

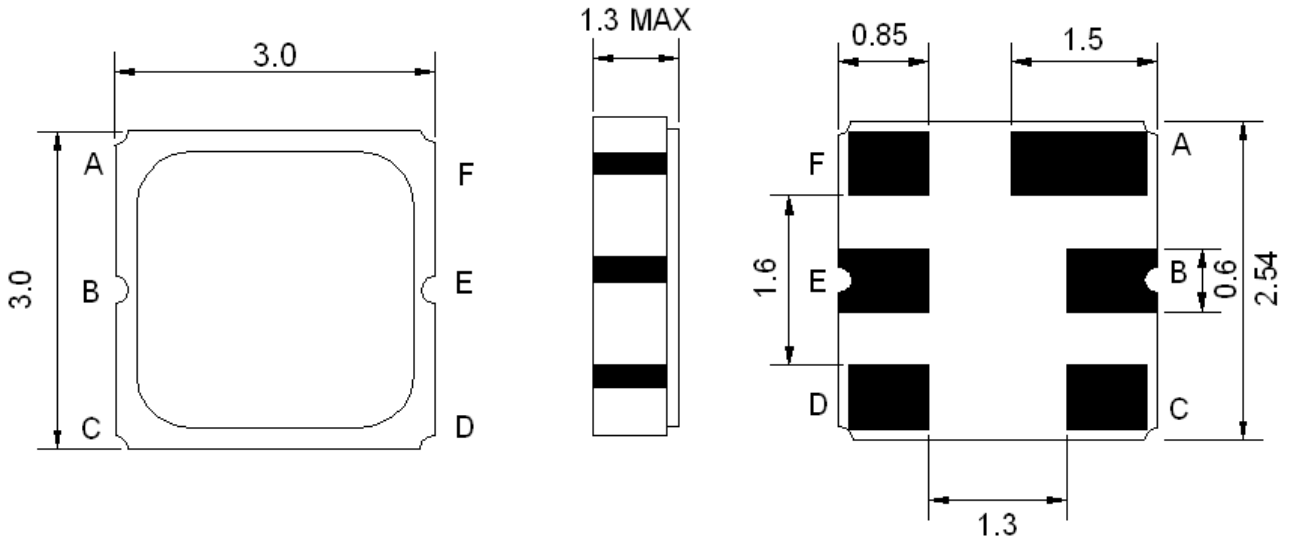


Parameters Description	Unit	Minimum	Typical	Maximum
Center Frequency (Fo)	MHz	-	1887.5	-
Insertion Loss within 1886.5 ~ 1888.5 MHz	dB	-	1.1	1.5
Amplitude Ripple within 1886.5 ~ 1888.5 MHz	dBp-p	-	0.02	0.4
Attenuation:				
DC ~ Fo-70.0 MHz	dB	20	22	-
Fo+70.0 ~ 3000.0 MHz	dB	20	25	-

Parameters Description	Unit	Minimum	Typical	Maximum
Operation Temperature Range	°C	-20	-	+70
Storage Temperature Range	°C	-40	-	+85
Maximum DC Voltage	V	-	-	3
Maximum Input Power	dBm	-	-	10
Source Impedance (Single Ended) ₁	Ω	-	50	-
Load Impedance (Single Ended) ₁	Ω	-	50	-
Package Size and Type	3.0 x 3.0 x 1.3 mm		M1	



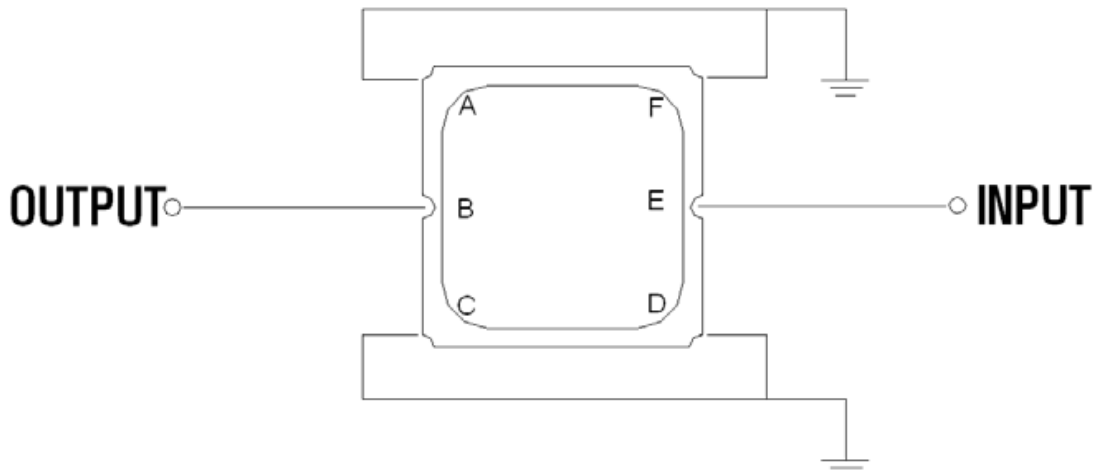
Outline Drawing:



Pin Description:

Ground – A C D F
 Input – E
 Output – B

Testing Environment:



Source/Load Impedance: 50 Ω



Response Plot:

