

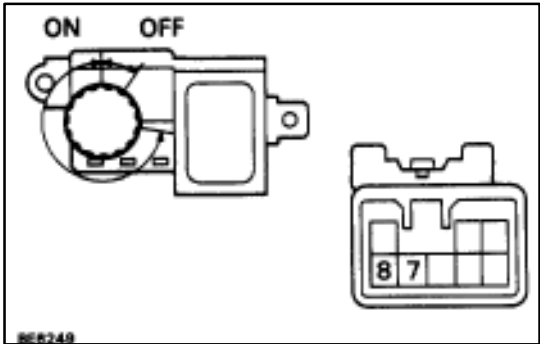
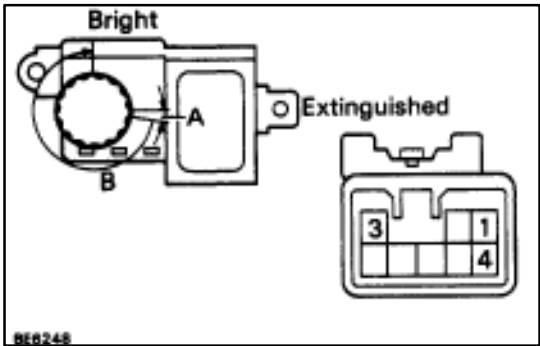
Parts Inspection

(Rheostat Light Control Volume)

REMOVAL AND INSTALLATION OF RHEOSTAT LIGHT CONTROL VOLUME

(See page [BE-103](#))

INSPECTION OF RHEOSTAT LIGHT CONTROL VOLUME



1. INSPECT RHEOSTAT LIGHT CONTROL VOLUME (Resistance)

Inspection resistance between terminals.

Tester connection	Condition	Specified value
3-4	Constant	Approx. 10 kΩ
1-3	Rheostat knob turned clockwise	A ∞
		B Approx. 10 kΩ → 0Ω

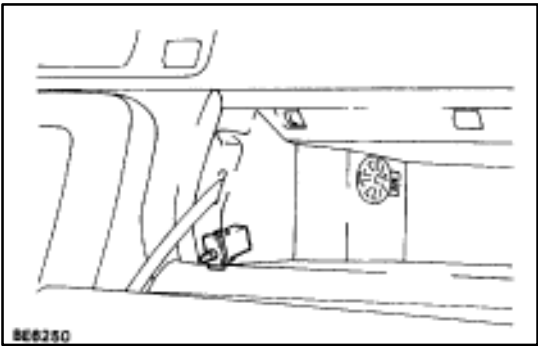
If resistance is not as specified, replace the rheostat light control volume.

(Taillight Switch/Continuity)

Inspect continuity between terminals.

Terminal	7	8
Switch position		
OFF (Rheostat knob turned fully clockwise.)		
ON (Rheostat knob turned any position except fully clockwise.)	○ — ○	

If operation is not as specified, replace the rheostat light control volume.



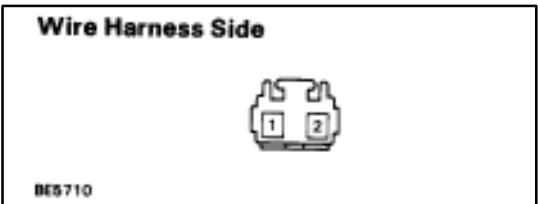
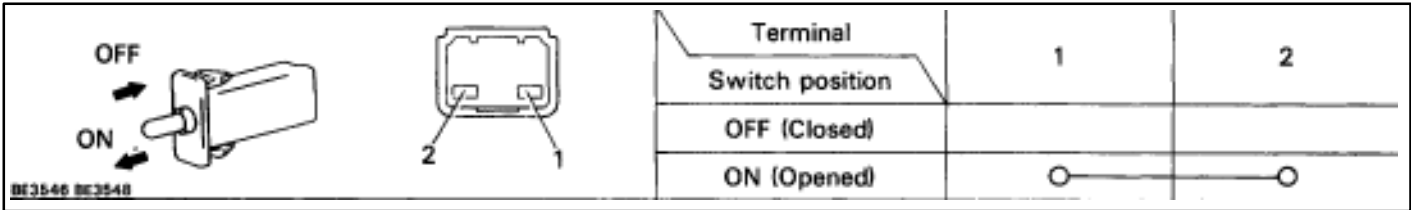
(Glove Box Light Switch)
REMOVAL AND INSTALLATION OF GLOVE BOX LIGHT SWITCH

- 1. **REMOVE GLOVE BOX LIGHT SWITCH**
 - (a) Remove glove compartment.
(See page [BO-112](#))
 - (b) Release two tabs and remove switch.
- 2. **INSTALL GLOVE BOX LIGHT SWITCH**
For installation, follow the removal procedure in reverse.

INSPECTION OF GLOVE BOX LIGHT SWITCH

INSPECT GLOVE BOX LIGHT SWITCH

(Continuity)
Inspect the switch continuity between terminals.



If continuity is not as specified, replace the switch.
(Switch Circuit)
Disconnect the connector from the switch and inspect the connector on the wire harness side as shown.

Check for	Tester connection	Condition		Specified value
Continuity	2–Ground	Constant		Continuity
Voltage	1–Ground	Light control switch position	OFF	No voltage
			TAIL or HEAD	Battery voltage

If the circuit is not as specified, refer to [BE-76](#) wiring diagram and inspect the circuits connected to other parts.

(Integration Relay)
(See page [BE-49](#))
(Taillight Control Relay)
(See page [BE-57](#))