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Semiconductor Device Analyzer

This operation manual covers a sample V-Ramp program running on Agilent 4155/4156, and how to use and customize the program. The program is written in the Instrument BASIC (IBASIC), and is ready to run on the built-in IBASIC controller of the 4155/4156. "Theory of V-Ramp Test Procedure" describes basic

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theory, procedure, and terminology of

[B1505A Keysight Agilent Curve Tracer -
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The Keysight B1500A (Agilent) Semiconductor Device Analyzer is a modular instrument with a ten-slot configuration that supports both IV and CV measurements and also fast high-

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voltage pulsing. Its familiar, Microsoft ® Windows ® user interface supports Agilent's EasyEXPERT software, which provides a new, more intuitive task-oriented approach to device characterization.

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For B1500A Users Agilent B1500A supports the following measurement resources. For reading this manual, ignore the information about the other resources.

- HPSMU High power source/monitor unit (B1510A)
- MPSMU Medium power source/monitor unit (B1511A/B1511B)
- MCSMU Medium current source/monitor unit (B1514A)

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B1500A Semiconductor Device Parameter Analyzer ...

1-2 Keysight B1530A User's Guide,
Edition 7 Introduction This chapter
introduces Keysight B1530A waveform
generator/fast measurement unit
(WGFMU) which is a plug-in module for
the Keysight B1500A Semiconductor

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Device Analyzer and Keysight B1531A
remote-sense and switch unit (RSU)
which

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these precautions or with specific
warnings elsewhere in this manual may
impair the protections provided by the
instrument. In addition, it violates safety

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standards of design, manufacture, and intended use of the instrument. Keysight Technologies assumes no liability for customer's failure to comply with these requirements.

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Keysight B1500A Semiconductor Device
Analyzer of Precision Current-Voltage

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Analyzer Series is an all in one analyzer supporting IV, CV, pulse/dynamic IV and more, which is designed for all-round characterization from basic to cutting-edge applications.

Keysight Technologies B1500A
Semiconductor Device Analyzer
The Agilent B1510A Source/Measure

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Units (SMUs) are the key measurement modules of B1500A Semiconductor Device Parameter Analyzer. The SMUs integrate voltage/current source and measurement capabilities into a module, and it enables accurate DC current-voltage (IV) measurement with down to fA / μ V resolution.

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Agilent 34401A 6 ½ Digit Multimeter

The B1500A also provides an intuitive graphical user interface, touch screen LCD panel, keyboard, and mouse for easy and effective measurement and analysis on the Windows environment.

Agilent 4155C Agilent 4156C - Oregon State University

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The B1500A also provides an intuitive graphical user interface, touch screen LCD panel, keyboard, and mouse for easy and effective measurement and analysis on the Windows environment.

Keysight B1500A Semiconductor Device Analyzer

In This Manual This document is the self-

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paced training manual to help you to understand what is Agilent B1500A, what functions the B1500A has, how to use the B1500A, and what applications the B1500A contributes to. CAUTION The test setup data described in this manual are only examples. If these example data

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... Examples for C++ Users

Programming Basics Programming
Basics This section provides the basic
information for programming using the
Agilent B1500 VXIplug&play driver. • “To

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Create Your Project Template” • “To
Create Measurement Program” To
Create Your ...

Agilent B1500a Programming Guide
Agilent B1500 Programming Guide,
Edition 2 1-3 Programming Basics Before
Starting Before Starting Before starting

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the programming using the Agilent FLEX command, perform following. 1. If the EasyEXPERT software is running, terminate it as shown below: a. Select the menu function File > Exit on the EasyEXPERT main window. b.

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Agilent B1500A Semiconductor Device Analyzer

The Keysight Agilent B1505A Power Device Analyzer / Curve Tracer has the capability to characterize high power devices from the sub-picoamp level up

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to 10 kV and 1500 A. These capabilities allow evaluation of novel new device such as IGBT and materials such as GaN and SiC.

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