






## High Frequency TCXO

- ▶ TECHNOLOGIES: IEEE 1588, SyncE, Stratum 3.
- ▶ APPLICATIONS: High frequency communications, Low noise PLLs, Switches and routers, Small cells, Microwave systems and C-RAN radios.

MODEL	IMAGE	PACKAGE	FREQUENCY RANGE	STABILITY (FVST)	OUTPUT	FEATURES
<b>RHT1490A</b> New		14.4 x 9.2 x 4.7 mm	50 - 204.8 MHz	±0.26 ppm. (-40 to 85 °C)	CMOS	Low jitter 200 fs (12 kHz to 20 MHz)
<b>RHT1490J</b> New		14.4 x 9.2 x 4.7 mm	50 - 200 MHz	±0.28 ppm. (-40 to 85 °C)	CMOS	Stratum 3 Free-run accuracy: ±4.6 ppm
<b>RHF7050A</b>		7.0 x 5.0 x 1.65 mm	25 - 1000 MHz	±0.28 - 2.5 ppm (-40 to 85 °C)	CMOS LVPECL LVDS	Output frequency up to 1 GHz



14 Odem ST. P.O.B. 7042 Petach Tikva 4917001, ISRAEL | Office: +972-3-924-3352  
Fax: +972-3-9243385 | sales@hypertech.co.il | www.hypertech.co.il