

5K、10K、15K、20K、50K 阻值电压表

(1) 5K

温度	阻值	电压值	温度	阻值	电压值
℃	KΩ	4.3K	℃	KΩ	4.3K
0	161.020	0.13005	21	58.766	0.34091
1	153.000	0.13668	22	56.189	0.35544
2	145.420	0.14360	23	53.738	0.37045
3	138.260	0.15081	24	51.408	0.38594
4	131.500	0.15832	25	49.191	0.40194
5	126.170	0.16479	26	47.082	0.41843
6	119.080	0.17426	27	45.074	0.43545
7	113.370	0.18271	28	43.163	0.45298
8	107.960	0.19152	29	41.313	0.47136
9	102.850	0.20065	30	39.610	0.48964
10	98.006	0.21015	31	37.958	0.50878
11	93.420	0.22002	32	36.384	0.52846
12	89.075	0.23025	33	34.883	0.54871
13	84.956	0.24088	34	33.453	0.56949
14	81.052	0.25190	35	32.088	0.59085
15	77.349	0.26332	36	30.787	0.61276
16	73.896	0.27495	37	29.544	0.63527
17	70.503	0.28742	38	28.359	0.65832
18	67.338	0.30012	39	27.227	0.68196
19	64.333	0.31326	40	26.147	0.70615
20	61.478	0.32686			

(2) 10K

温度	阻值	电压值	电压值	温度	阻值	电压值	电压值
℃	KΩ	8.1K	8.4K	℃	KΩ	8.1K	8.4K
0	30.343	1.053508	1.084067	21	11.327	2.033847	2.077871
1	28.928	1.093767	1.125161	22	11.327	2.084727	2.129062
2	27.587	1.134867	1.167088	23	10.864	2.135625	2.180233
3	26.317	1.176744	1.209782	24	10.422	2.186589	2.231431
4	25.112	1.219439	1.253282	25	10.000	2.237569	2.282609
5	23.970	1.262862	1.297498	26	9.598	2.288420	2.333619
6	22.886	1.307042	1.342454	27	9.214	2.339161	2.384480

7	21.857	1.351938	1.388109	28	8.847	2.389747	2.435150
8	20.881	1.397467	1.434377	29	8.498	2.440127	2.485575
9	19.954	1.443644	1.481273	30	8.163	2.490270	2.535727
10	19.073	1.490450	1.528774	31	7.840	2.540140	2.585570
11	18.236	1.537819	1.576814	32	7.539	2.589696	2.635063
12	17.440	1.585748	1.625387	33	7.247	2.638901	2.684169
13	16.684	1.634119	1.674374	34	6.969	2.687726	2.732863
14	15.965	1.682942	1.723784	35	6.702	2.736117	2.781089
15	15.281	1.732176	1.773574	36	6.447	2.784079	2.828854
16	14.630	1.781786	1.823708	37	6.203	2.831554	2.876102
17	14.010	1.831750	1.874163	38	5.970	2.878547	2.922837
18	13.420	1.881970	1.924840	39	5.746	2.924990	2.968995
19	12.858	1.932436	1.975727	40	5.532	2.970885	3.014578
20	12.323	1.983058	2.026734	41	5.328	3.016198	3.059552

(3)15K

温度	阻值	电压值	温度	阻值	电压值
℃	KΩ	15K	℃	KΩ	15K
0	49.020	1.1715	21	17.930	2.2776
1	46.800	1.2136	22	17.140	2.3335
2	44.310	1.2645	23	16.390	2.3893
3	42.140	1.3126	24	15.680	2.4446
4	40.090	1.3614	25	15.000	2.5000
5	38.150	1.4111	26	14.360	2.5545
6	36.320	1.4614	27	13.740	2.6096
7	34.580	1.5127	28	13.160	2.6634
8	32.940	1.5645	29	12.600	2.7174
9	31.380	1.6171	30	12.070	2.7706
10	29.900	1.6704	31	11.570	2.8227
11	28.510	1.7237	32	11.090	2.8747
12	27.180	1.7781	33	10.630	2.9263
13	25.920	1.8328	34	10.200	2.9762
14	24.730	1.8877	35	9.779	3.0268
15	23.600	1.9430	36	9.382	3.0760
16	22.530	1.9984	37	9.003	3.1246
17	21.510	2.0542	38	8.642	3.1723
18	20.540	2.1103	39	8.297	3.2193
19	19.630	2.1658	40	7.967	3.2656

20	18.750	2.2222			
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(4)20K

温度	阻值	电压值	温度	阻值	电压值
℃	KΩ	20K	℃	KΩ	20K
0	65.37	1.1715	21	23.90	2.2776
1	62.13	1.2136	22	22.85	2.3335
2	59.08	1.2645	23	21.85	2.3893
3	56.19	1.3126	24	20.90	2.4446
4	53.46	1.3614	25	20.00	2.5000
5	50.87	1.4111	26	19.14	2.5545
6	48.42	1.4614	27	18.32	2.6096
7	46.11	1.5127	28	17.55	2.6634
8	43.92	1.5645	29	16.80	2.7174
9	41.84	1.6171	30	16.10	2.7706
10	39.87	1.6704	31	15.43	2.8227
11	38.01	1.7237	32	14.79	2.8747
12	36.24	1.7781	33	14.18	2.9263
13	34.57	1.8328	34	13.59	2.9762
14	32.98	1.8877	35	13.04	3.0268
15	31.47	1.9430	36	12.51	3.0760
16	30.04	1.9984	37	12.00	3.1246
17	28.68	2.0542	38	11.52	3.1723
18	27.39	2.1103	39	11.06	3.2193
19	26.17	2.1658	40	10.62	3.2656
20	25.01	2.2222			

(5)50K

温度	阻值	电压值	温度	阻值	电压值
℃	KΩ	4.3K	℃	KΩ	4.3K
0	161.020	0.13005	21	58.766	0.34091
1	153.000	0.13668	22	56.189	0.35544
2	145.420	0.14360	23	53.738	0.37045

3	138.260	0.15081	24	51.408	0.38594
4	131.500	0.15832	25	49.191	0.40194
5	126.170	0.16479	26	47.082	0.41843
6	119.080	0.17426	27	45.074	0.43545
7	113.370	0.18271	28	43.163	0.45298
8	107.960	0.19152	29	41.313	0.47136
9	102.850	0.20065	30	39.610	0.48964
10	98.006	0.21015	31	37.958	0.50878
11	93.420	0.22002	32	36.384	0.52846
12	89.075	0.23025	33	34.883	0.54871
13	84.956	0.24088	34	33.453	0.56949
14	81.052	0.25190	35	32.088	0.59085
15	77.349	0.26332	36	30.787	0.61276
16	73.896	0.27495	37	29.544	0.63527
17	70.503	0.28742	38	28.359	0.65832
18	67.338	0.30012	39	27.227	0.68196
19	64.333	0.31326	40	26.147	0.70615
20	61.478	0.32686	41	25.114	0.73094

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