

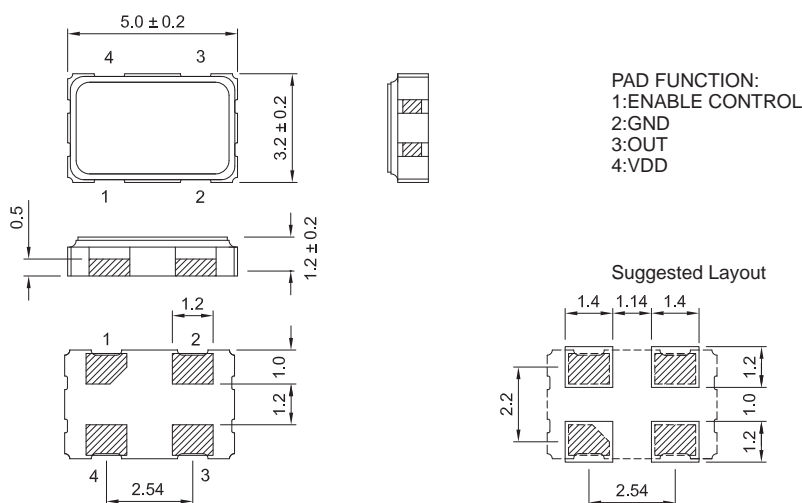
Features

- > Programmable Clock Crystal Oscillator (PCXO).
- > Reliable seam sealed ceramic package.
- > Programmable : test programming box and S/W available.
- > RoHS Compliant / Pb Free.

Electrical Specifications

Item / Type	8K
Output Type	CMOS
Output Load	15 pF or specify
Oscillation Mode	PLL
Supply Voltage	3.3 V , or specify
Frequency Range	1 ~ 200 MHz
Frequency Stability	± 50 ppm , ± 100 ppm
Operating Temperature Range	- 40 ~ + 85 °C
Storage Temperature Range	- 55 ~ + 125 °C
Voltage Vol (Max.) / Voh (Min.)	0.1 VDD / 0.9 VDD
Rise (Tr) / Fall (Tf) Time	4 ns Max.
Supply Current	30 mA Max.
Symmetry	45 ~ 55 %
Start-up Time	10 ms Max.
Peak to Peak	250 ps Max.
Aging (at 25 °C)	± 5 ppm / year Max.

Dimensions



Units:mm

Remark : Specification subject to change without prior notice. Please confirm with our sales. <http://www.txccorp.com>