

**CRYSTAL CLOCK OSCILLATORS (SMD • Ceramic Package)**

RoHS compliant

**CSX-750F SERIES**

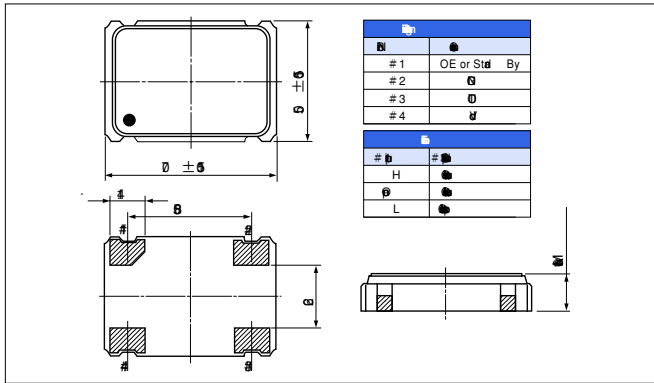
2000pcs/reel



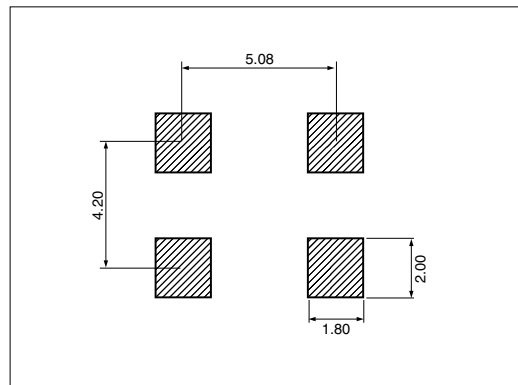
**FEATURES**

- Available to supply voltage 5.0V or 3.3V.
- Low current consumption with output enable function (OE) or stand by function (STAND-BY).
- Suitable for various applications such as communication devices, AV devices and measuring instruments.

**DIMENSION [mm]**



**SOLDER PAD LAYOUT [mm]**



**STANDARD SPECIFICATIONS**

Item	Model	θ	CSX-750 FC (*)		CSX-750 FB (*)		CSX-750 FJ (*)	
			①	②	①	②	①	②
Frequency Range			20	~30	20	~30	20	~30
Supply Voltage			±0.5		±0.5		±0.5	
Frequency Stability		※	B ±0.5	±0.5	±0.5	(-0 °C ~ +8 °C) F ±0.5	±0.5	(-0 °C ~ +8 °C)
Operating Temperature Range			-20 °C ~ +70 °C ( 0 °C ~ +8 °C )					
Storage Temperature Range			-5 °C ~ +8 °C					
Current consumption			①	②	①	②	①	②
Duty		( ① / ② )	0 ~ 10%		-		5 ~ 5%	
Output Voltage		V <sub>DD</sub> V <sub>O</sub>	①		①		①	
Output Load		I <sub>L</sub>	①		-		①	
Rise and Fall Time			①	②	①	②	①	②
Start-up time			①	②	①	②	①	②
Input Voltage		V <sub>H</sub> V <sub>L</sub>	①		①		①	
Disable current			①	②	①	②	①	-
Stand-by current			-		-		0 μA	