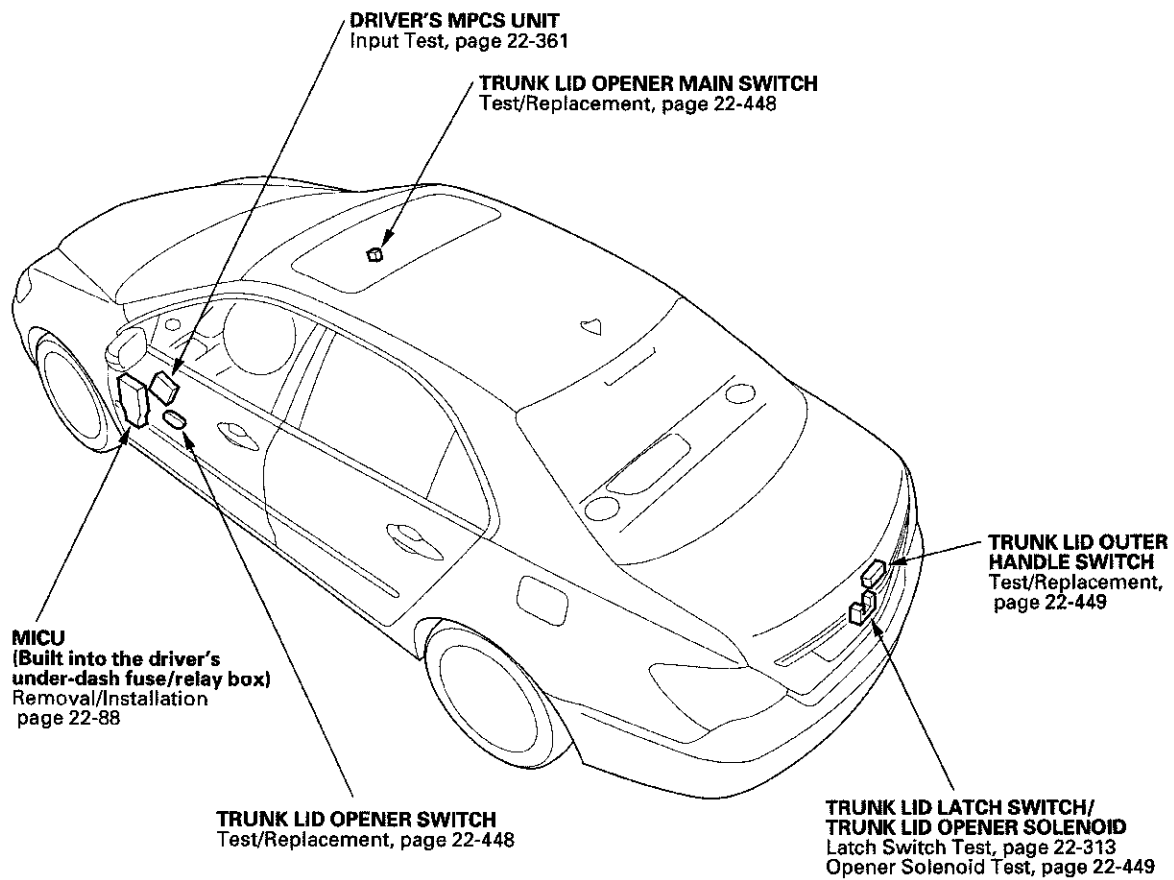


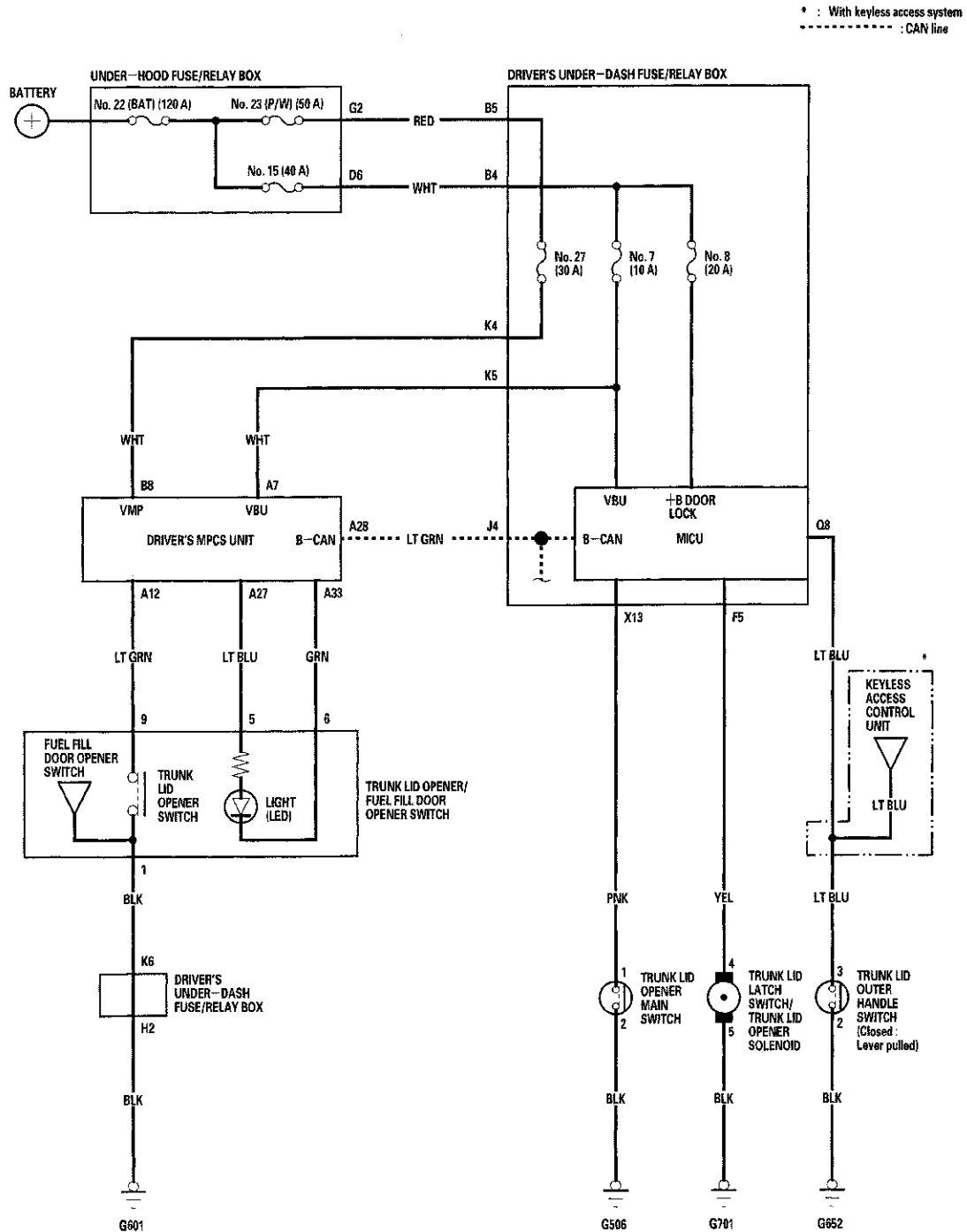
Trunk Lid Opener

Component Location Index





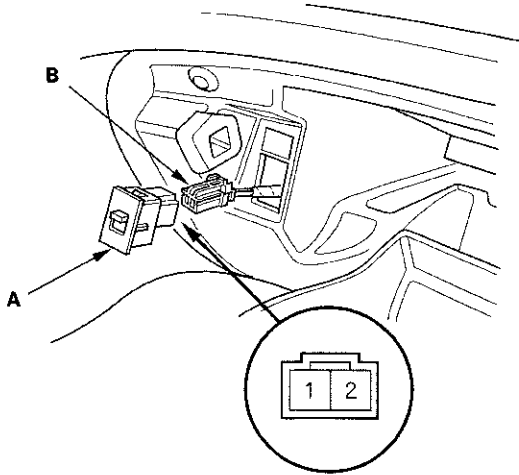
Circuit Diagram



Trunk Lid Opener

Trunk Lid Opener Main Switch Test /Replacement

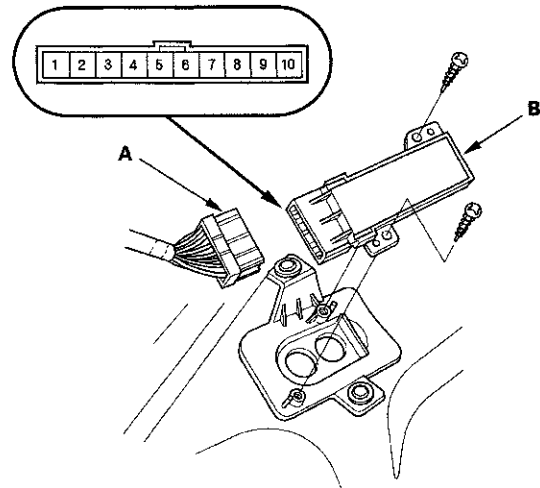
1. Remove the glove box housing (see page 20-103).
2. Carefully push the main switch (A) out from behind the glove box housing.



3. Disconnect the 2P connector (B) from the main switch.
4. Check for continuity between terminals No. 1 and No. 2.
 - With the main switch ON, there should be continuity.
 - With the main switch OFF, there should be no continuity.
5. If the continuity is not as specified, replace the main switch.

Trunk Lid Opener Switch Test/ Replacement

1. Remove the driver's door panel (see page 20-9).
2. Disconnect the 10P connector (A) from the switch (B).

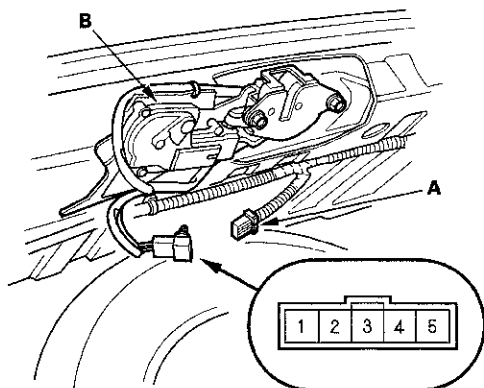


3. Check for continuity between terminals No. 1 and No. 9.
 - With the switch pushed, there should be continuity.
 - With the switch released, there should be no continuity.
4. If the continuity is not as specified, remove the two screws and replace the switch.



Trunk Lid Opener Solenoid Test

1. Remove the trunk rear trim panel (see page 20-83).
2. Disconnect the 5P connector (A) from the trunk lid latch switch/trunk lid opener solenoid (B).



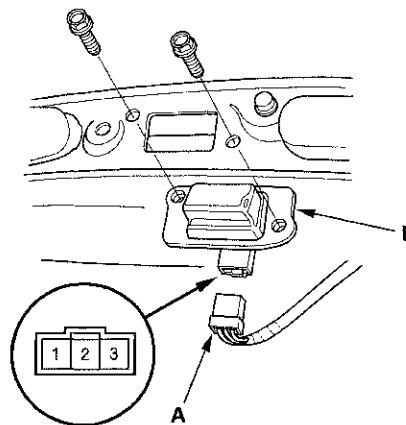
3. Check solenoid operation by connecting power to the terminal No. 4 and ground the terminal No. 5 momentarily.

NOTE: To prevent damage to the solenoid, apply battery voltage momentarily.

4. If the solenoid does not actuate, replace it.

Trunk Lid Outer Handle Switch Test /Replacement

1. Open the trunk lid, and remove the trunk lid trim (see page 20-85).
2. Disconnect the 3P connector (A) from the trunk lid outer handle switch (B).



3. Check for continuity between terminals No. 2 and No. 3.

- With the handle pulled, there should be continuity.
- With the handle released, there should be no continuity.

4. If the continuity is not as specified, remove the two bolts and replace the switch.