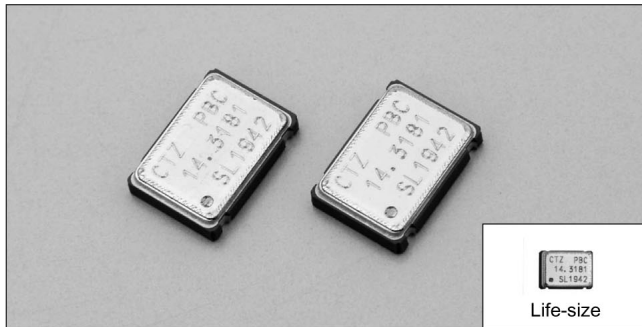


PROGRAMMABLE OSCILLATORS (SMD • Ceramic Package)

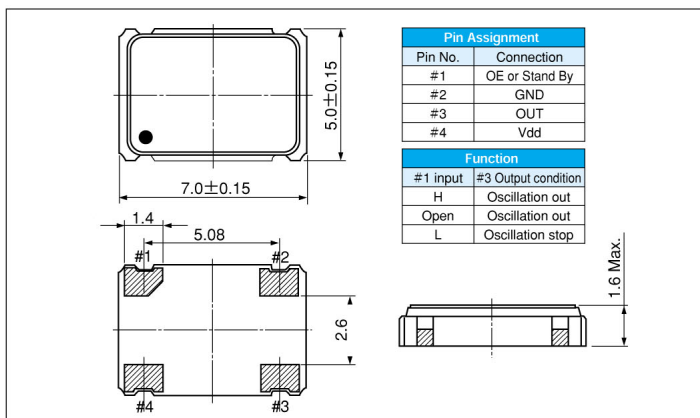
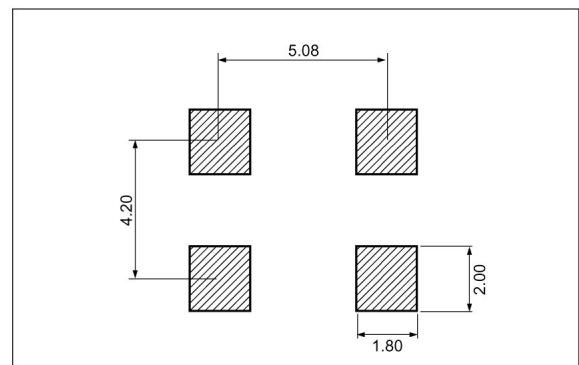
RoHS Compliant Standard

CSX750P SERIES

2000pcs/reel

**FEATURES**

- Wide range of Output frequency by PLL technology.
- Quick sample delivery and short lead time in mass production.
- Automatic mounting and reflowable Type.
- Low current consumption with output enable function (OE) or stand by function (STAND-BY).
- Complete Pb free products.
- Suitable for various applications such as communication devices, AV devices, automotive devices and measuring instruments.

DIMENSION [mm]**SOLDER PAD LAYOUT [mm]****STANDARD SPECIFICATIONS**

* Model is determined by the selection for the output enable or stand-by function, the frequency stability and the supply voltage.

Item	Model	OE	CSX750 PT (*)	CSX750 PC (*)	CSX750 PB (*)
		STAND-BY	CSX750 PK (*)	CSX750 PD (*)	CSX750 PJ (*)
Frequency Range			1.000MHz ~ 125.000MHz		1.000MHz~100.000MHz
Supply Voltage			Vdd : 5.0V±0.5V		Vdd : 3.3V±0.3V
Frequency Stability		(*)	C : ±100ppm(−20°C~+70°C), B : ±50ppm(−20°C~+70°C), F : ±100ppm(−40°C~+85°C)		
Operating Temperature Range			−		