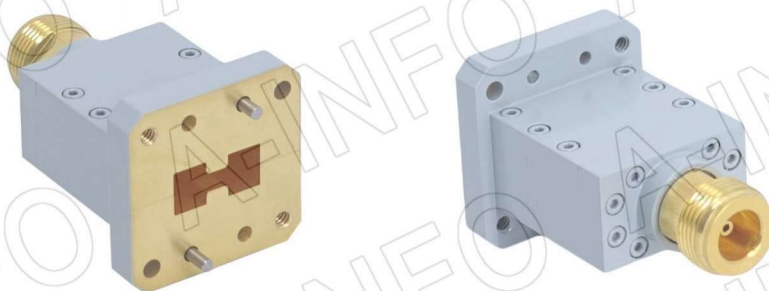


4. WG to Coaxial Adapter - Double Ridge Endlaunch



EIA WRD	P/N	Freq. (GHz)	VSWR Max.	Con.	I.L.(dB) Max.	Flange	Mat.
WRD84	84DRWECAN	0.84-2.0	1.40	N-F	0.40	FPWRD84D24	Al
WRD200	200DRWECAN	2.0-4.8	1.40	N-F	0.40	FPWRD200D24	Al
WRD200	200DRWECAS	2.0-4.8	1.40	SMA-F	0.40	FPWRD200D24	Al
WRD250	250DRWECAN	2.6-7.8	1.40	N-F	0.40	FPWRD250D30	Al
WRD250	250DRWECAS	2.6-7.8	1.40	SMA-F	0.40	FPWRD250D30	Al
WRD350	350DRWECAN	3.5-8.2	1.40	N-F	0.40	FPWRD350D24	Al
WRD350	350DRWECAS	3.5-8.2	1.40	SMA-F	0.40	FPWRD350D24	Al
WRD475	475DRWECAN	4.75-11.0	1.40	N-F	0.40	FPWRD475D24	Al
WRD475	475DRWECAS	4.75-11.0	1.40	SMA-F	0.40	FPWRD475D24	Al
WRD580	580DRWECAN_Cu	5.8-16.0	1.40	N-F	0.40	FPWRD580D28	Cu
WRD580	580DRWECAS_Cu	5.8-16.0	1.40	SMA-F	0.40	FPWRD580D28	Cu
WRD650	650DRWECAN_Cu	6.5-18.0	1.50	N-F	0.50	FPWRD650D28	Cu
WRD650	650DRWECANM_Cu	6.5-18.0	1.50	N-M	0.50	FPWRD650D28	Cu
WRD650	650DRWECAS_Cu	6.5-18.0	1.40	SMA-F	0.50	FPWRD650D28	Cu
WRD750	750DRWECAN_Cu	7.5-18.0	1.50	N-F	0.50	FPWRD750D24	Cu
WRD750	750DRWECAS_Cu	7.5-18.0	1.40	SMA-F	0.50	FPWRD750D24	Cu
WRD110	110DRWECAS_Cu	11.0-26.5	1.50	SMA-F	0.60	FPWRD110C24	Cu
WRD180	180DRWECAS_Cu	18.0-40.0	1.50	2.92mm-F	0.75	FPWRD180C24	Cu

