

阻温特性参数表

R25=50.00K Ω ±1%			B25/50= 3950K	料号: A06		版本: A	
T(°C)	Rmin(K Ω)	Rnom(K Ω)	Rmax(K Ω)	T(°C)	Rmin(K Ω)	Rnom(K Ω)	Rmax(K Ω)
-40	1523.122	1592.690	1665.268	-3	181.509	185.765	190.101
-39	1425.656	1489.776	1556.625	-2	172.661	176.620	180.651
-38	1335.134	1394.259	1455.856	-1	164.294	167.977	171.725
-37	1251.024	1305.566	1362.349	0	156.379	159.805	163.289
-36	1172.837	1223.172	1275.540	1	148.890	152.076	155.315
-35	1100.120	1146.593	1194.910	2	141.799	144.762	147.773
-34	1032.458	1075.383	1119.981	3	135.085	137.840	140.637
-33	969.468	1009.132	1050.314	4	128.724	131.285	133.884
-32	910.797	947.463	985.506	5	122.696	125.077	127.491
-31	856.120	890.028	925.187	6	116.982	119.194	121.437
-30	805.139	836.509	869.014	7	111.563	113.619	115.701
-29	757.578	786.611	816.675	8	106.423	108.332	110.265
-28	713.185	740.065	767.882	9	101.546	103.319	105.112
-27	671.725	696.622	722.368	10	96.916	98.562	100.225
-26	632.985	656.052	679.891	11	92.521	94.048	95.590
-25	596.767	618.146	640.226	12	88.346	89.762	91.192
-24	562.887	582.708	603.167	13	84.380	85.693	87.018
-23	531.179	549.561	568.523	14	80.612	81.828	83.054
-22	501.487	518.540	536.120	15	77.029	78.156	79.291
-21	473.667	489.493	505.796	16	73.623	74.666	75.716
-20	447.590	462.279	477.403	17	70.384	71.348	72.318
-19	423.131	436.770	450.803	18	67.303	68.194	69.090
-18	400.180	412.847	425.871	19	64.370	65.193	66.020
-17	378.633	390.399	402.490	20	61.580	62.339	63.101
-16	358.392	369.324	380.552	21	58.923	59.623	60.325
-15	339.370	349.530	359.957	22	56.393	57.038	57.684
-14	321.485	330.928	340.614	23	53.983	54.576	55.170
-13	304.660	313.439	322.437	24	51.687	52.232	52.778
-12	288.825	296.987	305.349	25	49.500	50.000	50.500
-11	273.915	281.505	289.276	26	47.374	47.873	48.373
-10	259.869	266.928	274.151	27	45.349	45.847	46.345
-9	246.632	253.197	259.911	28	43.419	43.915	44.412
-8	234.150	240.258	246.499	29	41.581	42.074	42.568
-7	222.377	228.058	233.861	30	39.829	40.318	40.809
-6	211.266	216.551	221.946	31	38.158	38.643	39.130
-5	200.777	205.694	210.710	32	36.566	37.046	37.529
-4	190.870	195.444	200.108	33	35.047	35.522	36.000

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34	33.598	34.068	34.540	71	8.184	8.415	8.652
35	32.215	32.679	33.147	72	7.907	8.133	8.365
36	30.896	31.354	31.816	73	7.640	7.862	8.088
37	29.637	30.089	30.545	74	7.384	7.601	7.822
38	28.435	28.881	29.330	75	7.138	7.349	7.566
39	27.288	27.726	28.169	76	6.901	7.108	7.320
40	26.192	26.624	27.060	77	6.672	6.875	7.083
41	25.145	25.570	25.999	78	6.453	6.651	6.854
42	24.145	24.563	24.985	79	6.241	6.435	6.634
43	23.189	23.600	24.016	80	6.038	6.227	6.422
44	22.276	22.680	23.089	81	5.842	6.027	6.218
45	21.403	21.800	22.201	82	5.653	5.834	6.021
46	20.569	20.958	21.353	83	5.472	5.649	5.831
47	19.771	20.153	20.541	84	5.296	5.470	5.648
48	19.008	19.383	19.763	85	5.128	5.297	5.472
49	18.279	18.646	19.019	86	4.965	5.131	5.301
50	17.580	17.941	18.307	87	4.808	4.970	5.137
51	16.919	17.273	17.632	88	4.657	4.816	4.979
52	16.286	16.633	16.985	89	4.512	4.667	4.826
53	15.680	16.020	16.365	90	4.371	4.523	4.679
54	15.100	15.432	15.771	91	4.236	4.384	4.537
55	14.543	14.870	15.202	92	4.105	4.250	4.400
56	14.011	14.330	14.655	93	3.979	4.121	4.267
57	13.500	13.813	14.132	94	3.857	3.996	4.139
58	13.010	13.317	13.629	95	3.740	3.876	4.016
59	12.541	12.841	13.147	96	3.627	3.759	3.896
60	12.091	12.384	12.684	97	3.517	3.647	3.781
61	11.659	11.946	12.240	98	3.412	3.539	3.670
62	11.244	11.526	11.813	99	3.310	3.434	3.562
63	10.847	11.122	11.403	100	3.211	3.333	3.458
64	10.465	10.735	11.010	101	3.116	3.235	3.358
65	10.098	10.362	10.632	102	3.024	3.140	3.261
66	9.746	10.005	10.269	103	2.935	3.049	3.167
67	9.408	9.661	9.919	104	2.849	2.961	3.076
68	9.084	9.331	9.584	105	2.767	2.876	2.988
69	8.772	9.014	9.261	106	2.687	2.793	2.904
70	8.472	8.708	8.951	107	2.609	2.713	2.821

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108	2.534	2.636	2.742	145	0.942	0.989	1.039
109	2.462	2.562	2.665	146	0.919	0.966	1.014
110	2.392	2.489	2.591	147	0.897	0.942	0.990
111	2.324	2.420	2.519	148	0.875	0.920	0.967
112	2.258	2.352	2.449	149	0.854	0.898	0.944
113	2.195	2.287	2.382	150	0.834	0.877	0.922
114	2.134	2.223	2.317	151	0.815	0.857	0.901
115	2.074	2.162	2.253	152	0.796	0.837	0.881
116	2.017	2.103	2.192	153	0.777	0.818	0.861
117	1.961	2.045	2.133	154	0.759	0.799	0.841
118	1.907	1.990	2.076	155	0.742	0.781	0.823
119	1.855	1.936	2.020	156	0.725	0.764	0.804
120	1.805	1.884	1.966	157	0.709	0.746	0.786
121	1.756	1.833	1.914	158	0.692	0.730	0.769
122	1.709	1.784	1.863	159	0.677	0.713	0.752
123	1.663	1.737	1.814	160	0.662	0.698	0.735
124	1.618	1.691	1.767	161	0.647	0.682	0.719
125	1.575	1.646	1.721	162	0.632	0.667	0.703
126	1.533	1.603	1.676	163	0.618	0.652	0.688
127	1.493	1.561	1.633	164	0.605	0.638	0.673
128	1.454	1.521	1.591	165	0.591	0.624	0.659
129	1.416	1.481	1.550	166	0.578	0.611	0.644
130	1.379	1.443	1.510	167	0.566	0.597	0.631
131	1.343	1.406	1.472	168	0.553	0.584	0.617
132	1.309	1.370	1.435	169	0.541	0.572	0.604
133	1.275	1.335	1.399	170	0.530	0.560	0.591
134	1.242	1.302	1.363	171	0.518	0.548	0.579
135	1.211	1.269	1.329	172	0.507	0.536	0.567
136	1.180	1.237	1.296	173	0.496	0.525	0.555
137	1.150	1.206	1.264	174	0.486	0.514	0.543
138	1.121	1.176	1.233	175	0.475	0.503	0.532
139	1.093	1.147	1.203	176	0.465	0.492	0.521
140	1.066	1.119	1.174	177	0.456	0.482	0.510
141	1.040	1.091	1.145	178	0.446	0.472	0.500
142	1.014	1.065	1.118	179	0.437	0.462	0.489
143	0.989	1.039	1.091	180	0.428	0.453	0.479
144	0.965	1.014	1.064	181	0.419	0.444	0.470

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182	0.410	0.435	0.460	219	0.200	0.213	0.227
183	0.402	0.426	0.451	220	0.196	0.209	0.223
184	0.394	0.417	0.442	221	0.192	0.205	0.219
185	0.386	0.409	0.433	222	0.189	0.202	0.215
186	0.378	0.400	0.424	223	0.186	0.198	0.212
187	0.370	0.392	0.416	224	0.182	0.195	0.208
188	0.363	0.385	0.408	225	0.179	0.191	0.204
189	0.355	0.377	0.400	226	0.176	0.188	0.201
190	0.348	0.369	0.392	227	0.173	0.185	0.197
191	0.341	0.362	0.384	228	0.170	0.182	0.194
192	0.334	0.355	0.377	229	0.167	0.178	0.191
193	0.328	0.348	0.369	230	0.164	0.175	0.187
194	0.321	0.341	0.362	231	0.161	0.172	0.184
195	0.315	0.335	0.355	232	0.158	0.169	0.181
196	0.309	0.328	0.348	233	0.156	0.166	0.178
197	0.303	0.322	0.342	234	0.153	0.164	0.175
198	0.297	0.316	0.335	235	0.150	0.161	0.172
199	0.291	0.309	0.329	236	0.148	0.158	0.169
200	0.286	0.304	0.323	237	0.145	0.155	0.166
201	0.280	0.298	0.316	238	0.143	0.153	0.164
202	0.275	0.292	0.311	239	0.140	0.150	0.161
203	0.269	0.287	0.305	240	0.138	0.148	0.158
204	0.264	0.281	0.299	241	0.136	0.145	0.156
205	0.259	0.276	0.293	242	0.133	0.143	0.153
206	0.254	0.271	0.288	243	0.131	0.141	0.150
207	0.250	0.266	0.283	244	0.129	0.138	0.148
208	0.245	0.261	0.278	245	0.127	0.136	0.146
209	0.240	0.256	0.272	246	0.125	0.134	0.143
210	0.236	0.251	0.267	247	0.123	0.132	0.141
211	0.231	0.247	0.263	248	0.121	0.129	0.139
212	0.227	0.242	0.258	249	0.119	0.127	0.136
213	0.223	0.238	0.253	250	0.117	0.125	0.134
214	0.219	0.233	0.249				
215	0.215	0.229	0.244				
216	0.211	0.225	0.240				
217	0.207	0.221	0.235				
218	0.203	0.217	0.231				