字号	阻值	精度	YAGEO 料号	快速查询码
1	0 Ω	± 1%	RC0402FR-070RL	B-P1-01
2	1 Ω	±1%	RC0402FR-071RL	B-P1-02
3	2 Ω	±1%	RC0402FR-072RL	B-P1-03
4	3. 3 Ω	±1%	RC0402FR-073R3L	B-P1-04
5	4.7 Ω	±1%	RC0402FR-074R7L	B-P1-05
6	4. 99 Ω	±1%	RC0402FR-074R99L	B-P1-06
7	5. 1 Ω	± 1%	RC0402FR-075R1L	B-P1-07
8	6.8 Ω	± 1%	RC0402FR-076R8L	B-P1-08
9	10 Ω	± 1%	RC0402FR-0710RL	B-P1-09
10	15 Ω	± 1%	RC0402FR-0715RL	B-P1-10
11	18 Ω	±1%	RC0402FR-0718RL	B-P1-11
12	20 Ω	±1%	RC0402FR-0720RL	B-P1-12
13	22 Ω	± 1%	RC0402FR-0722RL	B-P1-13
14	27 Ω	± 1%	RC0402FR-0727RL	B-P1-14
15	30 Ω	± 1%	RC0402FR-0730RL	B-P1-15
16	33 Ω	± 1%	RC0402FR-0733RL	B-P1-16
17	39 Ω	± 1%	RC0402FR-0739RL	B-P1-17
18	47 Ω	± 1%	RC0402FR-0747RL	B-P1-18
19	47 S2 49. 9 Ω	± 1%	RC0402FR-0747RL RC0402FR-0749R9L	B-P1-19
20	51 Ω	± 1%	RC0402FR-0749R9L	B-P1-19 B-P1-20
21	56 Ω	± 1%	RC0402FR 075FRL RC0402FR-0756RL	B-P2-01
22	68 Ω	<u> </u>	RC0402FR-0768RL	B-P2-01 B-P2-02
23	75 Ω	± 1%	RC0402FR-0775RL	B-P2-03
24	82 Ω	± 1%	RC0402FR-0782RL	B-P2-04
25	100 Ω	± 1%	RC0402FR-07100RL	B-P2-04 B-P2-05
26	120 Ω	± 1%	RC0402FR-07120RL	B-P2-06
27	130 Ω	± 1%	RC0402FR-07120RL	B-P2-07
28	150 Ω	<u> </u>	RC0402FR-07150RL RC0402FR-07150RL	B-P2-07 B-P2-08
	150 Ω			
29	200 Ω	<u>± 1%</u> ± 1%	RC0402FR-07180RL	B-P2-09 B-P2-10
30	220 Ω	$\frac{\pm 1\%}{\pm 1\%}$	RC0402FR-07200RL	
31 32			RC0402FR-07220RL	B-P2-11
	240 Ω 249 Ω	<u>± 1%</u> ± 1%	RC0402FR-07240RL	B-P2-12
33			RC0402FR-07249RL	B-P2-13
34		± 1%	RC0402FR-07270RL	B-P2-14
35		± 1%	RC0402FR-07300RL	B-P2-15
36	330 Ω 390 Ω	± 1%	RC0402FR-07330RL	B-P2-16
37	000	±1%	RC0402FR-07390RL	B-P2-17
38	430 Ω	± 1%	RC0402FR-07430RL	B-P2-18
39	470 Ω	<u>± 1%</u>	RC0402FR-07470RL	B-P2-19
40	499 Ω	± 1%	RC0402FR-07499RL	B-P2-20
41	510 Ω	± 1%	RC0402FR-07510RL	B-P3-01
42	560 Ω	± 1%	RC0402FR-07560RL	B-P3-02
43	620 Ω	± 1%	RC0402FR-07620RL	B-P3-03
44	680 Ω	± 1%	RC0402FR-07680RL	B-P3-04
45	750 Ω	± 1%	RC0402FR-07750RL	B-P3-05
46	820 Ω	± 1%	RC0402FR-07820RL	B-P3-06
47	910 Ω	±1%	RC0402FR-07910RL	B-P3-07
48	1 ΚΩ	± 1%	RC0402FR-071KL	B-P3-08
49	1.1 ΚΩ	± 1%	RC0402FR-071K1L	B-P3-09
50	1. 2 KΩ	± 1%	RC0402FR-071K2L	B-P3-10
51	1.3 ΚΩ	± 1%	RC0402FR-071K3L	B-P3-11
52	1.5 ΚΩ	<u>± 1%</u>	RC0402FR-071K5L	B-P3-12
53	1.6 ΚΩ	±1%	RC0402FR-071K6L	B-P3-13
54	1.8 ΚΩ	<u>± 1%</u>	RC0402FR-071K8L	B-P3-14
55	2 ΚΩ	<u>± 1%</u>	RC0402FR-072KL	B-P3-15
56	2.1 ΚΩ	±1%	RC0402FR-072K1L	B-P3-16
57	2.2 ΚΩ	$\pm 1\%$	RC0402FR-072K2L	B-P3-17
58	2.4 ΚΩ	$\pm 1\%$	RC0402FR-072K4L	B-P3-18
59	2.49 ΚΩ	$\pm 1\%$	RC0402FR-072K49L	B-P3-19
60	2.7 ΚΩ	$\pm 1\%$	RC0402FR-072K7L	B-P3-20
61	3 КΩ	±1%	RC0402FR-073KL	B-P4-01
62	3.3 КΩ	±1%	RC0402FR-073K3L	B-P4-02
63	3.6 КΩ	±1%	RC0402FR-073K6L	B-P4-03

	YA0402R+C-B1	0402封装普	0402封装普通贴片厚膜电阻器型号目录			
序号	阻值	精度	YAGEO 料号	快速查询码		
64	3.9 КΩ	±1%	RC0402FR-073K9L	B-P4-04		
65	4.3 ΚΩ	±1%	RC0402FR-074K3L	B-P4-05		
66	4.7 ΚΩ	±1%	RC0402FR-074K7L	B-P4-06		
67	4.99 ΚΩ	±1%	RC0402FR-074K99L	B-P4-07		
68	5. 1 KΩ	±1%	RC0402FR-075K1L	B-P4-08		
69	5. 6 ΚΩ	±1%	RC0402FR-075K6L	B-P4-09		
70	5.9 ΚΩ	<u>± 1%</u>	RC0402FR-075K9L	B-P4-10		
71	6.49 ΚΩ	±1%	RC0402FR-076K49L	B-P4-11		
72	6. 8 KΩ	<u>± 1%</u>	RC0402FR-076K8L	B-P4-12		
73	7.5 KΩ	± 1%	RC0402FR-077K5L	B-P4-13		
74	8.2 ΚΩ	± 1%	RC0402FR-078K2L	B-P4-14		
75	9. 1 K Ω 10 K Ω	<u>± 1%</u>	RC0402FR-079K1L	B-P4-15		
76		± 1% ± 1%	RC0402FR-0710KL	B-P4-16		
77	11 ΚΩ 12 ΚΩ		RC0402FR-0711KL	B-P4-17		
78	12 KΩ	± 1% ± 1%	RC0402FR-0712KL	B-P4-18		
79 80	13 KΩ	± 1% ± 1%	RC0402FR-0713KL RC0402FR-0714KL	B-P4-19 B-P4-20		
81	14 KΩ	± 1% ± 1%	RC0402FR-0714KL RC0402FR-0715KL	B-P4-20 B-P5-01		
82	15 KΩ	<u>± 1%</u> ± 1%	RC0402FR-0716KL	B-P5-01 B-P5-02		
83	10 K Ω	<u> </u>	RC0402FR-0718KL	B-P5-03		
84	20 K Ω	± 1%	RC0402FR-0710KL	B-P5-04		
85	20 K 32 21 K Ω	± 1%	RC0402FR-0721KL	B-P5-05		
86	22 KΩ	± 1%	RC0402FR-0722KL	B-P5-06		
87	24 ΚΩ	±1%	RC0402FR-0724KL	B-P5-07		
88	27 ΚΩ	±1%	RC0402FR-0727KL	B-P5-08		
89	30 ΚΩ	±1%	RC0402FR-0730KL	B-P5-09		
90	33 КΩ	±1%	RC0402FR-0733KL	B-P5-10		
91	36 ΚΩ	±1%	RC0402FR-0736KL	B-P5-11		
92	39 КΩ	<u>±</u> 1%	RC0402FR-0739KL	B-P5-12		
93	43 ΚΩ	±1%	RC0402FR-0743KL	B-P5-13		
94	47 ΚΩ	$\pm 1\%$	RC0402FR-0747KL	B-P5-14		
95	49.9 KΩ	±1%	RC0402FR-0749K9L	B-P5-15		
96	51 KΩ	±1%	RC0402FR-0751KL	B-P5-16		
97	56 KΩ	±1%	RC0402FR-0756KL	B-P5-17		
98	64.9 KΩ	±1%	RC0402FR-0764K9L	B-P5-18		
99	68 KΩ	$\pm 1\%$	RC0402FR-0768KL	B-P5-19		
100	75 ΚΩ	±1%	RC0402FR-0775KL	B-P5-20		
101	82 KΩ	$\pm 1\%$	RC0402FR-0782KL	B-P6-01		
102	91 ΚΩ	$\pm 1\%$	RC0402FR-0791KL	B-P6-02		
103	100 ΚΩ	±1%	RC0402FR-07100KL	B-P6-03		
104	110 ΚΩ	±1%	RC0402FR-07110KL	B-P6-04		
105	120 KΩ	±1%	RC0402FR-07120KL	B-P6-05		
106	130 ΚΩ	±1%	RC0402FR-07130KL	B-P6-06		
107	140 ΚΩ	±1%	RC0402FR-07140KL	B-P6-07		
108	150 ΚΩ	± 1%	RC0402FR-07150KL	B-P6-08		
109	160 ΚΩ	<u>± 1%</u>	RC0402FR-07160KL	B-P6-09		
110	180 ΚΩ	± 1%	RC0402FR-07180KL	B-P6-10		
111	200 ΚΩ	± 1%	RC0402FR-07200KL	B-P6-11		
112	220 KΩ	± 1%	RC0402FR-07220KL	B-P6-12		
113	249 ΚΩ	± 1%	RC0402FR-07249KL	B-P6-13		
114	270 ΚΩ	± 1%	RC0402FR-07270KL	B-P6-14		
115	300 KΩ	<u>± 1%</u> + 1%	RC0402FR-07300KL	B-P6-15		
116	330 KΩ	± 1% + 1%	RC0402FR-07330KL	B-P6-16		
117	390 KΩ	± 1%	RC0402FR-07390KL	B-P6-17		
118	470 KΩ	±1% +1%	RC0402FR-07470KL	B-P6-18		
119	499 ΚΩ	± 1%	RC0402FR-07499KL	B-P6-19		
120	510 KΩ	<u>± 1%</u> + 1%	RC0402FR-07510KL	B-P6-20		
121	560 KΩ	<u>± 1%</u> ± 1%	RC0402FR-07560KL	B-P7-01		
122	680 ΚΩ 750 ΚΩ	± 1% ± 1%	RC0402FR-07680KL	B-P7-02		
123			RC0402FR-07750KL	B-P7-03		
124	820 ΚΩ 1 ΜΩ	± 1% ± 1%	RC0402FR-07820KL	B-P7-04		
125 126	1.5 MΩ	± 1% ± 1%	RC0402FR-071ML RC0402FR-071M5L	B-P7-05 B-P7-06		

<u></u> → ⊢	YA0402R				厚膜电阻器型号目录	
序号	阻	-	,	精度	YAGEO 料号	快速查询码
127	2	MΩ	± 1%		RCO402FR-072ML	B-P7-07
128	10	MΩ	- 1/3	±1%	RC0402FR-0710ML	B-P7-08
	YA0402R+C-B1 0				 陶瓷贴片电容器型号	 ·目录
字号	容值	耐压	材质	精度	YAGEO 料号	快速查询码
1	10 pF	50V	NP0	±5%	CC0402JRNP09BN100	B-P8-01
2	12 pF	50V	NP0	±5%	CC0402JRNP09BN120	B-P8-02
3	15 pF	50V	NP0	±5%	CC0402JRNP09BN150	B-P8-03
4	18 pF	50V	NP0	±5%	CC0402JRNP09BN180	B-P8-04
5	20 pF	50V	NPO	±5%	CC0402JRNP09BN200	B-P8-05
6	22 pF	50V	NPO	<u>±5%</u>	CC0402JRNP09BN220	B-P8-06
7	27 pF	50V	NPO	±5% ±5%	CC0402 JRNP09BN270	B-P8-07
9	30 pF 33 pF	50V 50V	NPO NPO	±5% ±5%	CC0402 JRNP09BN300 CC0402 JRNP09BN330	B-P8-08 B-P8-09
10	33 pr 39 pF	50V 50V	NPO NPO	± 5% ± 5%	CC0402JRNP09BN330 CC0402JRNP09BN390	B-P8-10
11	39 pr 47 pF	50V 50V	NPO	±5%	CC0402JRNP09BN470	B-P8-11
12	56 pF	50V	NPO	±5%	CC0402 JRNP09BN560	B-P8-12
13	68 pF	50V	NPO	±5%	CC0402 TRNP09BN680	B-P8-13
14	82 pF	50V	NPO	±5%	CC0402JRNP09BN820	B-P8-14
15	100 pF	50V	NPO	± 5%	CC0402JRNP09BN101	B-P8-15
16	120 pF	50V	NP0	±5%	CC0402JRNP09BN121	B-P8-16
17	150 pF	50V	NP0	±5%	CC0402JRNP09BN151	B-P8-17
18	180 pF	50V	NP0	±5%	CC0402JRNP09BN181	B-P8-18
19	220 pF	50V	NPO	±5%	CC0402JRNP09BN221	B-P8-19
20	270 pF	50V	NP0	±5%	CC0402JRNP09BN271	B-P8-20
21	330 pF	50V	NP0	±5%	CC0402JRNP09BN331	B-P9-01
22	390 pF	50V	X7R	±10%	CC0402KRX7R9BB391	B-P9-02
23	470 pF	50V	NPO	±5%	CC0402JRNP09BN471	B-P9-03
24	560 pF	50V	X7R	±10%	CC0402KRX7R9BB561	B-P9-04
25 26	680 pF 820 pF	50V 50V	X7R X7R	$\pm 10\%$ $\pm 10\%$	CC0402KRX7R9BB681 CC0402KRX7R9BB821	B-P9-05 B-P9-06
27	1 nF	50V	X7R X7R	± 5%	CC0402JRX7R9BB102	B-P9-07
28	1.2 nF	50V	X7R	$\pm 10\%$	CC0402JKX7K9BB102 CC0402KRX7R9BB122	B-P9-08
29	1.5 nF	50V	X7R	$\pm 10\%$	CC0402KRX7R9BB152	B-P9-09
30	2. 2 nF	50V	X7R	±10%	CC0402KRX7R9BB222	B-P9-10
31	2.7 nF	50V	X7R	±10%	CC0402KRX7R9BB272	B-P9-11
32	3.3 nF	50V	X7R	$\pm 10\%$	CC0402KRX7R9BB332	B-P9-12
33	3.9 nF	50V	X7R	$\pm 10\%$	CC0402KRX7R9BB392	B-P9-13
34	4.7 nF	50V	X7R	$\pm 10\%$	CC0402KRX7R9BB472	B-P9-14
35	6.8 nF	50V	X7R	±10%	CC0402KRX7R9BB682	B-P9-15
36	10 nF	50V	X7R	±10%	CC0402KRX7R9BB103	B-P9-16
37	22 nF	50V	X7R	±10%	CC0402KRX7R9BB223	B-P9-17
38	33 nF	16V	X7R	±10% ±10%	CC0402KRX7R7BB333	B-P9-18
39	47 nF	25V	X7R V7P	$\pm 10\%$ $\pm 10\%$	CC0402KRX7R8BB473	B-P9-19
40	68 nF 100 nF	16V 50V	X7R X5R	$\pm 10\%$ $\pm 10\%$	CC0402KRX7R7BB683 CC0402KRX5R9BB104	B-P9-20 B-P10-01
42	220 nF	16V	X5R	±10% ±10%	CC0402KRX5R7BB224	B-P10-01 B-P10-02
43	470 nF	16V	X5R	±10%	CC0402KRX5R7BB474	B-P10-03
44	1 uF	25V	X5R	±10%	CC0402KRX5R8BB105	B-P10-04
45	2. 2 uF	6. 3V	X5R	±20%	CC0402MRX5R5BB225	B-P10-05
46	4.7 uF	6. 3V	X5R	$\pm 20\%$	CC0402MRX5R5BB475	B-P10-06
47	10 uF	6. 3V	X5R	$\pm 20\%$	CC0402MRX5R5BB106	B-P10-07
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