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It has a low polar-ization dependent loss (PDL) of less than 0.01 dB and direct traceability to the UK National Physical Laboratory (NPL), making them ideal for measuring the optical power of EDFAs ...

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High-Resolution Optical Power Measurement The MT9810A has a display resolution of 0.001 dB and optical power can be measured at a high resolution of 0.0001 dB via the GPIB and RS-232C interfaces.

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