







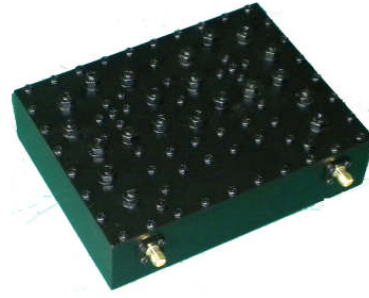


-  High Q cavity structure
-  Compact volume
-  Light weight
-  Easy mounting
-  Low cost design
-  Custom design available
-  DC Pass
-  High rejection out of band



Technical Data:

Frequency Range (MHz)	2300~2400	
Band-Width (MHz)	100	
IL at BW (dB)	< 1.0	
Ripple (dB)	< 0.6	
Return loss at BW (dB)	≥ 20	
Stop-band Attenuation (dB)	> 35 @ 2280MHz > 70 @ 2240MHz > 90 @ 2170MHz > 100 @ 2100MHz	> 35 @ 2420 MHz > 70 @ 2460 MHz > 90 @ 2530 MHz > 100 @ 2600 MHz
Impedance(Ω)	50	
Connectors	N-F	
Power Rating (W)	50	
Temperature (°C)	-10~+60	
Size (mm)	142×117.7×35	
Weight(kg)	0.88	

Dimension:

