



For Immediate Release
April 10, 2006
Monrovia, CA

Ondax Offers a Low Profile, High Performance 658nm Laser

Ondax, a leading manufacturer of Volume Holographic Gratings, expands its product portfolio with the introduction of a Wavelength Stabilized 658nm Laser. The stabilized laser has a single-mode, narrow linewidth of <100MHz and a very low temperature dependence of 0.01nm/°C. The laser is in a standard 5.6 mm TO package. Stabilization is achieved using the Ondax Volume Holographic Grating (VHG) PowerLocker™. The PowerLocker™ is ideal for increasing spectral brightness of laser diodes, locking their wavelength and improving temperature stability and yield.

Ondax is currently accepting orders for the laser with a delivery time of 3 weeks. This is the first in a series of stabilized laser products that Ondax will introduce. Please contact the sales department with your requirements.

The Ondax Wavelength Stabilized 658nm Laser will be introduced at the CLEO 2006 Exhibition in Long Beach, CA. Ondax will be in booth #2027.

Applications include Metrology, Medical, Graphic Arts, Raman Spectroscopy, and Sensing.

For additional information contact:

Linda West
VP of Sales and Marketing
Ondax, Inc.
lwest@ondax.com
Tel. (626) 357-9600
Fax (626) 357-9321
www.ondax.com