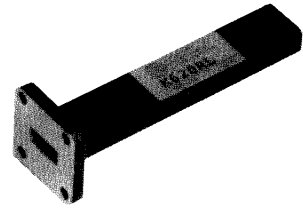


## PRECISION LOW POWER TERMINATIONS

MODEL NUMBER	FREQUENCY RANGE (GHz)	WAVEGUIDE SIZE	EQUIVALENT FLANGE	MAX AVG PWR (WATTS)	VSWR [MAX]	LENGTH, INCHES
L620RP	1.70-2.60	WR430	UG437B/U	10	1.025:1	24.00
C620RP	2.20-3.30	WR340	UG554A/U	5	1.025:1	20.00
S620RP	2.65-3.95	WR284	UG584/U	5	1.025:1	13.00
A620RP	3.30-4.90	WR229	CMR229	5	1.020:1	13.00
G620RP	3.95-5.85	WR187	UG407/U	5	1.020:1	13.00
B620RP	4.90-7.05	WR159	CMR159	4	1.020:1	12.75
J620RP	5.85-8.20	WR137	UG441/U	3	1.020:1	10.50
X620RP	7.05-10.00	WR112	UG138/U	2	1.020:1	10.50
X621RP	8.20-12.40	WR90	UG135/U	2	1.020:1	9.70
M621RP	10.00-15.00	WR75	M3922/53-008	2	1.020:1	9.00
P620RP	12.40-18.00	WR62	UG1665/U	1.5	1.020:1	8.70
K620RP	18.00-26.50	WR42	UG595/U	1.5	1.050:1	8.00
R620RP	26.50-40.00	WR28	UG599/U	1	1.040:1	6.12



## COMPACT LOW POWER TERMINATIONS

MODEL NUMBER	FREQUENCY RANGE (GHz)	WAVEGUIDE SIZE	EQUIVALENT FLANGE	MAX AVG PWR (WATTS)	VSWR [MAX]	LENGTH, INCHES
L620RL	1.70-2.60	WR430	UG437B/U	10	1.15:1	3.00
C620RL	2.20-3.30	WR340	UG554A/U	5	1.15:1	3.00
S620RL	2.65-3.95	WR284	UG584/U	5	1.15:1	2.50
A620RL	3.30-4.90	WR229	CMR229	5	1.15:1	2.25
G620RL	3.95-5.85	WR187	UG407/U	5	1.15:1	2.00
B620RL	4.90-7.05	WR159	CMR159	4	1.15:1	1.75
J620RL	5.85-8.20	WR137	UG441/U	3	1.15:1	1.50
H620RL	7.05-10.00	WR112	UG138/U	2	1.15:1	1.00
X620RL	8.20-12.40	WR90	UG135/U	2	1.15:1	1.00
M620RL	10.00-15.00	WR75	M3922/53-008	2	1.15:1	.75
P620RL	12.40-18.00	WR62	UG1665/U	1.5	1.15:1	.75
K620RL	18.00-26.50	WR42	UG595/U	1.5	1.15:1	.50
R620RL	26.50-40.00	WR28	UG599/U	1	1.15:1	.50

