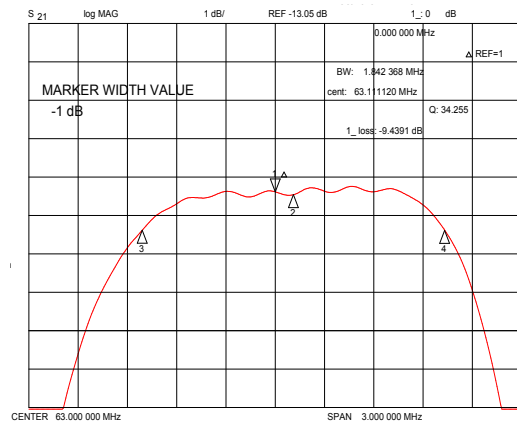
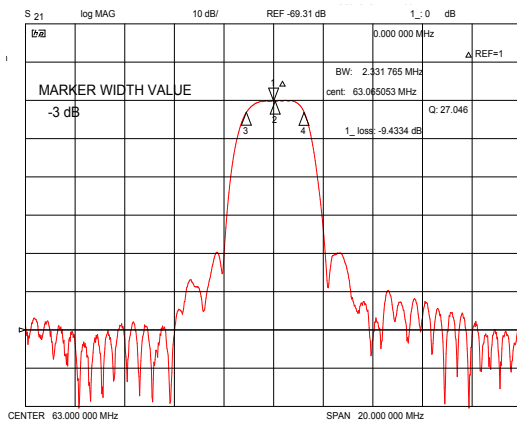


PRODUCT SPECIFICATION FOR INFORMATION

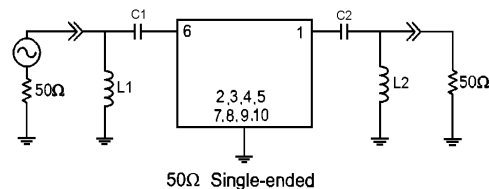
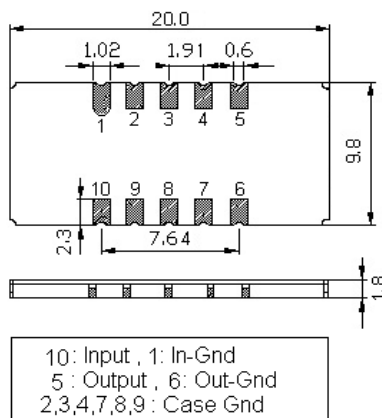
- Customer : CRL-B
- Product Name : 63MHz IF SAW FILTER
- Part No : M06302S

1. Typical Performance



2. Specification

Frequency Characteristics		Minimum	Typical	Maximum
Center Frequency	MHz	62.92	63.00	63.08
Insertion Loss	dB	-	9.50	11.00
1dB Bandwidth	MHz	-	1.85	-
3dB Bandwidth	MHz	2.10	2.33	-
30dB Bandwidth	MHz	-	3.83	4.00
Attenuation	dB	37	42	-
Amplitude Ripple	dB	-	0.45	1.00
Group Delay Variation	nsec	-	80	150
Absolute Delay	μsec	-	2.0	-
Temperature Coefficient of Frequency	-	-	-20	-
Package	mm	20X9.8 (SMD)		



L1=150nH, L2= 180nH, C1=62pF, C2=62pF

Source / Load Impedance = 50Ω

Ambient Temperature = 25°C

