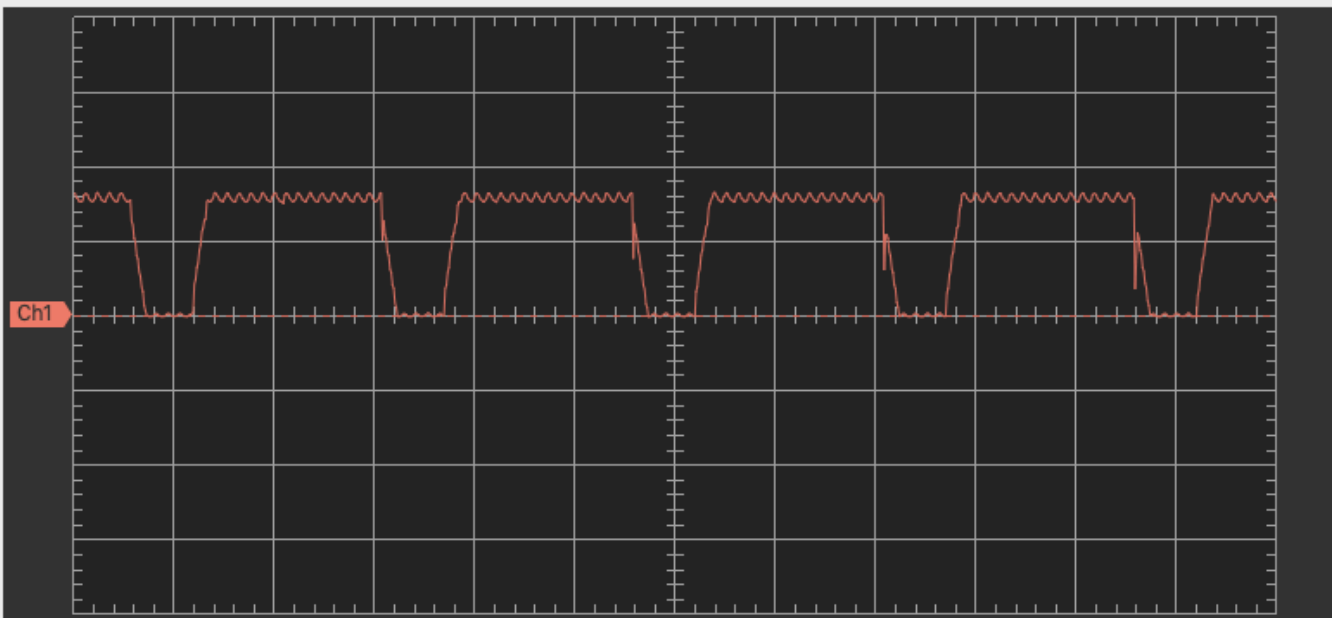




nScope



Analog Outputs

A1 Off

Frequency: 1 Hz

Amplitude: 1.00 V

☒ Sine
☐ Triangle

☒ Unipolar
☐ Bipolar

A2 Off

Frequency: 1 Hz

Amplitude: 1.00 V

☒ Sine
☐ Triangle

☒ Unipolar
☐ Bipolar

Pulse Outputs

P1 Off

Frequency: 1 Hz

Duty: 50%

P2 Off

Frequency: 1 Hz

Duty: 50%

Horizontal Control

☒ Y vs T
☐ X vs Y
☐ Roll

Time Scale: 20 μ s/div

Trigger

Trigger Off

☒ Channel 1
☐ Channel 2
☐ Channel 3
☐ Channel 4

☒ Rising Edge
☐ Falling Edge

Run Control

- ☐ Continuous
☐ Single
☒ Stop

Power

Power is On

USB Power: 0.44 W

Channel 1

Ch1 On

Sensitivity: 2.0 V/div

Range: +5V, 0, -5V

Channel 2

Ch2 Off

Sensitivity: 2.0 V/div

Range: +5V, 0, -5V

Channel 3

Ch3 Off

Sensitivity: 2.0 V/div

Range: +5V, 0, -5V

Channel 4

Ch4 Off

Sensitivity: 2.0 V/div

Range: +5V, 0, -5V

v0.8.1

nscope