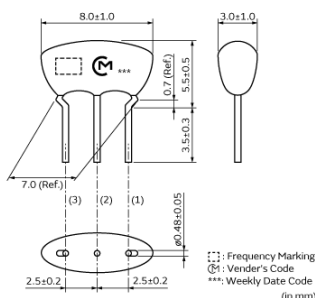


外观&形状



用途

其他用途	消费级/工业级
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规格

产品型	陶瓷谐振器
系列名	CSTLS_G
频率	4.000MHz—10.000MHz
频率公差	±0.50% max.
工作温度范围	-20°C to 80°C
频率温度特性	±0.20% max.
频率老化	±0.20% max.
谐振电阻 (R1)	30Ω max.
内置负载电容(CL1/CL2)	15pF
形状	引线
清洗	不支持

特点

MURATA's ceramic resonator, CERALOCK(R) with built-in load capacitors, has been widely applied as the most suitable component for clock oscillators in a broad range of microprocessors. The CSTLS series can be used in the design of oscillation circuits not requiring external load capacitors, enabling both high-density mounting and cost reduction.

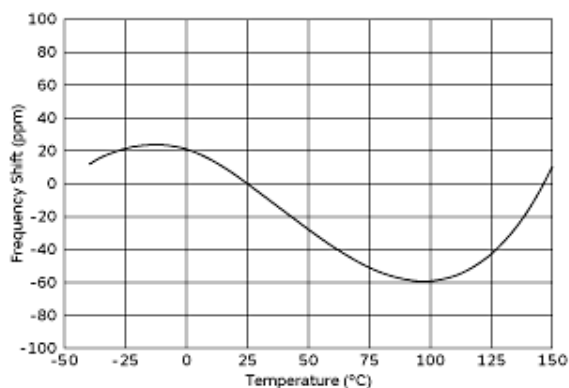
Features

1. Oscillation circuits do not require external load capacitors. There is some variation in built-in capacitance values applicable to various IC.
2. Stable over a wide temperature range.
3. Compact, lightweight and exhibit superior shock resistance performance.
4. Enable the design of oscillator circuits requiring no adjustment.
5. Cost-effective and reliable availability.

包装信息

包装	规格	超小订购单位
A0	折叠盒装	2000

产品数据



温度特性