

► TASK Diagnose operation of safety systems and related circuits (such as: horn, airbags, seat belt pretensioners, occupancy classification, wipers, washers, speed control/collision avoidance, heads-up display, park assist, and back-up camera); determine needed repairs.

MAST
6G4

CDX Tasksheet Number: C327

Time off	_____
Time on	_____
Total time	_____

1. Ask your instructor to assign a vehicle/simulator with a fault in a safety system. List the system:

2. List the customer concern/complaint:

3. Locate the diagnosis section and the wiring diagram for the safety system fault in the appropriate service information for the vehicle you are working on. Briefly describe the diagnostic procedure for this vehicle's safety system (or attach diagnosis printout):

4. Following the specified procedure, diagnose faults in the safety system. List your tests and their results:

5. List the cause of the customer concern/complaint:

6. Determine any needed repair(s) to correct the fault:

7. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any needed repair(s) recommended.

Performance Rating

CDX Tasksheet Number: C327

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Supervisor/instructor signature _____ Date _____