



FOR IMMEDIATE RELEASE

NEW LVDS AND LVPECL DIFFERENTIAL OUTPUT QUARTZ CRYSTAL OSCILLATOR

ORANGE, Ca., February 26, 2016 – Statek Corporation, a leader in the design and manufacture of highly reliable frequency control products, announces the release of the DFXO quartz crystal oscillator. The Differential Output quartz crystal oscillator is available in LVDS and LVPECL outputs. This 5 mm x 7 mm high frequency (20 MHz to 300 MHz) oscillator features low phase noise and low phase jitter achieved with fundamental crystal frequencies up to 155.52 MHz. Suitable for Xilinx FPGA reference clock applications. Offered over the extended Industrial temperature range (-40°C to +105°C). Internal decoupling capacitor; external capacitor is not required.

Statek is a leader in the design, development and manufacture of highly reliable, ultra-miniature, quartz-based frequency control products for the Medical Electronics, Aerospace & Defense and Industrial markets.

For additional information and to discuss your specific operating requirements, contact Statek at 714-639-7810 or e-mail us at sales@statek.com. For information about our full line of high performance frequency control products, visit www.statek.com.