



**FOR IMMEDIATE RELEASE**

**NEW HIGH SHOCK ULTRA-MINIATURE OSCILLATOR OFFERS  
LOW POWER CONSUMPTION AND FAST START-UP TIME**

ORANGE, Ca., June 21, 2016 – Statek Corporation, a leader in the design and manufacture of highly reliable frequency control products, announces the release of the CXOLP High Shock Ultra-Miniature quartz crystal oscillator. CXOLP is an ultra-miniature (3.2 x 1.5mm), low power (55 $\mu$ A at 1.0MHz), fast start-up time (typically 1ms), high shock (10,000g or higher) and low aging (2ppm first year) quartz crystal oscillator. Hermetically sealed in a highly reliable ceramic housing, this oscillator is available at frequencies from 1.0 MHz to 8.5 MHz with operating temperature range of -55°C to +125°C.

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](mailto:sales@statek.com). For information about our full line of high performance frequency control products, visit [www.statek.com](http://www.statek.com).

