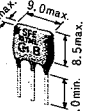
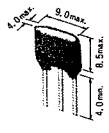
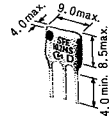
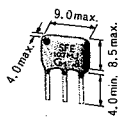


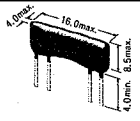
10.7MHz CERAMIC FILTER FOR FM IF-STGE

SFE10.7ML/MM Stereo Radio use	Char.		Center Frequency	G. D. T.	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (9~12MHz)	In, Output Impedance
	Type								
Unit: mm		SFE10.7ML	A: 10.70MHz ± 30kHz (Red) B: 10.67MHz ± 30kHz (Blue) C: 10.73MHz ± 30kHz (Orange)	0.25μs Band Width for 70kHz Min	280 ± 50kHz	700 kHz Max. (610kHz Typ.)	9dB Max. (7dB Typ.)	25dB Min. (33dB Typ.)	330Ω
		SFE10.7MM	D: 10.64MHz ± 30kHz (Black) E: 10.76MHz ± 30kHz (White)	0.25μs Band Width for 60kHz Min	230 ± 50kHz	620kHz Max. (520kHz Typ.)	11dB Max. (9dB Typ.)	25dB Min. (37dB Typ.)	330Ω

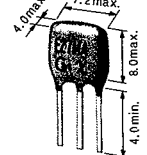
SFE10.7MA	Char.		Center Frequency	G. D. T.	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (8~12MHz)	In, Output Impedance
	Type								
Unit: mm		SFE10.7MA15	A: 10.70MHz ± 30kHz (Red) B: 10.67MHz ± 30kHz (Blue)	0.5μs Band Width for 80kHz Min	280 ± 50kHz	650kHz Max.	6dB Max.	30dB Min.	330Ω
		SFE10.7MA2	C: 10.73MHz ± 30kHz (Orange) D: 10.64MHz ± 30kHz (Black) E: 10.76MHz ± 30kHz (White)		330 ± 50kHz	680kHz Max.	6dB Max.	30dB Min.	330Ω
		SFE10.7MA8			280 ± 50kHz	650kHz Max.	6dB Max.	30dB Min.	330Ω

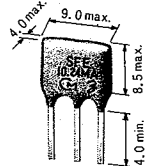
SFE10.7MS	Char.		Center Frequency	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (8~12MHz)	In, Output Impedance
	Type							
Unit: mm		SFE10.7MS2	A: 10.70MHz ± 30kHz (Red) B: 10.67MHz ± 30kHz (Blue) C: 10.73MHz ± 30kHz (Orange)	230 ± 50kHz	570kHz Max.	6dB Max.	40dB Min.	330Ω
		SFE10.7MS3	D: 10.64MHz ± 30kHz (Black) E: 10.76MHz ± 30kHz (White)	180 ± 40kHz	520kHz Max.	6dB Max.	40dB Min.	330Ω

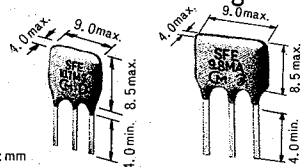
SFE10.7MJ	Char.		Center Frequency	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (8~12MHz)	In, Output Impedance
	Type							
Unit: mm			A: 10.70MHz ± 30kHz (Red) B: 10.67MHz ± 30kHz (Blue) C: 10.73MHz ± 30kHz (Orange) D: 10.64MHz ± 30kHz (Black) E: 10.76MHz ± 30kHz (White)	150 ± 40kHz	500kHz Max.	8dB Max.	30dB Min.	330Ω

SFJ10.7MA	Char.		Center Frequency	3dB Band Width	50dB Band Width	Insertion Loss	Spurious (9~12MHz)	In, Output Impedance
	Type							
Unit: mm		SFJ10.7MA	A: 10.70MHz ± 30kHz (Red) B: 10.67MHz ± 30kHz (Blue) C: 10.73MHz ± 30kHz (Orange)	280 ± 50kHz	750kHz Max	10dB Max.	50dB Min.	330Ω
		SFJ10.7MA2	D: 10.64MHz ± 30kHz (Black) E: 10.76MHz ± 30kHz (White)	230 ± 50kHz	700kHz Max	10dB Max.	50dB Min.	330Ω

CERAMIC FILTER FOR CITIZENS-BAND-RADIO

For RF circuit		Char.		3dB Pass Band Width	20dB Band Width	Insertion Loss	Spurious Response (24~30MHz)	In, Output Impedance
Type								
Unit: mm		SFE27MA		27.185MHz ± 315kHz Min.	2.3MHz Max.	6dB Max.	25dB	270Ω

Use For RF circuit		Char.		Center Frequency	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (8~12MHz)	In, Output Impedance
Type									
Unit: mm		SFE10.24MA		10.24MHz ± 70kHz	280 ± 50kHz	650kHz Max.	6dB Max.	30dB Min.	330Ω

Use For 1st IF-stage		Char.		Center Frequency	3dB Band Width	20dB Band Width	Insertion Loss	Spurious (8~12MHz)	In, Output Impedance
Type									
Unit: mm		SFE10.7MS6		10.695MHz ± 70kHz	180 ± 40kHz	520kHz Max.	6dB Max.	40dB Min.	330Ω
		SFE9.8MA		9.785MHz ± 70kHz	280 ± 50kHz	650kHz Max.	6dB Max.	30dB Min.	330Ω