

Agilent Technologies (Malaysia) Sdn.Bhd. (012767-W) Bayan Lepas Free Industrial Zone 11900 Penang, Malaysia



Certificate Of Calibration

ANSI/NCSL Z540-1-1994

Certificate No: PENANG513933-581617-1

Manufacturer: Agilent Technologies Model No: 34420A Options Installed With Specifications: N/A **Description:** Nano Volt/Micro Ohm Meter **Serial No:** MY42003588

Date of Calibration: 13-MAR-2010 **Temperature:** (23 +/- 2) deg. C **Procedure:** 34420-90010

Humidity: (20 to 70)% RH

This certifies that the above product was calibrated in compliance with ANSI/NCSL Z540-1-1994 and a quality system registered to ISO 9001:2008, using applicable Agilent Technologies' procedures.

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 Agilent. Measurement uncertainty is accounted for in the determination of the test limits for compliance to specifications.

Remarks or special requirements:

This calibration includes an attached measurement report

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 FLU 742A-100 FLU 742A-10 FLU 742A-100K FLU 742A-1 FLU 5720A 3458A Model Description Resistance Standard Resistance Standard Resistance Standard Calibrator 8-1/2 Digit Multimeter

Date used: Date equipment used in this calibration.

Trace Number	Date Used	Cal Due Date
PZ00062	13-MAR-2010	30-SEP-2010
PZ00061	13-MAR-2010	30-SEP-2010
PZ00063	13-MAR-2010	01-OCT-2010
PZ00060	13-MAR-2010	30-SEP-2010
PZ00034	13-MAR-2010	29-APR-2010
PZ00005	13-MAR-2010	08-SEP-2010

Print Date: 06-OCT-2011

Agilent Technologies

 DD
 MM
 YY
 BY:

 CAL
 13
 03
 10
 SE

 DUE

Tay Eng Su Quality Manager