

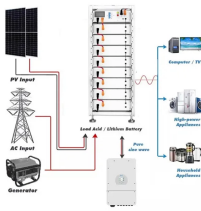
## Aq6377 Spectrum Analyzer



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The AQ6377E from Yokogawa Test & Measurement Corporation is an Optical Spectrum Analyzer that operates at a wavelength of 1900 nm - 5500 nm. It has a full span range of 1 nm - 3600 nm and ...



Offers extended wavelength coverage into MWIR region (1900nm - 5500nm). Long wavelength range makes it ideal for environmental sensing, medical applications. Wide measurable level range allows ...



Yokogawa Test & Measurement Corporation announces the release today of the AQ6377E optical spectrum analyzer for mid-wave infrared (MWIR) measurements.



The Yokogawa AQ6377 Optical Spectrum Analyzer is the latest version of our optical spectrum analyzer series, offering extended wavelength coverage into the MWIR ...



The AQ6377 is the latest version of our optical spectrum analyzer series, offering extended wavelength coverage into the MWIR region from 1900 - 5500 nm. Its long wavelength range makes the AQ6377 ...



Building upon the proven performance of the AQ6377, the AQ6377E introduces enhanced speed, sensitivity, and functionality to meet the evolving demands of advanced laser applications, including ...



The Yokogawa AQ6377 Optical Spectrum Analyzer is the latest version of our optical spectrum analyzer series, offering extended wavelength coverage into the MWIR region from 1900 - 5500 nm. Its wide ...



The Yokogawa AQ6377 is a high-performance optical spectrum analyzer designed for characterizing optical devices and systems in the 1900-5500nm wavelength range.



Explains how to operate this instrument. This manual explains the instrument's remote control features, how to configure it, and the commands used to control this instrument from a PC through the ...

## Contact Us

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