

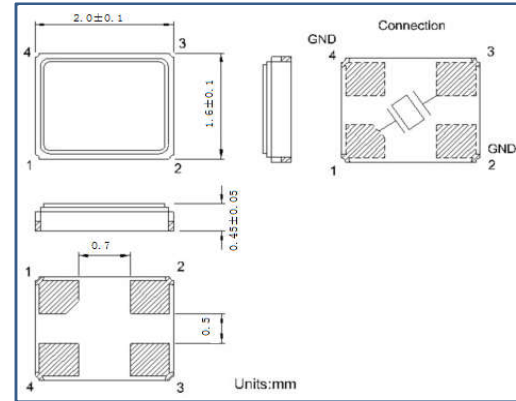
External dimensions:

- SMD2.0mm × 1.6mm
- SMD2.5mm × 2.0mm
- SMD3.2mm × 2.5mm
- SMD5.0mm × 3.2mm

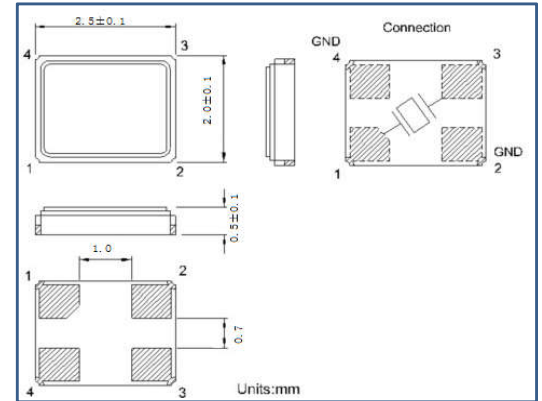
TYPICAL SPECIFICATIONS

Type	SMD3225
Frequency Range (MHZ)	8.000 MHZ
Frequency Tolerance (at 25°C)	±10PPm at 25°C ±2°C
Frequency Stability vs. Temp (FL-T)	±10PPm, ±20PPm, ±30PPm
Operating Temperature range	-20~+70°C -40~+85°C
Storage Temperature range	-45~+80°C
Temperature Characteristics	±10PPm ±20PPm
Load Capacitance	8 to 20 Pf or Serles
Aging	±3 PPm/year
Insulation Resistance	500M Ω (DC100V ±15V)

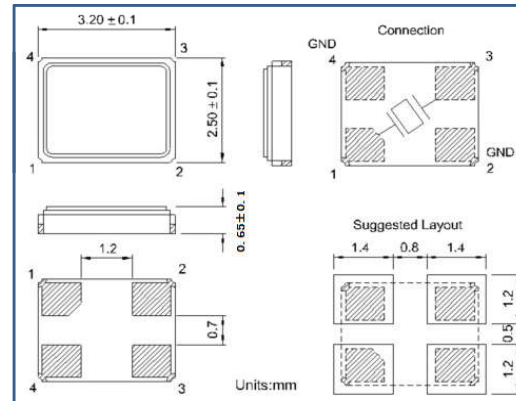
SMD2016



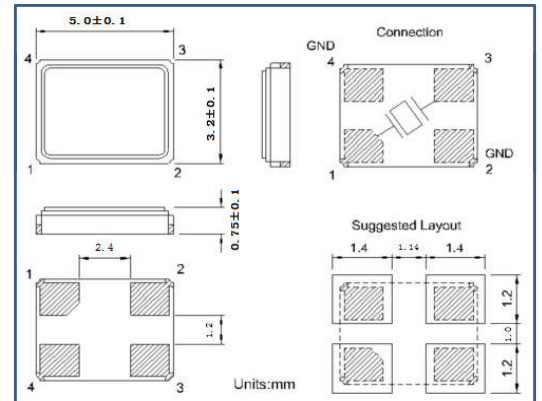
SMD2520



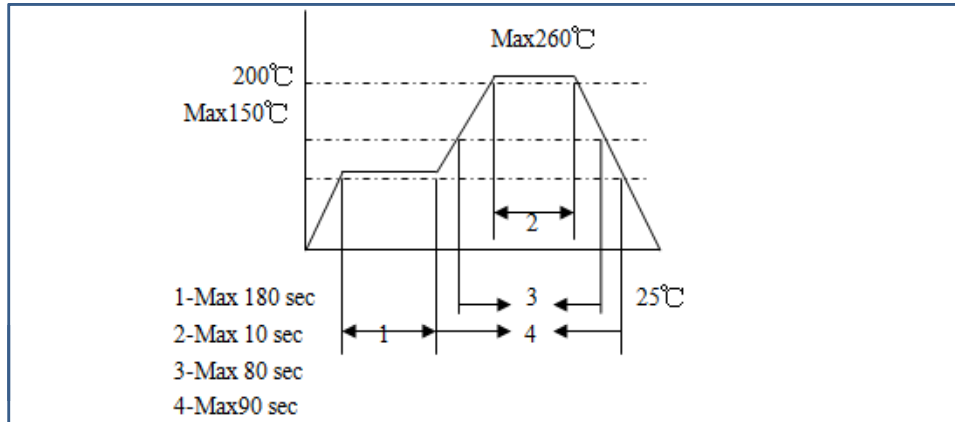
SMD3225



SMD5032



Solder Reflow Profile



Temperature Shock

