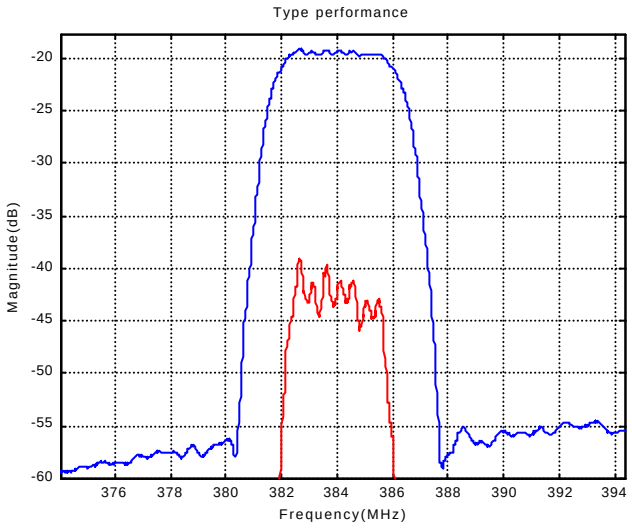
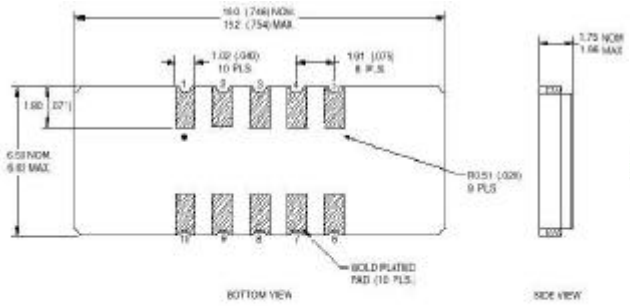
LBS37602 SAW Filter Electrical Characteristic

Parameter	Unit	Minimum	Typical	Maximum
Center Frequency	MHz	375.8	376	376.2
Insertion Loss	dB		19.06	25
1dB Bandwidth	MHz	3.2	3.5	
30dB Bandwidth	MHz		6.8	7.0
Passband Variation	dB		0.7	1.2
Ultimate Rejection	dB	30	35	
Substrate Material		Quartz		
Ambient Temperature	C	25		
Package Size	SMD (19x6.5x2mm^3)			



LBS37602 SAW Filter Typical Performance



1:input
6:output
other:ground

19*6.5 SMD Package

L1=33nH L2=18nH
L3=47nH L4=10nH