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Filters for Communication Equipment > for IF > Ceramic Filters (kHz, MHz)

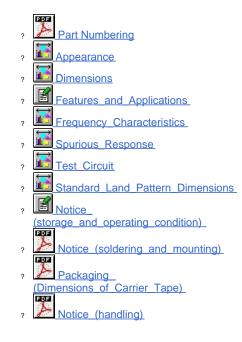
How to check EU RoHS Comliant of Our Products is here.

Product Lifecycle Stage	Obsolete
Replacement	SFSCE10M7WF04-R0

Specification

Global Part Number	SFSCB10M7WF04-R0	
Previous Part Number		
Center Frequency (fo)		
Nominal Center Frequency (fn)	10.700MHz	
3dB Bandwidth	fn±400.0kHz min.	
6dB Bandwidth		
Stop Bandwidth	1.8MHz max. (Total)	
Area of Stop Bandwidth	[within 20dB]	
Stop Band Att.(1)		
Area of Stop Band Att.(1)		
Stop Band Att.(2)		
Area of Stop Band Att.(2)		
Stop Band Att.(3)		
Area of Stop Band Att.(3)		
Insertion Loss	6.0dB max.	
Area of Insertion Loss	[at minimum loss point]	
Ripple	1.5dB max.	
Area of Ripple	[within 3dB Bandwidth]	
Spurious Response	35/25dB min.	
Area of Spurious Response	[within 5.7MHz to fn / fn to 15.7MHz]	
GDT Deviation	0.6μ s max.	
Area of GDT Deviation	[within fn±325kHz]	
Absolute GDT		
Area of Absolute GDT		
Input/Output Impedance	470ohm	
Last Time Buy	MARCH 2007	

Details



Minimum Quantity

180mm Paper Tape	
180mm Embossed Tape	1500
330mm Paper Tape	
330mm Embossed Tape	
Bulk Case	
Bulk(Bag)	
Ammo Pack	
320Reel	
Magazine	
Box	

Product specifications in this catalog are as of January 2008.

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