

**► TASK** Diagnose (troubleshoot) body electronic system circuits using a scan tool; determine necessary action.

**MAST**  
6H12

Time off: \_\_\_\_\_

Time on: \_\_\_\_\_

Total time: \_\_\_\_\_

**CDX Tasksheet Number: C338**

1. Locate "diagnosis of body electronic systems with a scan tool" in the appropriate service information for the vehicle you are working on.
  - a. **List the safety precautions to be taken when working on the body electronic systems:**
  
  
  
  
  
  
  
  
  
  
  - b. **List the diagnostic procedures for the body electronic systems (or print and attach copy):**
  
2. **Check for any DTCs (diagnostic trouble codes) in the BCM (body control module) and list them and their descriptions here:**
  
  
  
  
  
  
  
  
  
  
3. Following the specified procedure, diagnose faults in the body electronic system.  
**List your tests and observations:**
  
  
  
  
  
  
  
  
  
  
4. **Determine any necessary action(s) to correct the fault:**

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class \_\_\_\_\_

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

**Performance Rating**

**CDX Tasksheet Number: C338**

**0**

**1**

**2**

**3**

**4**

Supervisor/instructor signature \_\_\_\_\_ Date \_\_\_\_\_