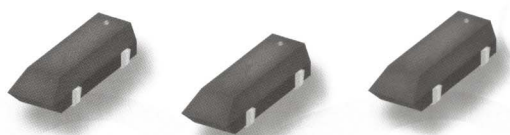
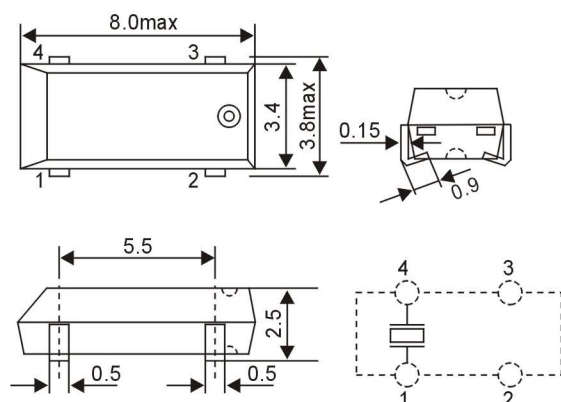


Series KX327S KX327ST

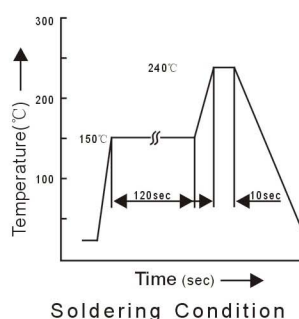
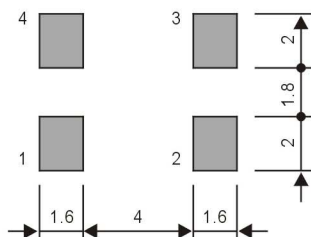


External dimensions

Unit: mm



Suggested Soldering Pad



Item	Specification	Remarks
Frequency	32.768KHz	
Operating Temperature Range	-20°C to +70°C -40°C to +85°C	KX327S KX327ST
Frequency Tolerance	±30PPM at 25°C ±3°C	
Temperature Tolerance	-0.034 ± 0.006PPM/°C	At -20°C to +70°C At -40°C to +85°C
Load Capacitance	12.5pF	
Series Resistance	50K Ω	Maximum
Shunt Capacitance	2pF	Maximum
Drive Level	10 μ W	
Aging	±5PPM/Year	Maximum

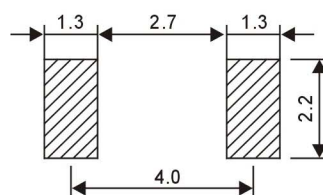
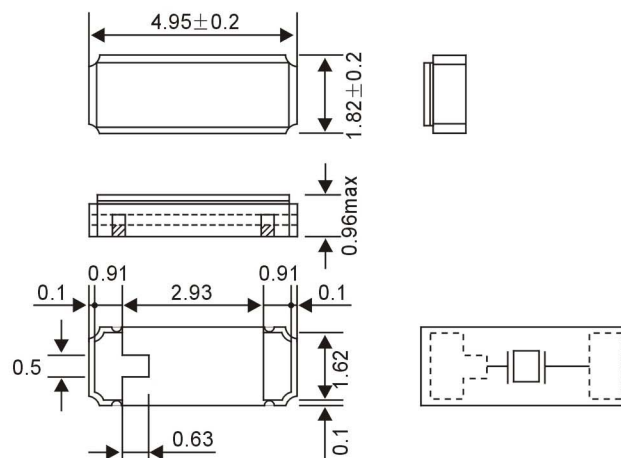
Remark:
All specifications subject to change without notice.

Series KX327XS KX327XST

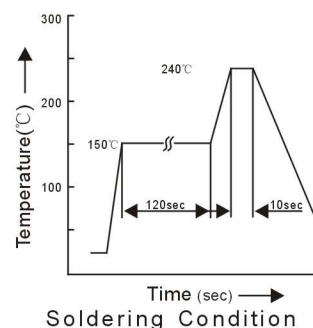


External dimensions

Unit: mm



Suggested Soldering Pad



Item	Specification	Remarks
Frequency	32.768KHz	
Operating Temperature Range	-20°C to +70°C -40°C to +85°C	KX327XS KX327XST
Frequency Tolerance	±30PPM at 25°C ±3°C	±20PPM(Available)
Temperature Tolerance	-0.034 ± 0.006PPM/°C	At -20°C to +70°C At -40°C to +85°C
Load Capacitance	12.5pF	6 to 12.5pF(Available)
Series Resistance	65K Ω	Maximum
Shunt Capacitance	2pF	Maximum
Drive Level	10 μ W	
Aging	±5PPM/Year	Maximum

Remark:
All specifications subject to change without notice.