



Certificate 2190091

Based on a Recommended/ agreed on Cal interval of 12 Months

Your Company Name

Test Date of Calibration 16 Jan 2019 The Recall Date is 16 Jan 2020

Your Address

Your City State Zip

PO Number Your PO Number

Manufacturer Fluke

Cal Location In Laboratory

Model 73 III

Procedure 33K8-4-14-1-122015

Description Digital Multimeter

Technician 10 Quality Assurance

Serial Number Serial Number

Temperature 22 °C

Asset Number Your Asset Number

Humidity: 45 %



Received Condition

Fail - The measured values of the equipment were observed out of specification at the points tested.

Returned Condition

Pass - The measured values of the equipment were observed in specification at the points tested.

Cleaned and Calibrated to Manufacturer's Specifications in accordance with the procedure listed above

Accuracy DC Voltage ± 0.4% +1; AC Voltage ± 2.0% + 2

DC Current ± 1.5% + 2; AC Current ± 2.5% +2

Resistance ± 0.5% +1 < 32M Ohms

Standards used in this Calibration

Asset Number	Model Number	Description	Recall Date	Trace Number
TR204	4808	Multifunction Calibrator	10 Dec 2019	1002212237
TR112	5500A	Multi-Product Calibrator	29 Dec 2019	2183022

This Calibration is traceable to NIST, and supporting documentation relative to traceability is on file and available for examination upon request

This Calibration is in Accordance with MIL Std. 45662A

This Certificate shall not be reproduced, except in full, without written approval by TSE

Lab/Operations Manager