INSPECTION

1. INSPECT ACCESS PANEL LOWER 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 lower lock.

INSTALLATION

1. INSTALL ACCESS PANEL LOWER LOCK ASSEMBLY
   (a) Install the access panel lower lock onto the rear door.
      Torque: 5.0 N*m (51 kgf*cm, 44 in.*lbf)

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

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

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

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

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

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

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