



## **ASCEND FREQUENCY DEVICES ANNOUNCEMENT**

### **MINIATURE LVPECL/LVDS CLOCK OSCILLATOR OFFERS SMALL FOOTPRINT AND LOW JITTER**

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**Newport Beach, CA – October, 2008** – Ascend Frequency Devices, a leading producer of frequency control products announces the OCB6 Series, an ultra miniature 5.0 x 3.2mm LVPECL and LVDS clock oscillator.

The OCB6 Series oscillator offers low jitter performance at 1 ps RMS max. at 12 kHz to 20 MHz, excellent phase noise performance and frequency stability to 25 ppm over a temperature range of -40°C to +85°C in frequencies to 350.000MHz.

Applications include SONET/SDH/DEWM/ATM, 1G/2G/4G/10G fiber channel, 1G/10G gigabit ethernet, mobile wireless communications, dedicated short range communications, storage area networks, broadband access, digital video, phase locked loops, digital network switching, microprocessors / SDP / FPGA, test equipment and industrial controllers.

Click [here](#) for more information, or contact sales at 800-975-7972 or email [sales@ascenddevices.com](mailto:sales@ascenddevices.com).

#### ***About Ascend***

Founded in 2005, Ascend is your direct connection for quality frequency control products. We combine our expertise in design and manufacturing to offer the most suitable products for your application. Headquartered in Newport Beach, CA, It is our mission to provide our customers with a comprehensive product offering, at a competitive price, in the shortest lead-time possible...

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