

# PHOTONICS spectra®

## PRODUCT SPOTLIGHT



### 772B-MIR Laser Spectrum Analyzer



The 772B-MIR Laser Spectrum Analyzer combines proven Michelson interferometer technology with fast Fourier transform analysis to characterize the spectral properties of CW and pulsed lasers that operate from 1 to 12  $\mu\text{m}$ . With CW lasers, the model 772B-MIR operates and performs just like Bristol's 771B-MIR Laser Spectrum Analyzer. What makes the 772B-MIR system unique is that it employs a sophisticated algorithm to enable the measurement of pulsed lasers that have a repetition rate as low as 50 Hz.

*Download the data sheet for more information.*

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INSTRUMENTS

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