

► TASK Identify traction control/vehicle stability control system components.

MLR
5G1

AST
5G2

MAST
5G2

Time off: _____

Time on: _____

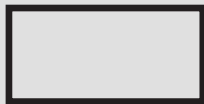
Total time: _____

CDX Tasksheet Number: C857

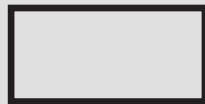
1. Research the traction/vehicle stability control system description, theory of operation, and testing procedures for this vehicle in the appropriate service information.
2. Which of the following components are used in this traction control system?
 - a. Wheel speed sensors at each wheel: Yes: _____ No: _____
 - b. ABS hydraulic control unit: Yes: _____ No: _____
 - c. Electronically controlled throttle body: Yes: _____ No: _____
 - d. ABS control module: Yes: _____ No: _____
 - e. Yaw sensor: Yes: _____ No: _____
 - f. Other (please specify): _____
3. Locate the previously listed components of the traction/vehicle stability control system on the vehicle. Once you have located all of them, point them out to your supervisor/instructor.
4. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating

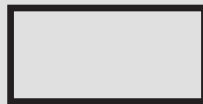
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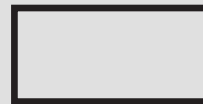
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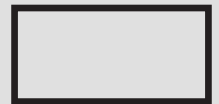
1



2



3



4

Supervisor/instructor signature _____ Date _____