34D_Thermistor_test
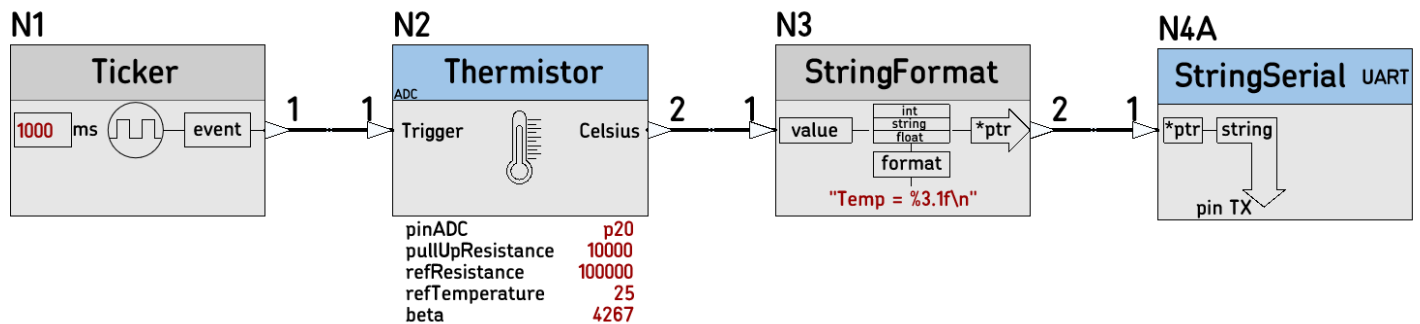
C++ project created automatically from the 34D_Thermistor_test schematic design, to test the new Node Thermistor

Schematic Design

Output to terminal

Compilation

```
Building project 34D_Thermistor_test (LPC1768, GCC_ARM)
Scan: 34D_Thermistor_test
Compile [100.0%]: main.cpp
Link: 34D_Thermistor_test
Elf2Bin: 34D_Thermistor_test
Post-Build: 34D_Thermistor_test
| Module              |     .text |    .data |     .bss |
|---------------------|-----------|----------|----------|
| [fill]              |    614(+0) |   11(+0) |   19(+0) |
| [lib]\c.a           | 31208(+0) | 2472(+0) |   89(+0) |
| [lib]\gcc.a         |   4884(+0) |    0(+0) |    0(+0) |
| [lib]\m.a           |    908(+0) |    1(+0) |    0(+0) |
| [lib]\misc          |    180(+0) |    4(+0) |   28(+0) |
| main.o              |    452(+0) |    0(+0) |  968(+0) |
| mbed-os\drivers     |   2156(+0) |    0(+0) |    8(+0) |
| mbed-os\hal         |   1932(+0) |    4(+0) |   67(+0) |
| mbed-os\platform    |   5528(+0) |  260(+0) |  364(+0) |
| mbed-os\targets     |   3680(+0) |    4(+0) |  241(+0) |
| nlib\StringFormat   |    220(+0) |    0(+0) |    0(+0) |
| nlib\StringSerial   |    186(+0) |    0(+0) |    0(+0) |
| nlib\Thermistor     |    316(+0) |    0(+0) |    0(+0) |
| nlib\Ticker         |    318(+0) |    0(+0) |    0(+0) |
| nlib\nworkbench.o   |    610(+0) |   12(+0) |   88(+0) |
| Subtotals           | 53192(+0) | 2768(+0) | 1872(+0) |
Total Static RAM memory (data + bss): 4640(+0) bytes
Total Flash memory (text + data): 55960(+0) bytes
Image: BUILD/LPC1768/GCC_ARM\34D_Thermistor_test.bin
```