

Agilent 4294a Programming Manual

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Agilent 4294a Programming Manual

To make effective use of this manual Contents of this manual Contents of this manual This manual is a guide to writing BASIC programs for the Agilent 4294A precision impedance analyzer. Chapter 1 , "To make effective use of this manual." ...

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Agilent 4294A Precision Impedance Analyzer Programming Manual Eighth Edition FIRMWARE REVISIONS This manual applies directly to instruments that have the firmware revision 1.11. For additional information about firmware revisions, see Appendix A, Part No. 04294-90061 August 2012 Printed in Japan

Programming Manual - Keysight

Page 1 Agilent 4294A Precision Impedance Analyzer 4294A Data Transfer Program Operation Manual Rev.03.10 Oct. 2011... Page 2: Sample Program SAMPLE PROGRAMS solely and exclusively for their own purpose and shall not license, lease, market, or distribute the SAMPLE PROGRAMS or modification of any part thereof.

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• Operation Manual (Agilent P/N: 04294-900x0) Most of the basic information necessary for using the Agilent 4294A is provided in this manual. It describes installation, preparation, measurement operation including calibration, performances (specifications), key definitions, and error messages.

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U.S. - English Localization 4294A-ABA Printed manuals. 4294A-ABA/ABJ contains the Operation Manual, Japan - Japanese Localization 4294A-ABJ Programming Manual, I-Basic User's Handbook and Sample Program Disk.

Agilent 4294A Precision Impedance Analyzer, 40 Hz to 110 MHz

The 4294A is an impedance analyzer, which has a wide frequency range (40 Hz to 110 MHz) and extremely accurate measurement capabilities. It employs the most accurate measurement technique (Auto-Balancing-Bridge) and has successfully extended the frequency range of this technique.

Agilent PN 4294A - Keysight

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4294A Data Transfer Program Operation Manual

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Programming Guide, Agilent Technologies Signal Generators

Agilent 4294A functions that support efficient systems: • Instrument BASIC programming function for automatic measure- ment or external measurement instrument control without an external computer. • List Sweep function for measuring only at desired points. • Limit line function for Go/NoGo testing.

Agilent 4294A Precision Impedance Analyzer 40 Hz to 110 MHz

The 4294A is a powerful tool for design, qualification and quality control, and production testing of electronic components. Circuit designers and developers can also benefit from the performance/functionality offered.

4294A Precision Impedance Analyzer, 40 Hz to 110 MHz ...

4294A Setup 4294A Setup Before beginning measurements, you should perform the adapter setup to extend the calibration plane from the surface of the four-pair terminal to the tip of the probe. Also refer to the operation manual of the 4294A for more information on the adapter setting. NOTE For adapter setup, use the furnished short and load devices.

Operation and Service Manual - ATECorp.com

Agilent 4284A Inductive devices can now be accurately characterized from 20 Hz to 1 MHz with a dc bias current up to 40 A1 dc. High frequency measurements: Agilent 4285A The Agilent 4285A's wide 75 kHz to 30 MHz range allow you to test RF inductors with improved accuracy and 0.001 nH resolution. Magnetic heads, ferrite-cores, and power

Agilent 4284A/4285A Precision LCR Meter Family

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4294A Data Transfer Program (Excel VBA) Overview This program (a VBA macro for Microsoft Excel) transfers the measurement data and the display image from the 4294A to a PC.

4294A Data Transfer Program (Excel VBA) | Keysight

The E4990A Impedance Analyzer with a frequency range of 20 Hz to 120 MHz, industry best 0.045% (typ.) basic accuracy over wide impedance range, with 40 V built-in DC bias source, for component, semiconductor and materials measurement.

E4990A Impedance Analyzer, 20 Hz to 10/20/30/50/120 MHz ...

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