

## INSTRUMENT CALIBRATION LIST

INSTRUMENT	MANUFACTURER	MODEL / SERIAL #	CALIBRATION DATE	CALIBRATION DUE DATE
Module Sensor	Evergreen Telemetry	MS-T&H-101 / 2300169C	3/27/2024	3/27/2025
Pressure Module	Evergreen Telemetry	S-PVF-1 / 2300389C	3/27/2024	3/27/2025
Humidity Senser	Evergreen Telemetry	PR-TH-12 / 2300120	3/27/2024	3/27/2025
Immersion Temp Probe	Evergreen Telemetry	PR-T-4-6 / 2300180	3/27/2024	3/27/2025
Temp Probe	Evergreen Telemetry	PR-T-5 / 2300241	5/31/2023	5/31/2025
Water Meter	Dywer	490W-6-HKIT / 08Q2MW	12/11/2023	12/11/2024
AC/DC Clamp- on	Amprobe	AMP-220 / 170201139	1/2/2024	1/2/2025
Tachometer	Extech	461895 / H308432	1/2/2024	1/2/2025
Anemometer	Amprobe	TMA-10A / 12040330	1/2/2024	1/2/2025
Stroboscope / Photo-Tach	Extech	461825 / H461825	9/22/2023	9/22/2024



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Temperature Product	Module Sensor	Temperature	74	o <sub>F</sub>
Model	MS - T&H - 101	Rel. Humidity	31	%
SN	2300169C	Bar. Pressure	28.8	in Hg

# **Calibration Data**

Measurement	Test	est Cal Allowable Range		ole Range	Test
Variable	Point	Standard	Min	Max	Instrument
Cal Lab Probe & Test Module	Spec				
	1	73.2	-0.3	+0.3	73.2
Temperature (°F)	2	242.2	-2.6	+2.6	242.7
[	3	-44.0	-1.6	+1.6	-44.0
Γ					

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 27-Mar-2024 27-Mar-2026
Calibration Date Date Due



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration	on Environment	
Product	Pressure / Velocity Module	Temperature	74	°F
Model	S-PVF-1	Rel. Humidity	31	%
SN	2300389C	Bar. Pressure	28.8	in Hg

As Found

As Left

in Tolerance

Out of Tolerance

## Calibration Data

Test	Cal	Allowa	ble Range	Test
Point	Standard	Min	Max	Instrument
Spec		-2% - 0.1	+ 2% + 0.1	
1	20.0			20.0
2	28.9			29.0
3	33.0			33.1
Spec		-2%001	+2%+.001	
1	10.00			9.971
2	2.000			1.992
3	0.5000			0.4965
4	0.0500			0.0495
5	-10.00			-10.016
6	-0.0500			-0.0500
		-3% - 7	+3% + 7	
7 0.0	00066 / 103			102
8 0.	0159 / 505			504
	Point Spec 1 2 3 Spec 1 2 3 Spec 1 2 3 4 5 6	Point         Standard           Spec         1           1         20.0           2         28.9           3         33.0           Spec         1           1         10.00           2         2.000           3         0.5000           4         0.0500           5         -10.00           6         -0.0500           7         0.00066 / 103	Point         Standard         Min           Spec         -2% - 0.1           1         20.0           2         28.9           3         33.0           Spec         -2%001           1         10.00           2         2.000           3         0.5000           4         0.0500           5         -10.00           6         -0.0500           -3% - 7           7         0.00066 / 103	Point         Standard         Min         Max           Spec         -2% - 0.1         + 2% + 0.1           1         20.0         2           2         28.9         3           3         33.0           Spec         -2%001         +2%+.001           1         10.00         2           2         2.000         3           3         0.5000         4           4         0.0500         5           5         -10.00           6         -0.0500           -3% - 7         +3% + 7           7         0.00066 / 103

Indicates out of tolerance condition -----↑

## 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	27-Apr-23	27-Apr-25
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.

Calibrated By

27-Mar-2024

27-Mar-2026

Calibration Date



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration	Environmer	nt
Product	Humidity Sensor	Temperature	74	°F
Model	PR-TH-12	Rel. Humidity	31	%
SN	2300120	Bar. Pressure	28.8	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
	Spec				
	1	40.1	-1.0	1.0	39.9
Temperature (°F)	2	75.2	-1.0	1.0	75.1
	3	85.9	-1.0	1.0	85.8
	4	127.5	-2.0	2.0	127.6
Barometric	Spec		-2% - 0.1	+ 2% + 0.1	
Pressure (in Hg)	1	20.0			19.9
	2	28.9			28.9
	3	33.0			33.0
	Spec		-3	3	
Humidity %RH	1	9.5			10.0
10 to 90%	2	25.2			26.4
	3	58.4			56.3
	4	88.7			88.0

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

27-Mar-2024

27-Mar-2025

**Calibration Date** 



Airflow Pros

Manufacturer	Evergreen Tele	metry	Calibration Environment		
Temperature Product	Module	Probe	Temperature	74	o <sub>F</sub>
Model		PR-T-4-6	Rel. Humidity	31	%
SN		2300180	Bar. Pressure	28.8	in Hg

M As Found

X 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	73.3	-0.3	+0.3	73.3
Temperature (°F)	2	242.3	-2.6	+2.6	242.1
	3	-43.9	-1.6	+1.6	-43.8
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Indicates out of tolerance condition -----↑

### Calibration Standard SN & Dates

Va	riable	System ID	Calibration Last	Calibration Due
Temp	erature	16320239	12-Sep-23	12-Sep-25
Temp	erature	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

27-Mar-2024

27-Mar-2026

**Calibration Date** 



Airflow Pros

Manufacturer	Evergreen Telemetry		Evergreen Telemetry Calibration Environment			nt
Temperature Product	Module	Probe	Temperature	75	°F	
Model		PR-T-5	Rel. Humidity	24	%	
SN		2300241	Bar. Pressure	28.5	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	78.4	-0.3	+0.3	78.3
Temperature (°F)	2	242.3	-2.6	+2.6	243.2
	3	-43.1	-1.6	+1.6	-43.0
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Indicates out of tolerance condition -----↑

#### Calibration Standard SN & Dates

Variable	System ID	Calibration Last	Calibration Due
Temperature	21396189	5-Oct-21	5-Oct-23

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

31-May-2023

31-May-2025

**Calibration Date** 



# **CERTIFICATE OF NIST CALIBRATION**

Dwyer Instruments, 102 Highway 212, Michigan City, IN 46360 USA T: +1 800.872.9141 +1 219.879.8000 F: +1 219.872.9057

ID/Serial#:	08Q2M	W	Date:	12/11/2023	Date Due:	12/11/2024	By: 3968
Customer Information				Device Under Test (DUT)			
				ID/Serial#:		08Q2MW	
				Model:		490W-6-HK	IT
	AIRFLOW PRO	-		Description:	Hydronic	Differential Pres	sure Manometer
1001 EA	ASTWIN DRIVE S	UITE 203	3	MFR:		Dwyer Instrum	ents
WE	ESTERVILLE, OH	43081					
				Accuracy:		2% Of Reading	
				Red Sensor:	DWY-H20	00-08Q2MW	Device ID
				Blue Sensor:	DWY-L20	00-08Q2MW	Device ID
Address	Where Calibration W	as Perform	ed		Calib	ration Standard	Information
	Dwyer Instruments l	nc		Instrument			
	3999 Hupp Rd			Reference:			
	Kingsbury, IN 4634	15		Status:	As Received	After Repair	New
							<b>✓</b>
	Reference Standards	Used		Test Range:	0	- 200	PSI
Module	ID#	Last Cal	Due Date	Notes:			
MW-MFC015	22DWYPSL-1296	3/17/23	3/17/24				
MW-PM293	22DWYPSL-1183	12/14/22	12/14/23	ı	Certificate N	lo: 23DWY09	-1350
MW-PM294	22DWYPSL-1245	1/3/23	1/3/24	ı	Sales order 1	No: S932879	
Master Gau	ige Accuracy:	0.0	5%	1	Purchase ord	ier No: CRED	ITCARD

	As Found/As Left Calib	ration Data - All Data on PSI	
RESULT	Target Test Point	Reference Standard Reading	Error Percentage
PASS	-0.015	-0.030	0.0074
PASS	120.115	119.940	0.0874
PASS	199.850	199.940	-0.0450
PASS	0.052	-0.010	0.0312
PASS	99.088	99.340	-0.1260
PASS	49.231	49.440	-0.1046
PASS	40.105	39.990	0.0574
PASS	80.143	79.960	0.0913
PASS	160.022	159.940	0.0408
PASS	149.028	149.220	-0.0962

This document certifies that only the device under test (DUT) identified above has been calibrated against a reference standard having an accuracy as listed.

Calibrated By:	ML	A	Job Function:	Technician

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 63612
P.O.#
Date: 1/2/24

		Hoover	Customer	Hoover	Customer	Hoover	Customer
Make: Amprobe			DCV	ACV		Resistance	
Description:	ac/dc clamp-on	50.00	49.9	50.00	49.9	100.0	100,00
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Model #	AMP-220	150.0	99.8	150.0	149.8	10.000 K	9.994
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	aca = +/- 1.8% +/- 5d	75.0	75.5	75.0	75.5	, er v enere	
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To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, Ohio 43081

Test Report #	63618
P.O.#	de mile
Date: /	12/24

Condition as Received X Returned	$\boxtimes$	In Tolerance 🔀	Out of Toleran	се	Data on Next She	et
Make: Extech	Hoover	Customer	Hoover R	Customer PM	Hoover	Customer
Description: tachometer	winds a reproposition of position represents the second state of t	TOTAL SECTION	600.0	599,9	The describes where a second section is	e-may be commissed the state of the state of
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Services Performed: Cleaned Movement Repaired Zero Adjusted Adjust Calibration		Pointer Repaired	السندا	Reset Pointer Batteries		
				Calibration Location	on On Site	
Test Instruments Used: Altek #40A s/n 19558	27	Due Date: 8/24	Not	<u>es:</u>	Markan, adalah danggar sa Mari sa paha sa	endigens p
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Calibration Cycle: 1 year	arton war-ne tre mate					
Tested By: My	, _	Quality Control	73	Mu		

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 63615
P.O.#
Date: 1 / 2 / 2 4

Make:	Amprol	Hoov	er Customer	Hoover <b>feet</b>	Customer / minute	Hoover <b>tempe</b> <u>fahre</u>	Custome erature
Description:	anemoi	neter	yellow-floagett	260	265	American de menula de	In the second second
Model #	TMA-10	A very	John dans two property statistics.	510	522	61.5	69.4
Mfg Serial #	120403	30	engramen a distribution making magazini dangan m	740	750	And the system of the system o	* Hard
Customer#	ANY NEW	100		1010	1018	ende School	erchanic for
RH % 36	Temperatu	re: 2/ oc	ория приняти — день сопруждующий программи. ,	1260	1265	repaired and photography of a bound	Alle of Medical diffs.
Accuracy:	Complete say by the property	+/- 1.5 ° F 2% of F.S.	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1500	1510		
Accuracy of Stan	+/-!	5 ft/min +/- 0.5 0 F					
Services I Cleane Zero Ad		Movement Repaired Adjust Calibration	Pointer Repaired	프	Reset Pointer Batteries		
					Calibration Location	on On Site	
Test Instru	uments Used	:	<u>Due Date:</u>	<u>No</u>	tes:		
Tegam TSI	#855 #8330	s/n T-113227 3 s/n 95030100	12/24	Annual Control	Replace	d Cable	
Calibration Proces	dure:	5075-23	Revision: 0		<b>***</b>	• 42	We We
Calibration Cycle:	41100	1 year	una		s\1/4 ~		

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

Test Report #	63213
P.O.#	zazanian walionia kata kata kata kata kata kata kata ka
Date: 9	1/22/23

	Hoover	Customer	Hoover	Customer PM	Hoover	Custome <b>PM</b>
Make: Extech	**************************************		Photo-Tach		Stroboscope	
Description: stroboscope / photo-t	ach	gan - naga shada wasakhada whanaana ay shikana bidala ha' da	300.0	300,0	300.0	299.
Model # 461825		400 CONTRACTOR CONTRAC	600.0	€00.0	600.0	600.0
Mfg Serial # <b>H437768</b>	gegetige som og en men en gren grenn stren en en en en	**************************************	900.0	900.0	900.0	899.9
Customer #	***************************************		1800		1800	
RH % 54 Temperature:23 °C				1800		1800
Accuracy:	CONTRACTOR SERVICE AND ADDRESS OF THE SERVICE AN	and an analysis of the second	3600	3600	3600	3600
+/- 0.1 RPM +/- 2d		Approximate the control of the	7200	7206	7200	7200
Accuracy of Standard:  strobe = +/- 0.05%  photo = +/- 0.0008%  Services Performed:  Cleaned Movement F		Pointer Repaired	=	Reset Pointer Batteries	And production and a membrane and a	
Zero Adjusted Adjust Calib	ration	Repaired		Calibration Loca	tion On Site	
	ration	Repaired			tion On Site	
Zero Adjusted Adjust Calib	5877			Calibration Loca	tion On Site	