**Meets ASE Task:** (A1-C-12) P-2 Determine piston-to-bore clearance.

Evaluation (Enter number from 4, 3, 2, 1) :\_\_\_\_\_\_\_\_\_

**Piston-to-Bore Clearance**

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

Make/Model/Year:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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**[ ]  1.** Check service information for the recommended procedures to follow to determine the

 piston-to-bore clearance. Describe the specified procedures. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_



**[ ]  2.** What is the specified piston-to-bore clearance? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**[ ]  3.** Measure the piston-to-bore clearance on all cylinders:

 Cylinder #1 \_\_\_\_\_\_\_\_\_\_\_\_ **OK** **[ ]  NOT OK [ ]**

 Cylinder #2 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #3 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #4 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #5 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #6 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #7 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**

 Cylinder #8 \_\_\_\_\_\_\_\_\_\_\_\_ **OK [ ]  NOT OK [ ]**