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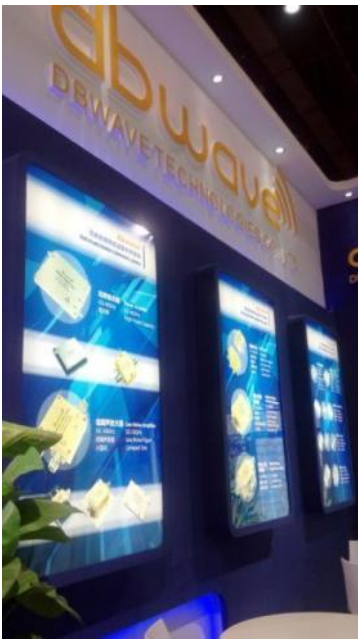
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Dbwave 在2015中国国际微波及天线技术展览会（上海）
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功分器 (1) Power Divider (1)

Item	Part Number	Splitter Ways	Frequency Low (GHz)	Frequency High (GHz)	Insertion Loss (dB)	Isolation (dB)	Phase Unbalance (Degree)	Amp. Unbalance (dB)	Forward Power (W)	Connector	Reverse Power (W)	Input VSWR	Output VSWR
1	DBPD0200000003A	2-Way	0.001	0.03	0.5	19	1	0.2	5	SMA	3	1.5	1.5
2	DBPD0200000003B	2-Way	0.001	0.03	0.5	19	1	0.2	5	N	3	1.5	1.5
3	DBPD0200000003D	2-Way	0.001	0.03	0.5	19	1	0.2	5	TNC	3	1.5	1.5
4	DBPD0200220045A	2-Way	0.22	0.45	0.6	20	2	0.2	50	SMA	3	1.4	1.3
5	DBPD0200130088A	2-Way	0.13	0.88	0.6	20	2	0.2	100	7/16	3	1.4	1.3
6	DBPD0200000200A	2-Way	0.005	2	0.9	13	3	0.3	10	SMA	2	2	1.7
7	DBPD0200000200B	2-Way	0.005	2	0.9	13	3	0.3	10	N	2	2	1.7
8	DBPD0200500200A	2-Way	0.5	2	0.4	22	2	0.3	50	SMA	3	1.25	1.2
9	DBPD0200950215A	2-Way	1	2	0.3	22	2	0.2	50	SMA	3	1.2	1.15
10	DBPD0201000200A	2-Way	1	2	0.3	22	2	0.2	50	SMA	3	1.2	1.15
11	DBPD0200800250F	2-Way	0.8	2.5	0.4	22	2	0.2	50	N	3	1.3	1.2
12	DBPD0200800250A	2-Way	0.8	2.5	0.4	22	2	0.3	50	SMA	5	1.25	1.2
13	DBPD0200800250G	2-Way	0.8	2.5	0.3	6	3	0.3	300	N	20	1.3	1.3
14	DBPD0200700027C	2-Way	0.7	2.7	0.4	20	3	0.3	30	N	3	1.25	1.2
15	DBPD0200700270B	2-Way	0.7	2.7	0.45	20	3	0.2	50	N	5	1.3	1.2
16	DBPC0200800350B	2-Way	0.8	3.5	0.3	6	3	0.3	300	N	20	1.3	1.3
17	DBPD0201000400A	2-Way	1	4	0.4	20	2	0.3	50	SMA	3	1.25	1.2
18	DBPD0201000400B	2-Way	1	4	0.7	20	4	0.3	30	N	2	1.3	1.2
19	DBPD0202000400A	2-Way	2	4	0.3	22	2	0.2	50	SMA	3	1.25	1.2
20	DBPD0200500600A	2-Way	0.5	6	0.8	18	4	0.3	30	SMA	2	1.4	1.3
21	DBPD0201000800A	2-Way	1	8	0.8	20	6	0.3	30	SMA	3	1.35	1.25
22	DBPD0202000800A	2-Way	2	8	0.6	20	3	0.3	30	SMA	3	1.3	1.2
23	DBPD0202000800B	2-Way	2	8	0.7	20	4	0.3	30	N	2	1.35	1.3
24	DBPD0204000800A	2-Way	4	8	0.45	20	3	0.2	30	SMA	3	1.25	1.2
25	DBPD0207000850B	2-Way	7	8.5	0.5	20	3	0.3	10	N	2	1.25	1.25
26	DBPD0203501200A	2-Way	3.5	12	0.7	20	3	0.2	20	SMA	1	1.35	1.3
27	DBPD0201001240A	2-Way	1	12.4	1	18	4	0.3	30	SMA	2	1.4	1.3
28	DBPD0210001450A	2-Way	10	14.5	0.5	20	4	0.3	30	SMA	2	1.3	1.3
29	DBPD0200501800A	2-Way	0.5	18	1.7	16	5	0.5	30	SMA	2	1.6	1.4
30	DBPD0200501800C	2-Way	0.5	18	1	16	5	0.5	20	SMA	1	1.6	1.4
31	DBPD0201001800B	2-Way	1	18	1.4	16	5	0.3	30	N	2	1.5	1.5
32	DBPD0201001800A	2-Way	1	18	1.2	16	5	0.3	30	SMA	3	1.5	1.5
33	DBPD0202001800A	2-Way	2	18	1	16	5	0.3	30	SMA	3	1.5	1.5
34	DBPD0202001800B	2-Way	2	18	1.2	16	5	0.3	30	N	2	1.5	1.5
35	DBPD0202001800F	2-Way	2	18	0.6	20	4	0.3	30	SMA	2	1.3	1.2
36	DBPD0204001800A	2-Way	4	18	0.7	18	5	0.3	30	SMA	2	1.4	1.35
37	DBPD0204001800C	2-Way	4	18	1	18	4	0.3	30	N	2	1.5	1.5
38	DBPD0206001800A	2-Way	6	18	0.6	18	5	0.3	30	SMA	2	1.4	1.35
39	DBPD0206001800B	2-Way	6	18	0.9	18	4	0.3	30	N	2	1.4	1.4
40	DBPD0201004000A	2-Way	1	40	2.2	15	8	0.4	10	2.92mm	1	2	1.8
41	DBPD0202004000A	2-Way	2	40	1.8	16	8	0.35	10	2.92mm	1	1.8	1.6
42	DBPD0206004000A	2-Way	6	40	1.3	16	5	0.35	5	2.92mm	1	1.7	1.5
43	DBPD0200004000A	2-Way	DC	40	1.5	9	4	0.5	1	2.92mm	1	1.4	1.4
44	DBPD0210004330A	2-Way	10	43.3	1.3	16	5	0.4	10	2.92mm	1	1.7	1.6
45	DBPD0200005000A	2-Way	DC	50	4.7	9	5	0.6	0.5	2.40mm	1	2	2
46	DBPD0200006700A	2-Way	DC	67	5.5	8	8	0.8	0.5	1.85mm	1	2	2
47	DBPD0300000030A	3-Way	0.001	0.3	1.5	20	4	0.3	50	SMA	2	1.3	1.4
48	DBPD0300000050A	3-Way	0.001	0.5	1.5	20	4	0.3	50	SMA	2	1.3	1.4
49	DBPD0300000050B	3-Way	0.001	0.5	1.5	20	4	0.3	50	N	2	1.3	1.4
50	DBPD0300500200A	3-Way	0.5	2	0.9	20	5	0.4	50	SMA	2	1.35	1.3

功分器 (2)
Power Divider (2)

Item	Part Number	Splitter Ways	Frequency Low (GHz)	Frequency High (GHz)	Insertion Loss (dB)	Isolation (dB)	Phase Unbalance (Degree)	Amp. Unbalance (dB)	Forward Power (W)	Connector	Reverse Power (W)	Input VSWR	Output VSWR
51	DBPD0301000200A	3-Way	1	2	0.6	20	4	0.3	50	SMA	2	1.3	1.2
52	DBPD0300800250A	3-Way	0.8	2.5	0.7	20	5	0.3	50	SMA	2	1.4	1.3
53	DBPD0300800250C	3-Way	0.8	2.5	0.6	20	3	0.35	50	N	5	1.3	1.25
54	DBPD0300800250D	3-Way	0.8	2.5	0.3	6		0.3	300	N	20	1.3	1.3
55	DBPD0300690270B	3-Way	0.7	2.7	18	1	4	0.35	50	N	5	1.35	1.3
56	DBPD0300800350B	3-Way	0.8	3.5	0.3	6		0.3	300	N	20	1.3	1.3
57	DBPD0302000400A	3-Way	2	4	0.6	20	5	0.3	50	SMA	2	1.3	1.3
58	DBPD0302000420A	3-Way	2	4.2	0.8	20	3	0.3	50	SMA	2	1.3	1.3
59	DBPD0302000800A	3-Way	2	8	0.9	20	5	0.35	30	SMA	1	1.4	1.3
60	DBPD0304000800A	3-Way	4	8	0.7	18	5	0.35	30	SMA	2	1.4	1.3
61	DBPD0304001800A	3-Way	4	18	1.3	18	6	0.7	30	SMA	2	1.6	1.5
62	DBPD0306001800A	3-Way	6	18	0.8	18	5	0.6	30	SMA	2	1.5	1.5
63	DBPD0308001800A	3-Way	8	18	0.7	18	5	0.6	30	SMA	2	1.5	1.5
64	DBPD0400010050B	4-Way	0.01	0.5	1.5	20	3	0.3	30	N	2	1.3	1.3
65	DBPD0400010050A	4-Way	0.01	0.5	1.5	20	3	0.3	30	SMA	2	1.3	1.3
66	DBPD0400500200A	4-Way	0.5	2	0.8	20	3	0.3	30	SMA	3	1.25	1.2
67	DBPD0401000200A	4-Way	1	2	0.4	20	3	0.3	30	SMA	3	1.25	1.2
68	DBPD0400800240A	4-Way	0.8	2.4	0.7	20	6	0.3	30	N	3	1.25	1.2
69	DBPD0400800250A	4-Way	0.8	2.5	0.7	20	3	0.3	30	SMA	5	1.3	1.2
70	DBPD0400800250D	4-Way	0.8	2.5	0.3	6	3	0.3	300	N	20	1.3	1.3
71	DBPD0400700270D	4-Way	0.7	2.7	0.6	20	3	0.5	30	N	3	1.35	1.3
72	DBPD0400700270B	4-Way	0.7	2.7	0.7	20	4	0.35	50	N	5	1.35	1.3
73	DBPD0400800350B	4-Way	0.8	3.5	0.3	6	3	0.3	300	N	20	1.3	1.3
74	DBPD0401000400A	4-Way	1	4	0.7	20	4	0.3	30	SMA	3	1.3	1.2
75	DBPD0401000400B	4-Way	1	4	1.4	18	5	0.4	30	N	2	1.4	1.3
76	DBPD0402000400A	4-Way	2	4	0.4	20	3	0.3	30	SMA	3	1.25	1.2
77	DBPD0400800420A	4-Way	0.8	4.2	1.4	18	5	0.4	20	SMA		1.5	1.4
78	DBPD0400370600B	4-Way	0.375	6	2	11	4	0.3	30	N	2	1.7	1.4
79	DBPD0400500600A	4-Way	0.5	6	1.6	18	4	0.3	30	SMA	2	1.5	1.4
80	DBPD0400500600D	4-Way	0.5	6	1.6	18	4	0.3	30	SMA	2	1.5	1.4
81	DBPD0401000800A	4-Way	1	8	1.4	20	6	0.3	30	SMA	3	1.5	1.4
82	DBPD0402000800A	4-Way	2	8	0.9	20	6	0.3	30	SMA	3	1.4	1.3
83	DBPD0402000800B	4-Way	2	8	1.2	18	4	0.4	30	N	2	1.5	1.4
84	DBPD0404000800A	4-Way	4	8	0.6	20	3	0.3	30	SMA	3	1.3	1.25
85	DBPD0401001240A	4-Way	1	12.4	2.2	16	7	0.5	30	SMA	2	1.6	1.3
86	DBPD0400501800B	4-Way	0.5	18	4	16	8	0.5	30	SMA	2	1.7	1.5
87	DBPD0400501800C	4-Way	0.5	18	2.5	16	8	0.5	20	SMA	1	2	1.5
88	DBPD0401001800B	4-Way	1	18	3	16	6	0.5	30	N	2	1.7	1.5
89	DBPD0401001800A	4-Way	1	18	2.6	16	6	0.5	30	SMA	3	1.65	1.6
90	DBPD0402001800A	4-Way	2	18	1.8	16	6	0.4	30	SMA	3	1.65	1.5
91	DBPD0402001800B	4-Way	2	18	2.2	16	6	0.4	30	N	2	1.65	1.6
92	DBPD0404001800A	4-Way	4	18	1.3	18	5	0.5	30	SMA	2	1.6	1.5
93	DBPD0404001800B	4-Way	4	18	2	18	6	0.4	30	N	2	1.6	1.5
94	DBPD0406001800A	4-Way	6	18	1	18	5	0.5	30	SMA	2	1.6	1.5
95	DBPD0406001800B	4-Way	6	18	1.8	18	6	0.4	30	N	2	1.6	1.5
96	DBPD0402002650A	4-Way	2	26.5	2	16	±5	±0.3	20	SMA	1	1.5	1.3
97	DBPD0402004000A	4-Way	2	40	3	16	10	0.4	10	2.92mm	1	2	1.6
98	DBPD0406004000A	4-Way	6	40	1.8	16	8	0.4	5	2.92mm	1	2	1.6
99	DBPD0400004000A	4-Way	DC	40	2.2	10	7	2	0.5	2.40mm	1	2	2
100	DBPD0400004000A	4-Way	DC	40	2.2	10	7	2	0.5	2.92mm	1	2	2

功分器 (3) Power Divider (3)

Item	Part Number	Splitter Ways	Frequency Low (GHz)	Frequency High (GHz)	Insertion Loss (dB)	Isolation (dB)	Phase Unbalance (Degree)	Amp. Unbalance (dB)	Forward Power (W)	Connector	Reverse Power (W)	Input VSWR	Output VSWR
101	DBPD0500000030B	5-Way	0.001	0.3	0.6	25	3	0.3	50	SMA	3	1.45	1.45
102	DBPD0600000020A	6-Way	0.001	0.2	1.2	20	3	0.3	30	SMA	2	1.6	1.6
103	DBPD0600890096A	6-Way	0.89	0.96	0.8	20	2	0.2	30	SMA	2	1.4	1.4
104	DBPD0600500200A	6-Way	0.5	2	0.9	20	5	0.3	30	SMA	2	1.4	1.3
105	DBPD0600800250A	6-Way	0.8	2.5	0.8	20	5	0.5	30	SMA	2	1.4	1.25
106	DBPD0600800250B	6-Way	0.8	2.5	0.7	20	5	0.6	100	N	2	1.35	1.3
107	DBPD0601000400A	6-Way	1	4	1.2	20	5	0.3	30	SMA	2	1.4	1.3
108	DBPD0601000800A	6-Way	1	8	1.8	18	5	0.4	30	SMA	1	1.6	1.4
109	DBPD0602000800A	6-Way	2	8	1.5	18	5	0.4	30	SMA	1	1.4	1.3
110	DBPD0604001800A	6-Way	4	18	2	16	8	0.7	30	SMA	3	1.7	1.5
111	DBPD0606001800A	6-Way	6	18	1.5	18	8	0.6	30	SMA	3	1.7	1.5
112	DBPD0800000050B	8-Way	0.005	0.5	2	20	2	0.3	30	N	2	1.3	1.3
113	DBPD0800000050A	8-Way	0.005	0.5	2	20	2	0.3	30	SMA	2	1.3	1.3
114	DBPD0800800190B	8-Way	0.8	1.9	1.2	20	3	0.5	100	N	20	1.2	1.2
115	DBPD0800500200A	8-Way	0.5	2	1	20	5	0.5	30	SMA	3	1.4	1.25
116	DBPD0801000200A	8-Way	1	2	0.7	20	4	0.4	30	SMA	3	1.3	1.2
117	DBPD0800800240A	8-Way	0.8	2.4	1	20	8	0.5	30	SMA	3	1.4	1.25
118	DBPD0800800250A	8-Way	0.8	2.5	1	20	4	0.4	30	SMA	2	1.4	1.25
119	DBPD0800800250D	8-Way	0.8	2.5	0.3	20	6	0.8	100	N	20	1.2	1.2
120	DBPD0800500400A	8-Way	0.5	4	1.7	20	4	0.5	30	SMA	3	1.5	1.5
121	DBPD0801000400A	8-Way	1	4	1.2	20	4	0.4	30	SMA	3	1.35	1.3
122	DBPD0802000400A	8-Way	2	4	0.8	20	4	0.4	30	SMA	3	1.3	1.2
123	DBPD0800500600A	8-Way	0.5	6	2.5	18	6	0.3	30	SMA	2	1.6	1.3
124	DBPD0801000800A	8-Way	1	8	2	18	6	0.4	30	SMA	3	1.6	1.4
125	DBPD0802000800A	8-Way	2	8	1.5	18	5	0.5	30	SMA	3	1.6	1.3
126	DBPD0804000800A	8-Way	4	8	1.2	18	5	0.5	30	SMA	2	1.5	1.3
127	DBPD0801001240A	8-Way	1	12.4	3.5	16	8	0.7	30	SMA	2	1.8	1.5
128	DBPD0801001800A	8-Way	1	18	4	15	12	0.8	30	SMA	2	1.8	1.5
129	DBPD0802001800A	8-Way	2	18	3.5	15	10	0.8	30	SMA	2	1.8	1.5
130	DBPD0804001800A	8-Way	4	18	1.8	18	6	0.5	30	SMA	2	1.7	1.5
131	DBPD0806001800A	8-Way	6	18	1.4	18	6	0.5	30	SMA	2	1.8	1.5
132	DBPD0802002650A	8-Way	2	26.5	3	16	±6	±0.4	20	SMA	1	1.6	1.3
133	DBPD0806004000A	8-Way	6	40	3	15	10	0.5	10	2.92mm	1	2	1.6
134	DBPD1000800200A	10-Way	0.8	2	1	18	5	0.3	10	SMA	3	1.3	1.3
135	DBPD1200010020A	12-Way	0.01	0.2	0.7	23	10	0.5	25	SMA	3	1.4	1.4
136	DBPD1200500200A	12-Way	0.5	2	1.8	18	5	0.4	15	SMA	2	1.6	1.3
137	DBPD1202000800A	12-Way	2	8	2	18	10	1	20	SMA	2	1.6	1.3
138	DBPD1208001800A	12-Way	8	18	2.2	15	10	0.8	15	SMA	2	1.8	1.5
139	DBPD1601000200A	16-Way	1	2	1.7	18	4	0.3	15	SMA	2	1.3	1.2
140	DBPD1600800220A	16-Way	0.8	2.2	1.2	20	4	0.3	10	SMA	2	1.4	1.4
141	DBPD1601000245A	16-Way	1	2.45	2.5	20	4	0.3	10	SMA	2	1.4	1.4
142	DBPD1600800250C	16-Way	0.8	2.5	1.7	18	8	0.4	10	SMA	1	1.5	1.3
143	DBPD1602000400A	16-Way	2	4	1.2	18	7	0.3	15	SMA	2	1.6	1.3
144	DBPD1605900645A	16-Way	5.9	6.45	1.6	18	5	0.5	10	SMA	2	1.5	1.5
145	DBPD2400000010A	24-Way	0.0002	0.1	1.5	20	5	0.5	10	SMA	2	1.5	1.5
146	DBPD3200200060A	32-Way	0.2	0.6	2	18	10	0.6	10	SMA	5	1.5	1.5
147	DBPD3200800200A	32-Way	0.8	2	1.5	16	5	0.5	50	SMA	5	1.5	1.3

定向耦合器 (1) Directional Coupler (1)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Coupling (dB)	Insert. Loss (dB)	Directivity Min (dB)	Avg. Power Handle (W)	VSWR	Connector
1	DBDC2000100040B	Directional Coupler	0.1	0.4	20	0.35	22	500	1.2	N
2	DBDC3000100040B	Directional Coupler	0.1	0.4	30	0.25	20	500	1.2	N
3	DBDC3000300050B	Directional Coupler	0.3	0.5	30	0.3	20	300	1.15	N
4	DBDC2000100080B	Directional Coupler	0.1	0.8	20	0.4	20	400	1.2	N
5	DBDC3000100080B	Directional Coupler	0.1	0.8	30	0.4	20	400	1.2	N
6	DBDC2000500100B	Directional Coupler	0.5	1	20	0.3	22	500	1.2	N
7	DBDC3000500100B	Directional Coupler	0.5	1	30	0.2	20	500	1.2	N
8	DBDD3000500100B	Dual Directional Coupler	0.5	1	30	0.3	20	500	1.2	N
9	DBDD2000110200B	Dual Directional Coupler	0.11	2	20	1	20	500	1.25	N
10	DBDC1000500200B	Directional Coupler	0.5	2	10	0.5	20	60	1.2	N
11	DBDC2000500200B	Directional Coupler	0.5	2	20	0.4	20	60	1.2	N
12	DBDC3000500200B	Directional Coupler	0.5	2	30	0.3	20	60	1.2	N
13	DBDC2001000200B	Directional Coupler	1	2	20	0.2	22	500	1.2	N
14	DBDC3001000200B	Directional Coupler	1	2	30	0.2	20	500	1.2	N
15	DBDD3001000200B	Dual Directional Coupler	1	2	30	0.2	20	500	1.2	N
16	DBDC0600500200A	Directional Coupler	0.5	2.5	6	0.5	20	50	1.2	SMA
17	DBDC1000500200A	Directional Coupler	0.5	2.5	10	0.5	20	50	1.2	SMA
18	DBDC1500500250A	Directional Coupler	0.5	2.5	15	0.5	20	50	1.2	SMA
19	DBDC2000500200A	Directional Coupler	0.5	2.5	20	0.4	20	50	1.2	SMA
20	DBDC3005000200A	Directional Coupler	0.5	2.5	30	0.4	20	50	1.2	SMA
21	DBDC2000500250B	Directional Coupler	0.5	2.5	20	0.4	20	50	1.25	N
22	DBDC0600800250B	Directional Coupler	0.8	2.5	6	0.4	20	200	1.25	N
23	DBDC0600800250A	Directional Coupler	0.8	2.5	6	0.5	20	50	1.2	SMA
24	DBDC1000800250C	Directional Coupler	0.8	2.5	10	0.4	20	200	1.25	N
25	DBDC1000800250A	Directional Coupler	0.8	2.5	10	0.5	20	50	1.2	SMA
26	DBDC2000800250B	Directional Coupler	0.8	2.5	20	0.4	20	100	1.25	N
27	DBDC2000800250D	Directional Coupler	0.8	2.5	20	0.3	20	200	1.25	N
28	DBDC2000800250A	Directional Coupler	0.8	2.5	20	0.4	20	50	1.2	SMA
29	DBDC3000800250B	Directional Coupler	0.8	2.5	30	0.4	20	100	1.25	N
30	DBDC3000800250C	Directional Coupler	0.8	2.5	30	0.3	20	200	1.25	N
31	DBDC3000800250A	Directional Coupler	0.8	2.5	30	0.3	20	50	1.2	SMA
32	DBDC0600700270B	Directional Coupler	0.7	2.7	6	1.9	20	100	1.3	N
33	DBDC1000700270B	Directional Coupler	0.7	2.7	10	0.9	20	100	1.3	N
34	DBDC1500700270B	Directional Coupler	0.7	2.7	15	0.55	20	100	1.3	N
35	DBDC2000700270B	Directional Coupler	0.7	2.7	20	0.45	20	100	1.3	N
36	DBDC3000700270B	Directional Coupler	0.7	2.7	30	0.4	20	100	1.3	N
37	DBDC2000400300B	Directional Coupler	0.4	3	20	0.5	20	100	1.3	N
38	DBDD4002900330C	Dual Directional Coupler	2.9	3.3	40	0.4	15	300	1.2	N
39	DBDC0500800350B	Directional Coupler	0.8	3.5	5	0.4	20	200	1.25	N
40	DBDC0600800350B	Directional Coupler	0.8	3.5	6	0.4	20	200	1.25	N
41	DBDC0700800350B	Directional Coupler	0.8	3.5	7	0.4	20	200	1.25	N
42	DBDC1000800350B	Directional Coupler	0.8	3.5	10	0.4	20	200	1.25	N
43	DBDC1500800350B	Directional Coupler	0.8	3.5	15	0.3	20	200	1.25	N
44	DBDC2000800350B	Directional Coupler	0.8	3.5	20	0.3	20	200	1.25	N
45	DBDC3000800350B	Directional Coupler	0.8	3.5	30	0.3	20	200	1.25	N
46	DBDC1000400300A	Dual Directional Coupler	0.4	4	10	0.5	20	50	1.2	SMA
47	DBDC0601000400A	Directional Coupler	1	4	6	0.5	20	50	1.2	SMA
48	DBDC0601000400D	Directional Coupler	1	4	6	0.6	20	50	1.3	N
49	DBDC1001000400A	Directional Coupler	1	4	10	0.5	20	50	1.2	SMA
50	DBDC1001000400B	Directional Coupler	1	4	10	0.6	20	50	1.3	N

定向耦合器 (2) Directional Coupler (2)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Coupling (dB)	Insert. Loss (dB)	Directivity Min (dB)	Avg. Power Handle (W)	VSWR	Connector
51	DBDC1501000400A	Directional Coupler	1	4	15	0.5	20	50	1.2	SMA
52	DBDC2001000400A	Directional Coupler	1	4	20	0.4	20	50	1.2	SMA
53	DBDC2001000400B	Directional Coupler	1	4	20	0.5	20	50	1.3	N
54	DBDC3001000400A	Directional Coupler	1	4	30	0.3	20	50	1.2	SMA
55	DBDC3001000400B	Directional Coupler	1	4	30	0.4	18	50	1.3	N
56	DBDD0601000400A	Dual Directional Coupler	1	4	6	0.5	20	50	1.2	SMA
57	DBDD0601000400B	Dual Directional Coupler	1	4	6	0.6	20	50	1.3	N
58	DBDD1001000400A	Dual Directional Coupler	1	4	10	0.5	20	50	1.2	SMA
59	DBDD1001000400B	Dual Directional Coupler	1	4	10	0.6	20	50	1.3	N
60	DBDD1501000400A	Dual Directional Coupler	1	4	15	0.5	20	50	1.2	SMA
61	DBDD2001000400A	Dual Directional Coupler	1	4	20	0.4	20	50	1.2	SMA
62	DBDD2001000400C	Dual Directional Coupler	1	4	20	0.5	20	50	1.3	N
63	DBDD3001000400A	Dual Directional Coupler	1	4	30	0.3	20	50	1.2	SMA
64	DBDD3001000400B	Dual Directional Coupler	1	4	30	0.4	18	50	1.3	N
65	DBDC2002000400B	Directional Coupler	2	4	20	0.4	22	500	1.2	N
66	DBDC3002000400B	Directional Coupler	2	4	30	0.3	20	500	1.2	N
67	DBDD2002000400B	Dual Directional Coupler	2	4	20	0.4	22	500	1.2	N
68	DBDD3002000400B	Dual Directional Coupler	2	4	30	0.3	20	500	1.2	N
69	DBDC1002000400C	Directional Coupler	2	4	10	0.2	22	50	1.15	SMA
70	DBDC1000500600A	Directional Coupler	0.5	6	10	0.7	18	50	1.2	SMA
71	DBDC2000500600C	Directional Coupler	0.5	6	20	0.5	18	50	1.2	SMA
72	DBDD1000500600A	Dual Directional Coupler	0.5	6	10	0.7	18	50	1.2	SMA
73	DBDD2000500600A	Dual Directional Coupler	0.5	6	20	0.5	18	50	1.2	SMA
74	DBDC1500500600A	Dual Directional Coupler	0.5	6	15	0.7	18	50	1.25	SMA
75	DBDC0602000800A	Directional Coupler	2	8	6	0.4	20	50	1.2	SMA
76	DBDC0602000800B	Directional Coupler	2	8	6	0.8	20	50	1.3	N
77	DBDC1002000800A	Directional Coupler	2	8	10	0.5	20	50	1.2	SMA
78	DBDC1002000800B	Directional Coupler	2	8	10	0.6	20	50	1.3	N
79	DBDC1502000800A	Directional Coupler	2	8	15	0.5	20	50	1.2	SMA
80	DBDC2002000800A	Directional Coupler	2	8	20	0.4	20	50	1.2	SMA
81	DBDC2002000800B	Directional Coupler	2	8	20	0.5	18	50	1.3	N
82	DBDC3002000800B	Directional Coupler	2	8	30	0.4	18	50	1.3	N
83	DBDC3002000800A	Directional Coupler	2	8	30	0.4	20	50	1.2	SMA
84	DBDD0602000800A	Dual Directional Coupler	2	8	6	0.4	20	50	1.2	SMA
85	DBDD0602000800B	Dual Directional Coupler	2	8	6	0.8	20	50	1.3	N
86	DBDD1002000800A	Dual Directional Coupler	2	8	10	0.5	20	50	1.2	SMA
87	DBDD1002000800B	Dual Directional Coupler	2	8	10	0.6	20	50	1.3	N
88	DBDD1502000800A	Dual Directional Coupler	2	8	15	0.5	20	50	1.2	SMA
89	DBDD2002000800A	Dual Directional Coupler	2	8	20	0.4	20	50	1.2	SMA
90	DBDD2002000800B	Dual Directional Coupler	2	8	20	0.5	18	50	1.3	N
91	DBDD3002000800B	Dual Directional Coupler	2	8	30	0.4	18	50	1.3	N
92	DBDD3002000800A	Dual Directional Coupler	2	8	30	0.4	20	50	1.2	SMA
93	DBDC3500900900B	Directional Coupler	0.9	9	35	0.5	11	250	1.4	N
94	DBDD3500900900B	Dual Directional Coupler	0.9	9	35	0.5	11	250	1.4	N
95	DBDC4009001000A	Directional Coupler	9	10	40	1.2	10	200	1.4	TNC
96	DBDD4009001000A	Dual Directional Coupler	9	10	40	1.2	10	200	1.4	TNC
97	DBDC2003901100B	Directional Coupler	3.9	11	20	0.4	12	300	1.5	N
98	DBDC4003901100B	Directional Coupler	3.9	11	40	0.6	8	300	1.5	N
99	DBDD2003901100B	Dual Directional Coupler	3.9	11	20	0.4	12	300	1.5	N
100	DBDD4003901100B	Dual Directional Coupler	3.9	11	40	0.6	8	300	1.5	N

定向耦合器 (3) Directional Coupler (3)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Coupling (dB)	Insert. Loss (dB)	Directivity Min (dB)	Avg. Power Handle (W)	VSWR	Connector
101	DBDC1000501800C	Directional Coupler	0.5	18	10	1.5	10	50	1.6	SMA
102	DBDC1000501800B	Directional Coupler	0.5	18	10	1.8	10	50	1.6	N
103	DBDC2000501800C	Directional Coupler	0.5	18	20	1.3	10	50	1.6	SMA
104	DBDC2000501800B	Directional Coupler	0.5	18	20	1.5	10	50	1.6	N
105	DBDC3000501800C	Directional Coupler	0.5	18	30	1	10	50	1.6	SMA
106	DBDC3000501800B	Directional Coupler	0.5	18	30	1.2	10	50	1.6	N
107	DBDD1000501800A	Dual Directional Coupler	0.5	18	10	1.5	10	50	1.6	SMA
108	DBDD1000501800B	Dual Directional Coupler	0.5	18	10	1.8	10	50	1.6	N
109	DBDD2000501800A	Dual Directional Coupler	0.5	18	20	1.3	10	50	1.6	SMA
110	DBDD2000501800B	Dual Directional Coupler	0.5	18	20	1.5	10	50	1.6	N
111	DBDD3000501800A	Dual Directional Coupler	0.5	18	30	1	10	50	1.6	SMA
112	DBDD3000501800B	Dual Directional Coupler	0.5	18	30	1.2	10	50	1.6	N
113	DBDC1001001800A	Directional Coupler	1	18	10	0.9	12	50	1.6	SMA
114	DBDC1001001800D	Directional Coupler	1	18	10	1.2	10	50	1.6	N
115	DBDC2001001800A	Directional Coupler	1	18	20	0.9	12	50	1.6	SMA
116	DBDC2001001800D	Directional Coupler	1	18	20	1.2	10	50	1.6	N
117	DBDC3001001800A	Directional Coupler	1	18	30	0.8	12	50	1.6	SMA
118	DBDC3001001800C	Directional Coupler	1	18	30	1	10	50	1.6	N
119	DBDD1001001800A	Dual Directional Coupler	1	18	10	0.9	12	50	1.6	SMA
120	DBDD1001001800B	Dual Directional Coupler	1	18	10	1.2	10	50	1.6	N
121	DBDD2001001800A	Dual Directional Coupler	1	18	20	0.9	12	50	1.6	SMA
122	DBDD2001001800B	Dual Directional Coupler	1	18	20	1.2	10	50	1.6	N
123	DBDD3001001800A	Dual Directional Coupler	1	18	30	0.8	12	50	1.6	SMA
124	DBDD3001001800B	Dual Directional Coupler	1	18	30	1	10	50	1.6	N
125	DBDC1002001800A	Directional Coupler	2	18	10	0.7	12	50	1.5	SMA
126	DBDC0602001800C	Directional Coupler	2	18	6	0.7	12	50	1.5	SMA
127	DBDC1002001800D	Directional Coupler	2	18	10	1	12	50	1.5	N
128	DBDC1502001800A	Directional Coupler	2	18	16	0.7	12	50	1.5	SMA
129	DBDC2002001800A	Directional Coupler	2	18	20	0.7	10	50	1.5	SMA
130	DBDC2002001800B	Directional Coupler	2	18	20	0.9	12	50	1.5	N
131	DBDC3002001800A	Directional Coupler	2	18	30	0.7	10	50	1.5	SMA
132	DBDC3002001800B	Directional Coupler	2	18	30	0.9	10	50	1.5	N
133	DBDD1002001800A	Dual Directional Coupler	2	18	10	0.7	12	50	1.5	SMA
134	DBDD1002001800B	Dual Directional Coupler	2	18	10	1	12	50	1.5	N
135	DBDD1502001800A	Dual Directional Coupler	2	18	16	0.7	12	50	1.5	SMA
136	DBDD2002001800A	Dual Directional Coupler	2	18	20	0.7	10	50	1.5	SMA
137	DBDD2002001800B	Dual Directional Coupler	2	18	20	0.9	12	50	1.5	N
138	DBDD3002001800A	Dual Directional Coupler	2	18	30	0.7	10	50	1.5	SMA
139	DBDD3002001800B	Dual Directional Coupler	2	18	30	0.9	10	50	1.5	N
140	DBDC0604001800A	Directional Coupler	4	18	6	1.35	10	50	1.6	SMA
141	DBDC1004001800A	Directional Coupler	4	18	10	0.6	12	50	1.5	SMA
142	DBDC1004001800F	Directional Coupler	4	18	10	0.9	12	50	1.5	N
143	DBDC2004001800A	Directional Coupler	4	18	20	0.6	12	50	1.5	SMA
144	DBDC2004001800D	Directional Coupler	4	18	20	0.8	12	50	1.5	N
145	DBDC3004001800A	Directional Coupler	4	18	30	0.6	10	50	1.5	SMA
146	DBDC3004001800C	Directional Coupler	4	18	30	0.8	10	50	1.5	N
147	DBDD0604001800A	Dual Directional Coupler	4	18	6	1.35	10	50	1.6	SMA
148	DBDD1004001800A	Dual Directional Coupler	4	18	10	0.6	12	50	1.5	SMA
149	DBDD1004001800B	Dual Directional Coupler	4	18	10	0.9	12	50	1.5	N
150	DBDD2004001800A	Dual Directional Coupler	4	18	20	0.6	12	50	1.5	SMA

定向耦合器 (4) Directional Coupler (4)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Coupling (dB)	Insert. Loss (dB)	Directivity Min (dB)	Avg. Power Handle (W)	VSWR	Connector
151	DBDD2004001800B	Dual Directional Coupler	4	18	20	0.8	12	50	1.5	N
152	DBDD3004001800A	Dual Directional Coupler	4	18	30	0.6	10	50	1.5	SMA
153	DBDD3004001800B	Dual Directional Coupler	4	18	30	0.8	10	50	1.5	N
154	DBDC0606001800A	Directional Coupler	6	18	6	0.7	15	50	1.5	SMA
155	DBDC1006001800A	Directional Coupler	6	18	10	0.6	14	50	1.5	SMA
156	DBDC1506001800A	Directional Coupler	6	18	15	1	12	50	1.5	SMA
157	DBDC2006001800A	Directional Coupler	6	18	20	0.6	12	50	1.5	SMA
158	DBDD0606001800A	Dual Directional Coupler	6	18	6	0.7	15	50	1.5	SMA
159	DBDD1006001800A	Dual Directional Coupler	6	18	10	0.6	14	50	1.5	SMA
160	DBDD1506001800A	Dual Directional Coupler	6	18	15	1	12	50	1.5	SMA
161	DBDD2006001800A	Dual Directional Coupler	6	18	20	0.6	12	50	1.5	SMA
162	DBDC3008001800B	Directional Coupler	8	18	30	0.9	10	300	1.7	N
163	DBDD3008001800B	Dual Directional Coupler	8	18	30	0.9	10	300	1.7	N
164	DBDD1001002650A	Dual Directional Coupler	1	26.5	10	2.5	10	50	1.6	2.92mm
165	DBDD2001002650A	Dual Directional Coupler	1	26.5	20	2.3	10	50	1.6	2.92mm
166	DBDD3001002650A	Dual Directional Coupler	1	26.5	30	2	10	50	1.6	2.92mm
167	DBDD1002002650A	Dual Directional Coupler	2	26.5	10	2	10	50	1.6	2.92mm
168	DBDD2002002650A	Dual Directional Coupler	2	26.5	20	1.7	10	50	1.6	2.92mm
169	DBDD3002002650A	Dual Directional Coupler	2	26.5	30	1.7	10	50	1.6	2.92mm
170	DBDD1008002650A	Dual Directional Coupler	8	26.5	10	1.6	10	50	1.6	2.92mm
171	DBDD1208002650A	Dual Directional Coupler	8	26.5	12	1.6	10	50	1.6	2.92mm
172	DBDD1508002650A	Dual Directional Coupler	8	26.5	15	1.2	10	50	1.6	2.92mm
173	DBDD2008002650A	Dual Directional Coupler	8	26.5	20	1.6	10	50	1.6	2.92mm
174	DBDD3008002650A	Dual Directional Coupler	8	26.5	30	1.6	10	50	1.6	2.92mm
175	DBDC1001004000A	Directional Coupler	1	40	10	2.5	10	50	1.6	2.92mm
176	DBDC2001004000A	Directional Coupler	1	40	20	2.3	10	50	1.6	2.92mm
177	DBDC1002004000A	Directional Coupler	2	40	10	2	10	50	1.6	2.92mm
178	DBDC2002004000A	Directional Coupler	2	40	20	1.7	10	50	1.6	2.92mm
179	DBDC3002004000A	Directional Coupler	2	40	30	1.7	10	50	1.6	2.92mm
180	DBDC1008004000A	Directional Coupler	8	40	10	1.6	10	50	1.6	2.92mm
181	DBDC1208004000A	Directional Coupler	8	40	12	1.6	10	50	1.6	2.92mm
182	DBDC1508004000A	Directional Coupler	8	40	15	1.2	10	50	1.6	2.92mm
183	DBDC2008004000A	Directional Coupler	8	40	20	1.6	10	50	1.6	2.92mm
184	DBDC3008004000A	Directional Coupler	8	40	30	1.6	10	50	1.6	2.92mm

电桥 (1)
Hybrid (1)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Insert. Loss (dB)	Isolation (dB)	Amp. Balance (dB)	Phase Balance (°)	Avg. Power Handle (W)	VSWR	Connector
1	DBHB9000030009A	900 Hybrid	0.03	0.088	0.6	16	1	6	200	1.3	
2	DBHB9000050011A	900 Hybrid	0.05	0.11	0.3	23	0.55	2.5	200	1.2	
3	DBHB9000110017A	900 Hybrid	0.108	0.174	0.3	20	0.3	2	500	1.2	
4	DBHB9000100020A	900 Hybrid	0.1	0.2	0.3	18	0.5	2	400	1.2	
5	DBHB9000100020B	900 Hybrid	0.1	0.2	0.3	20	0.5	2	400	1.2	
6	DBHB9000190027A	900 Hybrid	0.19	0.27	0.3	20	0.5	2	400	1.2	
7	DBHB9000200040A	900 Hybrid	0.2	0.4	0.2	22	0.5	2	50	1.2	SMA
8	DBHB9000200040B	900 Hybrid	0.2	0.4	0.3	20	0.5	2	250	1.2	
9	DBHB9000230040A	900 Hybrid	0.225	0.4	0.3	20	0.5	2	250	1.2	
10	DBHB9000250050A	900 Hybrid	0.25	0.5	0.2	22	0.5	2	50	1.2	SMA
11	DBHB9000250050B	900 Hybrid	0.25	0.5	0.3	20	0.5	2	200	1.2	
12	DBHB9000230051A	900 Hybrid	0.225	0.512	0.6	20	0.5	2	200	1.2	
13	DBHB9000380051A	900 Hybrid	0.38	0.512	0.3	20	0.3	2	200	1.2	
14	DBHB9000380052B	slabline 90°Hybird	0.38	0.52	0.2	25	0.3	3	200	1.2	N
15	DBHB9000380052A	stripline 90°Hybird	0.38	0.52	0.2	22	0.3	2	120	1.2	N
16	DBHB9000350070A	900 Hybrid	0.35	0.7	0.3	22	0.5	2	50	1.2	SMA
17	DBHB9000400080A	900 Hybrid	0.4	0.8	0.3	22	0.5	2	50	1.2	SMA
18	DBHB9000400080B	900 Hybrid	0.4	0.8	0.3	20	0.5	2	150	1.2	
19	DBHB9000450090A	900 Hybrid	0.45	0.9	0.3	22	0.5	2	50	1.2	SMA
20	DBHB9000800096A	900 Hybrid	0.8	0.96	0.3	30	0.35	3	200	1.15	7/16
21	DBHB9000500100A	900 Hybrid	0.5	1	0.2	22	0.5	2	50	1.2	SMA
22	DBHB9000500100B	900 Hybrid	0.5	1	0.3	20	0.5	2	200	1.2	
23	DBHB9000800100C	slabline 90°Hybird	0.8	1	0.2	25	0.3	3	200	1.2	N
24	DBHB9000800100D	stripline 90°Hybird	0.8	1	0.3	22	0.3	3	120	1.2	N
25	DBHB9000950123A	900 Hybrid	0.95	1.225	0.3	18	0.3	2	150	1.25	
26	DBHB9001200140A	900 Hybrid	1.2	1.4	0.3	20	0.3	2	150	1.25	
27	DBHB1800750150A	1800 Hybrid	0.75	1.5	0.3	22	0.5	10	50	1.25	SMA
28	DBHB9000750150A	900 Hybrid	0.75	1.5	0.2	22	0.5	2	50	1.2	SMA
29	DBHB9000750150B	900 Hybrid	0.75	1.5	0.3	18	0.5	2	120	1.25	
30	DBHB9001710188A	900 Hybrid	1.71	1.88	0.3	30	0.35	3	200	1.15	7/16
31	DBHB9000500200A	900 Hybrid	0.5	2	0.3	20	0.6	4	50	1.2	SMA
32	DBHB1801000200A	1800 Hybrid	1	2	0.35	22	0.5	10	50	1.3	SMA
33	DBHB9001000200A	900 Hybrid	1	2	0.2	22	0.5	2	50	1.2	SMA
34	DBHB9001000200B	900 Hybrid	1	2	0.2	22	0.5	2	200	1.2	N
35	DBHB9001000200D	900 Hybrid	1	2	0.3	18	0.5	2	100	1.25	
36	DBHB9001920217A	900 Hybrid	1.92	2.17	0.3	30	0.3	3	200	1.15	7/16
37	DBHB9000700250B	stripline 90°Hybird	0.7	2.5	0.3	22	0.5	4	120	1.25	N
38	DBHB9000800250B	slabline 90°Hybird	0.8	2.5	0.3	22	0.5	4	150	1.2	N
39	DBHB9001400250A	900 Hybrid	1.4	2.5	0.2	23	0.4	2	50	1.2	SMA
40	DBHB9001700250C	slabline 90°Hybird	1.7	2.5	0.2	22	0.3	3	200	1.2	N
41	DBHB9001700250B	stripline 90°Hybird	1.7	2.5	0.3	22	0.3	3	120	1.2	N
42	DBHB9000700270A	900 Hybrid	0.698	2.7	0.3	22	0.6	4	50	1.2	SMA
43	DBHB9000690270A	900 Hybrid	0.7	2.7	0.6	22	0.6	4	50	1.3	SMA
44	DBHB9002200290A	900 Hybrid	2.2	2.9	0.35	17	0.3	2.5	80	1.3	
45	DBHB9000800300A	900 Hybrid	0.8	3	0.6	20	0.7	5	50	1.3	SMA
46	DBHB9001500300A	900 Hybrid	1.5	3	0.2	22	0.5	2	50	1.2	SMA
47	DBHB9001500300B	900 Hybrid	1.5	3	0.35	18	0.5	2.5	80	1.3	
48	DBHB9001700340A	900 Hybrid	1.7	3.4	0.35	17	0.5	2.5	80	1.3	
49	DBHB9003100340A	900 Hybrid	3.1	3.4	0.35	17	0.3	2.5	80	1.3	
50	DBHB9001000400A	900 Hybrid	1	4	0.8	20	0.7	5	50	1.3	SMA

电桥 (2) Hybrid (2)

Item	Part Number	Description	Freq. Low (GHz)	Freq. High (GHz)	Insert. Loss (dB)	Isolation (dB)	Amp. Balance (dB)	Phase Balance (°)	Avg. Power Handle (W)	VSWR	Connector
51	DBHB1802000400A	1800 Hybrid	2	4	0.4	20	0.5	10	50	1.4	SMA
52	DBHB9002000400A	900 Hybrid	2	4	0.2	22	0.5	2	50	1.2	SMA
53	DBHB9002000400C	900 Hybrid	2	4	0.35	17	0.5	2.5	60	1.3	
54	DBHB9002600520A	900 Hybrid	2.6	5.2	0.2	22	0.5	2	50	1.2	SMA
55	DBHB9001400525A	900 Hybrid	1.4	5.25	0.35	20	0.6	5	50	1.3	SMA
56	DBHB1802000800A	1800 Hybrid	2	8	1.2	20	0.8	10	50	1.5	SMA
57	DBHB9002000800A	900 Hybrid	2	8	1.2	16	1.2	5	50	1.5	SMA
58	DBHB9004000800A	900 Hybrid	4	8	0.35	18	0.5	3	50	1.35	SMA
59	DBHB9001001800A	900 Hybrid	1	18	2.2	10	1.5	12	20	1.9	SMA
60	DBHB1802001800A	1800 Hybrid	2	18	2.3	16	1	10	50	1.8	SMA
61	DBHB9002001800A	900 Hybrid	2	18	1.4	16	0.7	8	50	1.6	SMA
62	DBHB1804001800A	1800 Hybrid	4	18	1.8	16	1	10	50	1.7	SMA
63	DBHB9004001800A	900 Hybrid	4	18	1.2	16	0.7	8	50	1.6	SMA
64	DBHB9006001800A	900 Hybrid	6	18	1	16	0.6	8	50	1.6	SMA
65	DBHB9001502650A	900 Hybrid	1.5	26.5	3.4	15	1.4	9	20	1.9	2.92mm
66	DBHB1805002650A	1800 Hybrid	5	26.5	1.6	14	0.7	10	20	1.7	2.92mm
67	DBHB9005002650A	900 Hybrid	5	26.5	1	16	0.6	7	20	1.7	SMA
68	DBHB9010002650A	900 Hybrid	10	26.5	1.2	16	0.6	7	20	1.7	2.92mm
69	DBHB9010004000B	900 Hybrid	10	40	1.8	13	0.6	8	20	1.8	2.4mm
70	DBHB9010004000A	900 Hybrid	10	40	1.8	13	0.6	8	20	1.8	2.92mm
71	DBHB9020004000A	900 Hybrid	20	40	1.2	15	0.5	5	30	1.8	2.92mm
72	DBHB1826504000A	1800 Hybrid	26.5	40	3	18	1.5	10	10	1.7	2.92mm
73	DBHB9008004350A	900 Hybrid	8	43.5	2.2	10	1.5	12	20	1.9	2.92mm

滤波器 (1) Filter (1)

Item	Part Number	Description	Pass Band Low (GHz)	Pass Band High (GHz)	Stop Band (GHz)	Rejection (dB)	VSW R	InsertionLoss (dB)	Power (W)
1	DBBF0900350035A	Cavity Filter	0.351	0.356	DC-0.35 0.36-2.20	60	1.3	2.5	100
2	DBBF0900460046A	Cavity Filter	0.46	0.464	DC-0.45 0.47-2.50	60	1.3	2.5	150
3	DBBF0800690069A	Cavity Filter	0.6932	0.6977	DC-0.68GHz 0.70-3.0GHz	40	1.3	4	50
4	DBBF1000690071A	Cavity Filter	0.698	0.71	DC-0.638GHz 0.77GHz-8GHz	50	1.3	1.5	50
5	DBBF0800710071A	Cavity Filter	0.7163	0.71475	DC-0.71GHz 0.72-3.0GHz	30	1.3	4	50
6	DBBF0400820083A	Cavity Filter	0.825	0.835	DC-0.79 0.87-2.65	85	1.25	1.5	100
7	DBBF1000830083A	Cavity Filter	0.832	0.837	DC-0.733 0.893-8GHz	50	1.3	1.5	50
8	DBBF0400820083B	Cavity Filter	0.8285	0.8375	DC-0.80GHz 0.85-3.0GHz	50	1.3	1.5	50
9	DBBF0600870088A	Cavity Filter	0.87	0.88	DC-0.86 0.98-3.21	60	1.3	1.5	100
10	DBBFXX00860089A	Cavity Filter	0.869	0.894	DC-0.898 0.96-3.21	65	1.3	1.3	100
11	DBBF0800930096A	Cavity Filter	0.935	0.96	DC-0.915 0.98-3.50	70	1.3	1	100
12	DBBF0901200140A	Cavity Filter	1.2	1.4	DC~1.1GHz 1.5-2.0GHz	70	1.3	1	50
13	DBBF0501460147A	Cavity Filter	1.465	1.477	DC-1.431 1.51-4.01	50	1.2	1	15
14	DBBF0501620166A	Cavity Filter	1.622	1.666	DC-1.559 1.73-3.98	40	1.3	1.2	50
15	DBBF1001710173A	Cavity Filter	1.71	1.73	DC-1.65GHz 1.73GHz-8GHz	50	1.3	1.5	50
16	DBBF0601760178A	Cavity Filter	1.764	1.786	DC~1.745GHz 1805~3GHz	40	1.3	0.5	30
17	DBBF0401770180A	Cavity Filter	1.774	1.804	DC-1.729 1.84-3.87	40	1.3	1.4	50
18	DBBF0401830186A	Cavity Filter	1.834	1.864	DC-1.789 1.91-3.54	40	1.3	1.4	50
19	DBBF0401840186A	Cavity Filter	1.8475	1.8675	DC-1.79GHz 1.93-5.0GHz	50	1.3	1.5	50
20	DBBF1001050190A	SSS BPF	1.05	1.9	DC-0.85 2.3-4.0	45	1.8	1	15
21	DBBF0501880190A	Cavity Filter	1.88	1.9	DC-1.820 1.96-3.65	80	1.3	1.2	50
22	DBBF0401880190A	Cavity Filter	1.8825	1.9025	DC-1.83GHz 1.95-5.0GHz	50	1.3	1.5	50
23	DBBF1001890191A	Cavity Filter	1.892	1.912	DC-1.84GHz 1.96-5.0GHz	50	1.3	1.5	50
24	DBBF0401890191A	Cavity Filter	1.8925	1.9125	DC-1.84GHz 1.96-5.0GHz	50	1.3	1.5	50
25	DBBFXX01920198A	Cavity Filter	1.92	1.98	DC-2.0 2.1-4.21	45	1.3	1	100
26	DBBF0501960198A	Cavity Filter	1.96	1.98	DC-1.900 2.04-4.52	80	1.3	1.2	100
27	DBLF0500000200A	SSS LPF	DC	2	2.3-6.0	50	1.8	1	15
28	DBBF0402010202A	Cavity Filter	2.01	2.025	DC-1.962 4.02-17.25	41	1.3	1.2	50
29	DBBFXX02100217A	Cavity Filter	2.1	2.17	DC-2.19 1.92-4.98	45	1.3	1	100
30	DBBF0902400247A	Cavity Filter	2.403	2.471	DC-2.390 2.83-4.65	40	1.25	1.5	75
31	DBBFXX02400250A	Cavity Filter	2.4	2.5	DC~4.9GHz 5.5-5.7GHz	30	1.3	0.5	30
32	DBBF1002510254A	Cavity Filter	2.51	2.54	DC-2.52GHz 2.6GHz-8GHz	50	1.3	1.5	50
33	DBBF1702200270A	Cavity Filter	2.2	2.7	DC-2.150 2.75-4.87	45	1.5	0.8	75
34	DBLF0500000300A	SSS LPF	DC	3	3.45-8	50	1.8	1	15
35	DBBF1002100380A	SSS BPF	2.1	3.8	DC-1.70 4.6-7.0	45	1.8	1	15
36	DBHF0501000400A	SSS HPF	1	4	DC-0.8	50	1.8	1	15
37	DBLF0500000400A	SSS LPF	DC	4	4.6-10	50	1.8	1	15
38	DBBF1503200480A	Cavity Filter	3.2	4.8	DC-3.17 4.99-6.95	40	1.25	1.5	10
39	DBLF0500000500A	SSS LPF	DC	5	5.75-12	50	1.8	1	15
40	DBLF0500000500B	Tube LPF	DC	5	10	60	1.25	0.4	60
41	DBBF0605130535A	Cavity Filter	5.13	5.35	DC~4.9GHz 5.5-5.7GHz	30	1.3	0.5	30
42	DBBF1004200570A	SSS BPF	4.2	5.7	DC-3.4 6.9-9.5	45	1.8	1	15
43	DBBF0605150585A	Cavity Filter	5.15	5.85	DC~4.9GHz 5.5-5.7GHz	30	1.3	0.5	30
44	DBLF0500000600A	SSS LPF	DC	6	6.9-14	50	1.8	1	15
45	DBLF0500000600B	Tube LPF	DC	6	12	60	1.25	0.4	60
46	DBLF0500000700A	SSS LPF	DC	7	8.05-15	50	1.8	1	15
47	DBLF0500000700B	Tube LPF	DC	7	14	60	1.25	0.4	60
48	DBBF0507000730A	Cavity Filter	7	7.3	DC-6.0GHz 8.0-14GHz	60	1.3	0.5	30
49	DBBF1006300760A	SSS BPF	6.3	7.6	DC-5.1 9.2-12.0	45	1.8	1	15
50	DBBF1004200770A	SSS BPF	4.2	7.7	DC-3.4 9.2-12.0	45	1.8	1	15

滤波器 (2) Filter (2)

Item	Part Number	Description	Pass Band Low (GHz)	Pass Band High (GHz)	Stop Band (GHz)	Rejection (dB)	VSW R	InsertionLoss (dB)	Power (W)
51	DBLF0500000800A	SSS LPF	DC	8	9.2-16	50	1.8	1	15
52	DBLF0500000800B	Tube LPF	DC	8	16	60	1.25	0.4	60
53	DBBFXX06500850A	Cavity Filter	6.5	8.5	DC-6.45 8.59-12.0	45	1.25	1.5	50
54	DBLF0500000900A	SSS LPF	DC	9	10.35-16	50	1.8	1	15
55	DBLF0500000900B	Tube LPF	DC	9	18	60	1.25	0.4	60
56	DBLF0500001000A	SSS LPF	DC	10	11.5-17	50	1.8	1	15
57	DBLF0500001000B	Tube LPF	DC	10	20	60	1.25	0.4	60
58	DBLF0500001100A	SSS LPF	DC	11	12.56-17	50	1.8	1	15
59	DBLF0500001100B	Tube LPF	DC	11	22	60	1.25	0.4	60
60	DBBF0708101110A	Cavity Filter	8.1	11.1	DC-5GHz 16.2-22.2	40	1.3	0.3	120
61	DBBF1008401140A	SSS BPF	8.4	11.4	DC-6.8 13.8-17.0	45	1.8	1	15
62	DBHF0503001200A	SSS HPF	3	12	DC-2.55	50	1.8	1	15
63	DBHF0504001200A	SSS HPF	4	12	DC-3.4	50	1.8	1	15
64	DBLF0500001200A	SSS LPF	DC	12	13.8-18	50	1.8	1	15
65	DBLF0500001200B	Tube LPF	DC	12	24	60	1.25	0.4	60
66	DBLF0500001300A	SSS LPF	DC	13	14.95-18	50	1.8	1	15
67	DBLF0500001300B	Tube LPF	DC	13	24	60	1.25	0.4	60
68	DBLF0500001400A	SSS LPF	DC	14	16.1-19	50	1.8	1	15
69	DBBF1013251425A	SSS BPF	13.25	14.25	DC~1960MHz	50	1.8	1	30
70	DBHF0505001600A	SSS HPF	5	16	DC-4.25	50	1.8	1	15
71	DBBF1008401700A	SSS BPF	8.4	17	DC-6.8 20.7-22.0	45	1.8	1	15
72	DBBF1012601710A	SSS BPF	12.6	17.1	DC-10.2 20.7-22	45	1.8	1	15
73	DBHF0503201800A	SSS HPF	3.2	18	DC-2.2	35	2	2.3	15
74	DBHF0506001800A	SSS HPF	6	18	DC-5.1	50	1.8	1	15
75	DBHF0507001800A	SSS HPF	7	18	DC-5.95	50	1.8	1	15
76	DBHF0508001800A	SSS HPF	8	18	DC-6.8	50	1.8	1	15
77	DBHF0509001800A	SSS HPF	9	18	DC-7.65	50	1.8	1	15
78	DBHF0501001800A	SSS HPF	10	18	DC-8.5	50	1.8	1	15
79	DBHF0501101800A	SSS HPF	11	18	DC-9.35	50	1.8	1	15
80	DBHF0512001800A	SSS HPF	12	18	DC-10.2	50	1.8	1	15
81	DBHF0506502200A	SSS HPF	6.5	22	DC-1.96	50	1.8	1	30
82	DBHF0513002200A	SSS HPF	13	22	DC-11.2	50	1.8	1	15
83	DBHF0508004000A	SSS HPF	8	40	DC-6	50	1.8	2	15
84	DBBF1001880190A	Cavity Filter	1.882	1902	DC-1.822GHz 1.962GHz-8GHz	50	1.3	1.5	50

环形器 (1) Circulator (1)

Item	Part Number	Band	Low Freq. (GHz)	High Freq. (GHz)	BW (MHz)	Insertion Loss Max(dB)	Isolation min(dB)	Avg. Power (W)	Peak Power (KW)	Packaging
1	DBCL2000070009A	L	0.075	0.09	FULL	0.8	20	100	P74*10/1000	SMA
2	DBCL1600100020A	UHF	0.1	0.2	FULL	1.2	16	100	P2*10/1000	SMA
3	DBCL2000190023A	VHF	0.19	0.23	FULL	0.5	20	50	P3*10/1000	SMA
4	DBCL1900200025A	VHF	0.2	0.25	FULL	0.6	19	50	P4*10/1000	SMA
5	DBCL1900210028A	VHF	0.214	0.286	FULL	0.6	19	50	P7*10/1000	SMA
6	DBCL1800200030A	UHF	0.2	0.3	FULL	0.8	18	30	P6*10/1000	SMA
7	DBCL1800240040A	UHF	0.24	0.4	FULL	0.8	18	50	P8*10/1000	SMA
8	DBCL1700250045A	UHF	0.225	0.45	FULL	1	17	50	P9*10/1000	SMA
9	DBCL1700300050A	UHF	0.3	0.5	FULL	0.9	17	50	P10*10/1000	SMA
10	DBCL2000380050A	UHF	0.38	0.5	FULL	0.4	20	100	P13*10/1000	SMA
11	DBCL2000400060A	UHF	0.4	0.5	FULL	0.4	20	100	P14*10/1000	SMA
12	DBCL1700330053A	UHF	0.335	0.535	FULL	0.9	17	50	P12*10/1000	SMA
13	DBCL2300500055A	UHF	0.5	0.55	FULL	0.2	23	100	P16*10/1000	SMA
14	DBCL1700400060A	UHF	0.4	0.6	FULL	0.9	17	50	P11*10/1000	SMA
15	DBCL2000500060A	L	0.5	0.6	FULL	0.5	20	300	P69*8/1000	SMA
16	DBCL1700500070A	UHF	0.5	0.7	FULL	1	17	50	P15*10/1000	SMA
17	DBCL4000600080A	L	0.6	0.8	FULL	0.8	40	200	P18*8/1000	SMA
18	DBCL2300820083A	L	0.825	0.835	Full	0.3	23	100	P23*10/1000	Drop-in
19	DBCL1700600085A	UHF	0.6	0.85	FULL	1	17	50	P20*10/1000	SMA
20	DBCL2300820088A	L	0.825	0.88	Full	0.3	23	60	P26*10/1000	Drop-in
21	DBCL2300870088A	L	0.87	0.88	Full	0.3	23	100	P34*10/1000	Drop-in
22	DBCL1700600090A	UHF	0.6	0.9	FULL	1	17	50	P21*10/1000	SMA
23	DBCL2500700090A	L	0.7	0.9	FULL	0.35	25	500	P80*8/1000	N
24	DBCL2300890091A	L	0.89	0.915	Full	0.3	23	100	P35*10/1000	Drop-in
25	DBCL2300930096A	L	0.935	0.96	Full	0.3	23	100	P38*10/1000	Drop-in
26	DBCL2300920096A	L	0.925	0.965	Full	0.25	23	60	P37*10/1000	Drop-in
27	DBCL1700700100A	UHF	0.7	1	FULL	1	17	50	P22*10/1000	SMA
28	DBCL2000800100A	L	0.8	1	FULL	0.3	20	200	P17*8/1000	SMA
29	DBCL2000830107A	L	0.83	1.07	FULL	0.5	20	300	P25*8/1000	SMA
30	DBCL1700900125A	L	0.9	1.25	FULL	0.5	17	500	P77*8/1000	N
31	DBCL2000950130A	UHF	0.95	1.3	FULL	0.4	20	200	P39*8/1000	SMA
32	DBCL3401250135A	L	1.25	1.35	Full	0.3	34	50	4	N
33	DBCL1701000140A	L	1	1.4	Full	0.5	17	10	P70*10/1000	Drop-in
34	DBCL1700900150A	UHF	0.9	1.5	FULL	0.6	17	50	P36*10/1000	SMA
35	DBCL2001000150A	L	1	1.5	FULL	0.5	20	500	P24*8/1000	SMA
36	DBCL1801300180A	L	1.3	1.8	FULL	0.5	18	50	P19*10/1000	SMA
37	DBCL2001350185A	L	1.35	1.85	FULL	0.3	20	250	P68*8/1000	SMA
38	DBCL2301800188A	L	1.805	1.88	Full	0.25	23	60	P44*10/1000	Drop-in
39	DBCL2301800188B	L	1.805	1.88	Full	0.3	23	100	P45*10/1000	Drop-in
40	DBCL2301800188C	L	1.805	1.88	Full	0.3	23	100	P46*10/1000	Drop-in
41	DBCL2301890192A	L	1.89	1.92	Full	0.3	23	100	P47*10/1000	Drop-in
42	DBCL2301930199A	L	1.93	1.99	Full	0.3	23	100	P48*10/1000	Drop-in
43	DBCL1701000200A	L	1	2	FULL	0.7	17	50	P5*10/1000	SMA
44	DBCL2302110217A	L	2.11	2.17	Full	0.3	23	100	P53*10/1000	Drop-in
45	DBCL2302110217B	L	2.11	2.17	Full	0.3	23	100	P54*10/1000	Drop-in
46	DBCL2101710230A	S	1.7	2.3	FULL	0.5	19	50	P41*10/1000	SMA
47	DBCL5002100400A	S	2.1	2.4	FULL	0.8	50	50	P52*10/1000	SMA
48	DBCL1801500250A	S	1.5	2.5	FULL	0.5	18	30	P40*10/1000	SMA
49	DBCL5002300260A	S	2.3	2.6	FULL	0.6	50	50	P76*10/1000	SMA
50	DBCL2001630263A	UHF	1.63	2.63	FULL	0.4	20	100	P42*10/1000	SMA

环形器 (2) Circulator (2)

Item	Part Number	Band	Low Freq. (GHz)	High Freq. (GHz)	BW (MHz)	Insertion Loss Max(dB)	Isolation min(dB)	Avg. Power (W)	Peak Power (KW)	Packaging
51	DBCL2001710269A	UHF	1.71	2.69	FULL	0.5	20	50	P43*10/1000	SMA
52	DBCL2002100260A	S	2	2.7	FULL	0.2	20	500	P31*8/1000	SMA
53	DBCL2002100290A	S	2.1	2.9	FULL	0.35	20	10	P27*10/1000	SMA
54	DBCL2002100290B	S	2.1	2.9	FULL	0.35	20	100	P28*10/1000	SMA
55	DBCL2002100290C	S	2.1	2.9	FULL	0.35	20	200	P29*8/1000	SMA
56	DBCL2002100297D	S	2.1	2.9	FULL	0.5	20	500	P56*8/1000	SMA
57	DBCL2002700320A	S	2.7	3.3	FULL	0.3	20	500	P55*8/1000	SMA
58	DBCL2002800340A	S	2.8	3.4	FULL	0.5	20	600	12	N
59	DBCL2003000360A	S	3	3.6	FULL	0.5	20	600	12	SMA
60	DBCL2003140365A	C	3.145	3.655	FULL	0.5	20	500	P58*8/1000	SMA
61	DBCL4002700370A	S	2.7	3.7	FULL	0.6	40	50	P75*10/1000	SMA
62	DBCL2003000370A	S	3	3.7	FULL	0.3	20	200	P33*8/1000	SMA
63	DBCL2302980372A	S	2.98	3.72	FULL	0.3	23	200	P30*8/1000	SMA
64	DBCL2002600380A	S	2.6	3.8	FULL	0.5	20	500	P32*8/1000	SMA
65	DBCL1802000400G	S	2	4	FULL	0.5	17	100	P49*10/1000	SMA
66	DBCL1702000400E	S	2	4	FULL	0.5	17	100	P50*10/1000	N
67	DBCL3502000400J	S	2	4	FULL	1	35	50	P51*10/1000	SMA
68	DBCL1704000800A	C	4	8	FULL	0.5	17	10	P59*10/1000	SMA
69	DBCL4004000800C	C	4	8	FULL	0.8	40	10	P60*10/1000	SMA
70	DBCL3508500950A	X	8.5	9.5	FULL	0.35	35	20	P67*10/1000	Drop-in
71	DBCL4509100960A	SHF	9.1	9.6	FULL	0.4	45	50	P65*10/1000	SMA
72	DBCL2106001200A	X	6	12	FULL	0.5	21	150	P79*10/1000	N
73	DBCL1708001200A	Ku	8	12	FULL	0.5	17	10	P63*10/1000	SMA
74	DBCL1206001800A	Ku	6	18	FULL	1.4	12	1	P61*10/1000	SMA
75	DBCL1407001800A	Ku	7	18	FULL	1.5	14	10	P62*10/1000	SMA
76	DBCL1408001800B	Ku	8	18	FULL	1	14	10	P64*10/1000	SMA
77	DBCL1612001800A	Ku	12	18	FULL	0.6	16	10	P66*10/1000	SMA
78	DBCL2112001800A	Ku	12	18	FULL	0.5	21	150	P78*10/1000	N
79	DBCL1518002650A	Ka	18	26.5	FULL	1.5	15	10	P72*10/1000	SMA
80	DBCL1522003300A	Ka	22	33	FULL	1.6	15	10	P73*10/1000	2.92mm
81	DBCL1526504000A	Ka	26.5	40	FULL	1.6	15	10	P71*10/1000	2.92mm

隔离器 Isolator

Item	Part Number	Band	Low Freq. (GHz)	High Freq. (GHz)	BW (MHz)	Insertion Loss Max(dB)	Isolation Min(dB)	Avg. Power (W)	Peak Power (KW)	Reverse Power (W)	Connector
1	DBIS1600100020A	UHF	0.1	0.2	Full	1.2	16	100	0.4	10	SMA
2	DBIS2000190023A	VHF	0.19	0.23	Full	0.5	20	50	0.2	10	SMA
3	DBIS1900200025A	VHF	0.2	0.25	Full	0.6	19	50	0.2	10	SMA
4	DBIS1800210028A	VHF	0.214	0.286	Full	0.6	19	50	0.2	10	SMA
5	DBIS1800200030A	UHF	0.2	0.3	Full	0.8	18	50	0.2	10	SMA
6	DBIS1800240040A	UHF	0.24	0.4	Full	0.8	18	50	0.2	10	SMA
7	DBIS1700300050A	UHF	0.3	0.5	Full	0.9	17	50	0.2	10	SMA
8	DBIS2000380050A	UHF	0.38	0.5	Full	0.4	20	100	0.4	10	SMA
9	DBIS2000400050A	UHF	0.4	0.5	Full	0.4	20	100	0.4	10	SMA
10	DBIS1700400060A	UHF	0.4	0.6	Full	0.9	17	50	0.2	10	SMA
11	DBIS1700500070A	UHF	0.5	0.7	Full	1	17	50	0.2	10	SMA
12	DBIS2300700080A	L	0.7	0.8	Full	0.4	23	50	0.2	10	SMA
13	DBIS1700600085A	UHF	0.6	0.85	Full	1	17	50	0.2	10	SMA
14	DBIS2000800090A	L	0.8	0.9	Full	0.3	20	400	1.6	40	SMA
15	DBIS1700700100A	UHF	0.7	1	Full	1	17	50	0.2	10	SMA
16	DBIS1800800120A	L	0.8	1.2	Full	0.6	18	50	0.2	10	SMA
17	DBIS2000950130A	UHF	0.95	1.3	Full	0.4	20	200	0.8	20	SMA
18	DBIS1700900150A	UHF	0.9	1.5	Full	0.6	17	50	0.2	10	SMA
19	DBIS3501000150A	L	1	1.5	Full	1	35	50	0.2	10	SMA
20	DBIS4001200170A	L	1.2	1.7	Full	0.8	40	60	0.24	10	SMA
21	DBIS2001300170A	L	1.3	1.7	Full	0.4	20	50	0.2	10	SMA
22	DBIS1801400190A	L	1.4	1.9	Full	0.5	18	50	0.2	10	SMA
23	DBIS1901000200B	L	1	2	FULL	0.5	19	50	0.2	10	SMA
24	DBIS3501500200A	L	1.5	2	Full	1	35	50	0.2	10	SMA
25	DBIS1801500250A	S	1.5	2.5	Full	0.5	18	50	0.2	10	SMA
26	DBIS4001700250A	L	1.7	2.5	Full	1	40	50	0.2	10	SMA
27	DBIS2301800250A	S	1.8	2.5	FULL	0.4	23	50	0.2	10	SMA
28	DBIS2001630263A	S	1.63	2.63	Full	0.4	20	100	0.4	10	SMA
29	DBIS2001700269A	S	1.71	2.69	Full	0.5	20	50	0.2	10	SMA
30	DBIS1801900290A	S	1.9	2.9	Full	0.5	18	50	0.2	10	SMA
31	DBIS2002800290A	L	2.8	2.9	Full	0.3	20	400	1.6	40	SMA
32	DBIS2001700300A	S	1.7	3	Full	0.5	20	50	0.2	10	SMA
33	DBIS1802000400D	S	2	4	FULL	0.5	18	100	0.4	10	SMA
34	DBIS2003500500A	C	3.5	5	Full	0.3	20	50	0.2	10	SMA
35	DBIS1602000600B	C	2	6	FULL	1.2	16	30	0.12	10	SMA
36	DBIS1602000600E	C	2	6	FULL	1.2	16	30	0.12	10	SMA
37	DBIS1502000800B	C	2	8	FULL	1.5	15	30	0.12	10	SMA
38	DBIS1904000800B	C	4	8	FULL	0.5	19	30	0.12	10	SMA
39	DBIS1806001000A	X	6	10	Full	0.5	18	10	0.04	10	SMA
40	DBIS1806001000B	X	6	10	FULL	0.6	18	10	0.04	10	SMA
41	DBIS2008001200E	Ku	8	12	FULL	0.5	20	10	0.04	10	SMA
42	DBIS2008001200F	Ku	8	12	FULL	0.5	20	10	0.04	10	SMA
43	DBIS1406001800C	Ku	6	18	FULL	1.4	14	10	0.04	10	SMA
44	DBIS1407001800A	SHF	7	18	Full	1.5	14	10	0.04	10	SMA
45	DBIS1608001800C	Ku	8	18	FULL	1	16	10	0.04	10	SMA
46	DBIS1608001800B	Ku	8	18	FULL	1	16	10	0.04	10	SMA
47	DBIS1608001800C	Ku	8	18	FULL	1	16	10	0.04	10	SMA
48	DBIS2012001800A	Ku	12	18	FULL	0.5	20	10	0.04	10	SMA
49	DBIS2012001800B	Ku	12	18	FULL	0.6	20	10	0.04	10	SMA
50	DBIS1518002650A	Ka	18	26.5	FULL	1.5	15	10	0.04	10	SMA
51	DBIS1522003300A	Ka	22	33	FULL	1.6	15	10	0.04	10	2.92mm
52	DBIS1526504000A	Ka	26.5	40	FULL	1.6	15	10	0.04	10	2.92mm