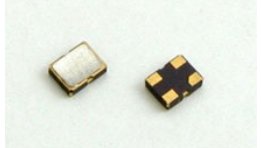
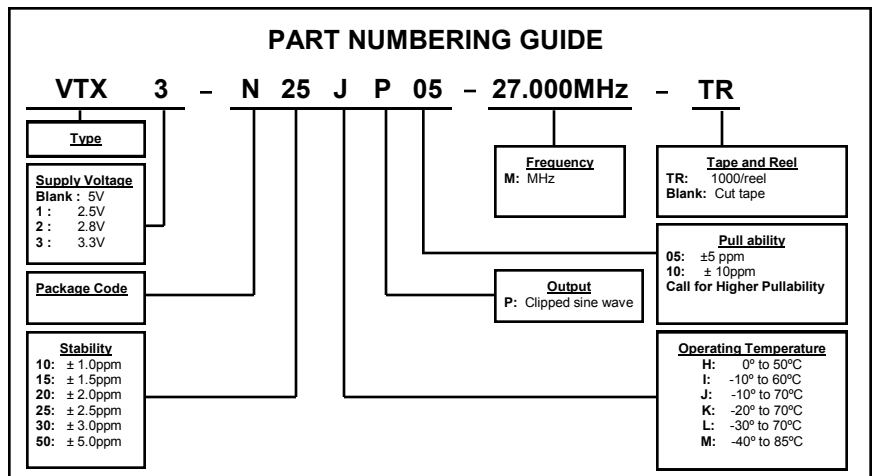
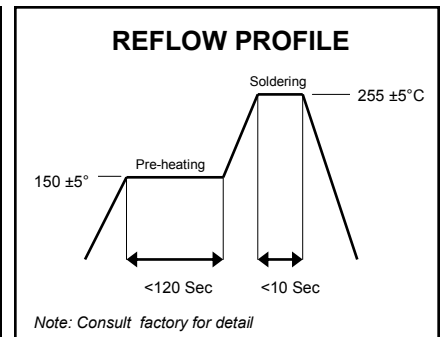
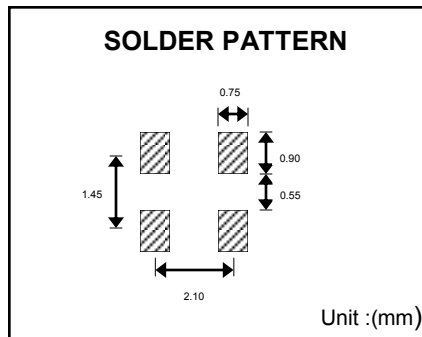
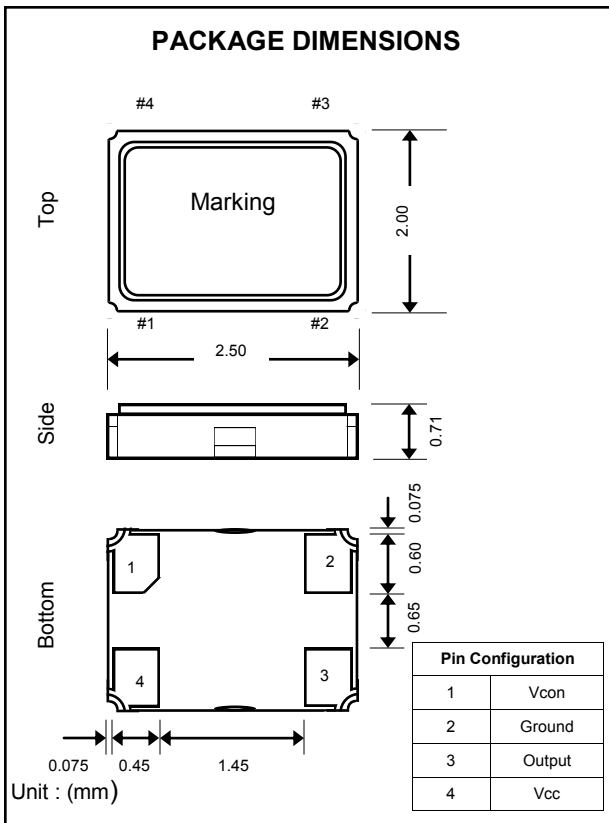


FEATURES:

- ULTRA MINITURE SMD PACKAGE VCTCXO
- LOW VOLTAGE / LOW CURRENT
- REFLOW CAPABLE



SUPPLY VOLTAGE	2.5	2.8	3.0
FREQUENCY RANGE	10.000000MHz ~ 26.000000MHz		
FREQUENCY TOLERANCE	± 1.5ppm max. (Vcon = 1/2Vcc DC @ 25°C ± 2°C)		
OPERATING TEMPERATURE	-30°C to 75°C standard, -40°C to 85°C available		
INPUT CURRENT	1.5mA max.		
FREQUENCY STABILITY	± 2.5ppm max. standard. Tighter tolerance available		
vs. OPERATING TEMPERATURE	± 0.2ppm max.		
vs. SUPPLY VOLTAGE ± 5%	± 0.2ppm max.		
vs. OUTPUT LOAD ± 10%	± 0.2ppm max.		
vs. AGING	± 1.0ppm max. / year @ 25°C ± 3°C		
OUTPUT	Clipped sine wave (DC - coupling), 10Kohm//10pF load		
OUTPUT LEVEL	0.8Vp-p min.		
START UP TIME	2.0mS max.		
FREQUENCY DEVIATION	± 9.0ppm min, ± 15ppm max. standard, lower range available		
CONTROL VOLTAGE	1.25V ± 1.0V	1.4V ± 1.0V	1.50V ± 1.0V
FREQUENCY SLOPE	Positive		
STANDARD FREQUENCIES	13.000000MHz, 19.200000MHz, 19.680000MHz, 26.000000MHz		
PHASE NOISE	-130dBc/Hz @ 1.0KHz offset		



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