

Rev:A00

Waveguide coaxial adapter



Technical requirements

Model	Frequency range	Return loss	Waveguide model	Waveguide flange models	Coaxial adapter forms
ADPG01286A063	8~12.4GHz	≥20dB	WR90	FDP100	N-F
ADPG00486A053	2.6~3.95GHz	≥23dB	WR284	FDP32	N-F
ADPG00486A054	2.6~3.95GHz	≥23dB	WR284	FDP32	N-M
ADPG00486A055	3.94~6GHz	≥23dB	WR187	FDP48	N-F
ADPG00486A056	3.94~6GHz	≥23dB	WR187	FDP48	N-M
ADPG00786A057	4.64~7.05GHz	≥23dB	WR159	FDP58	N-F
ADPG00786A058	4.64~7.05GHz	≥23dB	WR159	FDP58	N-M
ADPG00886A059	5.88~8.17GHz	≥23dB	WR137	FDP70	N-F
ADPG00886A060	5.88~8.17GHz	≥23dB	WR137	FDP70	N-M
ADPG01086A061	7~10GHz	≥21dB	WR112	FBP84	N-F
ADPG01086A062	7~10GHz	≥21dB	WR112	FBP84	N-M
ADPG01286A064	8~12.4GHz	≥21dB	WR90	FBP100	N-M
ADPG01586A065	10~15GHz	≥21dB	WR75	FBP120	N-F
ADPG01586A066	10~15GHz	≥21dB	WR75	FBP120	N-M
ADPG01886A067	12~18GHz	≥21dB	WR62	FBP140	N-F
ADPG01886A068	12~18GHz	≥21dB	WR62	FBP140	N-M