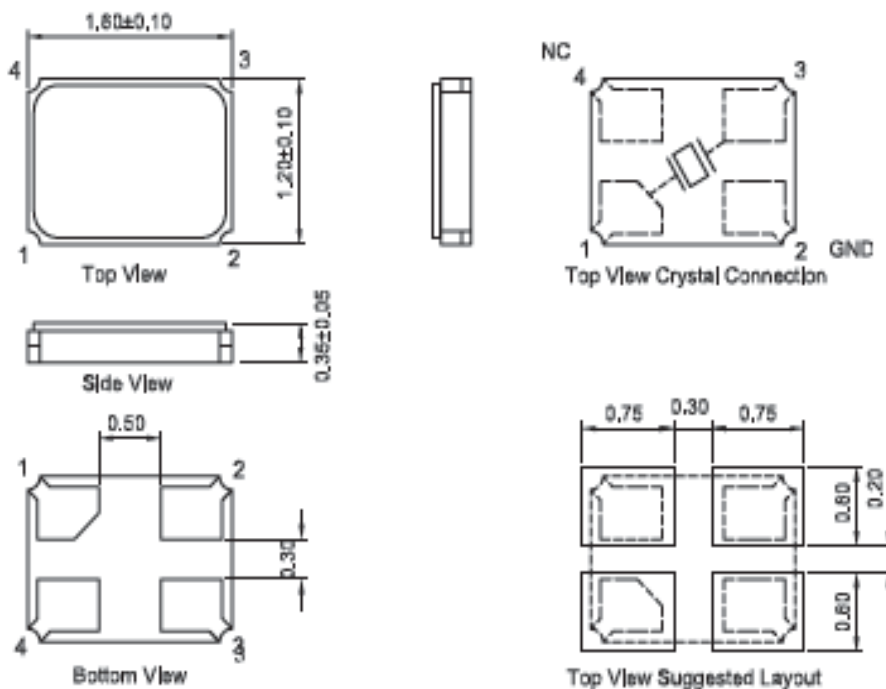


GENERAL SPECIFICATIONS (电气特性) :

1. Holder type: (型号)	1612		
2. Normal Frequency: (标称频率)	26MHz~60.000MHz		
3. Oscillation Mode: (振动模式)	AT-Fundamental		
4. Load Capacitance(CL): (负载电容)	6PF~20PF		
5. Frequency Tolerance 25±3°C: (频率偏差 25±3°C)	±10 PPM; ±20 PPM;		
6. Effective Series Resistance: (等效电阻)	≤ 80Ω / ≤ 100Ω / ≤ 150Ω		
7. Shunt Capacitance(C0): (静态电容)	≤ 2.0 PF		
8. Typical drive level: (激励功率)	1~100 uW TYP		
9. Operation Temperature Range: (工作温度范围)	20°C to +70°C	-40°C to +85°C	-55°C to +105°C
10. Tability Over Temp. Range: (工作温度频率偏差)	±10 PPM	±20 PPM	±50 PPM
11. Insulation Resistance: (绝缘阻抗)	≥500 MΩ at DC 100V		
12. Aging: (老化率)	±3 PPM/Year		
13. Storage Temperature: (存储温度)	-40°C to +85°C		
14. Test circuit (测试仪器)	S&A 250B Pi-Network Crystal Measurement System		

DIMENSIONS SPECIFICATIONS (外形尺寸)



Units: mm