Name:	Date:Class	
► TASK R	Repair wiring harness (including CAN/BUS systems). MAS 6A15	Time off
CDX Tasksh	eet Number: C599	Time on
1.	Ask your instructor to assign a CAN/BUS wiring harness for you to perform this task on.	
2.	Research the proper steps to repair the CAN/BUS wiring harness in the appropriate service information.	Total time
	a. List the steps to properly repair the CAN/BUS wiring:	
3.	With your instructor's permission, cut one wire of the CAN/BUS system.	
	 a. Have your instructor verify the cut wire and repair procedure. Supervisor's/instructor's initials: 	
4.	Perform the repair, being careful to follow all of the steps of the specified procedure	2.
5.	What did you do to prevent electrical noise from affecting the repaired wires once they are back in service?	
6.	How did you insulate the soldered joint?	_
7.	Have your supervisor/instructor verify satisfactory completion of this procedure, are observations found, and any necessary action(s) recommended.	у
Performance	e Rating CDX Tasksheet Number: C599	

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Supervisor/instructor signature _

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Date_

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