



New

Corresponding to Surface Mounting, and a thin type

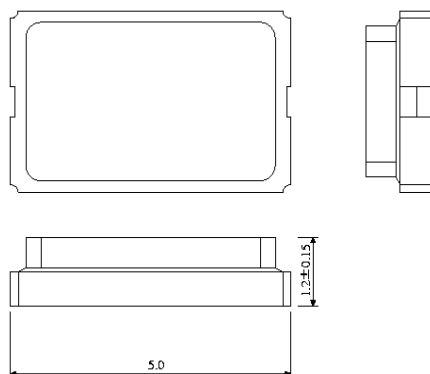
- Small dimensions , and thin (1.2mm)
- Leadless type in a ceramic package
- Reflow soldering is applicable.
- Automatic mounting is possible, using embossed taping.



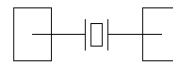
Specifications	
Item	SX-5
Frequency	14.300MHz~56.000MHz
Vibration Mode	AT-cut Fundamental
Frequency Tolerance	±50ppm 25℃
Temperature Characteristic	±50ppm { -10℃~+60℃ 25℃ standard }
Equivalent Series Resistance	80Ω Max.
Shunt Capacitance	7pF Max.
Load Capacitance	Series Resonance, 16pF, 20pF
Drive Level	10~100μW
Aging	ΔF/F= ±5ppm Max. (25 ±3℃) First year

Other specifications will be available upon consultation.

■ Dimensions (unit:mm)



Internal Connections (Top view)



Standard Frequency (MHz)	
14.318	30.000
14.745	36.000
16.000	37.636
16.934	40.000
17.734	48.000
19.060	49.152
19.200	56.448
19.312	64.000
20.000	
23.040	
24.576	
27.000	

Land Pattern (reference only)

