

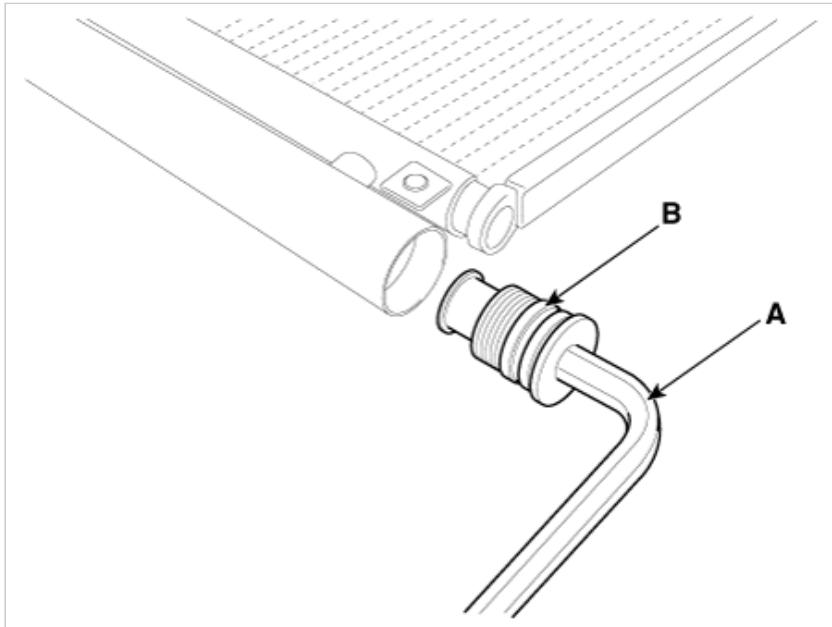


## Replacement

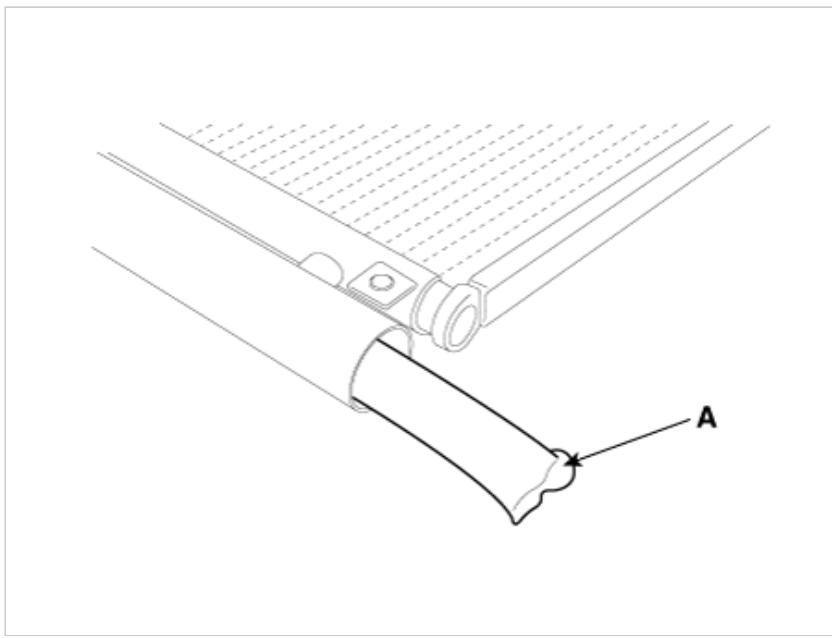
1. Remove the condenser.
2. Remove the cap (B) from the bottom of the condenser using an L wrench (A).

### Tightening torque :

9.8 - 14.7 N·m (1.0 - 1.5 kgf·m, 7.2 - 10.8 lb·ft)



3. Remove the receiver-drier (A) from condenser using long nose pliers. Check for crumbled receiver-drier and clogged bottom cap filter.



4. Apply air conditioning compressor oil along the O-rings and threads of the new bottom cap.
5. Insert a new receiver-drier into the receiver drier tank. The receiver-drier must be sealed in vacuum before it is exposed to air for use.
6. Install a new bottom cap to the condenser.

### NOTICE

- Always replace the receiver-drier and bottom cap at the same time.
- Replace the O-rings with new ones at each fitting, and apply a thin coat of refrigerant oil before installing them. Be sure to use the right O-rings for R-134a to avoid leakage.
- Be careful not to damage the radiator and condenser fins when installing the condenser.
- Charge the system, and test its performance.

