

Waveguide Short Plate

Part No: VT6WSA

Part	No: V16WSA		
1.0	Mechanical Specifications		
1.1	Waveguide type	WR1500	
1.2	Flange type	FDP6 (Cover)	
1.3	Material	Aluminum	
1.4	Inside finish	Chromate conversion	
1.5	Outside finish	Anticorrosion grey paint	
1.6	Temperature range	-40°C ~ +70°C	
2.0	Electrical Specifications		
2.1	Frequency Range	0.49-0.75 GHz	
2.2	VSWR (Min)	60	
3.0	Outline Drawing		
4-R10	762*** 762*** 25.4*** 25.4*** + + + + + + +	24-#10.4 .1 45	
	Φ	7624384 12065484	
	Ф	25.434°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°°	
	127 de 12	18	
	177.8°4 ^N 177.8° 215.9°4 ^N 2	15.9% ^N	
	4000		



Revision History

Date	Revision	Changes
26-Mar-2006	1	First release

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Email: sales@vectortele.com

www.vectortele.com