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Agilent 34401a Manual

Note: Unless otherwise indicated, this manual applies to all serial numbers. The Agilent Technologies 34401A is a 61⁄2-digit, high-performance digital multimeter. Its combination of bench-top and system features makes this multimeter a versatile solution for your measurement needs now and in the future.

Keysight 34401A 6½ Digit Multimeter

The Agilent 34401A provides three A/D integration times to reject power-line frequency noise (and power-line frequency harmonics). When you apply power to the multimeter, it measures the power-line frequency (50 Hz or 60 Hz), and then determines the proper integration time.

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Agilent 34401A 6 ½ Digit Multimeter

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The Agilent 34401A is designed and tested to meet performance better 4 sigma of the published accuracy specifications. than mean... Page 31 Chapter 1 Specifications Interpreting Multimeter Specifications Transfer Accuracy Transfer accuracy refers to the error introduced by the multimeter due to noise and short-term drift. This error becomes apparent when comparing two nearly-equal signals for the purpose of "transferring" the known accuracy of one device to the other. 24-Hour Accuracy ...

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To ensure both forward and backward com- patibility, the 34401A includes three com- mand languages (SCPI, Agilent 3478A and Fluke8840A/42A), so you don't have to rewrite your existing test software. An optional rack mount kit is available.

Agilent 34401A Multimeter - Fermilab

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Agilent 34410A/11A 6 ½ Digit Multimeter

The Keysight 34401A uses an analog conversion technique that gives true RMS readings regardless of waveshape as long as the signal is within the bandwidth and crest factor of the 34401A. FAQ 2009-11-30 Can I measure temperature with the Keysight 34401A?

Technical Support: 34401A Digital Multimeter, 6½ Digit ...

The HP 34401A is a 61⁄2-digit, high-performance digital multimeter. Its combination of bench-top and system features makes this multimeter a versatile solution for your measurement needs now and in the future.

HP 34401A Multimeter

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Agilent 34410A/11A 6½桁マルチメータ

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Agilent Technologies Agilent 34410A/11A 6 ½ Digit Multimeter (includes the L4411A 1U DMM) User's Guide UG_ED5.book Page 1 Thursday, March 1, 2012 11:28 AM

Agilent 34410A/11A 6 ½ Digit Multimeter

Agilent 34401A/11A High Performance Digital Multimeter User's Guide Specifications DC Characteristics AC Characteristics Frequency and Period Characteristics Capacitance Characteristics Temperature Characteristics Measurement and System Speeds General Specifications Dimensions To Calculate Total Measurement Error Accuracy Specifications Configuring for Highest Accuracy Measurements Agilent Technologies...

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The Agilent 34401A Digital Multimeter pro- vides protection circuitry to prevent damage to the instrument and to protect against the danger of electric shock, provided the Pro- tection Limits are not exceeded. To ensure safe operation of the instrument, do not exceed the Protection Limits shown on the front and rear panel, and defined as follows:

Agilent 34401A 6½ 桁マルチメータ ユーザーガイド

This manual contains installation information, operating and programming information, and configuration informat ion for the 3458A multimeter. The manual consists of the following chapters: Chapter 1 Installation and Maintenance This chapter contains information on initial inspection, installation, and maintenance.

Keysight 3458A Multimeter

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Agilent 34410A/11A 6 ½ Digit Multimeter

Keysight Digital Multimeters offer exceptional performance and reliability from 3.5 to 8.5 digits resolution and speeds up to 100,000 readings/sec

Digital Multimeters | Keysight | Keysight

MIT - Massachusetts Institute of Technology

MIT - Massachusetts Institute of Technology

7.5 digit Truevolt DMM with patented Truevolt technology for greater accuracy and measurement insights. 16ppm basic DCV accuracy, 50K readings/s.

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