

PRESS RELEASE

FOR IMMEDIATE RELEASE

Date: February 13, 2008

Contact: info@us.yokogawa.com

Contact Phone: 1-800-888-6400

Release #: 888

Yokogawa and Koheras Demonstrate Long Wavelength Measurement Solution

Yokogawa will demonstrate its new long wavelength AQ6375 Optical Spectrum Analyzer together with the Koheras SuperK light sources as a total measurement solution in the OFC NFOEC exhibition hall.

The new AQ6375 OSA covers the spectrum of 1200nm-2400nm and is the worlds first and only desktop grating based optical spectrum analyzer. The Koheras super-continuum white light sources, such as the SuperK Compact all provide single mode, high brightness, fiber delivered light covering a spectrum of 500nm-2400nm. The combination of the Yokogawa AQ6375 and the Koheras SuperK light source provides an ideal solution for test and measurement applications; especially in the longer wavelength regions. Additionally, the ultra-broadband SuperK light sources can also be combined with the popular Yokogawa AQ6370 OSA, which covers 600nm-1700nm.

A demonstration showing the AQ6375 in operation with the SuperK light source can be seen at Yokogawa's booth #1535 as well as the Koheras' booth #3130 at the OFC NFOEC show in San Diego, California.

About Yokogawa Corporation of America

Yokogawa's global network of 18 manufacturing facilities, 84 companies, and over 650 sales and engineering offices spans 33 countries. Since its founding in 1915, the US\$4 billion company has been engaged in cutting-edge research and innovation, securing more than 7,000 patents and registrations, including the world's first digital sensors for flow and pressure measurement. Industrial automation and control, test and measurement, information systems and industry support are the core businesses of Yokogawa. For more information about Yokogawa, please visit our web site at www.yokogawa.com.