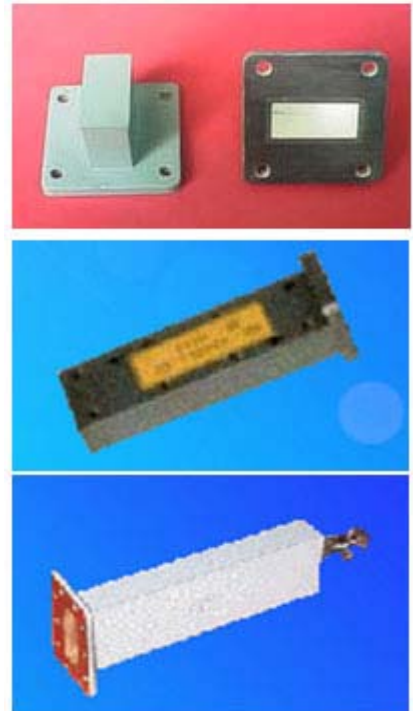
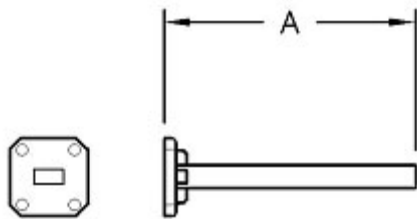


Low Power Matched Terminations

**LOW VSWR
LIGHT WEIGHT
FULL BANDWIDTH
COMPACT**

CMI's Rectangular Waveguide Standard Terminations consist of precision aluminum waveguide containing rugged material especially selected and designed to absorb incident power with very low reflection.

These units are ideal for laboratory and field measurements and production setups requiring high quality terminations. Additional features are short length and light weight. Typical applications include VSWR measurement of waveguide components, low power dummy antennas and matched terminations for directional couplers, hybrids and other devices.



Typical Part #: _____ **WGSize-LT Material -Flange**

Basic Model#: _____

Material: A=Alum, B=Brass, C=Copper

Flange: 1=CPRG, 2=CPRF, 6=Cover, 7=Choke

Example: P/N CMI187-LTA-6 is WR187 low power term. Aluminum Material–Cover Flange

CALL OUR SALES DEPARTMENT FOR MORE INFORMATION OR VARIATIONS OF THIS PRODUCT.

**Corry Micronics, Inc. One Plastics Rd. - Corry, PA 16407
(814) 664-7728 Fax (814) 664-4582 www.cormic.com**

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Standard Models					
WG Size	Freq GHz	VSWR max.	Avg Power Watts	Standard Model No.	Dim A. (Inches)
WR650	1.12 - 1.70	1.02	25	CMI650-LTA-2	12.50
WR430	1.70 - 2.60	1.02	15	CMI430-LTA-2	11.00
WR340	2.20 - 3.30	1.01	12	CMI340-LTA-2	10.75
WR284	2.60 - 3.95	1.01	10	CMI284-LTA-6	10.75
WR229	3.30 - 4.90	1.01	10	CMI229-LTB-2	7.50
WR187	3.95 - 5.85	1.01	8	CMI187-LTA-6	6.25
WR159	4.90 - 7.05	1.01	7	CMI159-LTB-2	6.00
WR137	5.85 - 8.20	1.01	6	CMI137-LTB-2	5.50
WR112	7.05 - 10.0	1.01	4	CMI112-LTB-6	5.00
WR102	7.00 - 11.0	1.01	3	CMI102-LTA-6	4.00
WR90	8.2 - 12.4	1.01	4	CMI90-LTA-6	4.00
WR75	10.0 - 15.0	1.01	2	CMI75-LTB-6	4.00
WR62	12.4 - 18.0	1.01	1.5	CMI62-LTB-6	4.00
WR42	18.0 - 26.5	1.01	0.5	CMI42-LTB-6	2.50
WR34	22.0 - 33.0	1.01	0.5	CMI34-LTB-6	2.50
WR28	26.5 - 40.0	1.02	0.5	CMI28-LTB-6	2.00
WR22	33.0 - 50.0	1.02	0.5	CMI22-LTB-6	1.50

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