



i	dtr	info	value	j			
				128	129	130	131
				Read coolest	Read phys cool	Read warmest	Read phys warm
				expected[i,j]	expected[i,j]	expected[i,j]	expected[i,j]
0	-	-	-	1	1	0xFFFE	0xFFFE
1	3	Set Tc physical warmest	0xFF00	1	1	0xFF00	0xFF00
2	2	Set Tc physical coolest	0x00FF	0x00FF	0x00FF	0xFF00	0xFF00
3	3	Set Tc physical warmest	0xF	0xF	0xF	0xF	0xF
4	2	Set Tc physical coolest	0xFFF0	0xFFF0	0xFFF0	0xFFF0	0xFFF0
5	2	Set Tc physical coolest	0xF	0xFFF0	0xF	0xFFF0	0xFFF0
6	0	Set Tc coolest	0xF0	0xF0	0xF	0xFFF0	0xFFF0
7	0	Set Tc coolest	0x1	0xF	0xF	0xFFF0	0xFFF0
8	1	Set Tc warmest	0xFF00	0xF	0xF	0xFF00	0xFFF0
9	1	Set Tc warmest	0xFFFE	0xF	0xF	0xFFF0	0xFFF0
10	0	Set Tc coolest	0xFF00	0xFF00	0xF	0xFFF0	0xFFF0
11	1	Set Tc warmest	0x00FF	0x00FF	0xF	0x00FF	0xFFF0
12	1	Set Tc warmest	0xFF00	0x00FF	0xF	0xFF00	0xFFF0
13	0	Set Tc coolest	0xFF0F	0xFF0F	0xF	0xFF0F	0xFFF0
14	1	Set Tc warmest	0x1	0xF	0xF	0xF	0xFFF0
15	0	Set Tc coolest	0xFFFE	0xFFF0	0xF	0xFFF0	0xFFF0
16	3	Set Tc physical warmest	0xFFFF	0xFFFF	0xFFFF	0xFFFF	0xFFFF
17	3	Set Tc physical warmest	0xFF00	0xFFFF	0xFFFF	0xFF00	0xFF00
18	2	Set Tc physical coolest	0x00FF	0x00FF	0x00FF	0xFF00	0xFF00
19	2	Set Tc physical coolest	0xFFFF	0xFFFF	0xFFFF	0xFFFF	0xFFFF
20	2	Set Tc physical coolest	0x00FF	0x00FF	0x00FF	0xFFFF	0xFFFF
21	3	Set Tc physical warmest	0x1	0x1	0x1	0x1	0x1