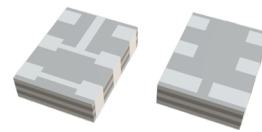


## Feature

- Stable performance
- No adjustment required
- High cost performance



## Electrical Specifications

Part Number	3dB Bandwidth (KHz)	20dB Bandwidth (KHz)Max	Insertion Loss(dB)	Spurious Attenuation (9-12MHz)(dB)min	Input/Output Impedance( $\Omega$ )
LTCA10.7MJ	150 $\pm$ 40	430	10	30	330
LTCV10.7MJ	150 $\pm$ 40	380	5.5 $\pm$ 2.0	35	330
LTCA10.7MS3	180 $\pm$ 40	520	7	30	330
LTCV10.7MS3	180 $\pm$ 40	470	4.0 $\pm$ 2.0	35	330
LTCA10.7MS2	230 $\pm$ 50	570	6	30	330
LTCV10.7MS2	230 $\pm$ 50	510	3.5 $\pm$ 2.0	35	330
LTCA10.7MA5	280 $\pm$ 50	650	6	30	330
LTCV10.7MA5	280 $\pm$ 50	590	3.0 $\pm$ 2.0	35	330
LTCV10.7MA20	330 $\pm$ 50	700	3.0 $\pm$ 2.0	30	330
LTCV10.7MA19	$\pm$ 175min	950	3.0 $\pm$ 2.0	20(5-15MHz)	470
LTCS10.7MS3	180 $\pm$ 40	470	4.5 $\pm$ 2.0	30	330
LTCS10.7MS2	230 $\pm$ 50	510	3.5 $\pm$ 2.0	30	330
LTCS10.7MA5	280 $\pm$ 50	590	3.0 $\pm$ 2.0	30	330
LTCS10.7MA20	330 $\pm$ 50	700	3.0 $\pm$ 2.0	30	330

## Dimension(mm)

