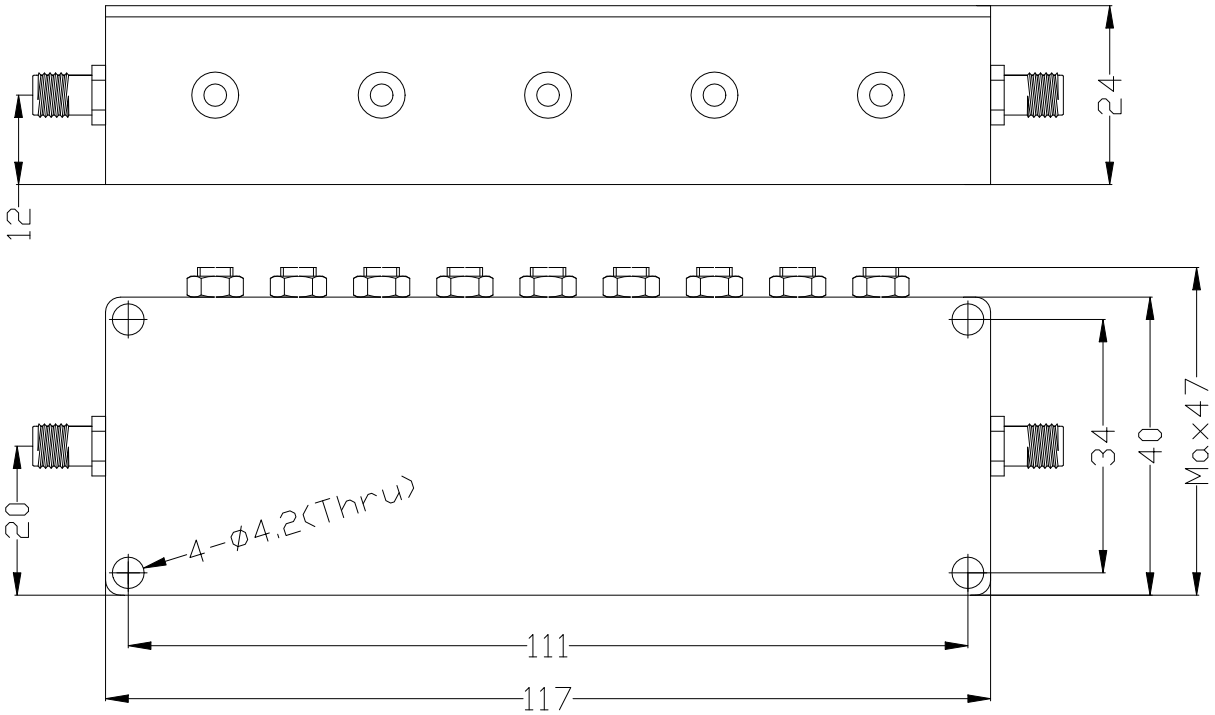
- **Model：HXLBQ-DTA251**
- **Product Name：Cavity Band Pass Filter**
- **Frequency：1302~1362MHz**

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

Technical Data Sheet	
Item	**Parameters**
• 中心频率(Center Frequency) [F0]	1332MHz
• 通带频率(Pass Band Frequency)	1302 ~ 1362MHz
• 插入损耗(Insertion Loss)	≤0.6dB
• 驻波比(VSWR)	≤1.2:1
• 带外抑制(Rejection)	≥50dB @ F0±180MHz (DC ~ 1152MHz、1512 ~ 3000MHz)
• 表面处理(Surface Finish)	黑色烤漆 (Black Paint)
• 功率(Power)	≤30W
• 阻抗(Impedance)	50 ohms
• 接口形式(Connectors)	SMA-Female
• 净重(Net Weight)	0.16 KG
• 外形结构图(Dimension)	117*47*24mm
Note：The actual design bandwidth will be greater than the Pass Band Frequency, and there is no bandwidth limit.	

Outline Drawing: (Dimensions Unit: mm, Dimensions Tolerance: ±0.5mm)



Tel:+86-029-85450833 FAX:+86-029-85450833 E-mail:sales_hxwb@163.com E-mail: sales@xahxmicrowave.com
http://www.xahxmicrowave.com http://www.hx-microwave.com Add:Yanta District, Xi'an, China