

High Power Double Ridge Waveguide to Coaxial Adapter



Standard Models					
P/N	Frequency Range (GHz)	Waveguide	VSWR	Connector	Average Power (W)
250DRWHPCAN	2.6-7.8	WRD250D30	1.50	N-F	10-300
350DRWHPCAN	3.5-8.2	WRD350D24	1.50	N-F	10-300
475DRWHPCAN	4.75-11.0	WRD475D24	1.50	N-F	10-300
580DRWHPCAS	5.8-16.0	WRD580D28	1.50	SMA-F	10-100
650DRWHPCAS	6.5-18.0	WRD650D28	1.50	SMA-F	10-100
750DRWHPCAS	7.5-18.0	WRD750D24	1.60	SMA-F	10-100
110DRWHPCA K	11.0-26.5	WRD110C24	1.80	2.92K-F	10-30
180DRWHPCA K	18.0-40.0	WRD180C24	2.0	2.92K-F	10-30

Ordering Information

P/N:

350 DRWHPCAN

WR Size

Product Code

Example: 350DRWHPCAN is a WRD350D24 high power double ridge waveguide to coaxial adapter(N type Female connector).

Note:

1. Customization is available;
2. For detailed information of each high power double ridge waveguide to coaxial adapter, please visit the website: www.ainfoinc.com.

AINFO manufactures wide variety of high power double ridge waveguide to coaxial adapter assemblies specially designed for every customers unique requirements.

High Power Double Ridge Waveguide to Coaxial Adapter can be assembled with many types of flange. We also offer many other special configurations, length and hole size to meet special requirements.