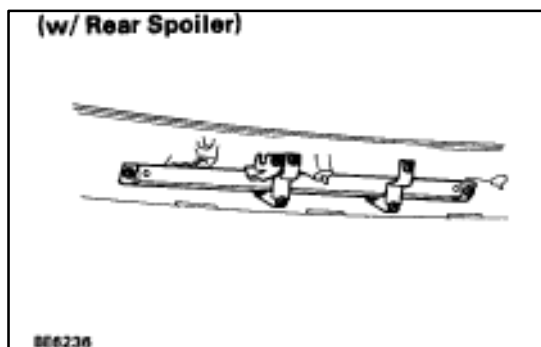
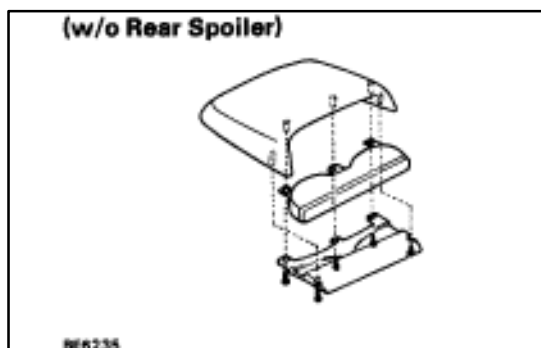


Parts Replacement (Rear Combination Light)

(See page [BE-56](#))

(High Mount Stop Light)

REPLACEMENT OF HIGH MOUNT STOP LIGHT



1. REMOVE HIGH MOUNT STOP LIGHT

(a) Disconnect negative (–) terminal from the battery.

CAUTION: Work must be started after approx. 20 seconds or longer from the time the ignition switch is turned to the "LOCK" position and negative (–) terminal cable is disconnected from the battery.

(w/o Rear Spoiler)

(b) Separate the woofer speaker cover from package tray trim.

(c) Disconnect connector.

(d) Remove woofer speaker cover.

(e) Remove five screws and separate the high mount stop light from woofer speaker cover.

(w/Rear Spoiler)

(f) Separate the rear spoiler from the luggage door. (See page [BO-106](#))

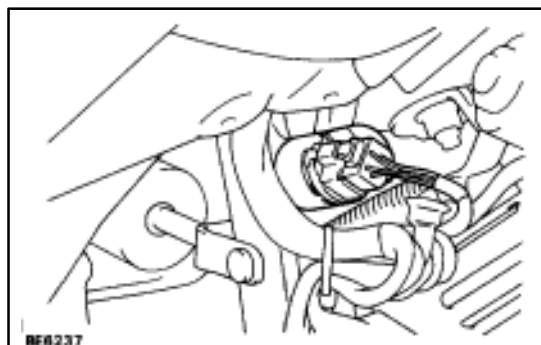
(g) Remove three screws and separate the high mount stop light from rear spoiler.

2. INSTALL HIGH MOUNT STOP LIGHT

For installation, follow the removal procedure in reverse.

Parts Inspection (Stop Light Switch)

REMOVAL AND INSTALLATION OF STOP LIGHT SWITCH



1. REMOVE STOP LIGHT SWITCH

(a) Remove instrument panel subassembly cover under No. 1 and brake pedal return spring.

(b) Disconnect connector.

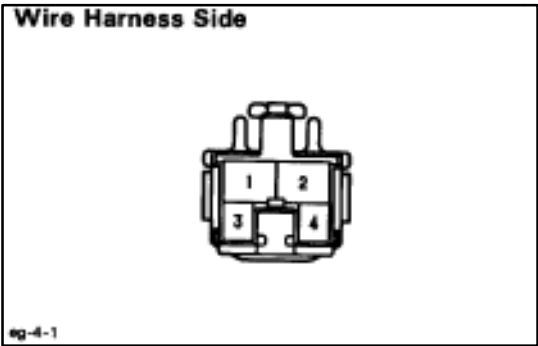
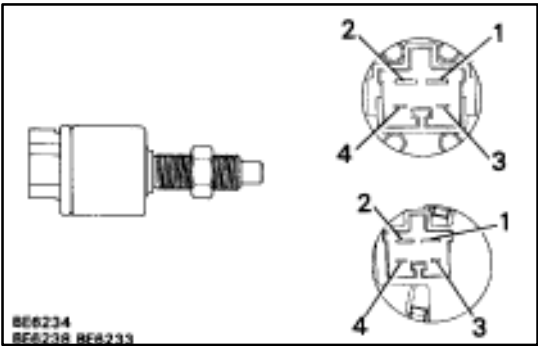
(c) Remove a nut and switch.

2. ADJUSTMENT OF STOP LIGHT SWITCH

(See page on [BR-4](#))

3. INSTALL STOP LIGHT SWITCH

For installation, follow the removal procedure in reverse.



INSPECTION OF STOP LIGHT SWITCH

INSPECT STOP LIGHT SWITCH

(Continuity)

Inspect the switch continuity between terminals.

Terminal	1	2	3	4
Switch position				
Switch pin free (Brake pedal depressed)	○	○		
Switch pin pushed in (Brake pedal released)			○	○

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
Voltage	2-Ground	Constant	Battery voltage

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

(Light Failure Sensor)

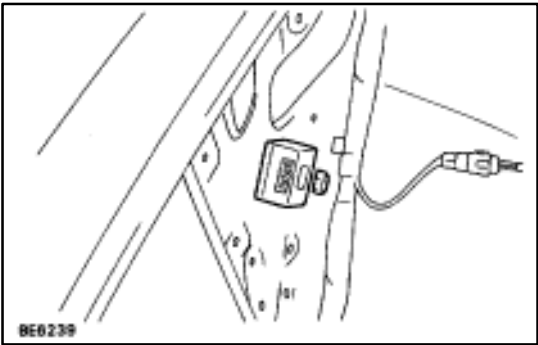
REMOVAL AND INSTALLATION OF LIGHT FAILURE SENSOR

1. REMOVE LIGHT FAILURE SENSOR

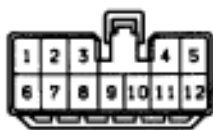
- (a) Remove luggage front trim cover.
- (b) Remove a clip and disconnect connector.
- (c) Remove light failure sensor.

2. INSTALL LIGHT FAILURE SENSOR

For installation, follow the removal procedure in reverse.



Wire Harness Side



S-12-1

INSPECTION OF LIGHT FAILURE SENSOR

INSPECT LIGHT FAILURE SENSOR

(Relay Circuit)

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

Check for	Tester connection	Condition		Specified value
Continuity	1–Ground	Constant		*Continuity
	2–Ground	Constant		*Continuity
	3–Ground	Constant		*Continuity
	9–Ground	Constant		*Continuity
	11–Ground	Constant		Continuity
Voltage	3–Ground	Tail or Head	OFF	No voltage
			ON	Battery voltage
	4–Ground	Ignition switch	LOCK or ACC	No voltage
			ON	Battery voltage
	7–Ground	Stop switch	OFF	No voltage
			ON	Battery voltage
	8–Ground	Ignition switch	LOCK or ACC	No voltage
			ON	Battery voltage

*: There is resistance because this circuit is grounded through the bulb.

If circuit is as specified, replace the sensor. If the circuit is not as specified, refer to [BE-60](#) wiring diagram and inspect the circuits connected to other parts.