

Optical Power Meter 81576a



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Key features include ± 0.1 dB accuracy, 45 dB return loss, +33 dBm max input power, and power control functionality, which automatically adjusts input power to maintain stable output.



Agilent's 8157xA Variable Optical Attenuators are instruments that attenuate and control the optical power level of light in optical fibers. As plug-in modules for Agilent's Lightwave Solution platform ...



The HP/Agilent 81576A is a variable optical attenuator module with power control and a straight interface, designed for precise control of optical signal strength in testing and measurement ...



Key features include ± 0.1 dB accuracy, 45 dB return loss, +33 dBm ...



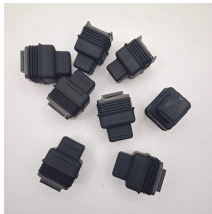
The Keysight 81576A variable optical attenuator features lowest insertion loss and excellent wavelength flatness over a complete attenuation range of 60 dB, for characterizing optical network components ...



Agilent's 81576A attenuator features power control functionality that allows you to set the output power level of the attenuator.



“Agilent 81576A Optical Attenuator in great condition, completely tested to OEM specifications and shipped with a fresh calibration. This item will be packaged carefully to ensure it ...



Agilent 81576A/81577A Optical Attenuators with Power Control The Agilent 81576A/77A allow you to set the output power level of the attenuator directly reducing test time.



Buy Keysight 81576A 1250 nm to 1650 nm Variable Optical Attenuator Module with Power Control / Straight Connector and other Optical Attenuators from Test Equipment Center.



The Agilent 81576A variable optical attenuator features lowest insertion loss and excellent wavelength flatness over a complete attenuation range of 60 dB, for characterizing optical network components ...



Keysight's 81576A attenuator features power control functionality that allows you to set the output power level of the attenuator. The optional integrated power meter allows you to set the transmitted power ...

Contact Us

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