

► TASK Remove, inspect, reinstall, and/or replace condenser;
determine required oil type and quantity.

MAST
7B13

CDX Tasksheet Number: C832

Time off	_____
Time on	_____
Total time	_____

1. Research the procedure and specifications for removing, inspecting, and reinstalling the condenser in the appropriate service information.
 - a. Specified refrigerant oil type: _____
 - b. Specified refrigerant oil quantity to add during replacement of the condenser: _____ oz/mL
 - c. Flat rate time to R&R the condenser: _____ hr
 - d. List, or print off and attach to this sheet, the steps to remove, inspect, and reinstall the condenser:

2. Before proceeding, have your instructor check your answers and obtain his or her permission to remove the condenser on this vehicle. Supervisor's/ instructor's initials: _____

3. Following the specified procedure, remove the condenser from the vehicle.

4. Following the specified procedure, drain the refrigerant oil from the condenser into a clean measuring container.
 - a. List the quantity of oil drained: _____ oz/mL

5. Following the specified procedure, inspect the condenser and mountings. List your observation(s):

6. Determine any necessary action(s):

7. Have your supervisor/instructor verify removal and your observations and initial below. Supervisor's/instructor's initials: _____

8. Following the specified procedure, reinstall the condenser. Be sure to add the proper quantity and type of new refrigerant oil.
 - a. List the quantity of oil added to the condenser: _____ oz/mL
9. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating

CDX Tasksheet Number: C832

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Supervisor/instructor signature _____ Date _____