

► TASK Measure and adjust drive pinion depth.

MAST
3E1:8

CDX Tasksheet Number: C781

Time off _____

Time on _____

Total time _____

1. Research the procedure and specifications for measuring and adjusting drive pinion depth in the appropriate service information.

- a. Specified drive pinion depth: _____ in/mm
- b. How is the drive pinion depth adjusted on this drive axle?

- c. List any special tools required for this task:

- d. List, or print off and attach to this sheet, the steps to perform this task:

2. Following the specified procedure, measure the drive pinion depth: _____ in/mm

- a. Is this within specifications? Yes: _____ No: _____

3. If outside of specifications, adjust the drive pinion depth.

- a. Final measurement: _____ in/mm

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

Performance Rating

CDX Tasksheet Number: C781

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1

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Supervisor/instructor signature _____ Date _____