- **Model：HXLBQ-DTA1282**
- **Product Name：Dot Frequency Cavity Filter**
- **Frequency：5720MHz**

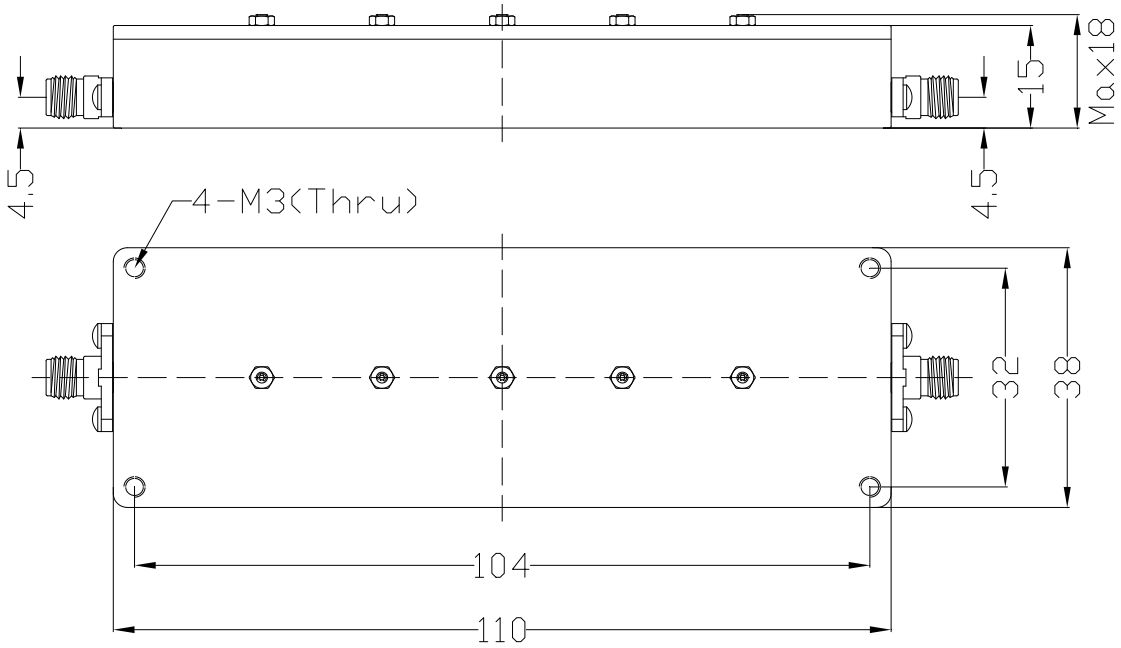
★High Stop Band Rejection
★Low Pass Band Insertion Loss
★Customizable Design
★High Reliability

Technical Data Sheet	
Item	**Parameters**
● Center Frequency(F0)	5720MHz
● 3.0dB Bandwidth	20MHz Max.
● Insertion Loss @ F0	≤1.5dB @ 5720MHz
● Return Loss @ F0	≥18dB @ 5720MHz
● Stop Band Rejection	≥60dB @ DC ~ 5560MHz , 5880MHz ~ 8500MHz
● Impedance	50 Ohms
● Power	5.0W Max.
● Connectors	SMA-Female
● Surface Finish	Painted Black
● Temperature Range	+15℃ ~ +30℃
● Net weight	0.29 KG

●Outline Drawing: (Dimensions Unit: mm, Dimensions Tolerance: ±0.3mm)

◆Material

- ●Housing: Copper alloy
- ●Cover: Copper alloy
- ●Tuning screw: Copper alloy
- ●Connectors: Stainless Steel
- ●Other screw: Stainless Steel
- ●Dimensions:110*38*18mm



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