

C0068

ASI
Accurate Laboratories, Inc.
1613 S.E. 66th Street, Suite D
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405-670-1388 Fax 405-670-0121
Web: www accuratelab.net
Email: accurate@accuratelab.net

Customer Name Climate Master
Location Oklahoma City
7300 S.W. 44th

Oklahoma City, OK 73179-

Contact Harry Singh
Phone (405) 745-6000
Fax (405) 745-6058

Calibration Documentation

*This Certificate may not be copied, except in full, without written consent of Accurate Laboratories, Inc.
Service Date is Receive Date unless otherwise noted. Results listed relate only to the items that are tested and/or calibrated.*

Manufacturer: Ohio Semitronix - Amp Transducer **Model:** MCT5-005E
Reference #: C0068 **Location-Dept.:** On-Site-Line 1B **Serial #:** 8041087
Service Date: 12/19/2003 **Typist:** Channa Larson **Temp:** 70.9°
Due Date: 12/19/2004 **Technician:** Jay Shepherd **Humidity:** 29%

Received Condition: In Tolerance

Returned Condition: In Tolerance

Procedure: Mfg Specs

Range: 0-100 Amp

Comments: On-Site 12/19/03.

| Standard Name | Standard | Tolerance | | Before Reading* | After Reading* |
|---------------|-----------|-----------|-----------|-----------------|----------------|
| | 0.000000 | +0.000000 | -0.000000 | 0.000000 | 0.000000 |
| | 10.000000 | +0.160000 | -0.160000 | 10.100000 | 10.100000 |
| | 50.000000 | +0.750000 | -0.750000 | 50.300000 | 50.300000 |
| | 90.000000 | +1.350000 | -1.350000 | 91.000000 | 91.000000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

*This Company maintains a quality system that meets or exceeds the requirement set forth in the following documents:
ANSI/NGSL Z540-1 1994, ISO 10012-1, and ISO/IEC 17025. All reference standards used are traceable to NIST, Fundamental or Natural
Physical Constants, or by accepted ratiometric techniques.*

OnSite InShop **Authorized Signature:**  **Date:** 12-22-03

C0067

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Calibration Documentation

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Manufacturer: Ohio Semitronix - Amp Transducer L1-Current **Model:** MCT5-005E
Reference #: C0067 **Location-Dept.:** On-Site-Line 1B **Serial #:** 8041386
Service Date: 12/19/2003 **Typist:** Channa Larson **Temp:** 70.9°
Due Date: 12/19/2004 **Technician:** Jay Shepherd **Humidity:** 29%

Received Condition: In Tolerance

Returned Condition: In Tolerance

Procedure: Mfg Specs

Range: 0-100 Amp

Comments: On-Site 12/19/03.

| Standard Name | Standard | Tolerance | | Before Reading* | After Reading* |
|---------------|-----------|-----------|-----------|-----------------|----------------|
| | 0.000000 | +0.000000 | -0.000000 | 0.000000 | 0.000000 |
| | 10.000000 | +0.160000 | -0.160000 | 10.100000 | 10.100000 |
| | 50.000000 | +0.750000 | -0.750000 | 50.200000 | 50.200000 |
| | 90.000000 | +1.350000 | -1.350000 | 90.200000 | 90.200000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

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OnSite InShop **Authorized Signature:**  **Date:** 12-22-03

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C0066

Calibration Documentation

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Manufacturer: Ohio St. - Amp Transducer L-2 Curren
Reference #: C0066
Location-Dept.: On-Site-Line 1A
Service Date: 12/19/2003
Due Date: 12/19/2004

Model: MCT5-005E
Serial #: 8041084

Typist: Channa Larson

Temp: 70.9°

Technician: Jay Shepherd

Humidity: 29%

Received Condition: In Tolerance

Procedure: Mfg Specs

Returned Condition: In Tolerance

Range: 0-100 Amp

Comments: On-Site 12/19/03.

| Standard Name | Standard | Tolerance | | Before Reading* | After Reading* |
|---------------|-----------|-----------|-----------|-----------------|----------------|
| | 0.000000 | +0.000000 | -0.000000 | 0.000000 | 0.000000 |
| | 10.000000 | +0.160000 | -0.160000 | 10.160000 | 10.160000 |
| | 50.000000 | +0.750000 | -0.750000 | 50.160000 | 50.160000 |
| | 90.000000 | +1.350000 | -1.350000 | 90.250000 | 90.250000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

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OnSite InShop

Authorized Signature: _____

Date: 12-22-03

C0065

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Calibration Documentation

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Manufacturer: Ohio - Amp Transducer L1-Current **Model:** MCT5-005E
Reference #: C0065 **Location-Dept.:** On-Site-Line 1A **Serial #:** 8091083
Service Date: 12/19/2003 **Typist:** Channa Larson **Temp:** 70.9°
Due Date: 12/19/2004 **Technician:** Jay Shepherd **Humidity:** 29%

Received Condition: Out of Tolerance
Returned Condition: In Tolerance

Procedure: Mfg Specs
Range: 0-100 Amp

Comments: On-Site 12/19/03.

| Standard Name | Standard | Tolerance | Before Reading* | After Reading* |
|---------------|-----------|---------------------|------------------|----------------|
| | 0.000000 | +0.000000 -0.000000 | 0.000000 | 0.000000 |
| | 10.000000 | +0.160000 -0.160000 | 10.200000 | 10.000000 |
| | 50.000000 | +0.750000 -0.750000 | 50.200000 | 50.000000 |
| | 90.000000 | +1.350000 -1.350000 | 90.200000 | 90.100000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

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Physical Constants, or by accepted radiometric techniques.*

OnSite InShop **Authorized Signature:**  **Date:** 12-22-03

20046

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Customer Name
Location
Contact
Phone Number
Fax Number

Climate Master
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Harry Singh
405-745-6000
405-745-6058

Calibration Documentation

*This Certificate may not be copied, except in full, without written consent of Accurate Solutions, Inc.
Service Date is Receive Date unless otherwise noted. Results listed relate only to the items that are tested and/or calibrated.*

Service Date Due Date Technician Environment ReportID
09.29.2003 09.29.2004 J. LARSON Temp: 68.8°F 20031001081252
Humidity: 43.0%

Calibration Information

Description Belt Tension Gauge
Manufacturer Kent-Moore
Model BT 33-74
Serial Number C0046
ID Number C0046
Location OKC Lab
Department N/A
Received Condition In Tolerance
Returned Condition In Tolerance
Comments Received on 9-29-03. Calibration completed by J. Shepherd.

Procedure MFG. SPEC.
Range 60-200 lbs

| Standard/Applied | Tolerance | Before Readings | After Readings |
|------------------|-----------|-----------------|----------------|
| 60.0 | 10.0± | 60.0 | 60.0 |
| 100.0 | 10.0± | 100.0 | 100.0 |
| 140.0 | 10.0± | 140.0 | 140.0 |
| 200.0 | 10.0± | 200.0 | 200.0 |

Calibration Equipment Used

| Asset# | Manufacture | Model | 2nd NIST# | Cal Date | Due Date | NIST# |
|-----------|-------------|---------|-----------|------------|----------|-------------|
| ALI-O-063 | RLB | .001-50 | | 09.11.2003 | 09.2004 | OBS 02-0745 |

*This Company maintains a quality system that meets or exceeds the requirement set forth in the following documents:
ANSI/NCSL Z540-1 1994, ISO 10012-1, and Guide 25. All reference standards used by this company are traceable to NIST, Fundamental or
Natural Physical Constants, or by accepted radiometric techniques. The expanded uncertainty of the calibration process should not exceed
25% of the acceptable tolerance given by the manufacturers specifications unless stated in the comments section above.
The below Signature is from an ASI Certified Technician.*

OnSite InShop

Authorized Signature: _____



Date: 10-1-03

C0042

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Calibration Documentation

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| | | |
|--|--|----------------------------|
| Manufacturer: Omega - Temperature Indicator | | Model: |
| Reference #: C0042 | Location-Dept.: On-Site-Line5 RunTest A | Serial #: 4242114 |
| Service Date: 01/09/2004 | Typist: Channa Larson | Temp: 70.7° |
| Due Date: 01/09/2005 | Technician: Jay Shepherd | Humidity: 23% |
| Received Condition: In Tolerance Returned Condition: In Tolerance | | Procedure: CP-037-2 |
| Comments: On-Site 1/9/04. | | Range: 32-752 |

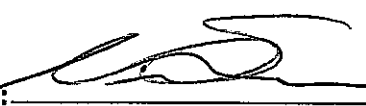
| Standard Name | Standard | Tolerance | | Before Reading* | After Reading* |
|---------------|------------|-----------|-----------|-----------------|----------------|
| | 32.000000 | +2.000000 | -2.000000 | 30.000000 | 30.000000 |
| | 100.000000 | +2.000000 | -2.000000 | 98.000000 | 98.000000 |
| | 250.000000 | +2.000000 | -2.000000 | 248.000000 | 248.000000 |
| | 500.000000 | +2.000000 | -2.000000 | 498.000000 | 498.000000 |
| | 752.000000 | +2.000000 | -2.000000 | 752.000000 | 752.000000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

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OnSite InShop **Authorized Signature:**  **Date:** 1-10-04

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C0076

Calibration Documentation

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 Service Date is Receive Date unless otherwise noted. Results listed relate only to the items that are tested and/or calibrated.*

| | | |
|--|---------------------------------------|-----------------------------|
| Manufacturer: Simpson - Amp Meter | | Model: 0-50 |
| Reference #: C0076 | Location-Dept.: On-Site-Line 6 | Serial #: |
| Service Date: 12/19/2003 | Typist: Channa Larson | Temp: 70.9° |
| Due Date: 12/19/2004 | Technician: Jay Shepherd | Humidity: 29% |
| Received Condition: In Tolerance | | Procedure: Mfg Specs |
| Returned Condition: In Tolerance | | Range: 0-50 Amp |
| Comments: On-Site 12/19/03. | | |


| Standard Name | Standard | Tolerance | | Before Reading* | After Reading* |
|---------------|-----------|-----------|-----------|-----------------|----------------|
| | 10.000000 | +0.150000 | -0.150000 | 10.000000 | 10.000000 |
| | 25.000000 | +0.375000 | -0.375000 | 25.000000 | 25.000000 |
| | 50.000000 | +0.750000 | -0.750000 | 50.000000 | 50.000000 |

*Bold reading entries indicate they are out of tolerance.

Calibration Equipment Used

| Asset Number | Manufacturer | Model | Calibration Date | Due Date | NIST # |
|--------------|--------------|-------|------------------|-----------|------------|
| ALI-O-316 | Fluke | 5500A | 10/1/2003 | 10/1/2004 | 821/673681 |

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OnSite InShop **Authorized Signature:**  **Date:** 12-22-03



Calibration Certificate

CLM ID C0369

Description TORQUE SCREW DRIVER

Model 2491 MCX

Serial 2491

Received In Tolerance Out of Tolerance

Returned In Tolerance Out of Tolerance

Service Date 9-19-03 Next Due Date 9-19-04

Technician

Temperature _____ Humidity _____

Device Input Range _____

| Applied Input | Tolerance | Before Reading | After Reading |
|---------------|-----------|----------------|---------------|
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CERTIFICATE OF ACCURACY

#2491 MCX Torque Screwdriver +/- 3% + 1/2 in.lb

We certify the accuracy of this tool has been determined by Standards which are traceable to the National Institute of Standards Technology Washington, D.C.

NIST 822/260017-98, 3/13/02 - 821/258030, 1/9/02
SEEKONK MANUFACTURING COMPANY, INC.
SEEKONK, MASSACHUSETTS U.S.A.

Sylvestre Mamoles
CALIBRATION TECHNICIAN

9/19/03