



Can Be Designed and Manufactured
to Customer Specifications

Waveguide to Coaxial Adapters



Features

- Low VSWR achieved by special matching technique
- Models available from C to Ka Band
- Variety of connectors available



TECHNICAL SPECIFICATIONS:

Model	Frequency (GHz)	V.S.W.R. Max	Connector	WG Interface
AD229N01F	3.30-4.90	1.2 : 1	Type N female	CPR229 cover
AD229S01F	3.30-4.90	1.2 : 1	SMA female	CPR229 cover
AD137N01F	5.85-8.20	1.2 : 1	Type N female	CPR137 cover
AD137S01F	5.85-8.20	1.2 : 1	SMA female	CPR137 cover
AD112S01F	7.05-10.0	1.2 : 1	SMA female	CPR112 cover
AD90S01F	8.20-12.4	1.2 : 1	SMA female	CPR90 cover
AD75S01F	10.0-15.0	1.2 : 1	SMA female	CPR75 cover
AD62S01F	12.0-18.0	1.2 : 1	SMA female	CPR62 cover
AD42K01F	18.0-26.0	1.2 : 1	2.9 mm female	CPR42 cover
AD42S01F	18.0-25.0	1.2 : 1	SMA female	CPR42 cover
AD28K01F	37.0-40.0	1.3 : 1	2.9 mm female	CPR28 cover

WR-42 Adapter (Model AD42S01F)

