

COMPANY NAME 0000 SOUTH AVENUE GARDEN GROVE, CA 92841			Department: N/A Calibrated: AT-CYPRESS		
Barcode 000999	Cert Number SS5489.01	Purchase Order QQ0000	Cal Date 2/5/2026	Next Cal 2/5/2027	Recall 12 MONTHS
Instrument Type DIAL CALIPER		Manufacturer MITUTOYO	Model Number 505-677	Measuring Range 0-12 IN	
Instrument ID 000999	Serial Number 000999	Procedure NA 17-20MD-07	Tech SMM	Temperature 68 Degrees F Humidity 50 % RH	

CONDITION RECEIVED:
FUNCTIONAL FAILURE

CONDITION RETURNED:
IN TOLERANCE

REASON FOR SERVICE:
CALIBRATION, CERTIFICATION AND REPAIR

Adj/Rep Notes:

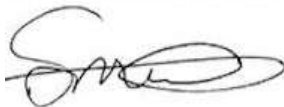
* Submitted by customer for repair.

The certificate may contain: "A" indicating Adjustment, "F" indicating Fails, "L" indicating Limited Use, and "R" indicating Report of Value. Micro Quality Calibration affirms that the instrument listed herein was calibrated in accordance with documented and validated procedures. All standards used are traceable to the International System of Units (SI) through recognized National Metrology Institutes (e.g., NIST, NPL, NRC). All calibrations were performed under controlled environmental conditions, and the reported results comply with ISO/IEC 17025:2017 and ANSI/NCSL Z540-1 or ANSI/NCSL Z540.3 requirements. All measurements are reported "As Found" and "As Left," unless otherwise noted. Where applicable, adjustments were made to bring the instrument within specification. The measurement results reflect the condition of the instrument at the time of calibration. Statements of compliance are to be interpreted as simple acceptance unless otherwise indicated, in which case additionally the decision rule employed is annotated. This certificate and its associated data are valid only in their entirety and may not be reproduced, in whole or in part, without prior written authorization from Micro Quality Calibration.

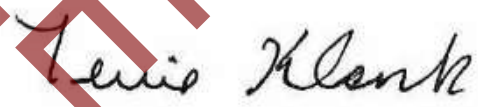
The certificate or report shall not be reproduced except in full without the written approval of the laboratory.

STANDARDS EMPLOYED

Cal Std	Model Number	Instrument Type	Due Date	Traceable To NIST
093	NONE	LONG BLOCK SET	10/7/2026	138495.02
158	NONE	GAGE BLOCK SET	5/5/2026	159852.08




TECHNICIAN SIGNATURE
STEVE MIEIR



APPROVAL SIGNATURE
QUALITY ASSURANCE: TERRIE KLENK
ISSUE DATE: 2/5/2026

Calibration Data Report

ID #: 000999

Test #: SS5489.01

Rated Accuracy(±): 0.0020 inch

Resolution: 0.001 inch

ZERO TEST:

Nominal	Units	As Found	As Left	Lower Limit	Upper Limit	Status
0.000	inch	N/A	0.0000	-0.0020	0.0020	Pass

OUTSIDE ACCURACY TEST:

Nominal	Units	As Found	As Left	Lower Limit	Upper Limit	Status
0.125	inch	N/A	0.1255	0.1230	0.1270	Pass
0.300	inch	N/A	0.3000	0.2980	0.3020	Pass
0.650	inch	N/A	0.6505	0.6480	0.6520	Pass
1.000	inch	N/A	1.0000	0.9980	1.0020	Pass
3.000	inch	N/A	2.9995	2.9980	3.0020	Pass
6.000	inch	N/A	5.9995	5.9980	6.0020	Pass
9.000	inch	N/A	8.9995	8.9980	9.0020	Pass
12.000	inch	N/A	11.9990	11.9980	12.0020	Pass

INSIDE ACCURACY TEST:

Nominal	Units	As Found	As Left	Lower Limit	Upper Limit	Status
0.125	inch	N/A	0.1255	0.1230	0.1270	Pass
0.300	inch	N/A	0.3000	0.2980	0.3020	Pass
0.650	inch	N/A	0.6505	0.6480	0.6520	Pass
1.000	inch	N/A	1.0000	0.9980	1.0020	Pass
3.000	inch	N/A	2.9995	2.9980	3.0020	Pass
6.000	inch	N/A	5.9995	5.9980	6.0020	Pass
9.000	inch	N/A	8.9995	8.9980	9.0020	Pass
12.000	inch	N/A	11.9990	11.9980	12.0020	Pass

DEPTH GAGE ACCURACY TEST:

Nominal	Units	As Found	As Left	Lower Limit	Upper Limit	Status
1.000	inch	N/A	1.0010	0.9980	1.0020	Pass

STEP INDICATION ACCURACY TEST:

Nominal	Units	As Found	As Left	Lower Limit	Upper Limit	Status
1.000	inch	N/A	1.0000	0.9980	1.0020	Pass

Procedure: NA 17-20MD-07
Specification: Mfg Specs

- End of Calibration Report -