

Waveguide Terminations



High Power

SPECIFICATIONS

MODELS	Frequency Range (GHz)	Waveguide Size	Ave Power (Watts)	VSWR* Max	Length Inches
6WH430	1.70 - 2.60	WR430	5000	1.10:1	36.0
6WH340	2.20 - 3.30	WR340	5000	1.10:1	36.0
6WH284	2.60 - 3.95	WR284	5000	1.10:1	34.0
6WH229	3.30 - 4.90	WR229	5000	1.10:1	30.0
6WH187	3.95 - 5.85	WR187	3000	1.10:1	24.0
6WH159	4.90 - 7.05	WR159	3000	1.10:1	24.0
6WH137	5.85 - 8.20	WR137	2000	1.10:1	20.0
6WH112	7.05 - 10.00	WR112	1000	1.10:1	14.0
6WH90	8.20 - 12.40	WR90	1000	1.10:1	14.0
6WH75	10.00 - 15.00	WR75	800	1.10:1	10.0
6WH62	12.40 - 18.00	WR62	500	1.10:1	10.0
6WH42	18.00 - 26.50	WR42	250	1.10:1	8.0
6WH28	26.50 - 40.00	WR28	200	1.10:1	6.0

- Note: 1. VSWR is typical over the entire band. VSWR may be optimized over narrower frequency ranges.
2. For higher power ratings, see informational chart on the following page.