

Component _____

Valve Measurement

Measure Valve Tappet clearance using a feeler gauge

Component _____

Cylinder Bore

Measure cylinder bore using a telescoping gauge and _____” micrometer

Component _____

Connecting Rod

Measure crankshaft bearing diameter using a telescoping gauge and _____” micrometer

Component _____

Camshaft

Measure Camshaft bearing journal using a _____” micrometer

Component _____

Camshaft

Measure Cam major dimension using a _____” micrometer

Component_____

Camshaft

Measure Cam minor dimension using a _____” micrometer

Component_____

Camshaft

Determine lift provided by the Cam lobe using a _____” micrometer

Component_____

Ring End Gap

Measure ring end gap using a feeler gauge

Component_____

CRANKSHAFT

Crankpin

Measure the Crankshaft Crankpin Journal Diameter using a _____” micrometer

Component _____

CRANKSHAFT

PTO

Measure the Crankshaft Crankpin Journal Diameter using a _____” micrometer

Component _____

CRANKSHAFT

Magneto

Measure the Crankshaft Magneto Diameter using a _____" micrometer