INSPECTION

1. **INSPECT ACCESS PANEL UPPER LOCK ASSEMBLY**
   (a) Check the resistance of the rear door courtesy switch.
       (1) Using an ohmmeter, measure the resistance between the terminals when the latch is operated with a screwdriver.

   Standard Resistance

<table>
<thead>
<tr>
<th>Tester Connection</th>
<th>Condition</th>
<th>Specified Condition</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 - 2</td>
<td>Open</td>
<td>Below 1 Ω</td>
</tr>
<tr>
<td>1 - 2</td>
<td>Half Latch</td>
<td>Below 1 Ω</td>
</tr>
<tr>
<td>1 - 2</td>
<td>Full Latch</td>
<td>10 kΩ or higher</td>
</tr>
</tbody>
</table>

   If the result is not as specified, replace the access panel upper lock.

INSTALLATION

1. **INSTALL ACCESS PANEL UPPER LOCK ASSEMBLY**
   (a) Install the access panel upper lock with the 3 bolts.
       Torque: 12 N*m (122 kgf*cm, 9 ft.*lb)

   (b) Connect the connector, harness clamp and access panel lock control cable.

2. **INSTALL CENTER PILLAR UPPER GARNISH** (See page ED-40)

3. **INSTALL REAR DOOR TRIM BOARD SUB-ASSEMBLY** (See page ED-41)

4. **INSTALL NO. 1 CUP HOLDER** (See page ED-41)

5. **INSTALL REAR DOOR INSIDE HANDLE SUB-ASSEMBLY** (See page ED-41)

6. **INSTALL LAP BELT OUTER ANCHOR COVER** (See page ED-42)

7. **INSTALL ACCESS PANEL REAR WEATHERSTRIP** (See page ED-42)

8. **CONNECT CABLE TO NEGATIVE BATTERY TERMINAL**
   Torque: 3.9 N*m (40 kgf*cm, 35 in.*lb)