



Electrical specifications

Center Frequency: 2385 MHz
Bandwidth: 22 MHz
Input / Output Impedance: 50 Ohms
Passband: 2374-2396 MHz
Passband Insertion Loss: 3 dB max (2dB typical)
Passband Ripple: 1.2 dB max
Passband Return Loss: 15 dB min (18dB typical)
Rejection: 60 dB min @ Fo +/-25 MHz
Rejection 2: 90 dBc min @ 2*Fo +/-22 MHz
Power Handling: 50 W

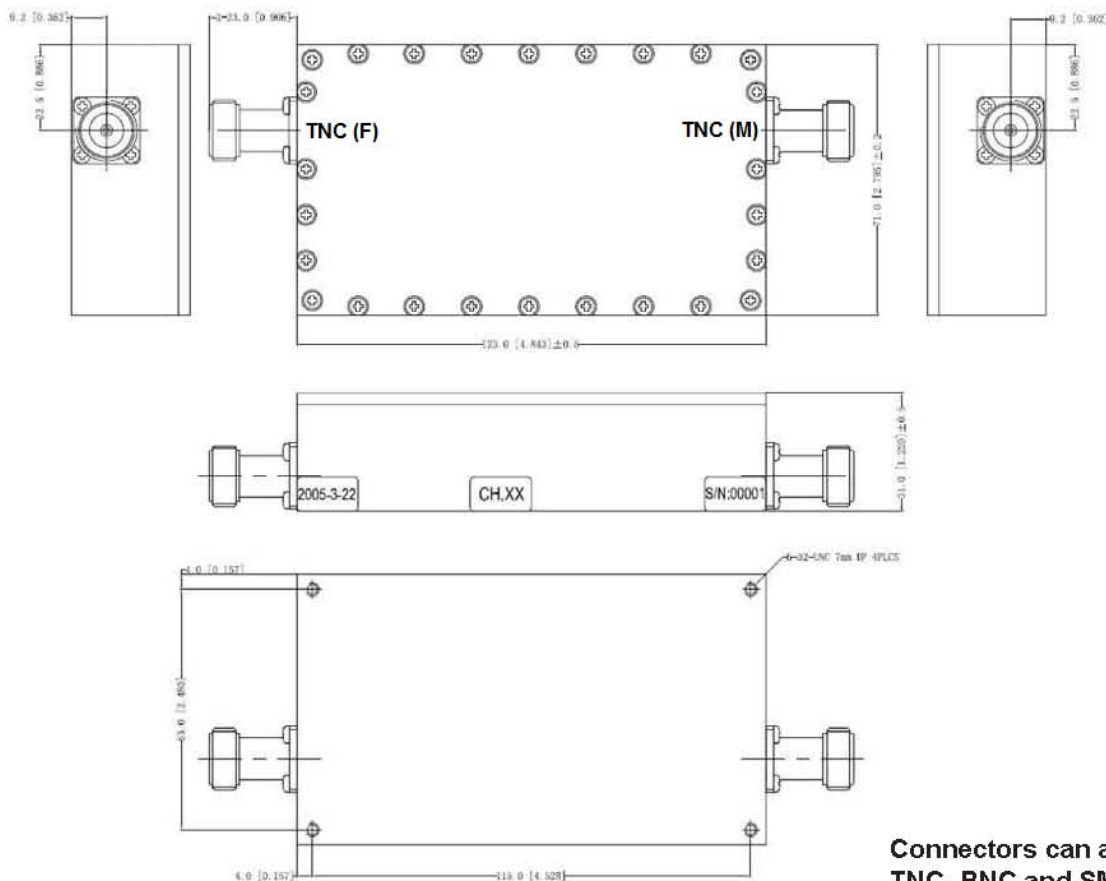
Mechanical

Mounting Method: Threaded Mounting Holes
Connector Type: TNC Male / TNC Female
Dimensions: 4.84" x 2.79" x 1.22" in

Environmental

Operating Temperature: -40 to +85 deg.C
Storage Temperature: -55 to +95 deg.C
Shock: 20 G. 11ms
Vibration: 20 G. 5 to 200 MHz

Outline Drawing:



Connectors can also be
TNC, BNC and SMA