

# Auxiliary and Balance Shafts

**Meets ASE Task:** (A1-C-13) P-2 Inspect auxiliary (balance, intermediate, idler, counter balance or silencer) shaft(s); inspect; determine needed action.

Name \_\_\_\_\_ Date \_\_\_\_\_ Time on Task \_\_\_\_\_

Make/Model/Year \_\_\_\_\_ VIN \_\_\_\_\_ Evaluation: 4 3 2 1

\_\_\_\_\_ 1. Check service information to determine the specified checking procedure and specifications for auxiliary shafts and bearings.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ 2. Visually check the auxiliary shaft(s) and bearings for damage and excessive wear.

OK \_\_\_\_ NOT OK \_\_\_\_ Describe faults: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_ 3. Based on visual inspection and specified checking procedures, what is the needed action?

\_\_\_\_\_

\_\_\_\_\_

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\_\_\_\_\_

\_\_\_\_\_ 4. Check service information for the correct timing during the installation of counter balance or silencer shafts. Show instructor the correctly installed shaft.

Instructor's OK \_\_\_\_\_

