

**► TASK** Identify and recover A/C system refrigerant.

**AST**  
7E2

**MAST**  
7E2

**CDX Tasksheet Number: C836**

Time off: \_\_\_\_\_

Time on: \_\_\_\_\_

Total time: \_\_\_\_\_

1. Research the procedure and specifications to identify and recover refrigerant in the appropriate service information.
  - a. Specified type of refrigerant: \_\_\_\_\_
  - b. Specified capacity of refrigerant: \_\_\_\_\_ lb/kg
  - c. List the method you will use to identify the type of refrigerant installed in the A/C system: \_\_\_\_\_
  
2. Following the specified procedure, identify the existing refrigerant in the A/C system.
  - a. Type identified: \_\_\_\_\_
  - b. Is this the specified refrigerant? Yes: \_\_\_\_\_ No: \_\_\_\_\_
  - c. Determine any necessary action(s): \_\_\_\_\_
  
3. Following the specified procedure, recover the refrigerant installed in the A/C system.
  - a. How much refrigerant was recovered from the system? \_\_\_\_\_ lb/kg
  - b. How much oil was recovered, if any? \_\_\_\_\_ oz/mL
  - c. Are these the specified amounts? Yes: \_\_\_\_\_ No: \_\_\_\_\_
  - d. Determine any necessary action(s): \_\_\_\_\_
  
4. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

**Performance Rating**

**CDX Tasksheet Number: C836**

**0**

**1**

**2**

**3**

**4**

Supervisor/instructor signature \_\_\_\_\_ Date \_\_\_\_\_