



DC-BLOCK

DCZ(MIF)29(MIF)29 SERIES



Features

- Input 4 KHz to 50.0 GHz
- 2.92 mm Connectors
- Non-Resonant

Electrical Specifications - Specifications guaranteed from -55 to +100°C, measured in a 50-Ohm system

Parameter	FREQ. RANGE	Min	Typ	Max
Insertion Loss (dB)	4 KHz to 50.0 GHz		.7	
Rise Time (ps)			<5	
Group Delay (ps)			85	
DC Voltage (V)				16
RF Power (W)				1

Part Number Options

Please specify package style by adding to model number.	
Package Style(s)	Example
DCZM29F29 (Male 2.92/Female 2.92) DCZM29M29 (Male 2.92/Male 2.92) DCZF29F29 (Female 2.92/Female 2.92)	DCZM29F29

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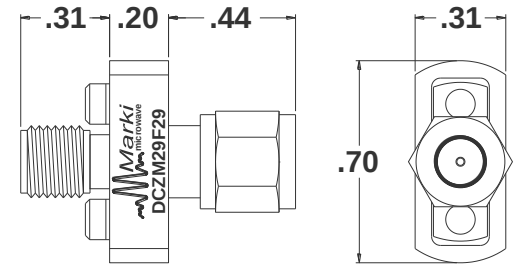
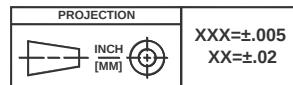
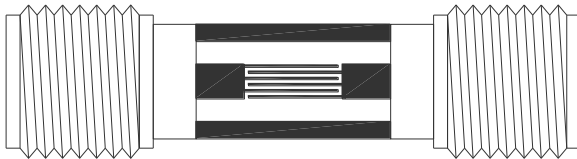
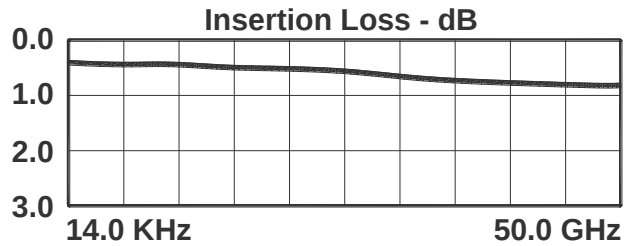
DC-BLOCK

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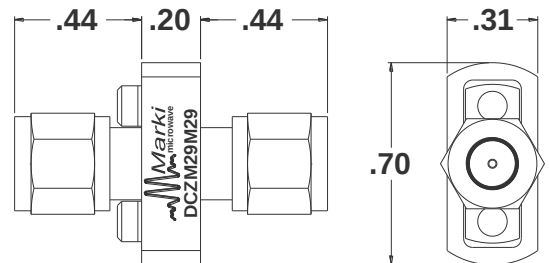
DCZ(M/F)29(M/F)29 SERIES

Input 4 KHz to 50.0 GHz

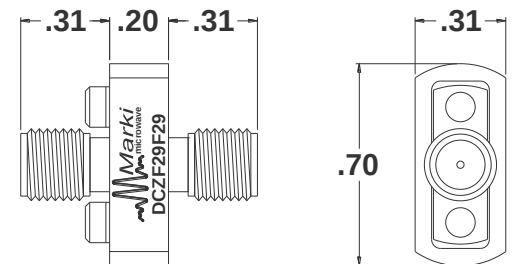
Typical Performance



DCZM29F29



DCZM29M29



DCZF29F29

DATA SHEET NOTES:

1. Specifications are subject to change without notice. Contact Marki Microwave for the most recent specifications and data sheets.

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