

**► TASK** Reassemble and reinstall differential case assembly;  
measure runout; determine needed action.

**MAST**  
3E1:13

Time off \_\_\_\_\_  
Time on \_\_\_\_\_  
Total time \_\_\_\_\_

**CDX Tasksheet Number: C148**

1. Research the procedure and specifications for reassembling the differential case assembly in the appropriate service information.
  - a. Specified maximum differential case runout: \_\_\_\_\_ in/mm
  - b. List, or print off and attach to this sheet, any other specifications for this task:

2. Following the specified procedure, reassemble and reinstall the differential case assembly.

3. Measure the differential case runout: \_\_\_\_\_ in/mm

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: C148**

0

1

2

3

4

Supervisor/instructor signature \_\_\_\_\_ Date \_\_\_\_\_