

R-9720 Condenser

INSTALLATION INSTRUCTIONS

NOTE

1. Please read instructions all the way through, making sure you have all the parts and tools.
2. While working on or around a vehicle disconnect the battery to prevent accidental start-up or electrical shorts.
3. It has been established that R-12 refrigerant does deplete the earth's protective ozone layer. Use care so as not to release this material into the atmosphere.
4. A/C systems operate under high pressure. At 77°F the refrigerant container will be pressurized to approximately 80 psi. Use caution when working with these materials. Goggles are recommended.
5. To function properly the A/C system must be clean and dry. Keep caps or protective covers on all hoses and fittings until final assembly.
6. **IMPORTANT:** Attach appropriate SAE warning label on vehicle.

A) CONDENSER MOUNTING

- 1) Determine if the condenser will be mounted upright (Figure 1) or inverted (Figure 2), and which side to exit the hose connections.

NOTE: Condenser mount kit RD-11-0054 is available for inverted mounting. See Section C.

- 2) Hose connections may be moved to opposite side of housing by removing the condenser coil, turning it 180° and reinstalling. The fitting plate and hoses must also be moved to opposite side of housing. **Be sure No. 6 fitting is closest to condenser mounting channel.** See Figure 3.

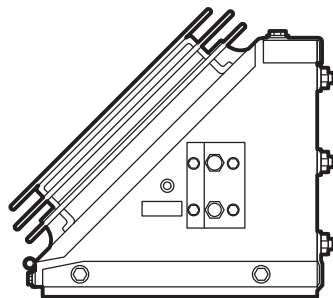


FIGURE 1
UPRIGHT

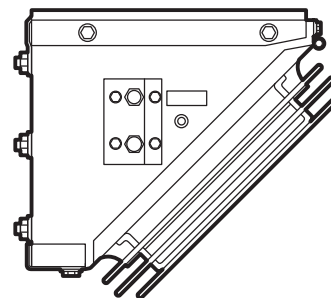


FIGURE 2
INVERTED

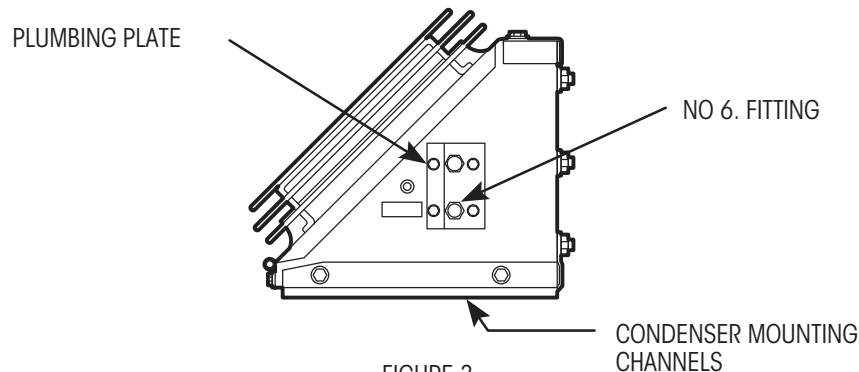


FIGURE 3