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已停产

CSTCC3M50G56-R0

RoHS REACH

最后期限	生产结束	替代产品
2022年9月30日	2023年3月31日	

应用程序

不适用的应用	请务必阅读并遵守这些“使用注意事项”。
具体应用	消费设备 有关上述应用所需的性能、功能、质量、管理和安全方面的信息，请参阅我们的网站和规格等，并在确认实际产品的性能和可靠性后使用产品。

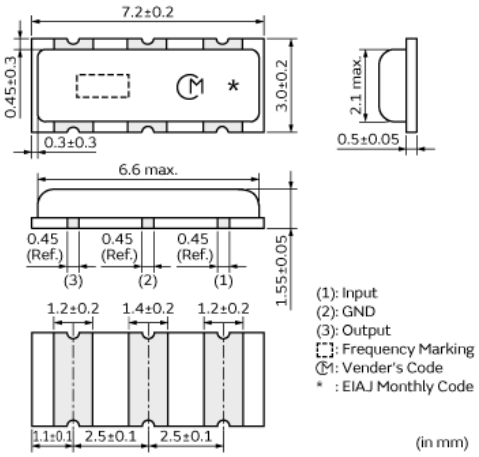
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1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.
2. This datasheet has only typical specifications because there is no space for detailed specifications.
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.

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CSTCC3M50G56-R0

外观与形状





长 x 宽（尺寸）	7.2×3.0毫米

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CSTCC3M50G56-R0

规格

系列	CSTCC_G
频率	3.500MHz
频率容差	±0.50%
工作温度	-20～80℃
温度引起的频率偏移	±0.3%
频率老化	±0.3%
ESR/R1	50Ω
形状	表面贴装药
产品类型	陶瓷谐振器（CERALOCK）
洗	可用的

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特征

村田制作所凭借其封装技术专长，成功开发了Chip CERALOCK芯片。由于其封装尺寸小巧且无需外部负载电容，因此可以实现高密度封装。

特征

1. Oscillation circuits do not require external load capacitors.
2. Available in a wide frequency range.
3. Extremely small and have a low profile.
4. No adjustment is necessary for oscillation circuits.

参考

包装	规格	标准包装数量
R0	180毫米压纹胶带	2000

质量（典型值）	
1件	82毫克

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