

## TCXOs

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Connor-Winfield's T501 is a 5 × 7 mm surface mount, temperature compensated crystal oscillator (TCXO). Operating at 3.3 VDC, the T501 has a temperature stability of ±0.28 ppm, and will maintain an overall ±4.6 ppm frequency tolerance over 20 years. Features of the oscillator include: low jitter < 1 pS RMS; temperature range: 0°C to 70°C; Tri-state enable / disable; surface mount package; tape and reel packaging; and HCMOS output.

**[www.conwin.com](http://www.conwin.com); (630) 851-4722**

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