

Band Stop Filter

Passband: 10.7-11.75 GHz/Stopband: 12.75-14.5GHz**Model: TLRf-10.7G11.75G-80**

Features:

- Passband Frequency Range 10.7 to 11.75 GHz
- Lower Cost
- Low Insertion Loss
- High Rejection

Applications:

- Communicatin Systems
- Radar Systems
- Sub-assemblies

Electrical Characteristics:

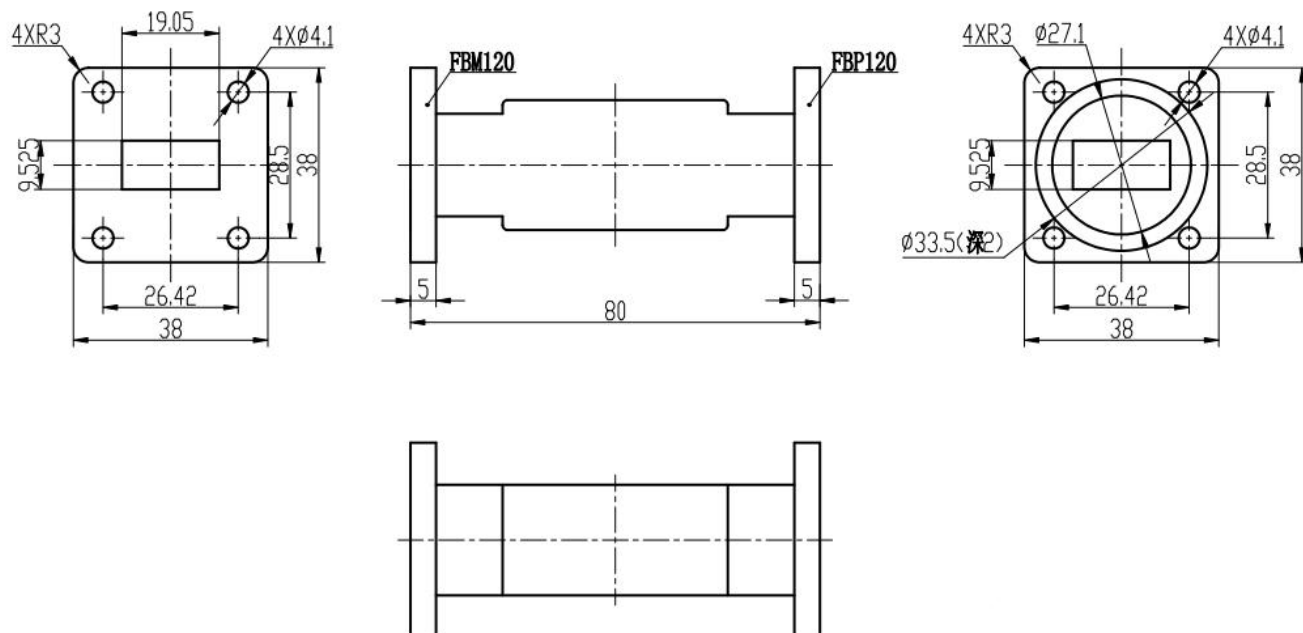
Parameter	Min	Typ	Max	Units
Passband Frequency range	10.7		11.75	GHz
Stop band Frequency range	12.75		14.5	GHz
Rejection	70	80		dB
Passband Insertion Loss			0.2	dB
VSWR			1.25	:1

Envrionmental And Physical Characteristics:

Description	Parameter	Units
Material	Copper	
Finish	Silver plated,Spray white paint	

Outline Drawing:

Unit:mm



ESD Protection: Strictly adhere to ESD precautions to prevent electrostatic damage.

Ordering Information:

Base Number	Description	Revision
TLRF-10.7G11.75G-80	Band Stop Filter, Passband: 10.7-11.75 GHz, Stopband: 12.75-14.5GHz, Insertion Loss: 0.2dB, Rejection: 70dB Min	Rev.1.1