1. DISCONNECT CABLE FROM NEGATIVE BATTERY TERMINAL

2. REMOVE CIRCUIT OPENING RELAY
   (a) Remove the relay block cover upper.
   (b) Remove the circuit opening relay.

3. INSPECT CIRCUIT OPENING RELAY
   (a) Check the resistance.
      (1) Using an ohmmeter, measure the resistance between the terminals.
      **Standard resistance**
      | Tester Connection | Specified Condition |
      |-------------------|---------------------|
      | 3 - 5             | 10 kΩ or higher     |
      |                   | Below 1 Ω           |
      |                   | (Battery voltage applied to terminals 1 and 2) |

   If the result is not as specified, replace the circuit opening relay.

4. INSTALL CIRCUIT OPENING RELAY
   (a) Install the circuit opening relay.
   (b) Install the relay block cover upper.

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