

### INSTRUMENT CALIBRATION LIST

INSTRUMENT	MANUFACTURER	MODEL / SERIAL #	CALIBRATION DATE	CALIBRATION DUE DATE
Water Meter	Dwyer	A-490W-6 / 08Q2MN	11/27/2024	11/27/2025
Water Meter	Dwyer	A-490W-6 / 08Q2MQ	11/27/2024	11/27/2025
Strobeoscope / Photo Tach	Extech	461825 / H437770	11/27/2024	11/27/2025
Anemometer	Amprobe	TMA-10A / 15040027	11/27/2024	11/27/2025
AC/DC Clamp- On	Amprobe	AMP-220 / 200501509	11/27/2024	11/27/2025
Temp Probe	Evergreen Telemetry	PR-T-5 / 2100260	11/8/2024	11/8/2025
Immersion Temp Probe	Evergreen Telemetry	PR-T-4-6 / 2300090	11/8/2024	11/8/2025
Humidity Sensor	Evergreen Telemetry	PR-TH-1 / 2100142	10/5/2023	10/5/2024
Module Sensor	Evergreen Telemetry	MS-T&H-101 / 2100140B	11/8/2024	11/8/2025
Pressure Module	Evergreen Telemetry	S-PVF-1 / 2100464C	11/8/2024	11/8/2025

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

Test Report #	65519
P.O.#	ggagangganyanyan kalang gagaganna yang baran yang sanan sanan
Date: //	127/24

Conditi	on as Received 🔀 🛚 Returned		In Tolerance 👿	Out of Tolerand	ce	Data on Next Shee	et 🗌
Make:	Dwyer	Hoover	Customer	Hoover <u>F</u>	Customer <b>PSI</b>	Hoover	Customer
Description:	hydronic pressure man	ometer	Management (See	40.00	40.39		
Model #	A-490W-6	is a figure of the property of the second of		80.00	80.75		is and allowed associate common the control of the White of the control of the White of the control of the cont
Mfq Serial#	08Q2MN	man and the second seco		120.00	121.02		And the second s
Customer#	and an artistic and a second and	\$10,000,000,000,000,000,000,000,000,000,		160.00	161.20		
RH % 43	Temperature: 2/ °C			200.00	201.35		B. (84), 5,6, 45, 49, 100, 100, 11
Accuracy:			er addition of the end	Spirit and the Mathematical Appendix and	Colleges Colleges on Spatial Colleges (Colleges)		the first section of the section of
	+/- 2% +/- 1 psi	Secretary and the second of the second	1. Note: Auditorial Auditorial Properties   1000	Annual Santa S	Caparina de la composição de la composiç		and the second of the second o
and the second s			and an internal contract of the state of the	School of the second of the second of the second		ation contraction of participation and for extensive sections of the section of t	
Accuracy of St	tandard:	ang a samangan ini ganggankangga nagaga na samana.	error recovers and consider a reference and consider a recovers a recover a recovers a recovers a recover a re	we'r rennen aw Sadochie ac'ennennan Sthefor Monthambadthilladhadhadhe	A ZHANGAYA HI MAYAMANA AYAMANA MAYAM	With the second control of the second contro	Of wording chains 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
1 (1) (MARCOLI M. MARCON ) 1 (1) (MARCOLI M. MARCOLI M.	+/- 0.1%		VERNING AND MARKET A TO				
Clea	es Performed: aned		Pointer Repaired		Reset Pointer Batteries	an in manager	
					Calibration Locati	on On Site	
Test In	struments Used:		<u>Due Date:</u>	<u>No</u>	otes:		
Crys	stal #300psiXP2i s/n	821664	6/25				
Calibration Pro			Revision:	0			
Tasted By:	10 1/2		Quality Contr	ol:	ll 4m	_	

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

Test Report #	65120
P.O.#	Same to the state of the second secon
Date:	1/27/24

Condition	n as Received	Returned	×	In Tolerance 🔀	Out of Tolerand	e D	ata on Next Sheet	
<u>Make:</u>	Dwyer		Hoover	Customer	Hoover P	Customer SI	Hoover	Customer
Description:	hydronic p	ressure mano	meter		40.00	46.08		
Model#	A-490W-	6	aller and the major of the second and the second an	Application of the control of the co	80.00	80.12	Sandy and the state of the stat	
Mfg Serial#	08Q2MQ	gell o ha lage ellage anno e moghet e	gramming and françain i and state of the control of		120.00	120.08	and the second s	the first control of the second of the secon
Customer #	المراجعة والمعارضة و				160.00	160.00	AND A PROGRAMMENT AND THE ADMINISTRATION AND ADMINISTRATION ADMINISTRATIO	
RH % 43	Temperature	2/ oc	ALANE TITTE - ACAD DATE -	and the second s	200.00	199.82		
Accuracy:	Nagyana a samble and a skeden and the same skeden	MANAGES STREET, SEWEST, SEWEST	grandaghar og myr er om at Normalise	Anne and a decide of the Colonia and a second decimal and a second and	To come the control of the control o	enc. Hermanismos Pro Financia (n. e.	e y produce de responsable de la constanta de	and the second s
	+/- 2%	+/- 1 psi	and all the second second second second	Control of the Contro		<ul> <li>a conductivity of advances the last concept of a contract o</li></ul>	in a second control of the second of the sec	
	narramana ny rojen eni jihanbaka ny kutika ka	and yet the second second	CALIBORATE CHARLES TO THE CONTROL OF			Address of School Management and Address	and the state of t	continues arrays manifestation with a second
Accuracy of Sta	andard:	no surrection and consistent deliverage.	And the second section is a second se	With the state of			wang pangganggan ng mga pang nag mga nag p	
	+/-0.1%		andara di santa di santa di santa				W 100	
Clean	s Performed: ned Adjusted	Movement Re		Pointer Repaired		Reset Pointer Batteries		
						Calibration Location	n On Site	
Test Ins	truments Used	ia:		<u>Due Date:</u>	<u>No</u>	otes:		
Cryst	tal #300p	siXP2i s/n 8.	21664		14464000			
Calibration Proc	cedure:	5040-51		Revision: C				
Calibration Cyc	ile:	1 year	alaman sitt ock ett ill sitt och vivis och trette karet.					
Tested By:		2m 5	Z	Quality Contro	ol: N	1) Mp	antigati satus, wanne sa ak aka a sa asa a sa asa a sa asa a sa asa a	encedados -

Tested By:

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

Test Report # P.O.# Date:

Condition	on as Received	Returned X	In Tolerance 💢	Out of Tole	rance	Data on Next Shee	et 🗌
<u>Make:</u>	Extech	Hoover	Customer	Hoover	Customer  RPM oto-Tach	100,000 100 00 00 100 00 00 00 00 00 00 00 0	Customer  M  DSCOPE
Description:	stroboscope	e / photo-tach	Michael Company of Manager 19	300.0		300.0	299.9
Model#	461825	TO THE STATE OF TH	Constitution and Authorities and Constitution and Constit	600.0	2	600.0	600.d
Mfg Serial#	H437770			2 a. 500 a 600 a 6		900.0	and the second second second second
Customer#		Table 1. Comment	A SA ARION SA MARION SA MA	900.0	experience operations observed in Joseph 18, 7		8999
RH % 49	Temperature:	2/ oc	a an ann an ann ann an ann an an an an a	1800	1800	1800	1800
			Company of the compan	3600	3600	3600	3600
Accuracy:	+/- 0.1 RPM	+/- 2d	The state of the s	7200	7200	7200	7200
NN hammer (* 1860) er en skriv 1860 (* 18 ). 2 (* 18	may may system y my 1 y 1 y my y my 1 y m	nos en successi en en esta de desenta en esta e	5 85 Y 1987	5.000 / ***** WARNING WAR SOME SE	e summer		
photo Service Clea	= +/- 0.05% = +/- 0.0008° es Performed:	Movement Repaired Adjust Calibration	Pointer Repaired		Reset Pointer Batteries Calibration Local	tion On Site	
Test In:	struments Used:		Due Date:		Notes:		
Spe	CONTRACTOR OF THE PROPERTY OF	s/n 195587 ·1 s/n L301594	8 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	en anderson en			
Calibration Pro	ocedure:	5023-2	Revision:	• ************************************	4		
Calibration Cy	cle:	1 year					
		7			14.14		

Quality Control:

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

Test Report	# 65518
P.O.#	aa, aana aa sa San ah
Date:	11/27/24

Make:	Amprobe	Hoover	Customer	Hoover <u>feet/</u> ı	Customer <b>minute</b>	Hoover <b>tempe</b> <b>fahre</b>	
Description:	anemometer	management (and the control of		330	337	70.0	70.8
Model #	TMA-10A	AND	AND CONTRACTOR OF CONTRACTOR CONTRACTOR	5.30	542	secondo comente de la comencia del la comencia de la comencia del la comencia de la comencia del la comencia de la comencia de la comencia del la comencia de la comencia del la co	
Mfg Serial#	15040027			750	765		The second secon
Customer#	gardar iginingan kangan magalari kangan k		- www.www.co.co.co.co.co.co.co.co.co.co.co.co.co.	1050	1062	A Let ALANA I VARIANTINIAN IT AND STORE PRINCIPAL	54 or or swarming than before 5 or 5
RH % 43	Temperature: 2/ oc			1540	1560		
Accuracy:			2. 17. No.	211 March Topical State to September 1984 to			
Negarati.	Temp = +/- 1.5 ° F			Opening Scholesone and Page American series (1999)	- 200000 - 2011 - 200000 - 7 - 2000111 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
	+/- 2% of F.S.			The second contract of			
Solding Advisory of the Property of Section 2015	More than Manches Comment of the state of th	regressives \$ 20000 at 100000 dec.	- 444 - 1440 4 .	par automor personalismo influences	MONTH INDUCTION OF THE WORLD		2001 2000/01/06/6 (PPENER) 1 (PPENER) 1 (PPENER)
Secretary of a contract of a secretary secretary secretary and a secretary s	NELLOWING MET PROPERTY MET AND A STATE OF THE PROPERTY OF THE	29.200000000000000000000000000000000000	The state of the s	AL MARTINES CONTRACTOR AND	consigning consistence of the constant of the	Control of the Indianage Committee of Street	
Accuracy of Sta	ndard:						
manga ayaya sa	+/- 5 ft/min Temp = +/- 0.5 ° F	7.00. / Zz. Nov. 1	A10 -19	Secretaria de la constitución de l	grand marine and the con-		. <del></del>
Clean	ed <u>Mo</u> vement Re Adjusted Adjust Calibra		Pointer Repaired	<u>⊠</u>	Reset P <u>ointe</u> r Batteries		
				_	Calibration Locati	on On Site	
Test Inst	truments Used:		<u>Due Date:</u>	<u>No</u>	otes:		
Tega	m #855 s/n T-113 #8330 s/n 95030	DAMAGE CONTROL	12 / 25 6 / 25				
Calibration Proc	cedure: 5075-23	aya majamada ka	Revision: C				
Calibration Cycl	e: 1 year						
Tested By:	Mn 9	Ty .	Quality Contro	ol: V	al my		

To: Airflow Pros 1001 Eastwind Drive - Suite 203 Westerville, OH 43081 Test Report # 655/7
P.O.#
Date: // 27/29

Condition	on as Received Returned	$\boxtimes$	In Tolerance 💢	Out of Tolerand	ce [ [	Data on Next Shee	rt 🔝
Make:	Amprobe	Hoover	Customer DCV	Hoover	Customer ICV	Hoover <b>Resis</b>	Customer tance
Description:	ac/dc clamp-on	50.00 100.0	49,9 99.8 149.8	50.00 100.0	49.9	100.0 1.000 κ	99.91 0.9994 9.994
Model #	AMP-220	150.0 250.0	149.8	150.0 250.0	99.9 149.8 249.7	10.000 K	9.99 H
Mfg Serial#	200501509	500.0	499.6	500.0	249.7 499.6		
Customer#	namenta manama manama, and and and a	Control of the Contro	· · · · · · · · · · · · · · · · · · ·		(CV)		Control Supplies Control
Clea	dcv = +/-0.03% $dca = +/-0.3%$ $dca = +/-0.1%$ $dca = +/-0.1%$ S Performed:	25.0 50.0 75.0 100.0 200.0 300.0 400.0 500.0	25.10 50.40 75.5 100.9 202.3 304.2 406.1 508.0	25.0 50.0 75.0 100.0 200.0 300.0 400.0 500.0	25.25 5056 75.8 101.3 2030 3046 4068 508.3 Reset Pointer	on On Site	
Test Ins	struments Used:		Due Date:	<u>No</u>	otes:		
	#BDM40-UA s/n 071 Icross #830 s/n 211	ACCUMUM COMPANY A 1700 1 1 1 1 1 1	4/25	\$ 0.00000000000000000000000000000000000			Control of the Control of
Calibration Pro	cedure: 5075-33	gga, sanar naha, sana salam	Revision: 0	986au - 1986 ûn 1987 - 1986 ûn 1987 ûn			
Calibration Cyc	de: 1 year						
Tested By:	Don By		Quality Contro	i Ad	h		



Airflow Pros

Manufacturer	Evergreen Telemetry		Calibration	Environme	nt
Temperature Product	Module	Probe	Temperature	73	٥F
Model		PR-T-5	Rel. Humidity	21	%
SN		2100260	Bar. Pressure	28.9	in H

As Found

M As Left

In Tolerance

Out of Tolerance

### Calibration Data

Measurement	Test	Cal	Allowable Range		Test	
Variable	Point	Standard	Min	Max	Instrumer	
Cal Lab Module & Test Probe	Spec					
	1	75.2	-0.3	+0.3	75.1	
Temperature (°F)	2	241.7	-2.6	+2.6	241.1	
	3	-43.3	-1.6	+1.6	-43.5	

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

8-Nov-2024

8-Nov-2026

Calibration Date



Airflow Pros

Manufacturer	Evergreen Telemetry		facturer Evergreen Telemetry Calibration Enviror			Environme	nt
Temperature Product	Module	Probe	Temperature	73	°F		
Model		PR-T-4-6	Rel. Humidity	21	%		
SN		2300090	Bar. Pressure	28.9	in Hg		

As Found

X As Left

In Tolerance

Out of Tolerance

### **Calibration Data**

Test	Cal	Allowab	ole Range	Test	
Point	Standard	Min	Max	Instrument	
Spec					
1	75.3	-0.3	+0.3	75.2	
2	241.6	-2.6	+2.6	241.1	
3	-43.4	-1.6	+1.6	-42.3	
				+	
	Point Spec 1 2	Point         Standard           Spec         1           1         75.3           2         241.6	Point         Standard         Min           Spec         -0.3           1         75.3         -0.3           2         241.6         -2.6	Point         Standard         Min         Max           Spec         -0.3         +0.3           2         241.6         -2.6         +2.6	

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

8-Nov-2024

8-Nov-2026

Calibration Date

# **EVERGREEN TELEMETRY**

## Certificate of Calibration

Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Humidity Sensor	Temperature	73	°F
Model	PR-TH-1	Rel. Humidity	21	%
SN	2100140	Bar. Pressure	28.9	in Ho

As Found

M As Left

In Tolerance

Out of Tolerance

### Calibration Data

Measurement	Test	Cal	Cal Allowable Range		Test
Variable	Point	Standard	Min	Max	Instrument
	Spec				
	1	41.4	-1.0	1.0	40.6
Temperature (°F)	2	75.3	-1.0	1.0	75.4
	3	85.8	-1.0	1.0	85.9
	4	128.5	-2.0	2.0	128.4
Barometric	Spec		-2% - 0.1	+ 2% + 0.1	
Pressure (in Hg)	1	20.0			20.1
	2	28.9			28.9
	3	33.0			33.0
	Spec		-3	3	
Humidity %RH 10 to 90%	1	9.5			9.5
	2	23.2			24.1
	3	56.7			57.3
	4	89.7			87.9

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	18-Sep-24	18-Sep-25
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

8-Nov-2024 8-Nov-2025
Calibration Date Date Due



Airflow Pros

Manufacturer	Evergreen Telemetry	Calibration Environm		nt
Temperature Product	Module Sensor	Temperature	73	o <sub>F</sub>
Model	MS - T&H - 101	Rel. Humidity	21	%
SN	2100140B	Bar. Pressure	28.9	in Hg

As Found

As Left

In Tolerance

Out of Tolerance

### **Calibration Data**

Measurement	Test	Cal	Allowab	le Range	Test	
Variable	Point	Standard	Min	Max	Instrument	
Cal Lab Probe & Test Module	Spec					
	1	75.3	-0.3	+0.3	75.3	
Temperature (°F)	2	241.6	-2.6	+2.6	242.2	
. , ,	3	-43.4	-1.6	+1.6	-43.3	
L						

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

8-Nov-2024

8-Nov-2026

Calibration Date



Airflow Pros

Manufacturer	Evergreen Telemetry	y Calibration Environmen			
Product	Pressure / Velocity Module	Temperature	73	°F	
Model	S-PVF-1	Rel. Humidity	21	%	
SN	2100464C	Bar. Pressure	28.9	in Hg	

🛮 As Found 🔻 As Left 🔻 In Tolerance 🗖 Out of Tolerance

### **Calibration Data**

Measurement	Test	Cal	Cal Allowable Range		Test
Variable	Point	Standard	Min	Max	Instrument
	Spec		-2% - 0.1	+ 2% + 0.1	
Barometric	1	20.0			20.1
Pressure (in Hg)	2	28.9			29.0
,	3	33.0			33.1
	Spec		-2%001	+2%+.001	
	1	10.00			9.983
Differental	2	2.000			1.990
Pressure	3	0.5000			0.4973
(in wc)	4	0.0500			0.0497
	5	-10.00			-10.029
	6	-0.0500			-0.0495
			-3% - 7	+3% + 7	
Via Pitot >>	7	0.00067 / 104			103
Velocity Pressure >> (inW.C. / FPM) -3% -7	8	0.016 / 507			505

Indicates out of tolerance condition -----1

### NIST-Traceable Lab Calibration Standards

Variable	System ID	Calibration Last	Calibration Due
Pressure	7481227 / 7568470	8-Mar-23	8-Mar-25
Pressure	7871917 / 7870754	12-Sep-23	12-Sep-25
Pressure	11269047 / 12238595	25-Jul-24	25-Jul-26
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.

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8-Nov-2024

8-Nov-2026

Calibrated By

Calibration Date