



REQUEST FOR QUOTE

To receive a quote, please fill out ALL required fields as well as any other specifications you would like to provide. Print out the PDF form and fax to: NIC Sales, (913) 685.3732.

Other Comments:

Contact Information

*Name: _____

Company: _____

Address: _____

City: _____

State: _____ Zip Code: _____

Country: _____

Phone: _____

Fax: _____

*Email: _____

*Quantity: _____

Due Date: _____

Prototype or Production: _____

Application: _____

Electrical Specifications

*Nominal Center Frequency: (MHz) _____

Number of Poles: _____

Nominal 3dB BW: (MHz) _____

*Attenuation @:	MHz	dB min
Attenuation @:	MHz	dB min
Attenuation @:	MHz	dB min

*Insertion Loss: _____ dBmax

VSWR:	max from	Mhz to	Mhz
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Ripple: (Peak of Valley) _____ dbMax.

Group Delay: _____ usec Max.

Differential Delay over $f_{on} \pm$ _____ MHz _____ uSec Max.

Source and Load Impedance: _____ Ohms

Power Requirements: _____ Watts

Environmental + Mechanical Requirements

Operating Temperature Range : _____ °C to _____ °C

Vibration: (Non Operating) _____ Shock: (Non Operating) _____

Dimensions: Length _____ Width _____ Height _____

Inches millimeters

Mount Type: (i.e. SMT, PIN, SMA) _____