► TASK Inspect and test heater control valve(s); perform Time off\_\_ needed action. Time on\_ CDX Tasksheet Number: C370 Vehicle used for this activity: Year \_\_\_\_\_\_ Make \_\_\_\_\_ Model \_\_\_\_\_ Total time\_ \_\_\_\_\_VIN\_\_\_\_\_ Odometer\_\_\_ 1. Research the procedure and specifications for inspecting and testing the heater control valve(s) in the appropriate service information. a. Specified type of heater control valve(s): Cable: \_\_\_\_\_ Vacuum: \_\_\_\_\_ Electric: \_\_\_ b. What does the temperature adjusting mechanism regulate? Coolant:\_\_\_\_\_ Air: \_\_\_\_\_ 2. Following the specified procedure, inspect and test the heater control valve(s). List your tests and observation(s): 3. 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: C370

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Supervisor/instructor signature

Date

HVAC 935