

```
#define EPROM OSCCAL
#define EPROM LowLightThreshold
                                    0x01 // 0x60, Light ON threshold
#define EPROM_CntStopTimeBack
                                    0x02 // 12, *0.125sec
#define EPROM DisplayOnTimeForced
                                    0x03 // 15 sec, *0.125
#define EPROM Cnt1Name
                                    0x07 // H (Hot)
#define EPROM_Cnt2Name
                                    0x08 // C (Cold)
#define EPROM_Cnt1Start
                                    0x09 // uint 24bit
#define EPROM Cnt2Start
                                    0x0C // uint 24bit
#define EPROM CntStoredIndex
                                    0x0F // 0..CntStoredArrayLen-1
#define EPROM CntStoredArray
                                    0x10 // deltas (16bit) from previous Cnt1. Cnt2. Array must be initialized with 0!
```