



Certificate of Calibration



Manufacturer: Fluke Corp
Description: Multimeter, TRUE RMS
Model #: 76
Serial #: 67310821

Report #: 314062
P.O. #: 46085
Procedure: 33K8-4-15-1
Asset #: 4137

Customer: HM Electronics
14110 Stowe Drive
Poway, CA 92064

This certifies that the above instrument was calibrated in compliance with the Calibration Systems Requirement of ISO/IEC 17025:2005 in accordance with referenced procedures. Standards used to perform this calibration are certified by or traceable to NIST, natural physical constants, consensus standards or derived by the ratio type calibrations. Expanded uncertainties are determined as required with a distribution that corresponds to a probability of approximately 95%(2sigma), no sampling plan or other process was used for this calibration, the results reported herein apply only to the calibration of the item described above. All calibrations are performed to manufacturer's specifications, unless otherwise noted. Customer has been contacted concerning re-certification interval and documentation has been received and is on file. This form shall not be reproduced, except in full, without the expressed written consent of Techmaster Electronics.

Condition Received: In Tolerance
Condition Returned: In Tolerance
Temperature: 25° C
Relative Humidity: 24%

Calibration Cycle: 12 Months
Calibration Date: 11/15/2010
Next Due Date: 11/15/2011
Certified By: Kendall, Paul L

Standards Utilized

Table with 5 columns: Standard #, Manufacturer, Model #, Due Date, Test Report #. Row 1: 5006, Fluke Corp, 5520A, 6/2/2011, 303817

Special Remarks or Requirements:
Calibration completed by technician at the customer facility.

Signature: [Handwritten]
Quality Inspector