



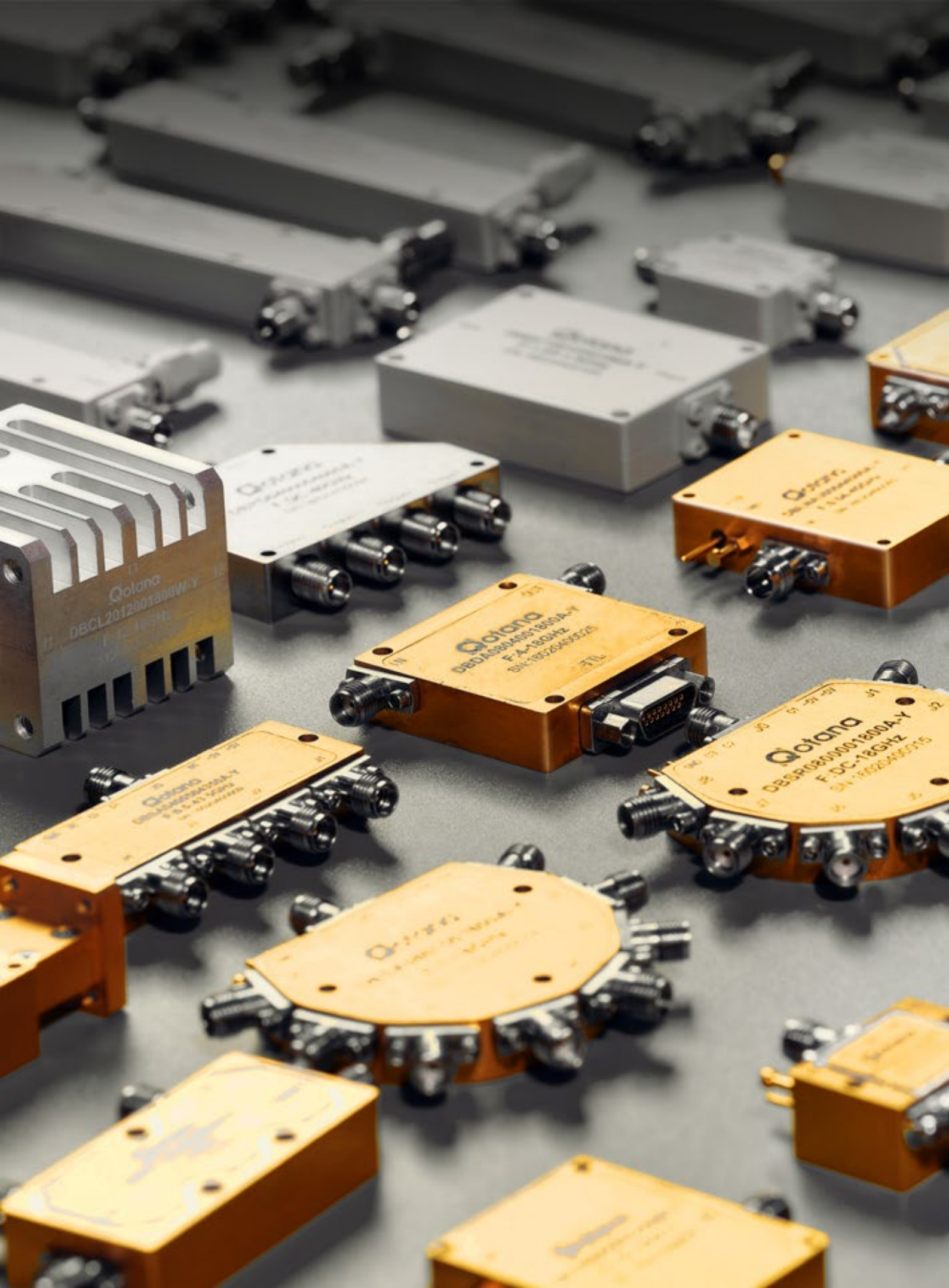
微波射频部件全球供应商
高频宽带微波模块领先供应商
RF Components Global Supplier
High Frequency/Extra Wide Band Leading Manufacturer

产品选型手册

Professional RF/Microwave
Products Selection

2023-24





Qolana
DBCL2012001800W-Y
F=12.18GHz
12.18GHz

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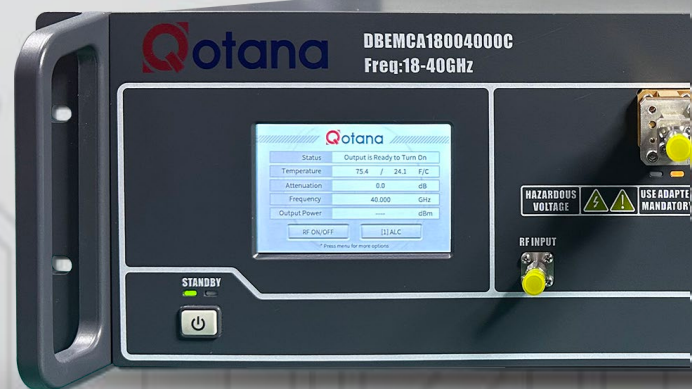
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产品选型手册

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我们是做什么的 Who We Are

Qotana纪唐电子，隶属成都玖信科技有限公司旗下品牌，公司创建于2009年，总部设在中国成都，拥有3400平方米的研发和制造空间，集设计、研发、生产、销售、服务于一体。我们深耕于射频微波毫米波技术领域，产品涵盖有源模块，无源模块，系统级设备，主要包括EMC台式功率放大器、高功率交流/直流功率放大器、交流/直流超宽带低噪放大器、高功率开关、衰减器、移相器、功分器、耦合器等等。我们可以为行业提供定制化解决方案，满足无线基础设施、射频微波和网络连接、测试测量仪器、物联网等众多领域使用需求，为客户提供优质的产品和一流的技术服务。

Qotana Technologies was founded in 2009 and headquartered in Chengdu, China, with an area of 3,400 square meters for R&D and production, integrating design, R&D, production, sales and services. We are deeply engaged in the field of RF (Radio Frequency), microwave, millimeter wave technology, with products covering active modules, passive modules and system-level equipment, mainly including EMC benchtop power amplifiers, high power AC/DC power amplifiers, AC/DC ultra wideband low noise amplifiers, high power switches, attenuators, phase shifters, power dividers, couplers and so on. We can provide customized solutions for the industry to meet the needs of wireless infrastructure, RF microwave and network connection, test and measurement instruments, IoT and many other fields, and provide customers with high-quality products and first-class technical services.





我们的优势 Our Advantages

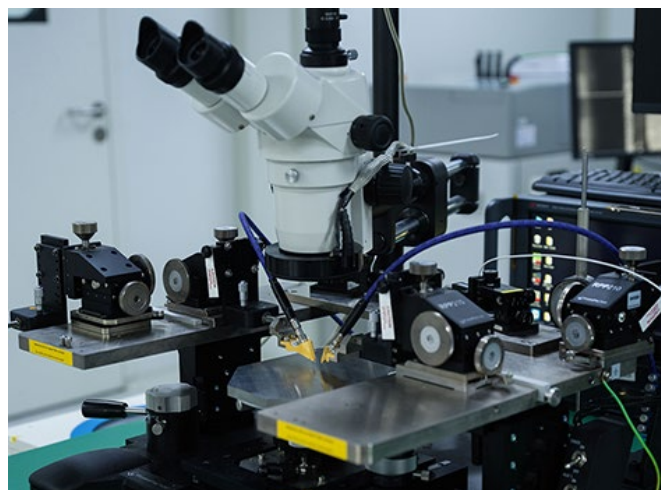
微组装能力

我们在万级（ISO Class 7）净化车间完成芯片等元器件和基片的高密度高精度贴装、互连和封装，以及作为辅助工序的真空焙烤、清洗、测试等。利用先进的自动金丝键合机、自动贴片机、真空共晶炉、等离子清洗机等微组装设备，确保产品性能高一致性和高可靠性。



制造设备

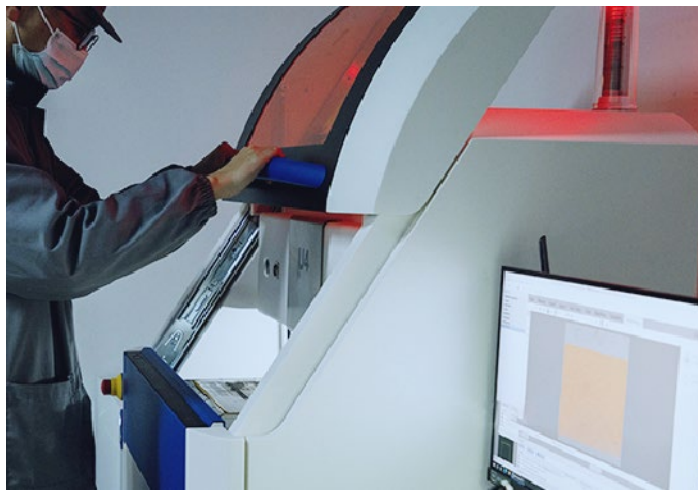
从芯片筛选和基片成型，到产品组装测试，打标包装的整个生产过程，配套各种精密设备，包括探针台，激光制版机，回流炉，气密封焊与检漏设备，自动锡膏喷印机，AOI视觉检测设备，全套可靠性试验设备，激光打印机等。



质量和检验

从研发设计、制造封装、过程检验到成品检测各环节严格按照ISO标准执行，内部自创百余项检测标准，搭建芯片功能测试分析平台，成品性能自动测试平台，成立专业环境可靠性试验室，所有成品出厂前经过严格的检验和测试，确保产品高品质输出。ISO9001，ISO14001，ISO 45001等管理认证体系资料齐备





我们的产品 Our Products

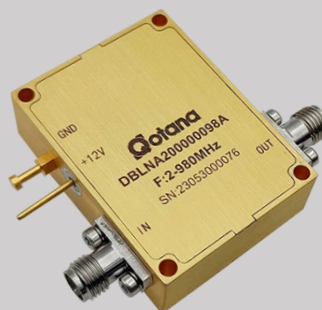


台式功率放大器(EMC)

- 频率达到40 GHz，功率达到400W CW
- 涵盖AGC-自动增益控制功能；ALC-自动功率锁定功能；快速开关功能；输入信号功率测量；输出驻波测量等功能
- 多种保护功能
- 触屏和键盘输入
- USB /LAN接口远程控制



功率放大器



低噪声放大器



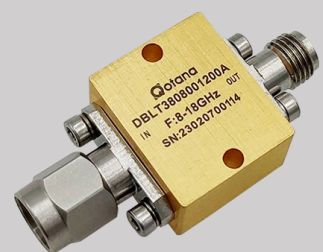
射频开关



衰减器



移相器



限幅器



混频器



功分器



耦合器



电桥



滤波器



隔离器



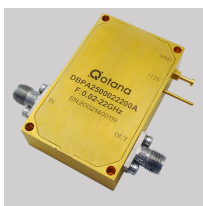
环形器



多双工



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	饱和功率典型值 (dBm)	功率 (W)	输入连接方式	输出连接方式
1	DBEMCA00700270A	0.7	2.7	57	53	200	N	N
2	DBEMCA00020300A	0.02	3	55	50	100	N	N
3	DBEMCA00500300A	0.5	3	55	49	79	N	N
4	DBEMCA00800420A	0.8	4.2	50	47	50	N	N
5	DBEMCA00500600A	0.5	6	52	47	50	N	N
6	DBEMCA00500600B	0.5	6	54	50	100	N	N
7	DBEMCA00500600C	0.5	6	56	52	158	N	N
8	DBEMCA00700600A	0.7	6	55	48	63	SMA	SMA
9	DBEMCA02000600A	2	6	70	50	100	N	N
10	DBEMCA02000600B	2	6	90	53	200	N	N
11	DBEMCA08001100A	8	11	63	50	100	N	N
12	DBEMCA08001100B	8	11	65	53	200	N	N
13	DBEMCA08001100C	8	11	56	56	398	N	N
14	DBEMCA06001200A	6	12	55	55	316	N	N
15	DBEMCA02001800A	2	18	55	51	126	N	N
16	DBEMCA02001800B	2	18	47	47	50	SMA	N
17	DBEMCA06001800A	6	18	60	48	63	N	N
18	DBEMCA06001800B	6	18	60	54	251	N	N
19	DBEMCA06001800C	6	18	75	55	316	N	N
20	DBEMCA06001800D	6	18	60	51.5	141	N	N
21	DBEMCA18002650A	18	26.5	60	52	158	SMA	WR
22	DBEMCA18002650B	18	26.5	50	46	40	SMA	WR
23	DBEMCA18002650C	18	26.5	49	49	79	SMA	WR
24	DBEMCA18002650D	18	26.5	53	53	200	SMA	WR
25	DBEMCA27003400A	27	34	52	44	25	2.92mm	2.92mm
26	DBEMCA18004000A	18	40	55	46	40	2.92mm	WRD
27	DBEMCA18004000B	18	40	49	48	63	2.92mm	WRD
28	DBEMCA18004000C	18	40	60	50	100	2.92mm	WRD
29	DBEMCA18004000D	18	40	50	44.5	28	SMA	WRD
30	DBEMCA26004000A	26	40	48	47	50	2.92mm	WR
31	DBEMCA26004000C	26	40	50	48	63	2.92mm	WR
32	DBEMCA26504000A	26.5	40	52	52	158	SMA	WR
33	DBEMCA26504000B	26.5	40	55	46	40	2.92mm	WR



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	P1dB最小值 (dBm)	饱和功率典型值 (dBm)	功率 (W)	电源供应(V)	连接方式
1	DBPA4300160016A	0.16	0.163	51	45	46	40	28	SMA
2	DBPA5300050050A	0.05	0.5	53	0	53	200	48	SMA
3	DBPA5300020052A	0.02	0.52	55	50	53	200	48	SMA
4	DBPA4300020054A	0.02	0.54	45	43	46	40	24	SMA
5	DBPA3300010050B	0.01	1	25	28	36	4	12	SMA
6	DBPA4900020100A	0.02	1	50	0	50	80	28	SMA
7	DBPA5300020100A	0.08	1	56	50	53	200	28	SMA
8	DBPA2900800230B	0.8	2.3	22	28	30	1	15	SMA
9	DBPA3100800230A	0.8	2.3	31	30	33	2	15	SMA
10	DBPA4702100238A	2.1	2.38	50	0	47	50	28	SMA
11	DBPA4000030250A	0.03	2.5	38	32	38	6.3	28	SMA
12	DBPA5000200250A	0.2	2.5	55	44	48	63	36	SMA
13	DBPA4700500250A	0.5	2.5	55	0	47	50	28	SMA
14	DBPA3300900250A	0.9	2.5	31	33	36	4	15	SMA
15	DBPA3602400250A	2.4	2.5	28	36	36	4	28	SMA
16	DBPA5000700270A	0.7	2.7	57	0	53	200	36	SMA
17	DBPA3702400270A	2.4	2.7	31	0	38	6.3	28	SMA
18	DBPA3300020300A	0.02	3	35	30	34	2.5	12	SMA
19	DBPA4000020300A	0.02	3	43	37	40	10	28	SMA
20	DBPA4300020300A	0.02	3	47	0	43	20	48	SMA
21	DBPA4100100300C	0.1	3	41	34	41	12.5	24~28	SMA
22	DBPA4100100300A	0.1	3	41	34	41	13	48	SMA
23	DBPA5000500300A	0.5	3	52	47	50	100	36	SMA
24	DBPA3500700300A	0.7	3	41	34	39	7	24	SMA
25	DBPA3500700300D	0.7	3	41	34	39	8	29.6	SMA
26	DBPA3400700300C	0.7	3	42	36	38	6.3	24	SMA
27	DBPA5001000300A	0.7	3	55	44	50	100	36	3.5mm
28	DBLNA500100400A	0.1	4	33	32				SMA
29	DBPA4000800400A	0.8	4.2	50	0	46	40	28	SMA
30	DBPA3804400500B	4.4	5	38	37	40	10	12	SMA
31	DBPA3300020600A	0.02	6	35	30	34	2.5	12	SMA
32	DBPA3300020600D	0.02	6	35	30	34	2.5	28	SMA
33	DBPA3000500600A	0.5	6	31	28	31	1	12	SMA
34	DBPA3000500600B	0.5	6	38	28	32	1.6	12	SMA
35	DBPA3500500600B	0.5	6	42	35	40	10	28	SMA
36	DBPA3600700600A	0.7	6	35	35	40	10	28	SMA



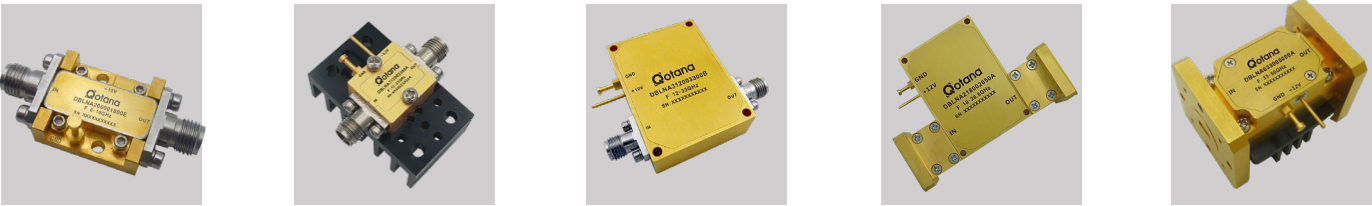
序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	P1dB最小值 (dBm)	饱和功率典型值 (dBm)	功率 (W)	电源供应(V)	连接方式
37	DBPA4100700600A	0.7	6	36	40	42	15.8	28	SMA
38	DBPA4500700600A	0.7	6	38	41	45	31.6	28	SMA
39	DBPA3903000600A	0.7	6	40	35	39	8	28	SMA
40	DBPA3500700600A	0.7	6	40	35	39	7	28	SMA
41	DBPA3600700600B	0.7	6	40	35	40	10	29.6	SMA
42	DBPA4500700600D	0.7	6	45	39	42	16	28	SMA
43	DBPA4600700600B	0.7	6	48	40	45	31.6	28	SMA
44	DBPA4400700600A	0.7	6	55	40	46	39	28	SMA
45	DBPA4800700600E	0.7	6	55	0	48	63	28	SMA
46	DBPA3701000600A	1	6	38	35	38	6.3	28	SMA
47	DBPA4302000600A	2	6	50	41	44	25	36	SMA
48	DBPA4702000600C	2	6	55	45	47	50	28	SMA
49	DBPA3503000600A	3	6	40	35	39	7	28	SMA
50	DBPA3100000600S	0.04	8	12	25.5	31	1.3	15	SMA
51	DBPA2605000800A	5	8	24	26	31	1.26	24	SMA
52	DBPA3206001000A	6	10	48	31	34	2.5	31.5	SMA
53	DBPA4009001050A	9	10.5	43	0	42	16	28	SMA
54	DBPA3306001200A	6	12	23	27	30	1	24	SMA
55	DBPA4208001200A	8	12	50	0	43	16	36	SMA
56	DBPA3000801800A	0.8	18	40	28	33	2	24	SMA
57	DBPA3001001800A	1	18	33	28	33	2	24	2.92mm
58	DBPA4502001800A	2	18	60	0	44.5	28	28	SMA
59	DBPA2606001800S	6	18	17.5	20	26	0.4	12	SMA
60	DBPA3006001800D	6	18	37	29	33	2	12	SMA
61	DBPA4106001800B	6	18	43	0	41	12.5	28	SMA
62	DBPA3806001800A	6	18	46	0	38.5	7	28	SMA
63	DBPA4206001800A	6	18	49	0	42	16	28	SMA
64	DBPA4106001800A	6	18	50	34	40	10	24	SMA
65	DBPA4406001800A	6	18	60	36	45	31.6	48	SMA
66	DBPA4706001800A	6	18	70	0	48	63	28	SMA
67	DBPA2819202020A	19.2	20.2	58	27	30	1	12	SMA
68	DBPA2500022200B	0.02	22	30	24	30	1	12	SMA
69	DBPA2500022200A	0.02	22	30	24	30	1	12	SMA
70	DBPA3100102200C	0.1	22	33	27	33	2	24	2.92mm
71	DBPA2800101800A	0.1	22	36	26	30	1	24	SMA
72	DBPA3001002000S	0.5	22	12	22	31	1.3	11	SMA
73	DBPA3801002200A	2	22	50	32	38	5	36	SMA
74	DBPA2900012000A	0.01	23	10.5	29	29.5	0.9	10	SMA
75	DBPA4118002650A	18	26.5	45	0	42	16	28	2.92mm
76	DBPA4418002650A	18	26.5	45	40	44.5	28	28	WR
77	DBPA4618002650A	18	26.5	50	0	47.5	56	28	WR
78	DBPA4918002650A	18	26.5	55	48.5	50	100	36	WR



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	P1dB最小值 (dBm)	饱和功率典型值 (dBm)	功率 (W)	电源供应(V)	连接方式
79	DBPA3418002800A	18	28	35	31	35	3.2	24	2.92mm
80	DBPA3018002800A	18	28	40	29	33	2	24	2.92mm
81	DBPA2700003000S	0.04	30	14	20	27	0.5	8	2.92mm
82	DBPA2800013150A	0.01	33	41	20	30	1	12	2.92mm
83	DBPA3027003000A	26	34	47	28	29	0.8	12	2.92mm
84	DBPA4227003400A	27	34	50	39	43	20	24	2.92mm
85	DBPA4233003700A	33	37	50	0	42.5	15	28	2.92mm
86	DBPA4733003700A	33	37	55	0	47	50	28	WR
87	DBPA3232003800A	32	38	35	30	32	1.6	24	2.92mm
88	DBPA3532003800A	32	38	38	32	34	2.5	24	2.92mm
89	DBPA3832003800A	32	38	45	34	37.5	5.6	24	2.92mm
90	DBPA2618004000A	18	40	40	21	27	0.5	10	2.92mm
91	DBPA4018004000A	18	40	45	0	39	8	28	2.92mm
92	DBPA4218004000A	18	40	48	0	42	15.8	28	2.92mm
93	DBPA4418004000A	18	40	50	42	44	25	28	WRD
94	DBPA4718004000A	18	40	60	0	48	63	36	WRD
95	DBPA3025004000A	25	40	54	0	34.5	2.8	12	2.92mm
96	DBPA4026004000A	26	40	45	38	39	8	28	2.92mm
97	DBPA4226504000A	26.5	40	47	0	42	16	28	WR
98	DBPA4526504000A	26.5	40	55	0	45	32	28	WR
99	DBPA4826504000A	26.5	40	55	46	49	79.5	36	WR
100	DBPA3018004400A	18	44	50	29	32	1.6	28	2.92mm
101	DBPA2720004700A	20	47	35	24	29	0.8	24	2.4mm
102	DBPA2840006000A	40	60	60	27	31	1.2	28	WR
103	DBPA2530006500A	30	65	50	21	25	0.3	28	1.85mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	P1dB最小值 (dBm)	饱和功率典型值 (dBm)	功率 (W)	电源供应 (V)	连接方式
1	DBACPA00020055A	0.02	0.55	43	43	45	31.6	110-220	SMA
2	DBACPA00700300A	0.7	3	41	34	38	6.3	110-220	SMA
3	DBACPA00700300B	0.7	3	41	34	38	6.3	110-220	SMA
4	DBACPA01000300A	1	3	55	44	50	100	110-220	N
5	DBACLA00100400A	0.1	4	32	31	35	3	110-220	SMA
6	DBACPA00500600A	0.5	6	33	28	31	1.3	110-220	SMA
7	DBACPA00700600C	0.7	6	36	40	43	20	110-220	SMA
8	DBACPA00700600A	0.7	6	37	35	40	10	110-220	SMA
9	DBACPA00700600E	0.7	6	46	38.5	42	16	110-220	SMA
10	DBACPA00700600D	0.7	6	48	41	46	30	110-220	N
11	DBACPA06001800B	6	18	25	29	32	1.6	110-220	SMA
12	DBACPA06001800A	6	18	35	28	33.5	2.2	110-220	SMA
13	DBACLA00102000C	0.1	20	19	18				SMA
14	DBACPA00012200A	0.01	22	28	23	30	1	110-220	SMA
15	DBACPA01002200C	0.1	22	32	25	29.5	1	110-220	SMA
16	DBACPA02002200A	2	22	50	32	37	5	110-220	SMA
17	DBACPA18002650A	18	26.5	45	0	42	15	110-220	2.92mm
18	DBACPA18002800A	18	28	35	30	34	2.5	110-220	2.92mm
19	DBACLA16004000A	16	40	42	15				2.92mm
20	DBACPA18004000C	18	40	42	21	27	0.5	110-220	2.92mm
21	DBACPA18004000A	18	40	50	0	39	8	110-220	2.92mm
22	DBACPA18004000B	18	40	50	0	41	12	110-220	2.92mm
23	DBACPA18004000D	18	40	50	0	44	25	110-220	2.92mm
24	DBACPA26504000A	26	40	50	0	39	10	110-220	2.92mm
25	DBACPA18004400A	18	44	42	30	32	1.6	110-220	2.92mm
26	DBACPA20004700A	20	47	36	24	29	0.8	110-220	2.92mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
1	DBLNA100150016A	0.156	0.164	55	0.7	21	1.3	34	12	SMA
2	DBLNA200020020A	0.02	0.2	32	2.5	10	1.3	27	15	SMA
3	DBLNA100050050A	0.05	0.5	50	0.5	19	1.5	30	15	SMA
4	DBLNA100150050A	0.15	0.5	26	0.7	20	1.3	36	28	SMA
5	DBLNA100150050B	0.15	0.5	26	0.7	20	1.3	36	12	SMA
6	DBLNA200150050A	0.15	0.5	42	0.8	18	1.3	28	28	SMA
7	DBLNA100330055A	0.33	0.55	16	1.2	18	1.8	36	5	SMA
8	DBLNA100350055A	0.35	0.55	16	1.2	18	1.8	36	5	SMA
9	DBLNA100180066A	0.18	0.66	27	0.3	19	1.5	32	5	SMA
10	DBLNA100230066A	0.23	0.66	26	0.6	20	1.6	37	5	SMA
11	DBLNA100830084A	0.825	0.835	41	1	21	1.5	34	12	SMA
12	DBLNA100800090A	0.8	0.9	37	1	21	1.5	35	12	SMA
13	DBLNA200000098A	0.002	0.98	32	1.5	20.5	1.5	31	12	SMA
14	DBLNA200050100C	0.05	1	14	2.2	16	1.5	36	5	SMA
15	DBLNA100500100A	0.5	1	45	0.6	19.5	1.5	36	15	SMA
16	DBLNA100700100A	0.7	1	14	0.7	18	1.4	35	5	SMA
17	DBLNA100700100C	0.7	1	15	1	17	1.5	30	5	SMA
18	DBLNA100550120B	0.55	1.2	16.5	0.8	16	1.5	29	5	SMA
19	DBLNA100700120A	0.7	1.2	16	0.9	13	1.5	33	5	SMA
20	DBLNA100900130A	0.9	1.3	39	1.2	25	1.8	35	12	SMA
21	DBLNA100600140A	0.6	1.4	32	0.9	19	1.6	37	5	SMA
22	DBLNA101550160A	1.55	1.6	38	1.2	19	1.3	36	12	SMA
23	DBLNA101100170B	0.8	1.9	34	1.3	18	1.5	37	12	SMA
24	DBLNA101100170A	1.1	1.9	34	1.3	18	1.5	35	12	SMA
25	DBLNA100500200D	0.5	2	21.5	1.4	18	1.5	34.5	15	SMA
26	DBLNA101000200B	1	2	60	0.7	16	1.6	28	15	SMA
27	DBLNA401000200A	1	2	22	2.5	24	1.5	35	15	SMA
28	DBLNA100800220A	0.8	2.2	49	1	18	1.7	29	12	SMA
29	DBLNA101700220D	1.7	2.2	17	1.4	12	1.5	29	5	SMA
30	DBLNA200100250B	0.1	2.5	20	1.3	19	1.5	36	5	SMA
31	DBLNA100800250A	0.8	2.5	60	0.8	16	1.4	30	15	SMA
32	DBLNA100800250S	0.8	2.5	60	0.8	16	1.4	30	15	SMA
33	DBLNA202200250A	2.2	2.5	19	1.7	2	1.5	9	3	SMA
34	DBLNA102300270B	2.3	2.7	20	1.1	17	1.5	31	5	SMA
35	DBLNA101300290A	1.3	2.9	30	1	22	1.8	36	5	SMA
36	DBLNA101300290B	1.3	2.9	25	1.2	14	1.8	25	5	SMA
37	DBLNA101300290C	1.3	2.9	26	1	22	1.5	35	12	SMA
38	DBLNA102100290A	2.1	2.9	19	0.9	15	1.5	33	5	SMA
39	DBLNA200010300A	0.01	3	36	1.5	19	1.8	35	12	SMA
40	DBLNA300010300A	0.01	3	54	3	16	1.8	30	12	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
41	DBLNA300010300C	0.01	3	36	1.5	20	1.8	36	12	SMA
42	DBLNA200030300S	0.03	3	35	1.5	20	1.5	33	15	SMA
43	DBLNA200100300A	0.1	3	33	2	20	1.6	34	12	SMA
44	DBLNA200100300D	0.1	3	35	1.7	20	1.8	37	12	SMA
45	DBLNA200100300E	0.1	3	35	1.7	20	1.8	37	12	SMA
46	DBLNA200300300B	0.3	3	15	1.5	20	1.6	28	5	SMA
47	DBLNA101000300A	1	3	42	0.8	15	1.8	28	15	SMA
48	DBLNA102000270A	1.5	3	45	1.3	15	1.5	27	12	SMA
49	DBLNA200050330A	0.05	3.3	32	2	21	1.5	35	12	SMA
50	DBLNA200050330B	0.05	3.3	17	1.8	15	1.5	35	5	SMA
51	DBLNA200050330C	0.05	3.3	17	1.8	15	1.5	35	5	SMA
52	DBLNA100020350A	0.02	3.5	32	1.3	18	1.8	28	12	SMA
53	DBLNA100100350A	0.1	3.5	30	0.8	18	1.8	27	5	SMA
54	DBLNA101000200E	0.1	3.5	60	0.7	16	1.8	28	28	SMA
55	DBLNA202500350A	2.5	3.5	43	1.8	30	2	40	12	SMA
56	DBLNA202500350B	2.5	3.5	45	1	22	2	33	12	SMA
57	DBLNA203200380A	3.2	3.8	36	1.6	23	1.3	33	12	SMA
58	DBLNA103300380A	3.3	3.8	19	1.2	16	1.5	29	5	SMA
59	DBLNA200010400A	0.01	4	42	2.5	15	3	26	12	SMA
60	DBLNA200100100A	0.1	4	15	2	17	1.8	31	5	SMA
61	DBLNA200100400B	0.1	4	34	2	20	1.8	35	12	SMA
62	DBLNA200100400C	0.1	4	38	2.2	22	1.6	33	12	SMA
63	DBLNA200200400A	0.2	4	13	2.3	20	1.5	36	5	SMA
64	DBLNA100500400A	0.5	4	32	0.8	16	1.8	28	12	SMA
65	DBLNA100500400B	0.5	4	45	0.8	24	2	32	12	SMA
66	DBLNA100500400C	0.5	4	32	0.8	16	1.8	28	24	SMA
67	DBLNA102300270A	0.5	4	21	0.7	14	2	35	5	SMA
68	DBLNA102000400A	2	4	52	0.75	13	1.6	26	15	SMA
69	DBLNA302000400H	2	4	44	1.8	20	1.5	28	12	SMA
70	DBLNA203700450A	3.7	4.5	35	1.3	20	1.5	33	12	SMA
71	DBLNA103300490A	3.3	4.9	60	1.6	15	1.5	30	12	WR
72	DBLNA204200520B	4.2	5.2	34	1.2	21	1.5	32	12	SMA
73	DBLNA205200590A	5.2	5.9	32	1.5	22	1.5	35	12	SMA
74	DBLNA300080600A	0.08	6	50	2.5	26	2.5	32	12	SMA
75	DBLNA300080600B	0.08	6	50	2.5	24	2.5	32	12	SMA
76	DBLNA300100600A	0.1	6	0	0	0	1.8	0	5	SMA
77	DBLNA300100600C	0.1	6	38	2.8	18	1.8	28	12	SMA
78	DBLNA400100600B	0.1	6	35	3	23	1.8	34	12	SMA
79	DBLNA300500600A	0.5	6	35	2.5	24	2.5	36	12	SMA
80	DBLNA300500600B	0.5	6	35	2.5	24	2	33	12	SMA
81	DBLNA302400600A	0.5	6	42	2.5	18	2	26	12	SMA
82	DBLNA300700600A	0.7	6	47	1.6	23	1.8	32	12	SMA
83	DBLNA300700600B	0.7	6	43	2.5	23	1.8	34	12	SMA
84	DBLNA202000600A	2	6	20	1.5	10	1.6	28	12	SMA
85	DBLNA302000600A	2	6	46	2	21	1.6	33	12	SMA
86	DBLNA104800600A	4.8	6	16	1.5	15	1.5	28	5	SMA



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87	DBLNA201000700B	1	7	45	1.2	16	1.5	28	24	SMA
88	DBLNA303500700A	3.5	7	16.5	2.5	14	2	28	5	SMA
89	DBLNA402000800C	0.5	8	35	1.5	25	2.2	40	15	SMA
90	DBLNA202000800B	2	8	37	0.8	13	1.6	25	15	SMA
91	DBLNA202000800C	2	8	36	0.8	12	2	27	15	SMA
92	DBLNA103000800A	3	8	56	0.8	10	2.5	28	15	SMA
93	DBLNA104000800A	4	8	50	0.85	15	1.8	28	15	SMA
94	DBLNA104000800F	4	8	48	1	20	1.8	30	5	SMA
95	DBLNA204000800A	4	8	16.5	1.6	15	1.5	28	5	SMA
96	DBLNA204000800F	4	8	38	0.8	14	1.8	23	12	SMA
97	DBLNA303500850A	3.5	8.5	44	2	24	1.5	35	12	SMA
98	DBLNA102000800A	1	9	27	1	9	2	25	12	SMA
99	DBLNA200011000A	0.01	10	30	1.5	15	2	25	12	SMA
100	DBLNA200011000B	0.01	10	27	2.8	12	1.8	25	12	SMA
101	DBLNA200011000S	0.01	10	28	2.8	12	1.8	25	12	SMA
102	DBLNA200100800B	0.1	10	37	1.8	16	1.6	33	12	SMA
103	DBLNA200100800C	0.1	10	35	2.5	16	1.6	33	12	SMA
104	DBLNA200101000A	0.1	10	33	1.6	9	1.6	17	12	SMA
105	DBLNA205001000A	5	10	38	2.3	24	1.8	35	12	SMA
106	DBLNA205001000B	5	10	20	2	14.5	1.8	27	4	SMA
107	DBLNA205001000C	5	10	19	1.8	16	1.6	28	3.5	SMA
108	DBLNA209501080A	9.5	10.8	36	2	13	1.6	25	12	SMA
109	DBLNA201001100A	1	11	16	1.6	15	1.6	28	5	SMA
110	DBLNA208001100A	8	11	45	2.2	27	1.5	33	12	SMA
111	DBLNA210701170A	10.7	11.7	35	1.7	13	1.6	25	12	SMA
112	DBLNA202001000A	0.5	12	32	2.5	13	2.5	27	12	SMA
113	DBLNA300501200A	0.5	12	34	2.2	12	2.5	23	12	SMA
114	DBLNA201000800A	1	12	33	1.5	21	1.6	28	12	SMA
115	DBLNA201001200A	1	12	35	1.8	24	1.6	35	12	SMA
116	DBLNA201001200B	1	12	17	2	12	1.5	30	5	SMA
117	DBLNA201001200C	1	12	36	1.8	24	1.6	35	12	SMA
118	DBLNA202001200A	2	12	15	2.5	13	1.5	25	4	SMA
119	DBLNA205001100A	5	12	28	1.5	11	1.6	25	4	SMA
120	DBLNA205001200A	5	12	37	1.8	20	1.2	32	12	SMA
121	DBLNA108001200A	8	12	55	1.2	15	1.5	28	15	SMA
122	DBLNA108001200A-H	8	12	55	1	15	1.2	25	15	2.92mm
123	DBLNA108001200C	8	12	38	1.2	15	1.5	30	12	SMA
124	DBLNA208001200D	8	12	55	1.3	15	1.5	28	15	SMA
125	DBLNA207001400A	7	14	17	1.8	10	1.4	25	3	SMA
126	DBLNA200011500A	0.01	15	32	2.5	22	1.4	32	12	SMA
127	DBLNA300101500A	0.1	15	45	2.2	15	1.6	25	12	SMA
128	DBLNA400100650A	0.1	15	31	4	23	1.35	35	12	SMA
129	DBLNA106001500A	6	15	25	1.4	14	1.8	24	3.5	SMA
130	DBLNA110001500A	10	15	62	1.7	13	1.6	31	12	WR
131	DBLNA212001500A	12	15	32	1.7	17.5	1.7	26	12	SMA
132	DBLNA215101540A	15.1	15.4	32	1.8	17.5	1.6	23	12	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
133	DBLNA214201580A	14.2	15.8	37	2	13	1.7	26	12	SMA
134	DBLNA208001600A	8	16	35	2	13	1.8	25	12	SMA
135	DBLNA206001700A	6	17	19	2	14	1.8	25	4	SMA
136	DBLNA206001700B	6	17	42	2	19	1.5	27	12	SMA
137	DBLNA210001700B	10	17	25	1.3	4	2	14	24	SMA
138	DBLNA216001730A	16	17.3	32	1.8	17.5	1.6	23	12	SMA
139	DBLNA300011800A	0.01	18	31	2.5	24	2	28	12	SMA
140	DBLNA300011800B	0.01	18	27	3	20	1.4	35	12	SMA
141	DBLNA200101800A	0.1	18	15	1.8	12	1.5	25	12	SMA
142	DBLNA300101000B	0.1	18	30	2.5	23.5	2	35	12	SMA
143	DBLNA400101800A	0.1	18	32	2.8	20	1.8	35	12	SMA
144	DBLNA400101800B	0.1	18	43	3	14	1.5	27	12	SMA
145	DBLNA301001800A	1	18	50	2.5	19	1.6	35	12	SMA
146	DBLNA401001800A	1	18	28	2.5	15	1.6	27	12	SMA
147	DBLNA401001800C	1	18	42	3	14	1.5	28	15	SMA
148	DBLNA401001800S	1	18	42	3	14	1.5	28	15	SMA
149	DBLNA402001500A	2	18	31	2.5	20	1.5	36	12	SMA
150	DBLNA402001800B	2	18	15.5	5.5	22	1.5	35	15	SMA
151	DBLNA206001800A	6	18	50	1.5	12	1.8	20	15	2.92mm
152	DBLNA206001800B	6	18	34	2	24	1.8	38	12	SMA
153	DBLNA206001800C	6	18	44	1.6	25	2	36	12	SMA
154	DBLNA206001800E	6	18	50	1.5	12	1.8	20	15	SMA
155	DBLNA206001800F	6	18	42	1.5	15	1.4	30	12	SMA
156	DBLNA206001800G	6	18	42	1.5	16	1.25	30	12	SMA
157	DBLNA206001800H	6	18	20	1.8	13	1.8	25	4	SMA
158	DBLNA208001200C	6	18	32	2	17.5	1.7	25	12	SMA
159	DBLNA212001800H	6	18	25	2	17	1.7	25	12	SMA
160	DBLNA306001800C	6	18	43	2.5	21	1.8	28	12	SMA
161	DBLNA306001800D	6	18	34	2.2	26	2	38	12	SMA
162	DBLNA306001800E	6	18	43	2	28	1.8	38	12	SMA
163	DBLNA306001800F	6	18	39	1.8	21	1.8	36	12	SMA
164	DBLNA306001800J	6	18	39	2.2	26	2	35	12	SMA
165	DBLNA209001800A	9	18	20	2	14	1.8	25	3	SMA
166	DBLNA212001800A	12	18	19	1.8	14	1.8	24	4	SMA
167	DBLNA212001800B	12	18	31	2.1	17.5	1.7	25	12	SMA
168	DBLNA212001800C	12	18	31	2	17.5	1.7	25	12	SMA
169	DBLNA212001800D	12	18	62	1.3	15	1.6	30	15	WR
170	DBLNA200012000A	0.01	20	15	2.5	16	1.5	28	8	SMA
171	DBLNA300012000A	0.01	20	13	2.5	12	1.6	27	8	SMA
172	DBLNA300012000C	0.01	20	15	2.5	17	1.4	28	5	SMA
173	DBLNA300042000S	0.01	20	15	2.5	17.5	1.3	28	5	SMA
174	DBLNA200052000B	0.05	20	28	2	20	1.8	30	12	SMA
175	DBLNA200052000C	0.05	20	29	1.8	12	1.8	27	12	SMA
176	DBLNA200052000F	0.05	20	28	1.8	13	2	27	12	SMA
177	DBLNA200052000G	0.05	20	27	2.5	19	1.5	32	12	SMA
178	DBLNA300052000B	0.05	20	28	2.8	22	1.7	30	12	SMA



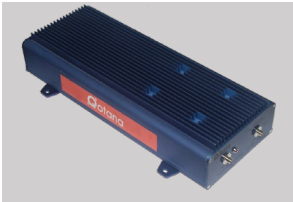
序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
179	DBLNA200101000C	0.1	20	33	2.2	15	1.8	35	12	SMA
180	DBLNA300101000A	0.1	20	30	1.8	22	1.8	28	12	SMA
181	DBLNA300102000B	0.1	20	20	3	17	1.8	33	8	SMA
182	DBLNA300102000D	0.1	20	20	2.5	17	1.8	33	8	SMA
183	DBLNA400102000A	0.1	20	39	3	11	1.5	28	12	SMA
184	DBLNA200302000A	0.3	20	15	2.1	10	1.5	23	7	SMA
185	DBLNA300101800A	0.5	20	60	2.5	18	1.6	35	12	SMA
186	DBLNA300502000S	0.5	20	58	3	18	1.6	35	15	SMA
187	DBLNA501002000A	1	20	35	5	5	1.5	28	12	SMA
188	DBLNA202002000C	2	20	16	1.7	14	0	28	4	SMA
189	DBLNA302002000A	2	20	18	3	20	1.4	32	5	SMA
190	DBLNA302002000B	2	20	29	2.5	21	1.5	32	12	SMA
191	DBLNA302002000C	2	20	34	2.5	21	1.5	34	12	SMA
192	DBLNA302002000D	2	20	14	2.5	12	1.5	28	5	SMA
193	DBLNA302002000S	2	20	46	3	12	1.5	28	12	SMA
194	DBLNA402001800A	2	20	29	2.5	25	1.5	32	12	SMA
195	DBLNA502002000A	2	20	15	3.5	19	1.5	35	8	SMA
196	DBLNA205002000A	5	20	12	2	13	1.6	26	5	SMA
197	DBLNA206002000A	6	20	21	2.5	7	1.6	21	3	SMA
198	DBLNA306002000A	6	20	45	2.5	21	1.8	26	12	SMA
199	DBLNA306002000B	6	20	21	2.5	8	1.5	20	3	SMA
200	DBLNA301001600A	1	21	28	2.5	15	1.6	25	12	SMA
201	DBLNA300012200A	0.01	22	26	3.5	21	1.8	32	12	SMA
202	DBLNA300012200B	0.01	22	15	3	15	1.5	27	5	SMA
203	DBLNA201002000C	0.05	22	29	1.8	12	1.8	27	12	SMA
204	DBLNA502002200A	2	22	29	3	18	1.5	33	12	SMA
205	DBLNA503002200A	3	22	28	3	18	1.6	30	12	SMA
206	DBLNA315002200A	15	22	20	2	13.5	1.3	25	4	2.92mm
207	DBLNA301002300A	1	23	29	5	17	1.8	27	24	SMA
208	DBLNA301002300B	1	23	33	3	15	2	30	12	SMA
209	DBLNA301002300C	1	23	16	3	15	1.9	33	10	SMA
210	DBLNA300012400A	0.01	24	17.5	4	20	1.5	34	8	SMA
211	DBLNA301002400A	1	24	15	2.5	22	1.8	34	8	2.92mm
212	DBLNA116002400A	16	24	23	1.8	13	2	25	3.5	SMA
213	DBLNA116002400B	16	24	44	1.8	20	2	32.5	12	2.92mm
214	DBLNA116002400C	16	24	23	1.8	13	2	25	3.5	2.92mm
215	DBLNA321702450A	21.7	24.5	34	2.2	19	1.2	26.5	12	SMA
216	DBLNA217002600A	17	26	19	2.2	11	1.6	23	3	2.92mm
217	DBLNA217002600B	17	26	19	2.2	8	1.5	23	3	2.92mm
218	DBLNA217002600S	17	26	18	2.4	11	1.6	23	15	SMA
219	DBLNA317002120A	17	26	35	2.2	9	1.5	24	5	SMA
220	DBLNA317002600C	17	26	19	2.5	12	1.5	23	3	SMA
221	DBLNA317202120A	17	26	55	1.8	17	1.3	24	12	2.92mm
222	DBLNA317202120S	17	26	52	2.2	15	1.8	25	15	SMA
223	DBLNA318002090A	17	26	35	1.8	17	1.5	27	12	2.92mm
224	DBLNA417002600A	17	26	28	2.2	17	1.5	25	12	2.92mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
225	DBLNA217702600A	17.7	26	28	3	17	1.5	25	12	2.92mm
226	DBLNA306002650A	6	26.5	21	2.5	6	1.6	18	3.5	SMA
227	DBLNA218002650A	18	26.5	60	2.5	12	2.3	26	12	WR
228	DBLNA322002650B	22	26.5	23	2.5	8	1.5	20	3	SMA
229	DBLNA214002700B	14	27	20	2	14	1.5	26	4	2.92mm
230	DBLNA214002700C	14	27	18	2.5	14	1.8	26	4	2.92mm
231	DBLNA314002700A	14	27	20	2	14	1.6	25	4	2.92mm
232	DBLNA315002700A	15	27	41	2.5	25	1.8	36	12	SMA
233	DBLNA216002700A	16	27	32	2.2	17	1.8	25	12	2.92mm
234	DBLNA217002500A	17	27	26	1.8	6	2	19	3	2.92mm
235	DBLNA217002700A	17	27	25	2.5	9	1.6	18	4	2.92mm
236	DBLNA217002700B	17	27	38	2.5	19	1.6	30	12	SMA
237	DBLNA324002800A	24	28	24	3	9	1.6	23	3	2.92mm
238	DBLNA500013000A	0.01	30	40	3.5	21	1.5	33	12	2.92mm
239	DBLNA324003000A	24	30	13	2.5	2	1.5	12	3	2.92mm
240	DBLNA318003200A	18	32	15	2.8	14	1.5	23	3	2.92mm
241	DBLNA320003200A	20	32	12	3	7	1.8	18	3	2.92mm
242	DBLNA312003300A	12	33	19	2.3	10	2	25	3.3	2.92mm
243	DBLNA312003300B	12	33	32	2.5	19	1.6	29	12	2.92mm
244	DBLNA418003100A	16	33	12	3	8	1.8	19	3	2.92mm
245	DBLNA327003300A	27	33	20	3	10	1.5	0	2.5	2.92mm
246	DBLNA230003300A	30	33	18	2.8	10	2.5	18	12	SMA
247	DBLNA220003400A	20	34	45	2	12	2	25	12	2.92mm
248	DBLNA224003600A	24	36	19	2.5	4	2	19	3	2.92mm
249	DBLNA328003600A	28	36	21	2.5	6	1.6	21	5	2.92mm
250	DBLNA233003600A	33	36	50	2	10	2.5	18	12	2.92mm
251	DBLNA400014000A	0.01	40	25	5	15	2	33	12	2.92mm
252	DBLNA500014000A	0.01	40	13	5	15	1.8	27	7	2.92mm
253	DBLNA600504000B	0.5	40	45	4	13	1.6	27	12	2.92mm
254	DBLNA601004000A	1	40	43	4	16	1.5	30	12	2.92mm
255	DBLNA416004000A	16	40	43	3.8	15	1.6	27	12	2.92mm
256	DBLNA418004000A	16	40	14	3	10	1.8	23	5	2.92mm
257	DBLNA318004000D	18	40	55	4	8	1.6	22	12	2.92mm
258	DBLNA418004000J	18	40	45	3	9	2	20	12	2.92mm
259	DBLNA418004000L	18	40	35	2.5	9	2.3	20	12	2.92mm
260	DBLNA418004000N	18	40	53	3	17	2.5	26	12	2.92mm
261	DBLNA718004000B	18	40	40	5.5	16	2	30	12	2.92mm
262	DBLNA326504000A	26.5	40	48	3	16	2	26	12	WR
263	DBLNA426504000A	26.5	40	47	3	15	1.8	25	12	2.92mm
264	DBLNA327004000A	27	40	37	2.8	9	1.8	22	12	2.4mm
265	DBLNA327004000C	27	40	34	2.8	8.5	2	22	12	2.92mm
266	DBLNA427004000W	27	40	35	3	6	2	20	12	WR
267	DBLNA430004050M	18	40.5	24	3.5	10	1.8	25	5	2.92mm
268	DBLNA420004350B	20	43.5	45	3	12	1.8	25	12	2.92mm
269	DBLNA416004500A	16	45	36	6.5	17	2.2	30	12	2.92mm
270	DBLNA235004500A	35	45	14	3	4	1.5	18	4	2.92mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
271	DBLNA300054600A	0.06	46	25	3	17	1.35	28	12	2.4mm
272	DBLNA626004700A	18	47	70	5.5	10	2	23	12	2.4mm
273	DBLNA400015000A	0.01	50	45	5	15	1.6	30	12	2.4mm
274	DBLNA320005000A	20	50	43	2.5	15	2	27	12	2.4mm
275	DBLNA320005000B	20	50	55	2.5	15	2.5	26	12	2.4mm
276	DBLNA333005000A	33	50	52	2.5	15	2.5	26	12	WR
277	DBLNA633005000A	33	50	23	5.5	8	1.9	18	12	WR
278	DBLNA340005000A	40	50	55	2.5	15	2	26	12	WR
279	DBLNA300015400A	0.01	54	36	4	8	1.5	21	12	2.4mm
280	DBLNA630006500A	30	65	38	0	15	2.5	28	12	1.85mm
281	DBLNA630006500B	30	65	20	0	15	2.5	25	4	1.85mm
282	DBLNA600006800A	0.1	67.5	45	5	12	1.8	28	12	1.85mm
283	DBLNA735007000A	35	70	35	8	16	2	26	5	1.85mm
284	DBLNA600508000A	0.5	80	25	6	6	2	20	12	1.0mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	增益典型值 (dB)	噪声典型值 (dB)	P1dB最小值 (dBm)	驻波典型值	三阶互调 (dBm)	电压 (V)	连接方式
1	DBACLA00010300C	0.01	3	36	1.7	19	1.6	36	110-220	SMA
2	DBACLA00010300A	0.01	3	36	1.7	20	1.6	37	110-220	SMA
3	DBACLA00030300A	0.03	3	35	2.5	19	1.6	37	110-220	N
4	DBACLA00010350A	0.01	3.5	60	1.5	14	1.6	30	110-220	SMA
5	DBACLA02500350A	2.5	3.5	47	1.6	30	0	40	110-220	SMA
6	DBACLA00010400B	0.01	4	43	3	14	2	26	110-220	SMA
7	DBACLA00100400B	0.1	4	34	2	20	1.8	35	110-220	SMA
8	DBACLA00500400A	0.5	4	45	0.8	24	2	32	110-220	SMA
9	DBACLA00100600A	0.1	6	30	3	23	2	36	110-220	SMA
10	DBACLA00500600A	0.5	6	36	2.5	26	2	36	110-220	SMA
11	DBACLA00011800A	0.01	18	31	3.8	20	1.5	35	110-220	SMA
12	DBACLA00101000A	0.1	18	32	2.5	18	1.6	32	110-220	SMA
13	DBACLA00101800B	0.1	18	40	2.5	12	1.5	27	110-220	SMA
14	DBACLA01001800M	1	18	20	5	20	1.8	30	110-220	TNC
15	DBACLA01001800A	1	18	41	3.5	13	1.5	27	110-220	SMA
16	DBACLA01001800C	1	18	45	3	12	1.8	28	110-220	SMA
17	DBACLA01001800B	1	18	51	2	18	1.8	32	110-220	SMA
18	DBACLA01001800D	1	18	75	2.2	21	1.5	35	110-220	SMA
19	DBACLA06001800F	6	18	38	1.7	14	1.4	28	110-220	SMA
20	DBACLA06001800A	6	18	50	1.5	12	1.8	20	110-220	SMA
21	DBACLA00012000A	0.01	20	28	3	21	1.5	36	110-220	SMA
22	DBACLA00052000A	0.1	20	26	2.5	13	1.8	27	110-220	SMA
23	DBACLA00502000A	0.5	20	60	2.5	20	1.6	28	110-220	SMA
24	DBACLA05002000A	5	20	18	2	13	2.5	27	110-220	SMA
25	DBACLA01002300A	1	23	29	3.5	17	1.8	36	110-220	SMA
26	DBLNA218002650B	18	26.5	46	2.2	15	2	24	110-220	WR
27	DBACLA18002650A	18	26.5	60	2.5	12	2.3	26	110-220	2.92mm
28	DBACLA00013000A	0.01	30	38	4	20	1.4	37	110-220	2.92mm
29	DBACLA12003300A	12	33	39	2.5	20	2	29	110-220	2.92mm
30	DBACLA00014000A	0.01	40	29	4	16	1.8	31	110-220	2.92mm
31	DBACLA00504000B	0.5	40	45	4	15	1.6	32	110-220	2.92mm
32	DBACLA01004000A	1	40	43	4	18	1.6	27	110-220	2.92mm
33	DBACLA18004000A	18	40	45	3	9	2	27	110-220	2.92mm
34	DBACLA00105000A	0.1	50	40	4.5	15	2	31	110-220	2.4mm



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
1	DBSA0200010003A	Absorptive	SP2T	0.015	0.035	80	0.5	1.3	8000	No
2	DBSR0400110014A	Reflective	SP4T	0.115	0.14	40	5.1	1.3	500	No
3	DBSA0200150016A	Absorptive	SP2T	0.155	0.165	40	0.5	1.3	1000	No
4	DBSA0200150016B	Absorptive	SP2T	0.155	0.165	40	0.5	1.3	2000	No
5	DBSA0100000020A	Absorptive	SPST	0.001	0.2	70	2.3	1.3	5500	No
6	DBSA0200000020A	Absorptive	SP2T	0.001	0.2	70	2.3	1.8	5500	No
7	DBSA0300000020A	Absorptive	SP3T	0.001	0.2	70	1.5	1.5	250	No
8	DBSA0400000020A	Absorptive	SP4T	0.001	0.2	70	4.5	2	13000	No
9	DBSA0500000020A	Absorptive	SP5T	0.001	0.2	70	1.6	1.5	250	No
10	DBSA0600000020A	Absorptive	SP6T	0.001	0.2	70	1.6	1.5	250	No
11	DBSA0700000020A	Absorptive	SP7T	0.001	0.2	70	1.8	1.5	250	No
12	DBSA0800000020A	Absorptive	SP8T	0.001	0.2	70	1.9	1.5	250	No
13	DBSR0100000020A	Reflective	SPST	0.001	0.2	70	2.3	1.3	5500	No
14	DBSR0200000020A	Reflective	SP2T	0.001	0.2	70	1.2	1.8	5500	No
15	DBSR0300000020A	Reflective	SP3T	0.001	0.2	70	1	1.5	1000	No
16	DBSR0400000020A	Reflective	SP4T	0.001	0.2	70	1.3	1.5	1000	No
17	DBSR0500000020A	Reflective	SP5T	0.001	0.2	70	1.5	1.5	1000	No
18	DBSR0600000020A	Reflective	SP6T	0.001	0.2	70	1.5	1.5	1000	No
19	DBSR0700000020A	Reflective	SP7T	0.001	0.2	70	1.7	1.5	1000	No
20	DBSR0800000020A	Reflective	SP8T	0.001	0.2	70	1.7	1.5	1000	No
21	DBSR0200100025A	Reflective	SP2T	0.1	0.25	55	0.8	1.5	1200	No
22	DBSR0200230030A	Reflective	SP2T	0.23	0.3	50	0.6	1.3	1200	No
23	DBSR0200200035A	Reflective	SP2T	0.2	0.35	35	1	1.5	1000	No
24	DBSR0200100030C	Reflective	SP2T	0.1	0.4	60	0.8	1.4	1200	Yes
25	DBSR0200170040A	Reflective	SP2T	0.17	0.405	60	0.7	1.5	1200	No
26	DBSR0200170040B	Reflective	SP2T	0.17	0.405	60	0.7	1.5	1200	No
27	DBSA0100020050A	Absorptive	SPST	0.02	0.5	80	2.2	1.4	250	No
28	DBSA0200020050A	Absorptive	SP2T	0.02	0.5	80	1.3	1.5	250	No
29	DBSA0400020050A	Absorptive	SP4T	0.02	0.5	80	1.6	1.5	250	No
30	DBSA0500000050A	Absorptive	SP5T	0.02	0.5	80	1.6	1.5	50	No
31	DBSA0600020050A	Absorptive	SP6T	0.02	0.5	80	1.7	1.5	250	No
32	DBSR0100020050A	Reflective	SPST	0.02	0.5	80	2	1.4	100	No
33	DBSR0200020050C	Reflective	SP2T	0.02	0.5	40	1	1.5	3000	No
34	DBSR0200020050B	Reflective	SP2T	0.02	0.5	50	1.5	1.5	500	No
35	DBSR0200020050A	Reflective	SP2T	0.02	0.5	55	1.2	1.8	3000	No
36	DBSR0400020050A	Reflective	SP4T	0.02	0.5	80	1.5	1.5	500	No
37	DBSR0500020050A	Reflective	SP5T	0.02	0.5	80	1.5	1.5	500	No
38	DBSR0600020050A	Reflective	SP6T	0.02	0.5	80	1.6	1.5	500	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
39	DBSR0800020050A	Reflective	SP8T	0.02	0.5	80	1.5	1.5	100	No
40	DBSR0200200050A	Reflective	SP2T	0.2	0.5	50	0.5	1.3	8000	No
41	DBSR0300200050A	Reflective	SP3T	0.2	0.5	60	1.5	2	2000	No
42	DBSA0200300050A	Absorptive	SP2T	0.3	0.5	60	1.8	1.5	500	No
43	DBSA0200400050A	Absorptive	SP2T	0.4	0.5	60	0.7	1.3	100	No
44	DBSR0400100052A	Reflective	SP4T	0.1	0.52	50	0.8	1.5	1200	No
45	DBSR0300140058A	Reflective	SP3T	0.142	0.58	50	1.2	1.5	4000	No
46	DBSA0300100060A	Absorptive	SP3T	0.1	0.6	70	0.5	1.4	500	No
47	DBSA0300100060B	Absorptive	SP3T	0.1	0.6	70	0.9	1.4	1200	No
48	DBSR0100100060A	Reflective	SPST	0.1	0.6	45	0.9	1.5	1000	No
49	DBSR0400230060A	Reflective	SP4T	0.225	0.6	40	0.5	1.5	2000	No
50	DBSR0200100030A	Reflective	SP2T	0.05	0.7	60	1.1	1.7	1200	No
51	DBSR0200400080A	Reflective	SP2T	0.4	0.8	50	0.5	1.3	2000	No
52	DBSR0200700090A	Reflective	SP2T	0.7	0.9	60	0.5	1.5	100	No
53	DBSR0200200098A	Reflective	SP2T	0.2	0.975	60	1	1.5	3000	No
54	DBSA0200000100B	Absorptive	SP2T	0.001	1	80	1.5	1.5	500	No
55	DBSA0600000100A	Absorptive	SP6T	0.001	1	75	1.8	1.5	10000	No
56	DBSR0200000100C	Reflective	SP2T	0.001	1	65	1.5	1.5	5000	No
57	DBSR0200000100A	Reflective	SP2T	0.001	1	80	2.5	1.5	10000	No
58	DBSA0200000100A	Absorptive	SP2T	0.014	1	65	1.5	1.6	3200	No
59	DBSA0100020100A	Absorptive	SPST	0.02	1	80	1	1.5	550	No
60	DBSA0100020100B	Absorptive	SPST	0.02	1	80	1.2	1.5	250	No
61	DBSA0300020100A	Absorptive	SP3T	0.02	1	62	1.6	1.5	200	No
62	DBSA0400020100A	Absorptive	SP4T	0.02	1	80	1.7	1.5	500	No
63	DBSA0500020100A	Absorptive	SP5T	0.02	1	70	1.7	1.5	250	No
64	DBSA0700020100A	Absorptive	SP7T	0.02	1	70	1.9	1.5	250	No
65	DBSA0800000100A	Absorptive	SP8T	0.02	1	70	2	1.5	250	No
66	DBSR0100020100A	Reflective	SPST	0.02	1	80	1.2	1.5	150	No
67	DBSR0300020100A	Reflective	SP3T	0.02	1	60	1.5	1.5	250	No
68	DBSR0400020100A	Reflective	SP4T	0.02	1	80	1.7	1.5	150	No
69	DBSR0500020100A	Reflective	SP5T	0.02	1	70	1.6	1.5	100	No
70	DBSR0600020100C	Reflective	SP6T	0.02	1	70	1.6	1.5	500	No
71	DBSR0700020100A	Reflective	SP7T	0.02	1	70	1.8	1.5	500	No
72	DBSR0800020100A	Reflective	SP8T	0.02	1	70	1.8	1.5	100	No
73	DBSR0300050100A	Reflective	SP3T	0.05	1	60	1	1.5	2000	No
74	DBSR0400050100A	Reflective	SP4T	0.05	1	60	1	1.5	2000	No
75	DBSA05000500100A	Absorptive	SP5T	0.5	1	80	1.7	1.5	200	No
76	DBSA06000500100A	Absorptive	SP6T	0.5	1	80	1.8	1.5	200	No
77	DBSR05000500100A	Reflective	SP5T	0.5	1	80	1.6	1.5	100	No
78	DBSR06000500100A	Reflective	SP6T	0.5	1	80	1.7	1.5	200	No
79	DBSR0201340140A	Reflective	SP2T	1.34	1.4	80	0.5	1.3	100	No
80	DBSR0100800150A	Reflective	SPST	0.8	1.5	60	1.5	1.5	1500	No
81	DBSR0200400180A	Reflective	SP2T	0.4	1.8	70	0.8	1.5	300	No
82	DBSA1000500200A	Absorptive	SP10T	0.5	2	80	2	1.5	100	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
83	DBSA0101000200A	Absorptive	SPST	1	2	80	1	1.5	100	No
84	DBSA0201000200A	Absorptive	SP2T	1	2	80	1	1.5	100	No
85	DBSA0201000200B	Absorptive	SP2T	1	2	80	1	1.5	100	Yes
86	DBSA0301000200A	Absorptive	SP3T	1	2	80	1.3	1.4	100	No
87	DBSA0401000200A	Absorptive	SP4T	1	2	80	1.2	1.5	100	No
88	DBSA0601000200A	Absorptive	SP6T	1	2	80	1.6	1.5	50	No
89	DBSA0801000200A	Absorptive	SP8T	1	2	80	2	1.5	100	No
90	DBSR0101000200A	Reflective	SPST	1	2	80	0.8	1.3	100	No
91	DBSR0201000200B	Reflective	SP2T	1	2	40	1.5	1.5	1000	No
92	DBSR0201000200A	Reflective	SP2T	1	2	80	0.8	1.3	100	No
93	DBSR0401000200A	Reflective	SP4T	1	2	80	1	1.5	100	No
94	DBSR0601000200A	Reflective	SP6T	1	2	80	1.4	1.5	100	No
95	DBSR0801000200A	Reflective	SP8T	1	2	80	1.4	1.5	5000	No
96	DBSA0201000210A	Absorptive	SP2T	1	2.1	80	1	1.5	100	No
97	DBSR0200020255A	Reflective	SP2T	0.02	2.55	45	2.4	1.6	5000	No
98	DBSA0100020300A	Absorptive	SPST	0.02	3	80	1.5	1.5	200	No
99	DBSA0200020300B	Absorptive	SP2T	0.02	3	70	1.8	1.5	2500	No
100	DBSA0200020300A	Absorptive	SP2T	0.02	3	70	2	1.5	500	No
101	DBSA0300200300B	Absorptive	SP3T	0.02	3	60	2.5	1.7	250	No
102	DBSA0400020300A	Absorptive	SP4T	0.02	3	60	1.8	1.5	1000	No
103	DBSA0500020300A	Absorptive	SP5T	0.02	3	60	2.8	1.7	250	No
104	DBSA0600020300A	Absorptive	SP6T	0.02	3	60	2.8	1.7	250	No
105	DBSA0700020300A	Absorptive	SP7T	0.02	3	60	3	1.7	250	No
106	DBSR0100020300A	Reflective	SPST	0.02	3	80	1.5	1.5	150	No
107	DBSR0200020300E	Reflective	SP2T	0.02	3	60	1.5	1.6	500	No
108	DBSR0200020300F	Reflective	SP2T	0.02	3	60	1.5	1.6	500	No
109	DBSR0200020300D	Reflective	SP2T	0.02	3	60	2.1	1.7	100	No
110	DBSR0300200300A	Reflective	SP3T	0.02	3	60	2.2	1.7	100	No
111	DBSR0400020300B	Reflective	SP4T	0.02	3	60	2.4	1.7	100	No
112	DBSR0500020300A	Reflective	SP5T	0.02	3	60	2.6	1.7	100	No
113	DBSR0600020300A	Reflective	SP6T	0.02	3	60	2.6	1.7	500	No
114	DBSR0800020300A	Reflective	SP8T	0.02	3	60	3	1.7	100	No
115	DBSA0100500400A	Absorptive	SPST	0.5	4	80	1.5	1.5	100	No
116	DBSA0100500400B	Absorptive	SPST	0.5	4	80	1.5	1.5	100	No
117	DBSA0200500400A	Absorptive	SP2T	0.5	4	60	1.5	1.5	100	No
118	DBSA0200500400D	Absorptive	SP2T	0.5	4	70	1.5	1.5	500	No
119	DBSA0200500400C	Absorptive	SP2T	0.5	4	70	1.5	1.5	500	No
120	DBSA0200500400B	Absorptive	SP2T	0.5	4	80	1.5	1.5	100	No
121	DBSA0200500400E	Absorptive	SP2T	0.5	4	80	1.5	1.35	100	Yes
122	DBSA0300500400A	Absorptive	SP3T	0.5	4	60	1.7	1.5	200	No
123	DBSA0400500400B	Absorptive	SP4T	0.5	4	75	1.5	1.5	100	No
124	DBSA0400500400C	Absorptive	SP4T	0.5	4	80	1.5	1.25	100	Yes
125	DBSA0500500400A	Absorptive	SP5T	0.5	4	60	2	1.5	200	No
126	DBSA0600500400A	Absorptive	SP6T	0.5	4	90	2.5	1.5	100	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
127	DBSA0700500400A	Absorptive	SP7T	0.5	4	60	2	1.5	200	No
128	DBSA0800500400A	Absorptive	SP8T	0.5	4	60	2	1.5	150	No
129	DBSA0800500400C	Absorptive	SP8T	0.5	4	90	2	1.25	100	Yes
130	DBSR0100500400A	Reflective	SPST	0.5	4	80	1.5	1.5	100	No
131	DBSR0200500400A	Reflective	SP2T	0.5	4	60	1	1.5	150	No
132	DBSR0300500400A	Reflective	SP3T	0.5	4	60	1.5	1.5	50	No
133	DBSR0400500400A	Reflective	SP4T	0.5	4	75	1.5	1.5	100	No
134	DBSR0800500400A	Reflective	SP8T	0.5	4	60	2	1.5	50	No
135	DBSA0102000400A	Absorptive	SPST	2	4	80	1.2	1.5	100	No
136	DBSA0202002000C	Absorptive	SP2T	2	4	60	3	1.8	100	No
137	DBSA0202000400G	Absorptive	SP2T	2	4	70	1.3	1.5	500	No
138	DBSA0202000400B	Absorptive	SP2T	2	4	80	1.2	1.5	500	No
139	DBSA0202000400F	Absorptive	SP2T	2	4	80	1.5	1.5	100	No
140	DBSA0302000400A	Absorptive	SP3T	2	4	80	1.5	1.5	100	No
141	DBSA0402000400A	Absorptive	SP4T	2	4	80	1.4	1.5	100	No
142	DBSA0502000400A	Absorptive	SP5T	2	4	80	1.9	1.5	50	No
143	DBSA0602000400A	Absorptive	SP6T	2	4	80	2	1.5	50	No
144	DBSA0802000400A	Absorptive	SP8T	2	4	80	2	1.5	100	No
145	DBSR0102000400A	Reflective	SPST	2	4	80	1.2	1.5	150	No
146	DBSR0202000400B	Reflective	SP2T	2	4	45	1.2	1.5	500	No
147	DBSR0202000400C	Reflective	SP2T	2	4	50	1.5	1.5	1000	No
148	DBSR0202000400A	Reflective	SP2T	2	4	80	1.5	1.4	150	No
149	DBSR0202000400F	Reflective	SP2T	2	4	80	1.5	1.5	100	No
150	DBSR0302000400B	Reflective	SP3T	2	4	40	1.5	1.5	2000	No
151	DBSR0302000400C	Reflective	SP3T	2	4	50	2.5	2	1000	No
152	DBSR0402000400A	Reflective	SP4T	2	4	80	1.8	1.6	50	No
153	DBSR0802000400B	Reflective	SP8T	2	4	80	1.7	1.5	150	No
154	DBSR1202000400B	Reflective	SP12T	2	4	60	1.8	1.5	100	No
155	DBSA0200000450A	Absorptive	SP2T	0.001	4.5	40	4	2	7000	No
156	DBSR0200000450A	Reflective	SP2T	0.001	4.5	50	2.5	2	150	No
157	DBSA0701500450A	Absorptive	SP7T	1.5	4.5	60	2	1.5	150	No
158	DBSA1201500450A	Absorptive	SP12T	1.5	4.5	60	2.5	1.8	250	No
159	DBSA0100090570A	Absorptive	SPST	0.09	5.7	70	2.8	1.5	100	No
160	DBSA0100090570B	Absorptive	SPST	0.09	5.7	80	1.8	1.5	150	No
161	DBSR0200010600A	Reflective	SP2T	0.01	6	23	1.3	1.5	200	No
162	DBSR0200000600A	Reflective	SP2T	0.01	6	33	1.5	1.5	150	No
163	DBSR0200010600B	Reflective	SP2T	0.01	6	33	1.6	1.5	200	Yes
164	DBSR0200500600A	Reflective	SP2T	0.01	6	35	1.5	1.6	150	No
165	DBSR0300000600A	Reflective	SP3T	0.01	6	23	2	1.5	250	No
166	DBSR0400000600A	Reflective	SP4T	0.01	6	33	2.6	1.8	400	No
167	DBSR0800000600B	Reflective	SP8T	0.01	6	35	4.5	2	250	No
168	DBSR0800000600A	Reflective	SP8T	0.01	6	90	1.5	2	50	No
169	DBSA0400010600A	Absorptive	SP4T	0.016	6	60	3	1.5	1000	No
170	DBSA0800050600C	Absorptive	SP8T	0.05	6	60	3.2	1.7	500	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
171	DBSA0800050600D	Absorptive	SP8T	0.05	6	60	3.2	1.7	500	Yes
172	DBSA0400400600A	Absorptive	SP4T	0.4	6	80	2.5	1.4	100	No
173	DBSR0200500600B	Reflective	SP2T	0.5	6	35	1.5	1.5	100	No
174	DBSR0200500600D	Reflective	SP2T	0.5	6	45	1.5	1.3	100	No
175	DBSR0400500600A	Reflective	SP4T	0.5	6	33	2.8	1.8	150	No
176	DBSR0400500600B	Reflective	SP4T	0.5	6	33	2.9	1.8	300	Yes
177	DBSR0200500600F	Reflective	SP2T	0.6	6	60	1.2	1.5	1000	Yes
178	DBSR0200500600E	Reflective	SP2T	0.6	6	60	1.2	1.5	400	No
179	DBSR0800500600A	Reflective	SP8T	0.6	6	50	2.5	2	1000	No
180	DBSR0800500600A	Reflective	SP8T	0.6	6	50	2.5	2	1000	No
181	DBSA0300800600A	Absorptive	SP3T	0.8	6	60	1.6	1.5	100	No
182	DBSA0201000600A	Absorptive	SP2T	1	6	50	2	1.8	100	No
183	DBSA0401000600A	Absorptive	SP4T	1	6	55	2	1.6	100	No
184	DBSR0202000400D	Reflective	SP2T	1	6	55	1.2	1.5	600	No
185	DBSR0401000200B	Reflective	SP4T	1	6	50	1.8	1.8	400	No
186	DBSA0405000600A	Absorptive	SP4T	5	6	70	3.2	1.5	100	No
187	DBSA0102000800A	Absorptive	SPST	2	8	80	1.2	1.5	100	No
188	DBSA0202000800A	Absorptive	SP2T	2	8	80	1.5	1.5	100	No
189	DBSA0302000800A	Absorptive	SP3T	2	8	70	1.8	1.5	100	No
190	DBSA0402000800A	Absorptive	SP4T	2	8	80	2.2	1.5	100	No
191	DBSA0502000800A	Absorptive	SP5T	2	8	60	2.2	1.5	50	No
192	DBSA0602000800A	Absorptive	SP6T	2	8	60	2	1.5	100	No
193	DBSA0702000800A	Absorptive	SP7T	2	8	60	2.4	2	50	No
194	DBSA0802000800A	Absorptive	SP8T	2	8	60	2.8	1.6	100	No
195	DBSR0102000800A	Reflective	SPST	2	8	80	1.2	1.5	100	No
196	DBSR0202000800B	Reflective	SP2T	2	8	80	1.5	1.5	150	No
197	DBSR0302000800A	Reflective	SP3T	2	8	70	1.5	1.5	100	No
198	DBSR0402000800A	Reflective	SP4T	2	8	80	2	1.5	100	No
199	DBSR0502000800A	Reflective	SP5T	2	8	60	2	1.8	100	No
200	DBSR0602000800A	Reflective	SP6T	2	8	60	2.4	2	100	No
201	DBSR0802000800A	Reflective	SP8T	2	8	60	2.4	2	50	No
202	DBSA0204000800E	Absorptive	SP2T	4	8	60	2.2	1.5	250	No
203	DBSA0204000800F	Absorptive	SP2T	4	8	75	2	1.5	500	No
204	DBSA0204000800C	Absorptive	SP2T	4	8	80	1.5	1.5	100	No
205	DBSA0204000800D	Absorptive	SP2T	4	8	80	1.5	1.5	100	No
206	DBSA0204000800B	Absorptive	SP2T	4	8	80	1.5	1.5	100	No
207	DBSA0204000800A	Absorptive	SP2T	4	8	80	2	1.5	100	No
208	DBSA0804000800B	Absorptive	SP8T	4	8	80	2	1.6	100	No
209	DBSR0204000800A	Reflective	SP2T	4	8	28	1	1.7	800	No
210	DBSR0204000800B	Reflective	SP2T	4	8	80	1.5	1.5	100	No
211	DBSR0804000800A	Reflective	SP8T	4	8	65	2	1.6	100	No
212	DBSA0205000800A	Absorptive	SP2T	5	8	65	1.5	1.8	100	No
213	DBSA0405000800A	Absorptive	SP4T	5	8	60	2.2	1.6	100	No
214	DBSA0600100850A	Absorptive	SP6T	0.1	8.5	60	2.5	1.8	100	No



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215	DBSA0401500850A	Absorptive	SP4T	1.5	8.5	80	2.5	1.4	100	No
216	DBSA0407600850A	Absorptive	SP4T	7.6	8.5	60	2.5	1.5	100	No
217	DBSA0402001000A	Absorptive	SP4T	2	10	60	2	1.5	100	No
218	DBSA0802001000A	Absorptive	SP8T	2	10	60	2.8	1.5	100	No
219	DBSR0200001200B	Reflective	SP2T	0.01	12	20	2	2	100	No
220	DBSR0200001200A	Reflective	SP2T	0.01	12	25	2	1.8	150	No
221	DBSR0400001200A	Reflective	SP4T	0.01	12	23	4.5	1.8	500	No
222	DBSR0800001200A	Reflective	SP8T	0.01	12	23	5	1.8	250	No
223	DBSA0200501200A	Absorptive	SP2T	0.5	12	80	2.5	1.8	100	No
224	DBSR0802001200B	Reflective	SP8T	2	12	60	2.4	2	100	No
225	DBSR0204001200A	Reflective	SP2T	4	12	50	1.5	1.5	1000	No
226	DBSA0106001200A	Absorptive	SPST	6	12	75	1.8	1.5	100	No
227	DBSA0106001200C	Absorptive	SPST	6	12	75	2	1.5	100	No
228	DBSA0206001200A	Absorptive	SP2T	6	12	80	2	1.5	100	No
229	DBSA0206001200H	Absorptive	SP2T	6	12	80	2	1.5	100	Yes
230	DBSA0306001200A	Absorptive	SP3T	6	12	60	2.4	1.5	100	No
231	DBSA0406001200A	Absorptive	SP4T	6	12	60	2.5	1.8	100	No
232	DBSA0506001200B	Absorptive	SP5T	6	12	60	3	2	50	No
233	DBSA0606001200A	Absorptive	SP6T	6	12	60	3	2	50	No
234	DBSA0706001200A	Absorptive	SP7T	6	12	60	3.6	2	50	No
235	DBSA0806001200B	Absorptive	SP8T	6	12	80	3	1.5	100	No
236	DBSR0106001200A	Reflective	SPST	6	12	80	2	1.5	150	No
237	DBSR0206001200A	Reflective	SP2T	6	12	80	1.8	1.5	100	No
238	DBSR0306001200A	Reflective	SP3T	6	12	80	2	1.5	100	No
239	DBSR0406001200A	Reflective	SP4T	6	12	60	2.9	2	50	No
240	DBSR0506001200A	Reflective	SP5T	6	12	60	3	2	50	No
241	DBSR0606001200A	Reflective	SP6T	6	12	60	3	2	100	No
242	DBSR0706001200A	Reflective	SP7T	6	12	60	3	2	100	No
243	DBSR0806001200A	Reflective	SP8T	6	12	80	2.5	1.5	150	No
244	DBSA0308001200B	Absorptive	SP3T	8	12	70	2.8	1.5	100	No
245	DBSA0408001200A	Absorptive	SP4T	8	12	60	2.6	1.8	100	No
246	DBSA1008001200A	Absorptive	SP10T	8	12	70	4.5	1.7	100	No
247	DBSR0408001200A	Reflective	SP4T	8	12	80	2	1.5	25	No
248	DBSA0100020300B	Absorptive	SPST	0.02	12.5	80	3.6	2	250	No
249	DBSA0800020300A	Absorptive	SP8T	0.02	13	50	6.5	2	200	No
250	DBSR0206001350A	Reflective	SP2T	6	13.5	50	1.8	2	500	No
251	DBSR0313001400A	Reflective	SP3T	13	14	45	2.2	1.5	500	No
252	DBDS0400001800A	Absorptive	DPDT	0	18	40	4	2	500	No
253	DBSR0200001800B	Reflective	SP2T	0.01	18	21	2.3	2	250	No
254	DBSR0200001800A	Reflective	SP2T	0.01	18	22	2.3	2	250	No
255	DBSR0400001800A	Reflective	SP4T	0.01	18	30	4	2	500	No
256	DBSR0800001800A	Reflective	SP8T	0.01	18	22	6.8	2	500	No
257	DBSA0100021800A	Absorptive	SPST	0.02	18	60	4.8	2	250	No
258	DBSA0200021800D	Absorptive	SP2T	0.02	18	60	4.5	1.8	250	Yes



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259	DBSA0200021800B	Absorptive	SP2T	0.02	18	60	4.5	1.8	250	Yes
260	DBSA0200021800A	Absorptive	SP2T	0.02	18	60	4.8	1.8	200	No
261	DBSA0300021800A	Absorptive	SP3T	0.02	18	60	4.8	2	250	No
262	DBSA0300021800B	Absorptive	SP3T	0.02	18	60	4.8	2	250	Yes
263	DBSA0300021800E	Absorptive	SP3T	0.02	18	60	4.8	2	250	Yes
264	DBSA0400021800F	Absorptive	SP4T	0.02	18	60	4.5	2	250	No
265	DBSA0400021800G	Absorptive	SP4T	0.02	18	60	4.5	2	250	Yes
266	DBSA0400021800A	Absorptive	SP4T	0.02	18	60	4.5	2	250	No
267	DBSA0400021800C	Absorptive	SP4T	0.02	18	60	4.5	2	250	Yes
268	DBSA0400021800E	Absorptive	SP4T	0.02	18	60	4.5	2	250	Yes
269	DBSA0400021800B	Absorptive	SP4T	0.02	18	60	4.5	2	250	Yes
270	DBSA0400021800H	Absorptive	SP4T	0.02	18	65	4.5	2	250	No
271	DBSA0400021800K	Absorptive	SP4T	0.02	18	70	4.5	2	250	No
272	DBSA0600021800A	Absorptive	SP6T	0.02	18	60	6	2	250	No
273	DBSA0600021800B	Absorptive	SP6T	0.02	18	60	6	2	250	No
274	DBSA0700021800B	Absorptive	SP7T	0.02	18	60	2	2	250	No
275	DBSA0800021800B	Absorptive	SP8T	0.02	18	60	6	2	250	No
276	DBSA0800021800E	Absorptive	SP8T	0.02	18	60	6	2	250	No
277	DBSA0800021800A	Absorptive	SP8T	0.02	18	60	6	2	250	No
278	DBSR0100021800A	Reflective	SPST	0.02	18	60	2	2	250	No
279	DBSR0200021800A	Reflective	SP2T	0.02	18	60	2	2	250	No
280	DBSR0300021800A	Reflective	SP3T	0.02	18	60	4.8	1.8	200	No
281	DBSR0400021800A	Reflective	SP4T	0.02	18	60	4.5	2	250	No
282	DBSR0500021800A	Reflective	SP5T	0.02	18	60	2	2	250	No
283	DBSR0600021800A	Reflective	SP6T	0.02	18	60	6	2	250	No
284	DBSR0800021800A	Reflective	SP8T	0.02	18	80	4	2	80	No
285	DBSA0400101800A	Absorptive	SP4T	0.1	18	60	4.5	2	250	No
286	DBSA0400201800H	Absorptive	SP4T	0.2	18	60	4.5	1.8	100	No
287	DBSA0600201800H	Absorptive	SP6T	0.2	18	60	4.5	1.8	100	No
288	DBSA0100501800A	Absorptive	SPST	0.5	18	70	2.5	1.8	100	No
289	DBSA0100501800B	Absorptive	SPST	0.5	18	70	2.5	1.8	100	No
290	DBSA0200501800A	Absorptive	SP2T	0.5	18	60	3.5	2	100	No
291	DBSA0400501800A	Absorptive	SP4T	0.5	18	60	3.5	2	100	No
292	DBSA0400501800B	Absorptive	SP4T	0.5	18	60	3.5	2	100	No
293	DBSR0200501800A	Reflective	SP2T	0.5	18	60	3.5	2	100	No
294	DBSA0101001800A	Absorptive	SPST	1	18	70	2.5	1.8	100	No
295	DBSA0201001800C	Absorptive	SP2T	1	18	60	3	1.8	100	Yes
296	DBSA0201001800A	Absorptive	SP2T	1	18	60	3	1.8	100	No
297	DBSA0301001800A	Absorptive	SP3T	1	18	60	3.5	2	100	No
298	DBSA0301001800B	Absorptive	SP3T	1	18	60	3.5	2	100	Yes
299	DBSA0401001800A	Absorptive	SP4T	1	18	60	3.5	2	100	No
300	DBSA0401001800C	Absorptive	SP4T	1	18	60	3.5	2	100	No
301	DBSA0501001800A	Absorptive	SP5T	1	18	60	3.5	1.8	100	No
302	DBSA0601001800B	Absorptive	SP6T	1	18	56	3.5	2	100	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
303	DBSA0601001800C	Absorptive	Sp6T	1	18	56	3.8	2	100	Yes
304	DBSA0601001800A	Absorptive	SP6T	1	18	60	3.8	2	50	No
305	DBSA0801001800A	Absorptive	SP8T	1	18	60	3.8	2	100	No
306	DBSA1001001800A	Absorptive	SP10T	1	18	60	4	2	100	No
307	DBSR0101001800A	Reflective	SPST	1	18	45	3	2	500	No
308	DBSR0201001800B	Reflective	SP2T	1	18	30	2	2.2	100	No
309	DBSR0201001800A	Reflective	SP2T	1	18	60	3	2	150	No
310	DBSA0202001800J	Absorptive	SPST	2	18	60	2.6	2	100	No
311	DBSA0102001800A	Absorptive	SPST	2	18	80	2	1.8	100	No
312	DBSA0202001800K	Absorptive	SP2T	2	18	55	2.5	2	100	Yes
313	DBSA0202001800G	Absorptive	SP2T	2	18	60	2.6	1.8	100	No
314	DBSA0202001800A	Absorptive	SP2T	2	18	60	2.6	2	100	No
315	DBSA0202001800B	Absorptive	SP2T	2	18	60	3	2	100	No
316	DBSA0202001800F	Absorptive	SP2T	2	18	60	3	2	50	No
317	DBSA0302001800A	Absorptive	SP3T	2	18	60	3.5	1.8	100	No
318	DBSA0402001800B	Absorptive	SP4T	2	18	55	3	2	100	No
319	DBSA0402001800E	Absorptive	SP4T	2	18	55	3	2	100	No
320	DBSA0402001800D	Absorptive	SP4T	2	18	60	3.5	1.8	100	No
321	DBSA0402001800A	Absorptive	SP4T	2	18	60	3.5	1.8	100	No
322	DBSA0402001800C	Absorptive	SP4T	2	18	60	3.5	2	100	No
323	DBSA0702001800A	Absorptive	SP7T	2	18	60	4.4	2.2	50	No
324	DBSA0802001800A	Absorptive	SP8T	2	18	60	4	2	100	No
325	DBSA0802001800B	Absorptive	SP8T	2	18	60	4	1.8	100	No
326	DBSA2402001800A	Absorptive	SP24T	2	18	60	7.5	2	200	No
327	DBSR0102001800A	Reflective	SPST	2	18	70	2.5	2	100	No
328	DBSR0202001800A	Reflective	SP2T	2	18	80	2.5	1.8	100	No
329	DBSR0302001800A	Reflective	SP3T	2	18	60	3.6	2.2	100	No
330	DBSR0402001800A	Reflective	SP4T	2	18	70	2.8	1.8	100	No
331	DBSR0602001800A	Reflective	SP6T	2	18	80	3.2	2.2	100	No
332	DBSR0802001800A	Reflective	SP8T	2	18	70	3.5	2	100	No
333	DBSA0215001800A	Absorptive	SP2T	6	18	60	3.5	2	350	No
334	DBSA0306001800C	Absorptive	SP3T	6	18	60	3.2	1.8	100	No
335	DBSA0406001800A	Absorptive	SP4T	6	18	60	3.2	1.8	100	No
336	DBSA0606001800B	Absorptive	SP6T	6	18	60	3.5	2	100	No
337	DBSR0406001800A	Reflective	SP4T	6	18	70	2.8	2	100	No
338	DBSR0506001800A	Reflective	SP5T	6	18	60	3	1.7	100	No
339	DBSR0606001800A	Reflective	SP6T	6	18	60	3.5	2	100	No
340	DBSR0208001800A	Reflective	SP2T	8	18	35	3.2	2	350	Yes
341	DBSA0112001800A	Absorptive	SPST	12	18	80	2.2	1.5	100	No
342	DBSA0212001800A	Absorptive	SP2T	12	18	60	3	1.8	100	No
343	DBSA1212001800A	Absorptive	SP12T	12	18	60	5	2	100	No
344	DBSR0112001800A	Reflective	SPST	12	18	65	2.2	2	100	No
345	DBSA0315001800A	Absorptive	SP3T	15	18	70	3.5	2	200	No
346	DBSA0200802000B	Absorptive	SP2T	0.8	20	60	3	1.8	100	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
347	DBSA0200802000A	Absorptive	SP2T	0.8	20	60	3.2	2	100	No
348	DBSR0200802000A	Reflective	SP2T	0.8	20	70	2.6	1.8	100	No
349	DBSR0300802000A	Reflective	SP3T	0.8	20	60	3.5	1.7	80	No
350	DBSR0800802000A	Reflective	SP8T	0.8	20	60	5.8	2	200	No
351	DBSA0101002000A	Absorptive	SPST	1	20	75	3	1.8	100	No
352	DBSR0101002000A	Reflective	SPST	1	20	80	3	2	50	No
353	DBSA0102002000A	Absorptive	SPST	2	20	70	2.8	1.8	100	No
354	DBSA0202002000A	Absorptive	SP2T	2	20	60	3	1.8	100	No
355	DBSA0302002000A	Absorptive	SP3T	2	20	60	3.6	2.2	50	No
356	DBSA0402002000A	Absorptive	SP4T	2	20	60	3.5	2	100	No
357	DBSA0602002000A	Absorptive	SP6T	2	20	60	4.4	2	100	No
358	DBSA0802002000A	Absorptive	SP8T	2	20	70	4	2	100	No
359	DBSR0102002000A	Reflective	SPST	2	20	70	3	2	250	No
360	DBSR0202002000B	Reflective	SP2T	2	20	60	3.2	2	250	No
361	DBSR0302002000A	Reflective	SP3T	2	20	60	3.2	2.2	100	No
362	DBSR0402002000A	Reflective	SP4T	2	20	70	3.5	2	100	No
363	DBSR0402002000B	Reflective	SP4T	2	20	70	3.5	1.8	100	No
364	DBSR0802002000A	Reflective	SP8T	2	20	70	3.8	2	100	No
365	DBSR0201002600A	Reflective	SP2T	1	26	47	4	2.5	60	Yes
366	DBSR0401002600A	Reflective	SP4T	1	26	46	3.5	2.3	100	Yes
367	DBSR0401002600B	Reflective	SP4T	1	26	46	3.5	2.3	100	No
368	DBSA0200502600A	Absorptive	SP2T	0.5	26.5	45	4.5	2.8	100	No
369	DBSA0400502600A	Absorptive	SP4T	0.5	26.5	45	4.5	2.3	100	No
370	DBSA0800502600A	Absorptive	SP8T	0.5	26.5	45	5.5	2.8	100	No
371	DBSR0220003200A	Reflective	SP2T	20	32	50	3	2	50	No
372	DBSA0130003300A	Absorptive	SPST	30	33	25	3	2	1000000	No
373	DBSA0230003300A	Absorptive	SP2T	30	33	25	3.5	2.2	1000000	No
374	DBSA0202003600A	Absorptive	SP2T	2	36	45	5	2	60	No
375	DBMT0200004000Y	Absorptive	SPDT	0	40	60	1	1.8		No
376	DBSR0200004000D	Reflective	SP2T	0.01	40	39	4	2	500	No
377	DBSA0200104000A	Absorptive	SP2T	0.1	40	45	5	2.8	100	No
378	DBSA0400104000D	Absorptive	SP4T	0.1	40	45	6	3	100	No
379	DBSA0400104000B	Absorptive	SP4T	0.1	40	65	7	3	100	No
380	DBSA0400104000E	Absorptive	SP4T	0.1	40	65	7	3	100	No
381	DBSA0400104000A	Absorptive	SP4T	0.1	40	65	7	3	100	No
382	DBSA0400104000F	Absorptive	SP4T	0.1	40	65	7	3	100	No
383	DBSA0800104000C	Absorptive	SP8T	0.1	40	65	11	3	100	No
384	DBSA0800104000B	Absorptive	SP8T	0.1	40	65	11	3	100	No
385	DBSA0800104000D	Absorptive	SP8T	0.1	40	65	11	3	100	No
386	DBSA0200504000A	Absorptive	SP2T	0.5	40	50	6	2.5	100	No
387	DBSA0800504000C	Absorptive	SP8T	0.5	40	50	8.5	3	50	No
388	DBSA0800504000B	Absorptive	SP8T	0.5	40	50	8.5	3	100	No
389	DBSA0208004000A	Absorptive	SP2T	8	40	45	4.5	2.5	60	No
390	DBSA0118004000A	Absorptive	SPST	18	40	70	4.5	2.5	50	No



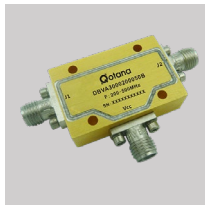
序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
391	DBSA0218004000B	Absorptive	SP2T	18	40	45	4.5	3	50	Yes
392	DBSA0218004000C	Absorptive	SP2T	18	40	45	4.5	3	50	Yes
393	DBSA0218004000A	Absorptive	SP2T	18	40	45	4.5	3	50	No
394	DBSR0226004000A	Reflective	SP2T	26	40	25	1.5	2	100	No
395	DBSR0426004000A	Reflective	SP4T	26	40	25	2.5	2	100	No
396	DBSA0600104350A	Absorptive	SP6T	0.1	43.5	48	8.5	3	100	No
397	DBSA0100504350C	Absorptive	SPST	0.5	43.5	50	5.2	3	100	No
398	DBSA0100504350A	Absorptive	SPST	0.5	43.5	55	5.5	2.5	100	No
399	DBSA0200504350B	Absorptive	SP2T	0.5	43.5	45	5	2.5	60	No
400	DBSA0200504350E	Absorptive	SP2T	0.5	43.5	45	5.2	2.5	100	No
401	DBSA0200504350A	Absorptive	SP2T	0.5	43.5	45	5.2	2.8	100	No
402	DBSA0300504350A	Absorptive	SP3T	0.5	43.5	45	6	2.5	50	No
403	DBSA0400504350A	Absorptive	SP4T	0.5	43.5	45	6	3	80	No
404	DBSA0500504350A	Absorptive	SP5T	0.5	43.5	50	6	3	100	No
405	DBSA0600504350A	Absorptive	SP6T	0.5	43.5	48	8.5	3	100	No
406	DBSA0800504350A	Absorptive	SP8T	0.5	43.5	48	8.5	3	100	No
407	DBSA0800504350B	Absorptive	SP8T	0.5	43.5	48	9	2.5	100	No
408	DBSA1600504350A	Absorptive	SP16T	0.5	43.5	45	13	3	100	No
409	DBDS0400504350A	Absorptive	DPDT	0.5	43.5	40	6.5	3	100	No
410	DBSR1201004000A	Reflective	SP12T	1	43.5	45	12	3	100	No
411	DBSA0108004000A	Absorptive	SPST	8	43.5	70	4.5	2.5	100	No
412	DBSA0308004350A	Absorptive	SP3T	8	43.5	42	4	2.5	100	No
413	DBSA0802004500A	Absorptive	SP8T	2	45	45	9	3	100	No
414	DBSR0516004800A	Reflective	SP5T	16	48	50	8	2.8	50	No
415	DBMT0200005000W	Absorptive	SPDT	0	50	70	1.2	2.2		No
416	DBSA0400055000A	Absorptive	SP4T	0.05	50	28	1.8	1.2	20	No
417	DBSA0600055000A	Absorptive	SP6T	0.05	50	60	7	2	200	No
418	DBSA0800055000A	Absorptive	SP8T	0.05	50	50	10	3	100	No
419	DBSA0100105000A	Absorptive	SPST	0.1	50	60	6	2.5	100	No
420	DBSA0200105000A	Absorptive	SP2T	0.1	50	40	7.5	2.5	100	No
421	DBSA0400105000A	Absorptive	SP4T	0.1	50	40	6.5	2.5	100	No
422	DBSA0400105000B	Absorptive	SP4T	0.1	50	40	7	2.5	100	No
423	DBSA0500105000A	Absorptive	SP5T	0.1	50	40	8	3	100	No
424	DBSA0800105000A	Absorptive	SP8T	0.1	50	45	10	2.5	100	No
425	DBSA0800105000B	Absorptive	SP8T	0.1	50	45	10	3	100	No
426	DBSA0800105000C	Absorptive	SP8T	0.1	50	60	13	3	100	No
427	DBSR0200105000A	Reflective	SP2T	0.1	50	50	7.5	2.5	50	No
428	DBSA0300505000A	Absorptive	SP3T	0.5	50	40	7.2	3	100	No
429	DBSA0102005000A	Absorptive	SPST	2	50	50	2	2	50	No
430	DBSA0402005000A	Absorptive	SP4T	2	50	45	7	3	100	No
431	DBSA0802005000A	Absorptive	SP8T	2	50	45	10	3	100	No
432	DBSR0202005000A	Reflective	SP2T	2	50	37	5.5	2.5	250	No
433	DBSA0802005300B	Absorptive	SP8T	2	53	38	11.5	3	100	No
434	DBSR0200006000A	Reflective	SP2T	0.001	60	26	6	2.5	500	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	开关速度 (ns)	是否气密
435	DBSR0400006000A	Reflective	SP4T	0.001	60	29	9.2	2.2	250	No
436	DBSR0252007200A	Reflective	SP2T	52	72	30	6	3	100	No
437	DBSR0452007200A	Reflective	SP4T	52	72	30	8.5	2.8	100	No
438	DBSR0852007200A	Reflective	SP8T	52	72	30	13	3	100	No
439	DBSR0200007500A	Reflective	SP2T	0.001	75	26	7.5	2.5	500	No
440	DBSR0400007500A	Reflective	SP4T	0.001	75	25	10	2.5	500	No
441	DBSR0250007500A	Reflective	SP2T	50	75	35	5.5	2.6	100	No
442	DBSA0230009000A	Absorptive	SP2T	30	90	25	14	3.5	350	No
443	DBSR0250009000A	Reflective	SP2T	60	90	24	7	3	100	No



序号	玖信型号	类型	开关类型	起始频率 (GHz)	终止频率 (GHz)	隔离最小值 (dB)	最大插入损耗 (dB)	最大驻波	最大输入功率 (dBm)	连接方式
1	DBSA0300500400B	Absorptive	SP3T	0.5	4	70	2	1.5	30	SMA
2	DBSA0202000400H	Absorptive	SP2T	2	4	80	1.5	1.5	30	SMA
3	DBSA0600500400B	Absorptive	SP6T	0.5	6	60	2.5	1.5	30	SMA
4	DBSA0300800600B	Absorptive	SP3T	0.8	6	60	1.7	1.5	30	SMA
5	DBSA0300021800D	Absorptive	SP3T	0.02	18	60	4.5	2	30	SMA
6	DBSA0400021800J	Absorptive	SP4T	0.02	18	60	4.5	2	30	SMA
7	DBSA0800021800C	Absorptive	SP8T	0.02	18	60	6	2	30	SMA
8	DBSA0801001800B	Absorptive	SP8T	1	18	60	4	2	30	SMA
9	DBSA0200802000D	Absorptive	SP2T	0.8	20	60	3.2	2	23	SMA
10	DBSA0202003600B	Absorptive	SP2T	2	36	45	5	2	23	2.92mm
11	DBSA0200504350D	Absorptive	SP2T	0.5	43.5	45	5.2	2.8	23	2.92mm
12	DBSA0300504350B	Absorptive	SP3T	0.5	43.5	45	6	2.5	23	2.92mm
13	DBSA0400504350B	Absorptive	SP4T	0.5	43.5	45	6	3	23	2.92mm
14	DBSA0402005000B	Absorptive	SP4T	2	45	40	6.5	3	23	2.92mm
15	DBSA0200505000A	Absorptive	SP2T	0.1	50	40	7.5	2.5	23	2.4mm
16	DBSA0800505000A	Absorptive	SP8T	0.1	50	45	10	3	23	2.4mm
17	DBSA0400505000A	Absorptive	SP4T	0.5	50	40	7	2.5	23	2.4mm
18	DBSA0802005000C	Absorptive	SP8T	2	50	43	10	3	23	2.4mm
19	DBSA1002005000B	Absorptive	SP10T	2	50	45	12	3	23	2.4mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	衰减量 (dB)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBVA250000050A	0.02	0.5	25	1	1.5	No	SMA
2	DBVA3000200050A	0.2	0.5	30	2.5	1.8	No	SMA
3	DBVA3000200050B	0.2	0.5	35	2.5	2.1	Yes	SMA
4	DBVA3001000200A	1	2	30	1.2	1.5	No	SMA
5	DBVA5001000200A	1	2	50	0.8	1.4	No	SMA
6	DBVA2701000300A	1	3	30	4.5	1.5	No	SMA
7	DBVA3000200100A	0.2	4	30	4.8	2.2	No	SMA
8	DBVA3002000400A	2	4	30	1.9	1.5	No	SMA
9	DBVA7000950410A	0.95	4.1	70	4	2	No	SMA
10	DBVA3004000800B	4	8	30	2	1.6	No	SMA
11	DBVA3004000800D	4	8	30	2	1.6	No	SMA
12	DBVA6004000800A	4	8	65	1.5	1.6	No	SMA
13	DBVA3008001200A	8	12	30	2	1.8	No	SMA
14	DBVA5008001300A	8	13	50	1.8	1.5	No	SMA
15	DBVA1510001300A	10	13	15	2	1.5	No	SMA
16	DBVA3002001800C	2	18	30	1.8	1.8	No	SMA
17	DBVA3002001800D	2	18	30	1.8	1.8	No	SMA
18	DBVA3002001800A	2	18	30	2.2	1.8	No	SMA
19	DBVA3002001800B	2	18	30	4.5	1.8	No	SMA
20	DBVA5002001800A	2	18	50	1.8	1.8	No	SMA
21	DBVA5002001800F	2	18	50	3	2	No	SMA
22	DBVA3012001800A	12	18	30	2	1.8	No	SMA
23	DBVA3500012000A	0.01	20	34	5.5	1.8	No	SMA
24	DBVA3018002650A	18	26	30	2.2	2	No	SMA
25	DBVA3018002650B	18	26	30	3	2	No	SMA
26	DBVA3004003000A	4	30	30	5	2.2	No	2.92mm
27	DBVA3004003000B	4	30	40	5	2.2	Yes	2.92mm
28	DBVA2002003200A	2	32	20	4.2	2.2	No	2.92mm
29	DBVA1800014000A	0.01	40	18	3.5	3.5	No	2.92mm
30	DBVA3500014000B	0.01	43.5	34	7	2.2	No	2.92mm
31	DBVA3000015000D	0.01	50	34	7.5	2	No	2.92mm
32	DBVA3000015000C	0.01	50	34	8	2.2	No	2.4mm
33	DBVA3020005000A	20	50	40	5	2	No	2.4mm

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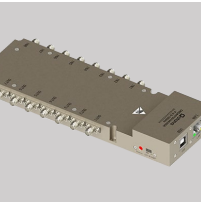
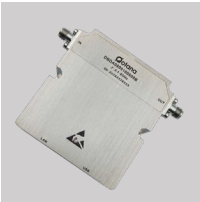


序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	衰减量 (dB)	控制位数	控制步长 (dB)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBDA0400100060A	0.1	0.6	60	4	4	4.2	1.5	No	SMA
2	DBDA0400100060B	0.1	0.6	60	4	4	4.2	1.5	No	SMA
3	DBDA0600500100A	0.5	1	63	6	1	2	1.5	No	SMA
4	DBDA0600500100B	0.5	1	63	6	1	2	1.5	No	SMA
5	DBDA0601000200A	1	2	63	6	1	2.5	1.5	No	SMA
6	DBDA0200100250A	0.1	2.5	31.5	2	10	2	1.8	No	SMA
7	DBDA0800100250A	0.1	3.2	127.5	8	0.5	8.5	1.9	No	SMA
8	DBDA0600100250A	0.1	4	31.5	6	0.5	3	1.8	No	SMA
9	DBDA0602000400A	0.1	4	63	6	1	3.5	1.8	No	SMA
10	DBDA0602000400B	2	4	63	6	1	3	1.5	No	SMA
11	DBDA0602000400C	2	4	63	6	1	3.6	1.5	No	SMA
12	DBDA0602000400D	2	4	63	6	1	4.5	1.5	No	SMA
13	DBDA0802800570A	2.8	5.7	60	8	0.25	3.8	1.5	No	SMA
14	DBDA0600100600A	0.1	6	31.5	6	0.5	4	1.8	No	SMA
15	DBDA0700100600A	0.1	6	63.5	7	0.5	7	1.8	No	SMA
16	DBDA0800100600A	0.1	6	127.5	8	0.5	12	2	No	SMA
17	DBDA0701500450A	0.2	6	31.75	7	0.25	4	1.8	No	SMA
18	DBDA0800500600A	0.2	6	63.5	8	0.25	6.5	1.8	No	SMA
19	DBDA0604000800D	4	8	63	6	0	2	1.5	No	SMA
20	DBDA0604000800A	4	8	63	6	1	6	1.5	No	SMA
21	DBDA0602001200A	2	12	63	6	1	7	2.2	No	SMA
22	DBDA0608001200D	8	12	63	6	1	2	2	No	SMA
23	DBDA0608001200A	8	12	63	6	1	6.5	1.8	No	SMA
24	DBDA0808001200B	8	12	127	8	0.5	7	1.7	No	SMA
25	DBDA0600101500A	0.1	15	31.5	6	0.5	5.5	2	No	SMA
26	DBDA0800101800A	0.1	18	127.5	8	0.5	21.5	2.5	No	SMA
27	DBDA0800101800B	0.1	18	127.5	8	0.5	21.5	2.5	No	SMA
28	DBDA0601001800B	1	18	63	6	1	8.2	2	No	SMA
29	DBDA0703001800A	3	18	63.5	7	0.5	10	2	No	SMA
30	DBDA0804001800C	4	18	64	8	0.25	8	2	Yes	SMA
31	DBDA0606001800B	6	18	63	6	1	7.5	1.5	No	SMA
32	DBDA0606001800C	6	18	63	6	1	9	2	No	SMA
33	DBDA0612001800D	12	18	63	6	1	4	1.5	No	SMA
34	DBDA0612001800A	12	18	63	6	1	12.5	1.8	No	SMA
35	DBDA0600101800A	0.1	20	31.5	6	0.5	6.8	2	No	SMA
36	DBDA0701002000A	1	20	63.5	7	0.5	9	2.3	No	SMA
37	DBDA0801001800A	1	20	127.5	8	0.5	14.5	2.3	No	SMA
38	DBDA0801002000A	1	20	127.5	8	0.5	15	2.3	No	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	衰减量 (dB)	控制位数	控制步长 (dB)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
39	DBDA0700101800B	0.1	22	63.5	7	0.5	13	2.8	No	SMA
40	DBDA0506002200A	6	22	23.25	5	0.75	15	4.5	No	SMA
41	DBDA0804001800B	1	26.5	64	8	0.25	13.5	2	No	SMA
42	DBDA0500104000B	0.1	40	31	5	1	9	2.2	No	2.92mm
43	DBDA0708004000A	8	40	63.5	7	0.5	23	2.5	No	2.92mm
44	DBDA0600103000A	0.001	43.5	31.5	6	0.5	10	2.2	No	2.92mm
45	DBDA0700104000A	0.01	43.5	63.5	7	0.5	23	3	No	2.92mm
46	DBDA0500103100A	0.1	43.5	15.5	5	0.5	9	3	No	2.92mm
47	DBDA0500104000A	0.1	43.5	31	5	1	9	2.2	No	2.92mm
48	DBDA0600104000A	0.1	43.5	63	6	1	16.5	2	No	2.92mm
49	DBDA0540005000A	40	50	31	5	1	11	2.5	No	2.4mm

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序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	衰减量(dB)	控制位数	控制步长(dB)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBDA0601000200E	1	2	63	6	1	2.5	1.5	No	SMA
2	DBDA0901000200A	1	6	31.875	8	0.125	4.5	2	No	SMA
3	DBDA0800100600B	0.1	8	127.5	8	0.5	10	2	No	SMA
4	DBDA0602001200B	2	12	63	6	1	7	2.2	No	SMA
5	DBDA0600104000U	0.1	40	63	6	1	15	2.1	No	2.92mm
6	DBDA0500103100B	0.1	43.5	15.5	5	0.5	9.5	3	No	2.92mm
7	DBDA0700104350A	0.1	43.5	63.5	7	0.5	19.5	3	No	2.92mm



序号	玖信型号	物料描述	起始频率 (GHz)	终止频率 (GHz)	衰减值 (dB)	驻波 (:1)	功率 (W)
1	DBFA0100000600A	DC-6GHz 2W 1dB Fixed Attenuator	0	6	1	1.25	2
2	DBFA0200000600A	DC-6GHz 2W 2dB Fixed Attenuator	0	6	2	1.25	2
3	DBFA0300000600A	DC-6GHz 2W 3dB Fixed Attenuator	0	6	3	1.25	2
4	DBFA0400000600A	DC-6GHz 2W 4dB Fixed Attenuator	0	6	4	1.25	2
5	DBFA0500000600A	DC-6GHz 2W 5dB Fixed Attenuator	0	6	5	1.25	2
6	DBFA0600000600A	DC-6GHz 2W 6dB Fixed Attenuator	0	6	6	1.25	2
7	DBFA0700000600A	DC-6GHz 2W 7dB Fixed Attenuator	0	6	7	1.25	2
8	DBFA0800000600A	DC-6GHz 2W 8dB Fixed Attenuator	0	6	8	1.25	2
9	DBFA0900000600A	DC-6GHz 2W 9dB Fixed Attenuator	0	6	9	1.25	2
10	DBFA1000000600A	DC-6GHz 2W 10dB Fixed Attenuator	0	6	10	1.25	2
11	DBFA1500000600A	DC-6GHz 2W 15dB Fixed Attenuator	0	6	15	1.25	2
12	DBFA2000000600A	DC-6GHz 2W 20dB Fixed Attenuator	0	6	20	1.25	2
13	DBFA3000000600A	DC-6GHz 2W 30dB Fixed Attenuator	0	6	30	1.25	2
14	DBFA1000000600B	DC-6GHz 5W 10dB Fixed Attenuator	0	6	10	1.25	5
15	DBFA2000000600B	DC-6GHz 5W 20dB Fixed Attenuator	0	6	20	1.25	5
16	DBFA3000000600B	DC-6GHz 5W 30dB Fixed Attenuator	0	6	30	1.25	5
17	DBFA4000000600B	DC-6GHz 5W 40dB Fixed Attenuator	0	6	40	1.25	5
18	DBFA1000000600C	DC-6GHz 100W 10dB Fixed Attenuator	0	6	10	1.35	100
19	DBFA2000000600C	DC-6GHz 100W 20dB Fixed Attenuator	0	6	20	1.35	100
20	DBFA3000000600C	DC-6GHz 100W 30dB Fixed Attenuator	0	6	30	1.35	100
21	DBFA4000000600C	DC-6GHz 100W 40dB Fixed Attenuator	0	6	40	1.35	100
22	DBFA0100001800A	DC-18GHz 2W 1dB Fixed Attenuator	0	18	1	1.35	2
23	DBFA0200001800A	DC-18GHz 2W 2dB Fixed Attenuator	0	18	2	1.35	2
24	DBFA0300001800A	DC-18GHz 2W 3dB Fixed Attenuator	0	18	3	1.35	2
25	DBFA0400001800A	DC-18GHz 2W 4dB Fixed Attenuator	0	18	4	1.35	2
26	DBFA0500001800A	DC-18GHz 2W 5dB Fixed Attenuator	0	18	5	1.35	2
27	DBFA0600001800A	DC-18GHz 2W 6dB Fixed Attenuator	0	18	6	1.35	2
28	DBFA0700001800A	DC-18GHz 2W 7dB Fixed Attenuator	0	18	7	1.35	2
29	DBFA0800001800A	DC-18GHz 2W 8dB Fixed Attenuator	0	18	8	1.35	2
30	DBFA0900001800A	DC-18GHz 2W 9dB Fixed Attenuator	0	18	9	1.35	2
31	DBFA1000001800A	DC-18GHz 2W 10dB Fixed Attenuator	0	18	10	1.35	2
32	DBFA1500001800A	DC-18GHz 2W 15dB Fixed Attenuator	0	18	15	1.35	2
33	DBFA2000001800A	DC-18GHz 2W 20dB Fixed Attenuator	0	18	20	1.35	2
34	DBFA3000001800A	DC-18GHz 2W 30dB Fixed Attenuator	0	18	30	1.35	2
45	DBFA0100001800B	DC-18GHz 2W 1dB Fixed Attenuator	0	18	1	1.45	2
46	DBFA0200001800B	DC-18GHz 2W 2dB Fixed Attenuator	0	18	2	1.45	2



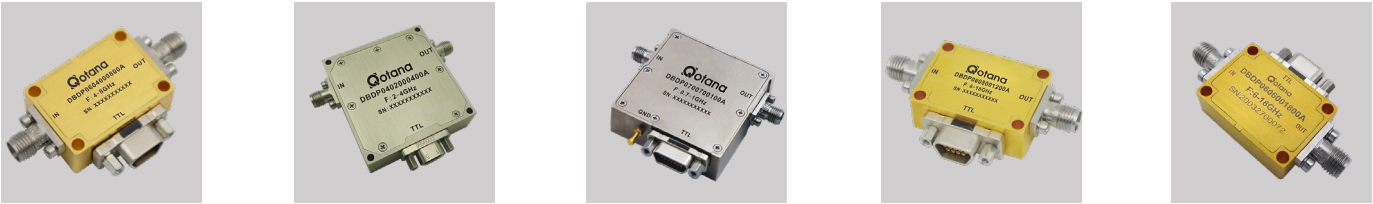
序号	玖信型号	物料描述	起始频率 (GHz)	终止频率 (GHz)	衰减值 (dB)	驻波 (:1)	功率 (W)
47	DBFA0300001800B	DC-18GHz 2W 3dB Fixed Attenuator	0	18	3	1.45	2
48	DBFA0400001800B	DC-18GHz 2W 4dB Fixed Attenuator	0	18	4	1.45	2
49	DBFA0500001800B	DC-18GHz 2W 5dB Fixed Attenuator	0	18	5	1.45	2
50	DBFA0600001800B	DC-18GHz 2W 6dB Fixed Attenuator	0	18	6	1.45	2
51	DBFA0700001800B	DC-18GHz 2W 7dB Fixed Attenuator	0	18	7	1.45	2
52	DBFA0800001800B	DC-18GHz 2W 8dB Fixed Attenuator	0	18	8	1.45	2
53	DBFA0900001800B	DC-18GHz 2W 9dB Fixed Attenuator	0	18	9	1.45	2
54	DBFA1000001800B	DC-18GHz 2W 10dB Fixed Attenuator	0	18	10	1.45	2
55	DBFA2000001800B	DC-18GHz 2W 20dB Fixed Attenuator	0	18	20	1.45	2
56	DBFA3000001800B	DC-18GHz 2W 30dB Fixed Attenuator	0	18	30	1.45	2
35	DBFA0600001800C	DC-18GHz 100W 6dB Fixed Attenuator	0	18	6	1.45	100
36	DBFA0700001800C	DC-18GHz 100W 7dB Fixed Attenuator	0	18	7	1.45	100
37	DBFA0800001800C	DC-18GHz 100W 8dB Fixed Attenuator	0	18	8	1.45	100
38	DBFA0900001800C	DC-18GHz 100W 9dB Fixed Attenuator	0	18	9	1.45	100
39	DBFA1000001800C	DC-18GHz 100W 10dB Fixed Attenuator	0	18	10	1.45	100
40	DBFA2000001800C	DC-18GHz 100W 20dB Fixed Attenuator	0	18	20	1.45	100
41	DBFA3000001800C	DC-18GHz 100W 30dB Fixed Attenuator	0	18	30	1.45	100
42	DBFA4000001800C	DC-18GHz 100W 40dB Fixed Attenuator	0	18	40	1.45	100
43	DBFA5000001800C	DC-18GHz 100W 50dB Fixed Attenuator	0	18	50	1.45	100
44	DBFA6000001800C	DC-18GHz 100W 60dB Fixed Attenuator	0	18	60	1.45	100
57	DBFA3000001800D	DC-18GHz 100W 30dB Fixed Attenuator	0	18	30	1.45	100
58	DBFA0100004000A	DC-40GHz 2W 1dB Fixed Attenuator	0	40	1	1.35	2
59	DBFA0200004000A	DC-40GHz 2W 2dB Fixed Attenuator	0	40	2	1.35	2
60	DBFA0300004000A	DC-40GHz 2W 3dB Fixed Attenuator	0	40	3	1.35	2
61	DBFA0400004000A	DC-40GHz 2W 4dB Fixed Attenuator	0	40	4	1.35	2
62	DBFA0500004000A	DC-40GHz 2W 5dB Fixed Attenuator	0	40	5	1.35	2
63	DBFA0600004000A	DC-40GHz 2W 6dB Fixed Attenuator	0	40	6	1.35	2
64	DBFA0700004000A	DC-40GHz 2W 7dB Fixed Attenuator	0	40	7	1.35	2
65	DBFA0800004000A	DC-40GHz 2W 8dB Fixed Attenuator	0	40	8	1.35	2
66	DBFA0900004000A	DC-40GHz 2W 9dB Fixed Attenuator	0	40	9	1.35	2
67	DBFA1000004000A	DC-40GHz 2W 10dB Fixed Attenuator	0	40	10	1.35	2
68	DBFA2000004000A	DC-40GHz 2W 20dB Fixed Attenuator	0	40	20	1.35	2
69	DBFA3000004000A	DC-40GHz 2W 30dB Fixed Attenuator	0	40	30	1.35	2
70	DBFA1000004000C	DC-40GHz 10W 10dB Fixed Attenuator	0	40	10	1.4	10
71	DBFA2000004000C	DC-40GHz 10W 20dB Fixed Attenuator	0	40	20	1.4	10
72	DBFA3000004000C	DC-40GHz 10W 30dB Fixed Attenuator	0	40	30	1.4	10
73	DBFA4000004000C	DC-40GHz 10W 40dB Fixed Attenuator	0	40	40	1.4	10
74	DBFA0200005000A	DC-50GHz 2W 2dB Fixed Attenuator	0	50	2	1.5	2
75	DBFA0300005000A	DC-50GHz 2W 3dB Fixed Attenuator	0	50	3	1.5	2

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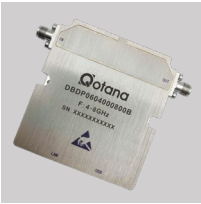
序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	相位范围 (deg)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBVCPS00070010A	0.07	0.1	360	5	2	No	SMA
2	DBVCPS00100014A	0.1	0.14	360	3.5	1.3	No	SMA
3	DBVCPS00150016A	0.15	0.16	500	6.5	1.6	No	SMD
4	DBVCPS00130017A	0.13	0.17	360	3.5	2	No	SMA
5	DBVCPS00100017A	0.138	0.186	180	1.3	2	No	SMA
6	DBVCPS00170025A	0.17	0.25	360	6.5	2.2	No	SMA
7	DBVCPS00390040A	0.396	0.406	360	3.5	1.6	No	SMD
8	DBVCPS00250050B	0.25	0.5	180	4	2	No	SMA
9	DBVCPS00250050A	0.25	0.5	360	5	2	No	SMA
10	DBVCPS00500100A	0.5	1	180	3	2	No	SMA
11	DBVCPS00500100B	0.5	1	360	4	2	No	SMA
12	DBVCPS00950105A	0.9	1.05	180	3	1.5	No	SMD
13	DBVCPS01000200B	1	2	180	5.2	2.5	No	SMA
14	DBVCPS01000200C	1	2	360	5	2	No	SMD
15	DBVCPS01000200A	1	2	360	5.5	2.5	No	SMA
16	DBVCPS02000400A	2	4	360	5.5	2.8	No	SMA
17	DBVCPS02000400C	2	4	360	7	3	No	SMD
18	DBVCPS02000700A	2	7	180	5.5	3	No	SMA
19	DBVCPS04000800C	4	8	180	6	2.5	No	SMA
20	DBVCPS04000800B	4	8	360	6	2.5	No	SMA
21	DBVCPS06001800A	6	18	180	9.5	3	No	SMA
22	DBVCPS08001800A	8	18	360	8	2.5	No	SMA
23	DBVCPS02002000A	2	20	180	13	3.5	No	SMA
24	DBVCPS18002200A	18	26	360	15	3.5	No	SMA
25	DBVCPS22002900A	15	29	360	26	2.5	No	2.92mm
26	DBVCPS22003100A	24.5	33	360	23	3.5	No	2.92mm

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序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	相位范围 (deg)	控制位数	控制步长 (deg)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBDP0600170025A	0.17	0.25	360	6	5.6	4	2	No	SMA
2	DBDP0600170025B	0.17	0.25	360	6	5.625	5.5	1.7	No	SMA
3	DBDP0800400050A	0.4	0.5	360	8	1.4	5.5	2	No	SMA
4	DBDP0700700100A	0.7	1	360	6	5.625	6	2	No	SMA
5	DBDP0601500180A	1.5	1.8	360	6	5.6	5	2	No	SMA
6	DBDP0601700197A	1.7	1.975	360	6	5.6	5	2	No	SMA
7	DBDP0601000200A	1	2	360	6	5.6	5.5	2.5	No	SMA
8	DBDP0601000200B	1	2	360	6	5.625	6	3	No	SMA
9	DBDP0600800210A	0.8	2.1	360	6	5.625	6	2.5	No	SMA
10	DBDP0601000400A	1	4	360	6	5.6	5	1.5	No	SMA
11	DBDP0602000400B	2	4	360	6	5.625	6	3	No	SMA
12	DBDP0604000800A	4	8	360	6	5.625	8.5	2	No	SMA
13	DBDP0607501000A	7.5	10	360	6	5.6	10	1.7	No	SMA
14	DBDP0608001200B	8	12	360	6	5.625	9.5	2.5	No	SMA
15	DBDP0608001200A	8	12	360	6	5.625	10	2.3	No	SMA
16	DBDP0606001800B	6	18	360	6	5.625	12	2.5	No	SMA
17	DBDP0606001800A	6	18	360	6	5.625	12	2.5	No	SMA
18	DBDP0615001900A	15	19	360	6	5.625	9	2.5	No	SMA
19	DBDP0618002600A	18	26	360	6	5.625	16	3.5	No	2.92mm
20	DBDP0626002950A	26	29.5	360	6	5.625	11	2	No	2.92mm
21	DBDP0528003200A	28	32	348.75	5	11.25	10	2	No	2.92mm
22	DBDP0532003700A	32	37	348.75	5	11.25	11	1.8	No	2.92mm

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序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	相位范围 (deg)	控制位数	控制步长 (deg)	最大插入损耗 (dB)	最大驻波	是否气密	连接方式
1	DBDP0600800210B	0.8	2.1	360	6	5.625	6	2.5	No	SMA
2	DBDP0602000400C	2	4	360	6	5.625	5.5	3	No	SMA
3	DBDP0604000800B	4	8	360	6	5.625	9	2	No	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	典型平坦泄露值 (dBm)	最大插入损耗 (dB)	最大驻波	最大输入功率 (dBm)	最大峰值功率 (dBm)	是否气密	连接方式
1	DBLT3000150016A	0.15	0.16	-10	1	1.4	30	0	No	SMA
2	DBLT3800100050A	0.1	0.5	17	0.6	1.3	37	41.8	No	SMA
3	DBLT4000060051A	0.06	0.512	-20	1.2	2	40	0	No	SMA
4	DBLT4000060051B	0.06	0.512	-20	1.3	2.6	40	43	No	SMA
5	DBLT3800500100A	0.5	1	17	0.4	1.2	38	0	No	SMA
6	DBLT3801000200A	1	2	19	0.5	1.3	37.8	43	No	SMA
7	DBLT3802000400A	2	4	17	0.6	1.4	38	0	No	SMA
8	DBLT5302000400B	2	4	18	1.1	1.5	53	18	No	SMA
9	DBLT5302000400A	2	4	18	1.1	1.5	53	18	No	SMA
10	DBLT5302000400T	2	4	18	1.1	1.5	53	18	No	SMA
11	DBLT3805000600A	5.39	5.49	18	0.7	1.3	37.8	54	No	SMA
12	DBLT8000050600B	0.05	6	17	2	2	44.8	50	No	N
13	DBLT8000050600C	0.05	6	17	2	2	44.8	50	Yes	N
14	DBLT8000050600D	0.05	6	17	2	2	44.8	50	No	SMA
15	DBLT5001000600A	0.5	6	16	1	2	47	50	No	SMA
16	DBLT5001000600B	1	6	16	1	2	47	50	Yes	SMA
17	DBLT3801000600A	1	6	18	0.8	1.3	37.8	43	No	SMA
18	DBLT3002000800A	2	8	-17	1.8	1.5	30	30	No	SMA
19	DBLT3004000800A	4	8	-17	1.5	1.5	33	33	No	SMA
20	DBLT1704000800A	4	8	18	1.2	1.5	37	40	No	SMA
21	DBLT4410001500A	10.5	10.9	15	1	1.3	44	49	No	WR
22	DBLT3006001200A	6	12	-17	2	1.5	30	30	No	SMA
23	DBLT4707501250A	7.5	12.5	18	1	1.5	40	47	No	SMA
24	DBLT3301001800A	1	18	-20	4	2	30	33	No	SMA
25	DBLT3802001800A	1	18	19	2.1	1.8	37.8	43	No	SMA
26	DBLT3801001800A	1	18	19	2.2	2	37.8	43	No	SMA
27	DBLT3808001200A	8	18	17	2	1.8	37.8	43	No	SMA
28	DBLT3012001800A	12	18	-17	2	1.5	30	30	No	SMA
29	DBLT3812001800A	12	18	17	2	2	37.8	43	No	SMA
30	DBLT4000052100A	0.05	21	18	1.3	1.8	36	40	No	SMA
31	DBLT4000052100B	0.05	21	18	1.3	1.8	36	40	Yes	SMA
32	DBLT3001002300A	1	23	-10	4.5	2	30	33	No	SMA
33	DBLT2501002600A	1	26	15	3.5	2	27	45	Yes	SMA
34	DBLT3702002600A	2	26	18	2.1	2.1	37	40	No	2.92mm
35	DBLT3029003900A	29	39	20	2.5	2	31.8	40	No	2.92mm
36	DBLT2518004000A	18	40	-20	4	2.2	23	25	No	2.92mm

UP TO 50GHz Total 33

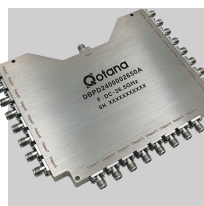


序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	典型电压灵敏度 (mv/uw)	最小正切灵敏度 (dBm)	最大输入功率 (dBm)	最大驻波	输出极性	连接方式
1	DBDT4500500800A	0.5	8	0.5	-30	23	1.2	Positive	SMA
2	DBDT4500011800B	0.01	18	0.5	-25	23	1.8	Positive	SMA
3	DBDT4506001800A	6	18	0.5	-25	23	1.5	Positive	SMA
4	DBDT2000012650A	0.01	26.5	0.5	-25	23	1.8	Negative	SMA
5	DBDT2000014000A	0.01	40	0.5	-25	23	2	Negative	2.92mm

UP TO 50GHz Total 3



序号	玖信型号	类型	RF输入最 小频率 (GHz)	RF输入最 大频率 (GHz)	LO输入最 小频率 (GHz)	LO输入最 大频率 (GHz)	IF输出最 小频率 (MHz)	IF输出最 大频率 (MHz)	本振功率 (dBm)	转换增益 (dB)	隔离 (dB)	IP3 (dBm)
1	DBMXBI14003600A	Bi-Directional	14	36	20	50	0	24000	15	10	45	23
2	DBMXBI07004000A	Bi-Directional	7	40	7	40	0	10000	14	14	-50	9
3	DBMXBI07004000B	Down-Converting	7	40	7	40	0	10000	0	3	60	4



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
1	DBPD0200000003D	2-Way	0.001	0.03	0.3	25	10	1.25	2	0.2	TNC
2	DBPD0200000003A	2-Way	0.001	0.03	0.3	25	10	1.25	1	0.1	SMA
3	DBPD0200000003B	2-Way	0.001	0.03	0.3	25	10	1.3	2	0.2	N
4	DBASMB00050005A	32-Way	0.05	0.05	0	20	0.01	1.8	14	0.8	SMA
5	DBPD2400000010A	24-Way	0.0002	0.1	1.5	20	10	1.5	5	0.5	SMA
6	DBPD0800060014A	8-Way	0.06	0.14	1.5	18	200	1.5	10	0.6	SMA
7	DBPD0200150016A	2-Way	0.155	0.165	0.2	22	100	1.2	2	0.1	SMA
8	DBPD0600000020B	6-Way	0.001	0.2	1.2	20	10	1.4	12	0.6	N
9	DBPD0600000020A	6-Way	0.001	0.2	1.2	20	10	1.4	12	0.6	SMA
10	DBPD1200010020A	12-Way	0.01	0.2	2.2	20	10	1.5	10	0.5	SMA
11	DBPD0300000030A	3-Way	0.001	0.3	1.2	20	10	1.35	10	0.6	SMA
12	DBPD0500000030A	5-Way	0.001	0.3	1.5	20	10	1.3	10	1.2	SMA
13	DBPD0500000030B	5-Way	0.001	0.3	1.8	20	20	1.5	10	1.2	N
14	DBPD0200220045B	2-Way	0.216	0.45	0.3	22	50	1.3	2	0.2	N
15	DBPD0200220045A	2-Way	0.22	0.45	0.3	20	50	1.3	2	0.2	SMA
16	DBPD0300000050B	3-Way	0.001	0.5	1.2	20	10	1.4	10	0.8	N
17	DBPD0300000050A	3-Way	0.001	0.5	1.2	20	10	1.4	10	0.8	SMA
18	DBPD0800000050B	8-Way	0.005	0.5	2	20	10	1.5	4	0.6	N
19	DBPD0800000050A	8-Way	0.005	0.5	2	20	10	1.35	6	0.6	SMA
20	DBPD1600000050B	16-Way	0.005	0.5	2.5	20	10	1.5	10	1	N
21	DBPD1600000050A	16-Way	0.005	0.5	2.5	20	10	1.5	10	1	SMA
22	DBPD0400010050B	4-Way	0.01	0.5	1.3	20	10	1.4	4	0.6	N
23	DBPD0400010050C	4-Way	0.01	0.5	1.5	20	10	1.5	4	0.6	SMA
24	DBPD0400010050A	4-Way	0.01	0.5	1.5	20	10	1.5	4	0.6	SMA
25	DBPD0200300050B	2-Way	0.3	0.5	0.5	20	50	1.3	3	0.3	N
26	DBPD0300300050B	3-Way	0.3	0.5	0.5	20	50	1.35	10	0.6	N
27	DBPD0400300050B	4-Way	0.3	0.5	0.8	20	50	1.35	8	0.6	N
28	DBPD3200200060A	32-Way	0.2	0.6	2	18	30	2	10	0.6	SMA
29	DBPD0200130088A	2-Way	0.13	0.88	0.8	22	100	1.35	2	0.2	7/16
30	DBPD0200810091A	2-Way	0.818	0.918	0.3	20	50	1.2	2	0.2	SMA
31	DBPD0600890096A	6-Way	0.89	0.96	0.8	20	30	1.4	2	0.2	SMA
32	DBPD0200500100A	2-Way	0.5	1	0.2	22	30	1.2	2	0.2	SMA
33	DBPD0800500100C	8-Way	0.5	1	0.7	20	30	1.35	5	0.45	SMA
34	DBPD0801100140A	8-Way	1.1	1.4	0.5	20	200	1.35	10	1	N
35	DBPD0200950195A	2-Way	0.95	1.95	0.35	20	30	1.15	2	0.2	SMA
36	DBPD0400950195A	4-Way	0.95	1.95	0.6	20	30	1.25	6	0.6	SMA
37	DBPD0200000200H	2-Way	0.005	2	0.8	12	10	2	3	0.2	SMA
38	DBPD0200000200A	2-Way	0.005	2	0.8	12	10	2	3	0.2	SMA



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
39	DBPD0200000200B	2-Way	0.005	2	0.8	12	10	2	3	0.2	N
40	DBPD0400100200A	4-Way	0.1	2	2	10	30	1.5	10	1	SMA
41	DBPD0800100200A	8-Way	0.1	2	3.5	10	30	1.6	12	1.2	SMA
42	DBPD0200500200F	2-Way	0.5	2	0.4	22	30	1.25	2	0.2	SMA
43	DBPD0200500200A	2-Way	0.5	2	0.5	20	30	1.25	2	0.2	SMA
44	DBPD0300500200A	3-Way	0.5	2	0.8	20	30	1.35	10	0.8	SMA
45	DBPD0400500200C	4-Way	0.5	2	0.6	20	30	1.3	5	0.3	SMA
46	DBPD0400500200A	4-Way	0.5	2	0.8	20	30	1.25	6	0.6	SMA
47	DBPD0400500200E	4-Way	0.5	2	0.9	20	30	1.25	6	0.6	SMA
48	DBPD0600500200A	6-Way	0.5	2	1.5	20	30	1.4	10	0.8	SMA
49	DBPD0800500200D	8-Way	0.5	2	0.8	20	100	1.4	12	0.8	SMA
50	DBPD0800500200C	8-Way	0.5	2	1	18	30	1.35	5	0.45	SMA
51	DBPD0800500200A	8-Way	0.5	2	1.2	20	30	1.4	6	0.6	SMA
52	DBPD0800500200G	8-Way	0.5	2	1.3	20	30	1.4	6	0.6	SMA
53	DBPD1200500200A	12-Way	0.5	2	1.5	20	30	1.6	16	1.2	SMA
54	DBPD1000800200A	10-Way	0.8	2	1	20	30	1.4	16	1.2	SMA
55	DBPD1000800200B	10-Way	0.8	2	1.5	20	30	1.4	16	1	N
56	DBPD3200800200A	32-Way	0.8	2	1.5	15	30	1.6	16	1.2	SMA
57	DBPD0201000200D	2-Way	1	2	0.25	22	30	1.25	3	0.3	SMA
58	DBPD0201000200C	2-Way	1	2	0.3	22	30	1.2	2	0.3	SMA
59	DBPD0201000200E	2-Way	1	2	0.35	20	30	1.25	2	0.2	SMA
60	DBPD0301000200A	3-Way	1	2	0.6	20	30	1.3	10	0.6	SMA
61	DBPD0401000200C	4-Way	1	2	0.6	20	30	1.4	5	0.3	SMA
62	DBPD0401000200A	4-Way	1	2	0.6	20	30	1.25	6	0.6	SMA
63	DBPD0801000200A	8-Way	1	2	0.8	20	30	1.3	10	0.8	SMA
64	DBPD0801000200H	8-Way	1	2	0.8	20	30	1.3	10	0.8	SMA
65	DBPD1601000200A	16-Way	1	2	1.7	18	15	1.3	16	0.8	SMA
66	DBPD0200950215A	2-Way	0.95	2.15	0.3	20	30	1.3	2	0.2	SMA
67	DBPD1600800220A	16-Way	0.8	2.2	1.2	20	10	1.4	4	0.3	SMA
68	DBPD0400800240A	4-Way	0.8	2.4	0.7	20	30	1.25	6	0.3	N
69	DBPD0800800240A	8-Way	0.8	2.4	1	20	30	1.4	10	0.8	SMA
70	DBPD1601000245A	16-Way	1	2.45	2.5	20	10	1.4	4	0.3	SMA
71	DBPD0800200250A	8-Way	0.2	2.5	3.5	17	30	1.5	16	1.6	SMA
72	DBPD0200800250G	2-Way	0.8	2.5	0.2	6	300	1.3	3	0.25	N
73	DBPD0200800250F	2-Way	0.8	2.5	0.35	20	50	1.25	3	0.2	N
74	DBPD0200800250A	2-Way	0.8	2.5	0.4	20	30	1.3	2	0.2	SMA
75	DBPD0300800250D	3-Way	0.8	2.5	0.3	6	300	1.3	0	0.3	N
76	DBPD0300800250C	3-Way	0.8	2.5	0.6	20	50	1.35	8	0.7	N
77	DBPD0300800250A	3-Way	0.8	2.5	0.7	20	30	1.3	10	0.8	SMA
78	DBPD0400800250D	4-Way	0.8	2.5	0.3	6	300	1.25	16	0.6	N
79	DBPD0400800250A	4-Way	0.8	2.5	0.7	20	30	1.3	8	0.6	SMA
80	DBPD0400800250B	4-Way	0.8	2.5	0.9	18	100	1.4	5	0.3	N
81	DBPD0600800250B	6-Way	0.8	2.5	0.8	20	100	1.3	10	1.2	N
82	DBPD0600800250A	6-Way	0.8	2.5	1	20	30	1.4	12	1	SMA



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
83	DBPD0800800250D	8-Way	0.8	2.5	0.8	20	100	1.35	12	0.8	N
84	DBPD0800800250A	8-Way	0.8	2.5	1	20	30	1.4	10	0.8	SMA
85	DBPD1600800250C	16-Way	0.8	2.5	1.5	18	30	1.5	16	0.8	SMA
86	DBPD3200800260A	32-Way	0.8	2.6	2	18	30	1.6	16	1.6	SMA
87	DBPD0300690270B	3-Way	0.698	2.7	0.7	19	50	1.35	8	0.8	N
88	DBPD0600690270B	6-Way	0.698	2.7	1.2	18	50	1.5	12	0.6	N
89	DBPD0800690270C	8-Way	0.698	2.7	1	18	50	1.5	10	1	N
90	DBPD0800690270A	8-Way	0.698	2.7	1	18	50	1.5	10	1	SMA
91	DBPD0200700270C	2-Way	0.7	2.7	0.3	20	30	1.25	3	0.2	N
92	DBPD0200700270A	2-Way	0.7	2.7	0.35	18	50	1.35	3	0.2	SMA
93	DBPD0200700270B	2-Way	0.7	2.7	0.35	18	50	1.25	3	0.2	N
94	DBPD0200700270D	2-Way	0.7	2.7	0.4	20	30	1.25	3	0.2	SMA
95	DBPD0200700270E	2-Way	0.7	2.7	0.5	20	30	1.35	2	0.2	QMA
96	DBPD0300700270C	3-Way	0.7	2.7	0.7	20	50	1.3	0	0.3	N
97	DBPD0300700270B	3-Way	0.7	2.7	1	18	30	1.35	0	0.3	N
98	DBPD0400700270D	4-Way	0.7	2.7	0.6	20	30	1.35	6	0.8	N
99	DBPD0400700270F	4-Way	0.7	2.7	0.6	20	30	1.3	6	0.6	SMA
100	DBPD0400700270B	4-Way	0.7	2.7	0.7	18	50	1.35	8	0.7	N
101	DBPD0400700270E	4-Way	0.7	2.7	0.7	20	30	1.45	6	0.6	QMA
102	DBPD0800700270A	8-Way	0.7	2.7	1	20	30	1.5	10	1.2	SMA
103	DBPD0800700270C	8-Way	0.7	2.7	1.5	18	30	1.5	10	1	QMA
104	DBPD0201300290A	2-Way	1.3	2.9	0.4	20	30	1.2	2	0.2	SMA
105	DBPD0202700290B	2-Way	2.7	2.9	0.3	20	200	1.25	3	0.2	N
106	DBPD0802700290A	8-Way	2.7	2.9	0.6	18	200	1.4	10	0.6	N
107	DBPD0200010300B	2-Way	0.01	3	1.8	10	10	2.1	7	0.5	N
108	DBPD1602700310A	16-Way	2.7	3.1	2.3	20	30	1.8	16	1	SMA
109	DBPD0200800350B	2-Way	0.8	3.5	0.25	6	300	1.25	3	0.2	N
110	DBPD0300800350B	3-Way	0.8	3.5	0.3	6	300	1.3	0	0.3	N
111	DBPD0400800350B	4-Way	0.8	3.5	0.3	6	300	1.3	0	0.3	N
112	DBPD0602750375A	6-Way	2.75	3.75	0.6	20	100	1.3	10	1	SMA
113	DBPD0800500400A	8-Way	0.5	4	1.7	20	30	1.5	4	0.5	SMA
114	DBPD0201000400E	2-Way	1	4	0.4	21	30	1.3	2	0.2	SMA
115	DBPD0201000400D	2-Way	1	4	0.5	20	30	1.3	3	0.3	SMA
116	DBPD0201000400C	2-Way	1	4	0.5	20	30	1.3	3	0.3	SMA
117	DBPD0201000400A	2-Way	1	4	0.5	20	30	1.3	3	0.3	SMA
118	DBPD0201000400B	2-Way	1	4	0.6	20	30	1.35	3	0.3	N
119	DBPD0401000400C	4-Way	1	4	0.8	18	30	1.4	5	0.4	SMA
120	DBPD0401000400A	4-Way	1	4	1	20	30	1.3	8	0.6	SMA
121	DBPD0401000400B	4-Way	1	4	1.2	20	30	1.4	10	0.8	N
122	DBPD0601000400B	6-Way	1	4	1.2	20	30	1.4	10	0.8	SMA
123	DBPD0601000400A	6-Way	1	4	1.2	20	30	1.4	10	0.8	SMA
124	DBPD0801000400A	8-Way	1	4	1.5	20	30	1.4	8	0.8	SMA
125	DBPD0202000400C	2-Way	2	4	0.3	20	30	1.3	8	0.2	SMA
126	DBPD0202000400A	2-Way	2	4	0.35	20	30	1.25	2	0.2	SMA



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
127	DBPD0202000400D	2-Way	2	4	0.35	20	30	1.2	2	0.2	SMA
128	DBPD0302000400A	3-Way	2	4	0.6	20	30	1.3	10	0.6	SMA
129	DBPD0402000400A	4-Way	2	4	0.5	20	30	1.25	6	0.6	SMA
130	DBPD0402000400C	4-Way	2	4	0.6	18	30	1.5	5	0.25	SMA
131	DBPD0402000400D	4-Way	2	4	0.7	20	50	1.35	6	0.6	SMA
132	DBPD0802000400C	8-Way	2	4	0.8	20	30	1.3	10	0.8	SMA
133	DBPD0802000400A	8-Way	2	4	0.8	20	30	1.3	10	0.8	SMA
134	DBPD0802000400B	8-Way	2	4	1	20	30	1.4	10	0.8	N
135	DBPD1602000400A	16-Way	2	4	1	18	30	1.5	16	0.8	SMA
136	DBPD020800420A	2-Way	0.8	4.2	0.7	20	30	1.4	3	0.2	SMA
137	DBPD040800420A	4-Way	0.8	4.2	1.2	18	30	1.4	10	0.8	SMA
138	DBPD080800420A	8-Way	0.8	4.2	2	20	30	1.5	12	0.6	SMA
139	DBPD0302000420A	3-Way	2	4.2	0.6	20	30	1.3	10	0.6	SMA
140	DBPD0601500450A	6-Way	1.5	4.5	1	20	30	1.4	10	0.8	SMA
141	DBPD0801500450A	8-Way	1.5	4.5	1	20	30	1.4	8	0.8	SMA
142	DBPD2003000500A	20-Way	3	5	2.2	18	30	1.6	10	1.2	SMA
143	DBPD0200350600C	2-Way	0.35	6	0.8	16	30	1.4	3	0.2	SMA
144	DBPD0200350600A	2-Way	0.35	6	0.8	16	30	1.4	3	0.2	SMA
145	DBPD0400350600A	4-Way	0.35	6	1.8	11	30	1.7	8	0.6	SMA
146	DBPD0800350600C	8-Way	0.35	6	2.7	13.5	30	1.7	14	0.6	SMA
147	DBPD0800350600A	8-Way	0.35	6	2.7	13.5	30	1.6	14	0.6	SMA
148	DBPD1600350600A	16-Way	0.35	6	4	13	30	1.5	20	1.2	SMA
149	DBPD0200370600B	2-Way	0.375	6	1	16	30	1.5	3	0.2	N
150	DBPD0400370600B	4-Way	0.375	6	2	11	30	1.7	8	0.6	N
151	DBPD0800370600B	8-Way	0.375	6	3	14	30	1.6	12	0.8	N
152	DBPD0200400600A	2-Way	0.4	6	1.2	15	30	1.4	8	0.3	SMA
153	DBPD0400400600A	4-Way	0.4	6	2.2	15	30	1.5	10	1	SMA
154	DBPD0200500600A	2-Way	0.5	6	0.8	18	30	1.4	3	0.2	SMA
155	DBPD0200500600C	2-Way	0.5	6	1.1	20	30	1.3	3	0.2	SMA
156	DBPD0300500600B	3-Way	0.5	6	1.5	18	30	1.4	8	0.6	N
157	DBPD0300500600A	3-Way	0.5	6	1.8	18	40	1.5	12	1	SMA
158	DBPD0400500600D	4-Way	0.5	6	1.8	18	30	1.5	8	0.6	SMA
159	DBPD0400500600A	4-Way	0.5	6	1.8	19	30	1.4	8	0.6	SMA
160	DBPD0800500600A	8-Way	0.5	6	2.7	18	30	1.6	14	0.6	SMA
161	DBPD0800500600C	8-Way	0.5	6	3.5	18	30	1.6	14	1	SMA
162	DBPD0200800600A	2-Way	0.8	6	0.8	20	30	1.35	3	0.3	SMA
163	DBPD0300800600B	3-Way	0.8	6	1.2	20	30	1.5	16	1	N
164	DBPD0300800600A	3-Way	0.8	6	1.2	20	30	1.4	8	0.5	SMA
165	DBPD3202000600A	32-Way	2	6	2	18	30	1.6	20	1.6	SMA
166	DBPD1605900645A	16-Way	5.9	6.45	1.6	18	10	1.5	5	0.5	SMA
167	DBPD0800500800A	8-Way	0.5	8	3.5	18	30	1.8	16	1	SMA
168	DBPD0400600800A	4-Way	0.6	8	1.8	18	30	1.5	8	0.6	SMA
169	DBPD0201000800C	2-Way	1	8	1	20	30	1.35	5	0.3	SMA
170	DBPD0201000800A	2-Way	1	8	1	20	30	1.35	5	0.3	SMA



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
171	DBPD0401000800A	4-Way	1	8	1.2	20	30	1.45	12	0.6	SMA
172	DBPD0601000800A	6-Way	1	8	1.8	18	30	1.5	10	0.8	SMA
173	DBPD0801000800A	8-Way	1	8	2.2	18	30	1.6	16	0.8	SMA
174	DBPD0202000800C	2-Way	2	8	0.6	20	30	1.3	3	0.3	SMA
175	DBPD0202000800D	2-Way	2	8	0.6	20	30	1.3	3	0.3	SMA
176	DBPD0202000800L	2-Way	2	8	0.6	20	30	1.3	4	0.3	SMA
177	DBPD0202000800A	2-Way	2	8	0.6	20	30	1.3	3	0.3	SMA
178	DBPD0202000800F	2-Way	2	8	0.6	20	30	1.3	4	0.3	SMA
179	DBPD0202000800G	2-Way	2	8	0.6	20	30	1.3	3	0.3	SMA
180	DBPD0202000800B	2-Way	2	8	0.7	20	30	1.35	4	0.3	N
181	DBPD0302000800A	3-Way	2	8	1	18	30	1.4	8	1.2	SMA
182	DBPD0402000800A	4-Way	2	8	1	20	30	1.4	8	0.6	SMA
183	DBPD0402000800B	4-Way	2	8	1.2	20	30	1.4	8	0.6	N
184	DBPD0602000800C	6-Way	2	8	1.5	18	30	1.4	12	0.8	SMA
185	DBPD0602000800A	6-Way	2	8	1.5	18	30	1.4	12	0.8	SMA
186	DBPD0802000800A	8-Way	2	8	1.5	18	30	1.6	10	1	SMA
187	DBPD1002000800A	10-Way	2	8	1.5	18	30	1.7	20	1.6	SMA
188	DBPD1202000800A	12-Way	2	8	2.2	18	30	1.7	20	1.6	SMA
189	DBPD0204000800C	2-Way	4	8	0.35	20	30	1.3	4	0.2	SMA
190	DBPD0204000800A	2-Way	4	8	0.5	20	30	1.25	3	0.3	SMA
191	DBPD0304000800A	3-Way	4	8	0.6	18	30	1.4	12	0.8	SMA
192	DBPD0404000800A	4-Way	4	8	0.8	20	30	1.3	6	0.6	SMA
193	DBPD0804000800C	8-Way	4	8	1	17	30	1.5	8	0.6	SMA
194	DBPD0804000800A	8-Way	4	8	1.2	18	30	1.5	8	0.8	SMA
195	DBPD0400500850A	4-Way	0.5	8.5	1.9	18	30	1.5	8	0.6	SMA
196	DBPD0207000850B	2-Way	7	8.5	0.5	20	30	1.3	3	0.2	N
197	DBPD0207600850A	2-Way	7.6	8.5	0.4	18	30	1.3	4	0.4	SMA
198	DBPD3205001000A	32-Way	5	10	3	16	30	1.8	20	1.6	SMA
199	DBPD0203501200A	2-Way	3.5	12	0.7	20	20	1.35	3	0.2	SMA
200	DBPD0208001200A	2-Way	8	12	0.5	18	30	1.3	4	0.2	SMA
201	DBPD0201001240A	2-Way	1	12.4	1.2	16	30	1.4	6	0.4	SMA
202	DBPD0401001240C	4-Way	1	12.4	1.8	15	30	1.55	14	1.4	SMA
203	DBPD0401001240A	4-Way	1	12.4	2	18	30	1.5	12	1	SMA
204	DBPD0801001240A	8-Way	1	12.4	3.8	15	30	1.8	20	1.6	SMA
205	DBPD0207001240C	2-Way	7	12.4	0.4	20	30	1.3	4	0.2	SMA
206	DBPD0407001240A	4-Way	7	12.4	1	16	30	1.5	6	0.5	SMA
207	DBPD0807001240C	8-Way	7	12.4	1.2	18	30	1.5	9	0.6	SMA
208	DBPD0210001450A	2-Way	10	14.5	0.5	18	30	1.4	4	0.2	SMA
209	DBPD0410751450C	4-Way	10.7	14.5	1	20	30	1.25	5	0.4	SMA
210	DBPD0810701450A	8-Way	10.7	14.5	1.1	18	30	1.25	10	1	SMA
211	DBPD0210751450A	2-Way	10.75	14.5	0.6	20	30	1.2	3	0.2	SMA
212	DBPD0210001500B	2-Way	10	15	0.5	18	30	1.4	3	0.2	N
213	DBPD0210001500C	2-Way	10	15	0.5	20	30	1.4	4	0.2	SMA
214	DBPD0210001500D	2-Way	10	15	0.6	18	30	1.4	3	0.2	N



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
215	DBPD0410001500B	4-Way	10	15	1	18	20	1.4	8	0.6	N
216	DBPD0810001500A	8-Way	10	15	1.2	18	30	1.6	8	1	SMA
217	DBPD0810001500B	8-Way	10	15	1.4	18	30	1.6	12	1	N
218	DBPD0215601700A	2-Way	15.6	17	0.6	16	10	1.5	5	0.2	SMA
219	DBPD0215601700C	2-Way	15.6	17	0.6	20	30	1.4	5	0.2	SMA
220	DBPD0200001800C	2-Way	0	18	7.5	10	1	2.5	3.5	0.5	SMA
221	DBPD0400100900B	4-Way	0.01	18	15	10.5	1	1.5	12	1	N
222	DBPD0200501800C	2-Way	0.5	18	0.9	16	20	1.6	5	0.3	SMA
223	DBPD0200501800A	2-Way	0.5	18	1.7	16	30	1.5	5	0.4	SMA
224	DBPD0400501800C	4-Way	0.5	18	2.5	15	20	2.1	16	0.8	SMA
225	DBPD0400501800A	4-Way	0.5	18	4	16	30	1.65	16	1	SMA
226	DBPD0800501800A	8-Way	0.5	18	6	13	30	2.25	24	1.6	SMA
227	DBPD0201001800A	2-Way	1	18	1.2	18	30	1.5	5	0.3	SMA
228	DBPD0201001800B	2-Way	1	18	1.5	16	30	1.5	5	0.3	N
229	DBPD0401001800A	4-Way	1	18	2.6	16	30	1.65	12	1	SMA
230	DBPD0401001800B	4-Way	1	18	3	16	30	1.7	12	1	N
231	DBPD0801001800A	8-Way	1	18	3.8	16	30	1.8	20	1	SMA
232	DBPD0801001800C	8-Way	1	18	4.5	16	30	1.8	20	1	SMA
233	DBPD0202001800A	2-Way	2	18	1	18	30	1.5	5	0.4	SMA
234	DBPD0202001800C	2-Way	2	18	1	18	30	1.4	5	0.2	SMA
235	DBPD0202001800B	2-Way	2	18	1.3	16	30	1.5	5	0.3	N
236	DBPD0202001800D	2-Way	2	18	1.5	16	30	1.5	5	0.2	SMA
237	DBPD0302001800A	3-Way	2	18	1.6	16	30	1.8	20	1.2	SMA
238	DBPD0402001800C	4-Way	2	18	1.1	16	30	1.6	6	0.5	SMA
239	DBPD0402001800A	4-Way	2	18	1.8	16	30	1.65	12	0.8	SMA
240	DBPD0402001800B	4-Way	2	18	2.2	16	30	1.65	12	0.8	N
241	DBPD0602001800A	6-Way	2	18	2.2	16	30	1.8	16	1.4	SMA
242	DBPD0802001800A	8-Way	2	18	3	15	30	1.8	20	1	SMA
243	DBPD0802001800B	8-Way	2	18	3	18	30	1.5	16	1	N
244	DBPD0802001800C	8-Way	2	18	3.2	16	30	1.8	8	0.8	SMA
245	DBPD2402001800A	24-Way	2	18	5	15	30	2	40	3	SMA
246	DBPD0204001800D	2-Way	4	18	0.7	18	30	1.5	4	0.2	SMA
247	DBPD0204001800A	2-Way	4	18	0.7	18	30	1.5	4	0.2	SMA
248	DBPD0204001800C	2-Way	4	18	0.8	18	30	1.5	8	0.6	N
249	DBPD0304001800A	3-Way	4	18	1.3	18	30	1.5	12	1.4	SMA
250	DBPD0404001800A	4-Way	4	18	1	18	30	1.6	10	0.8	SMA
251	DBPD0404001800B	4-Way	4	18	1.2	18	30	1.6	12	0.8	N
252	DBPD0604001800B	6-Way	4	18	2.2	16	30	1.8	16	1.4	SMA
253	DBPD0604001800A	6-Way	4	18	2.2	16	30	1.8	16	1.6	SMA
254	DBPD0804001800A	8-Way	4	18	1.8	18	30	1.8	12	1	SMA
255	DBPD0206001800A	2-Way	6	18	0.6	18	30	1.5	5	0.3	SMA
256	DBPD0206001800B	2-Way	6	18	0.7	18	30	1.5	4	0.3	N
257	DBPD0206001800C	2-Way	6	18	0.8	16	30	1.5	6	0.2	SMA
258	DBPD0306001800A	3-Way	6	18	1	18	30	1.5	12	1.2	SMA



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
259	DBPD0306001800C	3-Way	6	18	1	18	30	1.7	12	0.8	SMA
260	DBPD0306001800D	3-Way	6	18	1.2	18	30	1.7	12	0.8	TNC
261	DBPD0406001800D	4-Way	6	18	1	16	30	1.55	12	1	SMA
262	DBPD0406001800C	4-Way	6	18	1	18	30	1.6	10	1.2	SMA
263	DBPD0406001800A	4-Way	6	18	1	18	30	1.6	12	0.6	SMA
264	DBPD0406001800T	4-Way	6	18	1.1	18	30	1.6	12	0.6	TNC
265	DBPD0406001800B	4-Way	6	18	1.1	18	30	1.6	12	0.6	N
266	DBPD0606001800A	6-Way	6	18	1.5	18	30	1.7	16	1.6	SMA
267	DBPD0606001800B	6-Way	6	18	1.8	18	30	1.6	16	1.6	SMA
268	DBPD0806001800B	8-Way	6	18	1.5	18	30	1.7	16	1	SMA
269	DBPD0806001800A	8-Way	6	18	1.5	18	30	1.7	16	1	SMA
270	DBPD1606001800A	16-Way	6	18	2.2	17	30	1.8	16	1	SMA
271	DBPD0208001800C	2-Way	8	18	0.6	18	20	1.5	10	0.6	SMA
272	DBPD0208001800A	2-Way	8	18	0.6	20	30	1.4	5	0.2	SMA
273	DBPD0308001800A	3-Way	8	18	0.7	18	30	1.5	10	1.2	SMA
274	DBPD0808001800A	8-Way	8	18	2.2	15	30	1.8	10	1	SMA
275	DBPD1208001800A	12-Way	8	18	2	16	30	1.8	20	1.6	SMA
276	DBPD0212001800A	2-Way	12	18	0.6	20	30	1.4	5	0.2	SMA
277	DBPD0412001800C	4-Way	12	18	1	18	30	1.4	10	0.8	SMA
278	DBPD0206002000A	2-Way	6	20	0.8	18	20	1.4	5	0.3	SMA
279	DBPD0616002000A	6-Way	16	20	1.5	18	30	1.6	16	1.4	SMA
280	DBPD0305002100A	3-Way	5	21	1.5	16	30	1.6	12	1.6	SMA
281	DBPD0202002200A	2-Way	2	22	1.5	16	20	1.6	5	0.4	SMA
282	DBPD0802002200A	8-Way	2	22	3	16	30	1.8	16	1.2	SMA
283	DBPD1604502600A	16-Way	4.5	26	2.5	15	30	2.1	24	2	SMA
284	DBPD0200001800A	2-Way	0	26.5	7.5	12	1	2.5	4	0.3	SMA
285	DBPD0201002650A	2-Way	1	26.5	1.2	16	20	1.7	6	0.5	2.92mm
286	DBPD0202002650A	2-Way	2	26.5	1	16	20	1.6	5	0.4	SMA
287	DBPD0402002650A	4-Way	2	26.5	2.6	16	20	1.7	12	1	SMA
288	DBPD0802002650A	8-Way	2	26.5	3.5	16	20	1.9	20	1.6	SMA
289	DBPD0215002650C	2-Way	15	26.5	0.8	16	20	1.5	5	0.3	2.92mm
290	DBPD0215002650A	2-Way	15	26.5	0.8	16	20	1.5	5	0.3	SMA
291	DBPD0415002650A	4-Way	15	26.5	1.2	16	20	1.7	10	0.8	SMA
292	DBPD0400002700A	4-Way	0	27	15	11	1	1.6	12	1	SMA
293	DBPD0427503000A	4-Way	27.5	30	1.5	18	20	1.5	12	0.8	2.92mm
294	DBPD0200004000C	2-Way	0	40	7.5	12	1	2.5	5	0.4	2.92mm
295	DBPD0200004000A	2-Way	0	40	7.5	12	1	1.5	5	0.4	2.92mm
296	DBPD0200004000B	2-Way	0	40	7.5	13	1	2.5	5	0.5	2.92mm
297	DBPD0400004000A	4-Way	0	40	15	10.5	1	1.9	14	1.2	2.92mm
298	DBPD0800004000A	8-Way	0	40	23	11	1	1.6	24	2	2.92mm
299	DBPD0201004000A	2-Way	1	40	2.2	15	20	2	8	0.5	2.92mm
300	DBPD0202004000A	2-Way	2	40	1.8	16	20	1.8	6	0.4	2.92mm
301	DBPD0402004000A	4-Way	2	40	3	15	20	1.8	20	1	2.92mm
302	DBPD0206004000A	2-Way	6	40	1.3	16	20	1.7	5	0.4	2.92mm



序号	玖信型号	分路	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	功率 (W)	驻波 (:1)	相位不平衡 (°)	振幅不平衡 (dB)	连接方式
303	DBPD0406004000A	4-Way	6	40	2	15	20	2	16	1	2.92mm
304	DBPD0210004000A	2-Way	10	40	1.3	16	20	1.7	5	0.4	2.92mm
305	DBPD0815004000A	8-Way	15	40	2.5	15	20	2	12	1	2.92mm
306	DBPD0218004000A	2-Way	18	40	1.2	16	20	1.5	4	0.4	2.92mm
307	DBPD0418004000A	4-Way	18	40	1.6	16	20	1.7	8	0.4	2.92mm
308	DBPD0818004000A	8-Way	18	40	2.5	16	20	1.8	12	1	2.92mm
309	DBPD1618004000A	16-Way	18	40	3.5	18	20	1.6	5	0.5	2.92mm
310	DBPD0426004000A	4-Way	26	40	2	15	10	1.7	16	0.8	2.92mm
311	DBPD0826004000A	8-Way	26	40	2.5	15	10	1.8	16	1	2.92mm
312	DBPD0226504000A	2-Way	26.5	40	1.3	16	20	1.6	4	0.3	2.92mm
313	DBPD0210004330A	2-Way	10	43.3	1.3	16	20	1.7	5	0.4	2.92mm
314	DBPD0806004000A	8-Way	6	43.5	3.2	15	20	2	12	1	2.92mm
315	DBPD0224004350A	2-Way	24	43.5	0.7	17	20	1.6	6	0.3	2.92mm
316	DBPD0200005000A	2-Way	0	50	7.8	12	0.5	3	6	0.6	2.4mm
317	DBPD0400005000A	4-Way	0	50	4	9	1	2	20	1.2	2.4mm
318	DBPD0425005000A	4-Way	25	50	2	16	20	1.8	20	0.8	2.4mm
319	DBPD0447205020A	4-Way	47.2	50.2	2	15	20	1.7	20	0.8	1.85mm
320	DBPD0212005400A	2-Way	12	54	1.3	15	20	1.6	6	0.3	2.4mm
321	DBPD0412005400A	4-Way	12	54	2	14	20	1.8	8	0.5	2.4mm
322	DBPD0200005500A	2-Way	0	55	7.8	10	0.5	1.8	7	0.5	2.4mm
323	DBPD0400005500A	4-Way	0	55	16	10.5	1	2.5	20	1.2	2.4mm
324	DBPD0800005500A	8-Way	0	55	26	11	1	1.8	24	2	2.4mm
325	DBPD0218005500A	2-Way	18	55	0.8	15	20	1.6	6	0.3	2.4mm
326	DBPD0200006700A	2-Way	0	67	7.8	12	0.5	3	7	0.6	1.85mm
327	DBPD0400007000A	4-Way	0	70	17	12	1	1.7	20	1.6	1.85mm
328	DBPD0800007000A	8-Way	0	70	26	12	1	1.6	24	2	1.85mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
1	DBDC2000100040B	0.1	0.4	20	22	0.2	2	1.2	500	N
2	DBDC3000100040B	0.1	0.4	30	20	0.15	2	1.2	500	N
3	DBDC4000100040A	0.1	0.4	40	19	0.15	2	1.2	500	N
4	DBDC3000300050B	0.3	0.5	30	20	0.1	1.6	1.2	500	N
5	DBDC2000100080B	0.1	0.8	20	20	0.3	3	1.2	500	N
6	DBDC3000100080B	0.1	0.8	30	20	0.2	3	1.2	500	N
7	DBDC5000300090A	0.3	0.9	50	15	0.15	2	1.25	500	N
8	DBDC2000500100B	0.5	1	20	20	0.1	1	1.2	500	N
9	DBDC2000500100C	0.5	1	20	25	0.2	1.5	1.1	50	SMA
10	DBDC3000500100B	0.5	1	30	20	0.1	1	1.12	500	N
11	DBDC3001250135A	1.25	1.35	30	20	0.1	0.7	1.15	200	N
12	DBDC0600500200C	0.5	2	6	23	1.4	1.5	1.2	50	SMA
13	DBDC1000500200B	0.5	2	10	20	0.5	1.4	1.2	60	N
14	DBDC1000500200A	0.5	2	10	20	0.7	1	1.2	50	SMA
15	DBDC1000500200C	0.5	2	10	23	0.7	1.5	1.2	50	SMA
16	DBDC2000500200A	0.5	2	20	20	0.4	0	1.2	50	SMA
17	DBDC2000500200C	0.5	2	20	23	0.2	1.5	1.2	50	SMA
18	DBDC3000500200B	0.5	2	30	20	0.15	2	1.25	100	N
19	DBDC3000500200A	0.5	2	30	20	0.2	1.4	1.2	50	SMA
20	DBDC1001000200C	1	2	10	25	0.6	1.5	1.1	50	SMA
21	DBDC2001000200B	1	2	20	20	0.1	1	1.2	500	N
22	DBDC2001000200C	1	2	20	25	0.2	1.5	1.1	50	SMA
23	DBDC3001000200B	1	2	30	20	0.1	1	1.2	500	N
24	DBDC3001000200C	1	2	30	25	0.2	1.5	1.1	50	SMA
25	DBDC1000800220B	0.8	2.2	10	20	0.6	1	1.3	50	SMA
26	DBDC0600500250A	0.5	2.5	6	20	1.55	1.4	1.2	50	SMA
27	DBDC1000500250A	0.5	2.5	10	20	0.65	1.4	1.2	50	SMA
28	DBDC1500500250A	0.5	2.5	15	20	0.3	1.4	1.2	50	SMA
29	DBDC2000500200B	0.5	2.5	20	20	0.25	1.4	1.25	100	N
30	DBDC2000500250B	0.5	2.5	20	20	0.35	1.4	1.25	100	N
31	DBDC2000500250A	0.5	2.5	20	20	0.35	1.4	1.2	50	SMA
32	DBDC3000500250A	0.5	2.5	30	20	0.25	2	1.2	50	SMA
33	DBDC0600800250A	0.8	2.5	6	20	1.5	1.4	1.2	50	SMA
34	DBDC0600800250B	0.8	2.5	6	22	1.3	1.4	1.25	200	N



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
35	DBDC0700800250A	0.8	2.5	7	20	1	1.4	1.25	200	N
36	DBDC1000800250C	0.8	2.5	10	20	0.55	0.8	1.2	200	N
37	DBDC1000800250A	0.8	2.5	10	20	0.6	1	1.2	50	SMA
38	DBDC2000800250D	0.8	2.5	20	20	0.15	0.8	1.2	200	N
39	DBDC2000800250A	0.8	2.5	20	20	0.2	1.4	1.2	50	SMA
40	DBDC2000800250B	0.8	2.5	20	20	0.4	1.4	1.25	200	N
41	DBDC3000800250C	0.8	2.5	30	20	0.15	1.4	1.25	200	N
42	DBDC3000800250A	0.8	2.5	30	20	0.2	1	1.2	50	SMA
43	DBDC3000800250B	0.8	2.5	30	20	0.3	1.4	1.25	100	N
44	DBDC0600700270B	0.7	2.7	6	20	1.55	2	1.3	100	N
45	DBDC1000700270B	0.7	2.7	10	20	0.75	2	1.3	100	N
46	DBDC1500700270B	0.7	2.7	15	20	0.35	1.4	1.3	100	N
47	DBDC2000700270B	0.7	2.7	20	20	0.25	1.4	1.3	100	N
48	DBDC1000400300A	0.4	3	10	20	0.7	2	1.2	50	SMA
49	DBDC1000400300B	0.4	3	10	20	0.8	2	1.25	100	N
50	DBDC2000400300B	0.4	3	20	20	0.3	2	1.25	100	N
51	DBDC2000400300C	0.4	3	20	20	0.4	2	1.2	50	SMA
52	DBDC3000400300A	0.4	3	30	20	0.4	0	1.2	50	SMA
53	DBDC2000500300A	0.5	3	20	18	0.3	2	1.3	50	SMA
54	DBDC3000500300A	0.5	3	30	18	0.25	2	1.25	50	SMA
55	DBDC3000700300B	0.7	3	30	20	0.35	2	1.25	100	N
56	DBDC1000500500A	1	3	10	20	0.5	0.5	1.2	50	SMA
57	DBDC0500800350B	0.8	3.5	5	20	1.8	1.4	1.25	200	N
58	DBDC0600800350B	0.8	3.5	6	20	1.55	1.4	1.25	200	N
59	DBDC0700800350B	0.8	3.5	7	20	0.4	1.4	1.25	200	N
60	DBDC1000800350B	0.8	3.5	10	20	0.85	1.6	1.25	200	N
61	DBDC1500800350B	0.8	3.5	15	20	0.3	1.4	1.25	200	N
62	DBDC2000800350B	0.8	3.5	20	20	0.45	1.6	1.25	200	N
63	DBDC3000800350B	0.8	3.5	30	20	0.15	2	1.25	200	N
64	DBDC1000600400C	0.6	4	10	18	0.85	1.5	1.25	50	SMA
65	DBDC0601000400A	1	4	6	20	1.4	1.4	1.2	50	SMA
66	DBDC0601000400D	1	4	6	20	1.5	1.4	1.25	50	N
67	DBDC1001000400B	1	4	10	20	0.6	0	1.3	50	N
68	DBDC1001000400A	1	4	10	20	0.7	1.4	1.2	50	SMA
69	DBDC1501000400A	1	4	15	20	0.2	1.4	1.2	50	SMA
70	DBDC2001000400B	1	4	20	20	0.26	1.4	1.25	50	N
71	DBDC2001000400E	1	4	20	20	0.3	1.4	1.2	50	SMA
72	DBDC2001000400F	1	4	20	20	0.3	1.4	1.2	50	SMA
73	DBDC2001000400A	1	4	20	20	0.3	1.4	1.2	50	SMA
74	DBDC2001000400C	1	4	20	23	0.3	1	1.2	50	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
75	DBDC3001000400D	1	4	30	20	0.2	1.4	1.2	50	SMA
76	DBDC3001000400B	1	4	30	20	0.2	1.4	1.25	50	N
77	DBDC3001000400A	1	4	30	20	0.3	1.4	1.2	50	SMA
78	DBDC0602000400C	2	4	6	22	1.5	1.2	1.15	50	SMA
79	DBDC1002000400C	2	4	10	22	0.65	1.5	1.15	50	SMA
80	DBDC2002000400B	2	4	20	20	0.15	1	1.25	500	N
81	DBDC2002000400C	2	4	20	22	0.15	1.5	1.15	50	SMA
82	DBDC3002000400B	2	4	30	20	0.1	1.6	1.25	500	N
83	DBDC3002000400C	2	4	30	22	0.1	1.5	1.15	50	SMA
84	DBDC1003400420A	3.4	4.2	10	20	0.6	1.4	1.25	50	N
85	DBDC2001500450A	1.5	4.5	20	20	0.25	1.4	1.2	50	SMA
86	DBDC1002600520A	2.6	5.2	10	20	0.65	1.5	1.25	50	SMA
87	DBDC2002600520C	2.6	5.2	20	20	0.25	1.5	1.25	50	SMA
88	DBDC2000200600B	0.2	6	20	16	0.65	2.5	1.3	50	N
89	DBDC1000370600A	0.375	6	10	15	0.85	2	1.2	50	SMA
90	DBDC2000370600C	0.375	6	20	15	0.45	2	1.2	50	SMA
91	DBDC3000370600C	0.375	6	30	15	0.4	3	1.2	50	SMA
92	DBDC1000400600C	0.4	6	10	15	0.9	2	1.2	50	SMA
93	DBDC1000500600B	0.5	6	10	16	0.7	2	1.3	50	N
94	DBDC1000500600A	0.5	6	10	18	0.9	1.4	1.2	50	SMA
95	DBDC1500500600A	0.5	6	15	18	0.7	1.4	1.2	50	SMA
96	DBDC2000500600C	0.5	6	20	18	0.35	1.4	1.2	50	SMA
97	DBDC2000500600D	0.5	6	20	18	0.4	1.6	1.3	50	SMA
98	DBDC2000500600F	0.5	6	20	18	0.45	1.4	1.2	50	SMA
99	DBDC3000500600C	0.5	6	30	14	0.35	2	1.2	50	SMA
100	DBDC2000500700A	0.5	7	20	18	0.4	2	1.3	50	SMA
101	DBDC2000500800A	0.5	8	20	16	0.35	2.4	1.3	50	SMA
102	DBDC0602000800B	2	8	6	20	1.55	2	1.25	50	N
103	DBDC0602000800A	2	8	6	20	1.55	1.4	1.2	50	SMA
104	DBDC0602000800C	2	8	6	20	1.6	0.8	1.25	50	SMA
105	DBDC1002000800D	2	8	10	18	0.9	2	1.35	50	SMA
106	DBDC1002000800B	2	8	10	20	0.65	1.4	1.25	50	N
107	DBDC1002000800C	2	8	10	20	0.7	1	1.2	50	SMA
108	DBDC1002000800A	2	8	10	20	0.7	2	1.2	50	SMA
109	DBDC1502000800A	2	8	15	20	0.3	2	1.2	50	SMA
110	DBDC2002000800A	2	8	20	20	0.25	2	1.2	50	SMA
111	DBDC2002000800C	2	8	20	20	0.25	0.8	1.25	50	SMA
112	DBDC2002000800B	2	8	20	20	0.3	1.4	1.3	50	N
113	DBDC3002000800A	2	8	30	20	0.25	1.4	1.2	50	SMA
114	DBDC3002000800B	2	8	30	20	0.4	1.4	1.25	50	N



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
115	DBDC3002000800C	2	8	30	20	0.5	1.4	1.2	50	N
116	DBDC0604000800A	4	8	6	22	1.5	1.2	1.2	50	SMA
117	DBDC1004000800A	4	8	10	20	0.7	1	1.2	50	SMA
118	DBDC2004000800C	4	8	20	20	0.25	1.4	1.2	50	SMA
119	DBDC3500900900B	0.9	9	35	11	0.4	2	1.4	250	N
120	DBDC0602001000A	2	10	6	16	1.6	1.4	1.3	50	SMA
121	DBDC1002001000A	2	10	10	16	0.7	1.4	1.3	50	SMA
122	DBDC4009001000A	9	10	40	10	1.2	2	1.4	300	TNC
123	DBDC2003901100B	3	12	20	12	0.5	2	1.5	300	N
124	DBDC4003901100B	3	12	40	10	0.3	1.4	1.5	300	N
125	DBDC0608001200C	8	12	6	15	1.9	1.4	1.4	50	SMA
126	DBDC0604001240C	4	12.4	6	17	2	0.8	1.3	50	SMA
127	DBDC1004001240C	4	12.4	10	17	1.05	0.8	1.3	50	SMA
128	DBDC2004001240C	4	12.4	20	17	0.3	0.8	1.3	50	SMA
129	DBDC0607001240A	7	12.4	6	13	1.5	1	1.3	50	SMA
130	DBDC0607001240L	7	12.4	6	13	1.6	1	1.3	50	SMA
131	DBDC0607001240C	7	12.4	6	17	1.5	1	1.3	50	SMA
132	DBDC1007001240D	7	12.4	10	15	0.8	1	1.3	50	SMA
133	DBDC1007001240E	7	12.4	10	15	0.9	1	1.3	50	SMA
134	DBDC1007001240C	7	12.4	10	17	0.7	1	1.3	50	SMA
135	DBDC2007001240C	7	12.4	20	17	0.25	1	1.3	50	SMA
136	DBDC3007001240B	7	12.4	30	15	0.3	1	1.5	50	N
137	DBDC3007001240C	7	12.4	30	17	0.15	1	1.3	50	SMA
138	DBDC1010001275A	10	12.75	10	12	0.7	2	1.3	50	SMA
139	DBDC1010701275B	10.7	12.75	10	15	0.6	1	1.3	50	N
140	DBDC3007001600A	7	16	30	12	0.45	1	1.4	50	SMA
141	DBDC1007501600C	7.5	16	10	15	0.85	1.5	1.4	50	SMA
142	DBDC1000100450B	0.1	18	10	12	1.5	3	1.6	50	SMA
143	DBDC1000100450A	0.1	18	10	12	2.5	3	1.6	50	SMA
144	DBDC1000501800B	0.5	18	10	10	0.8	2	1.6	50	N
145	DBDC1000501800C	0.5	18	10	10	1.5	2	1.6	50	SMA
146	DBDC2000501800C	0.5	18	20	10	1	2	1.6	50	SMA
147	DBDC2000501800B	0.5	18	20	10	1.1	2	1.6	50	N
148	DBDC3000501800C	0.5	18	30	10	1.2	2	1.5	50	SMA
149	DBDC3000501800B	0.5	18	30	10	1.2	2	1.6	50	N
150	DBDC1001001800A	1	18	10	12	0.9	2	1.5	50	SMA
151	DBDC1001001800D	1	18	10	12	1	2	1.5	50	N
152	DBDC1001001800C	1	18	10	12	1.2	1.8	1.5	50	SMA
153	DBDC2001001800D	1	18	20	10	0.5	2	1.5	50	N
154	DBDC2001001800A	1	18	20	12	0.5	2	1.5	50	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
155	DBDC2001001800C	1	18	20	12	0.9	1.8	1.5	50	SMA
156	DBDC3001001800C	1	18	30	12	0.7	2	1.6	50	N
157	DBDC3001001800A	1	18	30	12	0.75	2	1.5	50	SMA
158	DBDC0602001800A	2	18	6	12	2	2	1.5	50	SMA
159	DBDC1002001800B	2	18	10	12	0.7	2	1.5	50	N
160	DBDC1002001800D	2	18	10	12	1	0	1.5	50	N
161	DBDC1002001800A	2	18	10	12	1	1.4	1.5	50	SMA
162	DBDC1002001800C	2	18	10	12	1.1	1.4	1.5	50	SMA
163	DBDC1602001800A	2	18	16	12	0.35	1.4	1.5	50	SMA
164	DBDC1502001800A	2	18	16	12	0.6	1.4	1.5	50	SMA
165	DBDC2002001800C	2	18	20	12	0.5	1.6	1.4	50	SMA
166	DBDC2002001800A	2	18	20	12	0.5	2	1.5	50	SMA
167	DBDC2002001800B	2	18	20	12	0.5	2	1.5	50	N
168	DBDC3002001800A	2	18	30	12	0.35	2	1.5	50	SMA
169	DBDC3002001800B	2	18	30	12	0.6	2	1.5	30	N
170	DBDC0604001800A	4	18	6	12	1.5	1.4	1.5	50	SMA
171	DBDC1004001800B	4	18	10	12	0.7	1.4	1.5	50	N
172	DBDC1004001800A	4	18	10	12	0.8	1.4	1.5	50	SMA
173	DBDC1004001800C	4	18	10	12	0.85	1	1.4	50	SMA
174	DBDC1004001800F	4	18	10	12	0.9	1.4	1.5	50	N
175	DBDC1004001800E	4	18	10	12	1	1.4	1.5	50	SMA
176	DBDC1004001800D	4	18	10	12	1.1	1.4	1.5	50	SMA
177	DBDC2004001800A	4	18	20	12	0.3	1.4	1.5	50	SMA
178	DBDC2004001800D	4	18	20	12	0.7	1.6	1.5	50	N
179	DBDC3004001800C	4	18	30	10	0.8	0	1.5	50	N
180	DBDC3004001800A	4	18	30	12	0.4	1.4	1.5	50	SMA
181	DBDC0606001800A	6	18	6	12	1.7	1.4	1.5	50	SMA
182	DBDC1006001800A	6	18	10	12	0.8	1.4	1.5	50	SMA
183	DBDC1506001800A	6	18	15	12	0.4	1.4	1.5	50	SMA
184	DBDC2006001800C	6	18	20	10	0.8	1	1.7	50	SMA
185	DBDC2006001800A	6	18	20	12	0.45	1	1.5	50	SMA
186	DBDC1007001800C	7	18	10	15	0.75	1.5	1.4	50	SMA
187	DBDC3008001800C	8	18	30	10	0.2	1.6	1.5	300	N
188	DBDC3008001800B	8	18	30	10	0.4	1.6	1.5	300	N
189	DBDC2012001800A	12	18	20	12	0.6	0	1.3	50	SMA
190	DBDC2012001800B	12	18	20	12	0.7	0	1.5	50	N
191	DBDC1012401800C	12.4	18	10	12	0.8	1	1.4	50	SMA
192	DBDC2012401800C	12.4	18	20	15	0.4	1	1.4	50	SMA
193	DBDC2001002600A	1	26	20	10	1	2	1.6	30	SMA
194	DBDC3018002600A	18	26	30	13	0.6	1.4	1.5	30	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
195	DBDC1000502650A	0.5	26.5	10	8	2.5	2	1.7	20	SMA
196	DBDC2000502650A	0.5	26.5	20	10	2.5	2	1.7	20	SMA
197	DBDC3000502650A	0.5	26.5	30	8	2.5	2	1.7	20	SMA
198	DBDC1001002650A	1	26.5	10	12	2	2	1.6	20	SMA
199	DBDC1006002650A	6	26.5	10	12	1	1.4	1.5	30	SMA
200	DBDC1006002650C	6	26.5	10	12	1.2	1.4	1.5	30	2.92mm
201	DBDC1018002650A	18	26.5	10	13	1.3	1	1.5	30	SMA
202	DBDC2006002660A	6	26.6	20	13	0.5	1.4	1.5	30	SMA
203	DBDC3006002660A	6	26.6	30	12	0.5	2	1.5	30	SMA
204	DBDC0608002700A	8	27	6	10	2.3	2	1.5	30	SMA
205	DBDC1020003000A	20	30	10	12	1.1	1.2	1.7	30	2.92mm
206	DBDC0632003500A	32	35	6	13	2.4	1	1.5	20	2.92mm
207	DBDC1000504000A	0.5	40	10	8	3.5	2	1.7	20	2.92mm
208	DBDC2000504000A	0.5	40	20	8	1.6	2	1.7	20	2.92mm
209	DBDC3000504000A	0.5	40	30	10	3	2	1.7	20	2.92mm
210	DBDC1001004000A	1	40	10	10	3	2	1.7	20	2.92mm
211	DBDC2001004000A	1	40	20	10	1.5	2	1.6	30	2.92mm
212	DBDC3001004000A	1	40	30	10	2	2	1.6	30	2.92mm
213	DBDC1002004000A	2	40	10	10	2	2	1.6	30	2.92mm
214	DBDC2002004000A	2	40	20	10	1	2	1.6	30	2.92mm
215	DBDC3002004000B	2	40	30	10	1.1	2	1.5	30	2.92mm
216	DBDC3002004000A	2	40	30	10	1.1	2	1.5	30	2.92mm
217	DBDC1208004000A	8	40	10	10	1.6	1.4	1.6	30	2.92mm
218	DBDC0618004000A	18	40	6	8	2.4	1.4	1.6	30	2.92mm
219	DBDC1018004000A	18	40	10	12	1.4	2	1.6	30	2.92mm
220	DBDC2018004000A	18	40	20	12	0.5	2	1.6	30	2.92mm
221	DBDC3018004000A	18	40	30	10	0.8	2	1.6	30	2.92mm
222	DBDC1026504000A	26.5	40	10	12	1.4	1	1.6	30	2.92mm
223	DBDC2026504000A	26.5	40	20	13	0.8	1.2	1.6	30	2.92mm
224	DBDC1006004000A	6	43.5	10	10	1.6	1.4	1.6	30	2.92mm
225	DBDC2006004000A	6	43.5	20	10	1	1.4	1.6	30	2.92mm
226	DBDC1008004000A	8	43.5	10	10	1.6	1.4	1.5	30	2.92mm
227	DBDC1508004000A	8	43.5	15	10	1.3	1.4	1.5	30	2.92mm
228	DBDC2008004000A	8	43.5	20	10	1	1.4	1.5	30	2.92mm
229	DBDC3008004000A	8	43.5	30	10	1.5	1.4	1.6	30	2.92mm
230	DBDC2018005000A	18	50	20	8	1.1	2	2	20	2.4mm
231	DBDC1002005200A	2	52	10.5	10	2.5	2.5	1.8	20	2.4mm
232	DBDC2002005200A	2	52	20	10	1.7	2.5	1.7	20	2.4mm
233	DBDC1001006700A	1	67	10	8	2.5	3	1.7	20	1.85mm
234	DBDC2001007000A	1	67	20	8	2	2	1.7	20	1.85mm

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序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
1	DBDD3000200050A	0.2	0.5	30	23	1.2	2	1.2	300	N
2	DBDD0600500100A	0.5	1	6	20	3.5	1.5	1.2	50	SMA
3	DBDD1000500100A	0.5	1	10	20	2	1.5	1.2	50	SMA
4	DBDD3000500100B	0.5	1	30	20	0.1	1	1.2	500	N
5	DBDD2000110200B	0.11	2	20	20	0.8	2	1.25	500	N
6	DBDD2000500200B	0.5	2	20	10	1.5	0	1.6	50	N
7	DBDD3001000200B	1	2	30	20	0.1	1	1.25	500	N
8	DBDD3000350270A	0.35	2.7	30	18	0.35	2	1.4	200	N
9	DBDD3000350270B	0.35	2.7	30	18	0.35	2	1.4	200	N
10	DBDD3002700290C	2.7	2.9	30	22	0.1	0.6	1.2	600	N
11	DBDD2000400300B	0.4	3	20	18	0.3	2	1.25	100	N
12	DBDD5002990301B	2.99	3.01	50	15	0.18	0.8	1.2	100	N
13	DBDD5002990301C	2.99	3.01	50	15	0.18	0.8	1.2	100	N
14	DBDD4002900330C	2.8	3.3	40	15	0.2	0.6	1.2	300	7/16
15	DBDD0601000400A	1	4	6	20	0.5	0	1.2	50	SMA
16	DBDD0601000400B	1	4	6	20	0.6	0	1.3	50	N
17	DBDD1001000400A	1	4	10	18	1.2	2	1.2	50	SMA
18	DBDD1001000400B	1	4	10	20	0.6	0	1.3	50	N
19	DBDD1501000400A	1	4	15	20	0.5	0	1.2	50	SMA
20	DBDD2001000400A	1	4	20	18	0.3	2	1.25	50	SMA
21	DBDD2001000400C	1	4	20	20	0.3	2	1.3	50	N
22	DBDD3001000400B	1	4	30	18	0.4	0	1.3	50	N
23	DBDD3001000400A	1	4	30	20	0.3	0	1.2	50	SMA
24	DBDD1002000400A	2	4	10	20	0.5	0	1.2	50	SMA
25	DBDD2002000400B	2	4	20	18	0.2	1.4	1.3	500	N
26	DBDD3002000400C	2	4	30	18	0.15	1	1.2	500	N
27	DBDD3002000400B	2	4	30	18	0.15	1	1.2	200	N
28	DBDD1000500600A	0.5	6	10	18	1.4	2	1.25	50	SMA
29	DBDD1500500600A	0.5	6	15	18	0.5	1.4	1.25	50	SMA
30	DBDD2000500600A	0.5	6	20	18	1	2	1.25	50	SMA
31	DBDD3000500600A	0.5	6	30	15	0.6	1	1.3	50	SMA
32	DBDD4000500600A	0.5	6	40	10	0.25	2	1.25	250	N
33	DBDD3003000600A	3	6	30	18	0.3	1.4	1.4	200	N
34	DBDD3003000600B	3	6	30	18	0.3	1.4	1.4	200	N

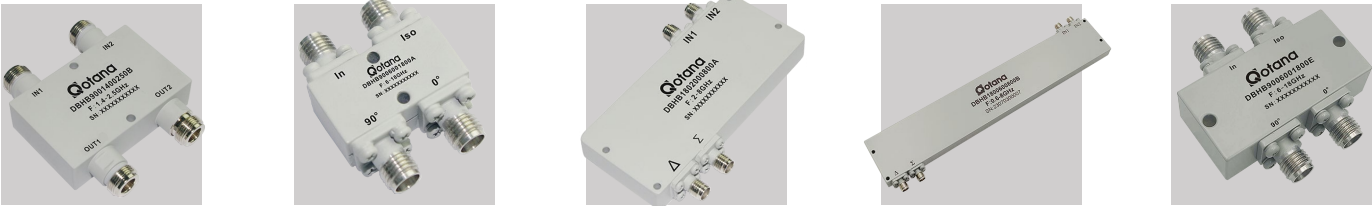


序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
35	DBDD0602000800A	2	8	6	20	0.4	0	1.2	50	SMA
36	DBDD0602000800B	2	8	6	20	0.8	0	1.3	50	N
37	DBDD1002000800A	2	8	10	18	0.8	2	1.25	50	SMA
38	DBDD1002000800B	2	8	10	20	0.6	0	1.3	50	N
39	DBDD1502000800A	2	8	15	20	0.5	0	1.2	50	SMA
40	DBDD2002000800A	2	8	20	18	0.3	2	1.25	50	SMA
41	DBDD2002000800B	2	8	20	18	0.5	2	1.25	50	N
42	DBDD3002000800A	2	8	30	18	0.35	1.4	1.25	50	SMA
43	DBDD3002000800B	2	8	30	18	0.4	0	1.3	50	N
44	DBDD3500900900C	0.9	9	35	11	0.2	1.4	1.4	250	N
45	DBDD3500900900B	0.9	9	35	11	0.5	1.4	1.4	250	N
46	DBDD3500900900A	0.9	9	35	11	0.5	1.4	1.4	50	SMA
47	DBDD4009001000A	9	10	40	10	0.5	2	1.4	200	TNC
48	DBDD2003901100B	3	12	20	10	0.3	2	1.5	300	N
49	DBDD4003901100B	3	12	40	10	0.3	2	1.5	300	N
50	DBDD1000501800B	0.5	18	10	10	2	2	1.7	50	N
51	DBDD1000501800A	0.5	18	10	10	3.3	2	1.6	50	SMA
52	DBDD2000501800A	0.5	18	20	10	2	1	1.6	50	SMA
53	DBDD2000501800B	0.5	18	20	10	2	2	1.7	50	N
54	DBDD3000501800B	0.5	18	30	10	1.2	2	1.6	50	N
55	DBDD3000501800A	0.5	18	30	10	1.8	2	1.5	50	SMA
56	DBDD1001001800B	1	18	10	10	1.2	0	1.6	50	N
57	DBDD1001001800A	1	18	10	12	0.9	0	1.6	50	SMA
58	DBDD2001001800B	1	18	20	10	0.7	2	1.6	50	N
59	DBDD2001001800A	1	18	20	10	0.75	2	1.5	50	SMA
60	DBDD3001001800A	1	18	30	10	0.75	2	1.5	50	SMA
61	DBDD3001001800B	1	18	30	10	0.9	2	1.6	50	N
62	DBDD1002001800B	2	18	10	12	1	0	1.5	50	N
63	DBDD1002001800A	2	18	10	12	1.6	2	1.5	50	SMA
64	DBDD1502001800A	2	18	15	12	0.7	0	1.5	50	SMA
65	DBDD2002001800A	2	18	20	10	0.4	2	1.6	50	SMA
66	DBDD2002001800B	2	18	20	10	1.2	2	1.5	50	N
67	DBDD3002001800B	2	18	30	10	0.7	2	1.5	100	N
68	DBDD3002001800A	2	18	30	10	0.9	2	1.5	50	SMA
69	DBDD0604001800A	4	18	6	10	1.35	0	1.6	50	SMA
70	DBDD1004001800B	4	18	10	12	0.9	0	1.5	50	N
71	DBDD1004001800A	4	18	10	12	1.7	1.4	1.5	50	SMA
72	DBDD2004001800A	4	18	20	12	0.6	0	1.5	50	SMA
73	DBDD2004001800B	4	18	20	12	1	1.4	1.5	50	N
74	DBDD3004001800A	4	18	30	10	0.6	0	1.5	50	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	耦合度 (dB)	方向性 (dB)	损耗 (dB)	平坦度 (dB)	驻波 (:1)	平均功率 (W)	连接方式
75	DBDD3004001800B	4	18	30	10	0.8	0	1.5	50	N
76	DBDD0606001800A	6	18	6	12	2.5	1.5	1.5	50	SMA
77	DBDD1006001800A	6	18	10	13	1.5	2	1.5	50	SMA
78	DBDD1506001800A	6	18	15	12	0.6	1.5	1.5	50	SMA
79	DBDD2006001800A	6	18	20	13	1	2	1.5	50	SMA
80	DBDD3008001800B	8	18	30	10	0.9	1.4	1.5	300	N
81	DBDD1001002650A	1	26.5	10	10	2.7	2	1.6	50	2.92mm
82	DBDD2001002650A	1	26.5	20	10	1.3	2	1.7	30	2.92mm
83	DBDD3001002650A	1	26.5	30	10	1.3	2	1.7	50	2.92mm
84	DBDD1002002650A	2	26.5	10	10	2	0	1.6	50	2.92mm
85	DBDD2002002650A	2	26.5	20	10	1.7	0	1.6	50	2.92mm
86	DBDD3002002650A	2	26.5	30	10	1.7	0	1.6	50	2.92mm
87	DBDD1208002650A	8	26.5	10	10	2	2	1.6	30	2.92mm
88	DBDD1508002650A	8	26.5	15	12	1.1	1.5	1.5	50	2.92mm
89	DBDD2008002650A	8	26.5	20	12	1.3	1	1.6	30	2.92mm
90	DBDD3008002650A	8	26.5	30	10	1	2	1.6	50	SMA
91	DBDD1001004000D	1	40	10	10	2	2	1.7	30	2.92mm
92	DBDD1001004000C	1	40	10	10	3.5	1	1.7	30	2.92mm
93	DBDD2001004000A	1	40	20	10	1	2	1.7	30	2.92mm
94	DBDD2002004000A	2	40	20	12	2.5	0	1.8	30	2.92mm
95	DBDD1008002650A	8	40	10	10	1.6	2	1.7	50	2.92mm
96	DBDD1001005000A	1	50	10	8	3.5	2	1.8	20	2.4mm

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序号	玖信型号	类型	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	振幅不平衡 (dB)	驻波 (:1)	平均功率 (W)	连接方式
1	DBHB9000200040B	90°	0.2	0.4	0.3	20	0.5	1.2	250	N
2	DBHB9000200040A	90°	0.2	0.4	0.3	22	1	1.2	50	SMA
3	DBHB9000230040A	90°	0.225	0.4	0.3	20	0.5	1.2	250	N
4	DBHB9000250050B	90°	0.25	0.5	0.3	20	0.5	1.2	200	N
5	DBHB9000250050A	90°	0.25	0.5	0.3	22	1	1.2	50	SMA
6	DBHB1800300050A	180°	0.3	0.5	0.6	25	1	1.3	50	SMA
7	DBHB9000230051A	90°	0.225	0.512	0.6	20	0.5	1.2	200	N
8	DBHB9000380051A	90°	0.38	0.512	0.3	20	0.3	1.2	200	N
9	DBHB9000380052B	90°	0.38	0.52	0.2	22	0.6	1.25	200	N
10	DBHB9000380052A	90°	0.38	0.52	0.3	22	0.6	1.2	120	N
11	DBHB9000350070A	90°	0.35	0.7	0.3	20	1	1.2	50	SMA
12	DBHB9000400080B	90°	0.4	0.8	0.3	20	1	1.2	200	N
13	DBHB9000400080A	90°	0.4	0.8	0.3	22	1	1.2	50	SMA
14	DBHB9000450090A	90°	0.45	0.9	0.3	20	1	1.2	50	SMA
15	DBHB9000800096A	90°	0.8	0.96	0.3	30	0.7	1.15	200	7/16
16	DBHB9000500100B	90°	0.5	1	0.3	20	0.5	1.2	200	N
17	DBHB9000500100A	90°	0.5	1	0.3	22	1	1.2	50	SMA
18	DBHB1800500100A	180°	0.5	1	0.6	22	1	1.3	50	SMA
19	DBHB9000800100D	90°	0.8	1	0.2	22	0.6	1.2	200	N
20	DBHB9000800100C	90°	0.8	1	0.2	22	0.6	1.25	120	N
21	DBHB9000950123A	90°	0.95	1.225	0.3	18	0.3	1.25	150	N
22	DBHB9000450125B	90°	0.45	1.25	0.4	20	1.2	1.2	600	N
23	DBHB9001200140A	90°	1.2	1.4	0.3	20	0.3	1.25	150	N
24	DBHB9000750150B	90°	0.75	1.5	0.3	18	0.5	1.25	120	SMA
25	DBHB9000750150A	90°	0.75	1.5	0.3	22	1	1.2	50	SMA
26	DBHB1800750150A	180°	0.75	1.5	0.5	22	1	1.25	50	SMA
27	DBHB9001710188A	90°	1.71	1.88	0.35	21	1	1.2	200	N
28	DBHB9000500200B	90°	0.5	2	0.5	18	1	1.25	50	SMA
29	DBHB9000500200A	90°	0.5	2	0.5	20	1	1.2	50	SMA
30	DBHB9001000200B	90°	1	2	0.2	20	1	1.2	500	N
31	DBHB9001000200D	90°	1	2	0.3	18	0.5	1.25	100	SMA
32	DBHB9001000200E	90°	1	2	0.3	22	1	1.2	50	SMA
33	DBHB9001000200A	90°	1	2	0.3	22	1	1.2	50	SMA
34	DBHB1801000200A	180°	1	2	0.5	22	1	1.35	50	SMA
35	DBHB9001920217A	90°	1.92	2.17	0.3	30	0.6	1.15	200	7/16



序号	玖信型号	类型	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	振幅不平衡 (dB)	驻波 (:1)	平均功率 (W)	连接方式
36	DBHB1801600240A	180°	1.6	2.4	0.5	20	1	1.35	100	SMA
37	DBHB9000700250B	90°	0.698	2.5	0.3	22	1.2	1.25	120	N
38	DBHB9000800250B	90°	0.8	2.5	0.3	22	1	1.2	150	N
39	DBHB9001400250A	90°	1.4	2.5	0.2	23	0.7	1.2	50	SMA
40	DBHB9001400250C	90°	1.4	2.5	0.2	23	0.7	1.2	50	SMA
41	DBHB9001400250B	90°	1.4	2.5	0.3	22	1	1.2	200	N
42	DBHB9001700250C	90°	1.7	2.5	0.2	22	0.6	1.25	200	N
43	DBHB9001700250B	90°	1.7	2.5	0.3	22	0.6	1.25	120	N
44	DBHB1801300260A	180°	1.3	2.6	0.5	20	1	1.35	100	SMA
45	DBHB9000700270A	90°	0.698	2.7	0.3	22	1.2	1.2	50	SMA
46	DBHB9000690270A	90°	0.698	2.7	0.3	22	1.2	1.25	50	SMA
47	DBHB9002200290A	90°	2.2	2.9	0.35	17	0.3	1.3	80	SMA
48	DBHB9000300300A	90°	0.3	3	0.8	20	1.5	1.3	50	SMA
49	DBHB9000800300A	90°	0.8	3	0.5	20	1.2	1.25	50	SMA
50	DBHB9001500300A	90°	1.5	3	0.3	22	1	1.2	50	SMA
51	DBHB9001500300B	90°	1.5	3	0.35	18	0.5	1.3	80	SMA
52	DBHB9001700340A	90°	1.7	3.4	0.35	17	0.5	1.3	80	SMA
53	DBHB9003100340A	90°	3.1	3.4	0.35	17	0.3	1.3	80	SMA
54	DBHB1802500350A	180°	2.5	3.5	0.5	20	0.6	1.35	50	SMA
55	DBHB9003000350B	90°	3	3.5	0.3	20	0.7	1.3	200	N
56	DBHB9001000400A	90°	1	4	0.5	20	1.2	1.25	50	SMA
57	DBHB9002000400B	90°	2	4	0.3	20	1	1.25	50	N
58	DBHB9002000400A	90°	2	4	0.3	22	1	1.2	50	SMA
59	DBHB1802000400A	180°	2	4	0.5	20	1	1.35	50	SMA
60	DBHB1802000400C	180°	2	4	0.5	20	1	1.35	50	SMA
61	DBHB9002600520A	90°	2.6	5.2	0.3	22	1	1.2	50	SMA
62	DBHB9001400525B	90°	1.4	5.25	0.6	20	1.4	1.3	50	SMA
63	DBHB9001400525A	90°	1.4	5.25	0.6	20	1.4	1.3	50	SMA
64	DBHB1803500530A	180°	3.5	5.3	0.6	20	0.6	1.4	50	SMA
65	DBHB9000400600A	90°	0.4	6	1	18	2	1.4	50	SMA
66	DBHB9000400600B	90°	0.4	6	1.5	18	1.6	1.3	50	SMA
67	DBHB9001400600A	90°	1.4	6	0.7	20	1.6	1.3	50	SMA
68	DBHB1801400600A	180°	1.4	6	1.8	22	1.4	1.3	30	SMA
69	DBHB1800600800A	180°	0.6	8	3.5	20	1.6	1.4	50	SMA
70	DBHB9002000800B	90°	2	8	0.5	16	1.6	1.4	200	N
71	DBHB9002000800A	90°	2	8	0.8	20	1.4	1.25	50	SMA
72	DBHB1802000800A	180°	2	8	1.4	20	1.4	1.4	30	SMA
73	DBHB9004000800A	90°	4	8	0.35	20	1	1.3	50	SMA
74	DBHB1804000800A	180°	4	8	0.6	18	1	1.5	80	SMA
75	DBHB9007600850A	90°	7.6	8.5	0.5	18	0.6	1.3	50	SMA
76	DBHB1807600850A	180°	7.6	8.5	0.8	18	1	1.5	50	SMA



序号	玖信型号	类型	起始频率 (GHz)	终止频率 (GHz)	损耗 (dB)	隔离 (dB)	振幅不平衡 (dB)	驻波 (:1)	平均功率 (W)	连接方式
77	DBHB9005001000A	90°	5	10	0.35	20	1	1.25	50	SMA
78	DBHB9000731100A	90°	0.73	11	1.5	18	2	1.4	50	SMA
79	DBHB1800901240A	180°	0.9	12.4	3.8	18	1.6	1.5	50	SMA
80	DBHB9001001800A	90°	1	18	1.5	15	2	1.6	50	SMA
81	DBHB9002001800A	90°	2	18	1.3	16	1.4	1.6	50	SMA
82	DBHB9002001800B	90°	2	18	1.5	15	1.8	1.8	1.8	SMA
83	DBHB1802001800A	180°	2	18	2.3	15	2	1.8	50	SMA
84	DBHB2702001800A	270°	2	18	4.5	15	2.4	1.8	30	SMA
85	DBHB9004001800A	90°	4	18	1	16	1.4	1.5	50	SMA
86	DBHB1804001800A	180°	4	18	1.6	16	2	1.6	50	SMA
87	DBHB9006001800A	90°	6	18	0.8	16	1.2	1.5	30	SMA
88	DBHB9006001800B	90°	6	18	0.8	16	1.2	1.5	50	SMA
89	DBHB9006001800E	90°	6	18	1	15	1.4	1.7	20	SMA
90	DBHB1809002000A	180°	9	20	2	16	1.6	1.6	20	SMA
91	DBHB9001502650A	90°	1.5	26.5	2.5	15	2.4	1.8	50	2.92mm
92	DBHB9005002650A	90°	5	26.5	1.3	14	1.2	1.7	20	2.92mm
93	DBHB1805002650A	180°	5	26.5	2.2	18	1.4	1.6	20	2.92mm
94	DBHB9010002650A	90°	10	26.5	1.5	15	1.2	1.7	20	2.92mm
95	DBHB1815002650A	180°	15	26.5	2.5	15	1.6	1.7	20	SMA
96	DBHB9002004000A	90°	2	40	2.5	10	2.4	1.8	20	2.92mm
97	DBHB9002004000B	90°	2	40	2.5	10	2.4	1.8	20	2.4mm
98	DBHB9010004000A	90°	10	40	1.8	13	1.2	1.8	20	2.92mm
99	DBHB9010004000B	90°	10	40	2	12	1.4	1.8	20	2.4mm
100	DBHB9020004000A	90°	20	40	2	12	1.4	1.8	20	2.92mm
101	DBHB1826504000A	180°	26.5	40	3	12	2	1.8	20	2.92mm
102	DBHB9008004350A	90°	8	43.5	2	12	1.4	1.8	20	2.92mm
103	DBHB1822004500C	180°	22	45	3.5	10	2.4	1.9	20	2.4mm
104	DBHB1822004500A	180°	22	45	3.5	10	2.4	1.9	20	2.92mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	抑制 (dB)	抑制频带 (GHz)	损耗 (dB)	驻波 (:1)	平均功率 (W)	连接方式
1	DBBF0500050006A	0.061	0.061	Cavity	40	DC-0.051/0.084	5	1.5	1	SMA
2	DBBF0000140016W	0.145	0.145	Cavity	40	0.145±0.04	1.5	1.5	15	SMA
3	DBBF0700030016A	0.03	0.16	LC	50/30	DC-0.01/0.3-0.5	2	1	1	SMA
4	DBLF0000000020A	0	0.2	Cavity	30/60	0.29-0.36/0.36-2	0.6	1.3	100	SMA
5	DBBF0400390041A	0.395	0.415	Cavity	40	DC-0.325/0.5	1	1.5	100	SMA
6	DBBF0400690071B	0.698	0.71	Cavity	50	± 0.036 off center	1	1.25	30	N
7	DBBF1000690071A	0.698	0.71	Cavity	50	DC-0.638/0.77-8	1.5	1.3	50	SMA
8	DBBF0600700071A	0.704	0.716	Cavity	60	0.734-0.746	1	1.3	30	SMA
9	DBBF0800710072A	0.7163	0.7208	Cavity	30	DC-0.71475	4	1.3	30	N
10	DBBF0900700074A	0.7025	0.7475	Cavity	60	0.758-0.803	1	1.3	50	SMA
11	DBBF0400820083B	0.8285	0.8375	Cavity	50	0.006	1	1.3	30	N
12	DBBF0600820084A	0.824	0.849	Cavity	60	0.869-0.894	1	1.3	30	SMA
13	DBBF0800830086A	0.832	0.862	Cavity	60	0.791-0.821	1	1.3	30	SMA
14	DBBF0400860086T	0.8695	0.8695	Cavity	50/50	0.855/0.884	2.5	1.3	50	TNC
15	DBLF0600000090A	0	0.9	SSS LPF	50	1.16-3.5	1	1.6	15	SMA
16	DBBF1000880091A	0.88	0.915	Cavity	60	0.925-0.96	1	1.3	30	SMA
17	DBBF0400910092A	0.915	0.92	Cavity	40/40	0.899/0.93	1	1.2	30	SMA
18	DBBF0000020098W	0.02	0.98	Cavity	20/40/40	0.010-1.2/DC-0.005/1.5-3	1.6	1.5	1	SMA
19	DBBF0400990101A	0.99	1.01	Cavity	70/70	0.4-0.8/1.2-5	2	1.3	30	SMA
20	DBBF0000970102B	0.9745	1.0245	Cavity	60	0.8975/1.0475	1	1.43	30	N
21	DBBF0901160118D	1.16645	1.18645	Cavity	30/30	1.16395/1.18895	3	1.3	50	SMA
22	DBBF0001220123W	1.2226	1.2326	Cavity	30/30	DC-1/1.5-5	1.5	1.3	10	SMA
23	DBLF3500000130A	0	1.3	SSS LPF	40	1.5-40	2	1.8	15	SMA
24	DBBF0901200140A	1.2	1.4	Cavity	65/70	DC-1.1/	1	1.2	50	SMA
25	DBBF0401490151A	1.49	1.51	Cavity	70/70	0.4-1.3/1.7-5	2	1.25	30	SMA
26	DBBF0501430154A	1.435	1.54	Cavity	50/50	DC-1.2/1.75-5	0.5	1.3	50	SMA
27	DBBF1101400170A	1.4	1.7	Cavity	60/30	DC-1.3/1.8-2.2	1	1.5	30	SMA
28	DBBF0401710173B	1.71	1.73	Cavity	50	± 0.06 off center	1	1.25	30	N
29	DBBF1001710178A	1.71	1.785	Cavity	60	1.805-1.88	1	1.3	30	SMA
30	DBBF1001050190A	1.05	1.9	SSS BPF	45/45	DC-0.85/2.3-4	1	1.8	15	SMA
31	DBBF0401880190B	1.8825	1.9025	Cavity	50	± 0.06 off center	1.5	1.3	50	N
32	DBBF0801850191A	1.85	1.91	Cavity	60	1.93-1.99	1	1.3	30	SMA
33	DBBF0601880192A	1.88	1.92	Cavity	60	Fc±0.07	1	1.3	50	SMA
34	DBBF0000950195W	0.95	1.95	Cavity	40/40	DC-0.85/2.05-3	1.5	1.5	10	SMA
35	DBBF0601920198A	1.92	1.98	Cavity	60	2.11-2.17	1	1.2	30	SMA
36	DBLF0500000200A	0	2	SSS LPF	50	2.3-6	1	1.5	15	SMA
37	DBLF0500000200B	0	2	Low Pass Filter	50	2.3-6	1.1	1.5	15	SMA
38	DBBF0402000200A	2	2	Cavity	50	2.5	0.4	1.2	30	SMA
39	DBBF0802000200A	2	2	Cavity	70/70	0.5-1.5/2.5-11	1	1.5	50	SMA
40	DBBF0401990201A	1.99	2.01	Cavity	70/70	0.4-1.8/2.2-5	2	1.3	30	SMA
41	DBBF0602010202A	2.01	2.025	Cavity	60	Fc±0.04	1	1.3	50	SMA



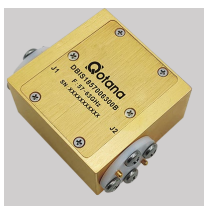
序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	抑制 (dB)	抑制频带 (GHz)	损耗 (dB)	驻波 (:1)	平均功率 (W)	连接方式
42	DBBF0002020212B	2.025	2.12	Cavity	30	2.2-2.3	0.5	1.43	250	N
43	DBBF0002060207W	2.0175	2.1275	Cavity	80/70	1.7/2.2	0.5	1.5	20	SMA
44	DBBF0002040213W	2.04	2.13	Cavity	30/30	DC-1.8/2.3-5	0.5	1.3	10	SMA
45	DBBF0002100217A	2.1	2.17	Cavity	45	DC-2.19/1.92-4.98	1	1.3	100	SMA
46	DBBF0701800220A	1.8	2.2	Cavity	60/30	DC-1.4/3-8	0.6	1.5	30	SMA
47	DBBF0402200222A	2.206	2.222	Cavity	60	DC-2.043/2.386-5	1	1.5	30	SMA
48	DBBF0002190230W	2.19	2.3	Cavity	60/60	2.12/2.5	0.5	1.5	20	SMA
49	DBBF0802200230F	2.2	2.3	Cavity	40	DC-2.17/2.33-4	1	1.3	50	SMA
50	DBBF0802200230E	2.2	2.3	Cavity	65	2.025-2.12	0.6	1.4	200	SMA
51	DBBF0602300231A	2.305	2.315	Cavity	60	2.35-2.36	1	1.3	50	SMA
52	DBBF0802300240A	2.3	2.4	Cavity	60	Fc±0.1	1	1.3	50	SMA
53	DBBF0902400247A	2.403	2.471	Cavity	-40	2.39-4	1.5	1.25	75	SMA
54	DBBF0402400248A	2.4	2.484	Cavity	50/50	DC-2.1/2.8-6	0.5	1.3	50	SMA
55	DBLF0500000250A	0	2.5	SSS LPF	50/20	2.875-6.6/2.7	1.3	1.5	15	SMA
56	DBBF0402400250A	2.4	2.5	Cavity	30/30/40	DC-2.32/2.59-2.62/2.62-6	0.5	1.3	30	SMA
57	DBBF0402520254B	2.51	2.54	Cavity	45	± 0.06 off center	1	1.3	30	N
58	DBBF0602500257A	2.5	2.57	Cavity	60	2.62-2.69	1	1.2	30	SMA
59	DBBF0502590259A	2.595	2.595	Cavity	50	DC-2.535/2.655-4	1.5	1.5	50	SMA
60	DBBF0602570262A	2.57	2.62	Cavity	60	Fc±0.075	1	1.3	50	SMA
61	DBBF0902490269A	2.496	2.69	Cavity	60	Fc±0.15	1	1.3	50	SMA
62	DBBF1702200270C	2.2	2.7	Cavity	45/45	DC-2.15/2.75-5	1	1.6	30	SMA
63	DBBF0802500270A	2.5	2.7	Cavity	60/60	DC-2.4/2.8-7.2	0.5	1.3	100	SMA
64	DBLF0500000300A	0	3	SSS LPF	50	3.45-8	1	1.5	15	SMA
65	DBLF0500000300B	0	3	SSS LPF	50	3.45-8	1	1.5	20	N
66	DBLF0800000300A	0	3	Cavity	60	6-18	1	1.8	100	N
67	DBHF0001790300W	1.79	3	Cavity	90	DC-1.575	1.5	1.8	100	N
68	DBBF0502980301A	2.985	3.015	Cavity	70/70	0.4-2.8/3.2-5	2	1.3	30	SMA
69	DBBF0502900310A	2.9	3.1	Cavity	30/30	0.5-2.75/3.25-10	0.8	1.3	50	SMA
70	DBLF0500000350A	0	3.5	SSS LPF	30	4.2-6	3	1.5	15	SMA
71	DBHF0900130350A	0.132	3.5	LC	45	DC-0.12	4	2.3	1	N
72	DBBF0503480351A	3.485	3.515	Cavity	70/70	0.4-3.3/3.7-5	2	1.3	30	SMA
73	DBBF1002100380A	2.1	3.8	SSS BPF	45/45	DC-1.7/	1	1.6	15	SMA
74	DBLF0500000400B	0	4	SSS LPF	50	4.6-10	1	1.5	15	N
75	DBLF0500000400A	0	4	SSS LPF	50	4.6-10	1	1.5	15	SMA
76	DBHF0501000400A	1	4	SSS HPF	50	DC-0.8	1.2	2	15	SMA
77	DBHF0501050400A	1.05	4	SSS HPF	30/25	DC-0.9/0.9-0.96	3	1.8	15	SMA
78	DBHF0501100400A	1.1	4	SSS HPF	50/25	DC-0.9/0.9-0.96	3	1.6	15	SMA
79	DBBF0404000400A	4	4	Cavity	70/70	0.5-3.5/4.5-11	1.5	1.3	50	SMA
80	DBBF0503980402A	3.98	4.02	Cavity	70/70	0.4-3.8/4.2-5	2	1.3	30	SMA
81	DBBF0604570462A	4.575	4.625	Cavity	40/40	DC-4.55/4.65-8	2.5	1.3	30	SMA
82	DBBF1503200480A	3.2	4.8	Cavity	40/40	DC-3/4.99-6.95	1.5	1.5	30	SMA
83	DBLF0500000500A	0	5	SSS LPF	50	5.75-12	1	1.5	15	SMA
84	DBLF1100000500B	0	5	Tube	60	10	0.4	1.25	15	SMA
85	DBBF0405000500A	5	5	Cavity	70/70	0.5-4.5/5.5-11	1.8	1.3	50	SMA
86	DBBF0605130535A	5.13	5.35	Cavity	30/30/40	DC-4.9/5.5-5.7/5.72-10	0.5	1.3	30	SMA
87	DBBF1004200570A	4.2	5.7	SSS BPF	45/45	DC-3.4/6.9-9.5	1	1.8	15	SMA
88	DBBF0604900585A	4.9	5.85	Cavity	60	DC-3.9	1	1.3	50	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	抑制 (dB)	抑制频带 (GHz)	损耗 (dB)	驻波 (:1)	平均功率 (W)	连接方式
89	DBBF0605150585A	5.15	5.85	Cavity	30	DC-4.9/ 5.5-5.7	0.5	1.3	30	SMA
90	DBLF0500000600A	0	6	SSS LPF	50	6.9-14	1	1.8	15	SMA
91	DBLF0500000600B	0	6	Tube	60	12	0.5	1.25	60	SMA
92	DBHF0002100600W	2.1	6	Cavity	90	DC-1.57542	1.5	1.8	50	N
93	DBBF0406000600A	6	6	Cavity	70/70	0.5-5.5/6.5-11	1.8	1.3	50	SMA
94	DBLF0500000630A	0	6.3	SSS LPF	50	8-15	1	1.5	15	SMA
95	DBLF0500000700A	0	7	SSS LPF	50	8-15	1	1.6	15	SMA
96	DBBF0706800710A	6.8	7.1	Cavity	50/50	DC-6.5/7.3-12	0.5	1.3	30	SMA
97	DBBF0507000730A	7	7.3	Cavity	60/60	DC-6/8.3-12	0.5	1.3	30	SMA
98	DBBF1004200770A	4.2	7.7	SSS BPF	45/45	DC-3.4/	1	1.7	15	SMA
99	DBLF0500000800A	0	8	SSS LPF	50	9.2-16	1	1.6	15	SMA
100	DBLF0500000800B	0	8	Tube	60	16	0.4	1.25	60	SMA
101	DBBF1006000800A	6	8	SSS BPF	45/45	DC-5.1/9.2-16	1	1.7	15	SMA
102	DBBF0408000800B	8	8	Cavity	50	8.5	0.9	1.2	20	SMA
103	DBBF0408000800A	8	8	Cavity	70/70	0.5-7.5/8.5-11	1.5	1.3	50	SMA
104	DBBF1006500850A	6.5	8.5	Cavity	45/45	DC-6.2/8.8-12	1	1.5	20	SMA
105	DBLF0500000900C	0	9	SSS LPF	50	11.5-17	1	1.8	15	SMA
106	DBLF0500000900A	0	9	SSS LPF	50	10.6-16.5	1	1.8	15	SMA
107	DBLF0500001000A	0	10	SSS LPF	50	11.5-17	1.2	2	15	SMA
108	DBLF0500001000B	0	10	Tube	60	20	0.4	1.25	60	SMA
109	DBBF0410001000A	10	10	Cavity	70/70	0.5-9.5/10.5-11	2	1.3	50	SMA
110	DBBF0509971002C	9.975	10.025	Cavity	25/40/30/40	$F_c \pm 0.2/F_c \pm 1/F_c + 2/F_c - 2$	1.5	1.3	15	SMA
111	DBBF0509941002A	9.948	10.028	Cavity	25/40/30/40	$F_c \pm 0.2/F_c \pm 1/F_c + 2/F_c - 2$	1.5	1.3	15	SMA
112	DBBF0908701050A	8.7	10.5	Cavity	50/50	DC-7.7/11.5-15	1	1.7	20	SMA
113	DBLF0500001100D	0	11	SSS LPF	50	12.65-18	1	1.6	15	SMA
114	DBLF0500001100E	0	11	SSS LPF	50	12.65-18	1	1.6	15	SMA
115	DBLF0500001100A	0	11	SSS LPF	50	12.65-18	1	1.6	15	SMA
116	DBHF0502201100A	2.2	11	SSS HPF	50	DC-1.6	1	1.6	15	SMA
117	DBHF0503001100A	3	11	SSS HPF	50	DC-2.5	1	1.6	15	SMA
118	DBHF0504001100A	4	11	SSS HPF	50	DC-3.3	1	1.6	15	SMA
119	DBBF0708101110A	8.1	11.1	Cavity	40/40	DC-5/16.2-22.2	0.3	1.4	30	SMA
120	DBBF0708101110B	8.1	11.1	Coaxial Cavity	40/40	@DC-5GHz/@16.2-	0.5	1.5	30	SMA
121	DBBF0610701170A	10.7	11.7	Cavity	60/60	7.8-8.8/13.6-20	0.8	1.5	50	SMA
122	DBBF0011961200A	11.988	11.988	Cavity	90/38	DC-11/12.1-19.18208	1.5	1.5	20	N
123	DBLF0500001200A	0	12	SSS LPF	50	13.8-18.5	1	1.6	15	SMA
124	DBLF0500001200B	0	12	Tube	60	24	0.4	1.25	60	SMA
125	DBHF0503001200A	3	12	SSS HPF	50	DC-2.55	1	1.6	15	SMA
126	DBHF0504001200A	4	12	SSS HPF	50	DC-3.4	1	1.8	15	SMA
127	DBHF0508001200A	8	12	SSS HPF	50	DC-6.8	1	1.8	15	SMA
128	DBBF1008001200A	8	12	SSS BPF	45/45	DC-6.8/13.8-17	1	1.6	15	SMA
129	DBBF0611701270A	11.7	12.7	Cavity	60/60	8.8-9.8/14.6-22	0.8	1.5	50	SMA
130	DBBF0612271277A	12.27	12.77	Cavity	40/40	DC-11.8/13.25-22	1	1.6	10	SMA
131	DBLF0500001300A	0	13	SSS LPF	50	14.95-18	1	1.6	15	SMA
132	DBLF0500001300B	0	13	Tube	60	24	0.4	1.25	60	SMA
133	DBBF0412501300A	12.5	13	Cavity	60/30/30/60	9/11/14.5/16	0.5	1.25	20	SMA
134	DBLF0500001400A	0	14	SSS LPF	50	16.2-20	1	1.6	15	SMA
135	DBBF0513751425A	13.75	14.25	Cavity	40/40	DC-12.7/15.3-25	0.8	1.6	10	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	抑制 (dB)	抑制频带 (GHz)	损耗 (dB)	驻波 (:1)	平均功率 (W)	连接方式
136	DBBF0414711481A	14.71	14.81	Cavity	75/50/50	11.48/13.12/16.4-25	2	1.7	50	SMA
137	DBLF0500001500A	0	15	SSS LPF	50	17.3-21	1	1.6	15	SMA
138	DBLF0500001600A	0	16	SSS LPF	50	18.4-21.5	1	1.6	15	SMA
139	DBHF0505001600A	5	16	SSS HPF	50	DC-4.25	1	1.8	15	SMA
140	DBBF0716141654A	16.14	16.54	Cavity	70/60	DC-15;17.5-20/15-	1.2	1.5	20	SMA
141	DBBF0416611691A	16.615	16.915	Cavity	75/70/50	12.905/14.76/18.47-25	2	1.7	50	SMA
142	DBLF0500001700A	0	17	SSS LPF	50	19.6-22	1	1.6	15	SMA
143	DBHF0506001700A	6.6	17	SSS HPF	50	DC-5.1	1	1.8	15	SMA
144	DBHF0507001700A	7	17	SSS HPF	50	DC-5.95	1	1.6	15	SMA
145	DBBF1008001800A	8.4	17	SSS BPF	45	DC-6.8/20.7-22	1	1.8	15	SMA
146	DBBF0717001740A	17	17.4	Cavity	70/60	DC-16;18.4-20/16-	1.2	1.5	20	SMA
147	DBLF0500001800D	0	18	SSS LPF	50	20.7-24	1	1.6	15	SMA
148	DBLF0500001800A	0	18	SSS LPF	50	20.7-24	1	1.6	15	SMA
149	DBHF0503201800A	3.2	18	SSS HPF	50	DC-2.55	1	1.8	15	SMA
150	DBHF0503901800A	3.9	18	SSS HPF	30	DC-3.2	3	2	15	SMA
151	DBHF0506001800A	6	18	SSS HPF	50	DC-5.1	1	1.8	15	SMA
152	DBHF0506001800C	6	18	SSS HPF	50	DC-5.1	1	1.8	15	SMA
153	DBHF0507001800A	7	18	SSS HPF	50	DC-5.95	1	1.8	15	SMA
154	DBHF0508001800A	8	18	SSS HPF	50	DC-6.8	1	1.8	15	SMA
155	DBHF0509001800A	9	18	SSS HPF	50	DC-7.65	1	1.8	15	SMA
156	DBBF1009001800A	9	18	SSS BPF	50/50	DC-7.65/20.7-24	1	1.8	10	SMA
157	DBHF0510001800B	10	18	SSS HPF	50	DC-8.5	0.8	1.8	15	SMA
158	DBHF0510001800A	10	18	SSS HPF	50	DC-8.4	1.2	2	100	N
159	DBHF0510001800C	10	18	SSS HPF	50	DC-9	1.5	1.8	15	SMA
160	DBHF0511001800A	11	18	SSS HPF	50	DC-9.3	1	1.6	15	SMA
161	DBHF0512001800A	12	18	SSS HPF	50	DC-10.2	1	1.8	15	SMA
162	DBBF1012001800A	12	18	SSS BPF	45/45	0-10.2/20.7-22	1	1.8	15	SMA
163	DBLF0500002000A	0	20	SSS LPF	40	23-30	1.2	1.6	15	SMA
164	DBBF0819252025A	19.25	20.25	Cavity	85/40/40/80/60	DC-18.35/18.35-	2.5	1.4	0	2.92mm
165	DBBF0617702120A	17.7	21.2	Cavity	60/55	0.1-9.8/27.5-31.5	0.6	1.5	10	SMA
166	DBHF0506502200B	6	22	SSS HPF	50	DC-5	1	1.8	15	SMA
167	DBHF0513002200A	13	22	SSS HPF	50	DC-11.05	1	1.8	15	SMA
168	DBBF0025752625W	25.75	26.25	Cavity	50/50	DC-24/29-32	1.5	1.5	0	SMA
169	DBBF0832303770A	32.3	37.7	Cavity	25	30/40	1.2	1.5	50	2.92mm
170	DBHF0506004000A	6	40	SSS HPF	50	DC-4	2.5	2.5	15	2.92mm
171	DBHF0508004000A	8	40	SSS HPF	50	DC-6	1.5	2.3	15	2.92mm
172	DBRF0034004350W	23	44.2	Cavity	30	45	4	2.2	0	2.4mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	隔离 (dB)	损耗 (dB)	功率 (W)	反向功率 (W)	驻波 (:1)	是否气密	连接方式
1	DBIS1800240040A	0.24	0.4	Coaxial	18	0.8	50	5	1.4	No	SMA
2	DBIS1700500070A	0.5	0.7	Coaxial	16	0.6	50	10	1.35	No	SMA
3	DBIS2300700080A	0.7	0.8	Coaxial	23	0.4	50	5	1.25	No	SMA
4	DBIS2301000110A	1	1.1	Drop-in	23	0.4	30	1	1.25	No	Drop-in
5	DBIS5001140119A	1.145	1.195	Coaxial	50	0.6	30	1	1.15	No	SMA
6	DBIS1700900150A	0.9	1.5	Coaxial	17	0.6	50	10	1.35	No	N
7	DBIS5001460151A	1.465	1.515	Coaxial	50	0.6	30	1	1.15	No	SMA
8	DBIS1801400190A	1.4	1.9	Coaxial	18	0.5	50	5	1.25	No	SMA
9	DBIS1601000200A	1	2	Coaxial	16	0.8	30	10	1.5	No	SMA
10	DBIS1601000200B	1	2	Coaxial	16	0.9	50	10	1.6	No	N
11	DBIS2002000230A	2	2.3	Coaxial	20	0.5	10	1	1.25	No	SMA
12	DBIS2002000230D	2	2.3	Drop-in	20	0.5	10	10	1.25	No	Drop-in
13	DBIS2001900240A	1.9	2.4	Coaxial	20	0.5	20	10	1.2	No	SMA
14	DBIS2001900240C	1.9	2.4	Coaxial	20	0.5	20	10	1.2	No	SMA
15	DBIS2502200240A	2.2	2.4	Coaxial	25	0.4	10	1	1.2	No	N
16	DBIS2101800250A	1.8	2.5	Coaxial	21	0.5	10	2	1.25	No	SMA
17	DBIS2502500250A	2.5	2.5	Coaxial	25	0.4	20	2	1.2	No	SMA
18	DBIS1501000300A	1	3	Coaxial	15	2	10	1	1.8	No	SMA
19	DBIS2002000300A	2	3	Coaxial	20	0.4	50	5	1.25	No	SMA
20	DBIS2002990301A	2.99	3.01	Coaxial	20	0.3	100	50	1.2	No	N
21	DBIS5003040306A	3.04	3.06	Coaxial	50	0.5	10	5	1.15	No	SMA
22	DBIS2002500350B	2.5	3.5	Coaxial	20	0.5	20	5	1.25	No	SMA
23	DBIS1702000400A	2	4	Coaxial	17	1.1	50	10	1.4	No	SMA
24	DBIS1802000400B	2	4	Coaxial	18	0.5	100	10	1.35	No	N
25	DBIS1602000600B	2	6	Coaxial	15	1.2	10	1	1.7	No	SMA
26	DBIS1804000800C	4	8	Coaxial	18	0.5	10	2	1.35	No	SMA
27	DBIS1904000800B	4	8	Coaxial	19	0.5	10	3	1.35	No	SMA
28	DBIS1904000800C	4	8	Coaxial	19	0.5	30	10	1.35	No	SMA
29	DBIS2007000800A	7	8	Coaxial	20	0.5	10	1	1.2	No	SMA
30	DBIS2508400845B	8.4	8.45	Coaxial	25	0.5	10	2	1.1	No	SMA
31	DBIS2007750855A	7.75	8.55	Coaxial	20	0.5	10	1	1.2	No	SMA
32	DBIS2308200870A	8.2	8.7	Coaxial	23	0.4	10	1	1.2	No	SMA
33	DBIS2109000980A	9	9.8	Coaxial	21	0.5	10	1	1.25	No	SMA
34	DBIS2109000980B	9	9.8	Coaxial	21	0.5	50	1	1.25	No	SMA
35	DBIS1806001000B	6	10	Coaxial	18	0.8	10	2	1.4	No	SMA
36	DBIS4008001000B	8	10	Coaxial	40	1	10	2	1.25	No	SMA
37	DBIS4008001000C	8	10	Coaxial	40	1	10	2	1.25	No	SMA



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	隔离 (dB)	损耗 (dB)	功率 (W)	反向功率 (W)	驻波 (:1)	是否气密	连接方式
38	DBIS2009001000B	9	10	Drop-in	20	0.4	2	2	1.25	No	Drop-in
39	DBIS2008501050A	8.5	10.5	Drop-in	20	0.3	10	1	1.3	No	Drop-in
40	DBIS2009801080A	9.8	10.8	Drop-in	20	0.4	10	1	1.3	No	Drop-in
41	DBIS1808001200G	8	12	Coaxial	18	0.5	10	1	1.5	No	2.4mm
42	DBIS2008001200F	8	12	Coaxial	20	0.5	10	1	1.35	No	SMA
43	DBIS2008001200E	8	12	Coaxial	20	0.5	10	1	1.35	No	SMA
44	DBIS2008001200B	8	12	Coaxial	20	0.5	10	2	1.35	No	SMA
45	DBIS2008201240F	8.2	12.4	Waveguide	20	0.3	100	20	1.2	No	WR
46	DBIS2010001500B	10	15	Waveguide	20	0.4	100	20	1.25	No	WR
47	DBIS2112001500B	12	15	Coaxial	21	0.4	10	1	1.3	No	SMA
48	DBIS2112001500A	12	15	Coaxial	21	0.4	10	1	1.3	No	SMA
49	DBIS4213001500A	13	15	Coaxial	40	1	10	1	1.25	No	SMA
50	DBIS2316001700A	16	17	Coaxial	23	0.4	10	2	1.2	No	SMA
51	DBIS1006001800B	6	18	Coaxial	10	1.5	10	1	1.6	No	SMA
52	DBIS1006001800A	6	18	Coaxial	10	1.5	10	1	1.6	No	SMA
53	DBIS1006001800D	6	18	Coaxial	10	1.5	10	1	1.6	No	SMA
54	DBIS1608001800C	8	18	Coaxial	14	1.2	10	1	1.55	No	SMA
55	DBIS1608001800B	8	18	Coaxial	15	1	10	1	1.5	No	SMA
56	DBIS2012001800A	12	18	Coaxial	20	0.5	10	1	1.35	No	SMA
57	DBIS2012001800B	12	18	Coaxial	20	0.6	10	1	1.4	No	SMA
58	DBIS2012401800F	12.4	18	Waveguide	20	0.3	50	5	1.2	No	WR
59	DBIS2318301940A	18.3	19.4	Coaxial	23	0.5	5	1	1.3	No	SMA
60	DBIS1617002200A	17	22	Coaxial	16	1.5	10	1	1.4	No	SMA
61	DBIS1518002650H	18	26.5	Coaxial	15	1.5	10	0	1.5	No	SMA
62	DBIS1518002650S	18	26.5	Coaxial	15	1.5	10	1	1.5	No	2.92mm
63	DBIS1518002650T	18	26.5	Coaxial	15	1.5	10	1	1.5	No	SMA
64	DBIS1518002650F	18	26.5	Coaxial	15	1.5	10	1	1.5	No	2.92mm
65	DBIS1518002650A	18	26.5	Coaxial	15	1.5	10	1	1.5	No	2.92mm
66	DBIS1518002650B	18	26.5	Coaxial	15	1.5	10	1	1.5	No	SMA
67	DBIS1518002650I	18	26.5	Coaxial	15	1.6	10	1	1.6	Yes	2.92mm
68	DBIS2018002650S	18	26.5	Waveguide	20	0.4	25	5	1.25	No	WR
69	DBIS2018002650A	18	26.5	Waveguide	20	0.4	25	5	1.25	No	WR
70	DBIS1522003300S	22	33	Coaxial	15	1.6	10	1	1.6	No	2.92mm
71	DBIS1522003300A	22	33	Coaxial	15	1.6	10	1	1.6	No	2.92mm
72	DBIS1822003300S	22	33	Waveguide	18	0.5	25	25	1.3	No	WR
73	DBIS1822003300B	22	33	Waveguide	18	0.5	25	25	1.3	No	WR
74	DBIS1832003800A	32	38	Waveguide	18	0.3	30	5	1.3	No	WR
75	DBIS1626504000A	26.5	40	Waveguide	14	0.5	25	10	1.55	No	WR
76	DBIS1526504000E	26.5	40	Coaxial	14	1.6	10	1	1.6	No	2.92mm
77	DBIS1426504000C	26.5	40	Coaxial	14	1.6	10	1	1.6	No	WR
78	DBIS1526504000S	26.5	40	Coaxial	14	1.6	10	1	1.6	No	2.92mm
79	DBIS1526504000A	26.5	40	Coaxial	14	1.6	10	1	1.6	No	2.92mm
80	DBIS1426504000B	26.5	40	Coaxial	14	1.6	10	1	1.6	No	2.92mm



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	隔离 (dB)	损耗 (dB)	功率 (W)	反向功率 (W)	驻波 (:1)	是否气密	连接方式
81	DBIS1526504000G	26.5	40	Coaxial	14	1.6	10	1	1.6	No	2.92mm
82	DBIS1435004250S	35	42.5	Coaxial	14	1.6	10	1	1.6	No	2.4mm
83	DBIS1435004250T	35	42.5	Coaxial	14	1.6	10	1	1.6	No	2.4mm
84	DBIS2043004600A	43	46	Waveguide	20	0.3	60	5	1.25	No	WR
85	DBIS1545005000A	45	50	Coaxial	12	1.3	20	2	1.8	No	2.4mm



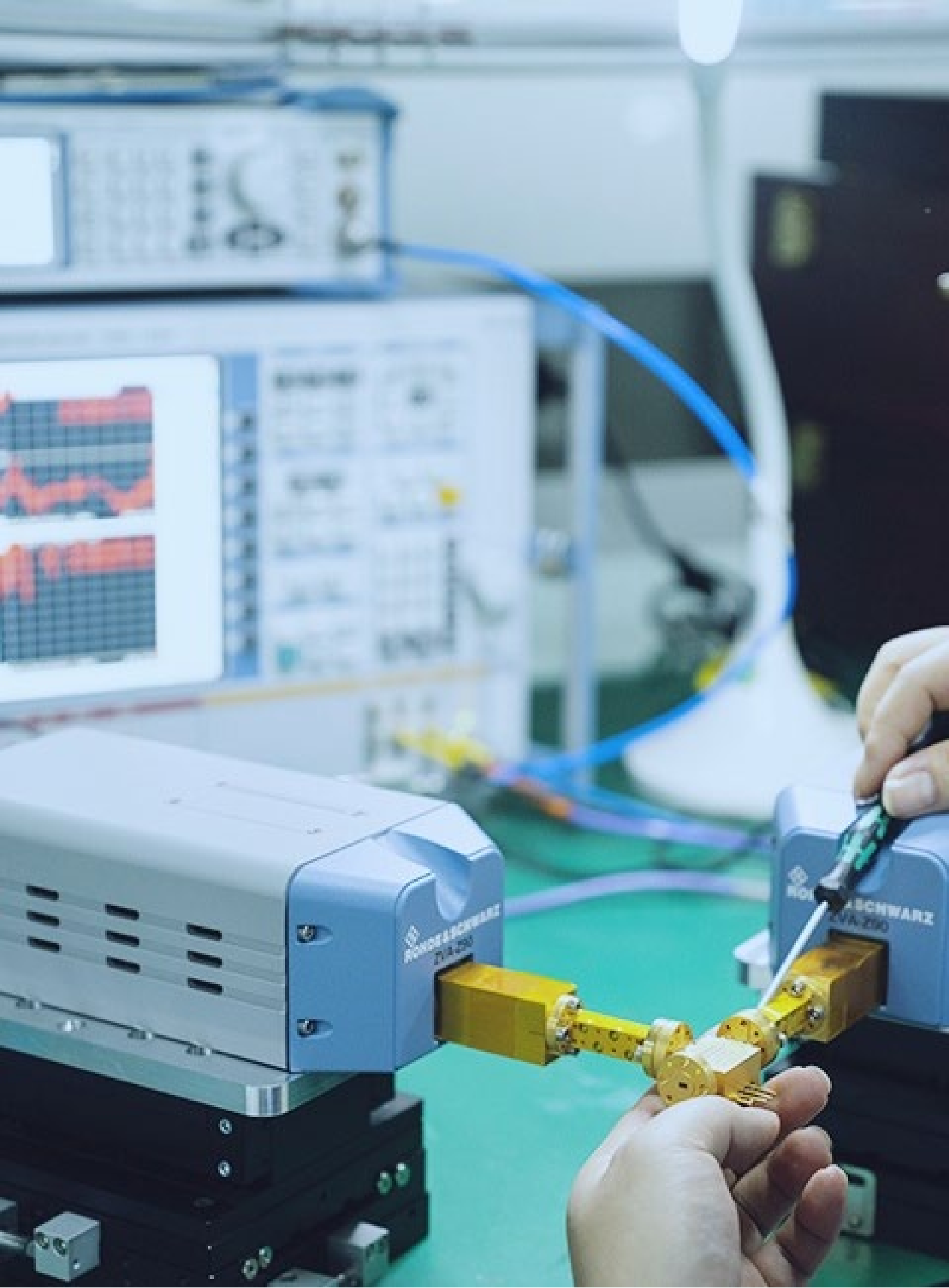
序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	隔离 (dB)	损耗 (dB)	功率 (W)	驻波 (:1)	连接方式
1	DBCL2100400045A	0.4	0.45	Coaxial	21	0.35	50	1.2	SMA
2	DBCL2000380050A	0.38	0.5	Coaxial	20	0.4	100	1.3	SMA
3	DBCL2000400050A	0.4	0.5	Coaxial	20	0.4	100	1.3	N
4	DBCL2300500055A	0.5	0.55	Coaxial	23	0.2	100	1.2	N
5	DBCL1700500070A	0.5	0.7	Coaxial	17	1	50	1.35	SMA
6	DBCL1900850095A	0.85	0.95	Coaxial	19	0.4	30	1.25	SMA
7	DBCL1600700100A	0.7	1	Coaxial	12	1	100	1.7	SMA
8	DBCL1700900150A	0.9	1.5	Coaxial	17	0.6	50	1.35	N
9	DBCL1801300180A	1.3	1.8	Coaxial	17	0.5	50	1.4	SMA
10	DBCL1601000200A	1	2	Coaxial	16	0.8	100	1.6	SMA
11	DBCL1701000200A	1	2	Coaxial	17	0.8	50	1.45	SMA
12	DBCL1701000200H	1	2	Coaxial	17	1	50	1.45	SMA
13	DBCL2101710230A	1.7	2.3	Coaxial	20	0.5	10	1.25	SMA
14	DBCL2002000260H	2	2.6	Coaxial	21	0.6	50	1.25	SMA
15	DBCL5002300260A	2.3	2.6	Coaxial	40	0.6	50	1.25	SMA
16	DBCL2001710269B	1.71	2.69	Coaxial	20	0.5	50	1.3	N
17	DBCL2001710269A	1.71	2.69	Coaxial	20	0.5	50	1.3	SMA
18	DBCL4002400270A	2.4	2.7	Coaxial	18	1.2	50	1.35	SMA
19	DBCL2002100290A	2.1	2.9	Coaxial	20	0.35	50	1.25	SMA
20	DBCL2002100290B	2.1	2.9	Coaxial	20	0.35	100	1.25	N
21	DBCL2002100297D	2.1	2.9	Coaxial	20	0.5	500	1.2	N
22	DBCL4502800340A	2.8	3.4	Coaxial	45	0.7	50	1.3	N
23	DBCL4002700370A	2.7	3.7	Coaxial	40	0.6	100	1.25	SMA
24	DBCL4003300380A	3.3	3.8	Coaxial	18	1.2	50	1.35	SMA
25	DBCL2103400380T	3.5	3.8	Surface Mount	20	0.5	30	1.25	SMT
26	DBCL1702000400A	2	4	Coaxial	17	1.1	100	1.35	SMA
27	DBCL1702000400G	2	4	Coaxial	18	1.1	100	1.35	N
28	DBCL1802000400G	2	4	Coaxial	18	1.1	100	1.35	SMA
29	DBCL1702000400E	2	4	Coaxial	18	1.1	100	1.35	N
30	DBCL3502000400K	2	4	Coaxial	32	1	100	1.5	SMA
31	DBCL3502000400J	2	4	Coaxial	32	1.5	100	1.5	SMA
32	DBCL1903000500A	3	5	Coaxial	18	0.6	10	1.3	SMA
33	DBCL2304400510A	4.4	5.1	Coaxial	23	0.4	30	1.2	SMA
34	DBCL2004400585A	4.4	5.85	Coaxial	20	0.4	50	1.25	SMA
35	DBCL4004000800C	4	8	Coaxial	15	1.2	10	1.43	SMA
36	DBCL1704000800C	4	8	Coaxial	18	1.5	80	1.3	N



序号	玖信型号	起始频率 (GHz)	终止频率 (GHz)	类型	隔离 (dB)	损耗 (dB)	功率 (W)	驻波 (:1)	连接方式
37	DBCL1704000800A	4	8	Coaxial	18	1.5	80	1.3	SMA
38	DBCL1704000800B	4	8	Coaxial	19	0.5	80	1.3	N
39	DBCL4008900950A	8.9	9.5	Waveguide	23	0.5	300	1.15	WR
40	DBCL1908501150A	8.5	11.5	Waveguide	19	0.4	300	1.25	WR
41	DBCL1708001200A	8	12	Coaxial	17	0.6	10	1.5	SMA
42	DBCL1708001200B	8	12	Coaxial	18.5	0.5	10	1.45	SMA
43	DBCL2008001200C	8	12	Coaxial	20	0.4	20	1.3	SMA
44	DBCL2008001240A	8	12.4	Waveguide	19	0.4	250	1.25	WR
45	DBCL2008001240B	8	12.4	Waveguide	20	0.3	250	1.18	WR
46	DBCL1408001800A	8	18	Coaxial	14	1.2	10	1.5	SMA
47	DBCL1408001800B	8	18	Coaxial	14	1.2	10	1.55	SMA
48	DBCL1612001800A	12	18	Coaxial	15	0.6	10	1.5	SMA
49	DBCL2112001800A	12	18	Coaxial	21	0.5	150	1.2	N
50	DBCL2012001800X	12	18	Waveguide	20	0.3	200	1.2	WR
51	DBCL2012001800W	12	18	Waveguide	20	0.3	200	1.2	WR
52	DBCL1617002200A	17	22	Coaxial	15	1.5	10	1.4	SMA
53	DBCL1518002650A	18	26.5	Coaxial	14	1.6	10	1.6	SMA
54	DBCL1518002650S	18	26.5	Coaxial	14	1.6	10	1.6	SMA
55	DBCL1518002650F	18	26.5	Coaxial	14	1.6	10	1.6	2.92mm
56	DBCL1518002650C	18	26.5	Coaxial	14	1.6	10	1.6	2.92mm
57	DBCL2018002650A	18	26.5	Waveguide	20	0.4	25	1.25	WR
58	DBCL2018002650S	18	26.5	Waveguide	20	0.4	25	1.25	WR
59	DBCL1724002800A	24	28	Coaxial	17	1.4	10	1.45	2.92mm
60	DBCL1522003300D	24.5	30	Coaxial	15	1.5	10	1.5	2.4mm
61	DBCL1522003300S	22	33	Coaxial	15	1.5	10	1.5	2.92mm
62	DBCL1522003300A	22	33	Coaxial	15	1.5	10	1.5	2.92mm
63	DBCL1822003300B	22	33	Waveguide	18	0.5	25	1.3	WR
64	DBCL1822003300S	22	33	Waveguide	18	0.5	25	1.3	WR
65	DBCL1822003300A	22	33	Waveguide	19	0.4	25	1.25	WR
66	DBCL1632003600A	32	36	Coaxial	16	1.6	10	1.6	2.92mm
67	DBCL1526504000S	26.5	40	Coaxial	14	1.6	10	1.6	2.92mm
68	DBCL1526504000F	26.5	40	Coaxial	14	1.6	10	1.6	2.92mm
69	DBCL1526504000B	26.5	40	Coaxial	14	1.6	10	1.6	2.92mm
70	DBCL1526504000A	26.5	40	Coaxial	14	1.6	10	1.6	2.92mm
71	DBCL1526504000C	26.5	40	Coaxial	14	1.6	10	1.6	2.92mm
72	DBCL1426504000S	26.5	40	Waveguide	14	0.5	20	1.5	WR
73	DBCL1426504000A	26.5	40	Waveguide	14	0.5	25	1.5	WR
74	DBCL1526504000D	37	40	Coaxial	15	1.5	10	1.5	2.4mm
75	DBCL1245005000A	45	50	Coaxial	12	1.3	20	1.8	2.4mm



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1	DBDU0200370046A	0.378	0.465	Duplexer	0.85	1.3	200	SMA
2	DBDU0200610069A	0.617	0.698	Duplexer	1.5	1.4	30	SMA
3	DBDU0200700074A	0.704	0.746	Duplexer	1.5	1.3	30	SMA
4	DBDU0200700080A	0.703	0.803	Duplexer	1.5	1.3	10	SMA
5	DBDU0200790086A	0.791	0.862	Duplexer	1.2	1.5	30	SMA
6	DBDU0200820089A	0.824	0.894	Duplexer	1.2	1.5	30	SMA
7	DBDU0200900096A	0.903	0.926	Duplexer	1.2	1.2	50	SMA
8	DBDU0200880096A	0.88	0.96	Duplexer	1.5	1.5	30	SMA
9	DBDU0201710188A	1.71	1.88	Duplexer	1.75	1.5	30	SMA
10	DBDU0200000195A	0.001	1.95	Duplexer	1	1.5	5	SMA
11	DBDU0201850199A	1.85	1.99	Duplexer	1.75	1.5	30	SMA
12	DBDU0200690215B	0.698	2.155	Duplexer	0.5	1.28	30	N
13	DBMU0400690215A	0.698	2.155	Multiplexers	0.7	1.28	20	N
14	DBDU0201710215A	1.71	2.155	Duplexer	0.8	1.25	30	SMA
15	DBDU0201920217A	1.92	2.17	Duplexer	1	1.3	30	SMA
16	DBDU0201960226A	1.969	2.263	Duplexer	0.8	1.35	50	SMA
17	DBDU0202020229A	2.025	2.298	Duplexer	0.8	1.28	50	SMA
18	DBDU0202020230D	2.025	2.3	Duplexer	0.6	1.5	200	N
19	DBDU0202020230E	2.025	2.3	Duplexer	0.6	1.5	200	N
20	DBDU0202020230B	2.025	2.3	Duplexer	0.6	1.5	200	N
21	DBDU0202020230F	2.025	2.3	Duplexer	0.6	1.5	200	N
22	DBDU0202030239A	2.025	2.39	Duplexer	0.6	1.4	100	SMA
23	DBDU0202200239A	2.2	2.395	Duplexer	0.75	1.28	50	SMA
24	DBDU0202000240W	2	2.4	Duplexer	1.1	1.5	200	N
25	DBDU0202500269C	2.5	2.69	Duplexer	0.7	1.2	100	SMA
26	DBDU0202500269A	2.5	2.69	Duplexer	1.2	1.3	30	SMA
27	DBDU0202500269B	2.5	2.69	Duplexer	1.2	1.25	30	SMA
28	DBMU0301430530A	1.435	5.3	Multiplexers	0.6	1.28	50	SMA
29	DBMU0300001500A	0	15	Multiplexers	1.5	1.8	15	SMA



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