▶ TASK	Perform lock-up	converter	system	tests;	determine	е
	needed action.					

	TITLE OII
	Time on

CDX Tasksheet Number: C063

1. Research the specifications and procedure for testing the lock-up converter.

a. Lock-up converter solenoid resistance: _ ohms

b. List or print off and attach to this sheet the procedure for testing the lock-up converter:

Time off	
Time on	
Total time	

c. Ask your instructor where you are to perform the lock-up converter test: Road test: _____ Vehicle hoist: _

- 2. Have your supervisor/instructor approve your answers. Supervisor's/ instructor's initials: _
- 3. Perform the lock-up converter performance test.
 - a. Prepare the vehicle for this test by following the specified procedure.
 - b. Test the operation of the lock-up converter system following your instructor's directions. List your observation(s):
- 4. Perform the lock-up converter pinpoint test.
 - a. Test for the proper electrical signal at the lock-up converter solenoid connector following the specified procedure. List your observation(s):
 - b. Measure the electrical continuity/resistance of the solenoid: _____ ohms
- 5. Determine any necessary action(s):

6. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating CDX Tasksheet Number: C063 0 1 2 3 4 Supervisor/instructor signature _ Date _

240 Automatic Transmission and Transaxle