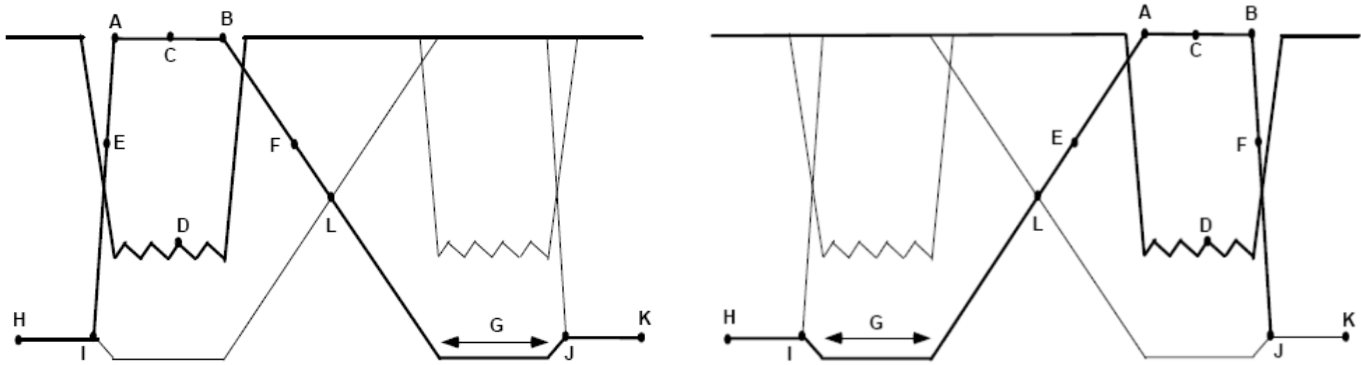


Custom Diplexer/Duplexer Definition

Contact Info:

Contact Name:	
Company:	
Address:	
Tel #:	
Fax #:	
Email:	
Quantity Needed:	



Electrical Specifications:

	Lower	Upper
A. Passband Start Freq (MHz)		
B. Passband Stop Freq (MHz)		
C. Insertion Loss (dB)		
D. VSWR		
E. Lower Bandwidth Freq (MHz)		
Attenuation		
F. Upper Bandwidth Freq (MHz)		
Attenuation		
G. Isolation		
Attenuation		
H. Lower Rejection Start Freq (MHz)		
Attenuation		
I. Lower Rejection Stop Freq (MHz)		
Attenuation		
J. Upper Rejection Start Freq (MHz)		
Attenuation		
K. Upper Rejection Stop Freq (MHz)		
Attenuation		
L. Crossover		
Attenuation		
Operating Temperature (°C)		
Power Handling (Watts)		

Mechanical Specifications:

Input Connector	
Low Band Connector (use for output on duplexer)	
High Band Connector	
Length	
Width	
Height	
Mounting	
Tapped Holes	
Thru Holes	
Other Mounting	
Marking	
Finish	
Sealing	

Comments: