

WAVEGUIDE TERMINATIONS (Model # : AWT SERIES)



Description

- LOW VSWR
- NARROW OR FULL BANDWIDTH
- COMPACT DESIGN
- AVAILABLE LOW POWER TO HIGH POWER

ACTIPASS's standard product line of precision low power terminations use custom machined load elements for optimum electrical performance. Typical VSWR is less than 1.05.

Medium and high power terminations are available upon request.

Specifications

Model No.	Frequency Range	Waveguide		VSWR
		WR*	RG**	
AWT-430	1.70 - 2.60 GHz	430	105/U	1.20 : 1
AWT-284	2.60 - 3.95 GHz	284	75/U	1.20 : 1
AWT-229	3.30 - 4.90 GHz	229	341/U	1.20 : 1
AWT-187	3.95 - 5.85 GHz	187	95/U	1.20 : 1
AWT-159	4.90 - 7.05 GHz	159	344/U	1.20 : 1
AWT-137	5.85 - 8.20 GHz	137	106/U	1.20 : 1
AWT-112	7.05 - 10.0 GHz	112	68/U	1.20 : 1
AWT-90	8.20 - 12.4 GHz	90	67/U	1.20 : 1
AWT-75	10.0 - 15.0 GHz	75	347/U	1.25 : 1
AWT-42	18.0 - 26.5 GHz	42	121/U	1.30 : 1

* The specification can be modified upon buyer's requests.

* All specifications are subject to change without notice.

* The latest specifications are available at www.actipass.com