7323 Tom Dr., Baton Rouge, LA 70806 1600 Watterberg Way, Alexandria, LA 71303 4555 South Hwy 45, Mattoon, IL 61938



1020 N. Texas Avenue, Odessa, TX 79761 738 S. Main Street, Clute, TX 77531 3947 Lincoln Ave., Ste. B, Groves, TX 77619

Test Equipment Made Easy CALIBRATION-SALES-RENTAL-ELECTRICAL SAFETY

This work was performed by Baton Rouge location, ESL division.

CERTIFICATE OF CALIBRATION

PO# 0002453

Submitted By

Alltite Inc

1600 E Murdock

Wichita, KS 67214

Manuf.

AMPROBE

Model

TIC 300PRO

Mfg Serial 130600261

Cust ID#

Cust Serial N/A

Desc.

VOLTAGE DETECTOR

JM TEST SYSTEMS certifies this instrument has been repaired, if necessary, and calibrated to published manufacturer specifications using standards traceable to NIST, to consensus standards, to ratio methods, or to accepted values of natural physical constants. This certificate applies only to the item listed above. JM TEST SYSTEMS' quality control system meets the requirements of ANSI/NCSL

Z540-1, ISO 9001, ISO 10012 and ISO 17025.

Condition In:

In Tolerance

Condition Out:

Operation Check

Action:

Cleaned and performed operations check. Replaced battery(ies) at <

8.75V. Checked accessory.

Procedure:

JM238 Procedure Rev. 06/18/2014

The following standards were used in the calibration:

Date Due Std# Description Manufacturer/Model 01/31/2019 2243 **HIPOTRONICS / 100HVT** HIGH VOLT TEST SET

> This report shall not be reproduced, except in full, without the written approval of JM TEST SYSTEMS, Inc.

Certificate/traceability number: 7021.00-289550-001

Date of Report: 12/27/2018

WO#: 289550-001

Calibration Date: 12/26/2018 Due Recalibration Date: 12/26/2019

Lab Environment: TEMP: 22°C

HUMIDITY: 51%RH



Technician Brandon B. DeRamus

JM Test Systems, Inc.

Calibration Data Sheet

Manufacturer: AMPROBE

Model: TIC 300PRO

Description: VOLTAGE DETECTOR

Mfr S/N: 130600261

Cust ID: N/A

Cust S/N: N/A

Work Order: 289550-001

e ninal Value	Out *	Measure AS FOUND Pass	AS LEFT Pass	Accepta LOW	HIGH
ninal Value	*			LOW	HIGH
		Pass	Pass		
		Pass	Pass		
			· ·		1
	ļ) I			
	1		·		
AC Volts @ 60 Hz:				Pass / Fail	
nches					
30 V		Pass	N/A	Pass	Fail
120 V		Pass	N/A	Pass	Fail
1000 V		Pass	N/A	Pass	Fail
1.5 kV		Pass	N/A	Pass	Fail
10 kV		Pass	N/A	Pass	Fail
50 kV		Pass	N/A	Pass	Fail
100 kV		Pass	N/A	Pass	Fail
Operational Checks:			·	Pass / Fail	
		Page	N/A	Dage	Fail
	\vdash				
					Fail Fail
		1 433	17/7	1 033	1 1 011
	120 V 1000 V 1.5 kV 10 kV 50 kV 100 kV	120 V 1000 V 1.5 kV 10 kV 50 kV 100 kV	120 V Pass 1000 V Pass 1.5 kV Pass 10 kV Pass 50 kV Pass 100 kV Pass 100 kV Pass Pass Pass	120 V Pass N/A 1000 V Pass N/A 1.5 kV Pass N/A 10 kV Pass N/A 50 kV Pass N/A 100 kV Pass N/A s: Pass N/A Pass N/A Pass N/A	120 V Pass N/A Pass 1000 V Pass N/A Pass 1.5 kV Pass N/A Pass 10 kV Pass N/A Pass 50 kV Pass N/A Pass 100 kV Pass N/A Pass s: Pass N/A Pass Pass N/A Pass