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Customer Information

Accurate Calibration & Repair 1924 Pinnacle Drive Aurora, IL 60504 PO #: 2407

Reference #: 2455154Rg17025

Account #: 00317 SO #: 55154

Location: Field Test Instrument

Instrument Identification

Instrument Id: 98,24,1614

Noun: Handheld Calibrator Model: Memocal 2000

Mfr: Barber-Colman Company Serial #: 98.24.1614

Accuracy: See manufacturer's specifications

Certification Information

Reason For Service: Calibration with Data

Technician: Appeaelle Bullock

Type Of Calibration: Accredited 17025 Cal Date: 28 MAR 24
As Found Condition: In Tolerance Cal Due: 28 JUN 24

As Left Condition: Left As Found Temperature: 22.5 °C

Procedure: MFR Manual: Humidity: 34.0 %

Technician Remarks: Datasheet reflects Customer specified calibration points. Unit calibrated per AMS 2750 G.

- No sampling plan or other procedure was used for this calibration. Measurements and information on this certificate are valid at time of calibration only and any number of factors may cause the calibrated item to drift out of tolerance before the assigned calibration interval.
- The calibration results published in this certificate were obtained using test equipment that has been calibrated by Certified Standards and are traceable through the National Institute of Standards and Technology (NIST), derived from natural physical constants, from ratio measurements, or compared to consensus standards to the International System of Units (SI).
- Reported uncertainties represent expanded uncertainties expressed at approximately the 95% confidence level using a coverage
 factor of k=2. J.H. Metrology Co., Inc. does not apply the reported calculated measurement uncertainty to manufacturer or other
 sources of tolerances/specifications to determine the instrument pass or fail status. (Uncertainties are listed separately for each test
 point.) It is the responsibility of the Customer to consider measurement uncertainty when determining the instrument suitability.
- (!) Designates that the expanded uncertainty of measurement does not meet the 95% confidence level.
- This certificate may contain data that is not covered by our 17025 Scope of Accreditation and are marked with an asterisk (*). Pass/Fail
 tests are not accredited. Calibration Standards listed on this Certificate of Calibration with a Due Date of 00 0000 are support items that
 do not require calibration (NPCR).
- · J.H. Metrology Co., Inc.'s Calibration Control System complies with applicable requirements of ANSI Z540-1, ISO 9001:2015 (by DQS, Inc), ISO/IEC 17025:2017 (by A2LA), and when required contractually, 10CFR21.
- The results contained herein relate only to the item calibrated. This certificate shall not be reproduced except in full, without the written permission of J.H. Metrology Co., Inc.

Metrology Technician

Neil Willert, President

Quality Approval Date: Apr 01, 2024



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✓ In Tolerance 🗶 C	Out of Tolerance		Calib	ration Data			
Range	Nominal	As Foun	d	As Left	Min	Max	Uncertainty
	'	•	m۷	/ Output	·		'
-4 mV to 20 m	-4.000	-3.99983	✓	As Found	-4.004	-3.996	0.00060 mV
	0.000	0.00029	✓	As Found	-0.004	0.004	0.00059 mV
	5.000	5.00061	✓	As Found	4.996	5.004	0.00060 mV
	10.000	10.00043	✓	As Found	9.996	10.004	0.00061 mV
	15.000	14.99958	✓	As Found	14.996	15.004	0.00062 mV
	20.000	19.99903	✓	As Found	19.996	20.004	0.00063 mV
-40 mV to 200 m	-40.00	-40.00034	✓	As Found	-40.04	-39.96	0.0058 mV
	0.00	-0.00185	✓	As Found	-0.04	0.04	0.0058 mV
	50.00	50.000564	✓	As Found	49.96	50.04	0.0058 mV
	100.00	100.00482	✓	As Found	99.96	100.04	0.0059 mV
	150.00	149.99327	✓	As Found	149.96	150.04	0.0059 mV
	200.00	199.9933	✓	As Found	199.96	200.04	0.0060 mV
-400 mV to 2000 m	-400.0	-399.99661	✓	As Found	-400.4	-399.4	0.058 mV
	0.0	0.02503	✓	As Found	-0.4	0.4	0.058 mV
	500.0	500.0711	✓	As Found	499.6	500.4	0.058 mV
	1000.0	1000.0343	✓	As Found	999.6	1000.4	0.058 mV
	1500.0	1499.9625	✓	As Found	1499.6	1500.4	0.059 mV
	2000.0	1999.918	✓	As Found	1999.6	2000.4	0.060 mV
-4000 mV to 20000 m	V -4000	-3999.651	✓	As Found	-4005	-3995	0.58 mV
	0	-0.00181	✓	As Found	-5	5	0.58 mV
	5000	5000.624	✓	As Found	4995	5005	0.58 mV
	10000	9999.819	✓	As Found	9995	10005	0.58 mV
	15000	15000.284	✓	As Found	14995	15005	0.59 mV
	20000	19999.45	✓	As Found	19995	20005	0.61 mV
		n	nV Me	easurement	·		·
-20 mV to 20 m	V -20.000	-19.998	✓	As Found	-20.006	-19.994	0.00090 mV
	0.000	-0.001	✓	As Found	-0.006	0.006	0.00077 mV
	5.000	5.000	✓	As Found	4.994	5.006	0.00080 mV
	10.000	9.999	✓	As Found	9.994	10.006	0.00083 mV
	15.000	15.000	✓	As Found	14.994	15.006	0.00086 mV
	20.000	19.999	✓	As Found	19.994	20.006	0.00090 mV
-200 mV to 200 m	V -200.00	-199.99	✓	As Found	-200.06	-199.94	0.0063 mV
	0.00	0.00	✓	As Found	-0.06	0.06	0.0058 mV
	50.00	50.00	√	As Found	49.94	50.06	0.0059 mV



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✓ In Tolerance 🗶 Ou	t of Tolerance	(Calib	oration Data			
Range	Nominal	As Found	l	As Left	Min	Max	Uncertainty
		m	V M	easurement			
	100.00	100.00	✓	As Found	99.94	100.06	0.0060 mV
	150.00	150.00	✓	As Found	149.94	150.06	0.0061 mV
	200.00	200.01	✓	As Found	199.94	200.06	0.0063 mV
-2000 mV to 2000 mV	-2000.0	-1999.9	✓	As Found	-2000.6	-1999.4	0.060 mV
	0.0	0.0	✓	As Found	-0.6	0.6	0.058 mV
	500.0	500.0	✓	As Found	499.4	500.6	0.058 mV
	1000.0	1000.0	✓	As Found	999.4	1000.6	0.059 mV
	1500.0	1500.1	✓	As Found	1499.4	1500.6	0.059 mV
	2000.0	2000.1	✓	As Found	1999.4	2000.6	0.060 mV
-20000 mV to 20000 mV	-20000	-19999	√	As Found	-20008	-19992	0.59 mV
	0	0	✓	As Found	-8	8	0.58 mV
	5000	5000	✓	As Found	4992	5008	0.58 mV
	10000	10000	√	As Found	9992	10008	0.58 mV
	15000	15001	√	As Found	14992	15008	0.59 mV
	20000	20001	√	As Found	19992	20008	0.59 mV
			m/	A Output		•	
0 mA to 21 mA	0.000	0.00001768	✓	As Found	-0.003	0.003	0.00058 mA
	1.000	1.0000158	✓	As Found	0.997	1.003	0.00058 mA
	5.000	5.000472	✓	As Found	4.997	5.003	0.00060 mA
	10.000	10.000645	✓	As Found	9.997	10.003	0.00062 mA
	15.000	15.000461	√	As Found	14.997	15.003	0.00066 mA
	21.000	20.99918	✓	As Found	20.997	21.003	0.00072 mA
		m	A M	easurement	·	•	
-20 mA to 20 mA	-20.000	-19.999	✓	As Found	-20.006	-19.994	0.0011 mA
	0.000	0.000	√	As Found	-0.006	0.006	0.00058 mA
	5.000	5.000	✓	As Found	4.994	5.006	0.00063 mA
	10.000	10.001	√	As Found	9.994	10.006	0.00074 mA
	15.000	15.001	✓	As Found	14.994	15.006	0.00087 mA
	20.000	20.001	✓	As Found	19.994	20.006	0.0011 mA
-130 mA to 130 mA	-130.00	-130.00	✓	As Found	-130.05	-129.95	0.0094 mA
	0.00	0.00	✓	As Found	-0.05	0.05	0.0058 mA
	10.00	10.01	✓	As Found	9.95	10.05	0.0058 mA
	50.00	50.01	✓	As Found	49.95	50.05	0.0067 mA
		1	+	 		+	+



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✓ In Tolerance 🗶 Ou	t of Tolerance	(Calib	ration Data			
Range	Nominal	As Found	1	As Left	Min	Max	Uncertainty
		m	A Me	easurement			
	100.00	100.01	✓	As Found	99.95	100.05	0.0082 mA
	130.00	130.01	✓	As Found	129.95	130.05	0.0094 mA
	RT	D Pt. 100 Ohn	n Mea	asurement (-200)° to 850°C)		•
20.68 Ohms	-195.0	-195.0	✓	As Found	-195.6	-194.4	0.058 °C
60.26 Ohms	-100.0	-100.0	✓	As Found	-100.6	-99.4	0.058 °C
100.00 Ohms	0.0	0.0	✓	As Found	-0.6	0.6	0.058 °C
138.51 Ohms	100.0	100.0	✓	As Found	99.4	100.6	0.058 °C
280.98 Ohms	500.0	500.0	✓	As Found	499.4	500.6	0.059 °C
389.02 Ohms	845.0	845.0	✓	As Found	844.1	845.9	0.060 °C
		Oh	ms N	leasurement			-
0 to 800 Ohms	0.0	0.0	✓	As Found	-0.2	0.2	0.058 Ohms
	10.0	10.0	✓	As Found	9.8	10.2	0.058 Ohms
	100.0	100.0	✓	As Found	99.8	100.2	0.058 Ohms
	300.0	300.0	✓	As Found	299.8	300.2	0.058 Ohms
	500.0	500.0	✓	As Found	499.8	500.2	0.058 Ohms
	790.0	790.0	✓	As Found	789.8	790.2	0.059 Ohms
		Thermo	cou	ple Measureme	nt		
Type E -328° to 1832°F	-328.0	-328.0	✓	As Found	-329.0	-327.0	0.061 °F
	-200.0	-200.1	✓	As Found	-201.0	-199.0	0.058 °F
	0.0	0.0	✓	As Found	-1.0	1.0	0.058 °F
	32.0	32.0	✓	As Found	31.0	33.0	0.058 °F
	200.0	199.9	✓	As Found	199.0	201.0	0.058 °F
	400.0	399.9	✓	As Found	399.0	401.0	0.058 °F
	600.0	600.1	✓	As Found	599.0	601.0	0.058 °F
	800.0	799.9	✓	As Found	799.0	801.0	0.058 °F
	1000.0	1000.0	✓	As Found	999.0	1001.0	0.058 °F
	1200.0	1200.0	✓	As Found	1198.8	1201.2	0.058 °F
	1400.0	1399.8	✓	As Found	1398.6	1401.4	0.059 °F
	1600.0	1599.8	✓	As Found	1598.4	1601.6	0.059 °F
	1832.0	1832.0	✓	As Found	1830.2	1833.8	0.059 °F
Type J -328° to 2192°F	-328.0	-328.1	✓	As Found	-329.0	-327.0	0.058 °F
	-200.0	-200.0	✓	As Found	-201.0	-199.0	0.058 °F
	0.0	0.0	✓	As Found	-1.0	1.0	0.058 °F



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✓ In Tolerance 🗶 Out	t of Tolerance	(Calib	oration Data				
Range	Nominal	As Found	l	As Left	N	lin	Max	Uncertainty
		Thermo	cou	ple Measureme	ent			
	32.0	32.0	✓	As Found	3	1.0	33.0	0.058 °F
	200.0	199.8	✓	As Found	19	9.0	201.0	0.058 °F
	400.0	399.7	✓	As Found	39	9.0	401.0	0.058 °F
	600.0	600.1	✓	As Found	59	9.0	601.0	0.058 °F
	800.0	800.1	✓	As Found	79	9.0	801.0	0.058 °F
	1000.0	999.9	✓	As Found	99	9.0	1001.0	0.059 °F
	1200.0	1199.8	✓	As Found	11	98.8	1201.2	0.059 °F
	1600.0	1600.0	✓	As Found	15	98.4	1601.6	0.059 °F
	1800.0	1799.8	✓	As Found	17	98.2	1801.8	0.059 °F
	2192.0	2191.8	✓	As Found	21	89.8	2194.2	0.060 °F
Type K -328° to 2498°F	-328.0	-328.0	✓	As Found	-3:	29.0	-327.0	0.079 °F
	-200.0	-200.0	✓	As Found	-20	01.0	-199.0	0.058 °F
	0.0	0.0	✓	As Found	-	1.0	1.0	0.058 °F
	32.0	32.0	✓	As Found	3	1.0	33.0	0.058 °F
	200.0	199.9	✓	As Found	19	99.0	201.0	0.058 °F
	400.0	399.9	✓	As Found	39	99.0	401.0	0.058 °F
	600.0	600.1	✓	As Found	59	99.0	601.0	0.058 °F
	800.0	800.1	✓	As Found	79	99.0	801.0	0.058 °F
	1000.0	1000.0	✓	As Found	99	99.0	1001.0	0.059 °F
	1200.0	1200.0	✓	As Found	11	98.8	1201.2	0.059 °F
	1400.0	1400.0	✓	As Found	13	98.6	1401.4	0.059 °F
	1600.0	1600.0	✓	As Found	15	98.4	1601.6	0.059 °F
	1800.0	1800.0	✓	As Found	17	98.2	1801.8	0.059 °F
	2000.0	1999.8	✓	As Found	19	98.0	2002.0	0.059 °F
	2200.0	2199.6	✓	As Found	21	97.8	2202.2	0.062 °F
	2498.0	2497.6	✓	As Found	24	95.5	2500.5	0.062 °F
Type T -328° to 752°F	-328.0	-328.0	✓	As Found	-3	29.0	-327.0	0.066 °F
	-200.0	-200.0	✓	As Found	-20	01.0	-199.0	0.059 °F
	0.0	0.0	✓	As Found	-	1.0	1.0	0.058 °F
	32.0	32.0	✓	As Found	3	1.0	33.0	0.058 °F
	200.0	199.9	✓	As Found	19	99.0	201.0	0.058 °F
	400.0	399.9	✓	As Found	39	99.0	401.0	0.058 °F
	600.0	600.1	✓	As Found	59	9.0	601.0	0.058 °F
	752.0	752.0	✓	As Found	75	51.0	753.0	0.058 °F



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✓ In Tolerance 🗶 Ou	t of Tolerance	(Calib	ration Data			
Range	Nominal	As Found		As Left	Min	Max	Uncertainty
		Thermo	ocou	ple Measureme	nt		
Type R -58° to 3214°F	-50.0	-50.6	✓	As Found	-52.6	-47.4	0.065 °F
	0.0	-1.1	✓	As Found	-2.6	2.6	0.065 °F
	32.0	31.3	✓	As Found	29.4	34.6	0.065 °F
	200.0	199.8	✓	As Found	198.4	201.6	0.061 °F
	400.0	399.7	✓	As Found	398.8	401.2	0.060 °F
	600.0	599.9	✓	As Found	599.0	601.0	0.060 °F
	800.0	800.1	✓	As Found	799.0	801.0	0.060 °F
	1000.0	1000.0	✓	As Found	999.0	1001.0	0.060 °F
	1200.0	1200.0	✓	As Found	1198.8	1201.2	0.060 °F
	1400.0	1399.8	✓	As Found	1398.6	1401.4	0.060 °F
	1600.0	1600.0	✓	As Found	1598.4	1601.6	0.060 °F
	1800.0	1799.8	✓	As Found	1798.2	1801.8	0.060 °F
	2000.0	1999.6	✓	As Found	1998.0	2002.0	0.060 °F
	2200.0	2199.7	✓	As Found	2197.8	2202.2	0.060 °F
	2800.0	2800.0	✓	As Found	2797.2	2802.8	0.063 °F
	3200.0	3200.0	✓	As Found	3196.8	3203.2	0.063 °F
Type S -58° to 3214°F	-50.0	-50.6	✓	As Found	-52.0	-48.0	0.065 °F
	0.0	-0.2	✓	As Found	-2.0	2.0	0.065 °F
	32.0	31.6	✓	As Found	30.0	34.0	0.065 °F
	200.0	199.8	✓	As Found	198.8	201.2	0.061 °F
	400.0	399.8	✓	As Found	398.8	401.2	0.060 °F
	600.0	599.9	✓	As Found	599.0	601.0	0.060 °F
	800.0	800.1	✓	As Found	799.0	801.0	0.060 °F
	1000.0	999.9	✓	As Found	999.0	1001.0	0.061 °F
	1200.0	1199.8	✓	As Found	1198.8	1201.2	0.061 °F
	1400.0	1400.0	✓	As Found	1398.6	1401.4	0.061 °F
	1600.0	1599.8	✓	As Found	1598.4	1601.6	0.061 °F
	1800.0	1799.8	✓	As Found	1798.2	1801.8	0.061 °F
	2000.0	1999.8	✓	As Found	1998.0	2002.0	0.061 °F
	2200.0	2199.7	✓	As Found	2197.8	2202.2	0.061 °F
	2800.0	2799.9	✓	As Found	2797.2	2802.8	0.064 °F
	3200.0	3199.8	✓	As Found	3196.8	3203.2	0.064 °F
Type N 32° to 2570°F	32.0	31.8	✓	As Found	31.0	33.0	0.058 °F
	200.0	199.8	✓	As Found	199.0	201.0	0.058 °F



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✓ In Tolerance	🗴 Out	of Tolerance		Calib	ration Data			
Range		Nominal	As Foun	d	As Left	Min	Max	Uncertainty
		,	Therm	ocou	ole Measuremer	nt		'
		400.0	399.7	✓	As Found	399.0	401.0	0.058 °F
		600.0	599.9	✓	As Found	599.0	601.0	0.058 °F
		800.0	799.9	✓	As Found	799.0	801.0	0.058 °F
		1000.0	999.9	✓	As Found	999.0	1001.0	0.059 °F
		1200.0	1199.8	✓	As Found	1198.8	1201.2	0.059 °F
		1400.0	1399.8	✓	As Found	1398.6	1401.4	0.059 °F
		1600.0	1600.0	✓	As Found	1598.4	1601.6	0.059 °F
		1800.0	1800.0	✓	As Found	1798.2	1801.8	0.059 °F
		2000.0	1999.9	✓	As Found	1998.0	2002.0	0.059 °F
		2200.0	2199.7	✓	As Found	2197.8	2202.2	0.060 °F
		2370.0	2369.7	✓	As Found	2367.6	2372.4	0.060 °F
Type B 122° to 3	3276°F	150.0	150.6	✓	As Found	126.3	173.7	0.15 °F
		200.0	198.1	✓	As Found	176.3	223.7	0.15 °F
		400.0	399.9	✓	As Found	396.2	403.8	0.074 °F
		600.0	599.0	✓	As Found	596.2	603.8	0.064 °F
		800.0	799.5	✓	As Found	798.0	802.0	0.064 °F
		1000.0	999.3	✓	As Found	998.0	1002.0	0.062 °F
		1200.0	1199.8	✓	As Found	1198.0	1202.0	0.062 °F
		1400.0	1399.8	✓	As Found	1398.6	1401.4	0.060 °F
		1600.0	1599.8	✓	As Found	1598.4	1601.6	0.060 °F
		1800.0	1799.8	✓	As Found	1798.2	1801.8	0.060 °F
		2000.0	1999.8	✓	As Found	1998.0	2002.0	0.060 °F
		2200.0	2199.8	✓	As Found	2197.8	2202.2	0.060 °F
		2600.0	2599.9	✓	As Found	2597.4	2602.6	0.060 °F
		3000.0	2999.8	✓	As Found	2997.0	3003.0	0.061 °F
		3272.0	3271.8	✓	As Found	3268.7	3275.3	0.061 °F
	1		The	ermod	ouple Output	•		
Type E -328° to 1	1832°F	-328.0	-327.75	✓	As Found	-329.0	-327.0	0.061 °F
		-200.0	-199.73	✓	As Found	-201.0	-199.0	0.058 °F
		32.0	32.02	✓	As Found	31.0	33.0	0.058 °F
		600.0	600.02	✓	As Found	599.0	601.0	0.058 °F
		1000.0	1000.06	✓	As Found	999.0	1001.0	0.058 °F
		1832.0	1831.71	✓	As Found	1830.2	1833.8	0.059 °F
Type J -328° to 2	2192°F	-328.0	-327.57	✓	As Found	-329.0	-327.0	0.058 °F



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✓ In Tolerance 🗶 Out	of Tolerance	(Calib	ration Data			
Range	Nominal	As Found	1	As Left	Min	Max	Uncertainty
		The	rmod	couple Output			
	-200.0	-199.89	✓	As Found	-201.0	-199.0	0.058 °F
	32.0	32.02	✓	As Found	31.0	33.0	0.058 °F
	800.0	800.04	✓	As Found	799.0	801.0	0.058 °F
	1600.0	1599.96	✓	As Found	1598.4	1601.6	0.059 °F
	2192.0	2191.95	✓	As Found	2189.8	2194.2	0.060 °F
Type K -328° to 2498°F	-328.0	-327.40	✓	As Found	-329.0	-327.0	0.079 °F
	-200.0	-199.89	✓	As Found	-201.0	-199.0	0.058 °F
	32.0	32.02	✓	As Found	31.0	33.0	0.058 °F
	600.0	600.15	✓	As Found	599.0	601.0	0.058 °F
	1600.0	1599.96	✓	As Found	1598.4	1601.6	0.059 °F
	2498.0	2498.04	✓	As Found	2495.5	2500.5	0.062 °F
Type T -328° to 752°F	-328.0	-327.51	✓	As Found	-329.0	-327.0	0.066 °F
	-200.0	-199.78	✓	As Found	-201.0	-199.0	0.059 °F
	32.0	32.02	✓	As Found	31.0	33.0	0.058 °F
	200.0	199.83	✓	As Found	199.0	201.0	0.058 °F
	400.0	399.92	✓	As Found	399.0	401.0	0.058 °F
	752.0	751.95	✓	As Found	751.0	753.0	0.058 °F
Type R -58° to 3214°F	-50.0	-49.64	✓	As Found	-52.6	-47.4	0.065 °F
	32.0	32.12	✓	As Found	29.4	34.6	0.065 °F
	600.0	600.07	✓	As Found	599.0	601.0	0.060 °F
	1600.0	1600.03	✓	As Found	1598.4	1601.6	0.060 °F
	2200.0	2200.05	✓	As Found	2197.8	2202.2	0.060 °F
	3200.0	3199.91	✓	As Found	3196.8	3203.2	0.063 °F
Type S -58° to 3214°F	-50.0	-49.63	✓	As Found	-52.0	-48.0	0.065 °F
	32.0	32.09	✓	As Found	30.0	34.0	0.065 °F
	600.0	600.10	✓	As Found	599.0	601.0	0.060 °F
	1600.0	1600.02	✓	As Found	1598.4	1601.6	0.061 °F
	2200.0	2199.97	✓	As Found	2197.8	2202.2	0.061 °F
	3200.0	3199.69	✓	As Found	3196.8	3203.2	0.064 °F
Type N 32° to 2570°F	32.0	32.05	✓	As Found	31.0	33.0	0.058 °F
	600.0	600.19	✓	As Found	599.0	601.0	0.058 °F
	1400.0	1399.98	✓	As Found	1398.6	1401.4	0.059 °F
	1600.0	1600.02	✓	As Found	1598.4	1601.6	0.059 °F
	2000.0	1999.93	✓	As Found	1998.0	2002.0	0.059 °F
		 	+		+		+



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✓ In Tolerance 🗶 Out	t of Tolerance		Calib	oration Data							
Range	Nominal	As Found		As Left		Min	Max	Uncertainty			
Thermocouple Output											
	2370.0	2370.04	✓	As Found		2367.6	2372.4	0.060 °F			
Type B 122° to 3276°F	150.0	146.2	✓	As Found	ĺ	126.3	173.7	0.15 °F			
	1200.0	1199.92	✓	As Found		1198.0	1202.0	0.062 °F			
	1600.0	1600.08	✓	As Found		1598.4	1601.6	0.060 °F			
	2000.0	2000.14	✓	As Found		1998.0	2002.0	0.060 °F			
	2600.0	2600.03	✓	As Found		2597.4	2602.6	0.060 °F			
	3272.0	3272.01	✓	As Found		3268.7	3275.3	0.061 °F			

End of Datasheet

Calibration Standards

NIST Traceable #	Instrument ID#	<u>Description</u>	<u>Model</u>	Calibration Date	Date Due
1000233873	00888	Calibrator	5720A	24 MAR 2023	31 MAR 2024
1000236428	00522	Resistance Standard	RS925A	18 APR 2023	30 APR 2024
1000236451	00266	High Impedance Voltmeter-Null Detector	845AR	20 APR 2023	30 APR 2024
1000236515	01196	RH/Temperature Data Logger	EL-USB-2-LCD	27 APR 2023	30 APR 2024
1000237036	00890	Multimeter, 8.5 Digit Reference	8508A-01	31 JUL 2023	31 JUL 2024