

Vielen Dank für den Kauf eines hochwertigen Teilesortimentes. Dieses wird von Hand konfektioniert.
Für die Etikettierung kann keine Haftung übernommen werden. Die Beschriftung ist in kritischen Fällen vom Anwender zu überprüfen!



Sämtliche Bauteile sind ROHS-konform. Datenblätter auf www.sortimenter.com oder www.yageo.com

Widerstände

Keramikkondensatoren

#	Wert	Code	YAGEO Teilernr.	#	Wert	Code	YAGEO Teilernr.	#	Wert	Code	YAGEO Teilernr.	#	Wert	YAGEO Teilernr.
1	0 Ω	[0]	RC0603JR-070RL									147	15pF/50V NPO	CC0603JRNPO9BN150
2	1.0 Ω	[01Y]	RC0603FR-071RL	50	100 Ω	[01A]	RC0603FR-07100RL	98	10 kΩ	[01C]	RC0603FR-0710KL	148	1 nF/50V X7R	CC0603KRX7R9BB102
3	1.1 Ω	[05Y]	RC0603FR-071R1L	51	110 Ω	[05A]	RC0603FR-07110RL	99	11 kΩ	[05C]	RC0603FR-0711KL	149	10 nF/50V X7R	CC0603KRX7R9BB103
4	1.2 Ω	[1R2]	RC0603FR-071R2L	52	120 Ω	[121]	RC0603FR-07120RL	100	12 kΩ	[123]	RC0603FR-0712KL	150	100 nF/50V X7R	CC0603KRX7R9BB104
5	1.3 Ω	[12Y]	RC0603FR-071R3L	53	130 Ω	[12A]	RC0603FR-07130RL	101	13 kΩ	[12C]	RC0603FR-0713KL			
6	1.5 Ω	[18Y]	RC0603FR-071R5L	54	150 Ω	[18A]	RC0603FR-07150RL	102	15 kΩ	[18C]	RC0603FR-0715KL			
7	1.6 Ω	[1R6]	RC0603FR-071R6L	55	160 Ω	[161]	RC0603FR-07160RL	103	16 kΩ	[163]	RC0603FR-0716KL			
8	1.8 Ω	[1R8]	RC0603FR-071R8L	56	180 Ω	[181]	RC0603FR-07180RL	104	18 kΩ	[183]	RC0603FR-0718KL			
9	2.0 Ω	[30Y]	RC0603FR-072RL	57	200 Ω	[30A]	RC0603FR-07200RL	105	20 kΩ	[30C]	RC0603FR-0720KL			
10	2.2 Ω	[2R2]	RC0603FR-072R2L	58	220 Ω	[221]	RC0603FR-07220RL	106	22 kΩ	[223]	RC0603FR-0722KL			
11	2.4 Ω	[2R4]	RC0603FR-072R4L	59	240 Ω	[241]	RC0603FR-07240RL	107	24 kΩ	[243]	RC0603FR-0724KL			
12	2.7 Ω	[2R7]	RC0603FR-072R7L	60	270 Ω	[271]	RC0603FR-07270RL	108	27 kΩ	[273]	RC0603FR-0727KL			
13	3.0 Ω	[3R0]	RC0603FR-073RL	61	300 Ω	[301]	RC0603FR-07300RL	109	30 kΩ	[303]	RC0603FR-0730KL			
14	3.3 Ω	[3R3]	RC0603FR-073R3L	62	330 Ω	[331]	RC0603FR-07330RL	110	33 kΩ	[333]	RC0603FR-0733KL			
15	3.6 Ω	[3R6]	RC0603FR-073R6L	63	360 Ω	[361]	RC0603FR-07360RL	111	36 kΩ	[363]	RC0603FR-0736KL			
16	3.9 Ω	[3R9]	RC0603FR-073R9L	64	390 Ω	[391]	RC0603FR-07390RL	112	39 kΩ	[393]	RC0603FR-0739KL			
17	4.3 Ω	[4R3]	RC0603FR-074R3L	65	430 Ω	[431]	RC0603FR-07430RL	113	43 kΩ	[433]	RC0603FR-0743KL			
18	4.7 Ω	[4R7]	RC0603FR-074R7L	66	470 Ω	[471]	RC0603FR-07470RL	114	47 kΩ	[473]	RC0603FR-0747KL			
19	5.1 Ω	[5R1]	RC0603FR-075R1L	67	510 Ω	[511]	RC0603FR-07510RL	115	51 kΩ	[513]	RC0603FR-0751KL			
20	5.6 Ω	[5R6]	RC0603FR-075R6L	68	560 Ω	[561]	RC0603FR-07560RL	116	56 kΩ	[563]	RC0603FR-0756KL			
21	6.2 Ω	[6R2]	RC0603FR-076R2L	69	620 Ω	[621]	RC0603FR-07620RL	117	62 kΩ	[623]	RC0603FR-0762KL			
22	6.8 Ω	[6R8]	RC0603FR-076R8L	70	680 Ω	[681]	RC0603FR-07680RL	118	68 kΩ	[683]	RC0603FR-0768KL			
23	7.5 Ω	[85Y]	RC0603FR-077R5L	71	750 Ω	[85A]	RC0603FR-07750RL	119	75 kΩ	[85C]	RC0603FR-0775KL			
24	8.2 Ω	[8R2]	RC0603FR-078R2L	72	820 Ω	[821]	RC0603FR-07820RL	120	82 kΩ	[823]	RC0603FR-0782KL			
25	9.1 Ω	[9R1]	RC0603FR-079R1L	73	910 Ω	[911]	RC0603FR-07910RL	121	91 kΩ	[913]	RC0603FR-0791KL			
26	10 Ω	[01X]	RC0603FR-0710RL	74	1.0 kΩ	[01B]	RC0603FR-071KL	122	100 kΩ	[01D]	RC0603FR-07100KL			
27	11 Ω	[05X]	RC0603FR-0711RL	75	1.1 kΩ	[05B]	RC0603FR-071K1L	123	120 kΩ	[124]	RC0603FR-07120KL			
28	12 Ω	[120]	RC0603FR-0712RL	76	1.2 kΩ	[122]	RC0603FR-071K2L	124	150 kΩ	[18D]	RC0603FR-07150KL			
29	13 Ω	[12X]	RC0603FR-0713RL	77	1.3 kΩ	[12B]	RC0603FR-071K3L	125	180 kΩ	[184]	RC0603FR-07180KL			
30	15 Ω	[12Y]	RC0603FR-0715RL	78	1.5 kΩ	[18B]	RC0603FR-071K5L	126	220 kΩ	[224]	RC0603FR-07220KL			
31	16 Ω	[160]	RC0603FR-0716RL	79	1.6 kΩ	[162]	RC0603FR-071K6L	127	270 kΩ	[274]	RC0603FR-07270KL			
32	18 Ω	[180]	RC0603FR-0718RL	80	1.8 kΩ	[182]	RC0603FR-071K8L	128	330 kΩ	[334]	RC0603FR-07330KL			
33	20 Ω	[30X]	RC0603FR-0720RL	81	2.0 kΩ	[30B]	RC0603FR-072KL	129	390 kΩ	[394]	RC0603FR-07390KL			
34	22 Ω	[220]	RC0603FR-0722RL	82	2.2 kΩ	[222]	RC0603FR-072K2L	130	470 kΩ	[474]	RC0603FR-07470KL			
35	24 Ω	[240]	RC0603FR-0724RL	83	2.4 kΩ	[242]	RC0603FR-072K4L	131	560 kΩ	[564]	RC0603FR-07560KL			
36	27 Ω	[270]	RC0603FR-0727RL	84	2.7 kΩ	[272]	RC0603FR-072K7L	132	680 kΩ	[684]	RC0603FR-07680KL			
37	30 Ω	[300]	RC0603FR-0730RL	85	3.0 kΩ	[302]	RC0603FR-073KL	133	820 kΩ	[824]	RC0603FR-07820KL			
38	33 Ω	[330]	RC0603FR-0733RL	86	3.3 kΩ	[332]	RC0603FR-073K3L	134	1.0 MΩ	[01E]	RC0603FR-071M1L			
39	36 Ω	[360]	RC0603FR-0736RL	87	3.6 kΩ	[362]	RC0603FR-073K6L	135	1.2 MΩ	[126]	RC0603FR-071M2L			
40	39 Ω	[390]	RC0603FR-0739RL	88	3.9 kΩ	[392]	RC0603FR-073K9L	136	1.5 MΩ	[18E]	RC0603FR-071M5L			
41	43 Ω	[430]	RC0603FR-0743RL	89	4.3 kΩ	[432]	RC0603FR-074K3L	137	1.8 MΩ	[186]	RC0603FR-071M8L			
42	47 Ω	[470]	RC0603FR-0747RL	90	4.7 kΩ	[472]	RC0603FR-074K7L	138	2.2 MΩ	[226]	RC0603FR-072M2L			
43	51 Ω	[510]	RC0603FR-0751RL	91	5.1 kΩ	[512]	RC0603FR-075K1L	139	2.7 MΩ	[276]	RC0603FR-072M7L			
44	56 Ω	[560]	RC0603FR-0756RL	92	5.6 kΩ	[562]	RC0603FR-075K6L	140	3.3 MΩ	[336]	RC0603FR-073M3L			
45	62 Ω	[620]	RC0603FR-0762RL	93	6.2 kΩ	[622]	RC0603FR-076K2L	141	3.9 MΩ	[396]	RC0603FR-073M9L			
46	68 Ω	[680]	RC0603FR-0768RL	94	6.8 kΩ	[682]	RC0603FR-076K8L	142	4.7 MΩ	[476]	RC0603FR-074M7L			
47	75 Ω	[85X]	RC0603FR-0775RL	95	7.5 kΩ	[85B]	RC0603FR-077K5L	143	5.6 MΩ	[566]	RC0603FR-075M6L			
48	82 Ω	[820]	RC0603FR-0782RL	96	8.2 kΩ	[822]	RC0603FR-078K2L	144	6.8 MΩ	[686]	RC0603FR-076M8L			
49	91 Ω	[910]	RC0603FR-0791RL	97	9.1 kΩ	[912]	RC0603FR-079K1L	145	8.2 MΩ	[826]	RC0603FR-078M2L			
								146	10 MΩ	[01F]	RC0603FR-0710ML			