

# **Spectrum Analyzer AQ6317**





## Overview

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The AQ6317C Optical Spectrum Analyzer more than meets the latest needs, with its new waveform analysis function, S-, C- and L-band coverage, superior wavelength accuracy throughout the measurement range, faster measurement speeds in high-sensitivity mode and capability to improve. In conjunction with the AQ8423A/8423B optical amplifier analyzer, the system can accurately measure gain and NF with the pulse method, which is optimum for evaluation resolution: 0. Wavelength Range is from 600 to 1750 nm with a Dynamic Range of 60 dB and an absolute Wavelength Accuracy of. This Manual describes the operating procedures and maintenance of the AQ6317B Optical Spectrum Analyzer.



## **Spectrum Analyzer AQ6317**

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### **A LabVIEW project for Optical Spectrum Analyzer**

This is a LabVIEW project used for controlling Optical Spectrum Analyzer AQ6317C. AQ6317C is a high-precision, wide-wavelength-range spectrometer produced by

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### **Optical Spectrum Analyzer AQ6317B**

OpticalSpectrumAnalyzerAQ6317BHigh-accuracyandhigh-resolutionopticalspectrum analyzer for evaluating D-WDM systems and components.

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## **Ando AQ6317B**

Ando AQ6317B Details Ando AQ6317B Optical Spectrum Analyzer The AQ6317B is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement

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## **Ando AQ6317 for sale \$14495.00 , , AccuSource**

Ando AQ6317 Optical Spectrum Analyzer. 600 to 1750 nm. High Resolutions and Accuracy , Ando AQ6317 and other used Optical Spectrum Analyzers OSA from

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## **ANDO ELECTRIC AQ6317B INSTRUCTION MANUAL**

View and Download ANDO ELECTRIC AQ6317B instruction manual online. OPTICAL SPECTRUM ANALYZER. AQ6317B measuring instruments pdf manual

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## **ANDO AQ6317 Optical Spectrum Analyzer**

AQ6317 is in excellent working condition. The price quoted here includes calibration and 90 day warranty. Calibrated 90 day warranty Excellent working condition

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## **Used Ando AQ6317B Optical Spectrum Analyser , Testwall**

Used Ando AQ6317B 600-1750nm analyser,  $\pm 0.02$ nm accuracy, wide dynamic range, WDM, NF, optical filter analysis, improved speed and usability.

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## **Ando AQ6317B Optical Spectrum Analyzer**

The AQ6317B optical spectrum analyzer provides high-accuracy and high-resolution for



evaluating dense wavelength division multiplexing (DWDM) systems and

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## **Ando AQ6317**

Ando AQ6317 Details Ando AQ6317 The Ando AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength

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## **Optical Spectrum Analyzer AQ6317C**

Wide dynamic-range measurement using a synchronous wavelength sweep function of a tunable laser source and optical spectrum analyzer is suitable for evaluating devices with a high crosstalk ratio.

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## **Optical Spectrum Analyzer**

Optical Spectrum Analyzer AQ6317B Characteristic evaluation of optical passive devices  
In conjunction with ASE light source, wide band light source, etc., users can simply proceed with fiber grating (FGB)

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## **AQ6370C/AQ6370D/AQ6373/AQ6373B/AQ6375/AQ6375B Optical Spectrum Analyzer**

As with GP-IB-based remote control, you can select the command format from the AQ6370C, AQ6370D, AQ6373, AQ6373B, AQ6375 or AQ6375B mode or from the AQ6317-compatible mode.

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## **Ando AQ6317 Datasheet**



General The AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength characteristics in optical devices,

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## **Optical Spectrum Analyzer AQ6317**

The AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength characteristics in optical devices, and waveform

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## **Ando AQ6317**

The Ando AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength characteristics in optical devices, and

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## **Ando Yokogawa AQ6317**

The AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength characteristics in optical devices, and waveform

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## **AQ6317 Optical Spectrum Analyzer Instruction Manual**

AQ6317 Optical Spectrum Analyzer Instruction Manual . Author. Ando Electric Co. . Subject. AS-62490 Ed.1.5 . Created Date. 1/19/2007 8:33:55 AM .

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## **Ando AQ6317 for Sale,Optical Spectrum Analyzers**

The AQ6317 is an advanced optical spectrum analyzer for a wide range of applications,



including light source evaluation, measurement of loss

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## **Ando AQ6317 Optical Spectrum Analyzer**

The AQ6317 is an Optical Spectrum Analyzer for a wide range of applications including light source evaluation, measurement of loss wavelength characteristics

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## **Optical Spectrum Analyzer AQ6317B**

High-accuracy and high-resolution optical spectrum analyzer for evaluating DWDM systems and components. The AQ6317B is an advanced optical spectrum analyzer for a wide range of

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## **Ando AQ6317 Datasheet**

The AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength characteristics in optical devices, and waveform

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## **Ando AQ6317 600nm-1750nm Optical Spectrum Analyser**

The Ando AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss wavelength

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## **Ando AQ6317 600nm-1750nm Optical Spectrum Analyser**

Beschreibung The Ando AQ6317 is an advanced optical spectrum analyzer for a wide range of applications, including light source evaluation, measurement of loss



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## **AQ6317B OPTICAL SPECTRUM ANALYZER INSTRUCTION MANUAL**

This Manual describes the operating procedures and maintenance of the AQ6317B Optical Spectrum Analyzer. When you desire to know the features and functions of this equipment, read through this

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