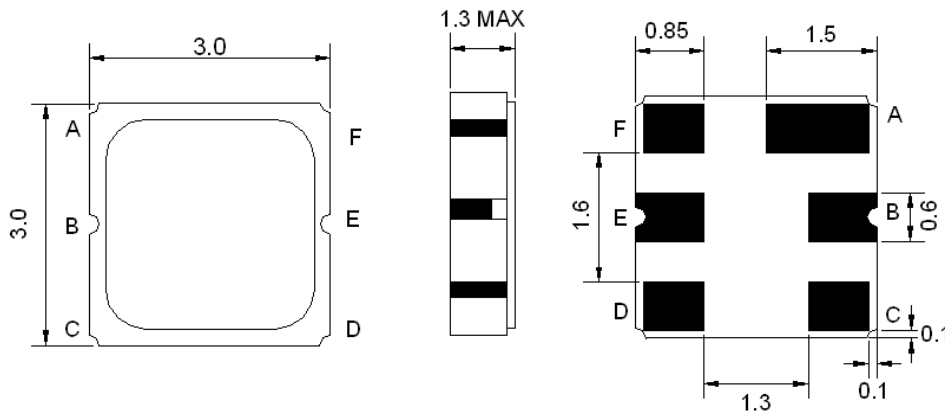


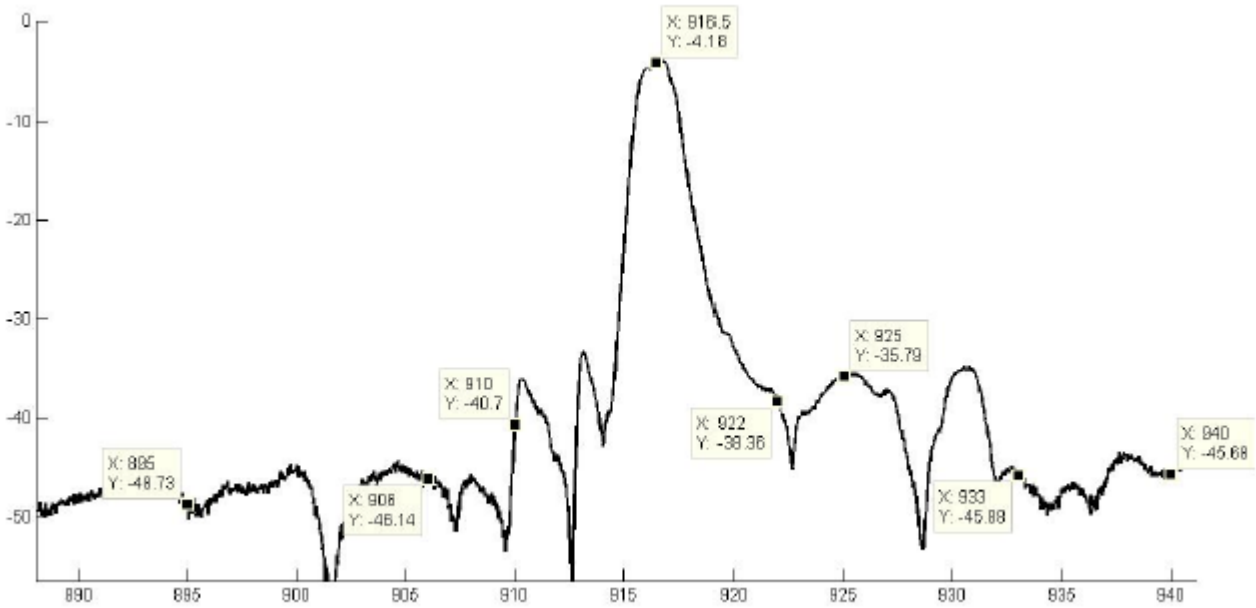
Items	Specification	Unit
Center Frequency (between 3 dB points, Fo)	916.500	MHz
Insertion Attenuation , typ/max	4.0 / 5.0	dB
3dB Passband	1.7±0.2	MHz
Ripple in Passband (916.5±0.3MHz), typ/max	0.5 / 1.0	dB
Attenuation, min/typ	10 ~ 895 MHz	-40 / -48
	895 ~ 906 MHz	-30 / -46
	906 ~ 910 MHz	-30 / -40
	922 ~ 925 MHz	-30 / -35
	925 ~ 933 MHz	-30 / -35
	933 ~ 940 MHz	-30 / -35
	940 ~ 1100 MHz	-35 / -45
Input power, max	15	dBm
Operating Temperature Range	-40 to +85	°C
Storage Temperature Range	-40 to +85	°C

Dimension



Pin Description	
A, C, D, F	Ground
B	In
E	Out

Frequency Characteristics



Environmental

PARAMETER	VALUE
MOISTURE SENSITIVITY LEVEL	1
REACH – SVHC	Compliant
RoHS 2	6/6

APPROVAL

DRAWN BY	CP, February 03, 2016
APPROVED BY	CP, February 03, 2016
REVISION	A, Initial Release