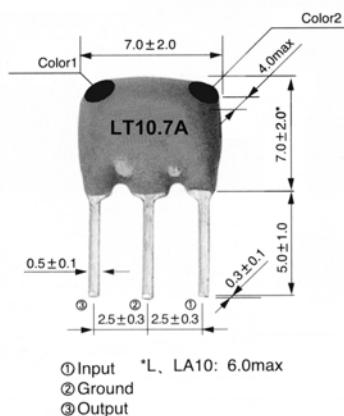


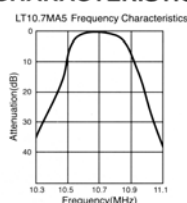
● TECHNICAL CHARACTERISTICS



Color1: MA5, MA5A10, MS2, MS2A10, MJA10
Color2: MS3, MS3A10, MHY, MJ

Prat Number	3dB Band Width(KHz)	20dB Band Width (KHz)	Insertion Loss (dB) max.	Spurious Attenuation (9-12MHz)(dB)min.
LT10.7MA5	280±50	650	6	30
LT10.7MS2	230±50	600	6	40
LT10.7MS3	180±40	520	7	40
LT10.7MA5A10	280±50	590	2.5±2.0	30
LT10.7MS2A10	230±50	520	3.0±2.0	35
LT10.7MS3A10	180±40	470	3.5±1.5	35
LT10.7MJA10	150±40	360	4.5±2.0	35
LT10.7MA21	400 min.	950	3.0±2.0	20
LT10.7MA19	±175 min.	950	3.0±2.0	20
LT10.7MA20	300±50	680	4.0±2.0	30
LT10.7MHY	110±30	350	5.5±2.0	30
LT10.7MFP	20 min.	95	6.0 max.	24(10.7±1.0MHz)
LT10.7MA5L	280±50	650	6.0 max.	30
LT10.7MS2L	230±50	600	6.0 max.	40
LT10.7MS3L	180±40	520	7.0 max.	40
LT10.7MJL	150±40	400	10.0 max.	40
LT10.7MA5LA10	280±50	590	2.5±2.0	30
LT10.7MS2LA10	230±50	520	3.0±2.0	35
LT10.7MS3LA10	180±40	470	3.5±1.5	35
LT10.7MJLA10	150±40	360	5.5±2.0	35
LT10.7MA20L	300±50	680	6.0 max.	30
LT10.7MHYL	110±30	350	10.0 max.	30

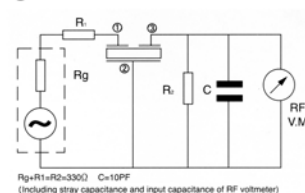
● CHARACTERISTICS



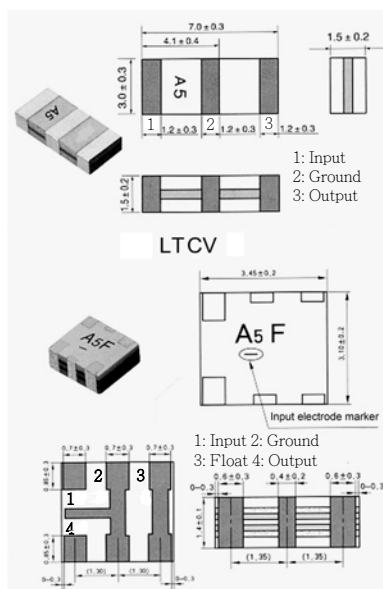
● SPECIFICATION

Center Frequency	Color
D: 10.64MHz±30KHz	Black
B: 10.67MHz±30KHz	Blue
A: 10.70MHz±30KHz	Red
C: 10.73MHz±30KHz	Orange
E: 10.76MHz±30KHz	White

● TEST CIRCUIT



● TECHNICAL CHARACTERISTICS



Prat Number	3dB Band Width(KHz)	20dB Band Width (KHz)	Insertion Loss (dB) max.	Spurious Attenuation (9-12MHz)(dB)min.
LTCV10.7MJ	150±40	380	5.5±2.0	35
LTCV10.7MS3	180±40	470	4.0±2.0	35
LTCV10.7MS2	230±50	510	3.5±2.0	35
LTCV10.7MA5	280±50	590	3.0±2.0	35
LTCV10.7MA19	$f_n \pm 175$ min.	950	3.0±2.0	20(5-15MHz)
LTCS10.7MS3	180±40	470	4.5±2.0	30
LTCS10.7MS2	230±50	510	3.5±2.0	30
LTCS10.7MA5	280±50	590	3.0±2.0	30
LTCS10.7MA20	330±50	700	3.0±2.0	30