

**► TASK** Inspect auxiliary shaft(s) (balance, intermediate, idler, counterbalance, and/or silencer); inspect shaft(s) and support bearings for damage and wear; determine needed action; reinstall and time.

**MAST**  
1C13

Time off \_\_\_\_\_

Time on \_\_\_\_\_

Total time \_\_\_\_\_

**CDX Tasksheet Number: C730**

**1. Research the procedures and specifications to inspect any auxiliary shaft(s) and support bearings in the appropriate service information.**

**a. List the type of shaft(s) this engine is equipped with:**

**b. List any appropriate specification(s):**

**c. List, or print off and attach to this sheet, the installation and timing procedure:**

**2. Inspect the auxiliary shaft(s) and support bearings. List your observation(s):**

3. Determine any necessary action(s):

4. Have your supervisor/instructor check your answers.

Supervisor/instructor initials: \_\_\_\_\_

5. Following the specified procedure, reinstall and time the auxiliary shaft(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: C730**

**0**

**1**

**2**

**3**

**4**

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