

Applications of the 34980a Spectrometer



Article Overview

The 34980A Spectrometer is a versatile multifunction switch/measure unit used for automated testing, data acquisition, and precise measurement across R&D, manufacturing, and industrial applications.

Key Applications



Article Content

34980A Data Acquisition System | Keysight

The 34980A has the performance you need for medium- to high-density switching/measurement applications such as design

34980A Data Acquisition System

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KEYSIGHT 34980A USER MANUAL Pdf Download | ManualsLib

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Agilent 34980A Multifunction Switch/Measure Unit

ys select functions and set function parameter Measure keys execute and monitor measurements. Depending on which

Technical Support | Keysight

Application Notes Modular Products 34980A Measurements Made Easy (.pdf 5.31 MB)
This document includes

Agilent 34980A Multifunction Switch/Measure Unit

Choose between different switch types and topologies with frequency ranges from DC to 20 GHz. The 34980A offers high-density

34980A Multifunction Switch / Measure Unit

In this white paper, we will describe automotive applications and customer use cases ranging from power device

34980A Data Acquisition System PDF Asset Page | Keysight

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AGILENT TECHNOLOGIES 34980A-001

Applications vary, and the 34980A is designed to meet specific testing needs by offering a flexible, tailorable solution for signal

Modular Products 34980A Measurements Made Easy | Keysight

This document includes examples with the few steps needed to make measurements using the 34980A's 1) front panel, 2) built-in

Keysight 34980A Data Acquisition and Switching

Keysight 34980A Data Acquisition and Switching Learn more at: Key Features DAC/Switch unit (8-slots, up to

Keysight 34980A Multifunction Switch/Measure Unit Mainframe User's ...

User Manuals Keysight 34980A Multifunction Switch/Measure Unit Mainframe User's Guide Getting Started, configuration, and

34980A Data Acquisition System

Keysight Technologies 34980A Data Acquisition System features bandwidths up to 45MHz,

Keysight 34980A datasheet

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AGILENT TECHNOLOGIES 34980A-001

With 19 different plug-in modules in low frequency, RF and microwave switching to 20GHz, digital I/O, D/A converters, and

Disassembly and Repair. Agilent 34980A Multifunction, 34980A

Agilent 34980A Multifunction Switch/Measure Unit Service Guide. This document provides detailed information on servicing and

Agilent Technologies 3499A/B/C User Manual | 20 pages | Also for: 34980A

34980A Switch/Measure/Control System Application Note This application note will describe differences and advantages of the new

34980A Datasheet (PDF)

Agilent Technologies is a spin-off company of Hewlett-Packard (HP) that was established in 1999. Agilent is a technology company

34980A Multifunction Switch Measure Unit

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34980A Multifunction Switch / Measure Unit

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Measurements, Application Note | Agilent Technologies 34980A

This application note will describe differences and advantages of the new 34980A as compared to the 3499A/B/C. The 34980A

Contact Us

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