CDX Tasksheet Number: MHT2B003

Student Instructions: Read through the entire procedure prior to starting. Prepare your workspace and any tools or parts that may be needed to complete the task. When directed by your supervisor/instructor, begin the procedure to complete the task and check the box as each step is finished.

Time on	
Total time	

Procedure:	Step Completed
Research the procedure and specifications for inspecting and adjusting the hydraulic clutch components in the appropriate service information.	
2. Inspect the clutch slave and master cylinder for the correct fluid level and test the quality of the fluid.	
 a. Check the boot on the slave cylinder for seepage, which may indicate a leaking slave cylinder piston seal. 	
b. Inspect hydraulic, the clutch operational lines, and hoses.	
i. Meets the manufacturer's specifications: Yes: ☐ No: ☐	
ii. If no, list your recommendations for any rectifications:	
3. If directed by your supervisor/instructor, bleed the hydraulic clutch system in accordance with the specifications listed in the workshop manual.	
a. Use a suction gun or old antifreeze tester to suck the fluid out of the clutch master cylinder reservoir. Fill it with the specified fluid.	
b. Have an assistant depress the clutch pedal slowly. Open the bleeder valve on the slave cylinder and let the fluid run out into a container.	
 c. When all the fluid stops flowing, close the bleeder valve and slowly release the pedal. 	
d. Repeat this process until all the air and old fluid are removed from the system.	
4. After bleeding the clutch hydraulic system, check for correct pedal feel, and fill the master cylinder to the correct level with the specified type of brake fluid.	
5. Return the vehicle to its beginning condition, and return any tools you used to their proper locations.	
6. Discuss your findings with your supervisor/instructor.	

Non-Task-Specific Evaluations	Step Completed
1. Tools and equipment were used as directed and returned in good working order.	
2. Complied with all general and task-specific safety standards, including proper use of any personal protection equipment (PPE).	
3. Completed the task in an appropriate time frame (recommendation: 1.5 or 2 times the flat rate).	
4. Left the workspace clean and orderly.	
5. Cared for customer property and returned it undamaged.	

Student signature Date	_		
Comments:			
Have your supervisor/instructor verify satisfactory completion of this procedure, any observations made,			
and any necessary action(s) recommended.			

Evaluation Instructions: The scoring box below is intended to act as a guide for both student and supervisor/instructor. Each criterion listed will help students to understand what is expected of them and help supervisors/instructors to articulate the level of success at a particular task. The scoring is set up to allow a second attempt at each task (see the Test and Retest columns). Scoring is also designed only to award students points for task criteria that were completed correctly. Points are lost for failure to complete the employability requirements (see Non-Task-Specific Evaluation criteria). When all criteria are evaluated, tally the points for a total at the bottom of each column.

Tasksheet Scoring

	Te	est	Ret	test
Evaluation Items	Pass	Fail	Pass	Fail
Task-Specific Evaluation	(1 pt)	(O pts)	(1 pt)	(O pts)
Student detailed the 3 Cs on the submitted repair order.				
Student used the manufacturer's repair information.				
Student performed the diagnostic observations properly and made appropriate conclusions.				
Student completed repairs as directed by the supervisor/instructor.				
Non-Task-Specific Evaluation	(O pts)	(-1 pt)	(O pts)	(-1 pt)
Student successfully completed at least three of the non-task-specific steps.				
Student successfully completed all five of the non-task-specific steps.				
Total Score: <total #="" 4="%" of="" points=""></total>				

Supervisor/Instructor:	
Supervisor/instructor signature	. Date
Comments:	
Retest supervisor/instructor signature	Date
Comments:	