



Coaxial Circulator 一覧

P/N	Frequency Range GHz	Bandwidth MHz	Ins.Los. dB	Isolation dB	VSWR	Temperature	Mean Power W	Peak Power kW	Connector	L×W×H
C210	0.15~0.4	30	0.5	20	1.2	-10~+70	500		L27	120×120×50
C2101	0.15~0.4	30	0.5	20	1.2	-10~+70	3000	2.5	φ 79	Φ240×120
C240	1.4~1	10%	0.4	20	1.2	-10~+70	800		7/16, 7/8	76×75×85
C2038	0.4~1	100	0.5	20	1.2	-30~+60	50		SMA	38×38×19
C213	0.4~1	100	0.5	20	1.2	-30~+60	300		7/16.N	64×76×38
HXD-16	0.4~1	100	0.5	20	1.2	-30~+60	500		N	Φ100×70
HXD-12	0.4~1	10%	0.5	20	1.2	-30~+60	100		N.SMA	48×51×23
C202-T1	0.9~1.8	30	0.3	23	1.15	-30~+60	20		SMA	25×25×15
	0.9~1.8	100	0.5	20	1.2	-30~+60				
C216	0.8~1.8	30	0.3	23	1.15	-30~+60	50		N.SMA	34×34×22
	0.8~1.8	100	0.3	20	1.2	-30~+60				
C217	0.4~1.8	100	0.5	20	1.2	-30~+60	100		SMA	50×50×25
C212	0.4~1.8	100	0.5	20	1.2	-30~+60	100		N.SMA	60×60×30
C2080	1~2	Full	1	15	1.5	0~50	30		N.SMA	80×80×28
C205	1.7~2.7	200	0.3	23	1.15	-25~+55	20		N.SMA	32×35×20
C203	2.5~3.5	200	0.4	23	1.15	-25~+55	20		N.SMA	26×30.5×20
HXC-42	3.5~4.5	500	0.3	23	1.15	-25~+55	20		N.SMA	26×29×20



P/N	Frequency Range GHz	Bandwidth MHz	Ins.Los. dB	Isolation dB	VSWR	Temperature	Mean Power W	Peak Power kW	Connector	L×W×H
C235	2~2.8	300	0.4	20	1.2	-40~+55	300	3	7/16.N	72×64×58
C232	2.8~4	300	0.4	20	1.2	-40~+55	200	2	7/16.N	83×85×45
C205C	4.5~7	500	0.3	23	1.15	-25~+55	10		N.SMA	22×26×20
C208	7~12	500	0.3	23	1.2	-25~+55	10		N	20×26×20
C209	7~12	500	0.5	20	1.2	-25~+55	10	1.5	SMA	25×26.5×22
C220	7~12	500	0.3	23	1.15	-25~+25	5		SMA	15×20×13
C222	12~18	1000	0.5	23	1.2	-25~+55	5		SMA	15×20×13