

▶ TASK Inspect and test electrical/electronically operated components and circuits of air injection systems; perform necessary action.



Time off _____
Time on _____
Total time _____

CDX Tasksheet Number: C438

1. Research the procedure for inspecting and testing the electrical/electronic components of the air injection system on this vehicle in the appropriate service information.

a. List any air injection system electrical specifications for this vehicle:

2. Follow the specified procedure to inspect and test the air injection system components. List your observations for each component below:

a. Air injection switching valve, if electrically operated:

b. Air injection bypass or diverter valve, if electrically operated:

c. Air pump, if electrically operated:

d. Electrical wiring:

3. Determine any necessary action(s):

4. Have your supervisor/instructor verify your conclusions. **Supervisor's/instructor's initials:** _____

5. Perform any necessary action(s) and list them here:

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

Performance Rating

CDX Tasksheet Number: C438

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Supervisor/instructor signature _____ Date _____