

Laser Diode 785





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Raman spectroscopy - Basic principle, instrumentation and selected

This review gives an overview of the developments in the analysis of drugs of abuse and other illicit substances by Raman spectroscopy for forensic purpose. The review covers the brief

RLTMDL-785 1-2500mW

RLTMDL-785 is a series of 785 nm temperature-stabilized (TEC) diode laser systems, emitting at a wavelength of 785 nm, with a multi-mode beam profile and output power stability of

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