

▶ TASK Inspect and test fusible links, circuit breakers, and fuses; determine necessary action.

MLR
6A9

AST
6A9

MAST
6A9

Time off _____

Time on _____

Total time _____

CDX Tasksheet Number: C298

1. Using the appropriate service information, locate the fuse panel(s) for the vehicle/simulator you are assigned to.
 - a. **List the locations of the fuse panel(s) and circuit protection devices for this vehicle/simulator:**

2. Use a test light to test each fuse and circuit breaker in one of the fuse boxes. **List any circuit protection devices that are defective (open).**

NOTE Circuit protection devices normally do not wear out. If a circuit protection device is found to be faulty, too much current was/is present. You should determine the reason for the fault.

3. **What is the rating (size) of the failed circuit protection device?** _____ **amps**
4. **Is the correct size fuse installed? Yes:** _____ **No:** _____
5. Determine the cause for the circuit protection device to fail. **List your tests and results below.**

6. **Determine any necessary action(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: C298

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1

2

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Supervisor/instructor signature _____ Date _____