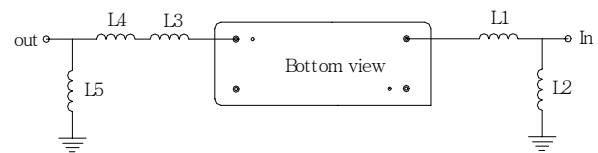
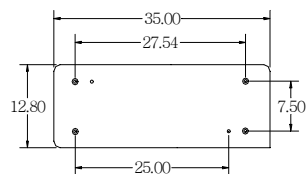
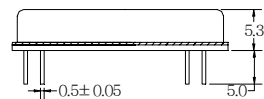


70 MHz/26.25 MHz B/W SAW Filter 162920

Specifications

Parameter	Unit	Minimum	Typical	Maximum
Center Frequency	MHz	69.93	70.00	70.07
Insertion Loss	dB		24.2	25
1dB Bandwidth	MHz	25.5	25.65	
3dB Bandwidth	MHz	26.1	26.25	
40dB Bandwidth	MHz		28.45	28.7
Passband Ripple	dB		0.70	1.0
Ultimate Rejection	dB	50	55	
Absolute Delay	usec		1.876	
Group Delay variation	nsec		42	70
Substrate			128° LN	

Package Outline



L1 = 56 nH , L2 = 120 nH
L3 = 56 nH, L4 = 33 nH, L5 = 180 nH
Source/Load Impedance = 50 Ω