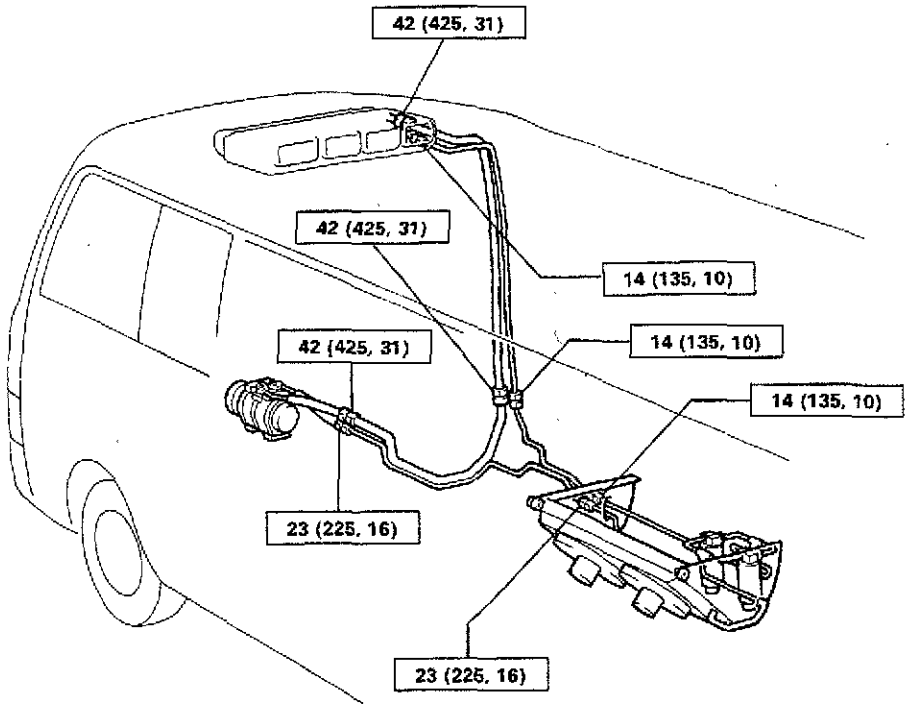
REFRIGERANT LINES

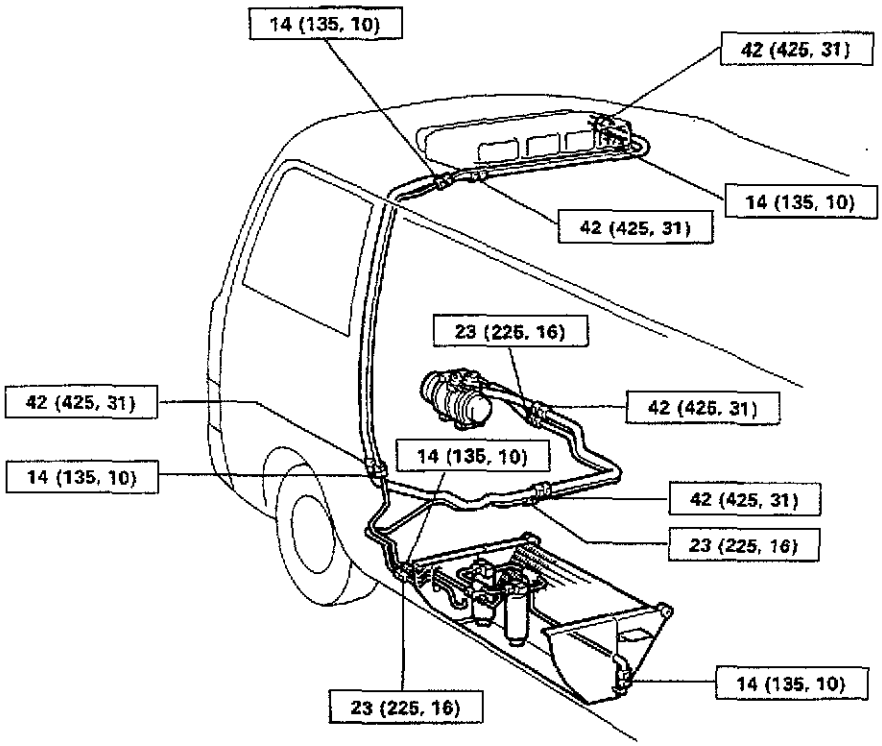
AC05J-02

REFRIGERATION LINES TIGHTENING TORQUE

- *RHD*



- LHD



N08068
N08069

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

ZC8193

AC

AC06K-02

ON–VEHICLE INSPECTION

1. **INSPECT HOSES AND TUBE FOR LEAKAGE**
2. **INSPECT HOSE AND TUBE CONNECTIONS FOR LOOSENESS**
   Using a gas leak tester, check for leakage of refrigerant.

AC0UE-01

REFRIGERANT LINES REPLACEMENT

1. **RECOVER REFRIGERANT IN REFRIGERATION SYSTEM**
2. **REPLACE FAULTY TUBE OR HOSE**
   HINT: Cap the open fittings immediately to keep moisture or dirt out of the system.
3. **TORQUE CONNECTIONS TO SPECIFIED TORQUE**
   NOTICE: Connections should not be torqued tighter than the specified torque.
4. **EVACUATE AIR IN REFRIGERATION SYSTEM AND CHARGE WITH REFRIGERANT**
   Specified amount:
   2,000±50 g (70.54±1.76 oz.)
5. **INSPECT FOR LEAKAGE OF REFRIGERANT**
   Using a gas leak tester, check for leakage of refrigerant.
6. **INSPECT AIR CONDITIONING OPERATION**

AC