



Great Service

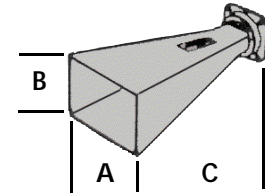
Excellent Price

Fast Delivery



Lightweight
Corrosion Protection
Low VSWR
Other gains, brackets, coax (SMA, N) connectors available

STANDARD GAIN HORN



WG Size (WR)	Freq (GHz)	Model No. (10dB Gain)	Model No. (15dB Gain)	Model No. (20dB Gain)	10dB Gain			15dB Gain			20dB Gain		
					C	B	A	C	B	A	C	B	A
WR 650	1.12 - 1.70	650-440-2	650-441-2	N/A	15.98	6.07	12.14	21.77	16.24	21.93	N/A	N/A	N/A
WR 430	1.70 - 2.60	430-440-2	430-441-2	430-442-2	10.5	4.00	8.00	14.50	10.75	14.50	40.5	16.0	22.0
WR 340	2.20 - 3.30	340-440-2	340-441-2	340-442-2	9.0	3.43	5.71	15.63	6.69	9.45	35.00	11.81	18.79
WR 284	2.60 - 3.95	284-440-6	284-441-6	284-442-6	7.50	3.46	4.33	15.34	5.83	7.96	29.75	10.67	15.57
WR 229	3.30 - 4.90	229-440-2	229-441-2	229-442-2	6.45	2.36	3.62	10.40	4.41	6.00	23.50	8.60	12.25
WR 187	3.95 - 5.85	187-440-6	187-441-6	187-442-6	5.50	2.12	2.89	9.40	3.57	4.88	13.136	6.30	8.51
WR 159	4.09 - 7.05	159-440-2	159-441-2	159-442-2	4.28	1.58	2.68	8.00	3.15	4.33	11.73	7.64	9.80
WR 137	5.85 - 8.20	137-440-2	137-441-2	137-442-2	3.15	1.48	2.02	6.51	2.50	3.42	12.19	4.57	6.26
WR 112	7.05 - 10.0	112-440-6	112-441-6	112-442-6	2.55	1.18	1.63	6.65	2.15	2.93	10.78	3.64	4.97
WR 102	7.00 - 11.0	102-440-6	102-441-6	102-442-6	3.00	1.14	1.58	6.00	2.23	3.04	11.13	3.94	5.57
WR 90	8.20 - 12.4	90-440-6	90-441-6	90-442-6	2.01	1.15	1.58	5.46	1.95	2.66	10.06	3.62	4.87
WR 75	10.0 - 15.0	75-440-6	75-441-6	75-442-6	1.94	0.92	1.26	4.69	1.33	2.25	8.00	2.98	3.88
WR 62	12.4 - 18.0	62-440-6	62-441-6	62-442-6	1.61	0.68	0.93	3.46	1.72	2.19	5.75	2.11	2.88
WR 51	15.0 - 22.0	51-440-6	51-441-6	51-442-6	1.43	0.56	0.77	2.84	1.00	1.36	4.88	1.93	2.51
WR 42	18.0 - 26.5	42-440-6	42-441-6	42-442-6	1.25	0.44	0.60	2.37	0.85	1.14	4.00	1.56	2.13
WR 34	22.0 - 33.0	34-440-6	34-441-6	34-442-6	1.13	0.39	0.53	2.12	0.70	0.95	3.56	1.29	1.76
WR 28	26.5 - 40.0	28-440-6	28-441-6	28-442-6	1.00	0.315	0.42	1.87	0.55	0.76	3.12	1.01	1.38



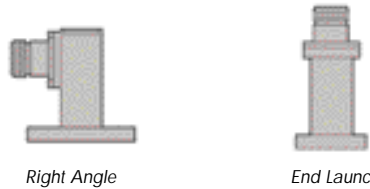
WAVEGUIDE TO COAX ADAPTERS

Full Waveguide Frequency Range
VSWR over Frequency Range 1.25 max.

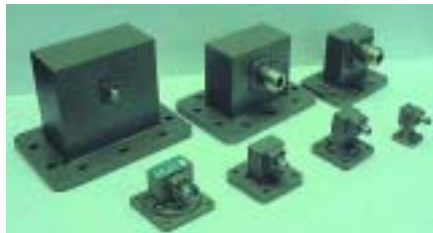
Rectangular Waveguide

* K connectors & Square Flange
Flange Code: 2=CPRF; 6=Cover

Example: 137-252-1
Other Flange Types Available

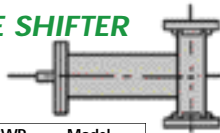


Waveguide Size	Freq (GHz)	Model No. (SMA)	Model No. (Type N)	Model No. (SMA)	Model No. (Type N)
WR 650	1.12 - 1.70	650-251-2	650-253-2	N/A	N/A
WR 430	1.70 - 2.60	430-251-2	430-253-2	N/A	N/A
WR 284	2.60 - 3.95	284-251-6	284-253-6	284-201-2	284-203-2
WR 229	3.30 - 4.90	229-251-2	229-253-2	229-201-2	229-203-2
WR 187	3.95 - 5.85	187-251-6	187-253-6	187-201-2	187-203-2
WR 159	4.90 - 7.05	159-251-2	159-253-2	159-201-2	159-203-2
WR 137	5.80 - 8.20	137-251-2	137-253-2	137-201-2	137-203-2
WR 112	7.05 - 10.0	112-251-6	112-253-6	112-201-2	112-203-2
WR 90	8.20 - 12.4	90-251-6	90-253-6	90-201-2	90-203-2
WR 75	10.0 - 15.0	75-251-6	75-253-6	75-201-2	75-203-2
WR 62	12.4 - 18.0	62-251-6	62-253-6	62-201-2	62-203-2
WR 51	15.0 - 22.0	N/A	N/A	N/A	N/A
WR 42	18.0 - 26.5	N/A	N/A	N/A	N/A
WR 34	22.0 - 33.0	N/A	N/A	N/A	N/A
WR 28	26.5 - 40.0	N/A	N/A	N/A	N/A



WAVEGUIDE PHASE SHIFTER

Mechanical phase adjustment
Driver shaft and lock
Motor drive available



WG Size WR	Freq (GHz)	Min. Phase Adjust	VSWR Max	Model No.
159	5.90 - 6.40	360	1.15	159-410-2-2
137	5.90 - 6.40	360	1.15	137-410-2-2
112	7.90 - 6.40	360	1.15	112-410-6-6
75	14.0 - 14.5	360	1.15	75-410-2-2
62	14.0 - 14.5	360	1.15	62-410-6-6

Flange Code: 2=CPRG; 6=Cover; 7=Choke

DOUBLE RIDGE WAVEGUIDE/COAX ADAPTERS

Waveguide Size	Freq (GHz)	Model No. (SMA)	Model No. (Type N)
WRD 750	7.50 - 18.0	750-251-C3	750-253-C3
WRD 650	6.50 - 18.0	650-251-C3	650-253-C3
WRD 580	5.80 - 16.0	580-251-C3	580-253-C3
WRD 475	4.75 - 11.0	475-251-C3	475-253-C3

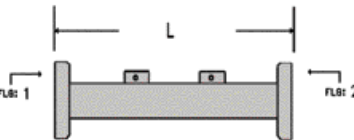
Flange Code: C3=Cover, G3 = Grooved (WRD)
Example: 580-253-G1

Other Flange Types Available



WAVEGUIDE FIXED ATTENUATORS

Description:
ATM offers a series of rectangular waveguide attenuators covering the waveguide sizes WR-28 through WR-650. The assembly construction includes a precision element for optimum electrical performance.



Ordering Information: Typical Part #: 137-600 B -10 -1 -1
Basic Model #: _____
Material: A=Alum, B=Brass
Attenuation: 3dB, 6dB, 10dB, 20dB, 30dB, 40dB
Flange 1: 1=CPRG, 2=CPRF, 6=Cover, 7=Choke, 8=Special
Flange 2: See above

Basic Model No.	WG Size	Freq (GHz)	Length Inches	Power Watt
284-600	WR284	2.60 - 3.95	10	11
229-600	WR229	3.30 - 4.90	9	9
187-600	WR187	3.95 - 5.85	8.5	7
159-600	WR159	4.90 - 7.05	8	5
137-600	WR137	5.95 - 8.20	6	4
112-600	WR112	7.05 - 10.0	5	3
90-600	WR90	8.20 - 12.4	4	2
75-600	WR75	10.0 - 15.0	3.5	1
62-600	WR62	12.4 - 18.0	3	1
51-600	WR51	15.0 - 22.0	3	1
42-600	WR42	18.0 - 26.5	3	1
34-600	WR34	22.0 - 33.0	3	1
28-600	WR28	26.5 - 40.0	3	1



WAVEGUIDE COMPONENTS



Great Service

Excellent Price

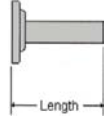
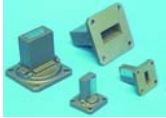
Fast Delivery



SHORT TERMINATION

Description:

- Full waveguide frequency range
- Units pressure tested to 30 psi
- Finish is a unique corrosion-resistant 316 stainless steel epoxy coating
- VSWR: 1.10 max
- ATM series 710 Terminations utilizes Medium Power Elements to achieve low VSWR and stable electrical characteristics



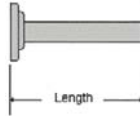
Ordering Information: Typical Part #: 137-710 B -2
 Basic Model #: _____
 Material: A=Alum, B=Brass, C=Copper, D=Special
 Flange 1: 1=CPRG, 2=CPRF, 6=COVER, 7=CHOKE, 8=SPECIAL

Basic Model No.	WG Size	Freq (GHz)	Standard Flange	Power Avg. (W)	Length (inches)
650-710	WR650	1.12 - 1.70	CPRF (2)	50	7.00
430-710	WR430	1.70 - 2.60	CPRF (2)	40	7.00
340-710	WR340	2.20 - 3.30	CPRF (2)	40	6.00
284-710	WR284	2.60 - 3.95	COVER (6)	30	3.00
229-710	WR229	3.30 - 4.90	CPRF (2)	25	3.00
187-710	WR187	3.95 - 5.85	COVER (6)	25	2.50
159-710	WR159	4.90 - 7.05	CPRF (2)	20	2.00
137-710	WR137	5.95 - 8.20	CPRF (2)	15	1.75
112-710	WR112	7.05 - 10.00	COVER (6)	15	1.50
102-710	WR102	7.00 - 11.00	COVER (6)	15	1.50
90-710	WR90	8.20 - 12.40	COVER (6)	15	1.50
75-710	WR75	10.00 - 15.00	COVER (6)	15	1.25
62-710	WR62	12.40 - 18.00	COVER (6)	10	1.00
51-710	WR51	15.00 - 22.00	COVER (6)	10	1.00
42-710	WR42	18.00 - 26.50	COVER (6)	10	1.00
34-710	WR34	22.00 - 33.00	COVER (6)	5	0.75
28-710	WR28	26.50 - 40.00	COVER (6)	5	0.75
22-710	WR22	33.00 - 50.00	COVER (6)	5	0.75

MEDIUM POWER TERMINATION

Description:

- Full waveguide frequency range
- Units pressure tested to 30 psi
- Finish is a unique corrosion-resistant 316 stainless steel epoxy coating Low outgassing characteristics
- VSWR: 1.10 max
- ATM series 740 utilizes High Power Ceramic Elements fired at 1300 C for low VSWR and table electrical characteristics



Ordering Information: Typical Part #: 137-740 B -2
 Basic Model #: _____
 Material: A=Alum, B=Brass, C=Copper, D=Special
 Flange 1: 1=CPRG, 2=CPRF, 6=COVER, 7=CHOKE, 8=SPECIAL

Basic Model No.	WG Size	Freq (GHz)	Standard Flange	Power Avg. (W)	Length (inches)
650-740	WR650	1.12 - 1.70	CPRF (2)	1500	13.00
430-740	WR430	1.70 - 2.60	CPRF (2)	1200	12.00
340-740	WR340	2.20 - 3.30	CPRF (2)	1200	12.00
284-740	WR284	2.60 - 3.95	COVER (6)	1200	11.00
229-740	WR229	3.30 - 4.90	CPRF (2)	1000	9.75
187-740	WR187	3.95 - 5.85	COVER (6)	750	8.38
159-740	WR159	4.90 - 7.05	CPRF (2)	625	8.00
137-740	WR137	5.95 - 8.20	CPRF (2)	500	8.00
112-740	WR112	7.05 - 10.00	COVER (6)	425	7.00
102-740	WR102	7.00 - 11.00	COVER (6)	325	6.50
90-740	WR90	8.20 - 12.40	COVER (6)	225	5.50
75-740	WR75	10.00 - 15.00	COVER (6)	200	4.50
62-740	WR62	12.40 - 18.00	COVER (6)	100	3.25
51-740	WR51	15.00 - 22.00	COVER (6)	100	3.25
42-740	WR42	18.00 - 26.50	COVER (6)	100	3.25
34-740	WR34	22.00 - 33.00	COVER (6)	75	3.25
28-740	WR28	26.50 - 40.00	COVER (6)	75	4.00
22-740	WR22	33.00 - 50.00	COVER (6)	25	2.50

VERY HIGH POWER WAVEGUIDE TERMINATION

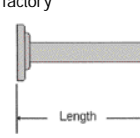
Model No	Waveguide Size	Freq (GHz)	Power Avg. (W)
650-760-6	WR650	1.12 - 1.70	8000
430-760-6	WR430	1.70 - 2.60	6500
284-760-6	WR284	2.60 - 3.95	5000
229-760-6	WR229	3.30 - 4.90	4000
187-760-6	WR187	3.95 - 5.85	3000
159-760-6	WR159	4.90 - 7.05	3000
137-760-6	WR137	5.85 - 8.20	3000
112-760-6	WR112	7.05 - 10.00	3000
90-760-6	WR90	8.20 - 12.40	1500
75-760-6	WR75	10.00 - 15.00	1400
62-760-6	WR62	12.40 - 18.00	1400
51-760-6	WR51	15.00 - 22.00	1200
42-760-6	WR42	18.00 - 26.50	1000
34-760-6	WR34	22.00 - 33.00	700
28-760-6	WR28	26.50 - 40.00	500



LOW POWER TERMINATION

Description:

- Full waveguide frequency range
- Units pressure tested to 30 psi
- Finish is a unique corrosion-resistant 316 stainless steel epoxy coating
- ATM series 720 Terminations utilize a Precision Conical Element to achieve very low VSWR.
- For short size on High Power Terminations contact factory



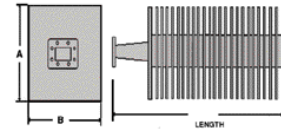
Ordering Information: Typical Part #: 137-720 B -2
 Basic Model #: _____
 Material: A=Alum, B=Brass, C=Copper, D=Special
 Flange 1: 1=CPRG, 2=CPRF, 6=COVER, 7=CHOKE, 8=SPECIAL

Basic Model No.	WG Size	Freq (GHz)	Standard Flange	VSWR max.	Power Avg. (W)	Length (inches)
650-720	WR650	1.12 - 1.70	CPRF (2)	1.02	25	12.50
430-720	WR430	1.70 - 2.60	CPRF (2)	1.02	15	11.00
340-720	WR340	2.20 - 3.30	CPRF (2)	1.01	12	10.75
284-720	WR284	2.60 - 3.95	COVER (6)	1.01	10	10.50
229-720	WR229	3.30 - 4.90	CPRF (2)	1.01	10	7.50
187-720	WR187	3.95 - 5.85	COVER (6)	1.01	8	6.25
159-720	WR159	4.90 - 7.05	CPRF (2)	1.01	7	6.00
137-720	WR137	5.95 - 8.20	CPRF (2)	1.01	6	5.50
112-720	WR112	7.05 - 10.00	COVER (6)	1.01	4	5.00
102-720	WR102	7.00 - 11.00	COVER (6)	1.01	3	4.00
90-720	WR90	8.20 - 12.40	COVER (6)	1.01	4	4.00
75-720	WR75	10.00 - 15.00	COVER (6)	1.01	2	4.00
62-720	WR62	12.40 - 18.00	COVER (6)	1.01	1.5	4.00
51-720	WR51	15.00 - 22.00	COVER (6)	1.01	1.0	4.00
42-720	WR42	18.00 - 26.50	COVER (6)	1.01	0.5	2.50
34-720	WR34	22.00 - 33.00	COVER (6)	1.01	0.5	2.50
28-720	WR28	26.50 - 40.00	COVER (6)	1.02	0.5	2.00
22-720	WR22	33.00 - 50.00	COVER (6)	1.02	0.5	1.50

HIGH POWER TERMINATION

Description:

- Full waveguide frequency range
- Units pressure tested to 30 psi
- Finish is a unique corrosion-resistant 316 stainless steel epoxy coating
- All 745 series Terminations are manufactured from 6061 Aluminum
- Low outgassing characteristics
- VSWR: 1.10 max
- ATM series 745 utilizes High Power Ceramic Elements fired at 1300 C for low VSWR and stable electrical characteristics



Ordering Information: Typical Part #: 137-745 -2
 Basic Model #: _____
 Flange 1: 1=CPRG, 2=CPRF, 6=COVER, 7=CHOKE, 8=COVER/GROOVE

Basic Model No.	WG Size	Freq (GHz)	Standard Flange	Power Avg. (W)	Length (inches)	Dim. A	Dim. B
650-745	WR650	1.12 - 1.70	CPRF (2)	2500	13.00	8.00	8.00
430-745	WR430	1.70 - 2.60	CPRF (2)	2500	9.00	6.00	6.00
340-745	WR340	2.20 - 3.30	CPRF (2)	2500	12.00	6.00	6.00
284-745	WR284	2.60 - 3.95	COVER (6)	2400	12.00	6.00	5.00
229-745	WR229	3.30 - 4.90	CPRF (2)	2000	9.75	5.00	5.00
187-745	WR187	3.95 - 5.85	COVER (6)	1500	9.00	4.50	4.50
159-745	WR159	4.90 - 7.05	CPRF (2)	1300	9.00	4.50	4.50
137-745	WR137	5.95 - 8.20	CPRF (2)	1000	8.50	4.00	4.00
137-745A	WR137	5.95 - 8.20	CPRF (2)	1500	9.00	4.50	4.50
112-745	WR112	7.05 - 10.00	COVER (6)	850	8.00	4.00	4.00
102-745	WR102	7.00 - 11.00	COVER (6)	500	6.50	3.50	3.50
90-745	WR90	8.20 - 12.40	COVER (6)	500	5.50	3.50	3.50
75-745	WR75	10.00 - 15.00	COVER (6)	350	5.00	3.50	3.50
75-745A	WR75	10.00 - 15.00	COVER (6)	550	5.00	4.50	4.50
62-745	WR62	12.40 - 18.00	COVER (6)	250	4.50	3.00	3.00
51-745	WR51	15.00 - 22.00	COVER (6)	250	4.50	3.00	3.00
42-745	WR42	18.00 - 26.50	COVER (6)	250	4.50	2.25	2.25
34-745	WR34	22.00 - 33.00	COVER (6)	175	4.00	2.00	2.00
28-745	WR28	26.50 - 40.00	COVER (6)	175	4.00	2.00	2.00
22-745	WR22	33.00 - 50.00	COVER (6)	100	3.00	1.50	1.50

VERY HIGH POWER DOUBLE RIDGE WAVEGUIDE TERMINATION

Model No.	Waveguide Size	Freq (GHz)	Power Avg. (W)
750-750-C3	WRD750	7.50 - 18.00	700
650-750-C3	WRD650	6.50 - 18.00	800
580-750-C3	WRD580	5.80 - 16.00	1000
475-750-C3	WRD475	4.75 - 11.00	1000

High Power Rating
 Flange Code: C3 = Cover (WRD)



WAVEGUIDE TERMINATIONS



For a wide variety of Microwave Components



DIRECTIONAL COUPLERS

Design: Stripline
RF Power: 50 Watt average
3 KW peak
Standard Coupling: 10, 20, and 30dB
Coupling Flatness: ± 1.0 dB full band
RF Connectors: SMA and Type N.



OCTAVE BAND MODELS

Freq (GHz)	VSWR Thru	Max** Coup	Directivity (dB min)	I. L.† (dB)	Model No. (SMA)	Model No. (Type N)
0.5-1.0	1.10	1.10	25	0.2	C112-*	C212-*
1 - 2	1.10	1.10	25	0.2	C113-*	C213-*
2 - 4	1.15	1.15	22	0.2	C114-*	C214-*
2.6-5.2	1.25	1.25	20	0.2	C114F-*	C214F-*
4 - 8	1.25	1.25	20	0.25	C115-*	C215-*
7 -12.4	1.30	1.30	17	0.3	C116-*	C216-*
7.5-16	1.35	1.40	15	0.5	C116H-*	C216H-*
12.4-18	1.30	1.40	15	0.5	C117-*	C217-*

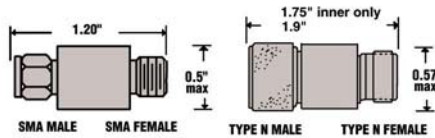
MULTIBAND MODELS

0.5-2.0	1.20	1.20	23	0.4	C122D-*	C222D-*
0.6-3.0	1.20	1.20	23	0.4	C123E-*	C222E-*
1 - 4	1.20	1.20	23	0.4	C123E-*	C223E-*
2 - 8	1.25	1.25	20	0.4	C124F-*	C224F-*
4 - 12.4	1.25	1.25	17	0.5	C125G-*	C225G-*
6 - 18	1.35	1.35	15	0.7	C126H-*	C226H-*
1 - 18	1.40	1.50	15	0.9	C123H-*	C223H-*
4 - 18	1.35	1.40	18	0.6	C125H-*	C225H-*

* Add coupling in dB. Example C115-20. † Insertion loss excludes coupling loss
** Type N models are spec .05 higher in VSWR than SMA models

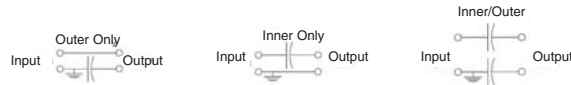
DC BLOCKS

Inner, Outer, Inner/Outer



Specifications

Freq. Rge: 10 MHz - 18 GHz Blocking Volt: 200 volts
VSWR: 1.35 max Ins. Loss: 0.5 dB max



Block Type	SMA Model	Type N Model
Outer Block:	P/N B120H	P/N B150H
Inner Block:	P/N B220H	P/N B250H
Outer/Inner Block:	P/N B320H	P/N B350H

FIXED ATTENUATORS

Standard Values are 3, 6, 10 and 20dB
Other Values, 1 thru 30dB, are available



Freq Rge (GHz)	RF Power (CW)	VSWR (max)	Model No. (SMA M/F)	Model No. (Type N M/F)
DC-6.5	2	1.2	2105-dB	2205-dB
DC-12.4	2	1.25	2106-dB	2206-dB
DC-18.0	2	1.35	2107-dB	2207-dB
DC-26.0	2	1.40	2108-dB*	N/A
DC-40.0	2	1.4	2109-dB*	N/A
DC-6.5	5	1.2	0515-dB	0525-dB
DC-18.0	5	1.35	0517-dB	0527-dB
DC-6.5	10	1.25	1015-dB	1025-dB
DC-18.0	10	1.40	1017-dB	1027-dB
DC-6.5	25	1.20	2515-dB	2525-dB
DC-18.0	25	1.4	2517-dB	2527-dB
DC-6.5	50	1.3	5015-dB	5025-dB
DC-18.0	50	1.45	5017-dB	5027-dB

*Unit available with 2.9mm connector only.

HIGH POWER DIRECTIONAL COUPLERS

Design: Stripline
RF Power: 200 Watt average
3 KW peak
Standard Coupling: 10, 20, and 30dB
Coupling Flatness: + 1.0 dB full band
RF Connectors: SMA and Type N.

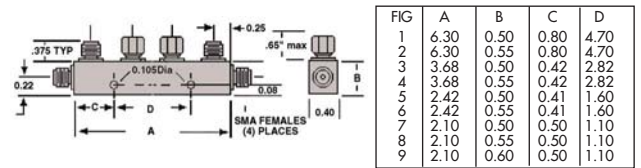


OCTAVE BAND MODELS

Freq (GHz)	VSWR Thru	Max** Coup	Directivity (dB min)	I. L.† (dB)	Model No. (SMA)	Model No. (Type N)
0.5-1.0	1.10	1.10	25	0.2	CH112-*	CH212-*
1 - 2	1.10	1.10	25	0.2	CH113-*	CH213-*
2 - 4	1.15	1.15	22	0.2	CH114-*	CH214-*
2.6-5.2	1.25	1.25	20	0.2	CH114F-*	CH214F-*
4 - 8	1.25	1.25	20	0.25	CH115-*	CH215-*

* Add coupling in dB. Example CH115-20. † Insertion loss excludes coupling loss
** Type N models are spec .05 higher in VSWR than SMA models

DUAL DIRECTIONAL COUPLERS



Model No.	Freq. Rge GHz	Coupling ± 0.5 (dB)	Freq. Sens. ± (dB)	Ins. Loss (dB) max.*	Directivity (dB) min.	VSWR max Main Sec.	FIG
C132-10		10					1
C132-20	0.5-1.0	20	0.75	0.20	22	1.15 1.10	1
C132-30		30					2
C133-10		10					3
C133-20	1.0-2.0	20	0.75	0.25	22	1.15 1.10	3
C133-30		30					4
C134-10		10		0.40			5
C134-20	2.0-4.0	20	0.75	0.30	20	1.20 1.15	5
C134-30		30		0.30			6
C134F-10		10					7
C134F-20	2.6-5.2	20	0.75	0.20	18	1.35 1.25	7
C134F-30		30					8
C135-10		10					7
C135-20	4.0-8.0	20	0.75	0.25	18	1.35 1.25	7
C135-30		30					8
C136-10		10		0.40			7
C136-20	7.0-12.4	20	0.50	0.30	16	1.35 1.30	7
C136-30		30		0.30			8
C136H-10		10		0.60			7
C136H-20	8.0-16.0	20	0.75	0.50	15	1.40 1.40	9
C136H-30		30		0.50			9
C137-20	12.4-18.0	20	0.60	0.50	15	1.40 1.40	9
C137-30		30		0.50			9

* Excluding Coupled Loss Power

COAXIAL TERMINATIONS



Freq. (GHz)	RF Power (watts)	VSWR (max)	Model No. (SMA-m)	Model No. (Type N-m)
DC-18.0	1	1.15	T0117	N/A
DC-18.0	2	1.25	T0217	T0227
DC-40.0	2	1.20	T02K9*	N/A
DC-8.0	5	1.20	T0515	T0525
DC-18.0	5	1.25	T0517	T0527
DC-8.0	10	1.20	T1015	T1025
DC-18.0	10	1.35	T1017	T1027
DC-8.0	25	1.20	T2515	T2525
DC-18.0	25	1.35	T2517	T2527
DC-8.0	50	1.25	T5015	T5025
DC-18.0	50	1.25	T5017	T5027
DC-8.0	100	1.35	T10015	T10025

*Unit available with 2.9mm connector only.

COAXIAL COMPONENTS