



Model Number	Frequency (GHz)	Bandwidth (MHz)	Ins Loss (dB,Max)	Isolation (dB,Min)	VSWR (Max)	Operating Temp(°C)	Size L*W*H(mm)	Waveguide Type
CWG-84-60	7.7-8.4	Full	0.3	25	1.15	-40+80	60*65*47.8	WR112
CWG-100-27	8-12.4	100	0.2	35	1.10	-40+80	27*46.5*42	WR90
		500	0.3	25	1.15			
CWG-100-48	8-12.4	1000	0.3	23	1.15	-40+80	48*53*42	WR90
CWG-100-60M	8-12.4	1000	0.3	23	1.20	-40+80	60*70*40.4	WR90 With sealing groove
CWG-120-42	10-15	300	0.2	28	1.10	-40+80	42*48*38	WR75
		1000	0.3	25	1.15			
CWG-140-40	12-18	500	0.3	25	1.15	-40+80	40*40*33.3	WR62
		1000	0.4	23	1.20			
CWG-180-32	14.5-22	1000	0.3	23	1.20	-40+80	32*35*30.2	WR51
CWG-220-22.2	17.6-26.7	2000	0.4	20	1.25	-40+80	22.2*31.75*22.4	WR42
CWG-220-24	17.6-26.7	1000	0.3	23	1.20	-40+80	24*27*22.4	WR42
		2000	0.4	20	1.25			
CWG-220-25.4	18.5-26.5	1000	0.3	23	1.20	-40+80	25.4*27*22.4	WR42
		2000	0.4	20	1.25			
CWG-260-22.3	21.7-33.0	1000	0.3	23	1.20	-40+80	22.3*27*21.2	WR34
CWG-320-21	26.5-40	500	0.3	25	1.15	-40+80	21*24*19.1	WR28
		1000	0.3	23	1.20			
		3000	0.5	18	1.30			

Note: All the above data are obtained at room temperature.

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