

# Tuning Fork Crystal 音叉型晶体

## GMX26F



### Features特性:

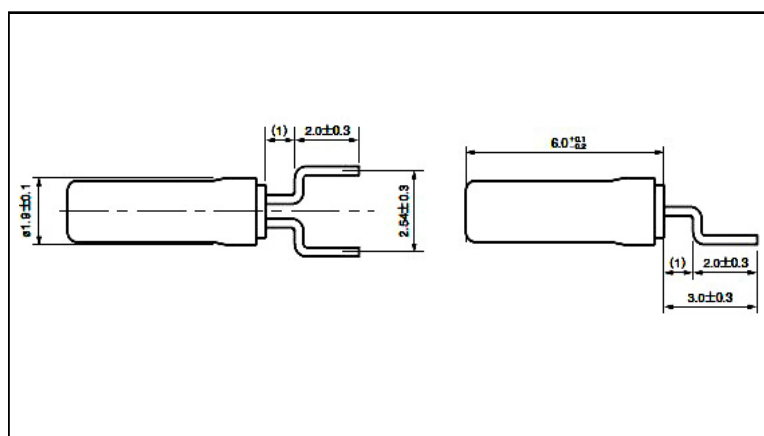
- Formed leads for low cost SMD type 低成本, 弯脚SMD晶体
- Excellent shock resistance 良好的抗振动
- Reflow Capable 回流焊接
- Low cost for consumer applications 低消费类电子应用
- IR reflow capable 二次回流焊接



### Standard Specification 标准规范

Type 型号	GMX26F
Frequency Range 标称频率	32.768KHZ
Operating Temperature Range 工作温度范围	-40°C ~ +85°C
Turn-over Temperature 拐点温度	25°C ~ ±5°C
Storage Temperature Range 保存温度范围	-40°C ~ +85°C
Frequency Tolerance 调整频差	±20ppm. Max.(See Options)
Frequency Stability 温度系数	-0.034
Equivalent Resistance 等效阻抗	50ohms Max.
Shunt Capacitance 静电容	1.35PF typ.
Load Capacitance 负载电容	12.5PF(See Options)
Quality Factor Q值	70.000typ.
Drive Level 激励功率	1uW max.
Aging 老化率	±3ppm/max.
Insulation Resistance 绝缘阻抗	500MΩ Min / 100V±15V D.C.

### Dimensions(mm) 尺寸



### Recommended Soldering Pattern 推荐焊接模式

