

MODEL NUMBER	FREQUENCY RANGE (HGz)	WAVEGUIDE SIZE	EQUIVALENT FLANGE	MAX AVG PWR (WATTS)	LENGTH, INCHES
A620RH	3.30-4.90	WR229	CMR229	5000	30.0
G620RH	3.95-5.85	WR187	UG407/U	3000	24.0
B620RH	4.90-7.05	WR159	CMR159	3000	24.0
J620RH	5.85-8.20	WR137	UG441/U	2000	20.0
H620RH	7.05-10.00	WR112	UG138/U	1000	14.0
X622RH	8.20-12.40	WR90	UG135/U	1000	14.0
M620RH	10.00-15.00	WR75	M3922/53-008	800	10.0
P620RH	12.40-18.00	WR62	UG1665/U	500	10.0
K620RH	18.00-26.50	WR42	UG595/U	250	8.0
R620RH	26.50-40.00	WR28	UG599/U	200	6.0

DESIGN NOTE: Typical VSWR is 1.10:1 over full frequency ranges.

