Quality People. Building Solutions.

Comfort Systems USA (Arkansas), Inc.
P.O. Box 16620
LittleRock, AR 72231
Phone 501-834-3320
Fax 501-834-5416

Date: 8/21/2025
Return Request: 9/4/2025
Project: Hot Springs National Park – Rehabilitate Bathhouses – Buckstaff Bathhouse
Supplier: Airetech Corporation
Manufacturer: Not Applicable
Submittal: Testing, Adjusting, and Balancing
Submittal Number: 230593.001
Spec Section: 230593
Drawing # and Installation Location: M3-1 through M3-4, and M4-1

ARCHITECT
Kenneth Hahn Architects, Inc.
1343 S. 75th Street
Omaha, Nebraska 68124
(402)391-2111

GENERAL CONTRACTOR
Tepa, LLC
2345 Grand Blvd, Suite 700
Kansas City, Missouri 64108
(816)708-1110

ENGINEER
Alvine Engineering
1201 Cass Street
Omaha, Nebraska 68102
(402)346-7007

MECHANICAL SUBCONTRACTOR
Comfort Systems USA (Arkansas), Inc.
9924 Landers Road
North Little Rock, Arkansas 72117
(501)834-3320

Comments:

CSUSA PROJECT NO.
25-7065
joe@comfortar.com

CERTIFIED TEST, ADJUST, AND BALANCE REPORT

DATE

PROJECT

ARCHITECT

ENGINEER

HVAC CONTRACTOR

NEBB TAB FIRM

Airetech Corporation
7631 Northshore Place
North Little Rock, Arkansas 72118

Certification Number: 2847

PROJECT:

THE DATA PRESENTED IN THIS REPORT IS A RECORD OF SYSTEM MEASUREMENTS & FINAL ADJUSTMENTS THAT HAVE BEEN OBTAINED IN ACCORDANCE WITH THE CURRENT ADDITION OF THE NEBB PROCEDURAL STANDARD FOR TESTING, ADJUSTING & BALANCING OF ENVIRONMENTAL SYSTEMS. THE MEASUREMENTS SHOWN, & THE INFORMATION GIVEN, IN THIS REPORT ARE CERTIFIED TO BE ACCURATE & COMPLETE, AT THE TIME & DATE INFORMATION WAS GATHERED. ANY VARIANCES FROM DESIGN QUANTITIES, WHICH EXCEED NEBB TOLERANCES, ARE NOTED IN THE TAB REPORT PROJECT SUMMARY.

SUBMITTED & CERTIFIED BY:
NEBB TAB FIRM: AIRETECH CORPORATION
REGISTRATION NUMBER: 2847
CERTIFIED BY (TAB SUPERVISOR): DANIEL J DRAPER
CERTIFICATION EXPIRATION DATE: 12/31/2025
SIGNATURE:

Daniel J. Draper

Airetech Corporation
NEBB
DANIEL J. DRAPER
CERTIFICATION
2847
Exp. 12/31/25
Air and Hydronic Testing

Firm Certification

AIRETECH CORPORATION

HAS MET ALL REQUIREMENTS FOR NEBB CERTIFIED STATUS IN THE FOLLOWING DISCIPLINE

Testing, Adjusting and Balancing of Environmental Systems

2847

NEBB Certification Number

December 31, 2025

Expiration Date

NEBB President

NEBB President-Elect

Certification

DANIEL JASON DRAPER

HAS MET ALL REQUIREMENTS FOR NEBB CERTIFIED PROFESSIONAL STATUS IN THE FOLLOWING DISCIPLINE

Testing, Adjusting and Balancing of Environmental Systems

This Certificate, as well as individual affiliation with a NEBB Certified Firm and associated NEBB Certification Stamp are REQUIRED to provide a NEBB Certified Report. Participation in the NEBB Quality Assurance Program requires the Certificant be affiliated with a NEBB Certified Firm

CP-23442

NEBB Certification Number

December 31, 2025

Expiration Date

NEBB President

NEBB President-Elect

7631 Northshore Place
North Little Rock, AR 72118
Phone: 501-280-0404
Fax: 501-280-9200

Instrument Calibration List

	Function	Range	Accuracy	Make	Model #	Serial #	Calibration Date
AIR	Air Pressure Measurement	0 to 10.00 in.w.g.	± 2% of reading	Evergreen	S-PVF-1	1900682	5/28/2024
	Air Velocity Measurement	100 to 3500 fpm	± 5% of reading	Evergreen	S-PVF-1	1900682	5/28/2024
	Direct Reading Hood	100 to 2000 cfm	± 5% of reading, ± 7 cfm	Evergreen	S-PVF-1	1900682	5/28/2024
TEMPERATURE	Air Meter with Probe	0 to 200 ºF	± 0.5% of reading	Cooper	SRH77A-E	10709022	10/24/2024
	Immersion Meter with probe	0 to 200 ºF	± 0.5% of reading	Cooper	SRH77A-E	10709022	10/24/2024
HUMIDITY	Humidity Measurement	10 to 90% RH	± 3% RH	Cooper	SRH77A-E	10709022	10/24/2024
ELECTRICAL	Volts AC	0 to 600 VAC	± 2% of reading	Fluke	902	62201193MV	10/24/2024
	Amperes	0.1 to 100 Amps	± 2% of reading	Fluke	902	62201193MV	10/24/2024
ROTATION	Rotation Measurement	60 to 5000rpm	± 2% of reading	Extech	461995	H319421	10/24/2024
HYDRONIC	Hydronic Pressure Measurement	0.4 to 200 PSI	± 2% of reading	TSI	HM685	72416042	8/13/2024
	Hydronic Differential Pressure	0.4 to 75 PSI	± 2% of reading	TSI	HM685	72416042	8/13/2024

(N.E.B.B. # 2847)

EVERGREEN TELEMETRY

Certificate Of Calibration

Airetech Corp

Manufacturer	Evergreen Telemetry	Calibration Environment		
Product	Pressure / Velocity Module	Temperature	75	°F
Model	S-PVF-1	Rel. Humidity	24	%
SN	1900682	Bar. Pressure	28.6	in Hg

☒ As Found ☒ As Left ☒ In Tolerance ☐ Out of Tolerance

Calibration Data

Measurement Variable	Test Point	Cal Standard	Allowable Range Min	Allowable Range Max	Test Instrument	
Barometric Pressure (in Hg)	Spec		-2% - 0.1	+ 2% + 0.1		
	1	20.0			20.0	
	2	28.6			28.6	
	3	33.0			33.0	
Differental Pressure (in wc)	Spec		-2%-.001	+2%+.001		
	1	10.00			9.990	
	2	2.000			1.986	
	3	0.5000			0.4991	
	4	0.0500			0.0498	
	5	-10.00			-10.037	
	6	-0.0500			-0.0501	
			-3% - 7	+3% + 7		
Via Pitot >>	7	0.00072 / 108			107	
Velocity Pressure >> (inW.C. / FPM) -3% -7	8	0.0158 / 504			502	

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

28-May-2024 — Calibration Date

28-May-2026 — Date Due

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

Certificate: Test-0799118

Accreditation Number: AC-1756
Form: 7.8.0-0 Revised 1/17/20

Certificate of Calibration

Customer Information		SSC Info	
Customer:	Airetech Corp- 72118	SSC ID#:	None
Address:	7631 Northshore Pl North Little Rock, AR 72118-5311	Technician:	Christopher Carter
		Location Performed:	Lab
		Work Order:	WO-0182962
Instrument Information		**Certificate Information**	
ID#:	010709022-SRH77A-E	Calibration Date:	10/24/2024
Serial #:	010709022-SRH77A-E	Next Calibration Due:	10/24/2025
Description:	Temperature/Humidity Meter	As Found:	PASS
Manufacturer:	Cooper Instrument Corporation	As Left:	PASS
Model:	SRH77A	Temperature:	72.3 F
Capacity / Range:	-40-300°F/10-95%RH °F and %RH x	Humidity:	39 %

This instrument has been calibrated using standards traceable to SI units through the National Institute of Technology (NIST) or other National Metrological Institute (NMI). The uncertainties reported are expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. SSC certifies this instrument conforms to the procedure stated and statements of compliance are based on test results falling within the specified limits without considering the uncertainty of the measurement. This calibration complies with SSC's Quality System, which is accredited to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1-1994. Results contained in this document relate only to the item calibrated. Calibration due dates appearing on the certificate or label are determined by the customer. This certificate shall not be reproduced, except in full, without written permission of SSC. Measurements not currently on SSC's Scope of Accreditation are identified with an asterisk. As Left readings, when blank, represent no adjustment has been made from the As Found reading.

Standards Used

Standard	Description	Calibration Date	Expiration Date	Traceability
Standard-003254	Datalogger	10/02/2024	10/31/2025	Test-0789207
Standard-002654	Calibrator	07/12/2024	07/31/2025	EVL982994, EVL982995

Comments: System Scale is not responsible for changes in environmental or equipment conditions that may otherwise affect future calibrations or customer defined cycles.

Digitally Signed By: **Sean Rainey**
Sean Rainey, Quality Manager

Test Points

Certificate #: Test-0799118 **Procedure:** SSC-19-10.2 24 June 2021 **Measurements:** 9

Number	Name	Value Applied	As Found	As Left	Uncertainty	Lower Tol.	Upper Tol.	Result
1	Temp 30°F Probe 1 (S.V.)	30 °F	30.2	30.2	0.4	29.55	30.45	PASS/PASS
2	Temp 70°F Probe 1 (S.V.)	70 °F	70.6	70.6	0.4	69.35	70.65	PASS/PASS
3	Temp 100°F Probe 1 (S.V.)	100 °F	100.4	100.4	0.4	99.2	100.8	PASS/PASS
4	Temp 30°F Probe 2 (S.V.)	30 °F	30.2	30.2	0.4	29.55	30.45	PASS/PASS
5	Temp 70°F Probe 2 (S.V.)	70 °F	70.4	70.4	0.4	69.35	70.65	PASS/PASS
6	Temp 100°F Probe 2 (S.V.)	100 °F	100.4	100.4	0.4	99.2	100.8	PASS/PASS
7	Humidity 36% (S.V.)	36 %RH	38	38	3	34	38	PASS/PASS
8	Humidity 50% (S.V.)	50 %RH	51	51	3	48	52	PASS/PASS
9	Humidity 76% (S.V.)	76 %RH	76	76	3	74	78	PASS/PASS

ANAB ACCREDITED ISO/IEC 17025 ANSI/NCSL Z540-1

SYSTEM SCALE INDUSTRIAL • AGRICULTURE • LABORATORY

Certificate: Test-0799119

Accreditation Number: AC-1756
Form: 7.8.0-0 Revised 1/17/20

Certificate of Calibration

Customer Information		SSC Info	
Customer:	Airetech Corp- 72118	SSC ID#:	N/A
Address:	7631 Northshore Pl North Little Rock, AR 72118-5311	Technician:	Christopher Carter
		Location Performed:	Lab
		Work Order:	WO-0182962
Instrument Information		**Certificate Information**	
ID#:	62201193MV	Calibration Date:	10/24/2024
Serial #:	62201193MV	Next Calibration Due:	10/24/2025
Description:	Clamp Meter	As Found:	PASS
Manufacturer:	Fluke	As Left:	PASS
Model:	902	Temperature:	72.3 F
Capacity / Range:	Manufacturing specification V x	Humidity:	39 %

This instrument has been calibrated using standards traceable to SI units through the National Institute of Technology (NIST) or other National Metrological Institute (NMI). The uncertainties reported are expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. SSC certifies this instrument conforms to the procedure stated and statements of compliance are based on test results falling within the specified limits without considering the uncertainty of the measurement. This calibration complies with SSC's Quality System, which is accredited to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1-1994. Results contained in this document relate only to the item calibrated. Calibration due dates appearing on the certificate or label are determined by the customer. This certificate shall not be reproduced, except in full, without written permission of SSC. Measurements not currently on SSC's Scope of Accreditation are identified with an asterisk. As Left readings, when blank, represent no adjustment has been made from the As Found reading.

Standards Used

Standard	Description	Calibration Date	Expiration Date	Traceability
Standard-002654	Calibrator	07/12/2024	07/31/2025	EVL982994, EVL982995
Standard-003254	Datalogger	10/02/2024	10/31/2025	Test-0789207

Comments: System Scale is not responsible for changes in environmental or equipment conditions that may otherwise affect future calibrations or customer defined cycles.

Digitally Signed By: **Sean Rainey**
Sean Rainey, Quality Manager

Test Points

Certificate #: Test-0799119 **Procedure:** Manufacturers manual **Measurements:** 24

Number	Name	Value Applied	As Found	As Left	Uncertainty	Lower Tol.	Upper Tol.	Result
1	600 V @ 60 Hz	600 V AC	599.9	599.9	0.058	593.5	606.5	PASS/PASS
2	10 V @ 60 Hz	10 V AC	10.1	10.1	0.058	9.4	10.6	PASS/PASS
3	600 V DC	600 V DC	599.9	599.9	0.058	593.5	606.5	PASS/PASS
4	0 V DC	0 V DC	0	0	0.058	-.5	.5	PASS/PASS
5	-600 V DC	-600 V DC	-599.7	-599.7	0.058	-606.5	-593.5	PASS/PASS
6	25 Ω beeper on	Ω	PASS	PASS				PASS/PASS
7	9500 Ω	9500 Ω	9510	9510	0.58	9353	9647	PASS/PASS
8	1500 Ω	1500 Ω	1500	1500	0.58	1473	1527	PASS/PASS
9	950 Ω	950 Ω	950	950	0.058	935.3	964.7	PASS/PASS
10	0 Ω	0 Ω	0	0	0.058	-.5	.5	PASS/PASS
11	200 µA DC	200 µA DC	200	200	0.058	197.5	202.5	PASS/PASS
12	10 µA DC	10 µA DC	10	10	0.058	9.4	10.6	PASS/PASS
13	0 µA DC	0 µA DC	0	0	0.058	-.5	.5	PASS/PASS
14	-200 µA DC	-200 µA DC	-200.1	-200.1	0.058	-202.5	-197.5	PASS/PASS

Test Points

Certificate #: Test-0799119 **Procedure:** Manufacturers manual **Measurements:** 24

Number	Name	Value Applied	As Found	As Left	Uncertainty	Lower Tol.	Upper Tol.	Result
15	-40 °C	-40 °C	-39.1	-39.1	0.23	-43.5	-36.5	PASS/PASS
16	0 °C	0 °C	.7	.7	0.23	-.8	.8	PASS/PASS
17	400 °C	400 °C	400.5	400.5	0.23	395.2	404.8	PASS/PASS
18	1 µF	1 µF	1	1	0.058	.8	1.2	PASS/PASS
19	90 µF	90 µF	90	90	0.058	88.1	91.9	PASS/PASS
20	200 µF	200 µF	200	200	0.58	195	205	PASS/PASS
21	1000 µF	1000 µF	1000	1000	0.58	979	1021	PASS/PASS
22	0.4 A @ 60 Hz	20 A AC	20.4	20.4	0.058	19.1	20.9	PASS/PASS
23	12 A @ 60 Hz	600 A AC	600	600	0.058	587.5	612.5	PASS/PASS
24	12 A @ 50 Hz	600 A AC	600	600	0.058	587.5	612.5	PASS/PASS

ANAB ACCREDITED ISO/IEC 17025 ANSI/NCSL Z540-1

SYSTEM SCALE
INDUSTRIAL • AGRICULTURE • LABORATORY

Certificate: Test-0799120

Accreditation Number: AC-1756
Form: 7.8.0-0 Revised 1/17/20

Certificate of Calibration

Customer Information		SSC Info	
Customer:	Airetech Corp- 72118	SSC ID#:	None
Address:	7631 Northshore Pl North Little Rock, AR 72118-5311	Technician:	Christopher Carter
		Location Performed:	Lab
		Work Order:	WO-0182962
Instrument Information		**Certificate Information**	
ID#:	H319421	Calibration Date:	10/24/2024
Serial #:	H319421	Next Calibration Due:	10/24/2025
Description:	Tachometer	As Found:	PASS
Manufacturer:	Extech	As Left:	PASS
Model:	461995	Temperature:	72.2 F
Capacity / Range:	19000 rpm x ± 0.05% rdg + 1 LCD	Humidity:	39 %

This instrument has been calibrated using standards traceable to SI units through the National Institute of Technology (NIST) or other National Metrological Institute (NMI). The uncertainties reported are expanded uncertainty values at an approximately 95% confidence level using a coverage factor of k=2. SSC certifies this instrument conforms to the procedure stated and statements of compliance are based on test results falling within the specified limits without considering the uncertainty of the measurement. This calibration complies with SSC's Quality System, which is accredited to ISO/IEC 17025:2017 and ANSI/NCSL Z540-1-1994. Results contained in this document relate only to the item calibrated. Calibration due dates appearing on the certificate or label are determined by the customer. This certificate shall not be reproduced, except in full, without written permission of SSC. Measurements not currently on SSC's Scope of Accreditation are identified with an asterisk. As Left readings, when blank, represent no adjustment has been made from the As Found reading.

Standards Used

Standard	Description	Calibration Date	Expiration Date	Traceability
Standard-003254	Datalogger	10/02/2024	10/31/2025	Test-0789207
Standard-002654	Calibrator	07/12/2024	07/31/2025	EVL982994, EVL982995

Comments: System Scale is not responsible for changes in environmental or equipment conditions that may otherwise affect future calibrations or customer defined cycles.

Digitally Signed By: **Sean Rainey**
Sean Rainey, Quality Manager

Test Points

Certificate #: Test-0799120 **Procedure:** T.O. 33K6-4-869-1 - 30 **Measurements:** 4

Number	Name	Value Applied	As Found	As Left	Uncertainty	Lower Tol.	Upper Tol.	Result
1	2.5 V AC @ 10 Hz = 600 rpm	600 rpm	600.1	600.1	0.22	599.6	600.4	PASS/PASS
2	2.5 V AC @ 100 Hz = 6,000 rpm	6000 rpm	5997	5997	0.34	5996	6004	PASS/PASS
3	2.5 V AC @ 200 Hz = 12,000	12,000 rpm	12001	12001	0.47	11993	12007	PASS/PASS
4	2.5 V AC @ 300 Hz = 18,000	18,000 rpm	18000	18000	0.61	17990	18010	PASS/PASS

CERTIFICATE OF CALIBRATION

TSI Incorporated, 500 Cardigan Road, Shoreview, MN 55126 USA
TEL:1-800-874-2811 1-651-490-2811 FAX: 1-651-490-3824 www.tsi.com

ENVIRONMENT CONDITION		
TEMPERATURE	71.3	° F
RELATIVE HUMIDITY	48.4	% RH
BAROMETRIC PRESSURE	29.21	inHg

MODEL	Hydronic Manometer® HM685
SERIAL NO.	72416042

CALIBRATION STANDARDS USED
Hydronic Manometer Calibration System 1

☒ AS LEFT ☒ IN TOLERANCE
☐ AS FOUND ☐ OUT OF TOLERANCE

CALIBRATION DATA

TESTING POINTS	DIFFERENTIAL PRESSURE MEASURED IN in.H2O			DIFFERENTIAL PRESSURE MEASURED IN PSI		
	CALIBRATION STANDARD	INSTRUMENT OUTPUT	ALLOWABLE RANGE	CALIBRATION STANDARD	INSTRUMENT OUTPUT	ALLOWABLE RANGE
1	0.0	**0.0**	-2.0 ~ 2.0	10.01	**9.991**	9.838 ~ 10.18
2	25.2	**25.2**	23.0 ~ 27.4	25.00	**24.98**	24.68 ~ 25.32
3	49.9	**49.8**	47.4 ~ 52.4	125.9	**125.9**	124.6 ~ 127.2
4	100.0	**99.9**	97.0 ~ 103.0	227.6	**227.5**	225.3 ~ 229.9

TESTING POINTS	GAUGE PRESSURE MEASURED IN in.H2O			GAUGE PRESSURE MEASURED IN PSI		
	CALIBRATION STANDARD	INSTRUMENT OUTPUT	ALLOWABLE RANGE	CALIBRATION STANDARD	INSTRUMENT OUTPUT	ALLOWABLE RANGE
1	0.0	**-0.0**	-2.0 ~ 2.0	10.01	**9.999**	9.838 ~ 10.18
2	25.2	**25.2**	23.0 ~ 27.4	25.00	**24.97**	24.68 ~ 25.32
3	49.9	**49.9**	47.4 ~ 52.4	125.9	**125.8**	124.6 ~ 127.2
4	100.0	**99.9**	97.0 ~ 103.0	227.6	**227.6**	225.3 ~ 229.9

TEMPERATURE MEASURED IN °F[1]					
CALIBRATION STANDARD	-37.8	5.0	77.0	158.0	230.0
INSTRUMENT OUTPUT 1	**-37.77**	**5.05**	**76.98**	**157.97**	**229.92**
INSTRUMENT OUTPUT 2	**-37.77**	**5.06**	**76.98**	**157.97**	**229.92**
ALLOWABLE RANGE	-38.2 ~ -37.4	4.8 ~ 5.2	76.8 ~ 77.2	157.8 ~ 158.2	229.6 ~ 230.4

** Indicates out of tolerance condition*

[1] Circuit portion of temperature measurement only, not including probe

TSI Incorporated does hereby certify that the above described instrument conforms to the original manufacturer's specifications (not applicable to As Found data) and has been calibrated using standards whose accuracies are traceable to the National Institute of Standards and Technology within the limitations of NIST's calibration services or have been derived from accepted values of natural physical constants or have been derived by the ratio type of self calibration techniques. The calibration ratio for this instrument is better than 1:1. TSI is registered to ISO-9001:2015 and complies with ISO 10012:2003, Quality Assurance Requirements for Measuring Equipment. This report may not be reproduced, except in full, unless permission for the publication of an approved abstract is obtained in writing from the calibration organization issuing this report.

Measurement Variable	System ID Number	Date Last Calibrated	Calibration Due Date
DC Voltage	E002815	12-06-23	06-30-25
DC Voltage	E002818	12-06-23	06-30-25
Pressure	E011099	05-11-24	05-31-25

Calibration procedure used: 10000026004

Calibrated By

Aug. 13, 2024

Calibration Date

TSI P/N 2300157

ABBREVIATIONS

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
A	AMPS	HP	HEAT PUMP
AHU	AIR HANDLING UNIT	HW	HEATING WATER
BCU	BLOWER COIL UNIT	KEF	KITCHEN EXHAUST FAN
BTU	BRITISH THERMAL UNIT	LAT	LEAVING AIR TEMPERATURE
CD	CEILING DIFFUSER	LWT	LEAVING WATER TEMPERATURE
CFM	CUBIC FEET PER MINUTE	M/N	MODEL NUMBER
CH	CHILLER	MAT	MIXED AIR TEMPERATURE
CHW	CHILLED WATER	MAU	MAKE UP AIR UNIT
CW	CONDENSER WATER	NA	NOT APPLICABLE
COMP	COMPRESSOR	NL	NOT LISTED
COND	CONDENSER	NLA	NO LOAD AMPS
CRAC	COMPUTER ROOM AIR CONDITIONING	OAT	OUTSIDE AIR TEMPERATURE
CW	CHILL WATER	OAU	OUTSIDE AIR UNIT
DALT	DUCT AIR LEAKAGE TEST	OED	OPEN ENDED DUCT
DB	DRY BULB	PH	PRE-HEAT
DP	DIFFERENTIAL PRESSURE	RG	RETURN GRILLE
DP	DISCHARGE PRESSURE	RH	RE-HEAT
EAT	ENTERING AIR TEMPERATURE	RLA	RUN LOAD AMPS
EF	EXHAUST FAN	RTU	ROOF TOP UNIT
EG	EXHAUST GRILLE	S/N	SERIAL NUMBER
ERU	ENERGY RECOVERY UNIT	SF	SUPPLY FAN
ERV	ENERGY RECOVERY VENTILATOR	SG	SIDEWALL GRILLE
ESP	EXTERNAL STATIC PRESSURE	SP	SUCTION PRESSURE
EVAP	EVAPORATOR	TSP	TOTAL STATIC PRESSURE
EWT	ENTERING WATER TEMPERATURE	V	VOLTS
FCU	FAN COIL UNIT	VAV	VARIABLE AIR VOLUME
FP	FAN POWERED	VRF	VARIABLE REFRIGERANT
FPM	FEET PER MINUTE	WB	WET BULB
GPM	GALLONS PER MINUTE		

REPORT SUMMARY