

PT1000分度表										
	-0℃	-1℃	-2℃	-3℃	-4℃	-5℃	-6℃	-7℃	-8℃	-9℃
-50℃	803.063Ω									
-49℃	807.033Ω	806.6036Ω	806.239Ω	805.842Ω	805.445Ω	805.048Ω	804.651Ω	804.254Ω	803.857Ω	803.46Ω
-48℃	811.003Ω	810.606Ω	810.209Ω	809.812Ω	809.415Ω	809.018Ω	808.621Ω	808.224Ω	807.827Ω	807.43Ω
-47℃	814.97Ω	814.573Ω	814.177Ω	813.78Ω	813.383Ω	812.987Ω	812.59Ω	812.193Ω	811.796Ω	811.4Ω
-46℃	818.937Ω	818.54Ω	818.144Ω	817.747Ω	817.35Ω	816.954Ω	816.557Ω	816.16Ω	815.763Ω	815.367Ω
-45℃	822.902Ω	822.506Ω	822.109Ω	821.713Ω	821.316Ω	820.92Ω	820.523Ω	820.127Ω	819.73Ω	819.334Ω
-44℃	826.865Ω	826.469Ω	826.072Ω	825.676Ω	825.28Ω	824.884Ω	824.487Ω	824.091Ω	823.695Ω	823.298Ω
-43℃	830.828Ω	830.432Ω	830.035Ω	829.639Ω	829.243Ω	828.847Ω	828.45Ω	828.054Ω	827.658Ω	827.261Ω
-42℃	834.789Ω	834.393Ω	833.997Ω	833.601Ω	833.205Ω	832.809Ω	832.412Ω	832.016Ω	831.62Ω	831.224Ω
-41℃	838.748Ω	838.352Ω	837.956Ω	837.56Ω	837.164Ω	836.769Ω	836.373Ω	835.977Ω	835.581Ω	835.185Ω
-40℃	842.707Ω	842.311Ω	841.915Ω	841.519Ω	841.123Ω	840.728Ω	840.332Ω	839.936Ω	839.54Ω	839.144Ω
-39℃	846.664Ω	846.268Ω	845.873Ω	845.477Ω	845.081Ω	844.686Ω	844.29Ω	843.894Ω	843.498Ω	843.103Ω
-38℃	850.619Ω	850.224Ω	849.828Ω	849.433Ω	849.037Ω	848.642Ω	848.246Ω	847.851Ω	847.455Ω	847.06Ω
-37℃	854.573Ω	854.179Ω	853.783Ω	853.388Ω	852.992Ω	852.597Ω	852.201Ω	851.806Ω	851.41Ω	851.015Ω
-36℃	858.526Ω	858.131Ω	857.735Ω	857.34Ω	856.945Ω	856.55Ω	856.154Ω	855.759Ω	855.364Ω	854.968Ω
-35℃	862.478Ω	862.082Ω	861.688Ω	861.292Ω	860.897Ω	860.502Ω	860.107Ω	859.712Ω	859.316Ω	858.921Ω
-34℃	866.428Ω	866.033Ω	865.638Ω	865.243Ω	864.848Ω	864.453Ω	864.058Ω	863.663Ω	863.268Ω	862.873Ω
-33℃	870.377Ω	869.982Ω	869.587Ω	869.192Ω	868.797Ω	868.403Ω	868.008Ω	867.613Ω	867.218Ω	866.823Ω
-32℃	874.325Ω	873.93Ω	873.535Ω	873.141Ω	872.746Ω	872.351Ω	871.956Ω	871.561Ω	871.166Ω	870.772Ω
-31℃	878.272Ω	877.877Ω	877.483Ω	877.088Ω	876.693Ω	876.299Ω	875.904Ω	875.509Ω	875.114Ω	874.72Ω
-30℃	882.217Ω	881.823Ω	881.428Ω	881.034Ω	880.639Ω	880.245Ω	879.85Ω	879.456Ω	879.061Ω	878.667Ω
-29℃	886.161Ω	885.766Ω	885.372Ω	884.978Ω	884.583Ω	884.189Ω	883.795Ω	883.4Ω	883.006Ω	882.611Ω
-28℃	890.103Ω	889.709Ω	889.315Ω	888.92Ω	888.526Ω	888.132Ω	887.738Ω	887.344Ω	886.949Ω	886.555Ω
-27℃	894.044Ω	893.65Ω	893.256Ω	892.862Ω	892.468Ω	892.074Ω	891.679Ω	891.285Ω	890.891Ω	890.497Ω
-26℃	897.985Ω	897.591Ω	897.197Ω	896.803Ω	896.409Ω	896.015Ω	895.62Ω	895.226Ω	894.832Ω	894.438Ω
-25℃	901.923Ω	901.529Ω	901.135Ω	900.742Ω	900.348Ω	899.954Ω	899.56Ω	899.166Ω	898.773Ω	898.379Ω
-24℃	905.861Ω	905.467Ω	905.073Ω	904.68Ω	904.286Ω	903.892Ω	903.498Ω	903.104Ω	902.711Ω	902.317Ω
-23℃	909.798Ω	909.404Ω	909.011Ω	908.617Ω	908.223Ω	907.83Ω	907.436Ω	907.042Ω	906.648Ω	906.255Ω
-22℃	913.733Ω	913.34Ω	912.946Ω	912.553Ω	912.159Ω	911.766Ω	911.372Ω	910.979Ω	910.585Ω	910.192Ω
-21℃	917.666Ω	917.273Ω	916.879Ω	916.486Ω	916.093Ω	915.7Ω	915.306Ω	914.913Ω	914.52Ω	914.126Ω
-20℃	921.599Ω	921.206Ω	920.812Ω	920.419Ω	920.026Ω	919.633Ω	919.239Ω	918.846Ω	918.453Ω	918.059Ω
-19℃	925.531Ω	925.138Ω	924.745Ω	924.351Ω	923.958Ω	923.565Ω	923.172Ω	922.779Ω	922.385Ω	921.992Ω
-18℃	929.46Ω	929.067Ω	928.674Ω	928.281Ω	927.888Ω	927.496Ω	927.103Ω	926.71Ω	926.317Ω	925.924Ω
-17℃	933.39Ω	932.997Ω	932.604Ω	932.211Ω	931.818Ω	931.425Ω	931.032Ω	930.639Ω	930.246Ω	929.853Ω
-16℃	937.317Ω	936.924Ω	936.532Ω	936.139Ω	935.746Ω	935.354Ω	934.961Ω	934.568Ω	934.175Ω	933.783Ω
-15℃	941.244Ω	940.851Ω	940.459Ω	940.066Ω	939.673Ω	939.281Ω	938.888Ω	938.495Ω	938.102Ω	937.71Ω
-14℃	945.17Ω	944.777Ω	944.385Ω	943.992Ω	943.6Ω	943.207Ω	942.814Ω	942.422Ω	942.029Ω	941.637Ω
-13℃	949.094Ω	948.702Ω	948.309Ω	947.917Ω	947.524Ω	947.132Ω	946.74Ω	946.347Ω	945.955Ω	945.562Ω
-12℃	953.016Ω	952.624Ω	952.232Ω	951.839Ω	951.447Ω	951.055Ω	950.663Ω	950.271Ω	949.878Ω	949.486Ω
-11℃	956.938Ω	956.546Ω	956.154Ω	955.761Ω	955.369Ω	954.977Ω	954.585Ω	954.193Ω	953.8Ω	953.408Ω
-10℃	960.859Ω	960.467Ω	960.075Ω	959.683Ω	959.291Ω	958.899Ω	958.506Ω	958.114Ω	957.722Ω	957.33Ω
-9℃	964.779Ω	964.387Ω	963.995Ω	963.603Ω	963.211Ω	962.819Ω	962.427Ω	962.035Ω	961.643Ω	961.251Ω
-8℃	968.697Ω	968.305Ω	967.913Ω	967.522Ω	967.13Ω	966.738Ω	966.346Ω	965.954Ω	965.563Ω	965.171Ω
-7℃	972.614Ω	972.222Ω	971.831Ω	971.439Ω	971.047Ω	970.656Ω	970.264Ω	969.872Ω	969.48Ω	969.089Ω
-6℃	976.529Ω	976.138Ω	975.746Ω	975.355Ω	974.963Ω	974.572Ω	974.18Ω	973.789Ω	973.397Ω	973.006Ω
-5℃	980.444Ω	980.053Ω	979.662Ω	979.27Ω	978.879Ω	978.487Ω	978.096Ω	977.704Ω	977.313Ω	976.921Ω
-4℃	984.358Ω	983.967Ω	983.575Ω	983.184Ω	982.793Ω	982.401Ω	982.01Ω	981.618Ω	981.227Ω	980.835Ω
-3℃	988.27Ω	987.879Ω	987.488Ω	987.096Ω	986.705Ω	986.314Ω	985.923Ω	985.532Ω	985.14Ω	984.749Ω
-2℃	992.181Ω	991.7899Ω	991.399Ω	991.008Ω	990.617Ω	990.226Ω	989.834Ω	989.443Ω	989.052Ω	988.661Ω
-1℃	996.091Ω	995.7Ω	995.309Ω	994.918Ω	994.527Ω	994.136Ω	993.745Ω	993.354Ω	992.963Ω	992.572Ω
-0℃	1000Ω	999.6092Ω	999.218Ω	998.827Ω	998.436Ω	998.045Ω	997.654Ω	997.263Ω	996.872Ω	996.482Ω
	+0℃	+1℃	+2℃	+3℃	+4℃	+5℃	+6℃	+7℃	+8℃	+9℃
0℃	1000Ω	1000.391Ω	1000.782Ω	1001.172Ω	1001.563Ω	1001.954Ω	1002.345Ω	1002.736Ω	1003.126Ω	1003.517Ω
1℃	1003.908Ω	1004.298Ω	1004.689Ω	1005.08Ω	1005.47Ω	1005.861Ω	1006.252Ω	1006.642Ω	1007.033Ω	1007.424Ω
2℃	1007.814Ω	1008.205Ω	1008.595Ω	1008.986Ω	1009.377Ω	1009.767Ω	1010.158Ω	1010.548Ω	1010.939Ω	1011.329Ω
3℃	1011.72Ω	1012.11Ω	1012.501Ω	1012.891Ω	1013.282Ω	1013.672Ω	1014.062Ω	1014.453Ω	1014.843Ω	1015.234Ω
4℃	1015.624Ω	1016.014Ω	1016.405Ω	1016.795Ω	1017.185Ω	1017.576Ω	1017.966Ω	1018.356Ω	1018.747Ω	1019.137Ω
5℃	1019.527Ω	1019.917Ω	1020.308Ω	1020.698Ω	1021.088Ω	1021.478Ω	1021.868Ω	1022.259Ω	1022.649Ω	1023.039Ω
6℃	1023.429Ω	1023.819Ω	1024.209Ω	1024.599Ω	1024.989Ω	1025.38Ω	1025.77Ω	1026.16Ω	1026.55Ω	1026.94Ω

7°C	1027.33Ω	1027.72Ω	1028.11Ω	1028.5Ω	1028.89Ω	1029.28Ω	1029.67Ω	1030.06Ω	1030.45Ω	1030.84Ω
8°C	1031.229Ω	1031.619Ω	1032.009Ω	1032.399Ω	1032.789Ω	1033.179Ω	1033.569Ω	1033.958Ω	1034.348Ω	1034.738Ω
9°C	1035.128Ω	1035.518Ω	1035.907Ω	1036.297Ω	1036.687Ω	1037.077Ω	1037.466Ω	1037.856Ω	1038.246Ω	1038.636Ω
10°C	1039.025Ω	1039.415Ω	1039.805Ω	1040.194Ω	1040.584Ω	1040.973Ω	1041.363Ω	1041.753Ω	1042.142Ω	1042.532Ω
11°C	1042.921Ω	1043.311Ω	1043.701Ω	1044.09Ω	1044.48Ω	1044.869Ω	1045.259Ω	1045.648Ω	1046.038Ω	1046.427Ω
12°C	1046.816Ω	1047.206Ω	1047.595Ω	1047.985Ω	1048.374Ω	1048.764Ω	1049.153Ω	1049.542Ω	1049.932Ω	1050.321Ω
13°C	1050.71Ω	1051.099Ω	1051.489Ω	1051.878Ω	1052.268Ω	1052.657Ω	1053.046Ω	1053.435Ω	1053.825Ω	1054.214Ω
14°C	1054.603Ω	1054.992Ω	1055.381Ω	1055.771Ω	1056.16Ω	1056.549Ω	1056.938Ω	1057.327Ω	1057.716Ω	1058.105Ω
15°C	1058.495Ω	1058.884Ω	1059.273Ω	1059.662Ω	1060.051Ω	1060.44Ω	1060.829Ω	1061.218Ω	1061.607Ω	1061.996Ω
16°C	1062.385Ω	1062.774Ω	1063.163Ω	1063.552Ω	1063.941Ω	1064.33Ω	1064.719Ω	1065.108Ω	1065.496Ω	1065.885Ω
17°C	1066.274Ω	1066.663Ω	1067.052Ω	1067.441Ω	1067.83Ω	1068.218Ω	1068.607Ω	1068.996Ω	1069.385Ω	1069.774Ω
18°C	1070.162Ω	1070.551Ω	1070.94Ω	1071.328Ω	1071.717Ω	1072.106Ω	1072.495Ω	1072.883Ω	1073.272Ω	1073.661Ω
19°C	1074.049Ω	1074.438Ω	1074.826Ω	1075.215Ω	1075.604Ω	1075.992Ω	1076.381Ω	1076.769Ω	1077.158Ω	1077.546Ω
20°C	1077.935Ω	1078.324Ω	1078.712Ω	1079.101Ω	1079.489Ω	1079.877Ω	1080.266Ω	1080.654Ω	1081.043Ω	1081.431Ω
21°C	1081.82Ω	1082.208Ω	1082.596Ω	1082.985Ω	1083.373Ω	1083.762Ω	1084.15Ω	1084.538Ω	1084.926Ω	1085.315Ω
22°C	1085.703Ω	1086.091Ω	1086.48Ω	1086.868Ω	1087.256Ω	1087.644Ω	1088.033Ω	1088.421Ω	1088.809Ω	1089.197Ω
23°C	1089.585Ω	1089.974Ω	1090.362Ω	1090.75Ω	1091.138Ω	1091.526Ω	1091.914Ω	1092.302Ω	1092.69Ω	1093.078Ω
24°C	1093.467Ω	1093.855Ω	1094.243Ω	1094.631Ω	1095.019Ω	1095.407Ω	1095.795Ω	1096.183Ω	1096.571Ω	1096.959Ω
25°C	1097.347Ω	1097.734Ω	1098.122Ω	1098.51Ω	1098.898Ω	1099.286Ω	1099.674Ω	1100.062Ω	1100.45Ω	1100.838Ω
26°C	1101.225Ω	1101.613Ω	1102.001Ω	1102.389Ω	1102.777Ω	1103.164Ω	1103.552Ω	1103.94Ω	1104.328Ω	1104.715Ω
27°C	1105.103Ω	1105.491Ω	1105.879Ω	1106.266Ω	1106.654Ω	1107.042Ω	1107.429Ω	1107.817Ω	1108.204Ω	1108.592Ω
28°C	1108.98Ω	1109.367Ω	1109.755Ω	1110.142Ω	1110.53Ω	1110.917Ω	1111.305Ω	1111.693Ω	1112.08Ω	1112.468Ω
29°C	1112.855Ω	1113.242Ω	1113.63Ω	1114.017Ω	1114.405Ω	1114.792Ω	1115.18Ω	1115.567Ω	1115.954Ω	1116.342Ω
30°C	1116.729Ω	1117.117Ω	1117.504Ω	1117.891Ω	1118.279Ω	1118.666Ω	1119.053Ω	1119.441Ω	1119.828Ω	1120.215Ω
31°C	1120.602Ω	1120.99Ω	1121.377Ω	1121.764Ω	1122.151Ω	1122.538Ω	1122.926Ω	1123.313Ω	1123.7Ω	1124.087Ω
32°C	1124.474Ω	1124.861Ω	1125.248Ω	1125.636Ω	1126.023Ω	1126.41Ω	1126.797Ω	1127.184Ω	1127.571Ω	1127.958Ω
33°C	1128.345Ω	1128.732Ω	1129.119Ω	1130.127Ω	1129.893Ω	1130.28Ω	1130.667Ω	1131.054Ω	1131.441Ω	1131.828Ω
34°C	1132.215Ω	1132.602Ω	1132.988Ω	1133.375Ω	1133.762Ω	1134.149Ω	1134.536Ω	1134.923Ω	1135.309Ω	1135.696Ω
35°C	1136.083Ω	1136.47Ω	1136.857Ω	1137.243Ω	1137.63Ω	1138.017Ω	1138.404Ω	1138.79Ω	1139.177Ω	1139.564Ω
36°C	1139.95Ω	1140.337Ω	1140.724Ω	1141.11Ω	1141.497Ω	1141.884Ω	1142.27Ω	1142.657Ω	1143.043Ω	1143.43Ω
37°C	1143.817Ω	1144.203Ω	1144.59Ω	1144.976Ω	1145.363Ω	1145.749Ω	1146.136Ω	1146.522Ω	1146.909Ω	1147.295Ω
38°C	1147.681Ω	1148.068Ω	1148.454Ω	1148.841Ω	1149.227Ω	1149.614Ω	1150Ω	1150.386Ω	1150.773Ω	1151.159Ω
39°C	1151.545Ω	1151.932Ω	1152.318Ω	1152.704Ω	1153.091Ω	1153.477Ω	1153.863Ω	1154.249Ω	1154.636Ω	1155.022Ω
40°C	1155.408Ω	1155.794Ω	1156.18Ω	1156.567Ω	1156.953Ω	1157.339Ω	1157.725Ω	1158.111Ω	1158.497Ω	1158.883Ω
41°C	1159.27Ω	1159.656Ω	1160.042Ω	1160.428Ω	1160.814Ω	1161.2Ω	1161.586Ω	1161.972Ω	1162.358Ω	1162.744Ω
42°C	1163.13Ω	1163.516Ω	1163.902Ω	1164.288Ω	1164.674Ω	1165.06Ω	1165.446Ω	1165.831Ω	1166.217Ω	1166.603Ω
43°C	1166.989Ω	1167.375Ω	1167.761Ω	1168.147Ω	1168.532Ω	1168.918Ω	1169.304Ω	1169.69Ω	1170.076Ω	1170.461Ω
44°C	1170.847Ω	1171.233Ω	1171.619Ω	1172.004Ω	1172.39Ω	1172.776Ω	1173.161Ω	1173.547Ω	1173.933Ω	1174.318Ω
45°C	1174.704Ω	1175.09Ω	1175.475Ω	1175.861Ω	1176.247Ω	1176.632Ω	1177.018Ω	1177.403Ω	1177.789Ω	1178.174Ω
46°C	1178.56Ω	1178.945Ω	1179.331Ω	1179.716Ω	1180.102Ω	1180.487Ω	1180.873Ω	1181.258Ω	1181.644Ω	1182.029Ω
47°C	1182.414Ω	1182.8Ω	1183.185Ω	1183.571Ω	1183.956Ω	1184.341Ω	1184.727Ω	1185.112Ω	1185.497Ω	1185.883Ω
48°C	1186.268Ω	1186.653Ω	1187.038Ω	1187.424Ω	1187.809Ω	1188.194Ω	1188.579Ω	1188.965Ω	1189.35Ω	1189.735Ω
49°C	1190.12Ω	1190.505Ω	1190.89Ω	1191.276Ω	1191.661Ω	1192.046Ω	1192.431Ω	1192.816Ω	1193.201Ω	1193.586Ω
50°C	1193.971Ω	1194.356Ω	1194.741Ω	1195.126Ω	1195.511Ω	1195.896Ω	1196.281Ω	1196.666Ω	1197.051Ω	1197.436Ω
51°C	1197.821Ω	1198.206Ω	1198.591Ω	1198.976Ω	1199.361Ω	1199.746Ω	1200.131Ω	1200.516Ω	1200.9Ω	1201.285Ω
52°C	1201.67Ω	1202.055Ω	1202.44Ω	1202.824Ω	1203.209Ω	1203.594Ω	1203.979Ω	1204.364Ω	1204.748Ω	1205.133Ω
53°C	1205.518Ω	1205.902Ω	1206.287Ω	1206.672Ω	1207.056Ω	1207.441Ω	1207.826Ω	1208.21Ω	1208.595Ω	1208.98Ω
54°C	1209.364Ω	1209.749Ω	1210.133Ω	1210.518Ω	1210.902Ω	1211.287Ω	1211.672Ω	1212.056Ω	1212.441Ω	1212.825Ω
55°C	1213.21Ω	1213.594Ω	1213.978Ω	1214.363Ω	1214.747Ω	1215.12Ω	1215.516Ω	1215.901Ω	1216.285Ω	1216.669Ω
56°C	1217.054Ω	1217.438Ω	1217.822Ω	1218.207Ω	1218.591Ω	1218.975Ω	1219.36Ω	1219.744Ω	1220.128Ω	1220.513Ω
57°C	1220.897Ω	1221.281Ω	1221.665Ω	1222.049Ω	1222.434Ω	1222.818Ω	1223.202Ω	1223.586Ω	1223.97Ω	1224.355Ω
58°C	1224.739Ω	1225.123Ω	1225.507Ω	1225.891Ω	1226.275Ω	1226.659Ω	1227.043Ω	1227.427Ω	1227.811Ω	1228.195Ω
59°C	1228.579Ω	1228.963Ω	1229.347Ω	1229.731Ω	1230.115Ω	1230.499Ω	1230.883Ω	1231.267Ω	1231.651Ω	1232.035Ω
60°C	1232.419Ω	1232.803Ω	1233.187Ω	1233.571Ω	1233.955Ω	1234.338Ω	1234.722Ω	1235.106Ω	1235.49Ω	1235.874Ω
61°C	1236.257Ω	1236.641Ω	1237.025Ω	1237.409Ω	1237.792Ω	1238.176Ω	1238.56Ω	1238.944Ω	1239.327Ω	1239.711Ω
62°C	1240.095Ω	1240.478Ω	1240.862Ω	1241.246Ω	1241.629Ω	1242.03Ω	1242.396Ω	1242.78Ω	1243.164Ω	1243.547Ω
63°C	1243.931Ω	1244.314Ω	1244.698Ω	1245.081Ω	1245.465Ω	1245.848Ω	1246.232Ω	1246.615Ω	1246.999Ω	1247.382Ω
64°C	1247.766Ω	1248.149Ω	1248.533Ω	1248.916Ω	1249.299Ω	1249.683Ω	1250.066Ω	1250.45Ω	1250.833Ω	1251.216Ω
65°C	1251.6Ω	1251.983Ω	1252.366Ω	1252.749Ω	1253.133Ω	1253.516Ω	1253.899Ω	1254.283Ω	1254.666Ω	1255.049Ω
66°C	1255.432Ω	1255.815Ω	1256.199Ω	1256.582Ω	1256.965Ω	1257.348Ω	1257.731Ω	1258.114Ω	1258.497Ω	1258.881Ω
67°C	1259.264Ω	1259.647Ω	1260.03Ω	1260.413Ω	1260.796Ω	1261.179Ω	1261.562Ω	1261.945Ω	1262.328Ω	1262.711Ω

