

86142a Spectrometer Parameters



Overview

This HP 86142A Benchtop High-Accuracy Optical Spectrum Analyzer is used and in excellent condition. Features: • Optical Interface: PC* • Wavelength Range: 600-1700 nm • OS Version: A. 01 *This instrument includes the standard Agilent optical interface. The Agilent 86140A and 86142A optical spectrum analyzers are high performance benchtop instruments that offer a combination of flexibility, high accuracy and throughput for both R&D and manufacturing environments.

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Article Content

Keysight 86142A Datasheet

The Agilent 86140A and 86142A optical spectrum analyzers are high performance benchtop instruments that offer a combination of flexibility, high accuracy and throughput for both R&D and manufacturing

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AGILENT/HP 86142A Datasheet

The Agilent 86140A and 86142A optical spectrum analyzers are high performance benchtop instruments that offer a combination of flexibility, high accuracy and throughput for both R&D and manufacturing

Technical Support | Keysight

This user's guide provides instructions for the four applications available on the 86140B series of instruments: Amplifier Test, Source Test, WDM Test, and PCT Test. This guide provides

Agilent 86142A Data Sheet

Eye-diagram tests are performed through a filtered bandwidth to determine compliance to Gigabit Ethernet standards. The bandwidth of the oscilloscope, including the optical receiver, is controlled to

86142B High Performance Optical Spectrum Analyzer

The Keysight 86142B is a benchtop optical spectrum analyzer (OSA) that is best suited for WDM component and system test applications where power and wavelength accuracy, dynamic range and

HP 86142A (Benchtop High-Accuracy Optical Spectrum Analyzer)

The HP 86142A / 86142B optical spectrum analyzers are high performance benchtop instruments that offers a combination of flexibility, high accuracy, and throughput for both research and development

HP/Agilent 86142A/004/006 Optical Spectrum Analyzer

The 86142A is a benchtop optical spectrum analyzer (OSA) that is best suited for WDM component and system test applications where power and wavelength accuracy dynamic range and low polarization

Buy Agilent 86142A Optical Spectrum Analyzer

It's part of Agilent's 8614xA family and is prized for its excellent dynamic range, fast sweep speeds, and built-in measurement applications tailored for both R&D and

Agilent 86142A Optical Spectrum Analyzer — HJ

Agilent 86142A optical spectrum analyzers (OSA) is top of the range high performance units, ideally suited to WDM applications where power and

Keysight-Agilent 86142A

Keysight 86142A Optical Spectrum Analyzer-benchtop unit The Keysight 86142A is a benchtop optical spectrum analyzer (OSA) for WDM component and system test applications.

86140A Specs Pasteup

The Agilent 86140A and 86142A optical spectrum analyzers are high performance benchtop instruments that offer a combination of flexibility, high accuracy and throughput for both R&D and manufacturing

Agilent 8614xA Manual

Although the pictures in this section show an HP 86140A or 86142A optical spectrum analyzer, setting up other HP 86140-series optical spectrum analyzers is very similar. Refer to Chapter 6, "Reference"

HP/Agilent 86142A Optical Spectrum Analyzer

The HP Agilent 86142A is a benchtop High Performance grating-based analyzer that displays the amplitude of light versus wavelength over a 600 to 1700 nm wavelength range.

Agilent Technologies / Keysight Technologies 86142A

Find instrument drivers that are available for this instrument for use in LabVIEW, LabWindows/CVI, or Measurement Studio. Example programs are included with most instrument driver downloads.

Keysight 86142B Datasheet

Characteristics and specifications The distinction between specifications and characteristics is described as follows:

Technical Support | Keysight

Technical Support 86142A Optical Spectrum Analyzer-benchtop unit Calibration and Repair Request Service Product Details Resources Drivers, Firmware and Software Training and

Agilent 86142A for Sale|Optical Spectrum Analyzers (OSA)|Fiber Optic ...

Agilent 86142A Specifications Agilent 86142A 600 nm to 1700 nm High Accuracy Optical Spectrum Analyzer and other Optical Spectrum Analyzers (OSA) for sale at Test Equipment Center.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

