► TASK Inspect, test, repair, and/or replace components, connectors, terminals, harnesses, and wiring in electrical/electronic systems (including solder repairs); determine needed action.



Time off
Time on

Total time_

CDX Tasksheet Number: C299

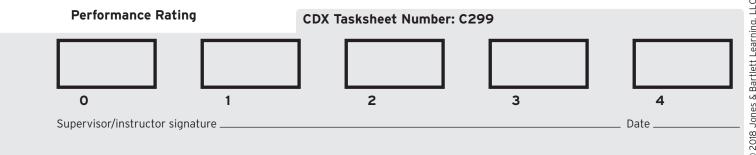
Vehicle	used	for	this	activity:	
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Year	_ Make		Model
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1. Ask your instructor which of the items listed above you should inspect and test. List here:

If needed locate the wiring diagram for the component that you are testing. Determine the purpose and operation of the suspected component. (Understanding how a component is designed to operate within a circuit will make it easier to diagnose.)

- 2. After inspection and testing of the item, list the needed repair:
- 3. Using the appropriate service information, determine the manufacturer's recommended procedure to complete the needed repair.
- 4. Have your instructor verify the repair procedure. Supervisor's/instructor's
- 5. Carry out the suggested repair or replacement procedure. List your tests and results:
- 6. Determine any needed action(s):



828 Electrical/Electronic Systems