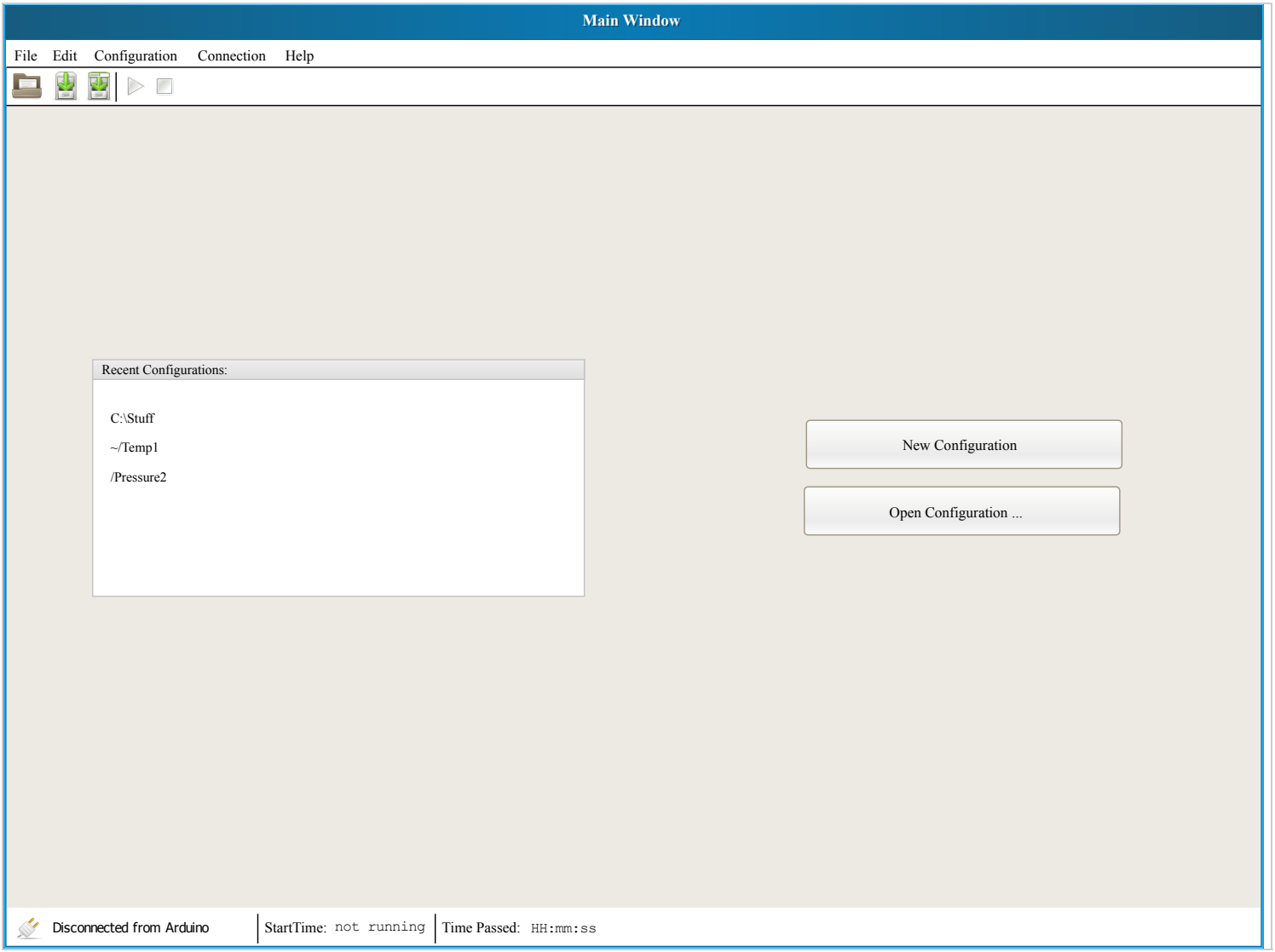
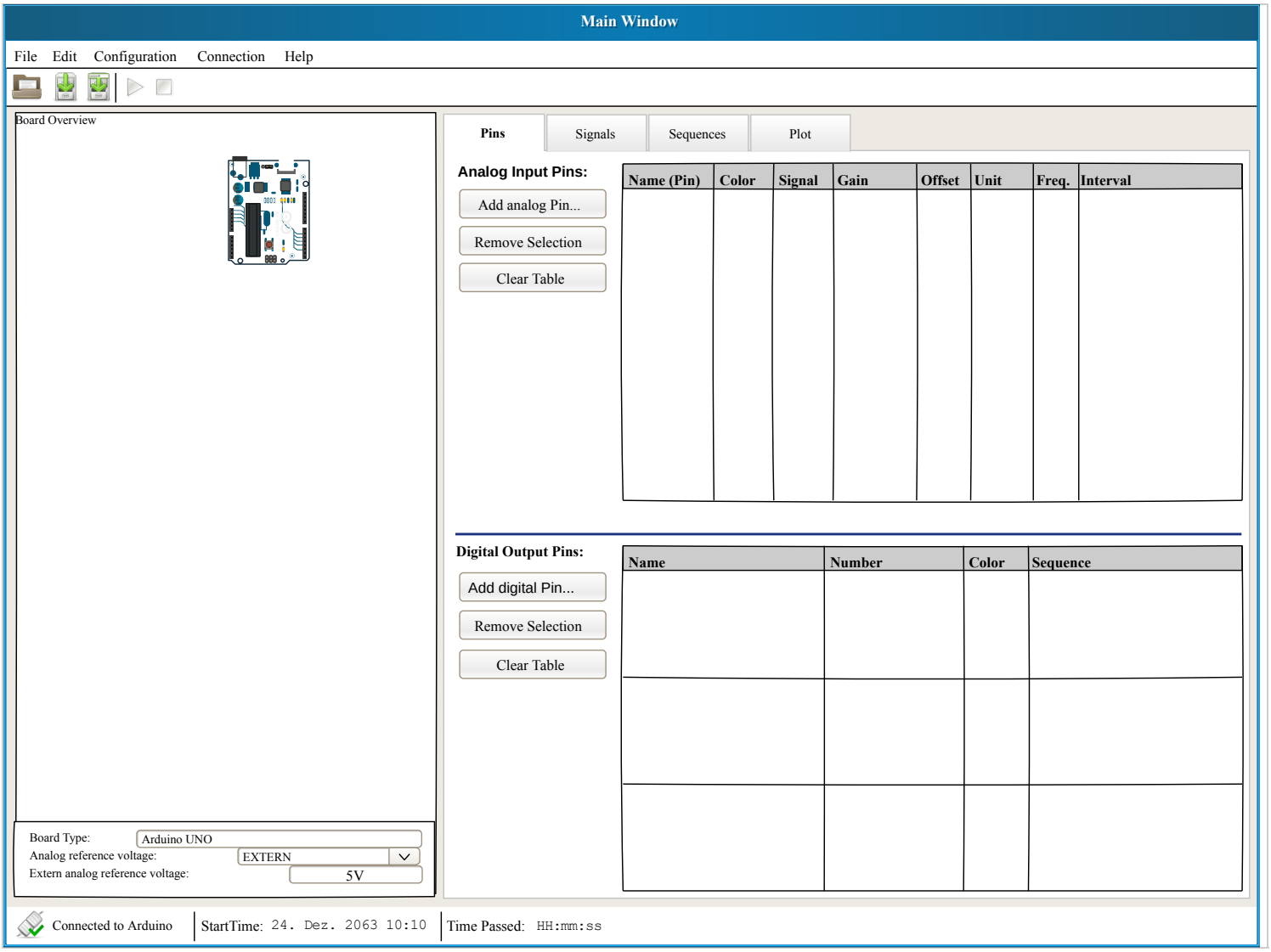
mockup2

Exported at: Wed Aug 05 2015 09:45:23 GMT+0200

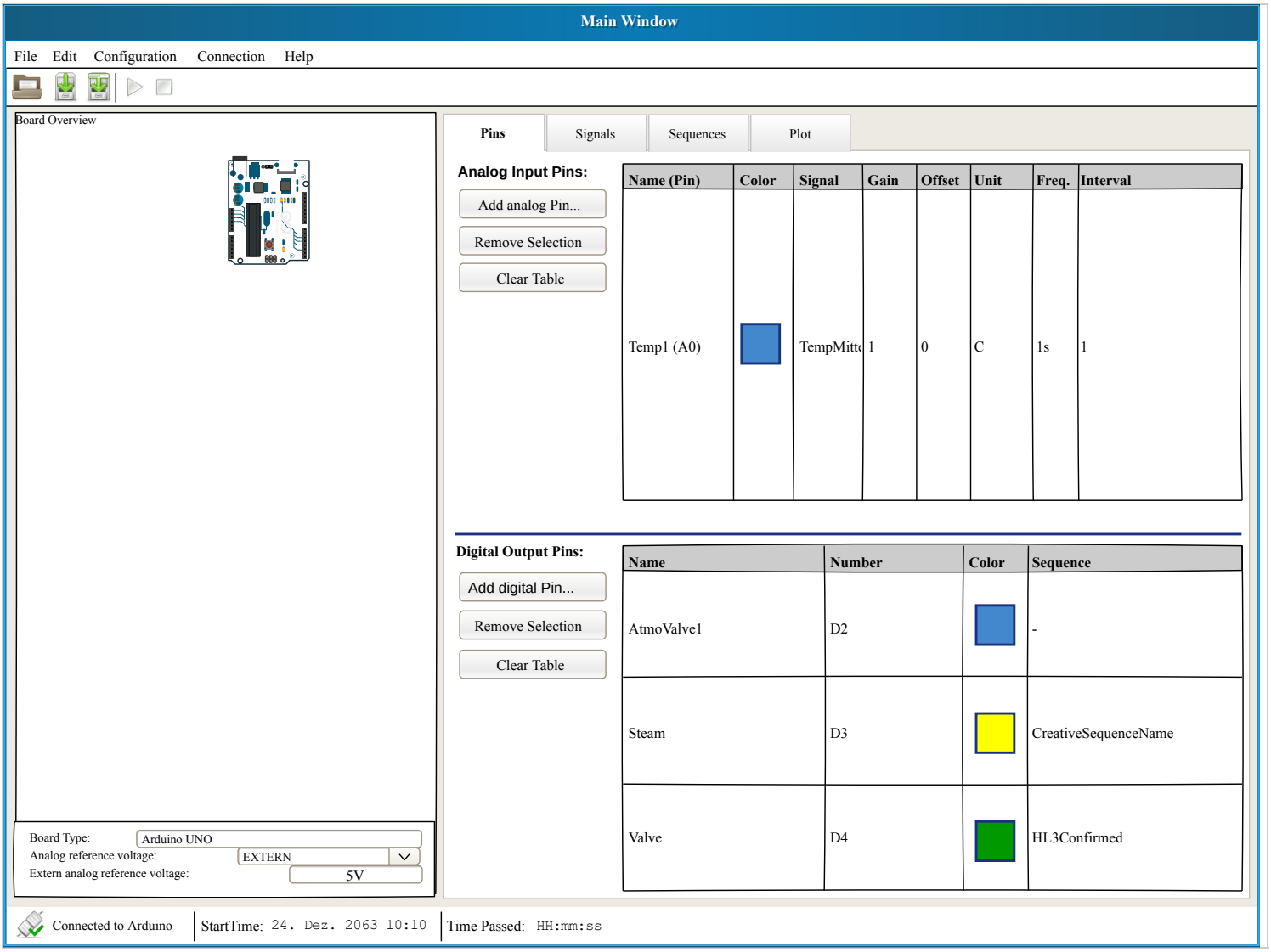
Start



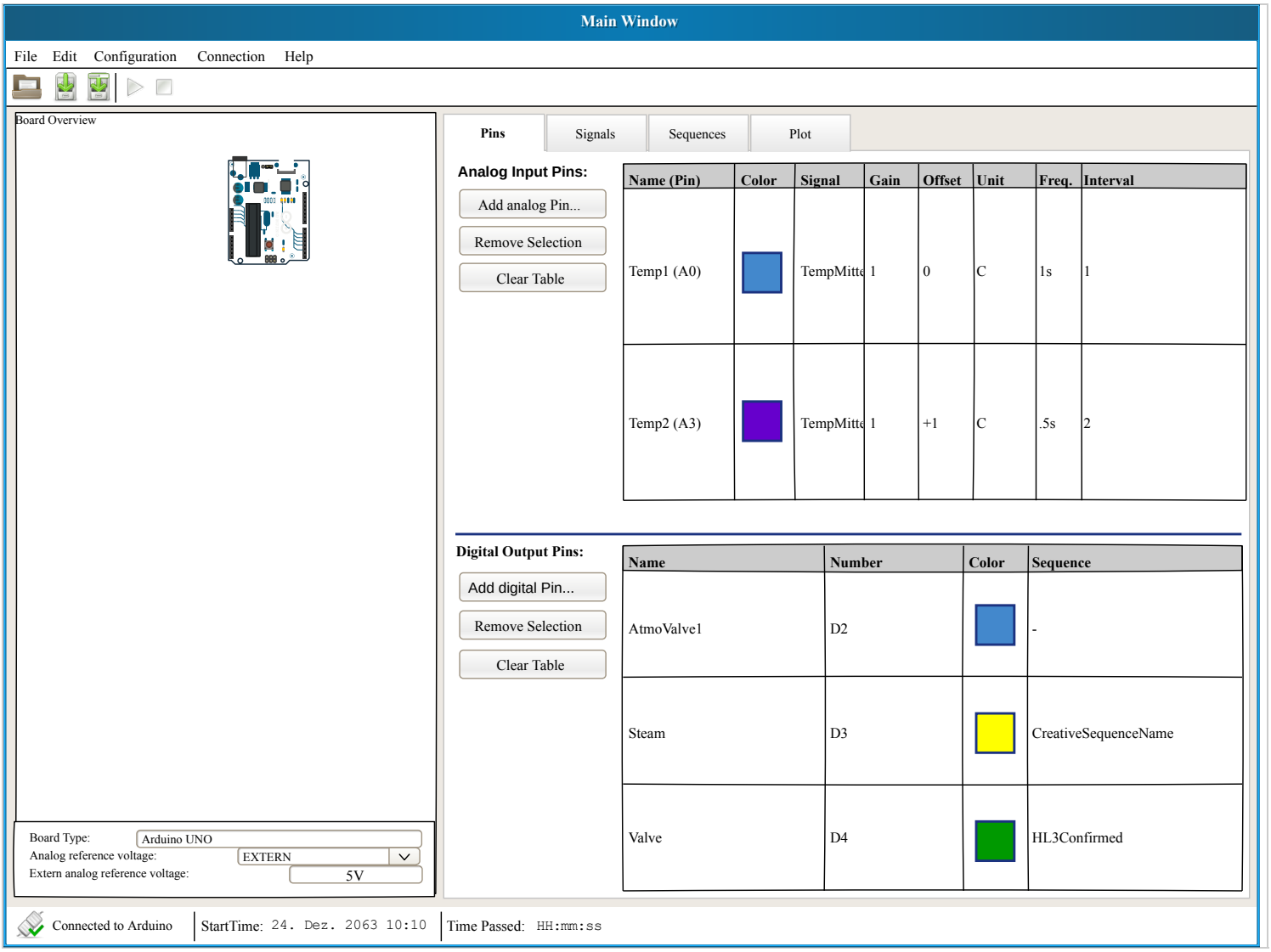
Pins


Main Window
File
Edit
Configuration
Connection
Help
Board Overview
Board Type:
Arduino UNO
Analog reference voltage:
EXTERN
Extern analog reference voltage:
5V
Pins
Signals
Sequences
Plot
Analog Input Pins:
Add analog Pin...
Remove Selection
Clear Table
Name (Pin)
Color
Signal
Gain
Offset
Unit
Freq.
Interval
Digital Output Pins:
Add digital Pin...
Remove Selection
Clear Table
Name
Number
Color
Sequence
Connected to Arduino
StartTime: 24. Dez. 2063 10:10
Time Passed: HH:mm:ss

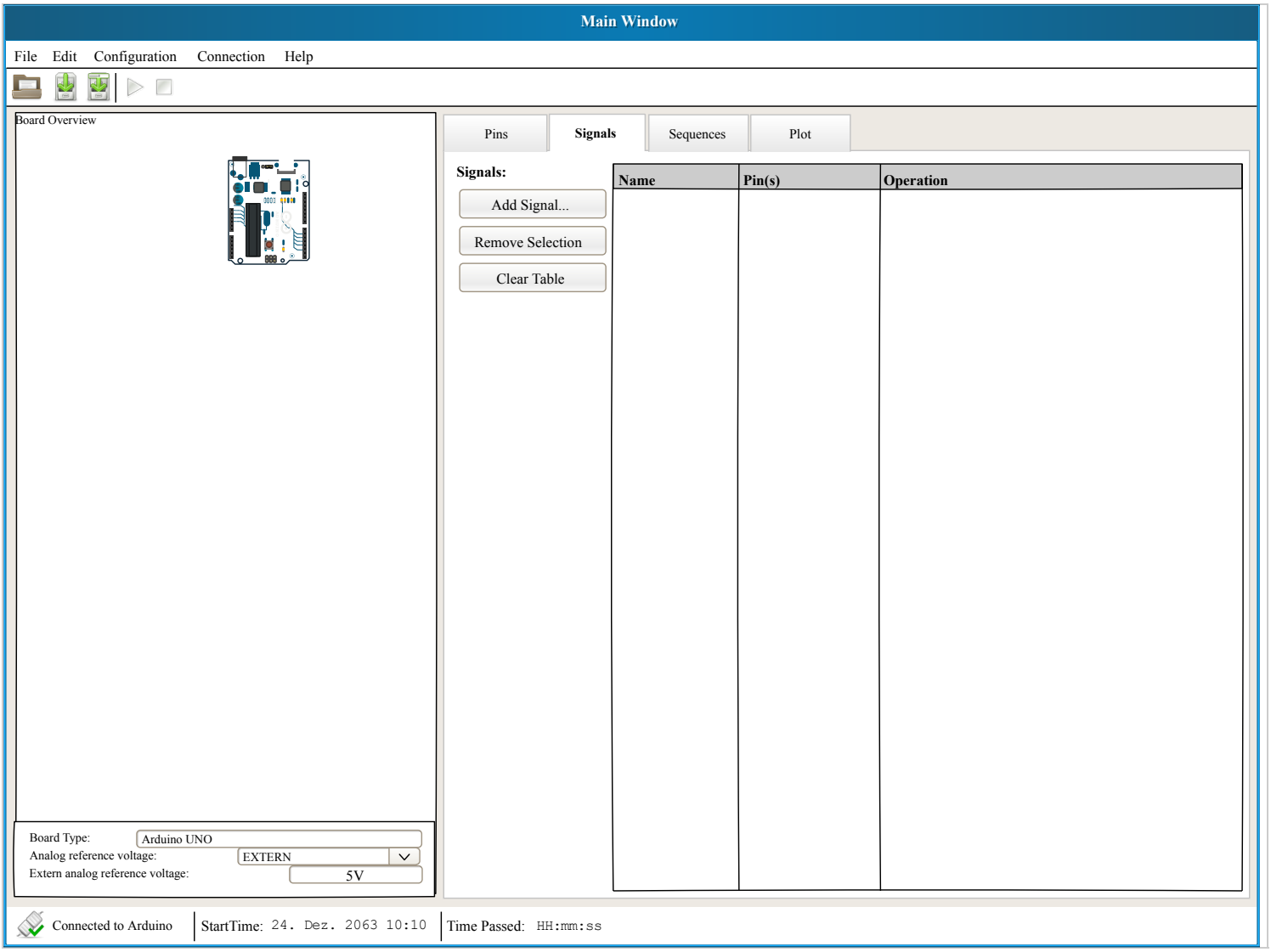
Pins1AnalogPin



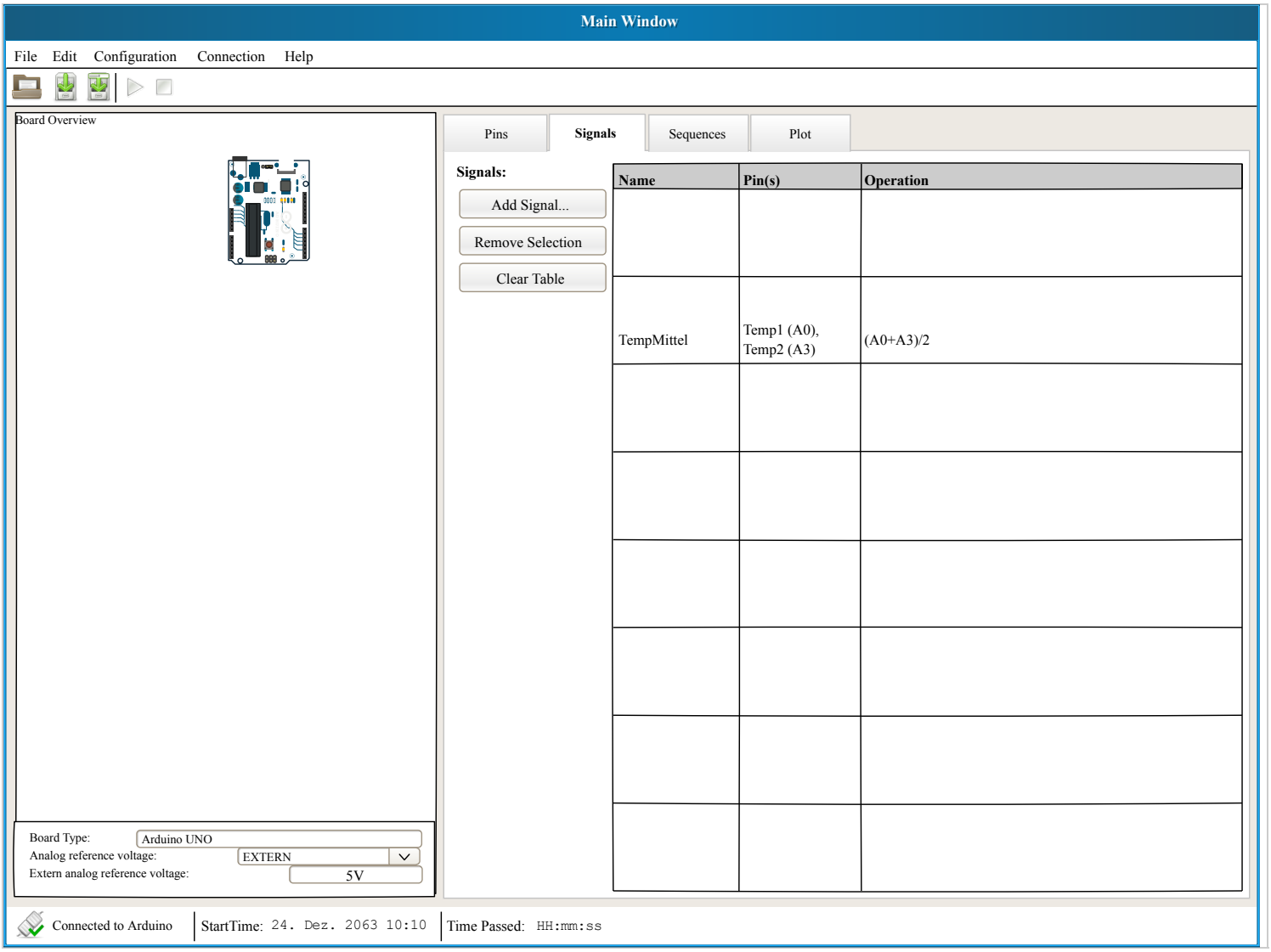
Pins2AnalogPin



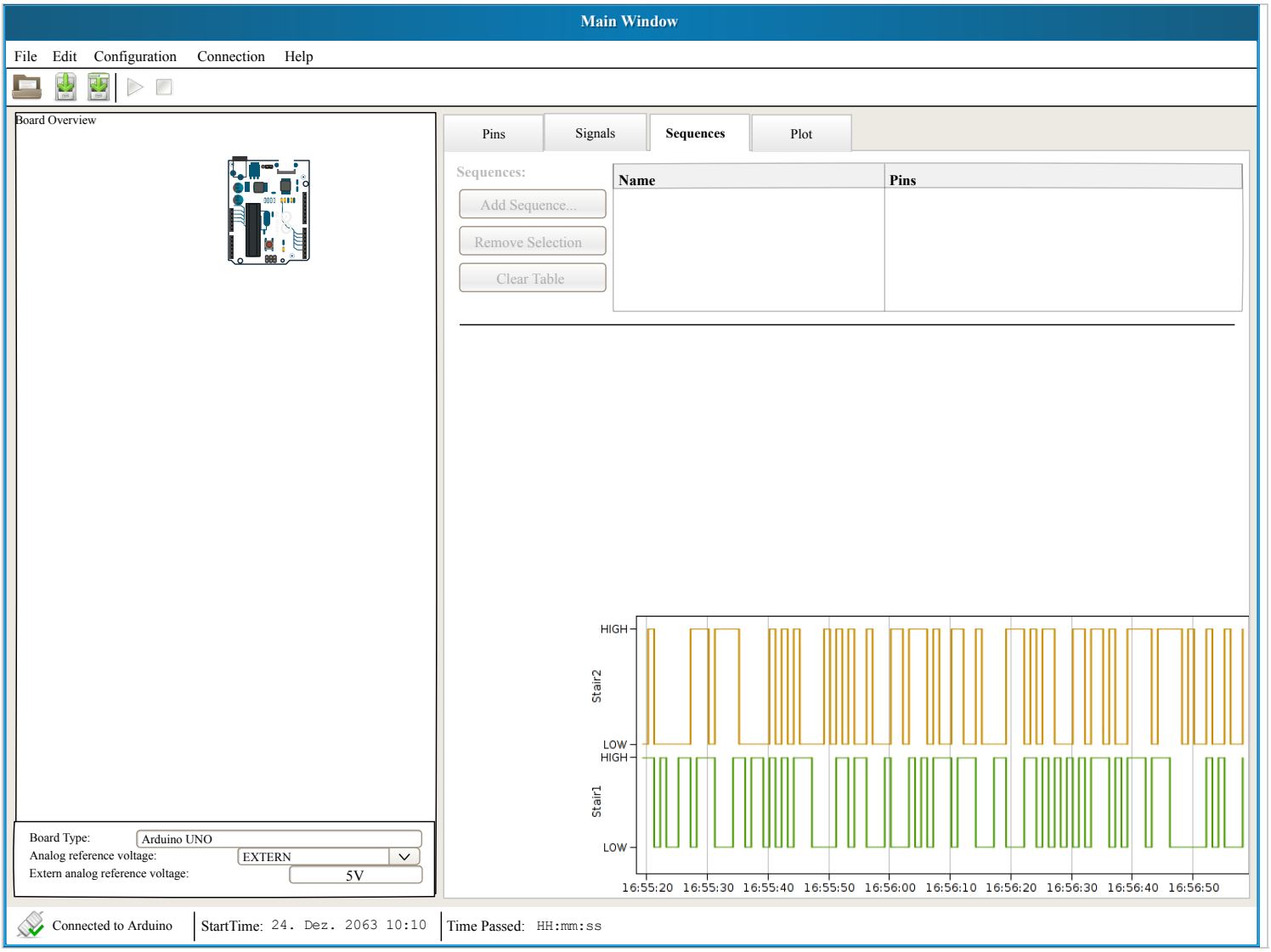
SignalsEmpty



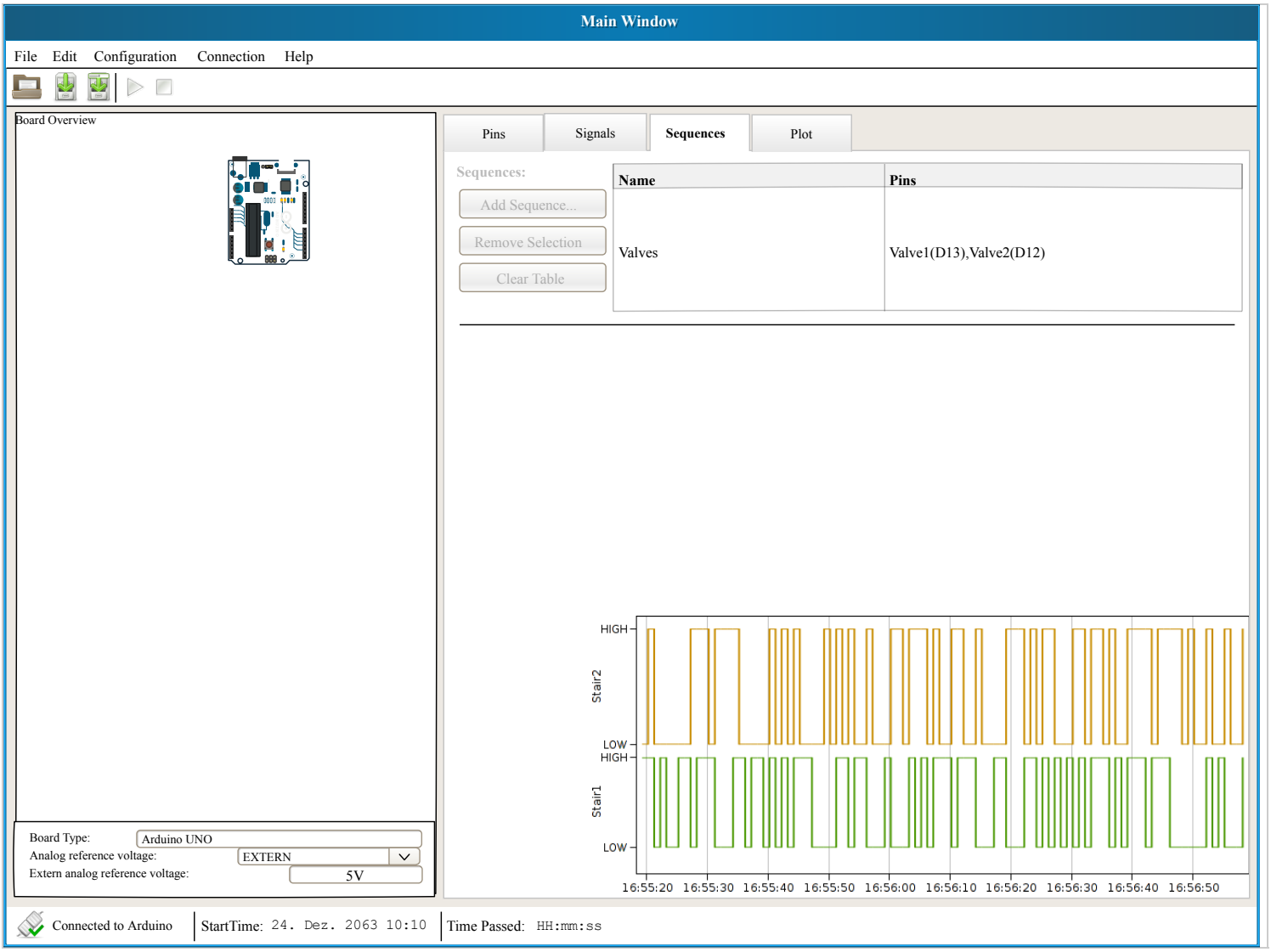
SignalsFilled



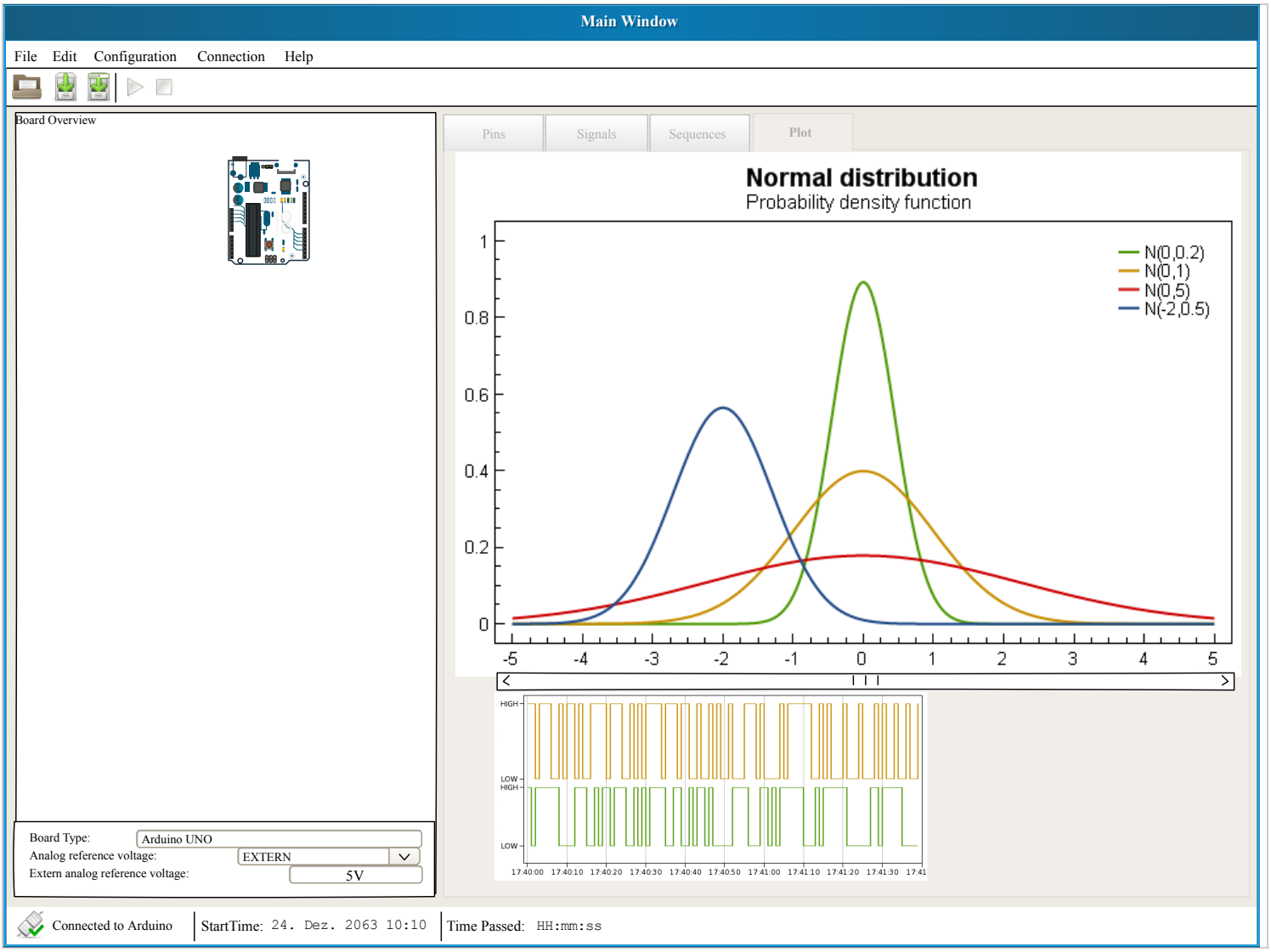
SequencesEmpty



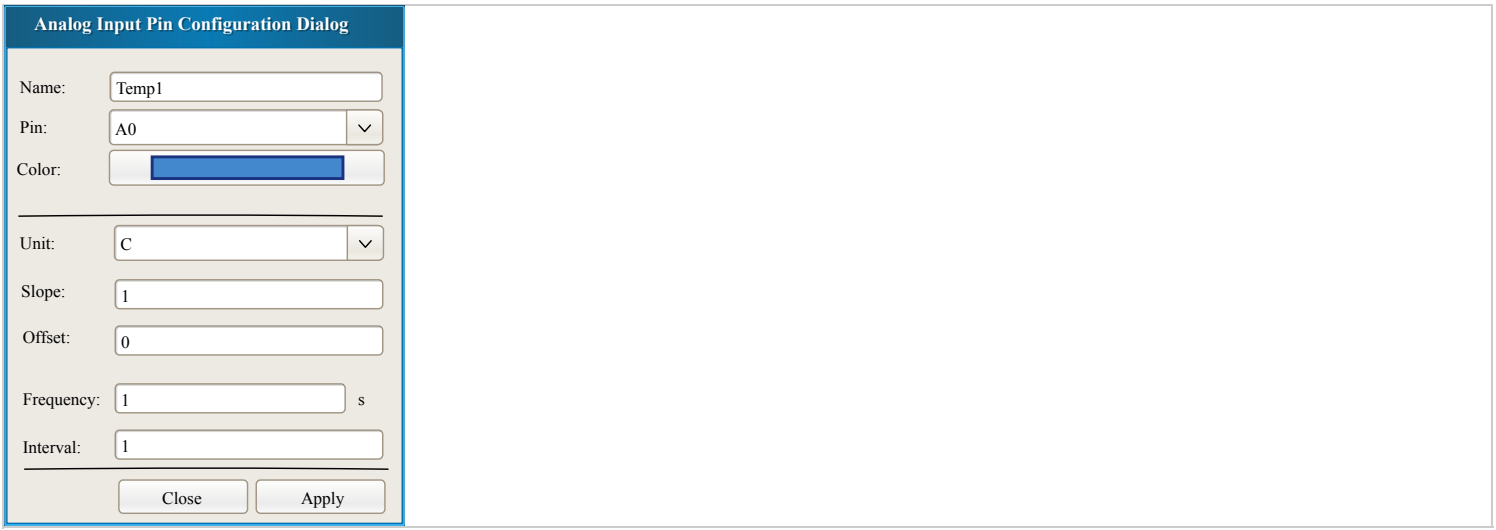
SequencesFilled



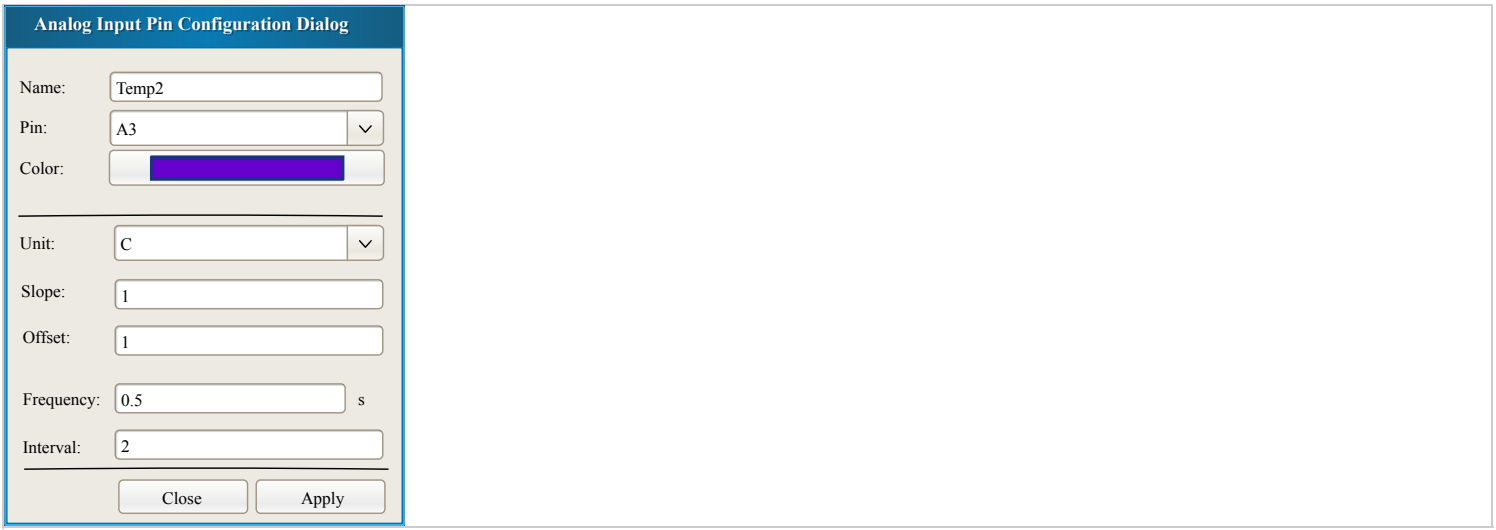
Plot


Main Window
File Edit Configuration Connection Help
Board Overview
Pins Signals Sequences Plot
Normal distribution
Probability density function
N(0,0.2)
N(0,1)
N(0,5)
N(-2,0.5)
1 0.8 0.6 0.4 0.2 0
-5 -4 -3 -2 -1 0 1 2 3 4 5
HIGH
LOW
HIGH
LOW
17:40:00 17:40:10 17:40:20 17:40:30 17:40:40 17:40:50 17:41:00 17:41:10 17:41:20 17:41:30 17:41
Board Type: Arduino UNO
Analog reference voltage: EXTERN
Extern analog reference voltage: 5V
Connected to Arduino
StartTime: 24. Dez. 2063 10:10
Time Passed: HH:mm:ss

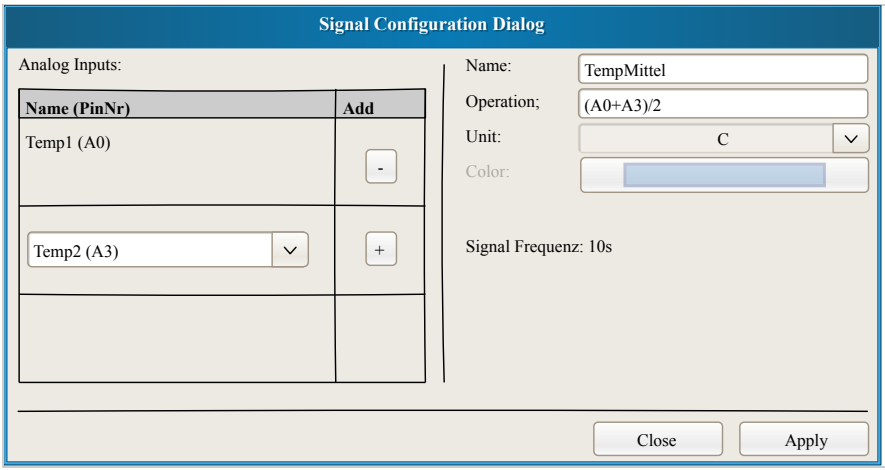
AnalogPinDialog1AnalogPin



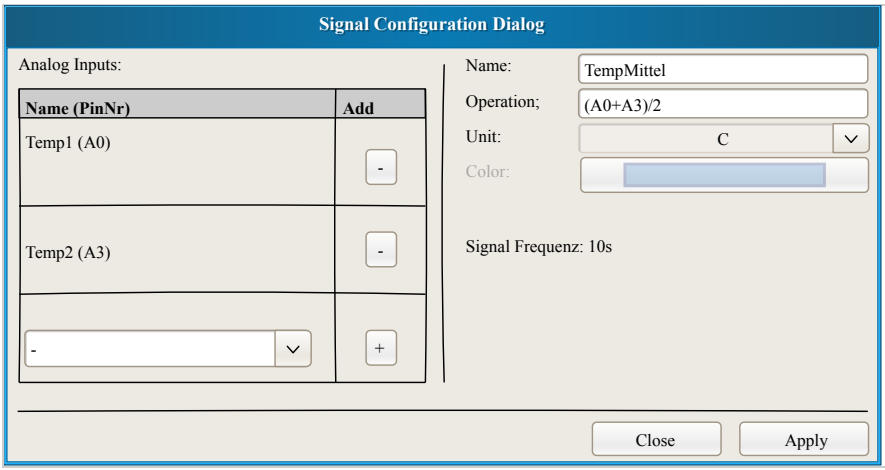
AnalogPinDialog2AnalogPin



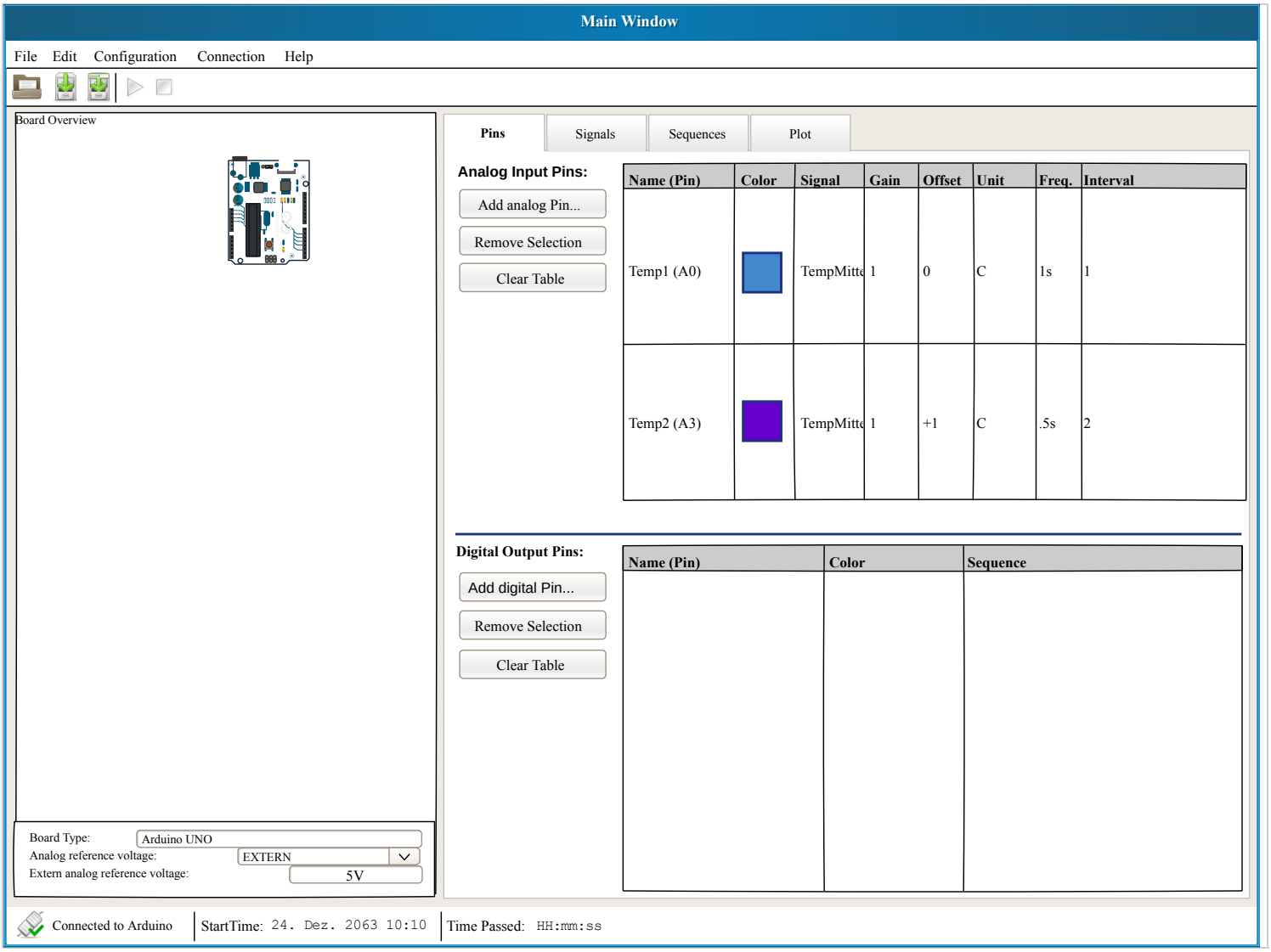
SignalConfigurationDialog1



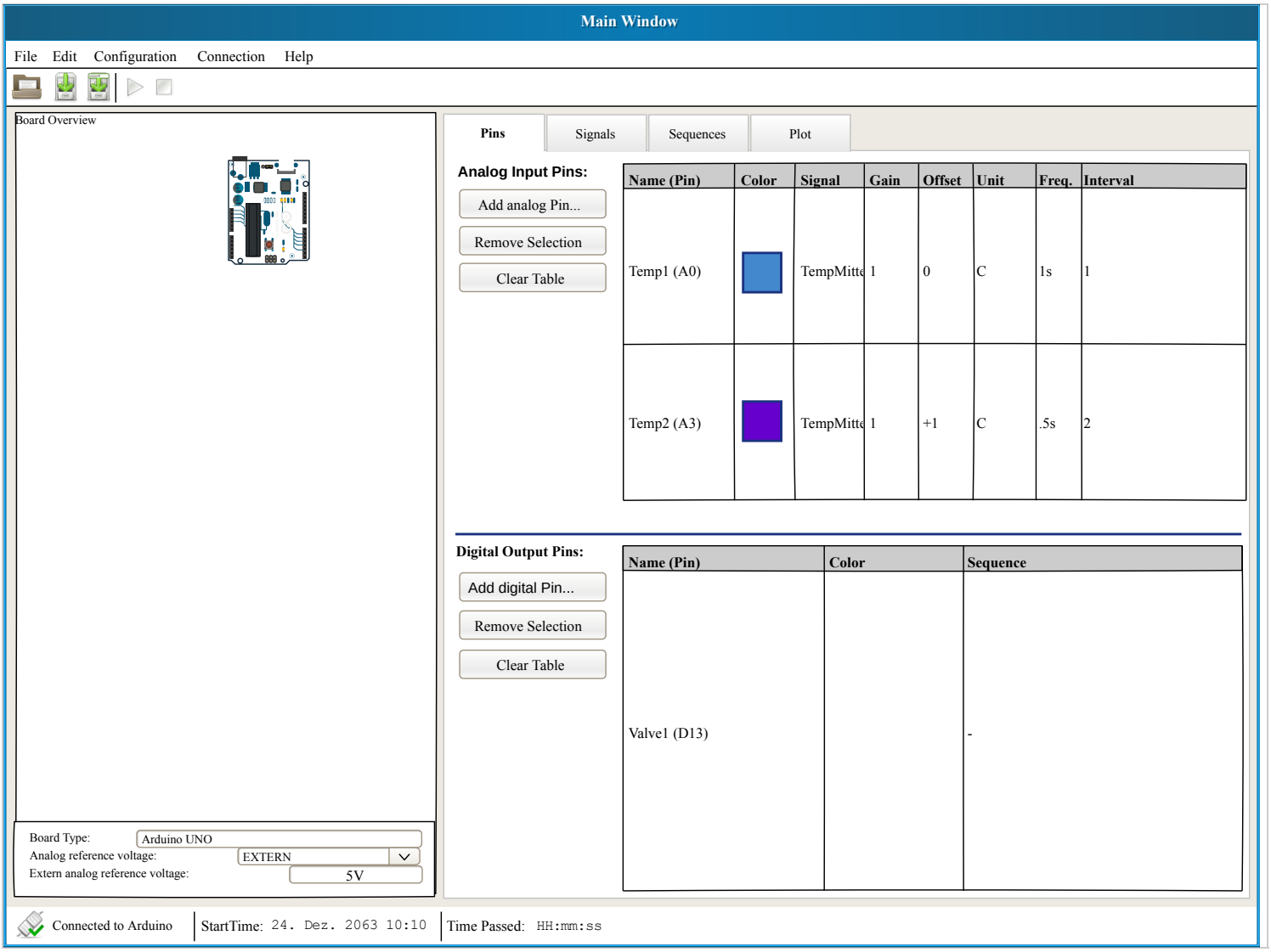
SignalConfigurationDialog2



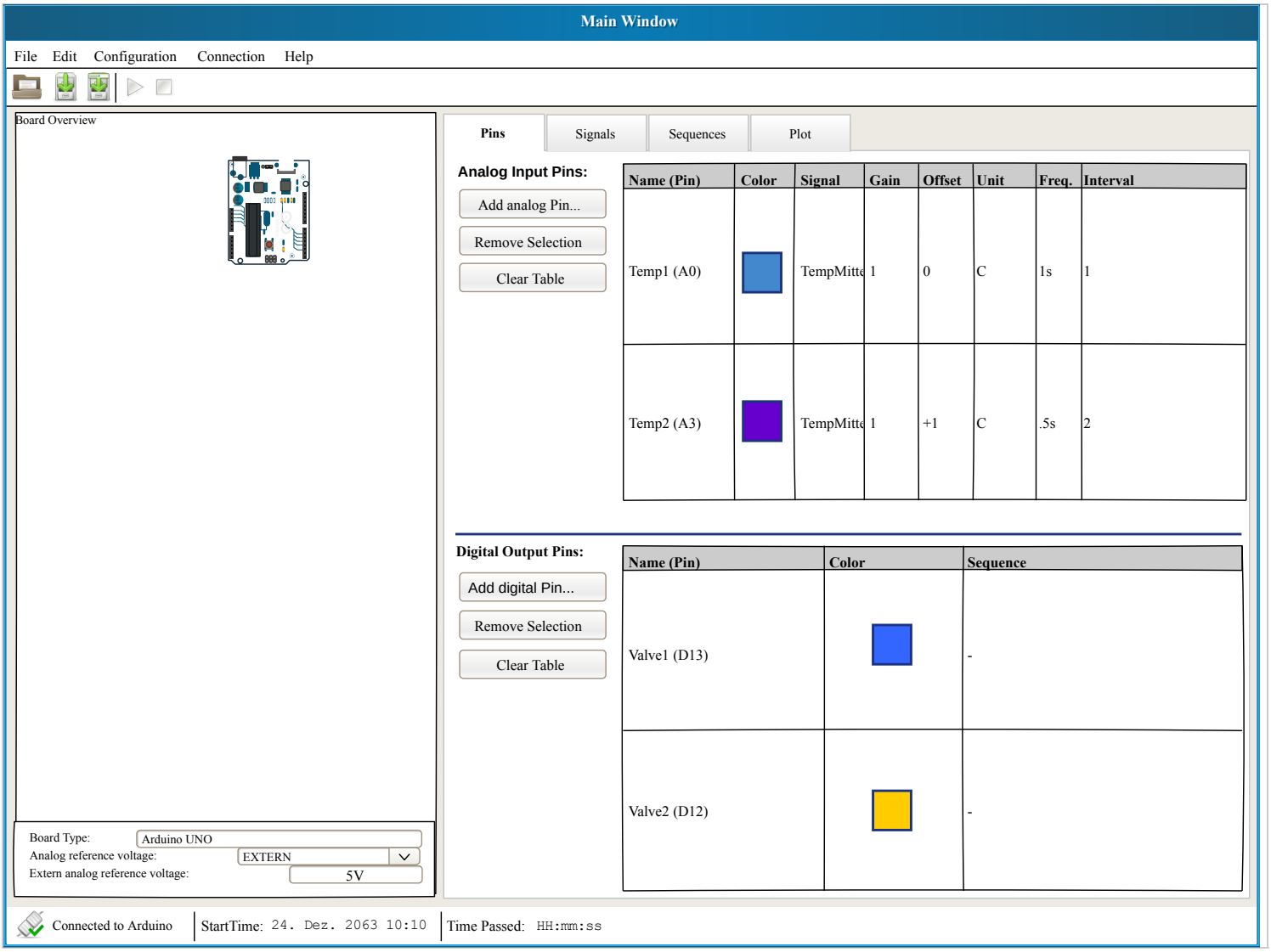
Pins1DigitalPin



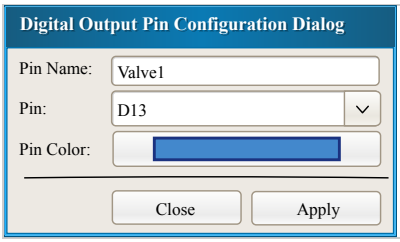
Pins2DigitalPin



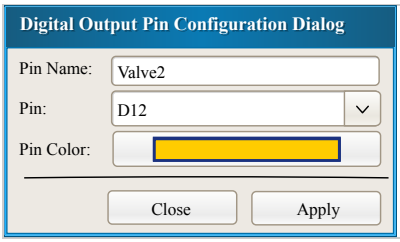
Pins3DigitalPin



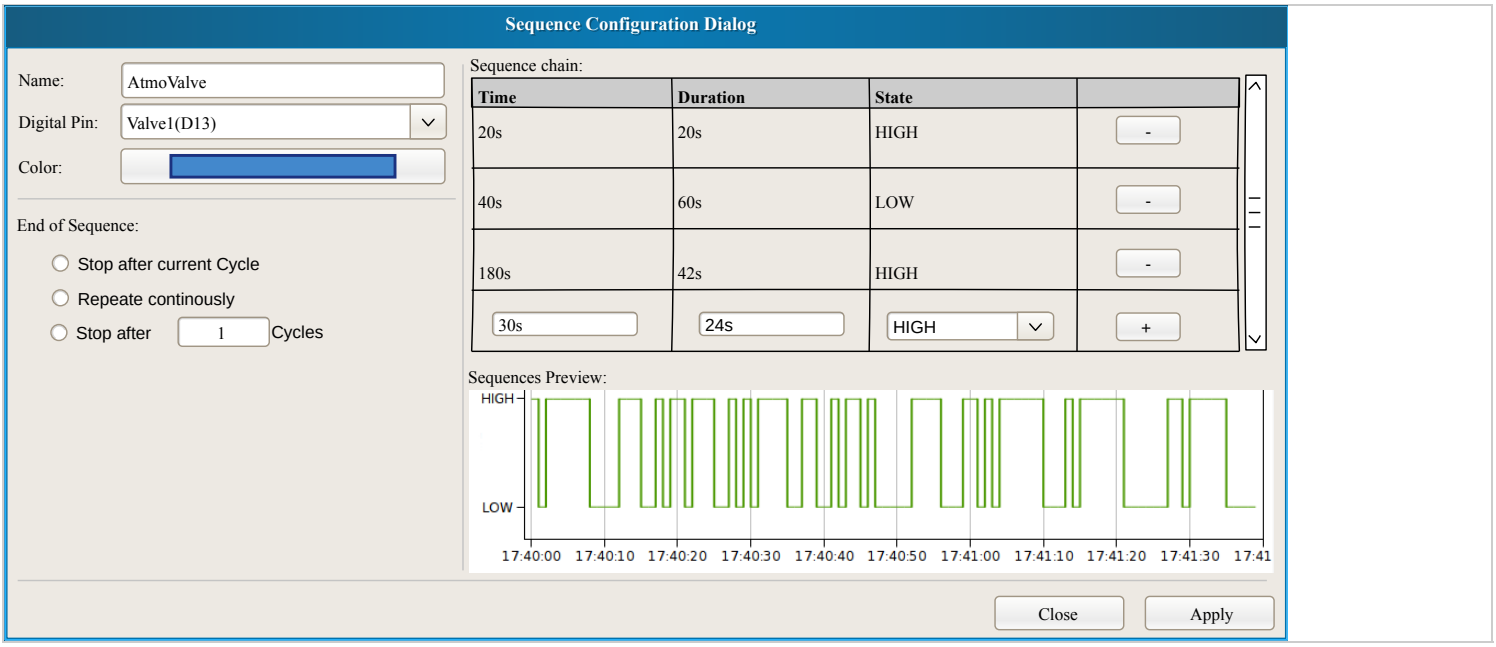
DigitalPinDialog1



DigitalPinDialog2



SequenceDialog1



PlotNotRunning