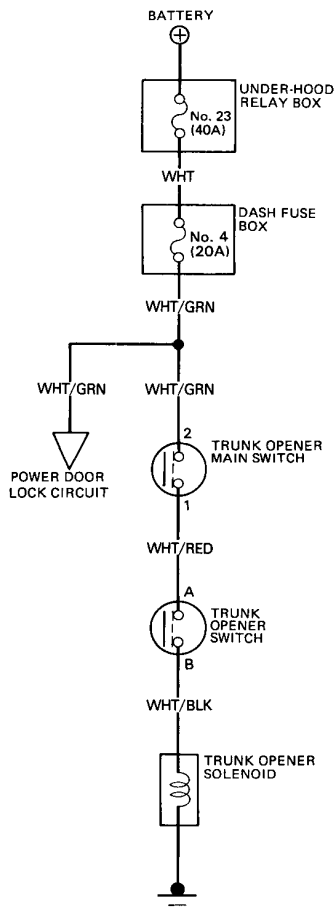


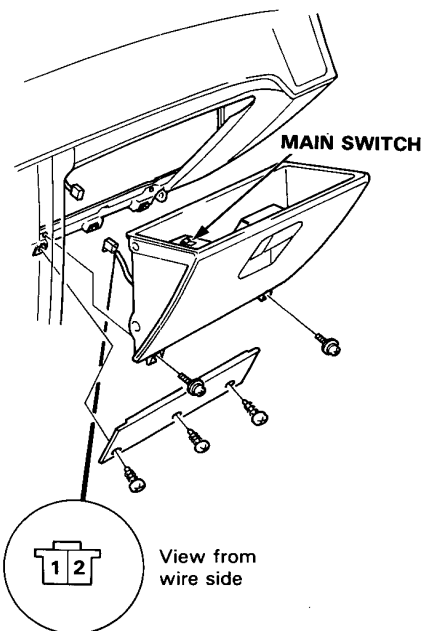
Trunk Opener

Circuit Diagram

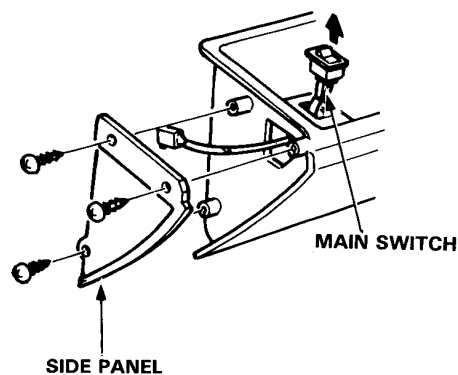


Main Switch Test

1. Remove the glove box to disconnect the 2-P connector from the switch.
2. There should be continuity between the No.1 and No.2 terminals with the main switch ON. There should be no continuity with the switch OFF.



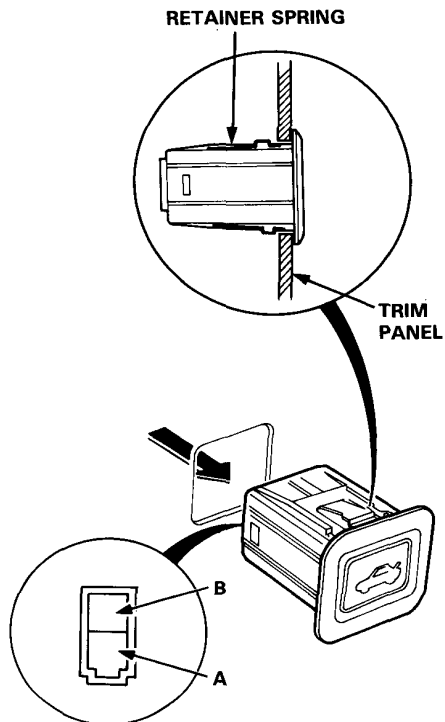
3. If necessary, remove the side panel, then replace the switch.





Opener Switch Test

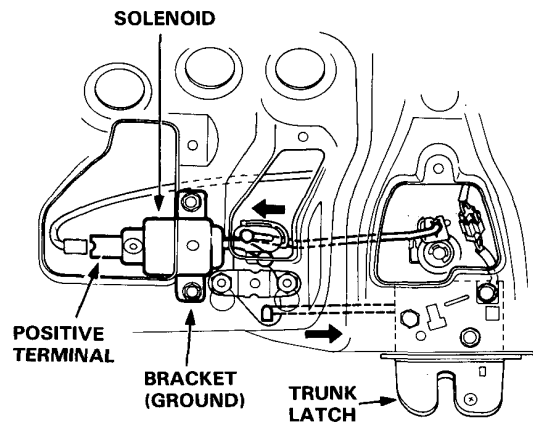
1. Remove the door trim panel, then push out the switch from behind the door trim panel as shown.



2. There should be continuity between the A and B terminals with the switch ON. There should be no continuity with the switch OFF.

Solenoid Test/Replacement

1. Open the trunk lid and remove the trunk lid trim panel.
2. Disconnect the connector from the solenoid.
3. With battery positive connected to the positive terminal and negative to the attaching bracket (ground), the link and rods should move to the direction of "→."



4. If necessary, remove the 2 bolts, then unhook the solenoid rod from the link to remove the solenoid.

