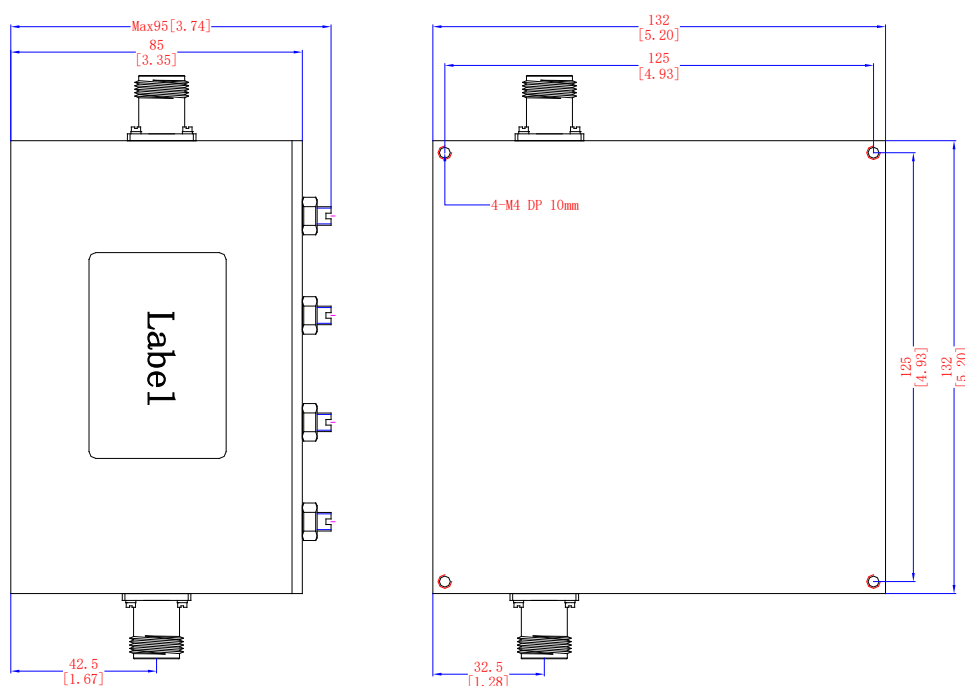


## HRT-BF(401/6)-780N-- Cavity Bandpass Filter

Electrical Specifications			Product Picture	
Parameter	Unit	Specification		
Frequency Range:	MHz	398-404		
Insertion Loss:	dB	Max 0.5		
Ripple :	dB	Max 0.5		
VSWR:	/	Max 1.8		
Group delay:	ns	Max TBD		
Power Handling:	W	Max 200W cw		
Rejection:	≥50dB@360MHz, ≥50dB@440MHz			
Mechanical Specifications		Environmental Specification		
Parameter	Specification	Parameter	Specification	
Input Connectors:	N-Female (50Ω)	Operating Temp.	-40°C to +70°C	
Output Connectors:	N-Female (50Ω)	Storage Temp.	-55°C to +85°C	
Size Tolerance:	As Below(±0.3mm)	Environment Class:	Indoor	
ROHS:	Yes	Altitude:	TBD	
Material:	Aluminum	Humidity:	95%RH at 40°C	
Weight(Kg):	TBD	Shock:	20G for 11msec half sine wave,3 axis both directions	
Surface Finish:	White			
Note:				

### Configuration:



Technical Specifications Rev:A0

SN:1741-190402

