

For Immediate Release

February, 2010

Contact: Ray Kepka  
630.851.4722 x 4224

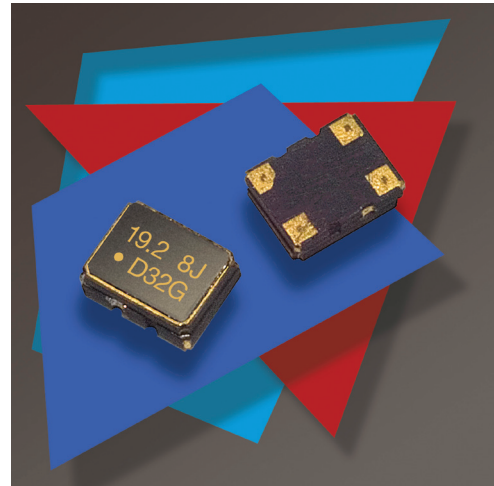
## Connor-Winfield Announces New Sub-Miniature Precision 3.2x2.5mm TCXO

Aurora, IL — The Connor-Winfield D32G Series are 3.2x2.5 mm Surface Mount Temperature Compensated Crystal Oscillators (TCXOs). Through the use of Analog Temperature Compensation, the D32G series are capable of holding sub 1 ppm stabilities over the -30 to 85°C temperature range. These TCXOs are ideal for use in GPS receivers, instrumentation, Femtocell, FTTH and FTTC applications requiring tight stability over a broad temperature range.

The D32G series is available through Digi-Key.

### Product Features:

- 3.3VDC Operation
- Clipped Sinewave Output Logic
- Sub-Miniature 3.2x2.5 mm SMT Package
- Frequency Stability:  $\pm 0.50$  ppm
- Temperature Range: -30 to 85°C
- Low Jitter <1pS RMS
- Low phase noise
- Low aging
- Tape and Reel Packaging
- RoHs Compliant
- Recommended for new designs



This Connor-Winfield Product is designed and manufactured in the USA.

Volume Pricing through Digi-Key: [www.digikey.com](http://www.digikey.com)

For more information contact:  
The Connor-Winfield Corporation  
Tel: 630.851.4722  
[www.conwin.com](http://www.conwin.com)  
[sales@conwin.com](mailto:sales@conwin.com)

# # #