

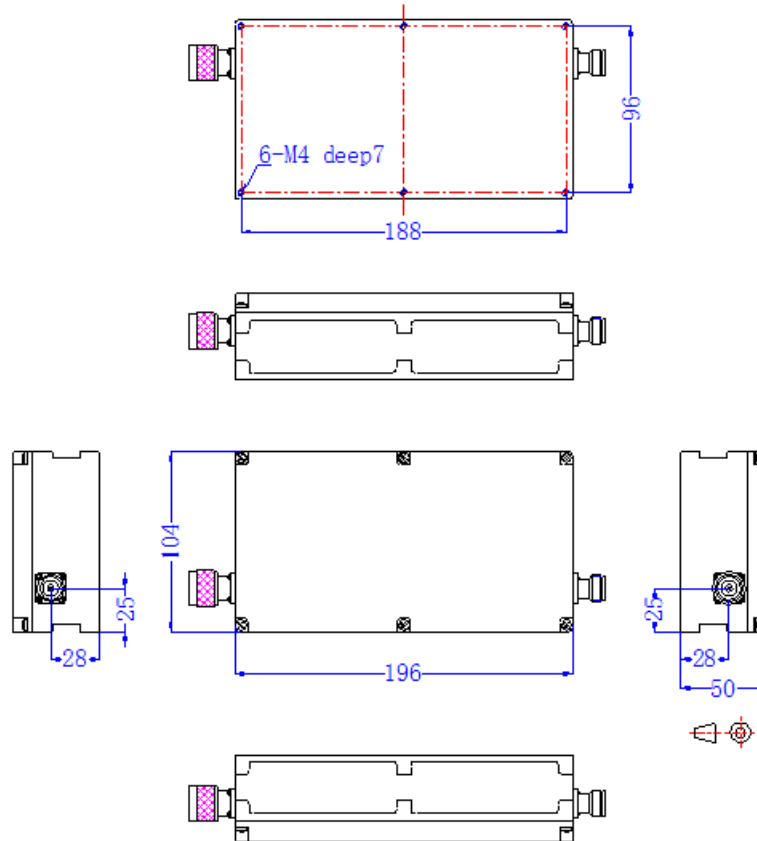
Filter TWFCB-866M02-C04M40-N03

Electrical Specifications

1.1 Pass band Frequency:	865-867Mhz
1.2 Pass band Return Loss:	≥20dB
1.3 Pass band Insertion loss:	≤4.0dB@+25°C ≤4.8dB@full temp.
1.4 Pass band Ripple:	≤1.0dB@+25°C ≤1.8dB@full temp.
1.5 Rejection:	≥60dB@806-860Mhz ≥40dB@862Mhz ≥50dB@869Mhz ≥70dB@871-960Mhz
1.6 Connector:	IN N-Male/OUT N-Female
1.7 Power Handling:	10W CW
1.8 Impedance:	50Ω@I/O
1.9 Weight:	1.2Kg Max
1.10 Operating Temperature:	-30°C~+60°C
1.11 Waterproof:	IP66 Min
1.12 Finish	Black Paint

Outline Drawing

All dimensions are in mm



Simulation plot:

