

CERTIFICATE OF CALIBRATION

UUT Model:	Report Number:
UUT Description:	Date Received:
MM Card Serial No.:	Current Cal Date:
Customer Asset No.:	Calibration Intervals 6 months
Calibrated by:	Current Recommended Recalibration Date:
Technician No.:	Received:
Procedure:	Returned: In Tolerance
Procedure Rev.:	Temperature: 73°F ±3°F
	Humidity: 40% ±20%

It is certified that this instrument has been accurately calibrated by accepted metrological techniques, utilizing test equipment of sufficient accuracy to assure that the instrument meets all published specifications under laboratory conditions. The Test Accuracy Ratio [TAR] of this Calibration equals 4:1 or better. Measurement data pertinent to this certified calibration are available from Micro-Measurements upon written request.

Standards used to obtain and certify measurement data are periodically calibrated. Basic DC accuracy, where applicable, is verified with the precision test equipment or through internally maintained Micro-Measurements Model 1550 Series Strain Indicator Calibrators whose calibrations are traceable to the NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST).

Provided this instrument is used under normal laboratory environmental conditions and the operating instructions given in the Instruction Manual are followed, we recommend the calibration be checked every year, beginning a year from the date of the original Certificate of Calibration (unless otherwise stated in Instruction Manual). Since frequency of use, among other factors, may affect calibration, it is suggested that the user determine the optimum calibration period.

This document may not be reproduced, except in full, without the written approval of Micro-Measurements.

Remarks:

Certified Using:

Asset No.	Instrument Model	NIST Number	Cal Date	Due Date
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CERTIFIED By:



Quality Assurance

Date

605-FRM012M