▶ TASK Demonstrate awareness of the safety aspects of high-voltage circuits (such as high-intensity discharge [HID] lamps, ignition systems, injection systems, etc.)

MLR 0A14 **AST** 0A14 **MAST** 0A14

Time off _____

Time on _____

Total time _____

CDX Tasksheet Number: C895

Vehicle used for this activity:

Year _____ Make _____ Model _____

Odometer _____ VIN _____

1. **Using appropriate service information, identify system voltage and safety precautions associated with high-intensity discharge headlights, ignition systems, and injection systems.**
   a. **HID lamp voltage: _____ volts**
   b. **List the safety precautions required when working on HID system:**

   c. **Maximum secondary ignition system voltage: _____ volts**
   d. **List the safety precautions required when working around ignition systems:**

   e. **Injection system voltage (on a vehicle with a high-voltage injection system): _____ volts**
   f. **List the safety precautions required when working around high-voltage injection systems:**

2. Have your supervisor/instructor verify satisfactory completion of this task.

Performance Rating

CDX Tasksheet Number: C895

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0	1	2	3	4

Supervisor/instructor signature _____ Date _____

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