Electric Double Ridge Waveguide Switch

Standard Models						
P/N	Frequency Range (GHz)	Waveguide	VSWR	Insertion Loss (dB)	Isolation (dB)	Switching Speed (ms)
580DRWHSMD	5.8-16.0	WRD580D28	1.2	0.3	50	60
580DRWESMD	5.8-16.0	WRD580D28	1.2	0.3	50	60
650DRWHSMD	6.5-18.0	WRD650D28	1.2	0.3	50	60
650DRWESMD	6.5-18.0	WRD650D28	1.2	0.3	50	60
750DRWHSMD	7.5-18.0	WRD750D24	1.2	0.3	50	60
750DRWESMD	7.5-18.0	WRD750D24	1.2	0.3	50	60
110DRWHSMD	11.0-26.5	WRD110C24	1.2	0.3	50	60
110DRWESMD	11.0-26.5	WRD110C24	1.2	0.3	50	60
180DRWHSMD	18.0-40.0	WRD180C24	1.2	0.3	50	60
180DRWESMD	18.0-40.0	WRD180C24	1.2	0.3	50	60

Ordering Information

P/N:

580DR **WHSMD**

WR Size — Product Code

Example: 580DRWHSMD is a WRD580D28 electric double ridge waveguide switch.

AINFO manufactures wide variety of electric double ridge waveguide switch assemblies specially designed for every customers unique requirements.
Electric Double Ridge Waveguide Switch can be assembled with many types of flange. We also offer many other special configurations, length and hole size to meet special requirements.

Note:
1. Customization is available;
2. For detailed information of each electric double ridge waveguide switch, please visit the website: www.ainfoinc.com.

Tel: +86-28-8816-3497 or +86-28-8519-2786 Fax: +86-28-8519-3068
Website: www.ainfoinc.com Email: sales@ainfoinc.com