

# CYLINDRICAL GAGE CALIBRATION

Customer \_\_\_\_\_

Date of Inspection \_\_\_\_\_ P.O. No. \_\_\_\_\_

Identification Marking \_\_\_\_\_



RING



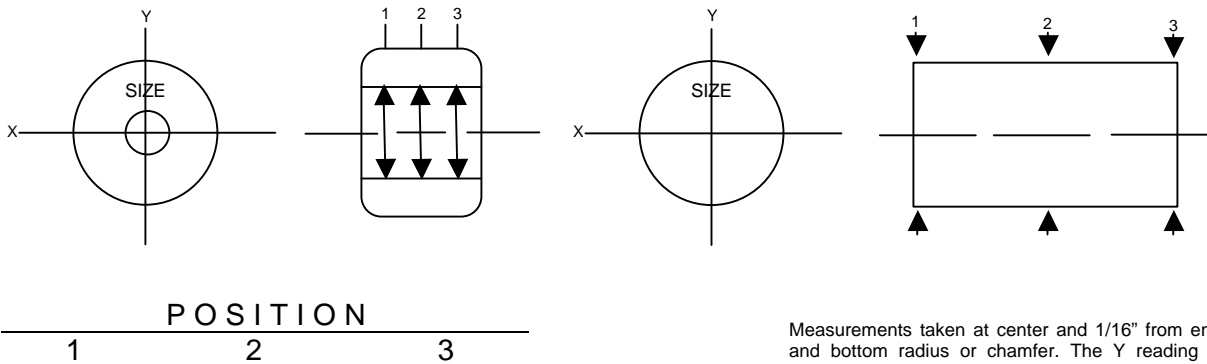
PLUG



MASTER DISC

SPECIFIED SIZE \_\_\_\_\_ TOLERANCE \_\_\_\_\_

NOTES \_\_\_\_\_



Measurements taken at center and 1/16" from end of top and bottom radius or chamfer. The Y reading is taken through the axis of the size or witness mark. All measurements are based on the international inch. (1.000" = 25.4 MM)

AXIS

X \_\_\_\_\_

Y \_\_\_\_\_

Deviation in Millionths from Specified Size  
\* Denotes out of tolerance

The precision gage blocks used in measuring this gage have been calibrated with reference to master blocks which are trace able to NIST, Washington, D.C., through

TEST NO. \_\_\_\_\_ DATED \_\_\_\_\_

Block gage set serial number is \_\_\_\_\_

The size has been determined to be within  $\pm .000010$ " at a reference temperature of 68°F / 20°C. We conform to ANSI / NCSL Z540-1-1994.

This certificate is neither a contract nor a contractual representation. The manufacturer's responsibilities due to any defects or inaccuracies in any gage or in the certification shall not in any event nor for any case, whatsoever, exceed the purchase price of the pertinent gage.

## ZERO CHECK

P.O. Box 903 • Thomaston, CT 06787 • Telephone 860-283-5629