

**► TASK** Inspect for proper A/C condenser for airflow;  
determine needed action.

**MAST**  
7B7

Time off	_____
Time on	_____
Total time	_____

**CDX Tasksheet Number: C356**

**Vehicle used for this activity:**

Year \_\_\_\_\_ Make \_\_\_\_\_ Model \_\_\_\_\_

Odometer \_\_\_\_\_ VIN \_\_\_\_\_

1. Research the procedure and specifications for inspecting the A/C condenser for proper airflow in the appropriate service information.

a. List or print off and attach to this sheet any steps to perform this task:

b. Specified condenser airflow: \_\_\_\_\_ ft/min

2. Following the specified procedure, inspect both sides of the A/C condenser for damage or blockage to the airflow. List your observation(s):

3. Following the specified procedure, use the anemometer to measure the condenser airflow: \_\_\_\_\_ ft/min

4. Determine any necessary action(s):

5. Have your supervisor/instructor verify your observations and recommendations and initial below. Supervisor's/instructor's initials: \_\_\_\_\_

6. Perform any necessary actions and list your observation(s):

7. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

**Performance Rating**

**CDX Tasksheet Number: C356**

**0**

**1**

**2**

**3**

**4**

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