Engineering Development Model

High Pass Filter Surface Mount

Important Note

This model has been designed, built and tested in our engineering department. Performance data represents model capability. At present it is a non-catalog model. On request, we can supply a final specification sheet, part number and price/delivery information.

Please click "Back", and then click "Contact Us" for Applications support.

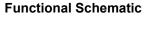


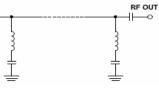
RHPF-EDU1164

CASE STYLE : CK605

ELECTRICAL SPECIFICATIONS 50Ω @ +25°C						
Parameter		Min.	Тур.	Max.	Units	
Passband (Loss < 1.5 dB)		500		2000	MHz	
Insertion loss 3dB			456		MHz	
Stopband	(Loss > 25 dB)	300		400	MHz	
	(Loss > 50 dB)	DC		300	MHz	
Passband VSWR			1.2	1.8	(:1)	
Stopband VSWR			20		(:1)	

MAXIMUM RATINGS				
Operating Temperature	-40°C to 85°C			
Storage Temperature	-55°C to 100°C			
RF Power Input	10mW			





PIN CONNECTIONS				
Input	2			
Output	10			
Not Connected	14			
Case Ground	1,3,4,5,6,7,8,9,11,12,13,15,16			



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