

This data sheet can be fullfill for any request for quotation.

ELECTRICAL CHARACTERISTICS

NOTES

Center frequency or carrier frequency			MHz	
Insertion loss	≤	dB		
Passbandwidth	≤	dB	≥ +/-	KHz
Ripple	≤	dB	≥ +/-	
Attenuation bandwidth	≥	dB	≤ +/-	
	≥	dB	≤ +/-	
	≥	dB	≤ +/-	
Out of band attenuation	≥	dB	From +/- to +/-	KHz KHz
Spurious resonances	≥	dB	From to	KHz KHz
Maximum drive level in continuous operation	≤	dBm		
Maximum drive level tolerated before destruction	≤	dBm		
In-out impedance	In	Ω pF μH	Out	Ω pF μH
VSWR	≤			
Phase linearity		°	≥ +/-	KHz
Group delay variation	≤	μs	≥ +/-	KHz
Matched by set of				
Differential phase	≤	°	≥	KHz
Maximal differential group delay	≤	μs	≥	KHz
Maximal differential attenuation	≤	dB	≥	KHz
Intermodulation				

ENVIRONMENT

Operating temperature range	from	°C	to	°C
Storage temperature range	from	°C	to	°C
Shock Standard : 100g – 3ms				
Vibration Standard : 10- 2000 Hz / 10g				

CASE

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ADDITIONAL DATA - NOTES

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