
Company: Your Company Name	Doc #: 96463	Print #:
Address: 123 Industrial Dr. Broussard, LA	OEM #:	Serial #: 654321
Zip: 70518	Contact:	Location: Cal Lab
Page: 1 of 2	Dept: WO# 152801-1	Mfg.: Mitutoyo
	Cal.Date: 03/31/2015	Model: Series 102
	PO#: 123456	Gage: 0-1" Outside Micrometer

0-1" Micrometer As Found (inches)

Master	Actual	Deviation	Serial	Tol +0.000100 / -0.000100
+0.000000	+0.000100	+0.000100		
+0.250000	+0.249900	-0.000100		
+0.500000	+0.500000	+0.000000		
+0.750000	+0.749900	-0.000100		
+1.000000	+1.000000	+0.000000		

0-1" Micrometer As Left (inches)

Master	Actual	Deviation	Serial	Tol +0.000100 / -0.000100
+0.000000	+0.000100	+0.000100		
+0.250000	+0.249900	-0.000100		
+0.500000	+0.500000	+0.000000		
+0.750000	+0.749900	-0.000100		
+1.000000	+1.000000	+0.000000		

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Comments:

Procedure # CT-D-131 Rev. 2
Uncertainty: 80 uin.

We certify the equipment used for this calibration is traceable to NIST through one or more of the following numbers:

Reference Standard Serial#: 984934

Gauge Block Set 81 pc., Mitutoyo, Model 516-403-22

Traceable to NIST via NAMAS certification no: 681/279723-10

Last / Next Cal Dates: 11/03/2014 --> 11/03/2015

Gage Status: PASS**Next Calibration Due: 03/31/2016**

Certified By: Nick Stelly

Signature: 

This certificate is not valid unless all 2 page(s) are present.

*** ALL MEASUREMENTS ARE "AS FOUND" AND "AS LEFT" UNLESS OTHERWISE NOTED. ***

- All measurement uncertainties on this certificate (if applicable) are calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement", ISO/TAG4/WG3, 1993, for a confidence level of approximately 95% using a coverage factor of approximately 2 (K=2).

- Unless otherwise stated the TUR (Test Uncertainty Ratio) of this calibration is 4:1 or greater.

- This Certificate applies only to the item identified above and shall not be reproduced other than in full, without the specific written approval by Cal-Tec, Inc. This certificate is not valid without a signature above.

- It is hereby certified that the above described instrument conforms to the original manufacturer's specifications and has been calibrated using standards whose accuracies are traceable to the National Institute of Standards and Technology (NIST), have been derived from accepted values of natural physical constants, or have been derived by the ratio type of calibrations.

- This calibration results were performed in accordance with the ISO/IEC 17025:2005, ANSI/NCSL Z540-1-1994, and the ANSI/NCSL Z540.3-2006 requirements and specifications.

- Environmental Conditions (68 Deg.F +/- 2 Deg.)(Humidity 20--55%)
CTI-COC Rev.3 2/9/2015