

广东爱晟电子 OTS 系列 R200=3.7K Ω \pm 5%， B100/200=5108K \pm 3% RT 表

R200=3.7K Ω \pm 5%， B100/200=5108K \pm 3%

T(°C)	Rmin(K Ω)	Rnor(K Ω)	Rmax(K Ω)	T(°C)	Rmin(K Ω)	Rnor(K Ω)	Rmax(K Ω)
-20	13899	18062	23412	23	1372	1734	2186
-19	13113	17030	22062	24	1306	1650	2079
-18	12374	16061	20794	25	1244	1570	1977
-17	11679	15150	19603	26	1185	1494	1880
-16	11025	14293	18483	27	1129	1423	1789
-15	10410	13487	17430	28	1076	1355	1702
-14	9831	12729	16441	29	1025	1290	1620
-13	9286	12016	15510	30	977.4	1229	1542
-12	8773	11346	14636	31	931.9	1171	1468
-11	8290	10714	13813	32	888.8	1116	1398
-10	7835	10120	13039	33	847.9	1064	1332
-9	7407	9561	12311	34	809.0	1014	1269
-8	7003	9034	11626	35	772.0	967.4	1209
-7	6623	8539	10981	36	736.9	922.8	1153
-6	6265	8072	10374	37	703.6	880.4	1099
-5	5927	7632	9803	38	671.9	840.1	1048
-4	5609	7218	9265	39	641.7	801.8	999.3
-3	5309	6827	8758	40	613.1	765.4	953.2
-2	5026	6460	8281	41	585.8	730.8	909.5
-1	4759	6113	7831	42	559.9	698.0	867.9
0	4508	5786	7408	43	535.2	666.7	828.4
1	4270	5477	7008	44	511.7	637.0	790.9
2	4046	5187	6632	45	489.4	608.7	755.2
3	3835	4912	6277	46	468.1	581.8	721.3
4	3635	4654	5943	47	447.9	556.2	689.0
5	3447	4409	5627	48	428.6	531.8	658.3
6	3269	4179	5330	49	410.2	508.6	629.1
7	3100	3961	5049	50	392.7	486.5	601.3
8	2942	3756	4784	51	376.0	465.5	574.8
9	2791	3562	4534	52	360.1	445.4	549.7
10	2650	3379	4298	53	344.9	426.3	525.7
11	2515	3205	4075	54	330.4	408.1	502.8
12	2389	3042	3864	55	316.6	390.8	481.1
13	2269	2887	3665	56	303.5	374.3	460.4
14	2155	2741	3477	57	290.9	358.5	440.6
15	2048	2603	3300	58	279.0	343.5	421.8
16	1947	2472	3132	59	267.5	329.1	403.9
17	1850	2348	2973	60	256.6	315.4	386.8
18	1759	2232	2823	61	246.2	302.4	370.4
19	1673	2121	2681	62	236.2	289.9	354.9
20	1592	2016	2547	63	226.7	278.0	340.1
21	1515	1917	2420	64	217.6	266.7	325.9
22	1441	1823	2300	65	209.0	255.8	312.4

T(°C)	Rmin(KΩ)	Rnor(KΩ)	Rmax(KΩ)	T(°C)	Rmin(KΩ)	Rnor(KΩ)	Rmax(KΩ)
66	200.7	245.4	299.5	113	36.41	42.66	49.86
67	192.7	235.5	287.2	114	35.25	41.26	48.17
68	185.1	226.1	275.4	115	34.13	39.91	46.55
69	177.9	217.1	264.2	116	33.05	38.61	44.98
70	171.0	208.4	253.4	117	32.01	37.35	43.48
71	164.3	200.2	243.2	118	31.01	36.14	42.03
72	158.0	192.3	233.4	119	30.04	34.98	40.63
73	151.9	184.7	224.1	120	29.11	33.86	39.29
74	146.1	177.5	215.1	121	28.21	32.78	38.00
75	140.5	170.6	206.6	122	27.34	31.74	36.75
76	135.2	164.0	198.4	123	26.50	30.73	35.55
77	130.1	157.6	190.6	124	25.69	29.76	34.39
78	125.2	151.6	183.1	125	24.91	28.83	33.28
79	120.5	145.8	175.9	126	24.16	27.93	32.20
80	116.0	140.2	169.1	127	23.43	27.06	31.16
81	111.7	134.9	162.5	128	22.73	26.22	30.17
82	107.6	129.8	156.2	129	22.05	25.41	29.20
83	103.6	124.9	150.2	130	21.40	24.63	28.27
84	99.85	120.3	144.5	131	20.76	23.87	27.38
85	96.21	115.8	139.0	132	20.15	23.14	26.51
86	92.72	111.5	133.7	133	19.56	22.44	25.68
87	89.38	107.4	128.6	134	18.99	21.76	24.88
88	86.17	103.4	123.8	135	18.44	21.11	24.10
89	83.09	99.62	119.1	136	17.91	20.47	23.35
90	80.13	95.99	114.7	137	17.39	19.86	22.63
91	77.29	92.50	110.4	138	16.89	19.27	21.93
92	74.57	89.16	106.3	139	16.41	18.70	21.26
93	71.95	85.95	102.4	140	15.95	18.15	20.61
94	69.44	82.87	98.66	141	15.49	17.62	19.98
95	67.02	79.91	95.05	142	15.06	17.10	19.37
96	64.70	77.07	91.58	143	14.64	16.60	18.79
97	62.47	74.35	88.26	144	14.23	16.12	18.22
98	60.33	71.73	85.07	145	13.83	15.66	17.67
99	58.26	69.21	82.01	146	13.45	15.20	17.15
100	56.28	66.79	79.07	147	13.08	14.77	16.63
101	54.38	64.47	76.25	148	12.72	14.35	16.14
102	52.55	62.24	73.54	149	12.37	13.94	15.66
103	50.78	60.09	70.93	150	12.04	13.55	15.20
104	49.09	58.03	68.43	151	11.71	13.16	14.76
105	47.46	56.05	66.03	152	11.40	12.79	14.32
106	45.89	54.14	63.72	153	11.09	12.44	13.91
107	44.37	52.30	61.50	154	10.80	12.09	13.50
108	42.92	50.54	59.36	155	10.51	11.75	13.11
109	41.52	48.84	57.31	156	10.23	11.43	12.73
110	40.17	47.21	55.34	157	9.962	11.11	12.37
111	38.87	45.63	53.44	158	9.701	10.81	12.01
112	37.62	44.12	51.62	159	9.448	10.51	11.67

T(°C)	Rmin(KΩ)	Rnor(KΩ)	Rmax(KΩ)	T(°C)	Rmin(KΩ)	Rnor(KΩ)	Rmax(KΩ)
160	9.203	10.23	11.34	206	3.031	3.219	3.410
161	8.965	9.952	11.02	207	2.958	3.146	3.337
162	8.734	9.683	10.71	208	2.887	3.075	3.267
163	8.510	9.423	10.41	209	2.818	3.006	3.198
164	8.292	9.171	10.12	210	2.751	2.938	3.131
165	8.082	8.927	9.835	211	2.686	2.873	3.065
166	7.877	8.690	9.562	212	2.623	2.809	3.001
167	7.679	8.460	9.297	213	2.561	2.747	2.939
168	7.486	8.237	9.041	214	2.501	2.686	2.878
169	7.299	8.021	8.792	215	2.443	2.627	2.819
170	7.118	7.812	8.552	216	2.386	2.570	2.761
171	6.942	7.608	8.318	217	2.331	2.514	2.704
172	6.771	7.411	8.092	218	2.277	2.459	2.649
173	6.604	7.220	7.873	219	2.224	2.406	2.595
174	6.443	7.034	7.660	220	2.174	2.354	2.543
175	6.286	6.854	7.454	221	2.124	2.303	2.492
176	6.134	6.679	7.254	222	2.076	2.254	2.442
177	5.986	6.509	7.060	223	2.029	2.206	2.393
178	5.843	6.345	6.872	224	1.983	2.159	2.345
179	5.703	6.185	6.690	225	1.938	2.113	2.298
180	5.567	6.029	6.513	226	1.895	2.069	2.253
181	5.435	5.878	6.342	227	1.853	2.025	2.208
182	5.307	5.732	6.175	228	1.811	1.983	2.165
183	5.183	5.590	6.014	229	1.771	1.941	2.123
184	5.061	5.451	5.857	230	1.732	1.901	2.081
185	4.944	5.317	5.705	231	1.694	1.862	2.041
186	4.829	5.187	5.557	232	1.657	1.823	2.001
187	4.718	5.060	5.413	233	1.621	1.786	1.962
188	4.609	4.937	5.274	234	1.586	1.749	1.925
189	4.504	4.817	5.139	235	1.551	1.713	1.888
190	4.401	4.701	5.008	236	1.518	1.678	1.852
191	4.301	4.587	4.880	237	1.485	1.644	1.816
192	4.204	4.477	4.757	238	1.453	1.611	1.782
193	4.110	4.371	4.636	239	1.422	1.579	1.748
194	4.018	4.267	4.519	240	1.392	1.547	1.715
195	3.928	4.165	4.406	241	1.362	1.516	1.683
196	3.841	4.067	4.296	242	1.334	1.486	1.652
197	3.756	3.971	4.189	243	1.306	1.457	1.621
198	3.674	3.878	4.084	244	1.278	1.428	1.591
199	3.593	3.788	3.983	245	1.251	1.400	1.561
200	3.515	3.700	3.885	246	1.225	1.372	1.533
201	3.428	3.614	3.800	247	1.200	1.345	1.504
202	3.344	3.531	3.718	248	1.175	1.319	1.477
203	3.263	3.450	3.638	249	1.151	1.293	1.450
204	3.183	3.371	3.560	250	1.127	1.268	1.424
205	3.106	3.294	3.484				

