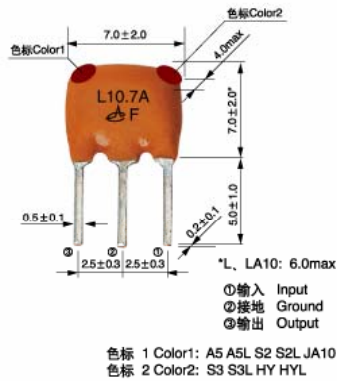


10.7M 陶瓷滤波器 10.7M Series of Ceramic Filter

10.7MHz

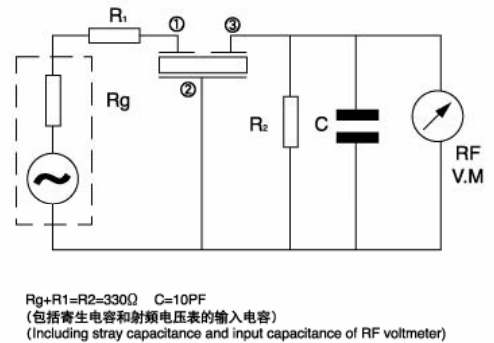
外形与尺寸 FIGURE AND DIMENSIONS



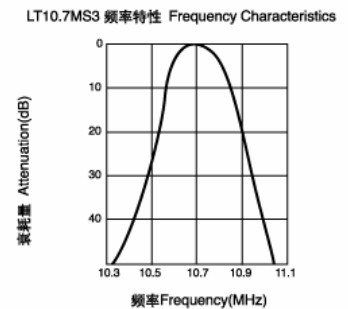
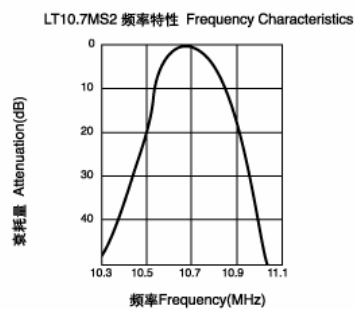
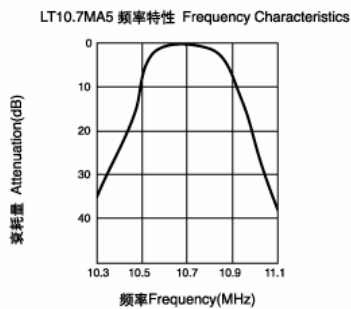
规格 STANDARD RULE

中心频率 CENTER FREQUENCY	色标 Color
D:10.640MHz ± 30KHz	黑 Black
B:10.670MHz ± 30KHz	蓝 Blue
A:10.700MHz ± 30KHz	红 Red
C:10.730MHz ± 30KHz	橙 Orange
E:10.760MHz ± 30KHz	白 White

测试电路 TEST CIRCUIT



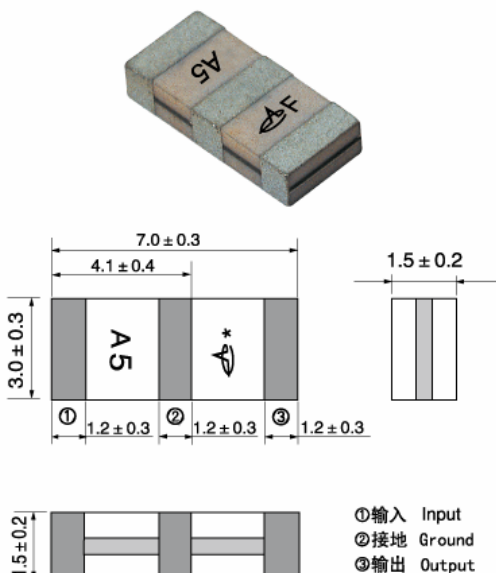
特性曲线 CHARACTERISTICS



片式 LTCA/CV10.7M 系列陶瓷滤波器 Chip Type LTCA/CV10.7M Series of Ceramic Filter

10.7MHz

外形与尺寸 FIGURE AND DIMENSIONS



技术特性 TECHNICAL CHARACTERISTICS

型号 Part Number	3分贝带宽 3dB Band Width (KHz)	20分贝带宽 20dB Band Width (KHz)max	插入损耗 Insertion Loss (dB)	阻带衰减 Spurious Attenuation (9-12MHz)(dB)min
LTCA10.7MHY	110 ± 30	350	≤ 9.0	30
LTCV10.7MHY	110 ± 30	320	6.0 ± 2.0	35
LTCA10.7MJ	150 ± 40	430	≤ 10.0	30
LTCV10.7MJ	150 ± 40	380	5.5 ± 2.0	35
LTCA10.7MS3	180 ± 40	520	≤ 6.0	30
LTCV10.7MS3	180 ± 40	470	4.0 ± 2.0	35
LTCA10.7MS2	230 ± 50	570	≤ 6.0	30
LTCV10.7MS2	230 ± 50	510	3.5 ± 2.0	35
LTCA10.7MA5	280 ± 50	650	≤ 6.0	30
LTCV10.7MA5	280 ± 50	590	3.0 ± 2.0	35
LTCV10.7MA20	330 ± 50	700	3.0 ± 2.0	30
LTCV10.7MA19	f _n ± 175min	950	3.0 ± 2.0	20 (5-15MHz)

输入/输出阻抗: 330Ω, 470Ω (A19) Input/Output Impedance: 330Ω, 470Ω (A19)