

OCXO Series Ultra High Stability

Features

- Ultra-high stability, wide temperature, low phase noise, low consumption

Applications

- Wire communication
- Wireless communication
- Private power network
- Industrial control
- Instruments etc.
- Surface mount package
- Various supply Voltages Available
- Voltage control function
- RoHS Compliant, Lead Free Construction

Specifications general

Type	Operating temp. (°C)	Freq. tolerance (ppb)	Ageing (Day)	Ageing (Year)	Phase noise (dBc/Hz@1K)	Dimension (mm)	Recommend freq. (MHz)
O55A	-20 ~ +70	±0.2	±0.05ppb	±5.0ppb	-150	DIP 50.8*50.8*19	10
	-55 ~ +85	±1.0	±0.05ppb	±10.0ppb	-150	DIP 50.8*50.8*19	10
O23B	-40 ~ +85	±0.2	±0.5ppb	±0.02ppm	-155	DIP 36*27*12.7	10
	-55 ~ +85	±3.0	±0.5ppb	±0.02ppm	-155	DIP 36*27*12.7	10
O22B	-40 ~ +85	±0.2	±0.5ppb	±0.03ppm	-155	DIP 25.4*25.4*12.5	10
	-55 ~ +85	±3.0	±0.5ppb	±0.03ppm	-155	DIP 25.4*25.4*12.5	10
O22A	-40 ~ +85	±0.2	±0.5ppb	±0.05ppm	-155	DIP 20.5*20.5*10.8	10
	-55 ~ +85	±3.0	±0.5ppb	±0.05ppm	-155	DIP 20.5*20.5*10.8	10
O22S	-40 ~ +85	±0.2	±0.5ppb	±0.05ppm	-155	DIP 25.4*22.0*12.0	10
	-55 ~ +85	±3.0	±0.5ppb	±0.05ppm	-155	DIP 25.4*22.0*12.0	10

- Please consult us for customized and detailed specifications.