

Piston-to-Bore Clearance

Meets ASE Task: (A1-C-11) P-2 Determine piston-to-bore clearance.

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

_____ 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** ____