AC1TW-01

## **REMOVAL**

# 1. DISCHARGE REFRIGERANT FROM REFRIGERATION SYSTEM

#### HINT:

At the time of installation, please refer to the following item.

Evacuate air from refrigeration system.

Charge system with refrigerant and inspect for leakage of refrigerant.

## Specified amount:

Single A/C (\*1 RFS Condenser Models):

 $650 \pm 50 \text{ g} (22.93 \pm 1.76 \text{ oz.})$ 

Single A/C (\*2 IFS Condenser Models):

 $800 \pm 50 \text{ g} (28.22 \pm 1.76 \text{ oz.})$ 

Single A/C w/ Cool Box (\*1 RFS Condenser Models):

 $800 \pm 50 \text{ g } (28.22 \pm 1.76 \text{ oz.})$ 

Single A/C w/ Cool Box (\*2 IFS Condenser Models):

 $950 \pm 50 \text{ g} (33.51 \pm 1.76 \text{ oz.})$ 

Dual A/C (w/o Cool Box):

 $1,050 \pm 50 \text{ g} (37.03 \pm 1.76 \text{ oz.})$ 

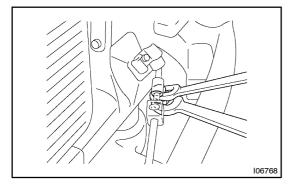
Dual A/C (w/ Cool Box):

 $1,150 \pm 50 \text{ g} (40.56 \pm 1.76 \text{ oz.})$ 

\*1: Condenser Part No.: 88460-60280

\*2: Condenser Part No.: 88460-60260

2. REMOVE RADIATOR GRILL



### 3. REMOVE PRESSURE SWITCH FROM LIQUID TUBE

Disconnect the connector and remove the pressure switch.

Torque: 10 N·m (100 kgf·cm, 7 ft·lbf)

#### HINT:

- Lock the switch mount on the tube with an open end wrench, being careful not to deform the tube, and remove the switch.
- At the time of installation, please refer to the following item.

Lubricate a new O-ring with compressor oil and install the switch.