

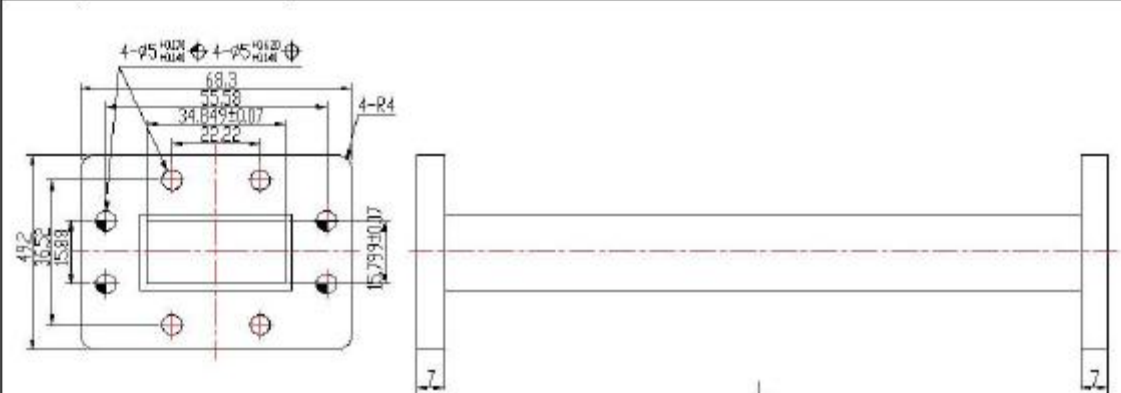


Wave Guide Specs:-

Re: Your request for quote

1. WR137 Rigid Straight Waveguide

Model No: VT70WAL1000

1.0	Mechanical Specifications	
1.1	Waveguide type	Rectangular Waveguide WR137
1.2	Flange type	VT-FDP70
1.3	Material	Copper/Brass
1.4	Inside finish	Rust free
1.5	Outside finish	Anticorrosion black flat paint
1.6	Length	1 m
2.0	Electrical Specifications	
2.1	Frequency Range	5.8-6.425 GHz
2.2	VSWR (Max)	1.05
2.3	Handling Power	200W (CW)
3.0	Outline Drawings	
		

Quantity	Unit Price	Lead Time
1-10	Rs.106,00/-	4 Week.
11-30	Rs.98,00/-	6 Week.

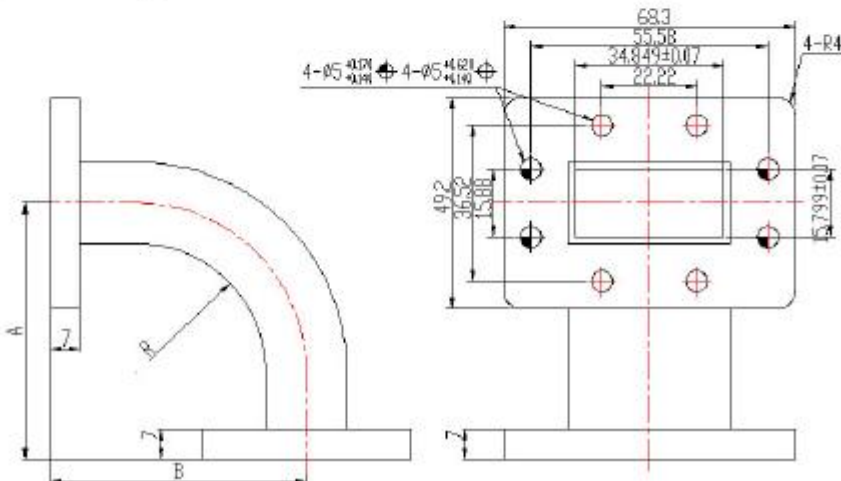
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2. WR137 E-Plane Waveguide Bend 90deg

Model No: VT70WEB

1.0	Mechanical Specifications	
1.1	Waveguide type	Rectangular Waveguide WR137
1.2	Flange type	VT-FDP70
1.3	Material	Copper/Brass
1.4	Inside finish	Rust free
1.5	Outside finish	Anticorrosion black flat paint
1.6	Dimensions	A=60mm, B=60mm, R=30 mm
2.0	Electrical Specifications	
2.1	Frequency Range	5.8-6.425 GHz
2.2	VSWR (Max)	1.1
2.3	Handling Power	200W (CW)
3.0	Outline Drawings	
		

Quantity	Unit Price	Lead Time.
4	Rs.50,00/-	4 Week.

3. WR137 H-Plane Waveguide Bend 90deg

Model No: VT70WHB

1.0	Mechanical Specifications	
1.1	Waveguide type	Rectangular Waveguide WR137
1.2	Flange type	VT-FDP70
1.3	Material	Copper/Brass
1.4	Inside finish	Rust free
1.5	Outside finish	Anticorrosion black flat paint
1.6	Dimensions	A=80mm, B=80mm, R=50 mm
2.0	Electrical Specifications	
2.1	Frequency Range	5.8-6.425 GHz

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2.0	Electrical Specifications	
2.1	Frequency Range	5.8-6.425 GHz
2.2	VSWR (Max)	1.1
2.3	Attenuation	0.3 dB/m
2.4	Power Handling	2 kW (Avg)

Quantity	Unit Price.	Lead Time
2	Rs.30,000/-	6 Week.



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