| | Board | RearSensor | | НМІ | |
|-------------------|--|--|--|-------------------------|--|
| Partition | E2PROM Address | Value | Description | Value | Description |
| Reserved for | 0x0000 | | | | |
| hardware specific | 0x0001 | | | | |
| config (FT260?) | 0x0002 | | | | |
| | 0x | | | | |
| | 0x0100 | "R" | | "H" | |
| | 0x0101 | "E" | | "M" | |
| | 0x0102 | "A' | | " " | |
| | 0x0103 | "R" | | NUL | |
| | 0x0104 | NUL | | | |
| | 0x0105 | | | | |
| | 0x0106 | | | | |
| | 0x0107 | | Board Name | | Board Name |
| | 0x0108 | | (NUL terminated string) | | (NUL terminated string) |
| | 0x0109 | | Stillig) | | Sumg) |
| | 0x010A | | | | |
| | 0x010B | | | | |
| | 0x010C | | | | |
| | 0x010D | | | | |
| | 0x010E | | | | |
| | 0x010F | | | | |
| | 0x0110 | 0 to 255 | HW Version (Major) | 0 to 255 | HW Version (Major) |
| | 0x0111 | 0 to 255 | HW Version (Minor) | 0 to 255 | HW Version (Minor) |
| | 0x0112 | 0 to 255 | BOM Version A to Z | 0 to 255 | BOM Version A to Z |
| Identity Data | 0x0113 | 0 to 255 | EMS | 0 to 255 | EMS |
| identity Data | 0x0114 | 0x00 - 0xFF | Year | 0x00 - 0xFF | Year |
| | 0x0115 | 0x00 - 0xFF | Week | 0x00 - 0xFF | Week |
| | 0x0116 | 0x00 - 0xFF | Identifier | 0x00 - 0xFF | - Identifier |
| | 0.0447 | 0x00 - 0xFF | identinei | 0 00 0 55 | |
| | 0x0117 | 0X00 - 0XFF | | 0x00 - 0xFF | |
| | 0x0117 0x0118 | "M" | | "M" | |
| | | "M" "Y" | | | |
| | 0x0118 | "M" | | "M" | |
| | 0x0118 0x0119 0x011A 0x011B | "M" "Y" "E" "K" | | "M" "Y" "E" "K" | |
| | 0x0118 0x0119 0x011A | "M" "F" "K" | | "M" "Y" "E" "K" | |
| | 0x0118 0x0119 0x011A 0x011B | "M" "Y" "E" "K" | | "M" "Y" "E" "K" | |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E | "M" "F" "K" | Double Nove | "M" "Y" "E" "K" | - |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F | "M" "F" "K" | Product Name (NUL terminated | "M" "Y" "E" "K" | Product Name |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 | "M" "F" "K" | Product Name (NUL terminated string) | "M" "Y" "E" "K" | - |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 0x0127 | "M" "Y" "E" "K" "O" NUL | (NUL terminated string) | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 0x0127 0x0127 | "M" "F" "K" | (NUL terminated | "M" "Y" "E" "K" | Product Name (NUL terminated |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0125 0x0126 0x0127 0x0128 0x0128 | "M" "Y" "E" "K" "O" NUL | (NUL terminated string) Calib Version | "M" "Y" "E" "K" "O" NUL | Product Name (NUL terminated string) |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 0x0127 0x0128 0x 0x0200 | "M" "Y" "E" "K" "O" NUL | (NUL terminated string) Calib Version Test # Iteration | "M" "Y" "E" "K" "O" NUL | Product Name (NUL terminated string) |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 0x0127 0x0128 0x 0x0200 0x0201 | "M" "Y" "E" "K" "O" NUL 1 to 255* (255 = v0) 0 to 255 0 to 1 | (NUL terminated string) Calib Version | "M" "Y" "E" "K" "O" NUL | Product Name (NUL terminated string) |
| | 0x0118 0x0119 0x011A 0x011B 0x011C 0x011D 0x011E 0x011F 0x0120 0x0121 0x0122 0x0123 0x0124 0x0125 0x0126 0x0127 0x0128 0x 0x0200 | "M" "Y" "E" "K" "O" NUL | (NUL terminated string) Calib Version Test # Iteration | "M" "Y" "E" "K" "O" NUL | Product Name (NUL terminated string) |

MSB to LSB for all registers BIG ENDIAN

Max adressing is 0x0FFF

| | Max duressing is oxor i i | | | | |
|-----------|---------------------------|------------|------------------------------------|----------|--------------|
| | Board | | RearSensor | | HMI |
| | 0x0204 | 0 to 255 | (UNIX EPOCH) | 0 to 255 | (UNIX EPOCH) |
| | 0x0205 | 0 to 255 | 1 [| 0 to 255 | |
| | 0x0206 | 0 to 1 | REAR 5°C Thermistor Test Status | | |
| | 0x0207 | 0 to 1 | REAR 25°C Thermistor Test Status | | |
| | 0x0208 | 0 to 1 | REAR 50°C Thermistor Test Status | | |
| | 0x0209 | 0 to 1 | REAR 5°C Thermopile Test Status | | |
| Test Data | 0x020A | 0 to 1 | REAR 25°C Thermopile Test Status | | |
| | 0x020B | 0 to 1 | REAR 50°C Thermopile Test Status | | |
| | 0x020C | 0 to 1 | BOTTOM 5°C Thermopile Test Status | | |
| | 0x020D | 0 to 1 | BOTTOM 25°C Thermopile Test Status | | |
| | 0x020E | 0 to 1 | BOTTOM 50°C Thermopile Test Status | | |
| | 0x020F | 0 to 1 | Temp Sensor Test Status | | |
| | 0x0210 | 0 to 1 | Microphone Test Status | | |
| | 0x0211 | 0 to 1 | Luxmeter Test Status | | |
| | 0x0211 | 0101 | Edxineter rest Status | | |
| | 0x0212 | | | | |
| | | | | | |
| | 0x 0x0300 | | | | |
| | 0x0300 | | PEAR TIME | | |
| | | IEEE 754 | REAR Thermistor Rpull-up | | |
| | 0x0302 | | | | |
| | 0x0303 | | | | |
| | 0x0304 | | _ | | |
| | 0x0305 | IEEE 754 | REAR Thermistor 3V3 Voltage | | |
| | 0x0306 | | | | |
| | 0x0307 | | | | |
| | 0x0308 | | REAR Thermistor coeff Beta | | |
| | 0x0309 | - IEEE 754 | | | |
| | 0x030A | | | | |
| | 0x030B | | | | |
| | 0x030C | | | | |
| | 0x030D | IEEE 754 | REAR Thermistor | | |
| | 0x030E | 1222 101 | R(25°C) | | |
| | 0x030F | | | | |
| | 0x0310 | | REAR Thermistor | | |
| | 0x0311 | IEEE 754 | | | |
| | 0x0312 | ILLE 154 | T(25°C) | | |
| | 0x0313 | | | | |
| | 0x0314 | | | | |
| | 0x0315 | IEEE 754 | REAR Thermistor | | |
| | 0x0316 | IEEE / 54 | coeff Steinhart-hart a | | |
| | 0x0317 | | | | |
| | 0x0318 | | | | |
| | 0x0319 | | REAR Thermistor | | |
| | 0x031A | IEEE 754 | coeff Steinhart-hart b | | |
| | 0x031B | | | | |
| | 0x031C | | | | |
| | 0x031D | | REAR Thermistor | | |
| | 0x031E | IEEE 754 | coeff Steinhart-hart c | | |
| | 0x031F | | | | |
| | 0x0320 | | | | |
| | 0x0321 | | DEAD Thermister | | |
| | 0.0321 | IFFF 754 | REAR Thermistor | | |

| | max agressing is uxufff | | | | |
|----------------------|-------------------------|-----------|----------------------------|-----|--|
| | Board | | RearSensor | НМІ | |
| | 0x0322 | IEEE /54 | coeff cal_TH a | | |
| | 0x0323 | | | | |
| | 0x0324 | | | | |
| | 0x0325 | IEEE 754 | REAR Thermistor | | |
| | 0x0326 | IEEE 754 | coeff cal_TH b | | |
| | 0x0327 | | | | |
| | 0x0328 | | | | |
| | 0x0329 | IEEE 354 | REAR Thermistor | | |
| | 0x032A | IEEE 754 | coeff cal_TH c | | |
| | 0x032B | | | | |
| | 0x032C | | | | |
| | 0x032D | IEEE 354 | REAR Thermopile | | |
| | 0x032E | IEEE 754 | Amplifier Gain | | |
| | 0x032F | | | | |
| | 0x0330 | | | | |
| | 0x0331 | IEEE 754 | REAR Thermopile | | |
| | 0x0332 | IEEE 754 | Amplifier Offset | | |
| | 0x0333 | | | | |
| | 0x0334 | | REAR Thermopile coeff TP a | | |
| | 0x0335 | IEEE 354 | | | |
| | 0x0336 | IEEE 754 | | | |
| | 0x0337 | | | | |
| | 0x0338 | | | | |
| | 0x0339 | IEEE 754 | REAR Thermopile | | |
| | 0x033A | | coeff TP b | | |
| | 0x033B | | | | |
| | 0x033C | | REAR Thermopile | | |
| | 0x033D | IEEE 754 | | | |
| | 0x033E | IEEE 754 | coeff TP c | | |
| | 0x033F | | | | |
| | 0x0340 | | | | |
| | 0x0341 | IEEE 754 | REAR Thermopile | | |
| | 0x0342 | IEEE / 54 | coeff offset TP a | | |
| | 0x0343 | | | | |
| | 0x0344 | | | | |
| | 0x0345 | IEEE 754 | REAR Thermopile | | |
| | 0x0346 | ILLE / 34 | coeff offset TP b | | |
| | 0x0347 | | | | |
| | 0x0348 | | | | |
| | 0x0349 | IEEE 754 | REAR Thermopile | | |
| | 0x034A | ILLE 134 | coeff offset TP c | | |
| | 0x034B | | | | |
| | 0x034C | | | | |
| | 0x034D | IEEE 754 | REAR Thermopile | | |
| | 0x034E | IEEE /34 | coeff cal_TP a | | |
| | 0x034F | | | | |
| | 0x0350 | | | | |
| Calibration Data | 0x0351 | IEEE 754 | REAR Thermopile | | |
| (all data must be in | 0x0352 | IEEE / 34 | coeff cal_TP b | | |
| IEEE754 format) | 0x0353 | | | | |
| | 0x0354 | | | | |
| | | | | | |

| | wax aaressing is oxor i i | | | |
|---|---------------------------|-----------|---------------------------------------|-----|
| Ì | Board | | RearSensor | НМІ |
| | 0x0355 | | REAR Thermopile | |
| | 0x0356 | IEEE 754 | coeff cal_TP c | |
| | 0x0357 | | | |
| | 0x0358 | | | |
| | 0x0359 | | REAR Thermistor | |
| | 0x035A | IEEE 754 | LOW reference | |
| | 0x035B | | | |
| | 0x035C | | | |
| | 0x035D | | DEAD The selection | |
| | 0x035E | IEEE 754 | REAR Thermistor MID reference | |
| | | | WID reference | |
| | 0x035F | | | |
| | 0x0360 | | | |
| | 0x0361 | IEEE 754 | REAR Thermistor | |
| | 0x0362 | | HIGH reference | |
| | 0x0363 | | | |
| | 0x0364 | | | |
| | 0x0365 | IEEE 754 | REAR Thermistor | |
| | 0x0366 | ILLE 154 | LOW voltage raw | |
| | 0x0367 | | | |
| | 0x0368 | | | |
| | 0x0369 | JEEE 75.4 | REAR Thermistor | |
| | 0x036A | IEEE 754 | MID voltage raw | |
| | 0x036B | 1 | | |
| | 0x036C | | REAR Thermistor HIGH voltage raw | |
| | 0x036D | | | |
| | 0x036E | IEEE 754 | | |
| | 0x036F | | | |
| | 0x0370 | | REAR Thermopile | |
| | 0x0371 | | | |
| | 0x0372 | IEEE 754 | LOW reference | |
| | 0x0373 | | | |
| | 0x0374 | | | |
| | 0x0375 | | REAR Thermopile | |
| | 0x0376 | IEEE 754 | MID reference | |
| | 0x0377 | | | |
| | 0x0378 | | | |
| | 0x0379 | | DEAD Thermonile | |
| | 0x0379 | IEEE 754 | REAR Thermopile HIGH reference | |
| | | | 1.1101.1.1010101.00 | |
| | 0x037B | | | |
| | 0x037C | | | |
| | 0x037D | IEEE 754 | REAR Thermopile LOW voltage raw TP | |
| | 0x037E | | LOW VOILAGE TAW TP | |
| | 0x037F | | | |
| | 0x0380 | | | |
| | 0x0381 | IEEE 754 | REAR Thermopile | |
| | 0x0382 | | MID voltage raw TP | |
| | 0x0383 | | | |
| | 0x0384 | | | |
| | 0x0385 | IEEE 754 | REAR Thermopile | |
| | 0x0386 | ILLL 134 | HIGH voltage raw TP | |
| | 0x0387 | <u> </u> | | |
| | | | | |

| | Board | RearSensor | | НМІ | |
|----------|--------|------------|---------------------------------------|---------|--|
| | 0x0388 | | Real Jenson | T IIVII | |
| | 0x0389 | IEEE 754 | DEAD Th | | |
| | 0x038A | | REAR Thermopile LOW voltage raw TH | | |
| | | | LOW Voltage law 111 | | |
| | 0x038B | | | | |
| | 0x038C | | | | |
| | 0x038D | IEEE 754 | REAR Thermopile | | |
| | 0x038E | | MID voltage raw TH | | |
| | 0x038F | | | | |
| | 0x0390 | | | | |
| | 0x0391 | IEEE 754 | REAR Thermopile | | |
| | 0x0392 | ILLE 734 | HIGH voltage raw TH | | |
| | 0x0393 | | | | |
| | 0x0394 | | | | |
| | 0x0395 | | | | |
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| | | | | | |
| | 0x | | | | |
| | 0x0400 | | | | |
| | 0x0401 | | | | |
| Specific | 0x0401 | | | | |
| | | | | | |
| | _ | | | | |
| | 0x | | | | |
| | 0x0500 | | | | |
| | 0x0501 | IEEE 754 | BOTTOM Thermistor | | |
| | 0x0502 | | Rpull-up | | |
| | 0x0503 | | | | |
| | 0x0504 | | | | |
| | 0x0505 | IEEE 754 | BOTTOM Thermistor | | |
| | 0x0506 | IEEE 134 | 3V3 Voltage | | |
| | 0x0507 | | | | |
| | 0x0508 | | | | |
| | 0x0509 | 1 | BOTTOM Thermistor | | |
| | 0x050A | IEEE 754 | coeff Beta | | |
| | 0x050B | 1 | COEII DELA | | |
| | | | | | |
| | 0x050C | 1 | | | |
| | 0x050D | IEEE 754 | BOTTOM Thermistor R(25°C) | | |
| | 0x050E | | K(25 C) | | |
| | 0x050F | | | | |

| - 1 | Max daressing is oxor i i | | | | |
|-----|---------------------------|---------------------|---|---|----|
| Î | Board | RearSensor | | Н | МІ |
| | 0x0510 | | | | |
| İ | 0x0511 | | BOTTOM Thermistor | | |
| | 0x0512 | IEEE 754 | T(25°C) | | |
| | 0x0513 | | , , | | |
| 1 | 0x0514 | | | | |
| 1 | 0x0514 | | BOTTOM Thermistor | | |
| - | 0x0515 | IEEE 754 | coeff Steinhart-hart a | | |
| - | | | ocon otomical nait a | | |
| - | 0x0517 | | | | |
| - | 0x0518 | | | | |
| ł | 0x0519 | IEEE 754 | BOTTOM Thermistor coeff Steinhart-hart b | | |
| | 0x051A | | coen Steinhart-hart b | | |
| | 0x051B | | | | |
| - | 0x051C | | | | |
| - | 0x051D | IEEE 754 | BOTTOM Thermistor | | |
| | 0x051E | | coeff Steinhart-hart c | | |
| | 0x051F | | | | |
| ļ | 0x0520 | | | | |
| | 0x0521 | IEEE 754 | BOTTOM Thermistor | | |
| ļ | 0x0522 | | coeff cal_TH a | | |
| | 0x0523 | | | | |
| | 0x0524 | | | | |
| | 0x0525 | IEEE 754 | BOTTOM Thermistor coeff cal_TH b | | |
| | 0x0526 | ILLE 134 | | | |
| | 0x0527 | | | | |
| | 0x0528 | | BOTTOM Thermistor coeff cal_TH c | | |
| | 0x0529 | IEEE 754 | | | |
| | 0x052A | IEEE 754 | | | |
| İ | 0x052B | | | | |
| İ | 0x052C | | BOTTOM Thermopile | | |
| Ī | 0x052D | 1555.754 | | | |
| İ | 0x052E | IEEE 754 | Amplifier Gain | | |
| İ | 0x052F | | | | |
| Ī | 0x0530 | | | | |
| İ | 0x0531 | | BOTTOM Thermopile | | |
| İ | 0x0532 | IEEE 754 | Amplifier Offset | | |
| İ | 0x0533 | | | | |
| İ | 0x0534 | | | | |
| İ | 0x0535 | | BOTTOM Thermopile | | |
| İ | 0x0536 | IEEE 754 | coeff TP a | | |
| İ | 0x0537 | | | | |
| ı | 0x0538 | | | | |
| İ | 0x0539 | | BOTTOM Thermopile | | |
| ı | 0x055A | IEEE 754 | coeff TP b | | |
| ł | 0x055B | | | | |
| ŀ | 0x055C | | | | |
| ł | 0x055D | | BOTTOM Thermopile | | |
| 1 | 0x055E | IEEE 754 | coeff TP c | | |
| + | 0x055E | | | | |
| } | 0x055F | | | | |
| 1 | 0x0540 0x0541 | | DOTTOM Thormonile | | |
| - } | | IEEE 754 | BOTTOM Thermopile coeff offset TP a | | |
| Į | 0x0542 | l cocii oliset ii u | | | |

MSB to LSB for all registers BIG ENDIAN

Max adressing is 0x0FFF

| ! | Wax adressing is oxor i i | | | |
|---|---------------------------|----------|-------------------------------------|-----|
| | Board | | RearSensor | HMI |
| | 0x0543 | | | |
| | 0x0544 | | | |
| | 0x0545 | IEEE 754 | BOTTOM Thermopile | |
| | 0x0546 | | coeff offset TP b | |
| | 0x0547 | | | |
| | 0x0548 | | | |
| | 0x0549 | 1555.754 | BOTTOM Thermopile | |
| | 0x054A | IEEE 754 | coeff offset TP c | |
| | 0x054B | | | |
| Calibration Data | 0x054C | | | |
| (all data must be in IEEE754 format) | 0x054D | | BOTTOM Thermopile | |
| iccers4 ioimat) | 0x054E | IEEE 754 | coeff cal_TP a | |
| | 0x054F | | | |
| | 0x0550 | | | |
| | 0x0551 | | BOTTOM Thermopile | |
| | 0x0552 | IEEE 754 | coeff cal_TP b | |
| | 0x0553 | | | |
| | 0x0554 | | | |
| | 0x0555 | | BOTTOM Thermopile | |
| | 0x0556 | IEEE 754 | coeff cal_TP c | |
| | 0x0557 | | | |
| | 0x0558 | | | |
| | 0x0559 | | BOTTOM Thermistor LOW reference | |
| | 0x055A | IEEE 754 | | |
| | 0x055B | | | |
| | 0x055C | | BOTTOM Thermistor MID reference | |
| | 0x055D | IEEE 754 | | |
| | 0x055E | | | |
| | 0x055F | | | |
| | 0x0560 | | | |
| | 0x0561 | | BOTTOM Thermistor HIGH reference | |
| | 0x0562 | IEEE 754 | | |
| | 0x0563 | | | |
| | 0x0564 | | BOTTOM Thermistor | |
| | 0x0565 | | | |
| | 0x0566 | IEEE 754 | LOW voltage raw | |
| | 0x0567 | | | |
| | 0x0568 | | | |
| | 0x0569 | | BOTTOM Thermistor | |
| | 0x056A | IEEE 754 | MID voltage raw | |
| | 0x056B | | | |
| | 0x056C | | | |
| | 0x056D | | BOTTOM Thermistor | |
| | 0x056E | IEEE 754 | HIGH voltage raw | |
| | 0x056F | | | |
| | 0x0570 | | | |
| | 0x0571 | | BOTTOM Thermopile | |
| | 0x0572 | IEEE 754 | LOW reference | |
| | 0x0572 | | | |
| | 0x0574 | | | |
| | 0x0575 | | BOTTOM Thermopile | |
| 1 | 0,0010 | IFFF 754 | BOTTOW THEIMOPIRE | |

| Max daressing is exert i | | | |
|--------------------------|----------|--|-----|
| Board | IEEE /54 | RearSensor | HMI |
| 0x0576 | ILLE 104 | MID reference | |
| 0x0577 | | | |
| 0x0578 | | | |
| 0x0579 | IEEE 754 | BOTTOM Thermopile | |
| 0x057A | ILLE 754 | HIGH reference | |
| 0x057B | | | |
| 0x057C | | | |
| 0x057D | IEEE 754 | BOTTOM Thermopile | |
| 0x057E | IEEE 734 | LOW voltage raw TP | |
| 0x057F | | | |
| 0x0580 | | | |
| 0x0581 | IEEE 754 | BOTTOM Thermopile | |
| 0x0582 | IEEE 134 | MID voltage raw TP | |
| 0x0583 | | | |
| 0x0584 | | | |
| 0x0585 | IEEE 754 | BOTTOM Thermopile HIGH voltage raw TP | |
| 0x0586 | IEEE 734 | | |
| 0x0587 | | | |
| 0x0588 | | BOTTOM Thermopile LOW voltage raw TH | |
| 0x0589 | IEEE 754 | | |
| 0x058A | IEEE 734 | | |
| 0x058B | | | |
| 0x058C | | BOTTOM Thermopile | |
| 0x058D | IEEE 754 | | |
| 0x058E | IEEE 734 | MID voltage raw TH | |
| 0x058F | | | |
| 0x0590 | | | |
| 0x0591 | IEEE 754 | BOTTOM Thermopile | |
| 0x0592 | ILLE 134 | HIGH voltage raw TH | |
| 0x0593 | | | |
| 0x0594 | | | |
| 0x0595 | | | |
| 0x0596 | | | |
| 0x0597 | | | |
| 0x0598 | | | |
| 0x0599 | | | |
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