



Filters

AM Chip-LTCA/CV10.7M SMD Ceramic Filter / 贴片陶瓷滤波器

Chip LTCA/CV10.7M AM type Filters has been made smaller, thinner and in a chip configuration for surface mounting. This is one more example of Token's leadership in converting conventional electronic components to chip technology.

► Ceramic LTCA/CV10.7M (Compatible to Murata SFECV10M7)

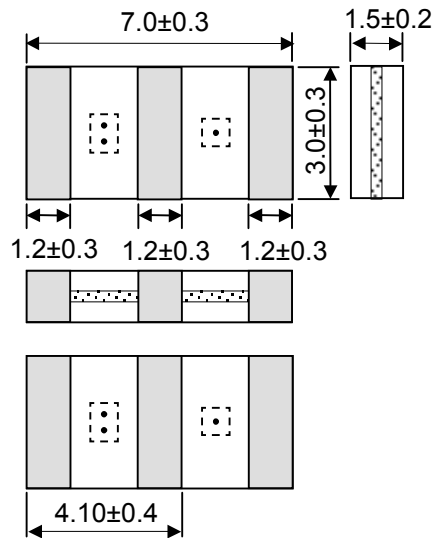
10.7MHz

Chip Type LTCA/CV10.7M Technical Characteristics

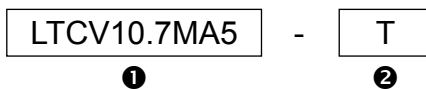
Part Number	3dB BandWidth (kHz)	20dB Band Width (kHz) max	Insertion Loss (dB)max	Spurious Attenuation (9-12MHz)(dB)min
LTCA10.7MJ	150±40	430	10.0	30
LTCV10.7MJ	150±40	380	5.5±2.0	35
LTCA10.7MA5	280±50	650	6.0	30
LTCV10.7MA5	280±50	590	3.0±2.0	35
LTCA10.7MS2	230±50	570	6.0	30
LTCV10.7MS2	230±50	510	3.5±2.0	35
LTCA10.7MS3	180±40	520	6.0	30
LTCV10.7MS3	180±40	470	4.0±2.0	35

● Input/Output Impedance:330Ω

► SMD Ceramic LTCA/CV10.7M Filter Dimensions (Unit: mm)



► How to Order



① Part Number

② Packaging (T:Taping Reel)