

## TRH at s13 bonkers

T and RH at 13 has gone bad. Ifan looks OK.

Here's the output from a rserial this morning:

```
rs 2
parameters: 9600 none 8 1 "n" 1 0 prompted=false
TRH11 878.00 1393.27 33 0 30855 2033 1051r\n
TRH11 878.00 1397.10 34 0 30855 2019 1081r\n
TRH11 893.85 0.00 34 0 31744 16654 1081r\n
TRH11 878.14 1397.97 34 0 30863 2017 1061r\n
```

Tried a ctrl-U

[illegible]

Then EXT

```
Exit EEPROM LOADER - reset will take place\r\n
\r Sensor ID11 I2C ADD: 12 data rate: 1 (secs) fan(0) max current: 80 (ma)\r\n
\r Calibration Dates: T - 050516, RH - 062016\r\n
resolution: 14 bits 1 sec MOTE: off\r\n
calibration coefficients:\r\n
Ta0 = -4.110268E+1\r\n
Ta1 = 4.140966E-2\r\n
Ta2 = -3.766565E-7\r\n
Ha0 = -8.208146E+0\r\n
Ha1 = 6.072641E-1\r\n
Ha2 = -4.611539E-4\r\n
Ha3 = 7.249655E-2\r\n
Ha4 = 1.125646E-3\r\n
Fa0 = 3.222650E-1\r\n
TRH11 896.21 0.00 34 0 31879 31879 106\r\n
TRH11 -126.84 0.00 34 0 -2033 16700 106\r\n
TRH11 511.88 0.00 35 0 15555 4803 109\r\n
TRH11 879.09 0.00 35 0 30915 20679 109\r\n
```

Tried power cycling with "tio 2 0" , "tio 2 1" but the T,RH are still bad.

We have 2 spares. Will test those in the trailer and replace the unit at 13.