

Main specifications

Parameters	Min	Typical	Max	Units
Frequency	17.6	~	26.7	GHz
IL			0.3	dB
Coupling	38.5	40	41.5	dB
Directivity	18			dB
Main line VSWR			1.1	
Coupled line VSWR			1.4	

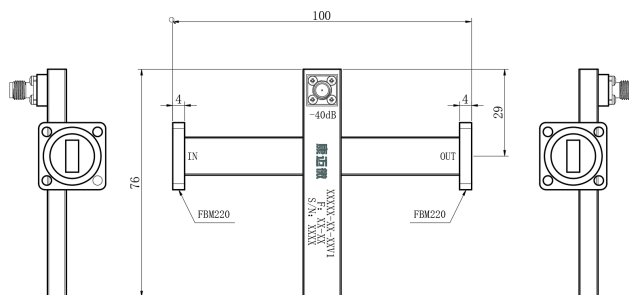
Other parameters

Waveguide port	BJ220
Surface	Spray three proofing paint
Power Capacity	350W Design assurance
Shell Material	Copper
Operation Temp.	-55~+85°C Design assurance
Storage Temp.	-55~+125°C Design assurance
Quality Grade	

表格标题

Input port	IN	(FBM220)
Output port	OUT	(FBM220)
Coupling port	-40dB	(2.92mm-K)

Configuration(mm)



Note

1	Clean the surface of the product, do not soak the product in cleaning solution for cleaning.
2	If the temperature is higher than 125°C, consult with us before ordering.