CLOCK

COMPONENTS

**CLOCK ASSEMBLY**

**RADIO RECEIVER ASSEMBLY**

**INSTRUMENT PANEL GARNISH LH**

**2.5 (25, 22 in.*lbf)**

**INSTRUMENT PANEL GARNISH RH**

**INTEGRATION CONTROL PANEL ASSEMBLY**

N*m (kgf*cm, ft*lbf) : Specified torque
REMOVAL

1. DISCONNECT CABLE FROM NEGATIVE BATTERY TERMINAL

2. REMOVE INSTRUMENT PANEL GARNISH LH (See page IP-10)

3. REMOVE INSTRUMENT PANEL GARNISH RH (See page IP-10)

4. REMOVE INTEGRATION CONTROL PANEL ASSEMBLY (See page IP-11)

5. REMOVE RADIO RECEIVER ASSEMBLY (See page AV-55)

6. REMOVE CLOCK ASSEMBLY
   (a) Disengage the 2 claws and remove the clock assembly.
   HINT:
   Pull the clock assembly out in the direction shown in the illustration to remove it.

INSTALLATION

1. INSTALL CLOCK ASSEMBLY
   (a) Engage the 2 claws and install the clock assembly.
   HINT:
   Push the clock assembly in the direction shown in the illustration, to install it.

2. INSTALL RADIO RECEIVER ASSEMBLY (See page AV-56)

3. INSTALL INTEGRATION CONTROL PANEL ASSEMBLY (See page IP-32)

4. INSTALL INSTRUMENT PANEL GARNISH RH (See page IP-33)

5. INSTALL INSTRUMENT PANEL GARNISH LH (See page IP-33)

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