

## PT100 + SDSU

Centigrade	Kelvin	Hex	Ohms
-200	73	11D28	18.53
-195	78	130B0	20.65
-190	83	14438	22.78
-185	88	157C0	24.92
-180	93	16B48	27.05
-175	98	17ED0	29.17
-170	103	19258	31.28
-165	108	1A5E0	33.38
-160	113	1B968	35.48
-155	118	1CCF0	37.57
-150	123	1E078	39.65
-145	128	1F400	41.73
-140	133	20788	43.8
-135	138	21B10	45.87
-130	143	22E98	47.93
-125	148	24220	49.99
-120	153	255A8	52.04
-115	158	26930	54.09
-110	163	27CB8	56.13
-105	168	29040	58.17
-100	173	2A3C8	60.2
-95	178	2B750	62.23
-90	183	2CAD8	64.25
-85	188	2DE60	66.27
-80	193	2F1E8	68.28
-75	198	30570	70.29
-70	203	318F8	72.29
-65	208	32C80	74.29
-60	213	34008	76.28
-55	218	35390	78.27
-50	223	36718	80.25
-45	228	37AA0	82.23
-40	233	38E28	84.21
-35	238	3A1B0	86.19
-30	243	3B538	88.17
-25	248	3C8C0	90.15
-20	253	3DC48	92.13
-15	258	3EFD0	94.1
-10	263	40358	96.07
-5	268	416E0	98.04
0	273	42A68	100
5	278	43DF0	101.95
10	283	45178	103.9
15	288	46500	105.85
20	293	47888	107.79
25	298	48C10	109.73