

▶ TASK Inspect clutch drum, piston, check balls, springs, retainers, seals, and friction and pressure plates, bands, and drums; determine necessary action.



Time off _____
 Time on _____
 Total time _____

CDX Tasksheet Number: C756

1. Research the procedure and specifications for inspecting the clutch drum, piston, check balls, springs, retainers, seals, and friction and pressure plates for each clutch.
 - a. **In the table below, list the name of each clutch this transmission/transaxle is equipped with and the number of steel plates and friction plates it contains.**

Name of Clutch	Number of Steel Plates	Number of Friction Plates

- b. **List, or print off and attach to this sheet, any specifications related to the clutch drum, piston, check balls, springs, retainers, seals, and friction and pressure plates:**
 - c. Research the procedure and specifications for inspecting the bands and drums.
 - i. **List each band and the gear(s) each band is applied in:**

ii. List any specifications for each band and drum:

2. Following the specified procedure, disassemble and inspect the components for each clutch assembly. **List your observations for each clutch:**

3. Following the specified procedure, inspect each band and drum for wear or damage. **List your observations:**

4. **Determine any necessary action(s):**

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

Performance Rating

CDX Tasksheet Number: C756

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Supervisor/instructor signature _____ Date _____