

## OCXOs

Published on Wireless Design & Development (<http://www.wirelessdesignmag.com>)

---

## OCXOs



The FTS501AH OCXO meets stratum level accuracy requirements, making it ideal for use in base stations, telecom switching, GPS, and test and satellite equipment. Frequency stability is  $\pm 177$  250 ppb over the standard temperature range of 0 $^{\circ}$ C to 70 $^{\circ}$ C and an overall accuracy of  $\pm 177$  4.6 ppm for all conditions over 10 years. Frequency range is 10 to 40 MHz. Supply voltage is 5.0 V, with 3.3 V available, and control voltage is 0.5 to 5.0 V. Storage temperature range is  $-40^{\circ}$ C to 85 $^{\circ}$ C.

**Source URL (retrieved on 01/28/2015 - 6:11pm):**

[http://www.wirelessdesignmag.com/product-releases/2002/09/ocxos?qt-digital\\_editions=0&qt-blogs=0](http://www.wirelessdesignmag.com/product-releases/2002/09/ocxos?qt-digital_editions=0&qt-blogs=0)