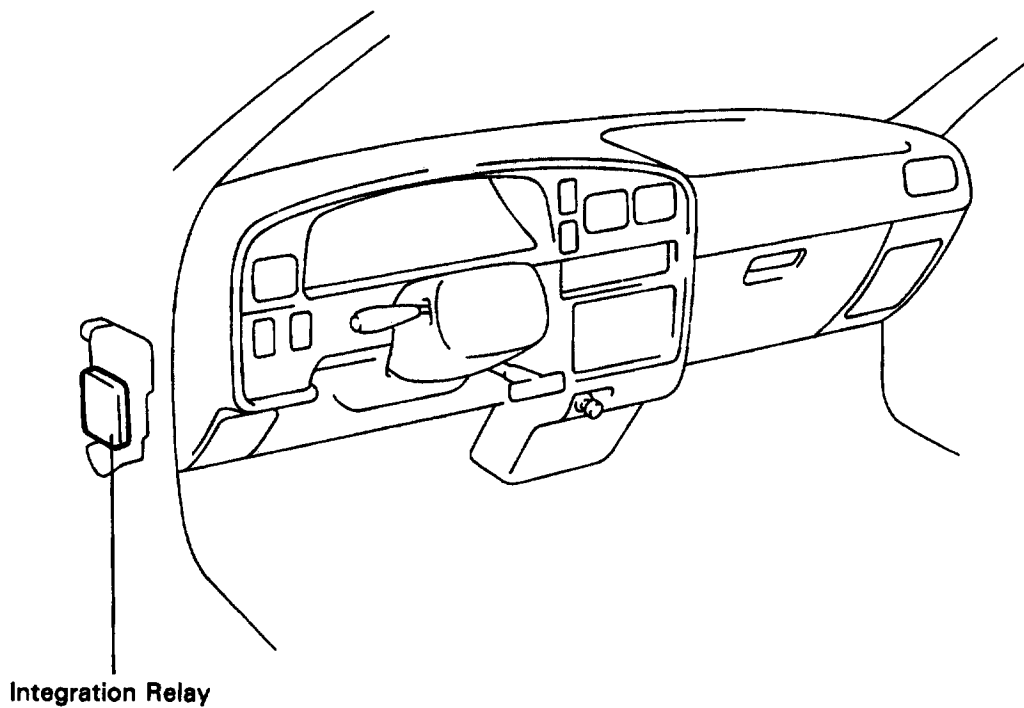


INTERIOR LIGHT SYSTEM PARTS LOCATION



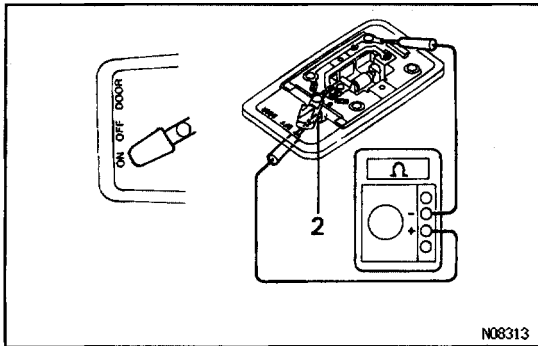
TROUBLESHOOTING

The table below will be useful for you in troubleshooting these electrical problems. The most likely causes of the malfunction are shown in the order of their probability. Inspect each part in the order shown, and replace the part when it is found to be faulty.

Trouble	Parts name (See page)
Interior light does not light up	1. Bulb 2. DOME Fuse (BE-11) 3. Interior Light Switch (BE-32) 4. Door Courtesy Switch (BE-61) 5. Wire Harness
Interior Light Remains always on	1. Interior Light Switch (BE-32) 2. Door Courtesy Switch (BE-61) 3. Wire Harness

DRIVER'S DOOR COURTESY SWITCH INSPECTION

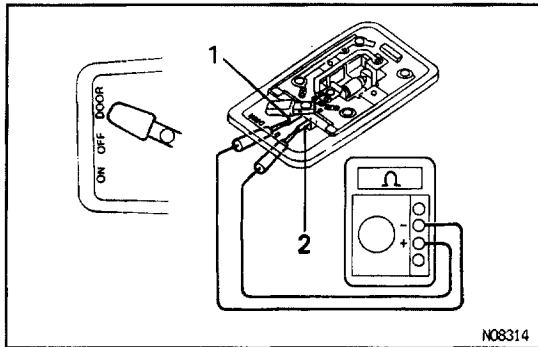
INSPECT DRIVER'S DOOR COURTESY SWITCH
(See page [BE-61](#))



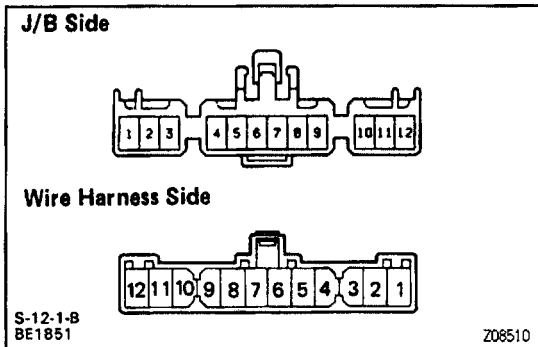
INTERIOR LIGHT ASSEMBLY INSPECTION

INSPECT INTERIOR LIGHT ASSEMBLY

- Disconnect the connector from Interior light assembly.
- Turn the interior light switch ON, check that there is continuity between terminal 2 and body ground.



- Turn the interior light switch DOOR, check that there is continuity between terminals 1 and 2.
If operation is not as specified, replace the switch.



INTEGRATION RELAY INSPECTION

INSPECT INTEGRATION RELAY

Relay Circuit

Disconnect the connector from the relay and inspect the connector on the wire harness side and J/B side, as shown in the chart.

Wire Harness Side

Tester connection to terminal number	Condition	Specified value (Continuity)
4 – Ground	Constant	Continuity
7 – Ground	Constant	Continuity
10 – Ground	Driver's door position Closed (Courtesy switch OFF)	No continuity
10 – Ground	Driver's door position Opened (Courtesy switch ON)	Continuity

J/B Side

Tester connection to terminal number	Condition	Specified value (Continuity)
7 – Ground	Constant	Continuity

Tester connection to terminal number	Condition	Specified value (Voltage)
3 – Ground	Constant	Battery positive voltage
12 – Ground	Constant	Battery positive voltage

If the circuit is as specified, replace the relay.