

### Features

- Narrow Bandwidth
- High Attenuation
- Compact Size
- Surface Mount

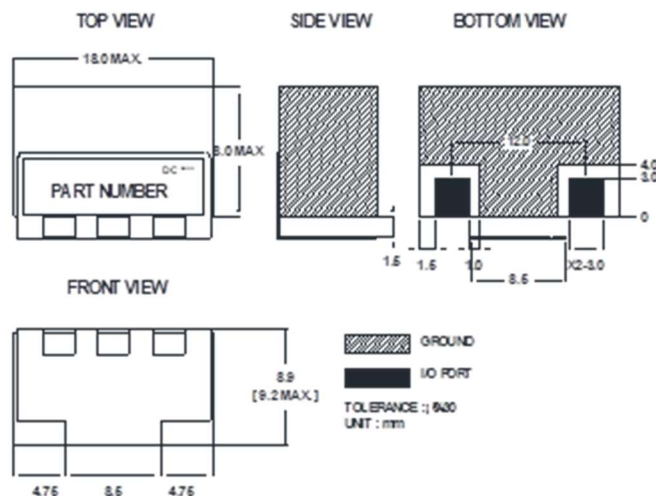
### Descriptions

Surface mount ceramic bandpass filter developed for L band applications.

### Electrical Specifications

Parameter	Unit	Specification
Center Frequency (Fc)	MHz	1621.25
Passband Frequency Range	MHz	1616-1626.5
Insertion Loss at Passband center	dB	0.7 max
Ripple	dB	0.2 max
Return Loss at Passband center	dB	15 min
Attenuation	dBc	25 min @ DC ~ 1445 MHz
		25 min @ 1805 MHz
Connector		SMD
IN/OUT Impedance	Ohm	50
Input Power	W	3 CW max
Operating Temperature	°C	-40 ~ +85
Dimensions	mm	18 x 9.2 x 8.2 (W x D x H)
RoHS	-	Yes

### Mechanical Drawing



## Electrical Response

