

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](http://www.sortimenter.com) oder [www.yageo.com](http://www.yageo.com)

Widerstände

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