

Product identification 產品描述:

WF8 RH 16 28 9

① ② ③ ④ ⑤

- ① Material number 材質編號
- ② Product shape 產品形狀
- ③ Core outer diameter 鐵芯外徑尺寸
- ④ Core Height size 鐵芯高度尺寸
- ⑤ Core inside diameter 鐵芯內徑尺寸

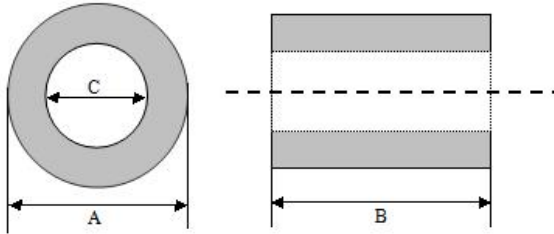
Product introduction 產品介紹:

- External products for circular cables
圓形電纜的外部產品
- Various shapes and materials variety
各種形狀和材質品種豐富
- The number of coils can give play to noise countermeasures.
線圈的数量可以發揮噪声对策的作用。
- Ferrite core has high frequency absorption characteristics, so it has excellent High frequency noise absorption effect.
鐵氧體磁芯具有高频吸收特性，具有优异的性能高频吸声效果。

Product application 產品應用:

- Computer line, USB line, printer line, display line, digital camera line, fax, Copier communication equipment, etc.
電腦線，USB線，打印機線，顯示線，數碼相機線，傳真，復印機通訊設備等。

● **Shape and size 形狀與尺寸：**



● **Detailed specification and parameter introduction**

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
1	WF8 RH3.5*4.7*0.8	3.5±0.3	4.7±0.3	0.8±0.2	55	90
2	WF8 RH3.5*4.2*1.3	3.5±0.3	4.2±0.3	1.3±0.3	35	85
3	WF8 RH3.5*4*1.8	3.5±0.3	4±0.3	1.8±0.3	25	75
4	WF8 RH3.5*5*1.2	3.5±0.3	5±0.3	1.2±0.3	33	86
5	WF8 RH3.5*5*1.8	3.5±0.3	5±0.3	1.8±0.3	28	77
6	WF8 RH3.5*5*0.8	3.5±0.3	5±0.3	0.8±0.2	45	105
7	WF8 RH3.5*6*0.8	3.5±0.3	6±0.3	0.8±0.2	57	108
8	WF8 RH3.5*8*0.8	3.5±0.3	8±0.3	0.8±0.2	72	133
9	WF8 RH3.5*9*0.8	3.5±0.3	9±0.4	0.8±0.2	82	148
10	WF8 RH3.5*10*0.8	3.5±0.3	10±0.4	0.8±0.2	92	160
11	WF8 RH3.5*10*1.8	3.5±0.3	10±0.4	1.8±0.3	45	105
12	WF8 RH3.5*9*1.3	3.5±0.3	9±0.4	1.3±0.3	58	122
13	WF8 RH4*5*2	4±0.3	5±0.4	2±0.3	28	77
14	WF8 RH4*6*2	4±0.3	6.0±0.4	2±0.3	33	85
15	WF8 RH4*7*2	4±0.3	7±0.4	2±0.3	35	85
16	WF8 RH4*10*1.5	4±0.3	10±0.5	1.5±0.3	65	120
17	WF8 RH4*10*2	4±0.3	10±0.4	2±0.3	50	99
18	WF8 RH4*12*2	4±0.3	12±0.5	2±0.3	55	102
19	WF8 RH4*12.5*1.5	4±0.3	12.5±0.5	1.5±0.3	72	144
20	WF8 RH4.6*11*2	4.6±0.3	11±0.5	2±0.3	55	125

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
21	WF8 RH5*6*2.4	5 \pm 0.4	6 \pm 0.4	2.4 \pm 0.3	40	92
22	WF8 RH5*8*3	5 \pm 0.4	8 \pm 0.4	3 \pm 0.3	40	82
23	WF8 RH5*9*3	5 \pm 0.4	9 \pm 0.4	3 \pm 0.3	40	82
24	WF8 RH5.5*8*3	5.5 \pm 0.4	8 \pm 0.4	3 \pm 0.3	40	85
25	WF8 RH5.5*9*3	5.5 \pm 0.4	9 \pm 0.4	3 \pm 0.3	38	85
26	WF8 RH5*10*2.5	5 \pm 0.4	10 \pm 0.4	2.5 \pm 0.3	56	112
27	WF8 RH5*10*3	5 \pm 0.4	10 \pm 0.4	3 \pm 0.3	44	95
28	WF8 RH5.1*12.7*2.3	5.1 \pm 0.4	12.7 \pm 0.5	2.3 \pm 0.3	75	128
29	WF8 RH5.6*10*3.1	5.6 \pm 0.4	10 \pm 0.4	3.1 \pm 0.3	38	95
30	WF8 RH5.5*12.7*3	5.5 \pm 0.4	12.7 \pm 0.5	3 \pm 0.3	52	112
31	WF8 RH6*8*3	6 \pm 0.4	8 \pm 0.4	3 \pm 0.3	42	102
32	WF8 RH6*10*3	6 \pm 0.4	10 \pm 0.4	3 \pm 0.3	48	110
33	WF8 RH6*10*4	6 \pm 0.4	10 \pm 0.4	4 \pm 0.4	35	86
34	WF8 RH6*12.7*3	6 \pm 0.4	12.7 \pm 0.5	3 \pm 0.3	49	118
35	WF8 RH6*10.7*3	6 \pm 0.4	10.7 \pm 0.4	3 \pm 0.3	42	102
36	WF8 RH6*18*3	6 \pm 0.4	18 \pm 0.5	3 \pm 0.3	78	150
37	WF8 RH6.35*12.7*3.3	6.35 \pm 0.4	12.7 \pm 0.5	3.3 \pm 0.3	60	130
38	WF8 RH6.35*15.3*3.2	6.35 \pm 0.4	15.3 \pm 0.5	3.2 \pm 0.3	68	128
39	WF8 RH6.35*15.8*3.3	6.35 \pm 0.4	15.8 \pm 0.5	3.3 \pm 0.3	78	166
40	WF8 RH6.5*8*4.5	6.5 \pm 0.4	8 \pm 0.4	4.5 \pm 0.4	28	77
41	WF8 RH6.5*10*4.3	6.5 \pm 0.4	10 \pm 0.4	4.3 \pm 0.4	33	85
42	WF8 RH6.5*12.7*4.5	6.5 \pm 0.4	12.7 \pm 0.5	4.5 \pm 0.4	35	95
43	WF8 RH6.78*14.2*4	6.78 \pm 0.4	14.2 \pm 0.5	4 \pm 0.4	52	114
44	WF8 RH6.5*15.6*4	6.5 \pm 0.4	15.6 \pm 0.5	4 \pm 0.4	58	120
45	WF8 RH7*8*5	7 \pm 0.4	8 \pm 0.4	5 \pm 0.4	22	73
46	WF8 RH7*7*4	7 \pm 0.4	7 \pm 0.4	4 \pm 0.4	28	81
47	WF8 RH7*10*4.5	7 \pm 0.4	10 \pm 0.4	4.5 \pm 0.4	33	86
48	WF8 RH7.5*8*5.3	7.5 \pm 0.4	8 \pm 0.4	5.3 \pm 0.4	28	79
49	WF8 RH7.5*20*4	7.5 \pm 0.4	20 \pm 0.5	4 \pm 0.4	75	152
50	WF8 RH7.75*13*4	7.75 \pm 0.4	13 \pm 0.5	4 \pm 0.4	75	120
51	WF8 RH7.8*18*4	7.8 \pm 0.4	18 \pm 0.5	4 \pm 0.4	72	158
52	WF8 RH7.75*19*4	7.75 \pm 0.4	19 \pm 0.5	4 \pm 0.4	78	158
53	WF8 RH7.8*12.7*4	7.8 \pm 0.4	12.7 \pm 0.5	4 \pm 0.4	55	120
54	WF8 RH7.8*13*4.5	7.8 \pm 0.4	13 \pm 0.5	5 \pm 0.4	45	105

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
55	WF8 RH7.8*14.2*4	7.8±0.4	14.2±0.5	4±0.4	52	118
56	WF8 RH7.8*12.7*4.5	7.8±0.4	12.7±0.5	4.5±0.4	45	103
57	WF8 RH7.8*14.2*4.5	7.8±0.4	14.2±0.5	4.5±0.4	50	112
58	WF8 RH7.8*18*4.5	7.8±0.4	18±0.5	4.5±0.4	58	133
59	WF8 RH7.8*25*4.5	7.8±0.4	25±0.6	4.5±0.4	86	172
60	WF8 RH7.9*19*4.5	7.9±0.4	19±0.5	4.5±0.4	62	138
61	WF8 RH8*9*5	8±0.4	9±0.4	5±0.4	33	90
62	WF8 RH8*9.8*6	8±0.4	9.8±0.4	6±0.4	30	80
63	WF8 RH8*10*3.6	8±0.4	10±0.4	3.6±0.3	48	112
64	WF8 RH8*10*5.6	8±0.4	10±0.4	5.6±0.4	25	72
65	WF8 RH8*12*4	8±0.4	12±0.4	4±0.4	52	118
66	WF8 RH8*12*5.5	8±0.4	12±0.4	5.5±0.4	33	90
67	WF8 RH8*12.9*5.6	8±0.4	12.9±0.5	5.6±0.4	30	85
68	WF8 RH8*15*5.6	8±0.4	15±0.5	5.6±0.4	32	88
69	WF8 RH8*20*3.6	8±0.4	20±0.5	3.6±0.3	76	165
70	WF8 RH8*20*5.6	8±0.4	20±0.5	5.6±0.4	38	100
71	WF8 RH8.4*20*4.2	8.4±0.4	20±0.5	4.2±0.4	82	162
72	WF8 RH9*9.5*5	9±0.4	9.5±0.4	5±0.4	43	98
73	WF8 RH9*10*4.5	9±0.4	10±0.4	4.5±0.4	45	102
74	WF8 RH9*10*4.9	9±0.4	10±0.4	4.9±0.4	48	98
75	WF8 RH9*12*4.5	9±0.4	12±0.5	4.5±0.4	52	122
76	WF8 RH9*12*5	9±0.4	12±0.5	5±0.4	38	102
77	WF8 RH9*14.5*5	9±0.4	14.5±0.5	5±0.4	48	118
78	WF8 RH9*16*4.2	9±0.4	16±0.5	4.2±0.4	82	162
79	WF8 RH9*15.3*4.4	9±0.4	15.3±0.5	4.4±0.4	66	140
80	WF8 RH9*16*5	9±0.4	16±0.5	5±0.4	55	125
81	WF8 RH9*16*5.6	9±0.4	16±0.5	5.6±0.4	55	120
82	WF8 RH9*18*5.6	9±0.4	18±0.5	5.6±0.4	53	131
83	WF8 RH9*18.5*5	9±0.4	18.5±0.5	5±0.4	58	128
84	WF8 RH9*20*5.5	9±0.4	20±0.5	5.5±0.4	57	132
85	WF8 RH9*24.5*5	9±0.4	24.5±0.6	5±0.4	100	180
86	WF8 RH9*25*5.6	9±0.4	25±0.6	5.6±0.4	68	169
87	WF8 RH9.5*10*5	9.5±0.4	10±0.4	5±0.4	45	105
88	WF8 RH9.5*10*5.8	9.5±0.4	10±0.4	5.8±0.4	45	90

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
89	WF8 RH9.5*10.3*5	9.5±0.4	10.3±0.4	5±0.4	38	100
90	WF8 RH9.5*10.4*5	9.5±0.4	10.4±0.4	5±0.4	52	102
91	WF8 RH9.5*11*4.8	9.5±0.4	11±0.5	4.8±0.4	48	112
92	WF8 RH9.5*12*4.8	9.5±0.4	12±0.5	4.8±0.4	48	108
93	WF8 RH9.5*12.7*4.75	9.5±0.4	12.7±0.5	4.75±0.4	52	112
94	WF8 RH9.5*14.5*5	9.5±0.4	14.5±0.5	5±0.4	58	115
95	WF8 RH9.5*14.5*6	9.5±0.4	14.5±0.5	6±0.4	50	105
96	WF8 RH9.5*15*5	9.5±0.4	15±0.5	5±0.4	62	133
97	WF8 RH9.5*16*5	9.5±0.4	16±0.5	5±0.4	55	133
98	WF8 RH9.5*18*4.8	9.5±0.4	18±0.5	4.8±0.4	68	145
99	WF8 RH9.5*19*5	9.5±0.4	19±0.5	5±0.4	65	145
100	WF8 RH9.5*19.5*5	9.5±0.4	19.5±0.5	5±0.4	78	158
101	WF8 RH9.5*20*4	9.5±0.4	20±0.5	4±0.4	100	189
102	WF8 RH9.5*20*5	9.5±0.4	20±0.5	5±0.4	68	145
103	WF8 RH9.5*25*4.8	9.5±0.4	25±0.6	4.8±0.4	90	205
104	WF8 RH 9.53*10.41*5.08	9.53±0.60	10.41±0.60	5.08±0.50	55	110
105	WF8 RH9.6*15.5*4.6	9.6±0.4	15.5±0.5	4.6±0.4	65	144
106	WF8 RH9.7*10.2*3.8	9.7±0.4	10.2±0.4	3.8±0.3	65	125
107	WF8 RH9.75*25*3.8	9.75±0.4	25±0.6	3.8±0.3	120	250
108	WF8 RH9.8*13.5*3.8	9.8±0.4	13.5±0.5	3.8±0.3	80	150
109	WF8 RH9.8*13.5*6.35	9.8±0.4	13.5±0.5	6.35±0.4	45	100
110	WF8 RH9.8*13.5*5.6	9.8±0.4	13.5±0.5	5.6±0.4	52	128
111	WF8 RH9.8*14*5.6	9.8±0.4	14±0.5	5.6±0.4	55	120
112	WF8 RH9.8*15.5*4.3	9.8±0.4	15.5±0.5	4.3±0.4	78	166
113	WF8 RH9.8*15.7*6.3	9.8±0.4	15.7±0.5	6.3±0.4	45	105
114	WF8 RH9.8*17.5*6.35	9.8±0.4	17.5±0.5	6.35±0.4	55	102
115	WF8 RH9.8*18*6.5	9.8±0.4	18±0.5	6.5±0.4	44	108
116	WF8 RH9.8*19.05*6.35	9.8±0.4	19.05±0.5	6.35±0.4	52	108
117	WF8 RH10*12*5.5	10±0.4	12±0.5	5.5±0.4	50	110
118	WF8 RH10*14*6	10±0.4	14±0.5	6±0.4	48	115
119	WF8 RH10*15.5*6.5	10±0.4	15.5±0.5	6.5±0.4	55	108
120	WF8 RH10*17*6	10±0.4	17±0.5	6±0.4	55	126
121	WF8 RH10*17.5*5	10±0.4	17.5±0.5	5±0.4	77	158
122	WF8 RH10*20*4.3	10±0.4	20±0.5	4.3±0.4	79	188

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
123	WF8 RH10*20*5	10 \pm 0.4	20 \pm 0.5	5 \pm 0.4	75	160
124	WF8 RH10*20*5.5	10 \pm 0.4	20 \pm 0.5	5.5 \pm 0.4	68	140
125	WF8 RH10*20*6	10 \pm 0.4	20 \pm 0.5	6 \pm 0.4	60	135
126	WF8 RH10*20*6.35	10 \pm 0.4	20 \pm 0.5	6.35 \pm 0.4	55	110
127	WF8 RH10*23.5*6.5	10 \pm 0.4	23.5 \pm 0.6	6.5 \pm 0.4	60	130
128	WF8 RH10*25*5.5	10 \pm 0.4	25 \pm 0.6	5.5 \pm 0.4	80	170
129	WF8 RH10.4*10.4*5.8	10.4 \pm 0.4	10.4 \pm 0.4	5.8 \pm 0.3	45	100
130	WF8 RH10.3*11.5*5	10.3 \pm 0.4	11.5 \pm 0.5	5 \pm 0.4	46	118
131	WF8 RH10.5*12*5.5	10.5 \pm 0.4	12 \pm 0.5	5.5 \pm 0.4	46	108
132	WF8 RH10.5*13.5*6.5	10.5 \pm 0.4	13.5 \pm 0.5	6.5 \pm 0.4	50	100
133	WF8 RH10.5*14*6	10.5 \pm 0.4	14 \pm 0.5	6 \pm 0.4	55	120
134	WF8 RH10.5*15*5.6	10.5 \pm 0.4	15 \pm 0.5	5.6 \pm 0.4	55	120
135	WF8 RH10.5*15*7	10.5 \pm 0.4	15 \pm 0.5	7 \pm 0.4	40	110
136	WF8 RH10.5*14*7.3	10.5 \pm 0.4	14 \pm 0.5	7.3 \pm 0.4	40	90
137	WF8 RH10.5*20*5.5	10.5 \pm 0.4	20 \pm 0.5	5.5 \pm 0.4	80	160
138	WF8 RH10.5*20*6	10.5 \pm 0.4	20 \pm 0.5	6 \pm 0.4	75	150
139	WF8 RH10.5*20*6.5	10.5 \pm 0.4	20 \pm 0.5	6.5 \pm 0.4	65	130
140	WF8 RH10.5*20*7	10.5 \pm 0.4	20 \pm 0.5	7 \pm 0.4	55	120
141	WF8 RH10.5*20*7.3	10.5 \pm 0.4	20 \pm 0.5	7.3 \pm 0.4	50	110
142	WF8 RH10.5*28.5*5.5	10.5 \pm 0.4	28.5 \pm 0.7	5.5 \pm 0.4	120	215
143	WF8 RH10.5*30*6.5	10.5 \pm 0.4	30 \pm 0.5	6.5 \pm 0.4	90	180
144	WF8 RH11*20*5	11 \pm 0.5	20 \pm 0.5	5 \pm 0.4	85	175
145	WF8 RH11*20*7.5	11 \pm 0.5	20 \pm 0.5	7.5 \pm 0.4	55	115
146	WF8 RH11.5*20*5	11.5 \pm 0.5	20 \pm 0.5	5 \pm 0.4	95	210
147	WF8 RH11*25*5	11.5 \pm 0.5	25 \pm 0.6	5 \pm 0.4	98	215
148	WF8 RH11.5*18.5*5	11.5 \pm 0.5	18.5 \pm 0.5	5 \pm 0.4	90	180
149	WF8 RH11.5*25*5	11.5 \pm 0.5	25 \pm 0.6	5 \pm 0.4	110	245
150	WF8 RH11.5*30*5	11.5 \pm 0.5	30 \pm 0.6	5 \pm 0.4	148	285
151	WF8 RH11.8*15*7.3	11.8 \pm 0.5	15 \pm 0.5	7.3 \pm 0.4	45	110
152	WF8 RH12*12.5*8.5	12 \pm 0.5	12.5 \pm 0.5	8.5 \pm 0.4	40	90
153	WF8 RH12*12.7*6	12 \pm 0.5	12.7 \pm 0.5	6 \pm 0.4	55	125
154	WF8 RH12*12.7*6.5	12 \pm 0.5	12.7 \pm 0.5	6.5 \pm 0.4	55	120
155	WF8 RH12*13*8	12 \pm 0.5	13 \pm 0.5	8 \pm 0.4	40	100
156	WF8 RH12*15*5.5	12 \pm 0.5	15 \pm 0.5	5.5 \pm 0.4	60	125

● Detailed specification and parameter introduction

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UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
157	WF8 RH12*15.5*5.6	12 \pm 0.5	15.5 \pm 0.5	5.6 \pm 0.4	70	150
158	WF8 RH12*15*7.3	12 \pm 0.5	15 \pm 0.5	7.3 \pm 0.4	50	110
159	WF8 RH12.1*15.5*7.3	12.1 \pm 0.5	15.5 \pm 0.5	7.3 \pm 0.4	50	115
160	WF8 RH12*16.5*6.5	12 \pm 0.5	16.5 \pm 0.5	6.5 \pm 0.4	60	135
161	WF8 RH12*15*6.5	12 \pm 0.5	15 \pm 0.5	6.5 \pm 0.4	60	125
162	WF8 RH12*15*8	12 \pm 0.5	15 \pm 0.5	8 \pm 0.4	45	100
163	WF8 RH12*15*8.5	12 \pm 0.5	15 \pm 0.5	8.5 \pm 0.5	40	90
164	WF8 RH12*17.5*6.5	12 \pm 0.5	17.5 \pm 0.6	6.5 \pm 0.4	70	145
165	WF8 RH12*19*5.6	12 \pm 0.5	19 \pm 0.6	5.6 \pm 0.4	80	175
166	WF8 RH12*20*3.5	12 \pm 0.5	20 \pm 0.6	3.5 \pm 0.4	125	270
167	WF8 RH12*20*3.6	12 \pm 0.5	20 \pm 0.6	3.6 \pm 0.4	115	265
168	WF8 RH12*20*4	12 \pm 0.5	20 \pm 0.5	4 \pm 0.4	125	230
169	WF8 RH12*20*4.5	12 \pm 0.5	20 \pm 0.5	4.5 \pm 0.4	120	225
170	WF8 RH12*20*5	12 \pm 0.5	20 \pm 0.5	5 \pm 0.4	90	185
171	WF8 RH12*20*5.6	12 \pm 0.5	20 \pm 0.5	5.6 \pm 0.4	90	190
172	WF8 RH12*20*6	12 \pm 0.5	20 \pm 0.5	6 \pm 0.4	70	150
173	WF8 RH12*20*6.5	12 \pm 0.5	20 \pm 0.5	6.5 \pm 0.4	80	160
174	WF8 RH12*20*7	12 \pm 0.5	20 \pm 0.5	7 \pm 0.4	60	135
175	WF8 RH12*20*7.3	12 \pm 0.5	20 \pm 0.5	7.3 \pm 0.4	60	120
176	WF8 RH12*20*8.5	12 \pm 0.5	20 \pm 0.5	8.5 \pm 0.4	50	115
177	WF8 RH12*23*3.5	12 \pm 0.5	23 \pm 0.6	3.5 \pm 0.4	130	265
178	WF8 RH12*23*4.5	12 \pm 0.5	23 \pm 0.6	4.5 \pm 0.4	125	255
179	WF8 RH12*23*5.6	12 \pm 0.5	23 \pm 0.6	5.6 \pm 0.4	90	190
180	WF8 RH12*23*6.5	12 \pm 0.5	23 \pm 0.6	6.5 \pm 0.4	75	180
181	WF8 RH12*23*7.9	12 \pm 0.5	23 \pm 0.6	7.9 \pm 0.4	48	117
182	WF8 RH12*24.5*5.6	12 \pm 0.5	24.5 \pm 0.6	5.6 \pm 0.4	100	195
183	WF8 RH12*25*4	12 \pm 0.5	25 \pm 0.6	4 \pm 0.4	135	215
184	WF8 RH12*25*5.6	12 \pm 0.5	25 \pm 0.6	5.6 \pm 0.4	130	228
185	WF8 RH12*25.4*5.2	12 \pm 0.5	25.4 \pm 0.6	5.2 \pm 0.4	100	210
186	WF8 RH12*25*7.3	12 \pm 0.5	25 \pm 0.6	7.3 \pm 0.4	89	166
187	WF8 RH12*26*7.3	12 \pm 0.5	26 \pm 0.7	7.3 \pm 0.4	77	178
188	WF8 RH12*28.5*5.6	12 \pm 0.5	28.5 \pm 0.7	5.6 \pm 0.4	135	255
189	WF8 RH12*28.5*6.5	12 \pm 0.5	28.5 \pm 0.7	6.5 \pm 0.4	95	190
190	WF8 RH12*28.5*8	12 \pm 0.5	28.5 \pm 0.7	8 \pm 0.4	75	156

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
191	WF8 RH12*29.7*5.6	12 \pm 0.5	29.7 \pm 1	5.6 \pm 0.4	115	230
192	WF8 RH12*30*5	12 \pm 0.5	30 \pm 1	5 \pm 0.4	110	235
193	WF8 RH12*30*5.6	12 \pm 0.5	30 \pm 1	5.6 \pm 0.4	130	255
194	WF8 RH12*33*7.3	12 \pm 0.5	33 \pm 1	7.3 \pm 0.4	115	205
195	WF8 RH12.2*27*7.9	12.2 \pm 0.5	27 \pm 0.7	7.9 \pm 0.4	80	155
196	WF8 RH12.2*28.5*7.9	12.2 \pm 0.5	28.5 \pm 0.7	7.9 \pm 0.4	80	155
197	WF8 RH12.3*12.5*5	12.3 \pm 0.5	12.5 \pm 0.5	5 \pm 0.4	75	150
198	WF8 RH12.5*15*8	12.5 \pm 0.5	15 \pm 0.6	8 \pm 0.4	45	105
199	WF8 RH12.5*20*8	12.5 \pm 0.5	20 \pm 0.6	8 \pm 0.4	55	125
200	WF8 RH12.7*15*7.9	12.7 \pm 0.5	15 \pm 0.6	7.9 \pm 0.4	55	108
201	WF8 RH12.7*16.7*7	12.7 \pm 0.5	16.7 \pm 0.6	7 \pm 0.4	56	124
202	WF8 RH12.7*16.5*7.9	12.7 \pm 0.5	16.5 \pm 0.6	7.9 \pm 0.4	53	110
203	WF8 RH12.7*18*8	12.7 \pm 0.5	18 \pm 0.6	8 \pm 0.4	58	122
204	WF8 RH12.7*25.4*7.9	12.7 \pm 0.5	25.4 \pm 0.6	7.9 \pm 0.4	60	140
205	WF8 RH12.8*15*8.4	12.8 \pm 0.5	15 \pm 0.5	8.4 \pm 0.4	45	105
206	WF8 RH13*20*5	13 \pm 0.5	20 \pm 0.6	5 \pm 0.4	120	210
207	WF8 RH13*28*8	13 \pm 0.5	28 \pm 0.7	8 \pm 0.4	66	158
208	WF8 RH14*15*7	14 \pm 0.5	15 \pm 0.5	7 \pm 0.4	60	130
209	WF8 RH14*15*9	14 \pm 0.5	15 \pm 0.5	9 \pm 0.5	45	108
210	WF8 RH14*15*10	14 \pm 0.5	15 \pm 0.5	10 \pm 0.5	40	98
211	WF8 RH14*16*10	14 \pm 0.5	16 \pm 0.5	10 \pm 0.5	38	99
212	WF8 RH14*18*10	14 \pm 0.5	18 \pm 0.6	10 \pm 0.5	45	115
213	WF8 RH14*22*10	14 \pm 0.5	22 \pm 0.6	10 \pm 0.5	56	125
214	WF8 RH14.2*15*5.5	14.2 \pm 0.5	15 \pm 0.5	5.5 \pm 0.4	68	150
215	WF8 RH14.2*15*6.7	14.2 \pm 0.5	15 \pm 0.5	6.7 \pm 0.4	58	130
216	WF8 RH14.2*15*7.2	14.2 \pm 0.5	15 \pm 0.5	7.2 \pm 0.4	54	123
217	WF8 RH14.2*15*8	14.2 \pm 0.5	15 \pm 0.5	8 \pm 0.4	52	118
218	WF8 RH14.2*15*9	14.2 \pm 0.5	15 \pm 0.5	9 \pm 0.5	48	105
219	WF8 RH14.2*18*6.5	14.2 \pm 0.5	18 \pm 0.5	6.5 \pm 0.4	74	162
220	WF8 RH14.2*20*4.5	14.2 \pm 0.5	20 \pm 0.5	4.5 \pm 0.4	115	247
221	WF8 RH14.2*20*5.2	14.2 \pm 0.5	20 \pm 0.5	5.2 \pm 0.4	118	225
222	WF8 RH14.2*20*6.35	14.2 \pm 0.5	20 \pm 0.5	6.35 \pm 0.4	98	200
223	WF8 RH14.2*20*7.2	14.2 \pm 0.5	20 \pm 0.5	7.2 \pm 0.4	68	155
224	WF8 RH14.2*22*7.5	14.2 \pm 0.5	22 \pm 0.6	7.5 \pm 0.4	80	155

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
225	WF8 RH14.2*23.5*6.7	14.2±0.5	23.5±0.6	6.7±0.4	90	180
226	WF8 RH14.2*23*7.5	14.2±0.5	23±0.6	7.5±0.4	85	188
227	WF8 RH14.2*23.5*8	14.2±0.5	23.5±0.6	8±0.4	85	160
228	WF8 RH14.2*24*9	14.2±0.5	24±0.6	9±0.5	60	150
229	WF8 RH14*24*9.5	14±0.5	24±0.6	9.5±0.5	60	130
230	WF8 RH14.2*25*7.5	14.2±0.5	25±0.6	7.5±0.4	115	190
231	WF8 RH14.2*25*8	14.2±0.5	25±0.6	8±0.4	65	155
232	WF8 RH14.2*25.5*9.5	14.2±0.5	25.5±0.6	9.5±0.5	70	135
233	WF8 RH14.2*28.5*4.5	14.2±0.5	28.5±0.7	4.5±0.4	185	335
234	WF8 RH14.2*28.5*5.5	14.2±0.5	28.5±0.7	5.5±0.4	155	290
235	WF8 RH14.2*28.5*6.35	14.2±0.5	28.5±0.7	6.35±0.4	145	245
236	WF8 RH14.2*28.5*9.5	14.2±0.5	28.5±0.7	9.5±0.5	80	155
237	WF8 RH14.2*28.5*9	14.2±0.5	28.5±0.7	9±0.5	80	157
238	WF8 RH14.2*28.5*8.3	14.2±0.5	28.5±0.7	8.3±0.4	85	177
239	WF8 RH14.2*28.5*7	14.2±0.5	28.5±0.7	7±0.4	110	240
240	WF8 RH14.2*28.5*7.2	14.2±0.5	28.5±0.7	7.2±0.4	105	208
241	WF8 RH14.2*28.5*8	14.2±0.5	28.5±0.7	8±0.4	98	199
242	WF8 RH14.2*28.5*10	14.2±0.5	28.5±0.7	10±0.5	55	125
243	WF8 RH14.2*30*8	14.2±0.5	30±0.7	8±0.4	75	175
244	WF8 RH15.5*28.5*7.3	15.5±0.5	28.5±0.7	7.3±0.4	125	255
245	WF8 RH15.7*27*9	15.7±0.5	27±0.7	9±0.5	90	185
246	WF8 RH15.88*25.6*7.86	15.88±0.5	25.6±0.7	7.86±0.4	115	205
247	WF8 RH16*17*8	16±0.5	17±0.5	8±0.4	65	145
248	WF8 RH16*17*9	16±0.5	17±0.5	9±0.5	60	125
249	WF8 RH16*17*10	16±0.5	17±0.5	10±0.5	40	105
250	WF8 RH16*17.5*4.3	16±0.5	17.5±0.5	4.3±0.4	115	235
251	WF8 RH16*20*8	16±0.5	20±0.5	8±0.4	85	165
252	WF8 RH16*20*9	16±0.5	20±0.5	9±0.5	60	135
253	WF8 RH16*25*9	16±0.5	25±0.6	9±0.5	80	165
254	WF8 RH16*27*6.35	16±0.5	27±0.7	6.35±0.4	115	240
255	WF8 RH16*28*7	16±0.5	28±0.7	7±0.4	105	220
256	WF8 RH16*28*8	16±0.5	28±0.7	8±0.4	100	220
257	WF8 RH16*28*9	16±0.5	28±0.7	9±0.5	80	190
258	WF8 RH16*28*10	16±0.5	28±0.7	10±0.5	75	165
259	WF8 RH16*28*10.7	16±0.5	28±0.7	10.7±0.5	65	130

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
260	WF8 RH16*28.5*6.35	16±0.5	28.5±0.7	6.35±0.4	130	270
261	WF8 RH16*28.5*7	16±0.5	28.5±0.7	7±0.4	110	225
262	WF8 RH16*28.5*8	16±0.5	28.5±0.7	8±0.4	110	210
263	WF8 RH16*28.5*9.5	16±0.5	28.5±0.7	9.5±0.5	90	170
264	WF8 RH16*30*8	16±0.5	30±1	8±0.4	100	230
265	WF8 RH16*33.3*8.2	16±0.5	33.3±1	8.2±0.4	125	250
266	WF8 RH16.25*50.8*7.9	16.25±0.5	50.8±1	7.9±0.4	170	395
267	WF8 RH17.07*25.4*8.76	17.07±0.5	25.4±0.6	8.76±0.4	105	200
268	WF8 RH17.5*20*10	17.5±0.6	20±0.5	10±0.5	60	125
269	WF8 RH17.5*20*12.5	17.5±0.6	20±0.5	12.5±0.5	40	100
270	WF8 RH17.5*23*12.7	17.5±0.6	23±0.6	12.7±0.5	40	110
271	WF8 RH17.5*23.5*10	17.5±0.6	23.5±0.6	10±0.5	70	165
272	WF8 RH17.5*24*10.5	17.5±0.6	24±0.6	10.5±0.5	75	150
273	WF8 RH17.5*25*10.7	17.5±0.6	25±0.6	10.7±0.5	70	160
274	WF8 RH17.5*25.5*8.7	17.5±0.6	25.5±0.6	8.7±0.4	100	200
275	WF8 RH17.5*25.5*11.5	17.5±0.6	25.5±0.6	11.5±0.5	60	130
276	WF8 RH17.5*26.5*9.5	17.5±0.6	26.5±0.7	9.5±0.5	85	185
277	WF8 RH17.2*27*8	17.2±0.6	27±0.7	8±0.4	90	200
278	WF8 RH17.5*27*9.5	17.5±0.6	27±0.7	9.5±0.5	80	170
279	WF8 RH17.5*28.5*8.3	17.5±0.6	28.5±0.7	8.3±0.4	115	240
280	WF8 RH17.5*28.5*9.5	17.5±0.6	28.5±0.7	9.5±0.5	110	205
281	WF8 RH17.5*28.5*10	17.5±0.6	28.5±0.7	10±0.5	85	170
282	WF8 RH17.5*28.5*10.5	17.5±0.6	28.5±0.7	10.5±0.5	75	165
283	WF8 RH17.5*28.5*11.3	17.5±0.6	28.5±0.7	11.3±0.5	65	145
284	WF8 RH17.5*28.5*11.7	17.5±0.6	28.5±0.7	11.7±0.5	65	145
285	WF8 RH17.5*28.5*12	17.5±0.6	28.5±0.7	12±0.5	65	140
286	WF8 RH17.5*28.5*12.5	17.5±0.6	28.5±0.7	12.5±0.5	55	125
287	WF8 RH17.5*35*9.5	17.5±0.6	35±1	9.5±0.5	130	230
288	WF8 RH18*28*10	18±0.6	28±0.7	10±0.5	100	195
289	WF8 RH18*29*10	18±0.6	29±0.7	10±0.5	100	225
290	WF8 RH18*36.3*9.4	18±0.6	36.3±1	9.4±0.5	105	240
291	WF8 RH18.2*23.5*9.5	18.2±0.6	23.5±0.6	9.5±0.5	85	190
292	WF8 RH18.2*25.5*11	18.2±0.6	25.5±0.6	11±0.5	75	155
293	WF8 RH18.2*28.5*9.5	18.2±0.6	28.5±0.7	9.5±0.5	95	200

● Detailed specification and parameter introduction

詳細規格及參數介紹：

UNIT: mm

NO	SIZE CODE	A	B	C	Impedance(Ω)min	
					25 MHz	100 MHz
294	WF8 RH18.4*20.5*12.5	18.4±0.6	20.5±0.6	12.5±0.5	45	110
295	WF8 RH18.4*28.5*10.3	18.4±0.6	28.5±0.7	10.3±0.5	90	200
296	WF8 RH18.4*28.5*11	18.4±0.6	28.5±0.7	11±0.5	75	60
297	WF8 RH19*28.5*12.7	19±0.6	28.5±0.7	12.7±0.5	65	130
298	WF8 RH19*29*12	19±0.6	29±0.7	12±0.5	75	150
299	WF8 RH19*29*13	19±0.6	29±0.7	13±0.5	60	130
300	WF8 RH19*50.3*10	19±0.6	50.3±1	10±0.5	175	320
301	WF8 RH20*30*8	20±0.6	30±1	8±0.4	135	285
302	WF8 RH20.8*30*11.6	20.8±0.6	30±1	11.6±0.5	90	200
303	WF8 RH21*37*9	21±0.6	37±1	9±0.5	165	310
304	WF8 RH21*29*15	21±0.6	29±0.7	15±0.6	55	130
305	WF8 RH22.5*25*13.5	22.5±0.6	25±0.6	13.5±0.5	75	150
306	WF8 RH22.5*29*13.8	22.5±0.6	29±0.7	13.8±0.5	80	175
307	WF8 RH25.9*26.5*12.9	25.9±0.7	26.5±0.7	12.9±0.5	105	215
308	WF8 RH26*28*16	26±0.7	28±0.7	16±0.6	65	160
309	WF8 RH26*28.5*13	26±0.7	28.5±0.7	13±0.5	115	225
310	WF8 RH25.9*28.5*12.6	25.9±0.7	28.5±0.7	12.6±0.5	110	240
311	WF8 RH25.9*29*12.7	25.9±0.7	29±1	12.7±0.5	115	230
312	WF8 RH26*30*13	26±0.7	30±1	13±0.5	140	255
313	WF8 RH 28*30*13.5	28±0.7	30±0.7	13.5±0.5	120	250
314	WF8 RH27.5*28.5*13.5	27.5±0.7	28.5±0.7	13.5±0.5	105	210
315	WF8 RH 28*30*16.5	28±0.7	30±0.7	13.5±0.5	125	224