

Certificate(s) of Calibration

Certificate Number 220308-00295-3425109

An ISO 9001 registered company.

REV: SVL 12/05/2018

Certificate Record1 of 1

Printed 3/8/2022 Instrument Identification Calibration Date: Mar, 08 / 2022

Company: Recommended Due: **Mar, 08 / 2023**

Address: Temperature: (23+/- 5) DEG C

Model: 00295-AC TESTER Humidity: (20 to 80) %RH

Serial: 3425109 Customer Instrument ID: 3425109 Test Procedure #: 802-5001

Technician: J.El Order #: F011614 Calibration Location:

Ikonix

Remarks: Instrument was calibrated according to manufacturer's specification.

The instrument listed above has been calibrated using the standards traceable to the International System of Units (SI). Ikonix certifies that this instrument meets or exceeds manufacturer's tolerance limits as stated in the applicable test procedure (unless otherwise noted). The results reported below relate only to quantities of the item calibrated. There was no sampling used in this calibration.

Ikonix quality system is registered to ISO 9001:2015.

This certificate shall not be reproduced except in full, without the written approval of Ikonix.

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Calibration Standards						
	Inst ID#	Model No	Model Description	Cal Date	Due Date	NIST Traceable #
	AR 656 V	015-16.5-A-AB- A	HIGH VOLTAGE DIVIDER	05/24/2021	05/24/2022	1000213934,1000216190,1000216216,100021649810002 13934,1000216190,1000216216,1000216498
	AR 658	CTGB4-2	ATS EVOLUTION LOAD REVB	03/19/2021	03/19/2022	406444-0142-406454,EVL557612,EVL558671,319354- 0142-319364,406008-0142-406018,1500264469
	AR 667	34465A	6.5 DIGIT MULTIMETER	08/02/2021	08/02/2022	402424-0142-402434, EVL545265, EVL545542, 319354- 0142-319364
	AR 688	RS010	TERMPERATURE/HUMIDITY LOGGER	07/26/2021	07/26/2022	43964/44603/44604/41935/52290/52291/41562/52788/439 63, 31048/34231/33054, T2472-8204/T2584-9364

Certified by: JE-105