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NEWS RELEASE

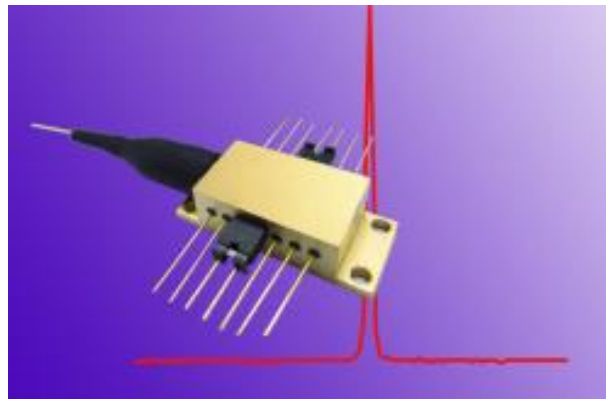
FOR IMMEDIATE RELEASE

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Santa Rosa, CA.

Laser Diode Modules for Raman Spectroscopy

Electro Optical Components has a variety of laser diode modules specifically for Raman Spectroscopy. The 785, 830 and 1064 nm lasers are narrow bandwidth ($\pm 0.5\text{nm}$) for precision in the Raman Spectroscopy process. Output power is 600mW. One package combines the 785 and 1065 nm lasers so you can switch to the one that suits your application the best.



These laser diode modules for Raman Spectroscopy are sold in North America by:

Electro Optical Components Inc.

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