

The Connor-Winfield Corporation

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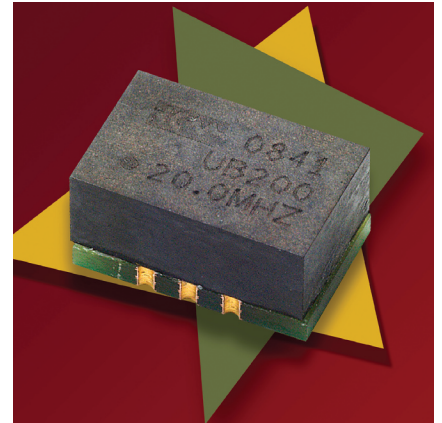
For Immediate Release

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Connor-Winfield Announces New High Performance 9x14 mm Surface Mount OCXO for Femtocell Applications.

Aurora, IL — Connor-Winfield's FC100 series is a 3.3 V CMOS or Clipped Sinewave OCXO in a 9x14 mm package. This compact, low noise OCXO is ideal for 3G, Stratum 3, GPS and Femtocell applications in standard frequencies of 10, 13, 19.2, 19.44, 20, 26 and 38.88 MHz. The stability is very smooth over temperature with less than 200 ppb frequency offset over 0° - 70°C with low phase noise of -145 dBc at 10 kHz offset for 20 MHz carrier frequency.



Product Features:

- Stability: 200ppb absolute
- 0 to 70° C, -40 to 80°C
- 3.3V Operation, 1W max
- Clipped Sinewave and CMOS Logic
- 10 – 40 MHz frequency range
- -145 dBc @ 20 MHz
- 9x14x7.5 mm surface mount package

Price: \$20 in 1000 pc quantities

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