

Ceramic Filters

LTCA/CV10.7 Series Ceramic Filters, SMD

Features

- The LTCA/LTCV 10.7 mhz ceramic filter is encapsulated in a chip, 7.0 * 3.0 * 1.5 mm
- Used in FM receiver, with excellent mechanical strength, can be used over the automatic installation of
- With low insertion loss, low spurious attenuation, input/output impedance of 330Ω, a variety of bandwidth available
- Compliance with RoHS directive
- According to customer requirements, product customization services



Standard Specification

型号	3dB带宽 kHz (min.)	20dB带宽 kHz (max.)	插入损耗 (0-Fn) dB (max.)	阻带衰减(9- 12MHz) dB
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±40	570	≤6.0	30
LTCV10.7MS2	230±40	510	3.5±2.0	35
LTCA10.7MA5	280±40	650	≤6.0	30
LTCV10.7MA5	280±40	590	3.0±2.0	35
LTCV10.7MA20	330±40	700	3.0±2.0	30
LTCV10.7MA19	Fn±175min.	950	3.0±2.0	20(5- 15MHz)

输入/输出阻抗: 330Ω (A19: 470Ω)

Dimensions [Unit: mm]:

