

INSTRUMENT CALIBRATION LIST

| INSTRUMENT | MANUFACTURER | MODEL / SERIAL # | CALIBRATION DATE | CALIBRATION DUE DATE |
|-----------------------------|------------------------|-----------------------|---------------------|----------------------|
| Stroboscope / Photo-Tach | Extech | 461825 / H437764 | 9/10/2024 | 9/10/2025 |
| Immersion Temp Probe | Evergreen Telemetry | PR-T-4-6 / 2100306 | 9/6/2024 | 9/6/2025 |
| Water Meter | Dwyer | A-490W-6 / 08Q2MT | 9/10/2024 | 9/10/2025 |
| Water Meter | Dwyer | 490W-6-KHIT / 08Q2MM | 9/10/2024 | 9/10/2025 |
| Temp Probe | Evergreen Telemetry | PR-T-5 / 2100256 | 9/6/2024 | 9/6/2025 |
| Pressure Module | Evergreen Telemetry | S-PVF-1 / 2100456C | 9/6/2024 | 9/6/2025 |
| Humidity Sensor | Evergreen Telemetry | PR-TH-1 / 2100141 | 9/6/2024 | 9/6/2025 |
| Module Sensor | Evergreen Telemetry | MS-T&H-101 / 2100133B | 9/6/2024 | 9/6/2025 |
| AC/DC Clampon | Amprobe | AMP-220 / 170201135 | 9/10/2024 | 9/10/2025 |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

| Test F | Report # 6523/ |
|--------|---|
| P.O.# | romanno manaramente remonencia regiona mercina mangina del constitución de la constitución de la constitución |
| Date: | 9/10/24 |

| Condi | tion as Received 🏻 Returned | | In Tolerance 🔀 | Out of Tolerar | nce C | ata on Next She | et |
|---------------|--|--|--|--|--|--|---|
| <u>Make:</u> | Extech | Hoover | Customer | | Customer RPM to-Tach | ANALYSIS CONTROL CONTR | Customer PM OSCOPE |
| Description: | stroboscope / photo-ta | ch | Company American Science of American | And the second second second second | | 300.0 | 300.0 |
| Model# | 461825 | | | 300.0 | 300.0 | 1000 1000 1000 1000 1000 1000 1000 100 | |
| Mfg Serial# | H437764 | | sering ggg_conting a middle gap and gap at a speak at the first | 600.0 | 599.9 | 600.0 | 600.0 |
| | agaragicadorina recentrado, estración de 9 a a un se conserva entre o entre | annowan are not the department of the analysis. | | 900.0 | 900.0 | 900.0 | 8999 |
| Customer # | emonomorphic conditions and an experience of the condition of the conditio | | Value of the second | 1800 | 1800 | 1800 | 1800 |
| RH % 5/ | Temperature: 23 ° C | | Continue and Conti | 3600 | 3599 | 3600 | 3600 |
| Accuracy: | +/- 0.1 RPM +/- 2d | and the state of t | | 7200 | 7200 | 7200 | 7200 |
| | | NACO O SERVICE AND | | ennones entra contra co | 1000 - 10 | Windowski waniona a saka a | A SAME AND |
| phot Servic | e = +/- 0.05% ces Performed: eaned | | Pointer Repaired | | Reset Pointer Batteries Calibration Locati | Company of the Compan | And Andrews |
| - | to to constall and | | Due <u>Date:</u> | L | Votes: | on one | |
| Alt | Instruments Used: tek #40A s/n 1955 perry #TACH-1 s/n L301 | Andrews and responsible to the control of the contr | Solve Survey and the | | | | |
| Calibration F | Procedure: 5023-2 | nn ann an gear agus agus agus ann an agus an an an ann an an an an an an an an an | Revision: | | | | |
| Calibration C | Cycle: 1 year | | | | | | |
| Tested By | Jon Th | 2 | Quality Contr | ol: | ilh | | |



Airflow Pros

| Manufacturer | Evergreen Telemetry | | Calibration Environmen | | |
|---------------------|---------------------|----------|------------------------|------|-------|
| Temperature Product | Module | Probe | Temperature | 74 | °F |
| Model | | PR-T-4-6 | Rel. Humidity | 42 | % |
| SN | | 2100306 | Bar. Pressure | 28.7 | in Hg |

As Found

As Left

In Tolerance

Out of Tolerance

Calibration Data

| Measurement | Test | Cal | Allowable Range | | Test |
|-----------------------------|-------|----------|-----------------|------|------------|
| Variable | Point | Standard | Min | Max | Instrument |
| Cal Lab Module & Test Probe | Spec | | | | |
| | 1 | 75.0 | -0.3 | +0.3 | 75.1 |
| Temperature (°F) | 2 | 242.1 | -2.6 | +2.6 | 242.7 |
| | 3 | -43.4 | -1.6 | +1.6 | -43.0 |
| | | - | | | - |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | - | | | |
| | | | | | |

Indicates out of tolerance condition -----↑

Calibration Standard SN & Dates

| Variable | System ID | Calibration Last | Calibration Due |
|-------------|-----------|------------------|-----------------|
| Temperature | 16320239 | 12-Sep-23 | 12-Sep-25 |
| Temperature | 21396189 | 5-Feb-24 | 5-Feb-26 |

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

6-Sep-2024

6-Sep-2026

Calibration Date

Date Due

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081

| Test Report # | 65230 |
|---------------|--|
| P.O.# | en e |
| Date: | 9/10/24 |

| Conditi | on as Received | Returned | _ | 7 | Out of Tolerand | _ | ata on Next Shee | |
|---------------------------------------|--|--|--|--|--|--|--|--|
| Make: | Dwyer | contains, providence provides (1998) (1998) (1999) | Hoover | Customer | Hoover | Customer SI | Hoover | Customer |
| Description: | hydronic pr | essure mano | meter | AA A MAMAAA HA A MA MA | 40.00 | 40.08 | ни ганечение этом дообые(10 | A and the second control of the second contr |
| Model# | A-490W-0 | 5 | | | 80.00 | 80,10 | Support Construction Services and Construction Construction Construction Construction Construction Construction Construction Construction Construction Cons | |
| Mfg Serial# | 08Q2MT | | · PORE to a strong part (destroy of the | and company ago by the company of th | 120.00 | 120.07 | Annual material and an annual and an an annual and an | Address and the transfer of the same |
| Customer# | 20 40004000400400400 | allianian and an and an and a | | | 160.00 | 159.95 | | |
| RH % 50 | <u>Temperature</u> : | 23 oc | | | 200.00 | 199.78 | | of a second by Second products |
| Accuracy: | Value of the second sec | | and the control of th | | and successful and a second second second | | Salata de la delegación de la escación de la electrica de la e | Voc. 1. To the application involved as a contract of a cont |
| | +/- 2% + | +/- 1 psi | | | 2485.44.000000000000000000000000000000000 | | | The state of the s |
| | | (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | e ne i rak, mgamaya ja talaga, ega j j | | print a construction of the state of the sta | e participa de participa de la composition della | and the second s | and the second second second second |
| Accuracy of St | andard: | an anggregate of the second of | ************************************** | And the second s | week government for the first of the end of | | | |
| · · · · · · · · · · · · · · · · · · · | +/- 0.1% | | | | | | | |
| Clea | es Performed: ned Adjusted | Movement Rep | | Pointer Repaired Repaired | X | Reset Pointer Batteries Calibration Location | o On Site | |
| <u>Test In</u> | struments Used: | | | Due Date: | _ | otes: | | |
| Crys | | iXP2i s/n 82 | 21664 | 6 /25 | | | | A Committee of the Comm |
| Calibration Pro | ocedure: | 5040-51 | and and the company of the company o | Revision: 0 | i inganiya ya katatiya eyika | | | |
| Calibration Cyc | cle: | 1 year | 99999888888888888888888888888888888888 | | | | | |
| Tested By: | | n Th | | Quality Contro | ol: Als | 1/h | 100 km s s s halleerijker waa s skaan ka 1900 | o Addinar |

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 65229
P.O.#
Date: 9 / 10 / 24

| Condit | tion as Received 💢 Returr | ned 🔀 | In Tolerance 😾 | Out of Tolerand | ce | Data on Next Shee | t 🗌 |
|---------------|--|--|--|--|---|--|--|
| Make: | Dwyer | Hoover | Customer | Hoover | Customer PSI | Hoover | Customer |
| Description: | hydronic pressure ma | nometer | AND THE RESIDENCE OF THE PROPERTY OF THE PROPE | 40.00 | 40.08 | | THE STATE OF STATE OF STATE OF |
| Model # | A-490W-6 | | | 80.00 | 80.12 | superior in the control of the contr | COMP COMP SANDONIAN C |
| Mfg Serial# | 08Q2MM | Section (Control of Control of Co | A Add at Alban Transport (1995) and the second state | 120.00 | 120.06 | 200 Aut 1 100 100 100 100 100 100 100 100 100 | |
| Customer # | parameter to the state of the s | | ###################################### | 160.00 | 160,00 | A COMMAND AND COMMAND | |
| RH % 50 | Temperature: 23 °C | Will have been been been been been been been be | | 200.00 | 199.80 | | |
| Accuracy: | +/- 2% +/- 1 psi | | A MARIE AND THE THE CONTROL OF THE C | The second of th | TO WART VIOLENCE OF THE WART TO A THE TOP T | 61 Adds Ber Peder Lind beaches et | |
| Accuracy of S | Standard: +/- 0.1% | | Edition of the Administration of the Adminis | | | ANTHUMPERS AV THE HERMANNES S | |
| Cle | ces <u>Performed:</u> aned | | Pointer Repaired | 므 | Reset Pointer Batteries | | |
| | | | | | Calibration Location | on On Site | |
| Test I | nstruments Used: | | Due Date: | <u>No</u> | otes: | | an e year. |
| - Cn | /stal #300psiXP2i s/ | n 821664 | 6/25 | | | | 999000000 |
| Calibration P | rocedure: 5040-51 | | Revision: | 111-200-20 | | | |
| Calibration C | ycle: 1 year | 200000000000000000000000000000000000000 | | | | | |
| Tested By: | Don 5 | The | Quality Contr | ol: V | Mon | | |



Airflow Pros

| Manufacturer | Evergreen Telemetry | | Calibration Environmer | | |
|---------------------|---------------------|---------|------------------------|------|------|
| Temperature Product | Module | Probe | Temperature | 74 | °F |
| Model | | PR-T-5 | Rel. Humidity | 42 | % |
| SN | | 2100256 | Bar. Pressure | 28.7 | in H |

As Found

M As Left

M In Tolerance

Out of Tolerance

Calibration Data

| Measurement | Test Cal Allowable Rar | Test Cal Allowable Range | Test Cal Allowable Rang | Test Cal Allowable Range | Test Cal Allowable Range | Allowable Range | | Test | |
|-----------------------------|------------------------|--------------------------|-------------------------|--------------------------|--------------------------|-----------------|--|------|--|
| Variable | Point | Standard | Min | Max | Instrume | nt | | | |
| Cal Lab Module & Test Probe | Spec | | | | | | | | |
| | 1 | 75.1 | -0.3 | +0.3 | 75.0 | | | | |
| Temperature (°F) | 2 | 242.1 | -2.6 | +2.6 | 242.0 | | | | |
| | 3 | -43.2 | -1.6 | +1.6 | -43.2 | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | _ | | | |

Indicates out of tolerance condition -----↑

Calibration Standard SN & Dates

| Variable | System ID | Calibration Last | Calibration Due |
|-------------|-----------|------------------|-----------------|
| Temperature | 16320239 | 12-Sep-23 | 12-Sep-25 |
| Temperature | 21396189 | 5-Feb-24 | 5-Feb-26 |

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

6-Sep-2024

6-Sep-2026

Calibration Date

Date Due

EVERGREEN TELEMETRY

Certificate Of Calibration

Airflow Pros

| Manufacturer | Evergreen Telemetry | Calibration | Environmen | t |
|--------------|----------------------------|---------------|------------|-------|
| Product | Pressure / Velocity Module | Temperature | 74 | °F |
| Model | S-PVF-1 | Rel. Humidity | 42 | % |
| SN | 2100456C | Bar. Pressure | 28.7 | in Hg |

Calibration Data

| Measurement | Test | Cal | Allowal | ole Range | Test |
|--|-------|---------------|-----------|------------|------------|
| Variable | Point | Standard | Min | Max | Instrument |
| | Spec | | -2% - 0.1 | + 2% + 0.1 | |
| Barometric | 1 | 20.0 | | | 20.0 |
| Pressure (in Hg) | 2 | 28.7 | | | 28.8 |
| | 3 | 33.0 | | | 33.1 |
| | Spec | | -2%001 | +2%+.001 | |
| | 1 | 10.00 | | | 9.979 |
| Differental | 2 | 2.000 | | | 1.992 |
| Pressure | 3 | 0.5000 | | | 0.4996 |
| (in wc) | 4 | 0.0500 | | | 0.0503 |
| ` ' | 5 | -10.00 | | | -10.021 |
| | 6 | -0.0500 | | | -0.0501 |
| | | | -3% - 7 | +3% + 7 | |
| Via Pitot >> | 7 | 0.00073 / 108 | | | 107 |
| Velocity Pressure >> (inW.C. / FPM) -3% -7 | 8 | 0.0156 / 500 | | | 500 |

Indicates out of tolerance condition -----1

NIST-Traceable Lab Calibration Standards

| Variable | System ID | Calibration Last | Calibration Due |
|----------|------------|------------------|-----------------|
| Pressure | 7481227 | 8-Mar-23 | 8-Mar-25 |
| Pressure | 7568470 | 8-Mar-23 | 8-Mar-25 |
| Pressure | 7871917 | 12-Sep-23 | 12-Sep-25 |
| Pressure | 7870754 | 12-Sep-23 | 12-Sep-25 |
| Pressure | 2205000006 | 13-Sep-23 | 13-Sep-25 |
| Pressure | 1208000080 | 13-Feb-23 | 13-Feb-25 |
| Pressure | 41001F6C | 19-Jun-24 | 19-Jun-26 |
| Velocity | 2100191A | 24-Feb-23 | 24-Feb-25 |
| Velocity | 2100190A | 1-May-23 | 1-May-25 |

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Galibrated By

6-Sep-2024
6-Sep-2026
Calibration Date
Date Due

602.574.6192 ■ info@evergreentelemetry.com ■ www.evergreentelemetry.com ■ 33 S Sycamore, Mesa, AZ 85202



Airflow Pros

| Manufacturer | Evergreen Telemetry | Calibration Environment | | | |
|--------------|---------------------|-------------------------|------|------------|--|
| Product | Humidity Sensor | Temperature | 74 | °F | |
| Model | PR-TH-1 | Rel. Humidity | 42 | % in Hg | |
| SN | 2100141 | Bar. Pressure | 28.7 | | |

☐ As Found

As Left

In Tolerance

Out of Tolerance

Calibration Data

| Measurement | Test | Cal | Allowa | able Range | Test |
|------------------|-------|----------|-----------|------------|-----------|
| Variable | Point | Standard | Min | Max | Instrumen |
| | Spec | | | | |
| | 1 | 39.6 | -1.0 | 1.0 | 39.9 |
| Temperature (°F) | 2 | 75.0 | -1.0 | 1.0 | 75.2 |
| | 3 | 85.7 | -1.0 | 1.0 | 85.8 |
| | 4 | 127.5 | -2.0 | 2.0 | 127.8 |
| Barometric | Spec | | -2% - 0.1 | + 2% + 0.1 | |
| Pressure (in Hg) | 1 | 20.0 | | | 20.1 |
| , ,,, | 2 | 28.6 | | | 28.7 |
| | 3 | 33.0 | | | 33.0 |
| | Spec | | -3 | 3 | |
| Humidity %RH | 1 | 10.2 | | | 10.3 |
| 10 to 90% | 2 | 24.5 | | | 26.2 |
| | 3 | 57.9 | | | 57.2 |
| | 4 | 89.9 | | | 88.7 |

Indicates out of tolerance condition ------ ↑

Calibration Standard

| Variable | System ID | Calibration Last | Calibration Due |
|-------------|------------|------------------|-----------------|
| Temperature | 16320239 | 12-Sep-23 | 12-Sep-25 |
| Temperature | 21396189 | 5-Feb-24 | 5-Feb-26 |
| Pressure | 2205000006 | 13-Sep-23 | 13-Sep-25 |
| Pressure | 1208000080 | 13-Feb-23 | 13-Feb-25 |
| Humidity | 20558772 | 12-Sep-23 | 12-Sep-24 |
| Humidity | 20052171 | 5-Feb-24 | 5-Feb-25 |

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Temperature accuracy (dry bulb) varies across the operating range:

Temperature over 32-100F

+/- 1.0 F

Temperature over 100-158F

+/- 2.0 F

Calibrated By

6-Sep-2024

6-Sep-2025

Calibration Date

Date Due



Airflow Pros

| Manufacturer | Evergreen Telemetry | Calibration | Calibration Environment | | | |
|---------------------|---------------------|---------------|-------------------------|----------------|--|--|
| Temperature Product | Module Sensor | Temperature | 74 | o _F | | |
| Model | MS - T&H - 101 | Rel. Humidity | 42 | % | | |
| SN | 2100133B | Bar. Pressure | 28.7 | in Hg | | |

| As Found | 🔀 As Left | In Tolerand |
|----------|-----------|-------------|
|----------|-----------|-------------|

Calibration Data

| Measurement | Test | Cal | Allowab | le Range | Test |
|-----------------------------|-------|----------|---------|----------|------------|
| Variable | Point | Standard | Min | Max | Instrument |
| Cal Lab Probe & Test Module | Spec | | | | |
| | 1 | 75.0 | -0.3 | +0.3 | 75.1 |
| Temperature (°F) | 2 | 242.1 | -2.6 | +2.6 | 242.7 |
| | 3 | -43.4 | -1.6 | +1.6 | -43.0 |
| | | | | | |
| - | | | | | |
| | | | | | |
| | | | | | |
| - | | | | | |
| | | | | | |

Indicates out of tolerance condition -----↑

Out of Tolerance

Calibration Standard SN & Dates

| Variable | Variable System ID | | Calibration Due |
|-------------|--------------------|-----------|-----------------|
| Temperature | 16320239 | 12-Sep-23 | 12-Sep-25 |
| Temperature | 21396189 | 5-Feb-24 | 5-Feb-26 |

This instrument has been checked for accuracy, calibrated to manufacturer's specifications, and found to be within the specified tolerance unless otherwise stated. It has been calibrated using measurement standards traceable to the National Institue of Standards and Technology, or accepted intrinsic standards of measurement, or derived by the ratio type of self calibrated techniques.

Calibrated By

6-Sep-2024 6-Sep-2026
Calibration Date Due

602.574.6192 ■ info@evergreentelemetry.com ■ www.evergreentelemetry.com ■ 33 S Sycamore, Mesa, AZ 85202

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 65227P.O.# Date: 9/10/24

| Condition | on as Received 🔀 Returned | | In Tolerance | Out of Toleran | ce | Data on Next Shee | t |
|--|--|--|--|--|--|--|--|
| Make: | Amprobe | Hoover | Customer DCV | Hoover | Customer ACV | Hoover Resis | Customer tance |
| Description: | ac/dc clamp-on | 50.00 100.0 | 49.9 | 50.00 100.0 | 49.9 | 100.0 1.000 κ | 100.01 0,9994 |
| Model # | AMP-220 | 150.0 | 149.8 | 150.0 | 149.8 | 10.000 K | 10,00K |
| W. cochemic | ransammanna dheminalarin da marinan mana da aranan da arana da arana da arana da arana da arana da arana da ar | 250.0 | 249.7 | 250.0 | 249.7 | | |
| Mfg Serial # | 170201135 | 500.0 | 499.4 | 500.0 | 4994 | | |
| Customer# | i internacionale de la companie de l | 400000000000000000000000000000000000000 | DCA | | | | which Wild Mills for describe the standard appro- |
| 5110/ 57/ | Tambauatura 27 00 | 1 10 10 10 10 10 10 10 10 10 10 10 10 10 | DCA | | <u>ACA</u> | M. to Moreover at the second s | AND THE RESERVE OF THE PARTY OF |
| RH % 5/ | Temperature: 23 oc | 25.0 | 25.18 | 25.0 | 25, 25 | | 900 - 11 - 11 - 11 - 11 - 11 - 11 - 11 - |
| A = = | 201 - 1 / 194 - 1 /- Ed | 50.0 | 50.48 | 50.0 | 50.72 | | white the management of the Selection Selection (Selection Selection Selecti |
| Ассигасу: | acv = +/- 1% +/- 5d aca = +/- 1.8% +/- 5d | 75.0 | . p. Paramanananan sana sanat Kimbosh | 75.0 | 76.0 | A CONTRACTOR OF MANAGEMENT OF | an approximation of the first series |
| | dcv = +/-1.8% +/-5d | 100.0 | 75.7 | 100.0 | 101.5 | and the second second | |
| | dcv = +/- 1% +/- 5d dca = +/- 2% +/- 5d | 200.0 | 202.7 | 200.0 | 2030 | | - m - m |
| and the second s | CONTRACTOR | 300.0 | 305,0 | 300.0 | 3041 | - 19 N. Vert. Bellin, or has Male Million St. da. | nya ya katalonda a a a a a a a a a a a a a a a a a a |
| 20020000000000000000000000000000000000 | res = $+/-1\%$ +/- 5d | 400.0 | 407.2 | 400.0 | 406.3 | 2-74-701-4019 26 35,-1-6-1, 930-00 1000 | Addition addition to a finite state of the s |
| Accuracy of St | andard: | 500.0 | 509.0 | 500.0 | 507.5 | N 2020 11 1 10 10 10 1 10 10 10 10 10 10 10 1 | 11-17 19-18 19-19-19-19-19-19-19-19-19-19-19-19-19-1 |
| acv = +/-(| | | | and the market and the same | | | |
| acv = +/- 0 | Company of Control of the Control of | | A. 18 | i e dissiliativa e della i i i i i i i i i i i i i i i i i i | A CONTRACTOR OF CASE A SECTION | | |
| | res.= +/- 0.1% | Waster St. St. St. St. St. | WANGER WILLY DO LEARN MARK MARK MA | AZ AMARINAN PENERS AZ SANAGE IZ | and transplate to the second of the second | 15 To 15 15 15 1 1 | *** AMARAN AND PROPERTY OF THE |
| Service | s Performed: | | | | | | |
| Clea | | Repaired | Pointer Repaire | d [| Reset Pointer | | |
| | Adjusted Adjust Calibr | | Repaired | | Batteries | | |
| | Adjusted Trajust Salls | | | loss | | | |
| | | | | | Calibration Location | on On Site | |
| Test In | struments Used: | | <u>Due Date:</u> | <u>N</u> | otes: | | |
| Amı | probe #BDM40-UA s/n 07 | 110052 | 12/2 | 4 4 | | nemo non el servicio el como son el conforte de la A | 6.200.0000000 A |
| Sha | Ilcross #830 s/n 21 | 107 | 4/2 | <u></u> | | | MAGA PERMIT |
| | ann a mhuin aichde aich ain an 10 a daoile an ann an 11 | of a support on man a table field of all fields | A Company of the second | | The state of the s | and a feet and a second | Manager New III |
| ************************************** | ana kanananan kananan mana 2 aran 5 5 aran menangan meningun sahan manahan baran meningun sahan meningun menin Kenangan kanan meninggan meningun meninggan sahan sahan meninggan baran meninggan sahan meninggan meninggan me | and a superior of the superior | | 2000-00 V 500 | ana and an ann an ann an ann an an an an an an | e de la composition della comp | www.co.co.co.co.co.co.co.co.co.co.co.co.co. |
| | | | | • | | | |
| Calibration Pro | ocedure: 5075-33 | and the section of th | Revision: | 0 | | | |
| Calibration Cy | cle: 1 year | | | | | | |
| | | 71 | | △ ` | 1/4 - | | |
| Tested By: | 1/25 | 12, | Quality Cont | rol: Vu | /11/ | | |