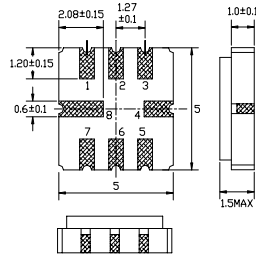


1. Package Dimension Unit: mm

Pin No.	Function
2.	Input
6.	Output
4,8	Case Ground
Other	Ground

2. Electronic Characteristics

Electrostatic Sensitive Device (ESD)

Item	Unit	Min.	Typ.	Max.
Center Frequency (fo)	MHz		315.00	
Minimum Insertion Attenuation 314.80 MHz ~ 315.20 MHz	dB		3.0	5.0
Pass Band				
314.75 MHz ~ 315.24 MHz	dB		1.5	3.0
314.69 MHz ~ 315.30 MHz	dB		2.0	6.0
Relative Attenuation				
10.0 MHz ~ 270.0 MHz	dB	45.0	50.0	
270.0 MHz ~ 309.0 MHz	dB	35.0	40.0	
309.0 MHz ~ 314.0 MHz	dB	15.0	20.0	
316.0 MHz ~ 335.0 MHz	dB	10.0	15.0	
335.0 MHz ~ 400.0 MHz	dB	35.0	40.0	
400.0 MHz ~ 1000.0 MHz	dB	45.0	50.0	
Impedance			950 //	
Input: $Z_{IN} = R_{IN} // C_{IN}$	//pF		3.18	
Output: $Z_{OUT} = R_{OUT} // C_{OUT}$	//pF		960 //	
			3.14	
Temperature Coefficient of Frequency	Ppm/K ²		0.03	