KEITHLEY
A Tektronix Company

A Greater Measure of Confidence

KEITHLEY INSTRUMENTS, INC   * 28775 AURORA RD, CLEVELAND, OHIO - USA * 440-248-0400 * Fax: 440-248-6168 * 1-888-KEITHLEY * www.keithley.com

Calibration Facility: This product was calibrated for Keithley Instruments by

Tektronix (China) Co. Ltd., 1227 Chuan Qiao Road, Pudong New District, Shanghai, China 201206

Calibration Certificate

Certificate No: PC3K15X22B5
Manufacturer: Keithley
Description: Digital Multimeter/Switcher
Calibration Date: 20-JUN-2023

Revision: 00
Model: 2750
Temperature: 23.0 °C
Date Placed In Service: _____ *

Serial No: 4608977
Humidity: 40 %
Due Date: _____ *

* Optional customer entry fields: The due date may be established by adding the Keithley recommended cal interval stated in the product manual to the "Date placed in service"

Initial Condition: Not applicable, new product   **Final Condition:** In Tolerance

• Keithley Instruments, Inc. certifies that the above instrument meets its published measurement specifications.
• This instrument has been calibrated using measurement standards traceable to the International System of Units (SI) through the PRC National Institute of Metrology (NIM), or other National Metrology Institutes (such as NIST, NPL, PTB, etc.).
• The policies and procedures used for the calibration of this product are based upon ANSI/NCSL Z540.1-1994 (R2002).
• The quality system used by the calibration facility is ISO 9001:2015 registered.
• This calibration is a direct comparison of the unit under test to the listed reference standards and did not involve any sampling plans to complete. No allowance has been made for the instability of the test device due to use, time, etc. Such allowances would be made by the customer as needed.
• This calibration certificate shall not be reproduced, except in full, without the written approval of Keithley Instruments, Inc.
• The test results shown in this report apply to the calibrated item identified on page one of this certificate.

Calibration Procedure Used: MANIFEST:Product_Dmm_2019-KeithleyDMMs_Full VERSION:34

Calibration Standards Used:

Manufacturer/Model	Model Description	ID Number	Due Date
Fluke 5725A	Power Amplifier	CT2033	30-Nov-2023
Fluke 5730A	Multifunction Calibrator	KI10637	18-Feb-2024
Fluke 8508A	Digital Multimeter	KI10155	28-Apr-2024
Keithley 3390	Function/Arbitrary Waveform Gen	KI10252	02-Apr-2024

Issued By:

Quality Director: LI Yongdong

Certified By: Han Huibing

Date Issued: 21-JUN-2023

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Keithley Instruments
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This symbol indicates that this product complies with the applicable European Union requirements according to Directives 2012/19/EU and 2006/66/EC on waste electrical and electronic equipment (WEEE) and batteries. For information about recycling options, go to the Tektronix Web site tek.com/recycle.

The following information is provided as required by the China regulation Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products ("Management Methods").

Hazardous substances[1]

Part name[2]	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyl (PBB)	Polybrominated diphenyl ether (PBDE)
Chassis (plastic / rubber)	O	O	O	O	O	O
Chassis (metal)	X	O	O	O	O	O
Power Supply Components	X	O	O	O	O	O
Printed Circuit Assemblies	X	O	O	O	O	O
Wire and Cable Assemblies	X	O	O	O	O	O
Connectors	X	O	O	O	O	O
Fasteners	X	O	O	O	O	O
Accessories	X	O	O	O	O	O
Remainder	O	O	O	O	O	O

[1] This table is prepared in accordance with the provisions of SJ/T 11364.

"X" indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the concentration limit requirement as described in GB/T 26572.

"O" indicates that the content of the hazardous substance in all the homogeneous materials of the part is below the concentration limit requirement as described in GB/T 26572.

[2] The listing of part names includes entries that are subassemblies, as permitted by the "Management Methods."

The "General product and accessories" symbol applies to products and accessories but does not apply to batteries. Batteries are addressed by the "Battery" symbol.

General product and accessories symbol

Battery symbol

- The number displayed within the symbol indicates the Environmentally Friendly Use Period (EFUP) for the accompanying electrical or electronic product. The EFUP is the number of years from date of manufacture that the electrical or electronic product may be used under normal conditions or customary use without risk that the contained hazardous substances will leak from or mutate in the product.

- The date of manufacture is included on the product packaging label and is provided in a Year/Month/Day format or equivalent. If you do not have access to the packaging label, the product date of manufacturing may also be traced through the product serial number, where applicable. Contact Keithley Instruments if you need further information.

- The "General product and accessories" EFUP excludes the contribution of any batteries. The EFUP for any included batteries is shown in the "Battery" symbol. The EFUP assumes that consumable items, such as batteries, are replaced as required for proper maintenance.

- Except as specifically required by the "Management Methods," Keithley makes no representation or warranty of any kind, expressed or implied, with respect to the EFUP and expressly disclaims any representations or warranties, expressed or implied, with respect to EFUP.