

# Module Communication

**Meets NATEF Task:** (A8-B-5) Check for module communication errors using a scan tool.  
(P-3)

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

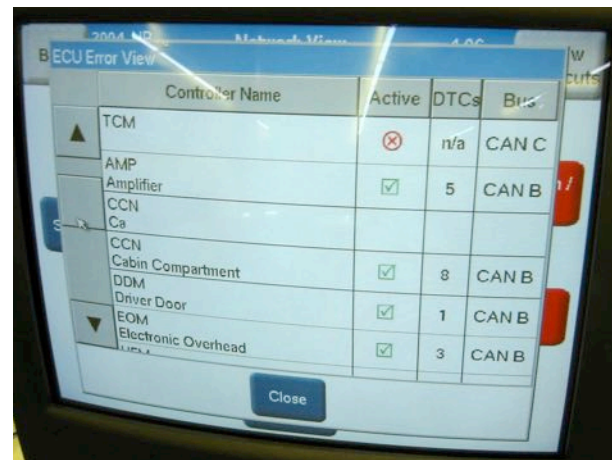
\_\_\_\_\_ 1. Check service information for the specified method and procedures to follow to check for proper module communications.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ 2. Check all that apply:

- \_\_\_\_\_ Use a factory scan tool.
- \_\_\_\_\_ Use a generic OBD-II scan tool.
- \_\_\_\_\_ Use a DMM to check for resistance on communication circuits.
- \_\_\_\_\_ Use a fused jumper wire and a scan tool to diagnose communication errors.



\_\_\_\_\_ Other (describe) \_\_\_\_\_

\_\_\_\_\_ 3. List the modules that are preset in the vehicle being tested.

- a. \_\_\_\_\_ f. \_\_\_\_\_
- b. \_\_\_\_\_ g. \_\_\_\_\_
- c. \_\_\_\_\_ h. \_\_\_\_\_
- d. \_\_\_\_\_ j. \_\_\_\_\_
- e. \_\_\_\_\_ k. \_\_\_\_\_

\_\_\_\_\_ 4. Based on the test results, what is the necessary action? \_\_\_\_\_

\_\_\_\_\_