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序号	物料描述	规格	每种50顆
1	R1206, 0Ω ±1%	RC1206 JR-07 0R	
2	R1206, 1Ω ±1%	RC1206 JR-07 1R	
3	R1206, 1.1Ω ±1%	RC1206 JR-07 1R1	
4	R1206, 1.2Ω ±1%	RC1206 JR-07 1R2	
5	R1206, 1.3Ω ±1%	RC1206 JR-07 1R3	
6	R1206, 1.5Ω ±1%	RC1206 JR-07 1R5	
7	R1206, 1.6Ω ±1%	RC1206 JR-07 1R6	
8	R1206, 1.8Ω ±1%	RC1206 JR-07 1R8	
9	R1206, 2Ω ±1%	RC1206 JR-07 2R	
10	R1206, 2.2Ω ±1%	RC1206 JR-07 2R2	
11	R1206, 2.4Ω ±1%	RC1206 JR-07 2R4	
12	R1206, 2.7Ω ±1%	RC1206 JR-07 2R7	
13	R1206, 3Ω ±1%	RC1206 JR-07 3R	
14	R1206, 3.3Ω ±1%	RC1206 JR-07 3R3	
15	R1206, 3.6Ω ±1%	RC1206 JR-07 3R6	
16	R1206, 3.9Ω ±1%	RC1206 JR-07 3R9	
17	R1206, 4.3Ω ±1%	RC1206 JR-07 4R3	
18	R1206, 4.7Ω ±1%	RC1206 JR-07 4R7	
19	R1206, 5.1Ω ±1%	RC1206 JR-07 5R1	
20	R1206, 5.6Ω ±1%	RC1206 JR-07 5R6	
21	R1206, 6.2Ω ±1%	RC1206 JR-07 6R2	
22	R1206, 6.8Ω ±1%	RC1206 JR-07 6R8	
23	R1206, 7.5Ω ±1%	RC1206 JR-07 7R5	
24	R1206, 8.2Ω ±1%	RC1206 JR-07 8R2	
25	R1206, 9.1Ω ±1%	RC1206 JR-07 9R1	
26	R1206, 10Ω ±1%	RC1206 JR-07 10R	
27	R1206, 11Ω ±1%	RC1206 JR-07 11R	
28	R1206, 12Ω ±1%	RC1206 JR-07 12R	
29	R1206, 13Ω ±1%	RC1206 JR-07 13R	
30	R1206, 15Ω ±1%	RC1206 JR-07 15R	
31	R1206, 16Ω ±1%	RC1206 JR-07 16R	
32	R1206, 18Ω ±1%	RC1206 JR-07 18R	
33	R1206, 20Ω ±1%	RC1206 JR-07 20R	
34	R1206, 22Ω ±1%	RC1206 JR-07 22R	
35	R1206, 24Ω ±1%	RC1206 JR-07 24R	
36	R1206, 27Ω ±1%	RC1206 JR-07 27R	
37	R1206, 30Ω ±1%	RC1206 JR-07 30R	
38	R1206, 33Ω ±1%	RC1206 JR-07 33R	
39	R1206, 36Ω ±1%	RC1206 JR-07 36R	
40	R1206, 39Ω ±1%	RC1206 JR-07 39R	
41	R1206, 43Ω ±1%	RC1206 JR-07 43R	
42	R1206, 47Ω ±1%	RC1206 JR-07 47R	
43	R1206, 51Ω ±1%	RC1206 JR-07 51R	
44	R1206, 56Ω ±1%	RC1206 JR-07 56R	
45	R1206, 62Ω ±1%	RC1206 JR-07 62R	
46	R1206, 68Ω ±1%	RC1206 JR-07 68R	
47	R1206, 75Ω ±1%	RC1206 JR-07 75R	
48	R1206, 82Ω ±1%	RC1206 JR-07 82R	
49	R1206, 91Ω ±1%	RC1206 JR-07 91R	
50	R1206, 100Ω ±1%	RC1206 JR-07 100R	
51	R1206, 110Ω ±1%	RC1206 JR-07 110R	
52	R1206, 120Ω ±1%	RC1206 JR-07 120R	
53	R1206, 130Ω ±1%	RC1206 JR-07 130R	

54	R1206, 150 $\Omega \pm 1\%$	RC1206 JR-07 150R
55	R1206, 160 $\Omega \pm 1\%$	RC1206 JR-07 160R
56	R1206, 180 $\Omega \pm 1\%$	RC1206 JR-07 180R
57	R1206, 200 $\Omega \pm 1\%$	RC1206 JR-07 200R
58	R1206, 220 $\Omega \pm 1\%$	RC1206 JR-07 220R
59	R1206, 240 $\Omega \pm 1\%$	RC1206 JR-07 240R
60	R1206, 270 $\Omega \pm 1\%$	RC1206 JR-07 270R
61	R1206, 300 $\Omega \pm 1\%$	RC1206 JR-07 300R
62	R1206, 330 $\Omega \pm 1\%$	RC1206 JR-07 330R
63	R1206, 360 $\Omega \pm 1\%$	RC1206 JR-07 360R
64	R1206, 390 $\Omega \pm 1\%$	RC1206 JR-07 390R
65	R1206, 430 $\Omega \pm 1\%$	RC1206 JR-07 430R
66	R1206, 470 $\Omega \pm 1\%$	RC1206 JR-07 470R
67	R1206, 510 $\Omega \pm 1\%$	RC1206 JR-07 510R
68	R1206, 560 $\Omega \pm 1\%$	RC1206 JR-07 560R
69	R1206, 620 $\Omega \pm 1\%$	RC1206 JR-07 620R
70	R1206, 680 $\Omega \pm 1\%$	RC1206 JR-07 680R
71	R1206, 750 $\Omega \pm 1\%$	RC1206 JR-07 750R
72	R1206, 820 $\Omega \pm 1\%$	RC1206 JR-07 820R
73	R1206, 910 $\Omega \pm 1\%$	RC1206 JR-07 910R
74	R1206, 1K $\Omega \pm 1\%$	RC1206 JR-07 1K
75	R1206, 1.1K $\Omega \pm 1\%$	RC1206 JR-07 1K1
76	R1206, 1.2K $\Omega \pm 1\%$	RC1206 JR-07 1K2
77	R1206, 1.3K $\Omega \pm 1\%$	RC1206 JR-07 1K3
78	R1206, 1.5K $\Omega \pm 1\%$	RC1206 JR-07 1K5
79	R1206, 1.6K $\Omega \pm 1\%$	RC1206 JR-07 1K6
80	R1206, 1.8K $\Omega \pm 1\%$	RC1206 JR-07 1K8
81	R1206, 2K $\Omega \pm 1\%$	RC1206 JR-07 2K
82	R1206, 2.2K $\Omega \pm 1\%$	RC1206 JR-07 2K2
83	R1206, 2.4K $\Omega \pm 1\%$	RC1206 JR-07 2K4
84	R1206, 2.7K $\Omega \pm 1\%$	RC1206 JR-07 2K7
85	R1206, 3K $\Omega \pm 1\%$	RC1206 JR-07 3K
86	R1206, 3.3K $\Omega \pm 1\%$	RC1206 JR-07 3K3
87	R1206, 3.6K $\Omega \pm 1\%$	RC1206 JR-07 3K6
88	R1206, 3.9K $\Omega \pm 1\%$	RC1206 JR-07 3K9
89	R1206, 4.3K $\Omega \pm 1\%$	RC1206 JR-07 4K3
90	R1206, 4.7K $\Omega \pm 1\%$	RC1206 JR-07 4K7
91	R1206, 5.1K $\Omega \pm 1\%$	RC1206 JR-07 5K1
92	R1206, 5.6K $\Omega \pm 1\%$	RC1206 JR-07 5K6
93	R1206, 6.2K $\Omega \pm 1\%$	RC1206 JR-07 6K2
94	R1206, 6.8K $\Omega \pm 1\%$	RC1206 JR-07 6K8
95	R1206, 7.5K $\Omega \pm 1\%$	RC1206 JR-07 7K5
96	R1206, 8.2K $\Omega \pm 1\%$	RC1206 JR-07 8K2
97	R1206, 9.1K $\Omega \pm 1\%$	RC1206 JR-07 9K1
98	R1206, 10K $\Omega \pm 1\%$	RC1206 JR-07 10K
99	R1206, 11K $\Omega \pm 1\%$	RC1206 JR-07 11K
100	R1206, 12K $\Omega \pm 1\%$	RC1206 JR-07 12K
101	R1206, 13K $\Omega \pm 1\%$	RC1206 JR-07 13K
102	R1206, 15K $\Omega \pm 1\%$	RC1206 JR-07 15K
103	R1206, 16K $\Omega \pm 1\%$	RC1206 JR-07 16K
104	R1206, 18K $\Omega \pm 1\%$	RC1206 JR-07 18K
105	R1206, 20K $\Omega \pm 1\%$	RC1206 JR-07 20K
106	R1206, 22K $\Omega \pm 1\%$	RC1206 JR-07 22K
107	R1206, 24K $\Omega \pm 1\%$	RC1206 JR-07 24K
108	R1206, 27K $\Omega \pm 1\%$	RC1206 JR-07 27K

109	R1206, 30K $\Omega \pm 1\%$	RC1206 JR-07 30K
110	R1206, 33K $\Omega \pm 1\%$	RC1206 JR-07 33K
111	R1206, 36K $\Omega \pm 1\%$	RC1206 JR-07 36K
112	R1206, 39K $\Omega \pm 1\%$	RC1206 JR-07 39K
113	R1206, 43K $\Omega \pm 1\%$	RC1206 JR-07 43K
114	R1206, 47K $\Omega \pm 1\%$	RC1206 JR-07 47K
115	R1206, 51K $\Omega \pm 1\%$	RC1206 JR-07 51K
116	R1206, 56K $\Omega \pm 1\%$	RC1206 JR-07 56K
117	R1206, 62K $\Omega \pm 1\%$	RC1206 JR-07 62K
118	R1206, 68K $\Omega \pm 1\%$	RC1206 JR-07 68K
119	R1206, 75K $\Omega \pm 1\%$	RC1206 JR-07 75K
120	R1206, 82K $\Omega \pm 1\%$	RC1206 JR-07 82K
121	R1206, 91K $\Omega \pm 1\%$	RC1206 JR-07 91K
122	R1206, 100K $\Omega \pm 1\%$	RC1206 JR-07 100K
123	R1206, 110K $\Omega \pm 1\%$	RC1206 JR-07 110K
124	R1206, 120K $\Omega \pm 1\%$	RC1206 JR-07 120K
125	R1206, 130K $\Omega \pm 1\%$	RC1206 JR-07 130K
126	R1206, 150K $\Omega \pm 1\%$	RC1206 JR-07 150K
127	R1206, 160K $\Omega \pm 1\%$	RC1206 JR-07 160K
128	R1206, 180K $\Omega \pm 1\%$	RC1206 JR-07 180K
129	R1206, 200K $\Omega \pm 1\%$	RC1206 JR-07 200K
130	R1206, 220K $\Omega \pm 1\%$	RC1206 JR-07 220K
131	R1206, 240K $\Omega \pm 1\%$	RC1206 JR-07 240K
132	R1206, 270K $\Omega \pm 1\%$	RC1206 JR-07 270K
133	R1206, 300K $\Omega \pm 1\%$	RC1206 JR-07 300K
134	R1206, 330K $\Omega \pm 1\%$	RC1206 JR-07 330K
135	R1206, 360K $\Omega \pm 1\%$	RC1206 JR-07 360K
136	R1206, 390K $\Omega \pm 1\%$	RC1206 JR-07 390K
137	R1206, 430K $\Omega \pm 1\%$	RC1206 JR-07 430K
138	R1206, 470K $\Omega \pm 1\%$	RC1206 JR-07 470K
139	R1206, 510K $\Omega \pm 1\%$	RC1206 JR-07 510K
140	R1206, 560K $\Omega \pm 1\%$	RC1206 JR-07 560K
141	R1206, 620K $\Omega \pm 1\%$	RC1206 JR-07 620K
142	R1206, 680K $\Omega \pm 1\%$	RC1206 JR-07 680K
143	R1206, 750K $\Omega \pm 1\%$	RC1206 JR-07 750K
144	R1206, 820K $\Omega \pm 1\%$	RC1206 JR-07 820K
145	R1206, 910K $\Omega \pm 1\%$	RC1206 JR-07 910K
146	R1206, 1M $\Omega \pm 1\%$	RC1206 JR-07 1M
147	R1206, 1.1M $\Omega \pm 1\%$	RC1206 JR-07 1M1
148	R1206, 1.2M $\Omega \pm 1\%$	RC1206 JR-07 1M2
149	R1206, 1.3M $\Omega \pm 1\%$	RC1206 JR-07 1M3
150	R1206, 1.5M $\Omega \pm 1\%$	RC1206 JR-07 1M5
151	R1206, 1.6M $\Omega \pm 1\%$	RC1206 JR-07 1M6
152	R1206, 1.8M $\Omega \pm 1\%$	RC1206 JR-07 1M8
153	R1206, 2M $\Omega \pm 1\%$	RC1206 JR-07 2M
154	R1206, 2.2M $\Omega \pm 1\%$	RC1206 JR-07 2M2
155	R1206, 2.4M $\Omega \pm 1\%$	RC1206 JR-07 2M4
156	R1206, 2.7M $\Omega \pm 1\%$	RC1206 JR-07 2M7
157	R1206, 3M $\Omega \pm 1\%$	RC1206 JR-07 3M
158	R1206, 3.3M $\Omega \pm 1\%$	RC1206 JR-07 3M3
159	R1206, 3.6M $\Omega \pm 1\%$	RC1206 JR-07 3M6
160	R1206, 3.9M $\Omega \pm 1\%$	RC1206 JR-07 3M9
161	R1206, 4.3M $\Omega \pm 1\%$	RC1206 JR-07 4M3
162	R1206, 4.7M $\Omega \pm 1\%$	RC1206 JR-07 4M7
163	R1206, 5.1M $\Omega \pm 1\%$	RC1206 JR-07 5M1

164	R1206, 5.6M Ω \pm 1%	RC1206 JR-07 5M6
165	R1206, 6.2M Ω \pm 1%	RC1206 JR-07 6M2
166	R1206, 6.8M Ω \pm 1%	RC1206 JR-07 6M8
167	R1206, 7.5M Ω \pm 1%	RC1206 JR-07 7M5
168	R1206, 8.2M Ω \pm 1%	RC1206 JR-07 8M2
169	R1206, 9.1M Ω \pm 1%	RC1206 JR-07 9M1
170	R1206, 10M Ω \pm 1%	RC1206 JR-07 10M