

TASK Test brake fluid for contamination.



Time off _____

Time on _____

Total time _____

CDX Tasksheet Number: C625

1. Test the fluid using one of the following procedures:
 - a. DVOM–Galvanic Reaction Test
 - i. Remove the master cylinder cap.
 - ii. Set the DVOM to DC volts.
 - iii. Place the red voltmeter lead in the reservoir brake fluid.
 - iv. Place the black lead on the metal housing of the master cylinder.
 - v. **List the voltage reading obtained:** _____ **V**

NOTE If reading is above .3V, this indicates a galvanic reaction and means there is an unacceptable level of moisture in the brake fluid.

Determine any necessary actions:

- b. Brake Fluid Tester
 - i. Follow the directions for the tester you have and test the brake fluid.
 - ii. **List your findings:**

- c. Brake Fluid Test Strip
 - i. Follow the directions for the test strip you have and test the brake fluid.
 - ii. **List your findings:**

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

Performance Rating

CDX Tasksheet Number: C625

0

1

2

3

4

Supervisor/instructor signature _____ Date _____