

▶ 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 _____