

Double ridged Waveguide to Coaxial Transition

Keyee Microwave manufactures Double ridged Waveguide to Coaxial Adapter is for wide frequency range application covering a full frequency range. It realize the function of wide band compared standard, with multiple flange and coaxial connector types and configurations available. For more information or any interested model, please contact our sales engineers.

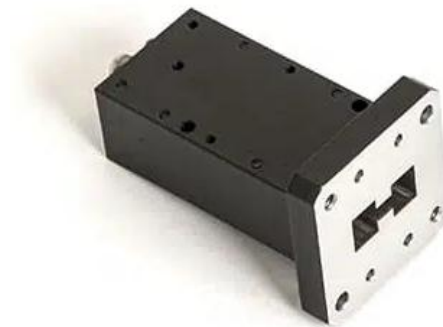
Features:

Full range components

Low insertion and return loss

Standard and Precision VSWR

Low, Medium and high power handling optional



Technical parameter

P/N	Freq Range(GHz)	VSWR (Max)	WG Type		Material
KYD84WTCASFCA	0.84-2	1.50	24JS840	WRD84D24	Al/Cu
KYD150WTCASFCA	1.5-3.6	1.50	24JS1500	WRD150D24	Al/Cu
KYD200WTCASFCA	2-4.8	1.50	24JS2000	WRD200D24	Al/Cu
KYD250WTCASFCA	2.6-7.8	1.50	30JS2500	WRD250D30	Al/Cu
KYD350WTCANFCA	3.5-8.2	1.50	24JS3500	WRD350D24	Al/Cu
KYD475WTCANFCA	4.75-11	1.50	24JS4750	WRD475D24	Al/Cu
KYD500WTCANFCA	5-18	1.50	36JS5000	WRD500D36	Al/Cu
KYD580WTCANFCA	5.8-16	1.50	28JS5800	WRD580D28	Al/Cu
KYD650WTCANFCA	6.5-18	1.50	28JS6500	WRD650D28	Al/Cu
KYD750WTCANFCA	7.5-18	1.50	24JS7500	WRD750D24	Al/Cu
KYD700WTCANFCA	7-18.5	1.50	26JS7000	WRD700D26	Al/Cu
KYD110WTCANFCA	11-26.5	1.50	24JS1100	WRD110C24	Al/Cu
KYD180WTCANFCA	18-40	2.00	24JS1800	WRD180C24	Al/Cu
Ordering P/N information Example: KYD84WTCANFCA					
Numbers in P/N			Indicate		
KY			Keyee Microwave		
D84			Waveguide size		



KEYEE MICROWAVE TECHNOLOGY CO., LTD.

WTCA	Waveguide to coaxial adapter right angle
WTCAI	Waveguide to coaxial adapter in line
SF(SMA female)	Coaxial connector
C	Cover flange
A	Material aluminum