



CERTIFICATE OF ACCREDITATION

The ANSI National Accreditation Board

Hereby attests that

TestEquity - Nashua Lab

175 Ledge Street, Suite 1
Nashua, NH 03060-3014

Fulfills the requirements of

ISO/IEC 17025:2017

and national standards

ANSI/NCSL Z540-1-1994 (R2002) and

ANSI/NCSL Z540.3-2006 (R2013)

In the field of

CALIBRATION

This certificate is valid only when accompanied by a current scope of accreditation document.
The current scope of accreditation can be verified at www.anab.org.

Jason Stine, Vice President

Expiry Date: 28 May 2027
Certificate Number: AC-2679



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017.
This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory
quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

AND

ANSI/NCSL Z540-1-1994 (R2002)

ANSI/NCSL Z540.3-2006 (R2013)

TestEquity - Nashua Lab

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CALIBRATION

ISO/IEC 17025 Accreditation Granted: **28 May 2025**

Certificate Number: **AC-2679** Certificate Expiry Date: **28 May 2027**

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
DC Voltage – Source	(0 to 330) mV (0.33 to 3.3) V (3.3 to 33) V (33 to 330) V (330 to 1 020) V	11 μ V 54 μ V 0.57 mV 8.1 mV 26 mV	OEM Manual; Fluke 5520A Multiproduct Calibrator
DC Voltage – Measure	3 μ V to 100 mV (0.1 to 1) V (1 to 10) V (10 to 100) V (100 to 1 000) V	3.9 μ V 2.3 μ V 74 μ V 1 mV 9.4 mV	OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
DC Current – Source	(0 to 330) μ A (0.33 to 3.3) mA (3.3 to 33) mA (33 to 330) mA (0.33 to 1.1) A (1.1 to 2.9) A (2.9 to 11) A (11 to 20) A	57 nA 0.44 μ A 4.1 μ A 41 μ A 0.3 mA 1.3 mA 6.9 mA 25 mA	OEM Manual; Fluke 5520A Multiproduct Calibrator

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
DC Current – Source Clamp-on Ammeters	Up to 300 A (300 to 600) A (600 to 1 000) A	0.62 A 0.65 A 0.7 A	OEM Manual; Fluke 5520A Multiproduct Calibrator, 50-turn Coil
DC Current – Measure	(0 to 100) nA (0.1 to 1) μ A (1 to 10) μ A (10 to 100) μ A (0.1 to 1) mA (1 to 10) mA (10 to 100) mA (0.1 to 1) A	50 pA 75 pA 0.4 nA 3.8 nA 36 nA 0.35 μ A 5.2 μ A 0.14 mA	OEM Manual, Agilent 3458A/002 8.5 Digit Multimeter
DC Current – Measure	4 A 8 A 12 A 16 A 20 A	13 mA 28 mA 59 mA 36 mA 59 mA	OEM Manual, Agilent 3458A/002 8.5 Digit Multimeter w/ Current Shunt
AC Current – Source	(29 to 330) μ A (10 to 20) Hz (20 to 45) Hz 45 Hz to 1 kHz (1 to 5) kHz (5 to 10) kHz (10 to 30) kHz (0.33 to 3.3) mA (10 to 20) Hz (20 to 45) Hz 45 Hz to 1 kHz (1 to 5) kHz (5 to 10) kHz (10 to 30) kHz (3.3 to 33) mA (10 to 20) Hz (20 to 45) Hz 45 Hz to 1 kHz (1 to 5) kHz (5 to 10) kHz (10 to 30) kHz	0.86 μ A 0.67 μ A 0.58 μ A 1.3 μ A 3.2 μ A 6.4 μ A 7.8 μ A 4 μ A 7.9 μ A 19 μ A 39 μ A 71 μ A 71 μ A 18 μ A 33 μ A 80 μ A 0.16 mA 0.71 mA	OEM Manual; Fluke 5520A Multiproduct Calibrator

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Current – Source	(33 to 330) mA		OEM Manual; Fluke 5520A Multiproduct Calibrator
	(10 to 20) Hz	0.71 mA	
	(20 to 45) Hz	0.37 mA	
	45 Hz to 1 kHz	0.18 mA	
	(1 to 5) kHz	0.44 mA	
	(5 to 10) kHz	0.88 mA	
	(10 to 30) kHz	1.8 mA	
	(0.33 to 1.1) A		
	(10 to 45) Hz	2.4 mA	
	45 Hz to 1 kHz	0.75 mA	
	(1 to 5) kHz	8.8 mA	
	(5 to 10) kHz	38 mA	
	(1.1 to 3) A		
	(10 to 45) Hz	6.4 mA	
	45 Hz to 1 kHz	2.2 mA	
	(1 to 5) kHz	22 mA	
	(5 to 10) kHz	92 mA	
	(3 to 11) A		
AC Current – Source	(45 to 440) Hz		OEM Manual; Fluke 5520A Multiproduct Calibrator, 50-turn Coil
	Up to 300 A	0.6 A	
	(300 to 600) A	1.1 A	
	(600 to 1 000) A	1.8 A	
AC Current – Measure	Up to 100 μ A		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
	(10 to 20) Hz	0.5 μ A	
	(20 to 45) Hz	0.21 μ A	
	(45 to 100) Hz	0.11 μ A	
	100 Hz to 5 kHz	0.11 μ A	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Current – Measure	(0.1 to 1) mA		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
	(10 to 20) Hz	4.9 μ A	
	(20 to 45) Hz	2 μ A	
	(45 to 100) Hz	0.9 μ A	
	100 Hz to 5 kHz	0.6 μ A	
	(5 to 20) kHz	0.9 μ A	
	(20 to 50) kHz	5.1 μ A	
	(50 to 100) kHz	8.1 μ A	
	(1 to 10) mA		
	(10 to 20) Hz	49 μ A	
	(20 to 45) Hz	20 μ A	
	(45 to 100) Hz	9.3 μ A	
	100 Hz to 5 kHz	5.8 μ A	
	(5 to 20) kHz	9.3 μ A	
	(20 to 50) kHz	51 μ A	
	(50 to 100) kHz	81 μ A	
	(10 to 100) mA		
	(10 to 20) Hz	0.49 mA	
	(20 to 45) Hz	0.2 mA	
	(45 to 100) Hz	93 μ A	
	100 Hz to 5 kHz	58 μ A	
	(5 to 20) kHz	93 μ A	
	(20 to 50) kHz	0.51 mA	
	(50 to 100) kHz	0.81 mA	
	(0.1 to 1) A		
	(10 to 20) Hz	4.9 mA	
	(20 to 45) Hz	2.1 mA	
	(45 to 100) Hz	1.2 mA	
	100 Hz to 5 kHz	1.4 mA	
	(5 to 20) kHz	3.7 mA	
	(20 to 50) kHz	12 mA	
AC Current – Measure	(1 to 20) A		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter, Current Shunt
	60 Hz	0.62 A	
	400 Hz	0.64 A	
	1 kHz	0.63 A	
	5 kHz	0.65 A	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Resistance – Source (Simulation)	1 mΩ to 11 Ω (11 to 33) Ω (33 to 110) Ω (110 to 330) Ω (0.3 to 1.1) kΩ (1.1 to 3.3) kΩ (3.3 to 11) kΩ (11 to 33) kΩ (33 to 110) kΩ (110 to 330) kΩ (0.33 to 1.1) MΩ (1.1 to 3.3) MΩ (3.3 to 11) MΩ (11 to 33) MΩ (33 to 110) MΩ (110 to 330) MΩ (0.33 to 1.1) GΩ	13.2 mΩ 20 mΩ 29 mΩ 11 mΩ 61 mΩ 0.36 Ω 0.49 Ω 2.5 Ω 4.9 Ω 26 Ω 55 Ω 0.44 kΩ 2 kΩ 15 kΩ 71 kΩ 1.4 MΩ 20 MΩ	OEM Manual; Fluke 5520A Multiproduct Calibrator
Resistance – Measure	Up to 10 Ω (10 to 100) Ω (0.1 to 1) kΩ (1 to 10) kΩ (10 to 100) kΩ (0.1 to 1) MΩ (1 to 10) MΩ (10 to 100) MΩ (0.1 to 1) GΩ	0.27 mΩ 2.3 mΩ 3.5 mΩ 0.16 Ω 1.6 Ω 23 Ω 0.73 kΩ 59 kΩ 0.59 MΩ	OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
AC Voltage – Source	(1 to 33) mV (10 to 45) Hz 45 Hz to 10 kHz (10 to 20) kHz (20 to 50) kHz (50 to 100) kHz (100 to 500) kHz (33 to 330) mV (10 to 45) Hz 45 Hz to 10 kHz (10 to 20) kHz (20 to 50) kHz (50 to 100) kHz (100 to 500) kHz	37 μV 37 μV 13 μV 15 μV 45 μV 0.15 mV 0.12 mV 65 μV 65 μV 70 μV 0.14 mV 0.34 mV	OEM Manual; Fluke 5520A Multiproduct Calibrator

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Voltage – Source	(0.33 to 3.3) V		OEM Manual; Fluke 5520A Multiproduct Calibrator
	(10 to 45) Hz	1.2 mV	
	45 Hz to 10 kHz	0.6 mV	
	(10 to 20) kHz	0.6 mV	
	(20 to 50) kHz	0.8 mV	
	(50 to 100) kHz	1.2 mV	
	(100 to 500) kHz	2.8 mV	
	(3.3 to 33) V		
	(10 to 45) Hz	12 mV	
	45 Hz to 10 kHz	6.4 mV	
	(10 to 20) kHz	6.4 mV	
	(20 to 50) kHz	9.8 mV	
	(50 to 100) kHz	14 mV	
	(33 to 330) V		
	45 Hz to 1 kHz	75 mV	
	(1 to 10) kHz	83 mV	
	(10 to 20) kHz	0.1 V	
	(20 to 50) kHz	0.12 V	
	(50 to 100) kHz	0.82 V	
AC Voltage – Measure (Bandwidth < 2 MHz)	(330 to 1 020) V		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
	45 Hz to 1 kHz	0.36 V	
	(1 to 5) kHz	0.3 V	
	(5 to 10) kHz	0.36 V	
	Up to 10 mV		
	(1 to 40) Hz	7 μ V	
	40 Hz to 1 kHz	3.6 μ V	
	(1 to 20) kHz	4.8 μ V	
	(20 to 50) kHz	13 μ V	
	(50 to 100) kHz	59 μ V	
	(100 to 300) kHz	0.46 mV	
	(10 to 100) mV		
	(1 to 40) Hz	13 μ V	
	40 Hz to 1 kHz	11 μ V	
	(1 to 20) kHz	19 μ V	
	(20 to 50) kHz	37 μ V	
	(50 to 100) kHz	95 μ V	
	(100 to 300) kHz	0.36 mV	
	300 kHz to 1 MHz	1.2 mV	
	(1 to 2) MHz	1.7 mV	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Voltage – Measure (Bandwidth < 2 MHz)	(0.1 to 1) V		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
	(1 to 40) Hz	0.13 mV	
	40 Hz to 1 kHz	0.11 mV	
	(1 to 20) kHz	0.19 mV	
	(20 to 50) kHz	0.37 mV	
	(50 to 100) kHz	0.95 mV	
	(100 to 300) kHz	3.6 mV	
	300 kHz to 1 MHz	12 mV	
	(1 to 2) MHz	17 mV	
	(1 to 10) V		
	(1 to 40) Hz	1.3 mV	
	40 Hz to 1 kHz	1.1 mV	
	(1 to 20) kHz	1.9 mV	
	(20 to 50) kHz	3.7 mV	
	(50 to 100) kHz	9.5 mV	
	(100 to 300) kHz	36 mV	
	300 kHz to 1 MHz	0.12 V	
	(1 to 2) MHz	0.17V	
	(10 to 100) V		
	(1 to 40) Hz	28 mV	
	40 Hz to 1 kHz	26 mV	
	(1 to 20) kHz	26 mV	
	(20 to 50) kHz	43 mV	
	(50 to 100) kHz	0.14 V	
	(100 to 300) kHz	0.47 V	
	300 kHz to 1 MHz	1.8 V	
	(100 to 1 000) V		
	(1 to 40) Hz	0.51 V	
	40 Hz to 1 kHz	0.49 V	
	(1 to 20) kHz	0.72 V	
	(20 to 50) kHz	1.4 V	
	(50 to 100) kHz	3.5 V	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Voltage – Measure (Bandwidth > 2 MHz)	Up to 10 mV		OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter
	45 Hz to 100 kHz	17 μ V	
	100 kHz to 1 MHz	0.14 mV	
	(1 to 4) MHz	0.82 mV	
	(4 to 8) MHz	2.3 mV	
	(10 to 100) mV		
	45 Hz to 100 kHz	0.17 mV	
	100 kHz to 1 MHz	2.4 mV	
	(1 to 4) MHz	4.7 mV	
	(4 to 8) MHz	4.7 mV	
	(8 to 10) MHz	17 mV	
	(0.1 to 1) V		
	45 Hz to 100 kHz	1.7 mV	
	100 kHz to 1 MHz	24 mV	
	(1 to 4) MHz	47 mV	
	(4 to 8) MHz	47 mV	
	(8 to 10) MHz	0.17 V	
	(1 to 10) V		
	45 Hz to 100 kHz	17 mV	
	100 kHz to 1 MHz	0.24 V	
	(1 to 4) MHz	0.47 V	
	(4 to 8) MHz	0.47 V	
	(8 to 10) MHz	1.7 V	
	(10 to 100) V		
	45 Hz to 100 kHz	0.14 V	
	(100 to 1 000) V		
	45 Hz to 100 kHz	3.6 V	
Capacitance – Source (Simulated)	(0.19 to 0.4) nF	14 pF	OEM Manual; Fluke 5520A Multiproduct Calibrator
	(0.4 to 1.1) nF	18 pF	
	(1.1 to 3.3) nF	31 pF	
	(3.3 to 11) nF	43 pF	
	(11 to 33) nF	0.21 nF	
	(33 to 110) nF	0.43 nF	
	(110 to 330) nF	1.3 nF	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Capacitance – Source (Simulated)	(0.33 to 1.1) μF (1.1 to 3.3) μF (3.3 to 11) μF (11 to 33) μF (33 to 110) μF (110 to 330) μF (0.33 to 1.1) mF (1.1 to 3.3) mF (3.3 to 11) mF (11 to 33) mF (33 to 110) mF	4.3 nF 13 nF 43 nF 0.19 μF 0.69 μF 2.1 μF 6.4 μF 21 μF 17 μF 0.32 mF 1.5 mF	OEM Manual; Fluke 5520A Multiproduct Calibrator
DC Power – Source 33 mV to 1 020 V	(0.33 to 330) mA 10.89 mW 10.89 W 0.34 W 337 W	82 μW 2 mW 12 mW 59 mW	OEM Manual; Fluke 5520A Multiproduct Calibrator
(33 to 1 020) V	(0.33 to 3) A 10.89 mW 99 mW 337 W 3.06 kW	82 μW 82 μW 12 mW 0.15 W	
(33 to 1 020) V	(3 to 20.5) A 99 mW 677 mW 3.06 kW 20.91 kW	93 μW 0.82 mW 0.15 W 3.1 W	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
AC Power – Source (45 to 65) Hz (33 to 330) mV (0.33 to 1 020) V (33 to 330) mV (0.33 to 1 020) V	(0.33 to 329.99) mA 109 mW 1.089 W 10.89 W 109 W (3.3 to 329.99) mA 1.089 W 3.4 W 109 W 337 W (0.33 to 20.5) A 10.9 mW 109 mW 677 mW 6.8 W (0.33 to 20.5) A 109 mW 6.8 W 337 W 20.9 kW	0.16 mW 0.35 mW 7.6 mW 62 mW 0.35 mW 1.8 mW 25 mW 0.12 W 11 µW 0.13 mW 0.36 mW 11.4 mW 85 µW 3.1 mW 0.15 W 13 W	OEM Manual; Fluke 5520A Multiproduct Calibrator
Electrical Simulation of Thermocouple Indicating Devices – Source/Measure	Type B (600 to 800) °C (800 to 1 000) °C (1 000 to 1 550) °C (1 550 to 1 820) °C Type C (0 to 150) °C (150 to 650) °C (650 to 1 000) °C (1 000 to 1 800) °C (1 800 to 2 316) °C	0.51 °C 0.39 °C 0.35 °C 0.38 °C 0.35 °C 0.3 °C 0.36 °C 0.58 °C 0.97 °C	OEM Manual; Fluke 5520A Multiproduct Calibrator

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Electrical Simulation of Thermocouple Indicating Devices – Source/Measure	Type E		OEM Manual; Fluke 5520A Multiproduct Calibrator
	(-250 to -100) °C	0.58 °C	
	(-100 to -25) °C	0.19 °C	
	(-25 to 350) °C	0.16 °C	
	(350 to 650) °C	0.19 °C	
	(650 to 1 000) °C	0.24 °C	
	Type J		
	(-210 to -100) °C	0.31 °C	
	(-100 to -30) °C	0.19 °C	
	(-30 to 150) °C	0.16 °C	
	(150 to 760) °C	0.2 °C	
	(760 to 1 200) °C	0.27 °C	
	Type K		
	(-200 to -100) °C	0.38 °C	
	(-100 to -25) °C	0.21 °C	
	(-25 to 120) °C	0.19 °C	
	(120 to 1 000) °C	0.3 °C	
	(1 000 to 1 372) °C	0.46 °C	
	Type L		
	(-200 to -100) °C	0.43 °C	
	(-100 to 800) °C	0.3 °C	
	(800 to 900) °C	0.2 °C	
	Type N		
	(-200 to -100) °C	0.46 °C	
	(-100 to -25) °C	0.25 °C	
	(-25 to 120) °C	0.22 °C	
	(120 to 410) °C	0.21 °C	
	(410 to 1 300) °C	0.31 °C	
	Type R		
	(0 to 250) °C	0.66 °C	
	(250 to 400) °C	0.4 °C	
	(400 to 1 000) °C	0.38 °C	
	(1 000 to 1 767) °C	0.46 °C	
	Type S		
	(0 to 250) °C	0.54 °C	
	(250 to 1 000) °C	0.42 °C	
	(1 000 to 1 400) °C	0.43 °C	
	(1 400 to 1 767) °C	0.53 °C	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Electrical Simulation of Thermocouple Indicating Devices – Source/Measure	Type T (-250 to -150) °C	0.73 °C	OEM Manual; Fluke 5520A Multiproduct Calibrator
	(-150 to 0) °C	0.28 °C	
	(0 to 120) °C	0.19 °C	
	(120 to 400) °C	0.16 °C	
	Type U (-200 to 0) °C	0.65 °C	
	(0 to 600) °C	0.31 °C	
Electrical Simulation of RTD Indicating Devices – Source	Pt 385, 100 Ω (-200 to -80) °C	0.058 °C	OEM Manual; Fluke 5520A Multiproduct Calibrator
	(-80 to 0) °C	0.058 °C	
	(0 to 100) °C	0.081 °C	
	(100 to 300) °C	0.1 °C	
	(300 to 400) °C	0.12 °C	
	(400 to 630) °C	0.14 °C	
	(630 to 800) °C	0.27 °C	
	Pt 3926, 100 Ω (-200 to -80) °C	0.058 °C	
	(-80 to 0) °C	0.058 °C	
	(0 to 100) °C	0.081 °C	
	(100 to 300) °C	0.1 °C	
	(300 to 400) °C	0.12 °C	
	(400 to 630) °C	0.14 °C	
	Pt 3916, 100 Ω (-200 to -190) °C	0.29 °C	
	(-190 to -80) °C	0.046 °C	
	(-80 to 0) °C	0.058 °C	
	(0 to 100) °C	0.069 °C	
	(100 to 260) °C	0.081 °C	
	(260 to 300) °C	0.092 °C	
	(300 to 400) °C	0.1 °C	
	(400 to 600) °C	0.12 °C	
	(600 to 630) °C	0.27 °C	

Electrical-DC/Low Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Electrical Simulation of RTD Indicating Devices – Source	Pt 385, 200 Ω		OEM Manual; Fluke 5520A Multiproduct Calibrator
	(-200 to -80) °C	0.046 °C	
	(-80 to 0) °C	0.046 °C	
	(0 to 100) °C	0.046 °C	
	(100 to 260) °C	0.058 °C	
	(260 to 300) °C	0.14 °C	
	(300 to 400) °C	0.15 °C	
	(400 to 600) °C	0.16 °C	
	(600 to 630) °C	0.19 °C	
	Pt 385, 500 Ω		
	(-200 to -80) °C	0.046 °C	
	(-80 to 0) °C	0.058 °C	
	(0 to 100) °C	0.058 °C	
	(100 to 260) °C	0.069 °C	
	(260 to 300) °C	0.092 °C	
	(300 to 400) °C	0.092 °C	
	(400 to 600) °C	0.1 °C	
	(600 to 630) °C	0.13 °C	
	Pt 385, 1 000 Ω		
	(-200 to -80) °C	0.035 °C	
	(-80 to 0) °C	0.035 °C	
	(0 to 100) °C	0.046 °C	
	(100 to 260) °C	0.058 °C	
	(260 to 300) °C	0.069 °C	
	(300 to 400) °C	0.081 °C	
	(400 to 600) °C	0.081 °C	
	(600 to 630) °C	0.27 °C	
	Pt Ni 385, 120 Ω		
	(-80 to 0) °C	0.092 °C	
	(0 to 100) °C	0.092 °C	
	(100 to 260) °C	0.16 °C	
	Cu 427, 10 Ω		
	(-100 to 260) °C	0.35 °C	

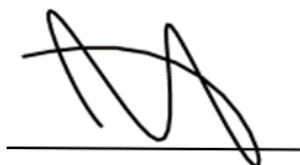
Time and Frequency

Parameter/Equipment	Range	Expanded Uncertainty of Measurement (+/-)	Reference Standard, Method, and/or Equipment
Frequency – Source	(0.1 to 3.3) V 10 mHz to 120 Hz 120 Hz to 1.2 kHz (1.2 to 12) kHz (12 to 120) kHz 120 kHz to 1.2 MHz (1.2 to 2) MHz	8 mHz 82 mHz 35 mHz 0.35 Hz 3.5 Hz 5.8 Hz	OEM Manual; Fluke 5520A Multiproduct Calibrator
Frequency – Measure	(1 to 40) Hz 40 Hz to 10 MHz	23 mHz 1.2 kHz	OEM Manual; Agilent 3458A/002 8.5 Digit Multimeter

Calibration and Measurement Capability (CMC) is expressed in terms of the measurement parameter, measurement range, expanded uncertainty of measurement and reference standard, method, and/or equipment. The expanded uncertainty of measurement is expressed as the standard uncertainty of the measurement multiplied by a coverage factor of 2 ($k=2$), corresponding to a confidence level of approximately 95%.

Notes:

- The legal entity for this site is TestEquity LLC.



Jason Stine, Vice President