

Body and Module Communication Diagnosis

Meets ASE Task: (A6-G-5) P-2 , A6-G-6) P-2 Diagnose body electronic system circuits using a scan tool.

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

_____ 1. Check service information for the procedures to follow for diagnosing body electronic system diagnosis using a scan tool.

_____ 2. Check all that apply:

- ___ Use a factory scan tool.
- ___ Use a global 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.

Controller Name	Active	DTCs	Bus
TCM	<input type="checkbox"/>	n/a	CAN C
AMP Amplifier	<input checked="" type="checkbox"/>	5	CAN B
CCN Ca	<input type="checkbox"/>		
CCN Cabin Compartment	<input checked="" type="checkbox"/>	8	CAN B
DDM Driver Door	<input checked="" type="checkbox"/>	1	CAN B
EOM Electronic Overhead	<input checked="" type="checkbox"/>	3	CAN B

___ Other (describe) _____

_____ 3. List the systems or components that can be accessed using a scan tool.

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

other (specify) _____

_____ 4. List components or modules that can communicate with the scan tool. _____
