

SAMPLE② RK73H1ETシリーズ 122種

	型式	抵抗値表示	許容差	サイズ
1	RK73Z1ETTP	0Ω		1005
2	RK73H1ETTP10R0F	10Ω	±1%	1005
3	RK73H1ETTP11R0F	11Ω	±1%	1005
4	RK73H1ETTP12R0F	12Ω	±1%	1005
5	RK73H1ETTP13R0F	13Ω	±1%	1005
6	RK73H1ETTP15R0F	15Ω	±1%	1005
7	RK73H1ETTP16R0F	16Ω	±1%	1005
8	RK73H1ETTP18R0F	18Ω	±1%	1005
9	RK73H1ETTP20R0F	20Ω	±1%	1005
10	RK73H1ETTP22R0F	22Ω	±1%	1005
11	RK73H1ETTP24R0F	24Ω	±1%	1005
12	RK73H1ETTP27R0F	27Ω	±1%	1005
13	RK73H1ETTP30R0F	30Ω	±1%	1005
14	RK73H1ETTP33R0F	33Ω	±1%	1005
15	RK73H1ETTP36R0F	36Ω	±1%	1005
16	RK73H1ETTP39R0F	39Ω	±1%	1005
17	RK73H1ETTP43R0F	43Ω	±1%	1005
18	RK73H1ETTP47R0F	47Ω	±1%	1005
19	RK73H1ETTP51R0F	51Ω	±1%	1005
20	RK73H1ETTP56R0F	56Ω	±1%	1005
21	RK73H1ETTP62R0F	62Ω	±1%	1005
22	RK73H1ETTP68R0F	68Ω	±1%	1005
23	RK73H1ETTP75R0F	75Ω	±1%	1005
24	RK73H1ETTP82R0F	82Ω	±1%	1005
25	RK73H1ETTP91R0F	91Ω	±1%	1005
26	RK73H1ETTP1000F	100Ω	±1%	1005
27	RK73H1ETTP1100F	110Ω	±1%	1005
28	RK73H1ETTP1200F	120Ω	±1%	1005
29	RK73H1ETTP1300F	130Ω	±1%	1005
30	RK73H1ETTP1500F	150Ω	±1%	1005
31	RK73H1ETTP1600F	160Ω	±1%	1005
32	RK73H1ETTP1800F	180Ω	±1%	1005
33	RK73H1ETTP2000F	200Ω	±1%	1005
34	RK73H1ETTP2200F	220Ω	±1%	1005
35	RK73H1ETTP2400F	240Ω	±1%	1005
36	RK73H1ETTP2700F	270Ω	±1%	1005
37	RK73H1ETTP3000F	300Ω	±1%	1005
38	RK73H1ETTP3300F	330Ω	±1%	1005
39	RK73H1ETTP3600F	360Ω	±1%	1005
40	RK73H1ETTP3900F	390Ω	±1%	1005
41	RK73H1ETTP4300F	430Ω	±1%	1005
42	RK73H1ETTP4700F	470Ω	±1%	1005
43	RK73H1ETTP5100F	510Ω	±1%	1005
44	RK73H1ETTP5600F	560Ω	±1%	1005
45	RK73H1ETTP6200F	620Ω	±1%	1005
46	RK73H1ETTP6800F	680Ω	±1%	1005
47	RK73H1ETTP7500F	750Ω	±1%	1005
48	RK73H1ETTP8200F	820Ω	±1%	1005
49	RK73H1ETTP9100F	910Ω	±1%	1005
50	RK73H1ETTP1001F	1KΩ	±1%	1005
51	RK73H1ETTP1101F	1.1KΩ	±1%	1005
52	RK73H1ETTP1201F	1.2KΩ	±1%	1005
53	RK73H1ETTP1301F	1.3KΩ	±1%	1005
54	RK73H1ETTP1501F	1.5KΩ	±1%	1005

55	RK73H1ETTP1601F	1.6K Ω	$\pm 1\%$	1005
56	RK73H1ETTP1801F	1.8K Ω	$\pm 1\%$	1005
57	RK73H1ETTP2001F	2K Ω	$\pm 1\%$	1005
58	RK73H1ETTP2201F	2.2K Ω	$\pm 1\%$	1005
59	RK73H1ETTP2401F	2.4K Ω	$\pm 1\%$	1005
60	RK73H1ETTP2701F	2.7K Ω	$\pm 1\%$	1005
61	RK73H1ETTP3001F	3K Ω	$\pm 1\%$	1005
62	RK73H1ETTP3301F	3.3K Ω	$\pm 1\%$	1005
63	RK73H1ETTP3601F	3.6K Ω	$\pm 1\%$	1005
64	RK73H1ETTP3901F	3.9K Ω	$\pm 1\%$	1005
65	RK73H1ETTP4301F	4.3K Ω	$\pm 1\%$	1005
66	RK73H1ETTP4701F	4.7K Ω	$\pm 1\%$	1005
67	RK73H1ETTP5101F	5.1K Ω	$\pm 1\%$	1005
68	RK73H1ETTP5601F	5.6K Ω	$\pm 1\%$	1005
69	RK73H1ETTP6201F	6.2K Ω	$\pm 1\%$	1005
70	RK73H1ETTP6801F	6.8K Ω	$\pm 1\%$	1005
71	RK73H1ETTP7501F	7.5K Ω	$\pm 1\%$	1005
72	RK73H1ETTP8201F	8.2K Ω	$\pm 1\%$	1005
73	RK73H1ETTP9101F	9.1K Ω	$\pm 1\%$	1005
74	RK73H1ETTP1002F	10K Ω	$\pm 1\%$	1005
75	RK73H1ETTP1102F	11K Ω	$\pm 1\%$	1005
76	RK73H1ETTP1202F	12K Ω	$\pm 1\%$	1005
77	RK73H1ETTP1302F	13K Ω	$\pm 1\%$	1005
78	RK73H1ETTP1502F	15K Ω	$\pm 1\%$	1005
79	RK73H1ETTP1602F	16K Ω	$\pm 1\%$	1005
80	RK73H1ETTP1802F	18K Ω	$\pm 1\%$	1005
81	RK73H1ETTP2002F	20K Ω	$\pm 1\%$	1005
82	RK73H1ETTP2202F	22K Ω	$\pm 1\%$	1005
83	RK73H1ETTP2402F	24K Ω	$\pm 1\%$	1005
84	RK73H1ETTP2702F	27K Ω	$\pm 1\%$	1005
85	RK73H1ETTP3002F	30K Ω	$\pm 1\%$	1005
86	RK73H1ETTP3302F	33K Ω	$\pm 1\%$	1005
87	RK73H1ETTP3602F	36K Ω	$\pm 1\%$	1005
88	RK73H1ETTP3902F	39K Ω	$\pm 1\%$	1005
89	RK73H1ETTP4302F	43K Ω	$\pm 1\%$	1005
90	RK73H1ETTP4702F	47K Ω	$\pm 1\%$	1005
91	RK73H1ETTP5102F	51K Ω	$\pm 1\%$	1005
92	RK73H1ETTP5602F	56K Ω	$\pm 1\%$	1005
93	RK73H1ETTP6202F	62K Ω	$\pm 1\%$	1005
94	RK73H1ETTP6802F	68K Ω	$\pm 1\%$	1005
95	RK73H1ETTP7502F	75K Ω	$\pm 1\%$	1005
96	RK73H1ETTP8202F	82K Ω	$\pm 1\%$	1005
97	RK73H1ETTP9102F	91K Ω	$\pm 1\%$	1005
98	RK73H1ETTP1003F	100K Ω	$\pm 1\%$	1005
99	RK73H1ETTP1103F	110K Ω	$\pm 1\%$	1005
100	RK73H1ETTP1203F	120K Ω	$\pm 1\%$	1005
101	RK73H1ETTP1303F	130K Ω	$\pm 1\%$	1005
102	RK73H1ETTP1503F	150K Ω	$\pm 1\%$	1005
103	RK73H1ETTP1603F	160K Ω	$\pm 1\%$	1005
104	RK73H1ETTP1803F	180K Ω	$\pm 1\%$	1005
105	RK73H1ETTP2003F	200K Ω	$\pm 1\%$	1005
106	RK73H1ETTP2203F	220K Ω	$\pm 1\%$	1005
107	RK73H1ETTP2403F	240K Ω	$\pm 1\%$	1005
108	RK73H1ETTP2703F	270K Ω	$\pm 1\%$	1005
109	RK73H1ETTP3003F	300K Ω	$\pm 1\%$	1005
110	RK73H1ETTP3303F	330K Ω	$\pm 1\%$	1005
111	RK73H1ETTP3603F	360K Ω	$\pm 1\%$	1005

112	RK73H1ETTP3903F	390K Ω	$\pm 1\%$	1005
113	RK73H1ETTP4303F	430K Ω	$\pm 1\%$	1005
114	RK73H1ETTP4703F	470K Ω	$\pm 1\%$	1005
115	RK73H1ETTP5103F	510K Ω	$\pm 1\%$	1005
116	RK73H1ETTP5603F	560K Ω	$\pm 1\%$	1005
117	RK73H1ETTP6203F	620K Ω	$\pm 1\%$	1005
118	RK73H1ETTP6803F	680K Ω	$\pm 1\%$	1005
119	RK73H1ETTP7503F	750K Ω	$\pm 1\%$	1005
120	RK73H1ETTP8203F	820K Ω	$\pm 1\%$	1005
121	RK73H1ETTP9103F	910K Ω	$\pm 1\%$	1005
122	RK73H1ETTP1004F	1M Ω	$\pm 1\%$	1005