
	Keysight Technologies Malaysia Sdn Bhd (463532-M)	
	Bayan Lepas Free Industrial Zone 11900 Penang Malaysia Keysight Approved Calibration Provider #71456	

Certificate Of Calibration

Certificate No: U1733CMY57222599

Manufacturer: Keysight Technologies

Model No: U1733C

Options Installed With Specifications: N/A

Description: U1733C HANDHELD LCR METER

Serial No: MY57222599

Date of Calibration: 05-JUN-2017

Temperature: (23±5) °C

Procedure: AE-P-W12610

Humidity: (50 to 80)% RH

This certifies that the above product was calibrated by an approved Keysight calibration provider in accordance with procedures approved by Keysight Technologies.

As Received: Factory tested - No incoming data available.

As Shipped Conditions: At the completion of the calibration, measured values were IN SPECIFICATION at the points tested.

These calibration procedures and test points are those recommended in a procedure developed by Keysight.

Remarks or special requirements: For inquiries regarding this calibration please contact Keysight Technologies at the above address.

Traceability Information: Traceability is to the International System of Units (SI), consensus standards or ratio type measurements through national standards realized and maintained by the NIST U.S, NRC Canada, NMIJ Japan, KRISS Korea, Euramet members (NPL, PTB, etc.), NML-SIRIM in Malaysia or other National Measurement Institutes signatories to the CIPM MRA. Supporting documentation relative to traceability is available for review by appointment. This report shall not be reproduced, except in full, without prior written approval of the calibration facility.

Calibration Equipment Used:

Model Number	Model Description
E4980A	Precision LCR Meter
34401A	6 1/2 Digit Multimeter

Date Used: Date equipment used in this Calibration.

Trace Number	Date Used	Cal Due Date
P1708	05-JUN-2017	22-FEB-2018
P1094	05-JUN-2017	16-AUG-2017

Print Date: 06-JUN-2017



Ng Kok Seong
 Quality Manager
 Keysight Calibration Provider #71456

Keysight Provider #71456				
	DD	MM	YY	BY
CAL	05	06	17	MS
DUE				