

Model Numbering Guide - VCXO

Available options

Type	Package (mm)	Supply Voltage (V)	Tri-State Function	Freq. Stability / APR (ppm)	Temp. Range (°C)	Output Logic And Symmetry	Oscillator Mode	Appearance	Lead Free	Dash	Freq. (MHz)
V: VCXO	T: 7.0x5.0 (6 pad) W: 5.0x3.2 K: 14.3x8.7	C: 5 E: 3.3 J: 2.5 K: 1.8	U: Relative Pulling (Refer to Center Voltage) with Tri-State to pin 2 M: Multiplier Frequency with Tri-State to pin 2 S: Enable Low R: Input to pin 5 F: Without Tri-State	M: $\pm 25/\pm 50$ (VC=10%Vdd-90%Vdd) P: $\pm 50/\pm 50$ (VC=10%Vdd-90%Vdd)	I: -10 ~ +60 C: -20 ~ +70 L: -40 ~ +85	J: CMOS 15pF / 50±5% F: CMOS 50pF / 50±5% L: PECL / 50±5% V: LVDS / 50±5%	A: AT Fundamental	N: Normal	F: RoHS Compliant		XX.XXXXXX
	C: 7.5x5.0 (4 pad)	C: 5 E: 3.3	U: Enable High M: Multiplier Frequency	A: $\pm 50/\pm 50$ (VC=0V-Vdd) B: $\pm 25/\pm 50$ (VC=0V-Vdd)	I: -10 ~ +60 C: -20 ~ +70 L: -40 ~ +85	J: CMOS 15pF / 50±5% F: CMOS 50pF / 50±5%	Not Selectable by Customer				

V T E S P C L A N F - 10.000000

*Not all combinations of options are available.

Example: VTESPCLANF-10

Type	VCXO
Package	7.0 x 5.0 mm
Supply Voltage(V)	3.3 V
Tri-State	Enable Low
Freq. Stability ± 50 ppm	Pulling Range ± 100 ppm
Temp Range	-20~+70 °C
PECL Output	Symmetry 50±5%
Oscillator Mode	AT Fundamental
Appearance	Normal Appearance
Lead Free	RoHS Compliant
Frequency	10.000000 MHz