



Certificate of Calibration

Issued for Newark by Tektronix



12632485

Certificate Page 1 of 1

Instrument Identification

Company ID: [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

Order Number: [REDACTED]
Department: [REDACTED]

Instrument ID: [REDACTED]
Manufacturer: TEKTRONIX
Description: DIFFERENTIAL PROBE

Model Number: P5205A
Serial Number: [REDACTED]

Certificate Information

Reason For Service: CALIBRATION
Type of Cal: NORMAL
As Found Condition: IN TOLERANCE
As Left Condition: IN TOLERANCE
Procedure: 077-0536-02 P5200A SERIES HIGH VOLTAGE
DIFFERENTIAL PROBES REV B
Remarks:

Technician: [REDACTED]
Cal Date: 20Jul2017
Cal Due Date: 20Jul2018
Interval: 12 MONTHS
Temperature: 22.0 C
Humidity: 46.0 %

Tektronix certifies the performance of the above instrument has been verified using test equipment of known accuracy, which is traceable to the International System of Units (SI), National Metrology Institutes (NIST, NPL, PTB), derived from ratio type measurements, compared to reference materials or recognized consensus standards. The policies and procedures comply with ANSI/NCSL Z540.1-1994. The quality system complies with ISO9001.

This certificate shall not be reproduced, except in full, without the written consent of Tektronix.

Approved By: [REDACTED]
Service Representative

Issue Date: 7/20/2017

Calibration Standards

NIST Traceable#	Inst. ID#	Description	Manufacturer	Model	Cal Date	Date Due
11097810	06-0194	OSCILLOSCOPE	TEKTRONIX	TDS3052	06Apr2016	06May2018
12148963	06-0208	CALIBRATOR	FLUKE	5520A W/SC600	20Jan2017	20Feb2018
12248222	06-0543	PULSE GENERATOR	AVTECH ELECTRO S	AVR-3-PW-C-P	21Mar2017	21Mar2018