

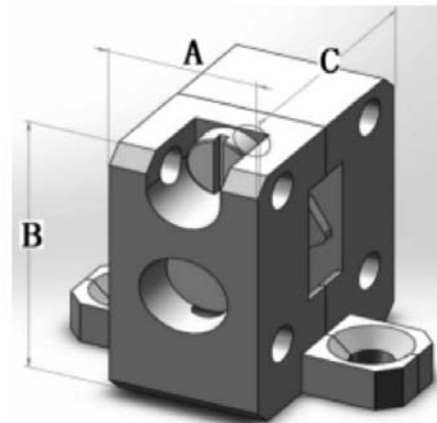
Circulator Specifications

Dolph Microwave offers a standard product line of waveguide circulator ranging from L-band, S-band.....E-band, U-band. Using standard waveguide flange, the product covers a wide frequency band and complete categories.

For more information feel free to call us and discuss your needs with one of our sales engineers.

● ***Small Type Non-standard Circulator***

The size of the transmission direction is small, which is convenient for system integration, and is suitable for applications with high requirements for device miniaturization (such as bomb-borne platforms).



Product Specifications

Model No	Freq Range (GHz)	WG Port Size	Forward Loss (dB)	Reverse Loss (dB)	VSWR	Ref. Power	Size
DH-HBG9012	13.5-13.9	15*3.5	0.35	20	1.3	400W/125W	24*424*16
DH-HBG9022	14.5-14.9	15*4	0.30	22	1.20	2.5KW/10W	28*28*25
DH-HBP9042	15-17	13*2	0.40	20	1,20	40W	68*24*16
DH-HBP9026	16.25-16.75	11.48*3	0.30	20	1.25	400W(PK)/ 125(AVG)	17(27)*22*15