

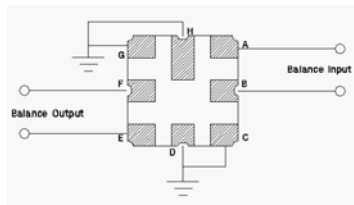
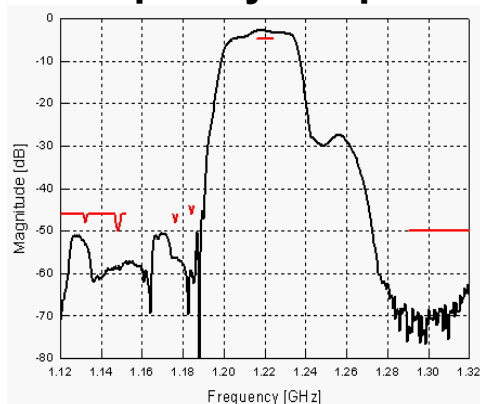
1220 MHz RF SAW Filter

163017

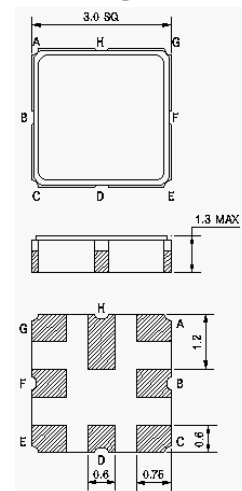
Specifications

Parameter	Unit	Min	Typical	Max
Center Frequency	MHz	-	1220	-
Insertion Loss 1216 ~ 1224 MHz	dB	-	3.5	4.8
Ripple 1216 ~ 1224 MHz	dB	-	0.4	1.0
Group Delay Ripple 1216 ~ 1224 MHz	ns	-	40	-
Stop Band Attenuation $f_0 - 200.0 \sim f_0 - 68.0$ MHz	dB	46	51	-
$f_0 - 88$ MHz	dB	48	53	-
$f_0 - 72$ MHz	dB	50	58	-
$f_0 - 44$ MHz	dB	48	56	-
$f_0 - 36$ MHz	dB	46	59	-
$f_0 + 70 \sim 2000$ MHz	dB	50	61	-
Terminating Impedance	Ω	200/200		

Frequency Response



Package Outline



A,B: In, E, F: Out, C, D, G, H : Ground