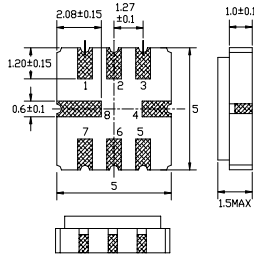


**1.Package Dimension** Unit: mm



Pin No.	Function
3	Input
2	Input or Input ground
7	Output
6	Output or Output ground
4,8	Case ground
1,5	To be grounded

**2.Electronic Characteristics**

Electrostatic Sensitive Device (ESD)

Item	Unit	Minimum	Typical	Maximum
Center Frequency (fo)	MHz	--	374.0	--
Insertion Loss	dB	--	8.5	10.0
3dB Bandwidth	MHz	17	21	--
Amplitude Ripple (fo ± 7MHz)	dB	--	0.6	1.5
Group Delay Ripple (fo ± 7MHz)	nsec	--	40	100
Attenuation				
fo-100.0 MHz ~ fo-50.0 MHz	dB	48	52	--
fo-50.0 MHz ~ fo-22.0 MHz	dB	40	44	--
fo-22.0 MHz ~ fo-16.5 MHz	dB	30	42	--
fo+16.5 MHz ~ fo+22.0 MHz	dB	30	38	--
fo+22.0 MHz ~ fo+43.0 MHz	dB	33	38	--
fo+43.0 MHz ~ fo+100.0 MHz	dB	40	45	--
Triple Transit Suppression	dB	30	35	--