

NEWS RELEASE

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For Immediate Release

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Connor-Winfield Introduces New OCXO Series PF1/ PF2

Aurora, IL – The Connor-Winfield Oven Stabilized Crystal Controlled Oscillators (OCXO) series and Voltage Controlled Oven Stabilized Crystal Controlled Oscillators (VCOCXO) series are designed for use in applications requiring stabilities of +/-0.05ppm to +/-0.25ppm. This new series is available in both the 14 Pin DIP (PF1 Series) and the 14x20mm Surface Mount Package (PF2 Series).

Product Features:

- Frequency Range: 6.4 MHz to 40MHz
- OCXO- Fixed Frequency
- VCOCXO- Voltage Controlled
- · 3.3V or 5V Operation
- LVCMOS or HCMOS Output Logic
- Frequency Stabilities Available:
 - ±0.05ppm
 - ±0.10ppm
 - ±0.15ppm
 - ±0.20ppm
 - ±0.25ppm
- Temperature Ranges Available:
 - 0 to 70°C (PF15 and PF25)
 - -40 to 85°C (PF16 and PF26)
- Low Jitter <1 pS RMS
- · Tape and Reel Packaging on Surface Mount Package
- RoHS Compliant / Lead Free

Price: \$35.00

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