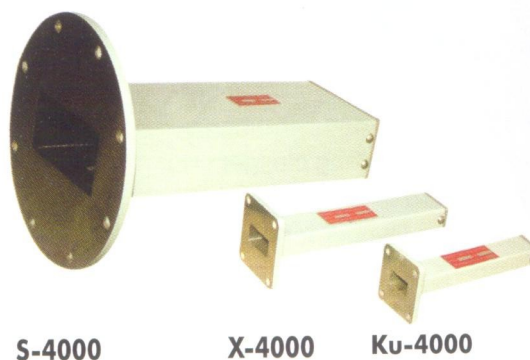


MATCHED TERMINATIONS

- Model 4000 are low power and non-reflective type of Termination. These consists of a small and highly dissipative taper flap mounted inside the center of a section of waveguide. Matched termination are useful for VSWR measurement of various waveguide components.
- These are also employed as dummy load and as precise reference loads with Tee Junctions, Directional Couplers and other similar dividing devices.



Model No.	Frequency Range (Ghz)	Max. VSWR	Av. Power Rating (W)	Waveguide Type (WR-)	Flange Type (UG-/U)
L-4000	1.70-2.60	1.04	10.0	430	CPR-430
S-4000	2.60-3.95	1.04	5.0	284	53
C-4000	3.95-5.85	1.04	5.0	187	149A
J-4000	5.85-8.20	1.04	2.0	137	344
X-4000	8.20-12.4	1.04	2.0	90	90
Ku-4000	12.4-18.0	1.05	1.0	62	419
K-4000	18.0-26.5	1.07	0.5	42	595
R-4000	26.5-40.0	1.10	0.5	28	599
V-4000	50.0-75.0	1.10	0.5	15	385
W-4000	75.0-110.0	1.12	0.5	10	387

Note: These are available in other bands also.