1000K	(255, 10, 0)
1200K	(255, 21, 0)
1600K	(255, 43, 0)
1800K	(255, 53, 0)
2000K	(255, 63, 1)
2400K	(255, 85, 12)
2600K	(255, 96, 20)
2800K	5, 106, 2
3000K 3200K	(255, 117, 37)
3400K	55, 136,
3600K	5, 145,
3800K	5, 153,
4000K	5, 162,
4200K 4400K	(255, 169, 106)
4600K	5, 184,
4800K	(255, 191, 144)
5000K	5, 198, 1
5200K	, 205,
5400K	(255, 211, 183)
5800K	, 222, 2
9000K	(255, 228, 220)
6200K	(255, 233, 233)
6400K	, 238, 24
6600K	(252, 241, 255)
3000K	(241, 235, 255)
7200K	, 224, 25
7400K	, 219, 25
7600K	(207, 215, 255)
7800K	, 211,
8000K	, 207, 2
8200K	, 204, 2
8400K	, 200,
8600K	(1/9, 197, 255)
X00089 X0006	
9200K	, 189,
9400K	, 187,
3600K	, 185,
9800K	, 183,
10200K	(151, 179, 255)
10400K	, 177, 2
10600K	, 175,
10800K	, 174, 25
11000K	
11400K	(137, 169, 255)
11600K	, 168,
11800K	(133, 167, 255)
12000K	, 166,
12200K 12400K	(130, 165, 255) (129-164-255)
12600K	, 167,
12800K	, 161,
13000K	, 161,
13200K	, 160, 2
13400K 13600K	(121, 159, 255)
13800K	0, 157,
14000K	(119, 156, 255)