

-  High Q cavity structure
-  Good VSWR
-  Indoor application
-  Compact volume
-  Easy mounting
-  Light weight
-  ROHS compliant
-  Custom design available

Technical Data:

Parameter	CH1	CH2	CH3
Frequency Range (MHz)	880~960	1710~1825	1880~2400
Band-width (MHz)	80	115	600
Insertion Loss (dB)	≤0.6	≤0.6	≤0.6
Ripple at BW (dB)	≤0.4	≤0.4	≤0.4
Return loss (dB)	≥18	≥18	≥18
Stop-band Attenuation(dB)	≥80@1710~2400MHz	≥80@880~960MHz ≥80@1880~2400MHz	≥80@880~1825MHz
Isolation(dB)	≥80@1710~2400MHz	≥80@880~960MHz ≥80@1880~2400MHz	≥80@880~1825MHz
Impedance (ohm)	50		
Connectors	N-F		
Input Power (W)	50		
Temperature(°C)	-10~+70		
Size(mm)	222×189×49		
Weight(kg)	2.33		

Dimension:

