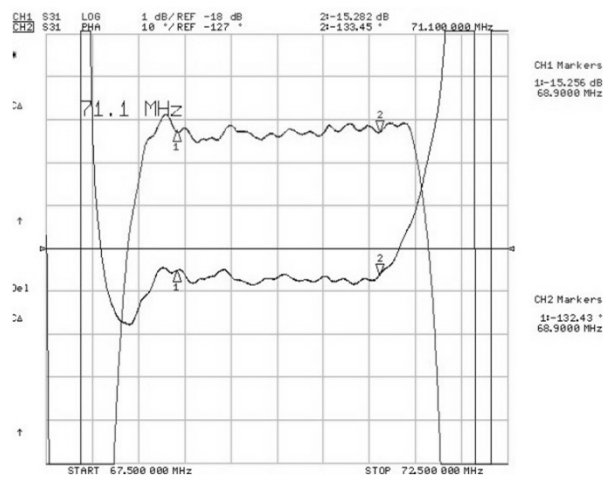
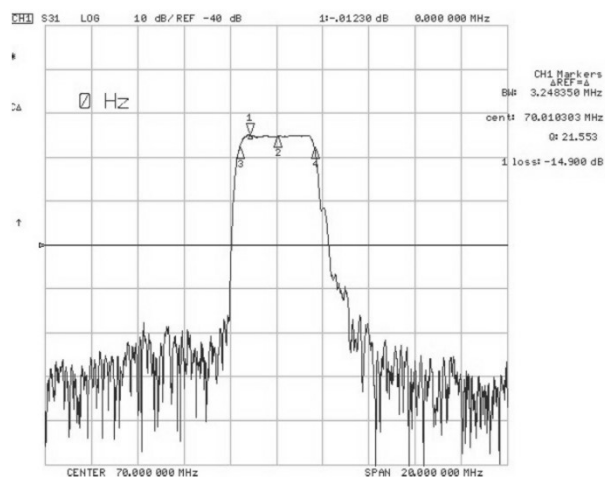


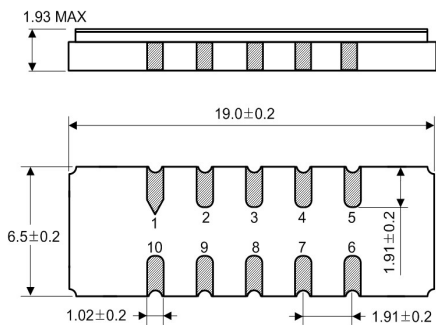
### ● Typical Performance



### ● Specification

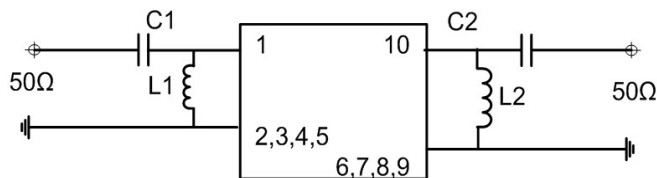
Index	Unit	Min	Typical	Max
Center Frequency	MHz	-	70.00	-
Insertion Loss	dB	-	15.0	21.25
Lower 3 dB Bandedge	MHz	-	68.39	68.75
Upper 3 dB Bandedge	MHz	71.25	71.60	-
40 dB Bandwidth	MHz	-	-	-
Passband Ripple	dB	-	0.45	1.00
Group Delay Ripple	nsec	-	130	200
Absolute Delay	µsec	-	-	-
Ultimate Rejection	dB	-	-	-
Package	mm <sup>2</sup>	19.0x6.5x1.93		
Substrate Material				
Temperature Coefficient	ppm/°C			

### ● Package Dimension



1: Input  
10: Output  
2, 3, 4, 5, 6, 7, 8, 9: Ground

### ● Matching Configuration



L1=100nH, L2=120nH, C1=18pF, C2=12pF  
Source / Load Impedance = 50Ω  
Ambient Temperature = 25°C