



### Terminations

Low, Power/Series 200

• 1.12 to 40 GHz Frequency Coverage • Full Waveguide

Frequency Range • Low VSWR

These low power terminations use a tapered lossy dielectric insert for an extremely good match over the full waveguide band. Units are ideally suited for test equipment purposes.

Model No.	Waveguide Size	Frequency (GHz)	Ave. Power (watts)	VSWR (max)	Dimensions (Inches) A
200L	WR650	1.12-1.70	25	1.05	20
200M	WR430	1.70-2.60	20	1.05	18
200S	WR284	2.60-30.95	10	1.05	12
200SC	WR229	3.30-4.90	10	1.05	10
200C	WR187	3.95-5.85	8	1.05	9
200CA	WR159	4.90-7.05	7	1.05	8
200A	WR137	5.85-8.2	6	1.05	8
200B	WR112	7.05-10.0	5	1.05	6
200X	WR90	8.2-12.4	3	1.05	5½
200XG	WR75	10.0-15.0	2	1.05	4¾
200G	WR62	12.4-18.0	1	1.05	4½
200K	WR42	18.0-26.5	.5	1.05	4
200T	WR28	26.5-40.0	.5	1.05	3½



Struthers Electronics