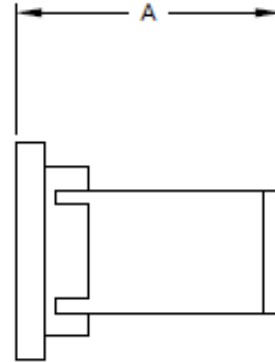


Low Power Termination Description

- Operating Frequency 3.70 – 40.00 GHz
- VSWR 1.10:1 MAX in 10% bandwidths, consult Sales for performance over required frequency range.
- Power Handling 5 or 25 WATTS (Specify in part number)
- Waveguide Is Standard Copper or Aluminum (6061)
- Pressurized
- Finish: High Temperature Flat Black*
- RoHS Compliant



Waveguide Flanges:

1. Cover
2. Choke
3. CPRF
4. CPRG
5. CMR
6. Cover Grooved
7. CAR
8. PAR
9. UAR
10. CBR
11. PBR
12. UBR
13. UDR
14. RDR
15. PDR

Special Flange List as: FSXX

P/N	WR SIZE	FREQ. (GHz)	Dim "A"
3450	28	26.50 - 40.00	1.25
3451	34	22.00 - 33.00	1.50
3452	42	18.00 - 26.50	1.00
2375	62	14.60 - 15.20	1.00
2426	75	11.00 - 11.90	1.16
2380	90	9.50 - 10.70	1.44
2419	112	7.90 - 8.40	1.44
2504	137	7.90 - 8.40	1.50
2182	159	5.85 - 6.425	1.70
2389	187	4.40 - 5.00	2.75
2462	229	3.70 - 4.20	2.50

Part Number Example: 3451-5-1A

P/N	Power Handling (W)	Flange	Material A=Aluminum B=Brass
3451	5	1	A

*Other finishes are available upon request

Data Sheet T2 r1