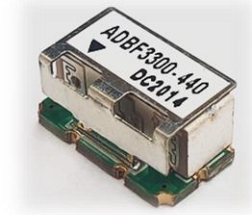




Features

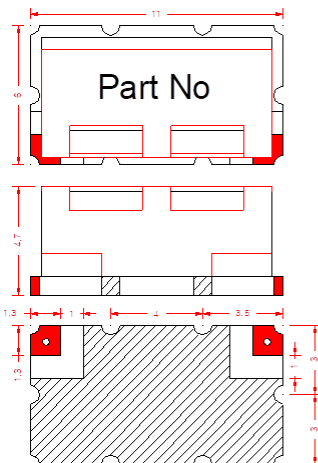
- Ceramic Band Pass Filter (3,080 MHz ~ 3,520 MHz)
- Typical 0.8 dB Insertion Loss
- CW 5 W Power Handling



Specifications

Parameter	Specifications	Remarks
Frequency Range	3,080~3,520 MHz	BW : 440 MHz
Center Frequency	3,300 MHz	
Insertion Loss (Max.)	1.0 dB @ center frequency	
Band Pass Ripple (Max.)	1.0 dB	
Return Loss (Min.)	12.0 dB	
Rejection (Min.)	20 dB Min. @ 2,700 MHz	
	20 dB Min. @ 3,900 MHz	
In/ Out Impedance	50 Ω	
Handling Power (Max.)	CW 5 W	
Operation Temperature Range	-40 °C ~ +85 °C	
Dimensions	11 * 6 * 4.7 mm	

Outline drawing



- : In / Out Port
- : Ground
- : No metal

Notes :

Tolerance unless specified : ± 0.3

Typical Response

