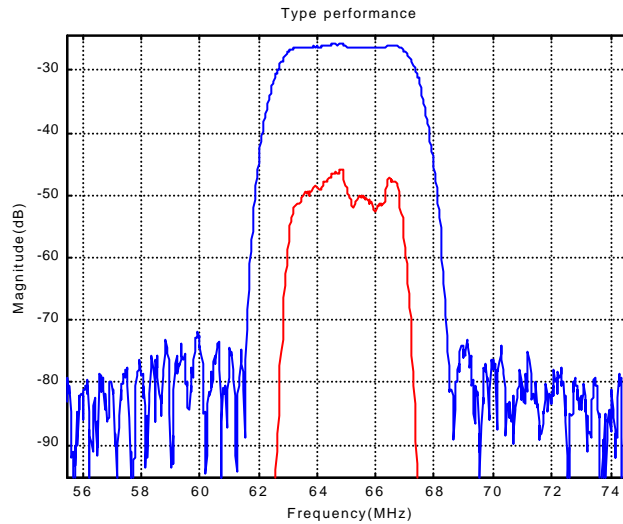


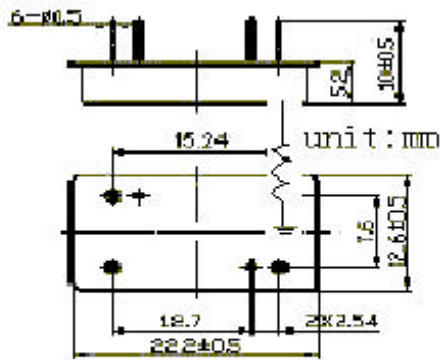


SP-LBT6502 SAW Filter Electrical Characteristic

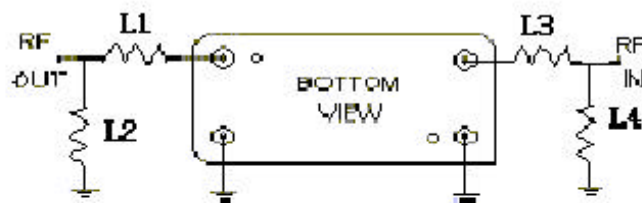
Parameter	Unit	Minimum	Typical	Maximum
Center Frequency	MHz	69.95	65	75.05
Insertion Loss	dB	-	24.98	25
3 dB Bandwidth	MHz	4.2	4.48	-
40 dB Bandwidth	MHz	-	6.69	7
Passband variation	dB	-	0.6	1.0
Absolute Delay	usec	-	1.18	2
Ultimate Rejection	dB	45	47	-
Substrate Material		112 LN		
Ambient Temperature	° C	25		
Package Size		6/14 (22.1*12.7*5mm ³)		



SP-LBT6502 SAW Filter Electrical Characteristic



Package Outline



L1=157nH L2=56nH
L3= 56nH L4=56nH

Source/Load Impedance=50ohm

Matching Configurata