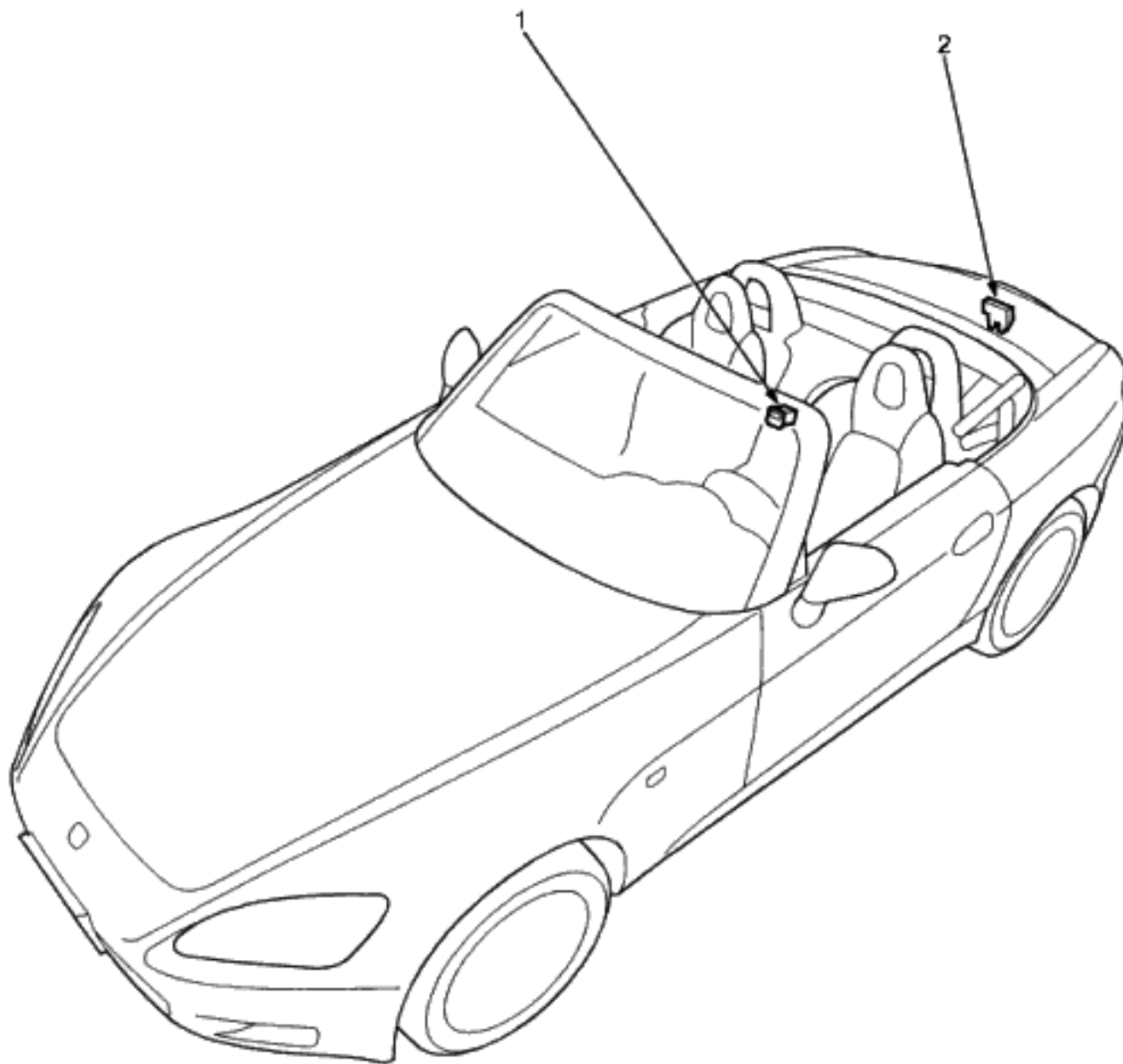
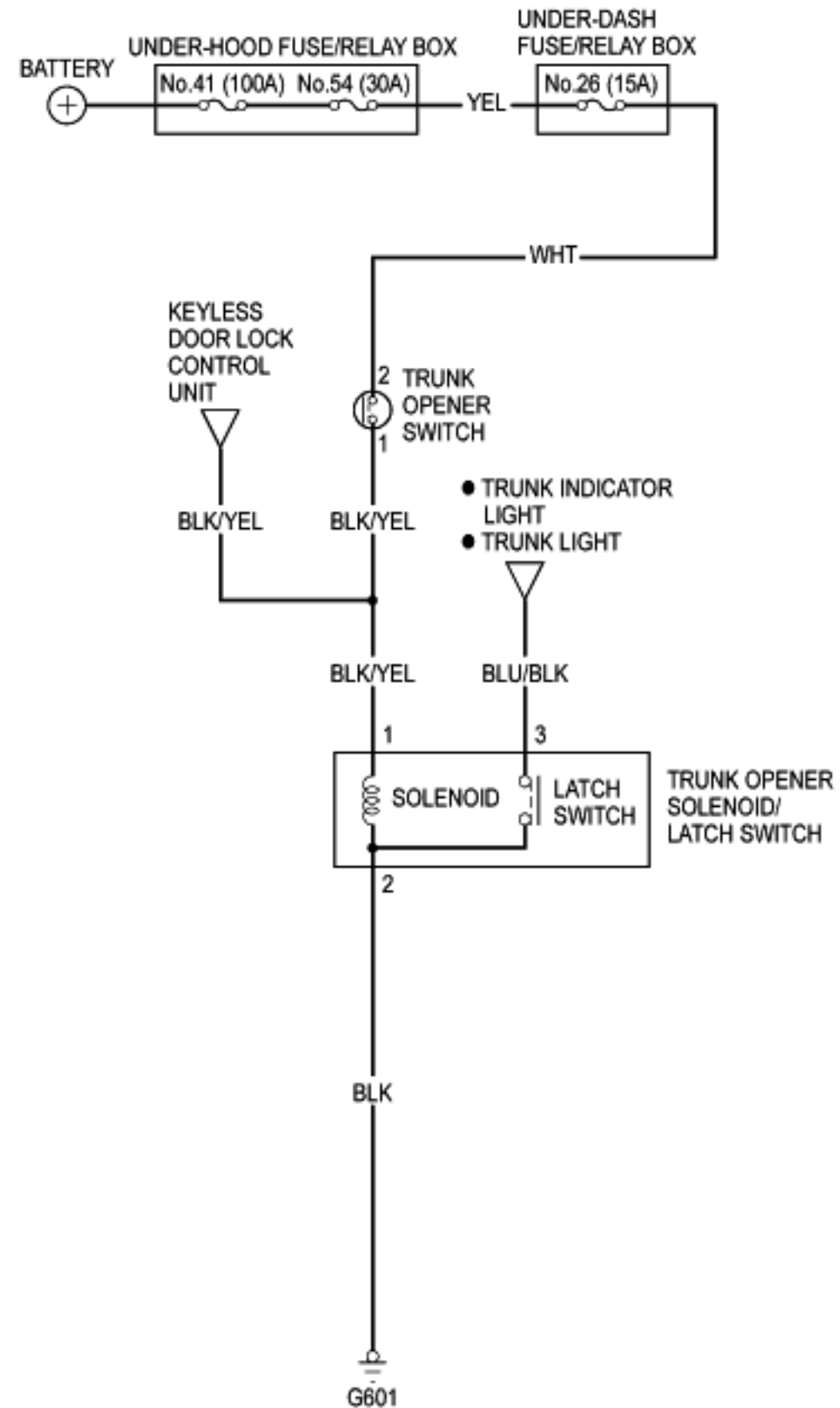


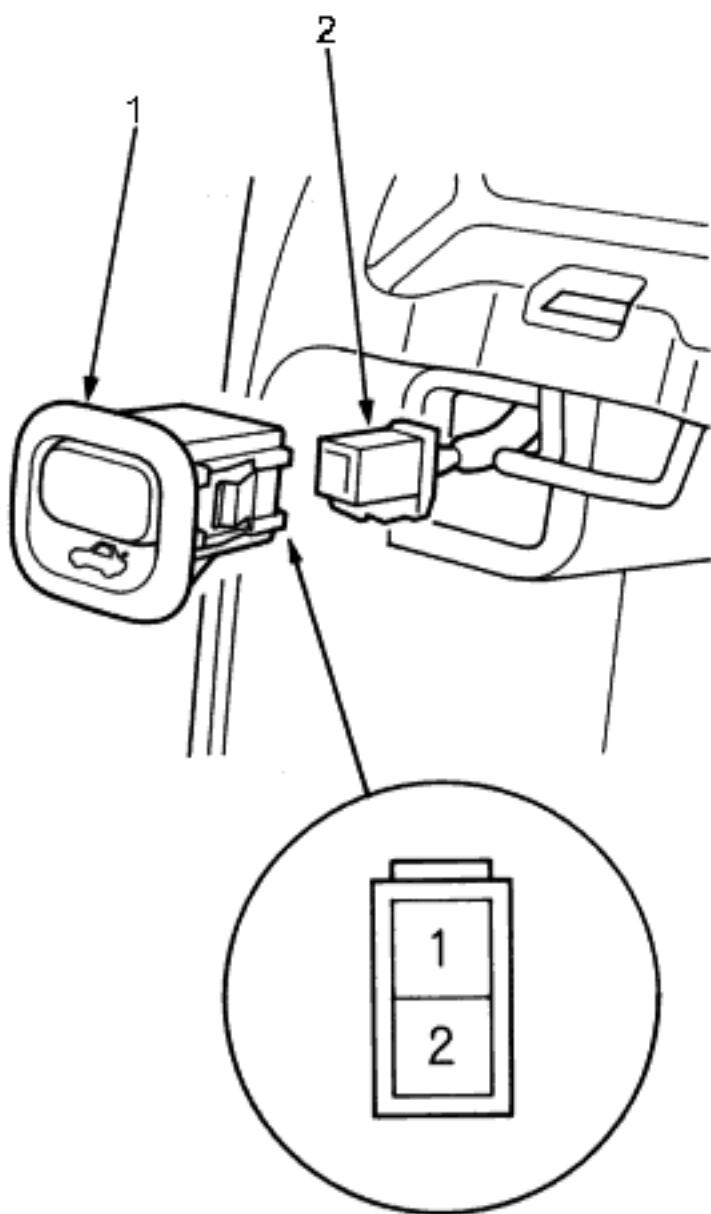
NOTE: LHD type is shown, RHD type is similar



1. **TRUNK OPENER SWITCH**
Test, (**See Page** 23-F-15)
2. **TRUNK OPENER SOLENOID/LATCH SWITCH**
Test, (**See Page** 23-F-15)



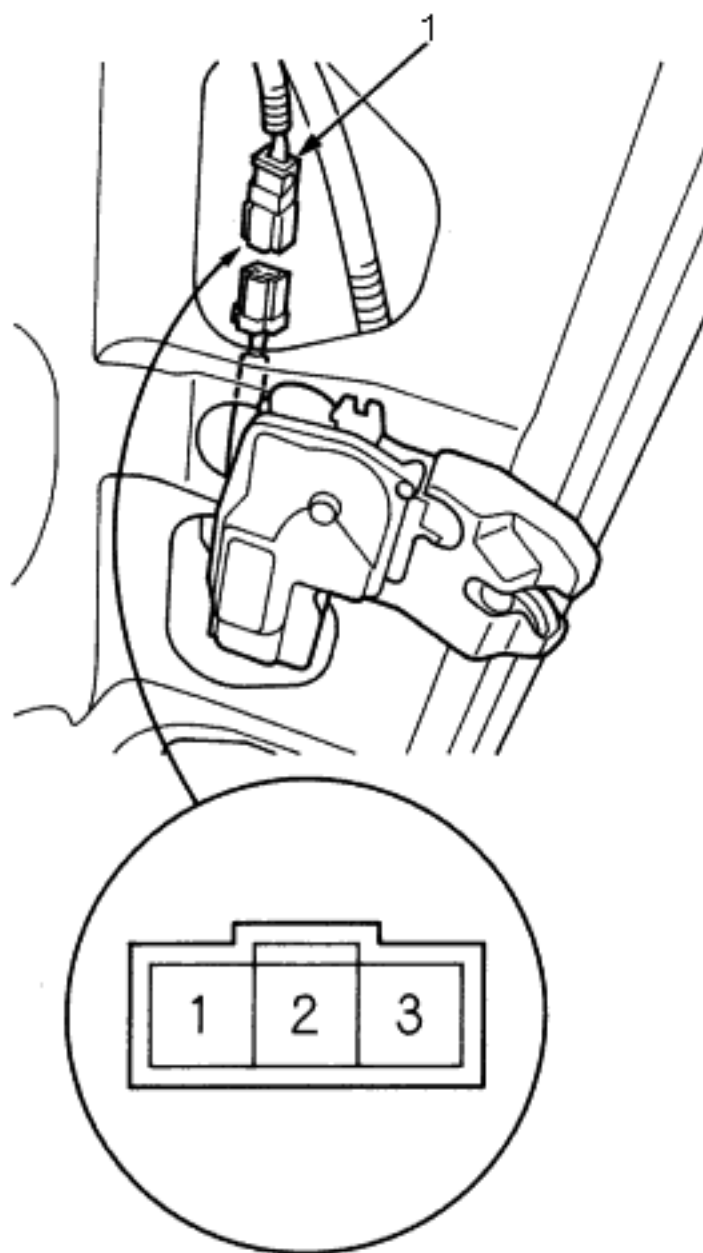
1. Remove the rear console (see section 20).
2. Disconnect the 2P connector from the switch.



1. TRUNK OPENER SWITCH
2. 2P CONNECTOR

3. Check for continuity between the No. 1 and No. 2 terminals.
 - There should be continuity when the switch is pushed.
 - There should be no continuity when the switch is released.

1. Open the trunk lid.
2. Disconnect the 3P connector from the trunk latch.



1. 3P CONNECTOR
2. Terminal side of male terminals

3. Check solenoid operation by connecting power and ground according to the table. To prevent damage to the solenoid, apply battery voltage only momentarily.

Terminal	1	2
Position		
UNLOCK	⊕	⊖

4. Check for continuity between the terminals in each trunk lid position according to the table.

Terminal	2	3
Position		
Opened	○	○
Closed		