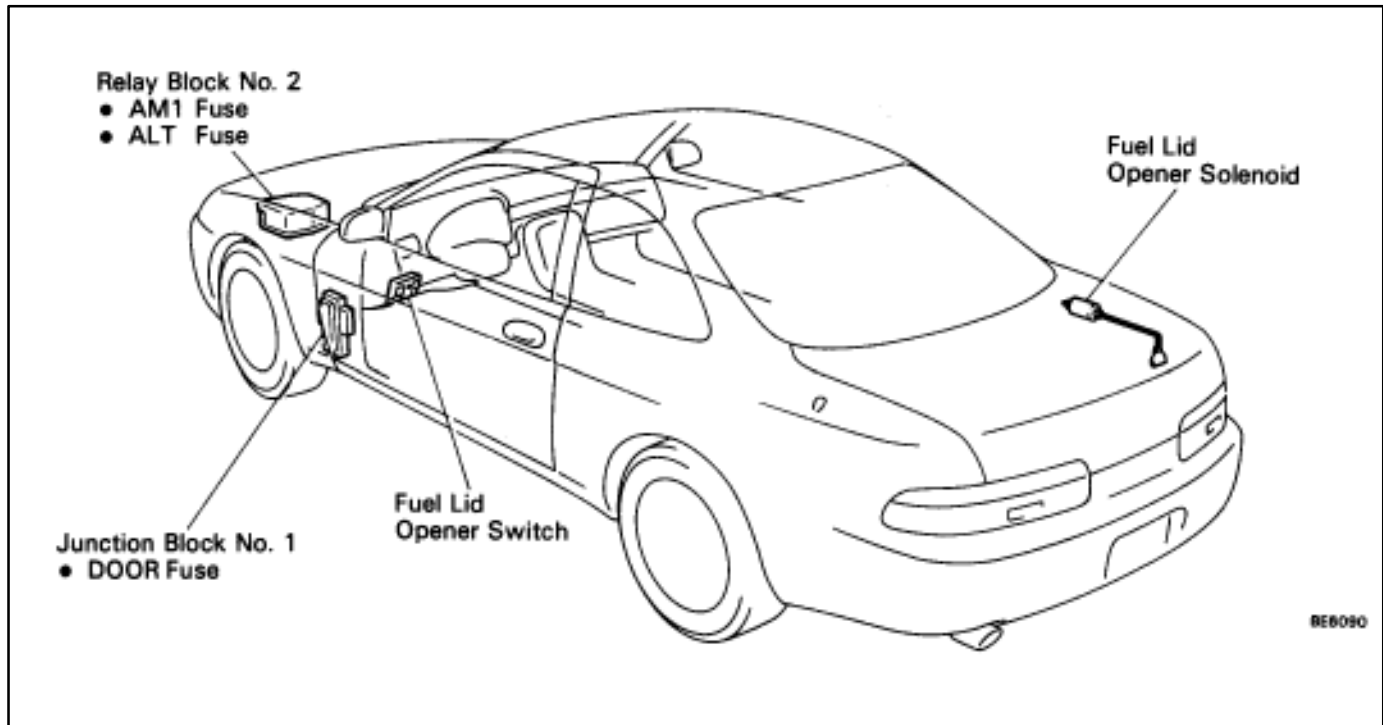
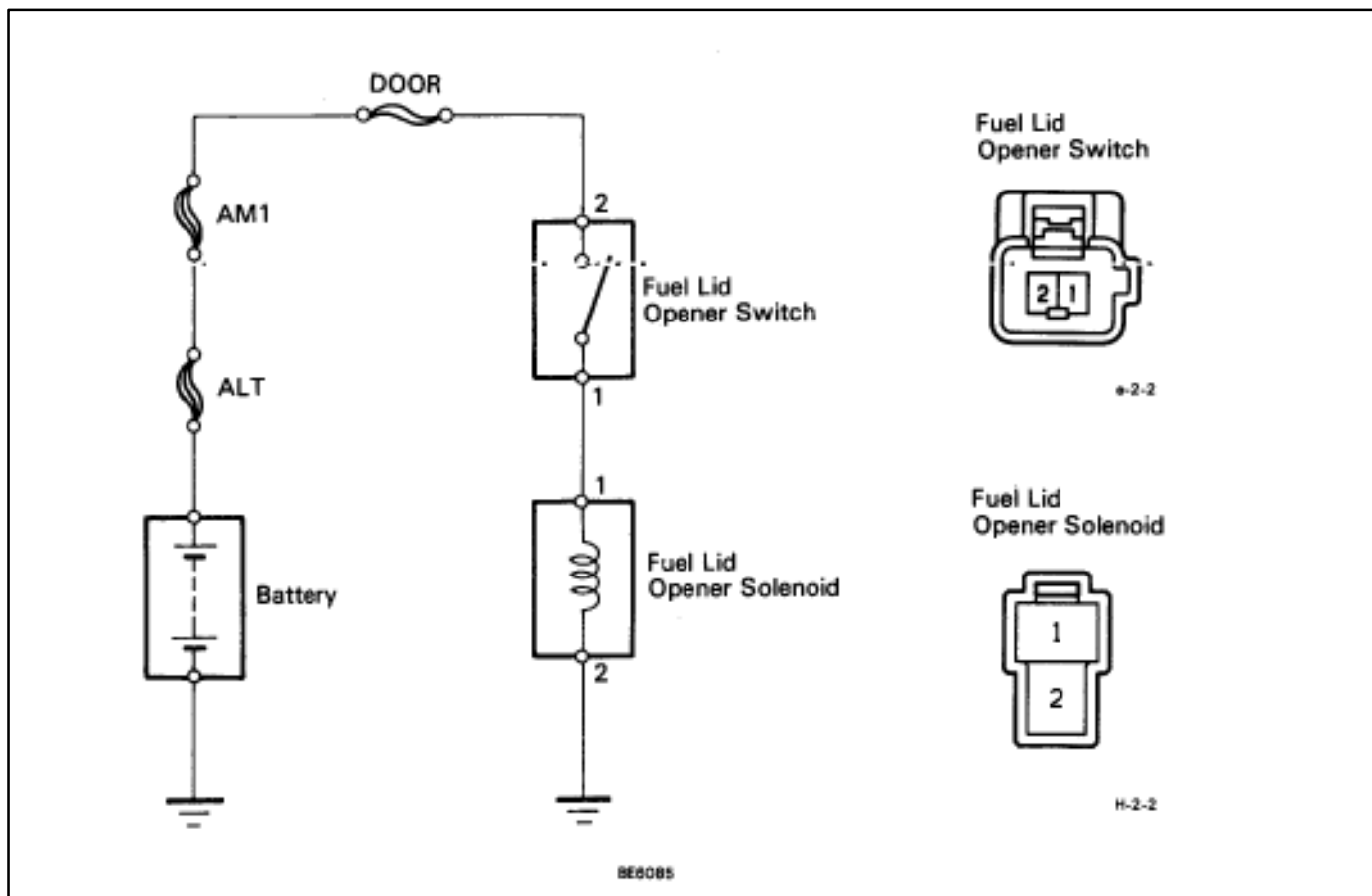
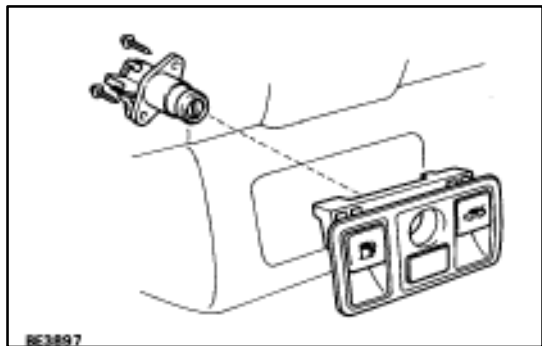


FUEL LID OPENER SYSTEM Parts Location



Wiring and Connector Diagrams





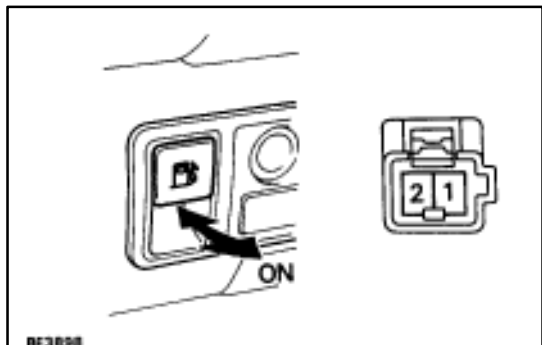
Parts Inspection

(Fuel Lid Opener Switch)

REMOVAL AND INSTALLATION OF FUEL LID OPENER SWITCH

REMOVE AND INSTALL FUEL LID OPENER SWITCH

- Remove No. 1 lower finish panel.
(See Instrument Panel on page [BO-113](#))
- Remove the key cylinder, then remove the fuel lid opener switch assembly from the pad.
- Install the opener switch assembly and key cylinder to the pad.
- Install the No. 1 lower finish panel.
(See Instrument Panel on page [BO-116](#))

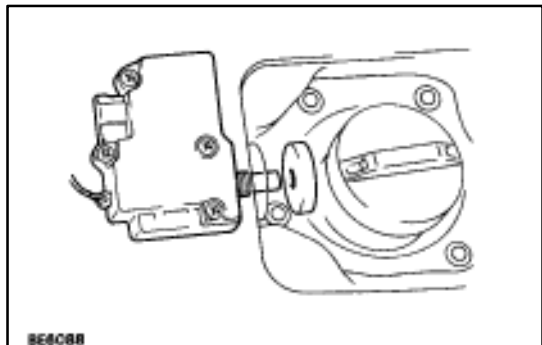


INSPECTION OF FUEL LID OPENER SWITCH

INSPECT SWITCH CONTINUITY

- Check that there is continuity between terminals with the switch ON (Lever pulled).
- Check that there is no continuity between terminals with the switch OFF (Lever free).

If continuity is not as specified, replace the switch assembly.

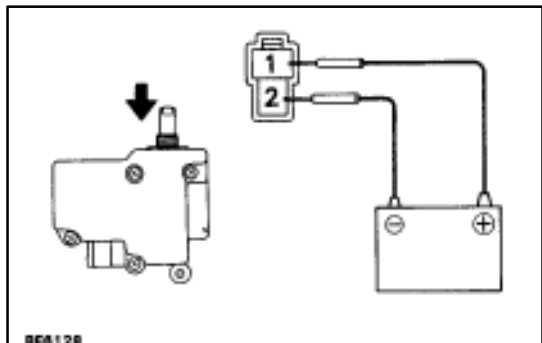


(Fuel Lid Opener Solenoid)

REMOVAL AND INSTALLATION OF FUEL LID OPENER SOLENOID

REMOVE AND INSTALL FUEL LID SOLENOID

- Disconnect the connector from the solenoid.
- Open the fuel lid and remove the solenoid lock nut, then remove the solenoid.
- Install the solenoid in place with the lock nut.
- Connect the connector to the solenoid.



INSPECTION OF FUEL LID OPENER SOLENOID

INSPECT SOLENOID OPERATION

- Apply battery voltage to the terminals.
 - Check that the solenoid operates in the open direction.
- If operation is not as specified, replace the solenoid.

Troubleshooting

You will find the cause of trouble more easily by properly using the table shown below. In this table, the numbers indicate the order or priority of the causes of trouble. Check each part in the order shown. If necessary, replace the part.

See page	BE-4, 20	BE-192	BE-192	I
Part name				
Trouble	DOOR Fuse	Fuel Lid Opener Switch	Fuel Lid Opener Solenoid	Wire Harness
Fuel lid opener system does not operate.	1	2	3	4