

Part number guide

VCXO

Type	Item	Option	Voltage	Logic	Duty	Package	Stability (Table1)	Temperature (Table2)	Pull Range (Table3)	Control Volt.
O: Thruhole	V: VCXO	N: N.C.	5.0: 5.0V	C: HCMOS	60: 60/40%	FA: Full H4.5mm(blank)	010: ±10ppm Max	A: 0 to 70℃	050: ±50ppm Min	A: 0-2.5-5.0V
S: Ceramic-SMD		E: ED(Tristate)	3.3: 3.3V	T: TTL	55: 55/45%	FC: Full H6.5mm(um1)	015: ±15ppm Max	B: 0 to 50℃	075: ±75ppm Min	B: 0.5-2.5-4.5V
P: Plastic-SMD			3.0: 3.0V	U: HCMOS/TTL	52: 52.5/47.5%	HA: Half H5.0mm	020: ±20ppm Max	C: -10 to 60℃	100: ±100ppm Min	C: 0.5-2.5-4.75V
G: Gull-wing			5.2: -5.2V	S: Sinewave	00: Sinewave	PC: 20X20	025: ±25ppm Max	D: -20 to 70℃	150: ±150ppm Min	D: 0.5-2.5-5.0V
F: PCB(FR4)-SMD			2.5: 2.5V	P: PECL		PD: 35X26	050: ±50ppm Max	E: -30 to 75℃	200: ±200ppm Min	E: 0.3-1.65-3.0V
			1.8: 1.8V	E: ECL		SP: 14X9.8(PLASTIC)	100: ±100ppm Max	F: -40 to 80℃	250: ±250ppm Min	F: 0.5-1.5-2.5V
					SA: 7X5		G: -40 to 85℃	300: ±300ppm Min	G: 0-1.65-3.3V	
					SB: 6X3.5		H: -10 to 70℃		S: User spec	
					RA: 4pad 14X9					
					RB: 6pad 14X9					
					SC: 5X3.2					
					SD: 3.2X2.5					