

For Immediate Release

October 2010

Contact: Ray Kepka
630.851.4722, x 4224

Connor-Winfield Announces New Low Cost DOC Series OCXO and OCVCXO with Stability to ± 20 ppb

Aurora, IL — Connor-Winfield's high stability DOC Series of ovenized oscillators are exceptionally precise frequency standards, excellent for use in cellular base stations, test equipment, Synchronous Ethernet and VSAT applications.

These true surface mount OCXOs and OCVCXOs provide temperature stabilities in the range of ± 20 ppb to ± 100 ppb, over commercial, extended commercial or industrial temperature ranges. The DOC series is available with LVCMOS output along with optional Electronic Frequency Tuning.

Product Features:

- 3.3Vdc Operation
- Small Size (9.1 mm x 14.1 mm) SMT Package
- Frequency Stabilities Available:
 - ± 20 ppb
 - ± 50 ppb
 - ± 100 ppb
- Temperature Ranges Available:
 - 0° to 70°C
 - -20° to 70°C
 - -40° to 85°C
- LVCMOS Output
- RoHS Compliant/ Lead Free
- Low Phase Noise



Connor-Winfield products are designed and produced in the USA.

Price: \$26 in quantity

For more information contact:
The Connor-Winfield Corporation
Tel: 630.851.4722
www.conwin.com
sales@conwin.com

#