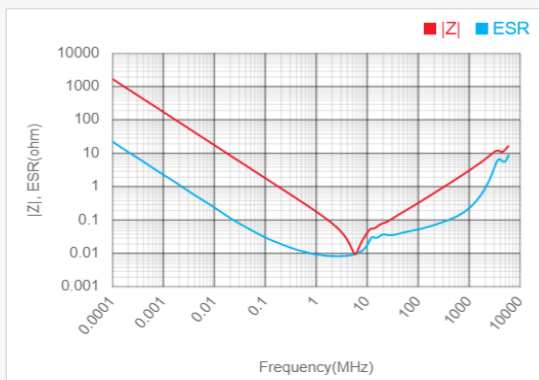


CL31B105KOFNNN

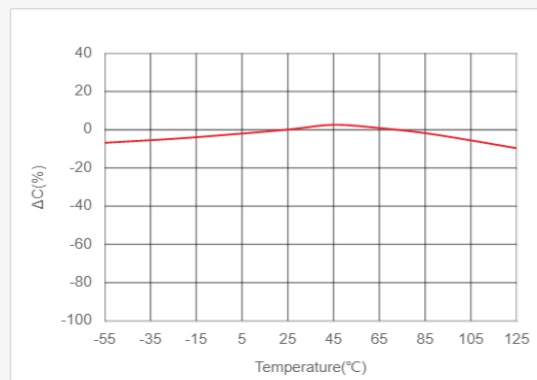
规格书

| 特性 | 标称容值 | 容值精度 | 额定电压 | 温度特性 | 尺寸 | 长度 | 宽度 | 厚度 |
|----|-------|------|---------|------|-----------------------------------|-------------|-------------|-------------|
| 数值 | 1.0uF | ±10% | 16.0Vdc | X7R | 1206(unit:inch), 3216(unit:mm) | 3.20±0.15mm | 1.60±0.15mm | 1.25±0.15mm |

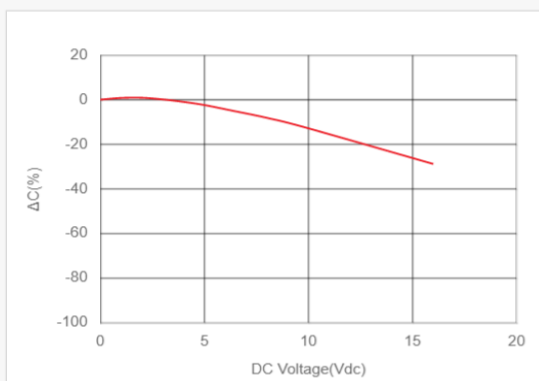
数据图



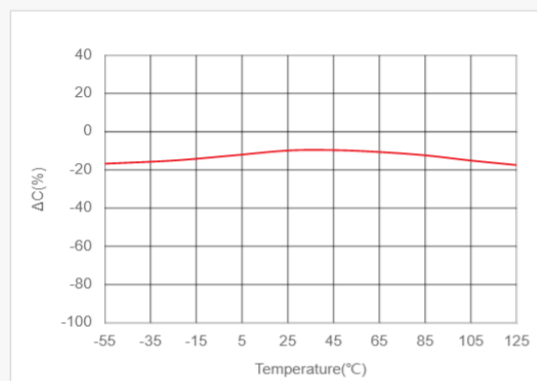
Frequency Characteristics
Network Analyzer



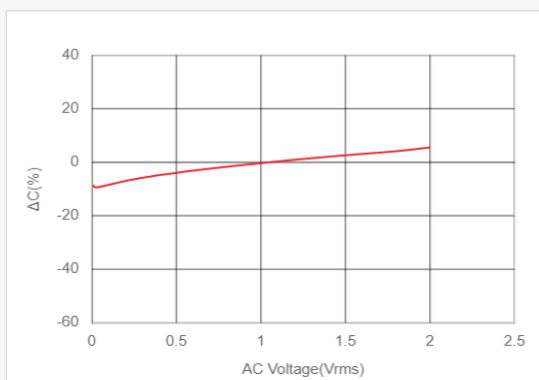
Temperature Characteristics of Capacitance(TCC)
LCR meter, 1kHz, 1Vrms



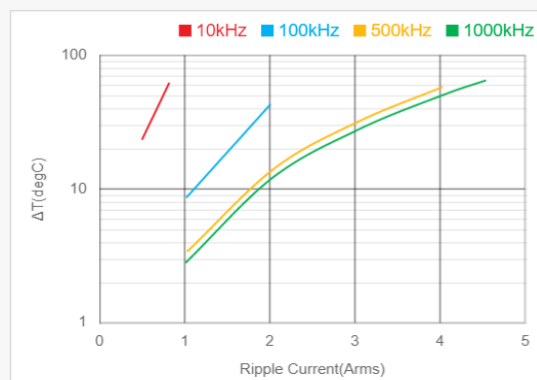
DC Bias Characteristics
LCR meter, 1kHz, 1Vrms



Bias TCC Characteristics
LCR meter, 1kHz, 1Vrms, 8Vdc



AC Voltage Characteristics
LCR meter, 1kHz



Temperature Rise by Ripple Current



本表中的任何数据如有变动、修改或终止，恕不另行通知。本数据表列出了典型数据，仅供设计参考。
如对数据表有任何疑问，请联系我司销售人员或AE。

单击下面可查看定价，库存，交付和生命周期等信息

[>>Samsung Electro-Mechanics\(三星电机\)](#)