

Fluke Networks Engineering Everett, Washington, USA

Certificate of Calibration

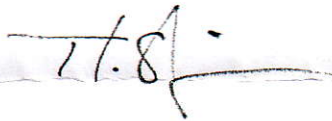
Model	Set #	S/N	Date of Calibration
2G-IL/FEXT ARTIFACT	#39	1621810	2017-10-25
IL/FEXT ARTIFACT	#39	1621760	2017-10-25
UNBALANCED RESISANCE	#39	1621814	2017-10-25
LOOP RESISTANCE	#39	1621781	2017-10-25

Fluke Networks, a division of Fluke Corporation, ISO 9001:2008, ISO Certificate No. 10100, hereby certifies that the products identified above have been tested and calibrated using standard Fluke Networks procedures, measurement transfer standards and test equipment. Fluke Networks calibration processes conform to the ISO-9001:2008 standard and are designed to certify that the instrument listed above meets the specifications published by Fluke Networks.

Fluke Networks further certifies that the measurement standards and instruments used during the calibration of this product are traceable to National Metrology Institutes (NIST, NPL, and PTB) that are linked to the International System of units (SI).

This certificate applies only to the items identified and shall not be reproduced other than in full, without specific written approval from Fluke Networks.

The calibration cycle of the DSX Verification Artifacts is one year.



Authorized Signature:

Theo Brillhart, Engineering Manager

Date: 2017-10-25

Standards Used:

MFG	Model	Description	Serial Number	Calibration Date
Agilent	E5071C	ENA Series Network Analyzer	MY46101335	Due: 25-Apr-2018
Agilent	N4431-60006	Electronic Cal Module	3375	Due: 26-Apr-2018
Keithley	DMM7510	Reference Multimeter	4337949	Due: 17-Jul-2018

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Model	Set #	S/N	Date of Calibration
2G-NEXT ARTIFACT	#39	1620913	2017-10-25
2G-CMDMRL ARTIFACT	#39	1613108	2017-10-25
2G-TCL-2G ARTIFACT	#39	1643081	2017-10-25
2G-CDNEXT ARTIFACT	#39	1620991	2017-10-25

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