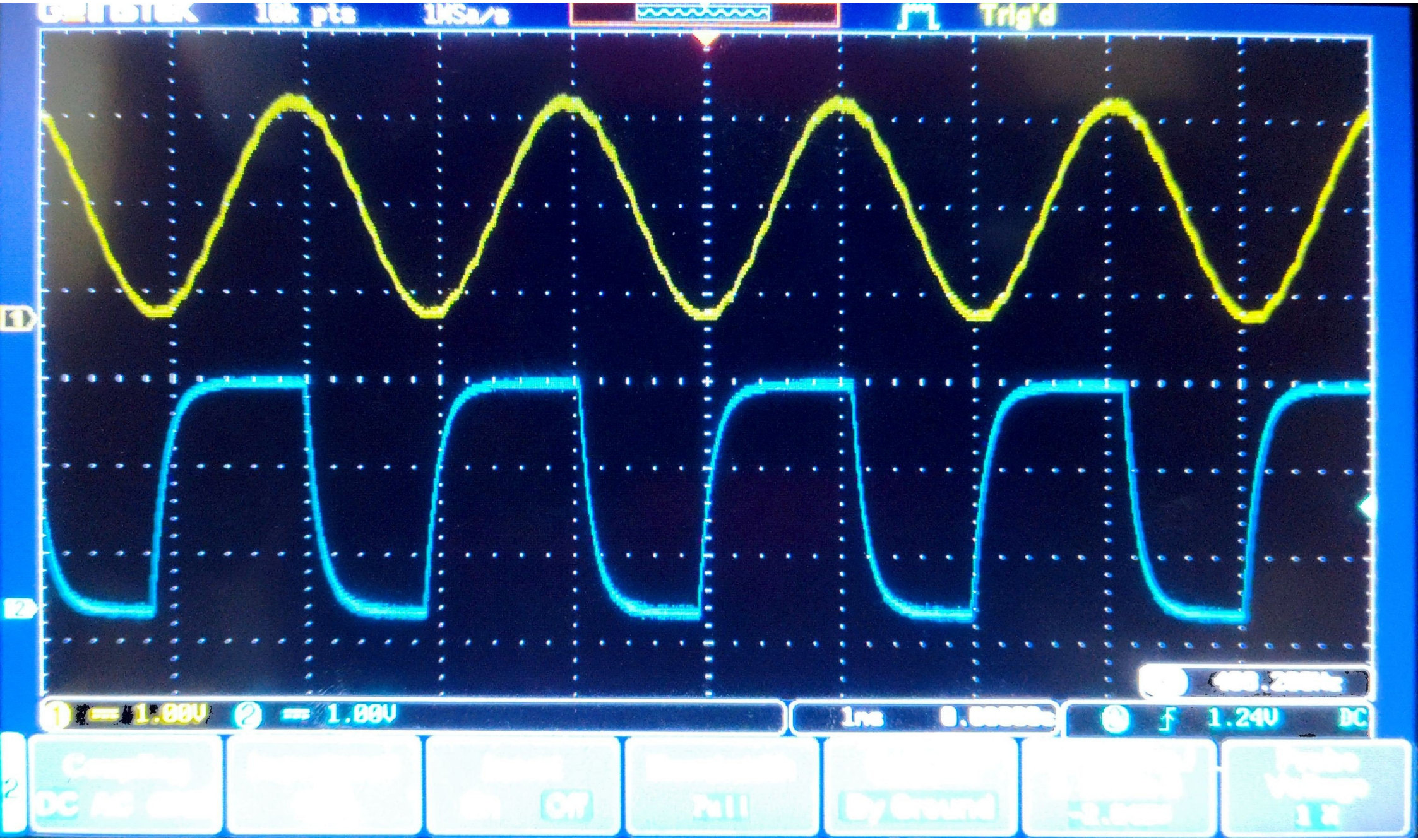
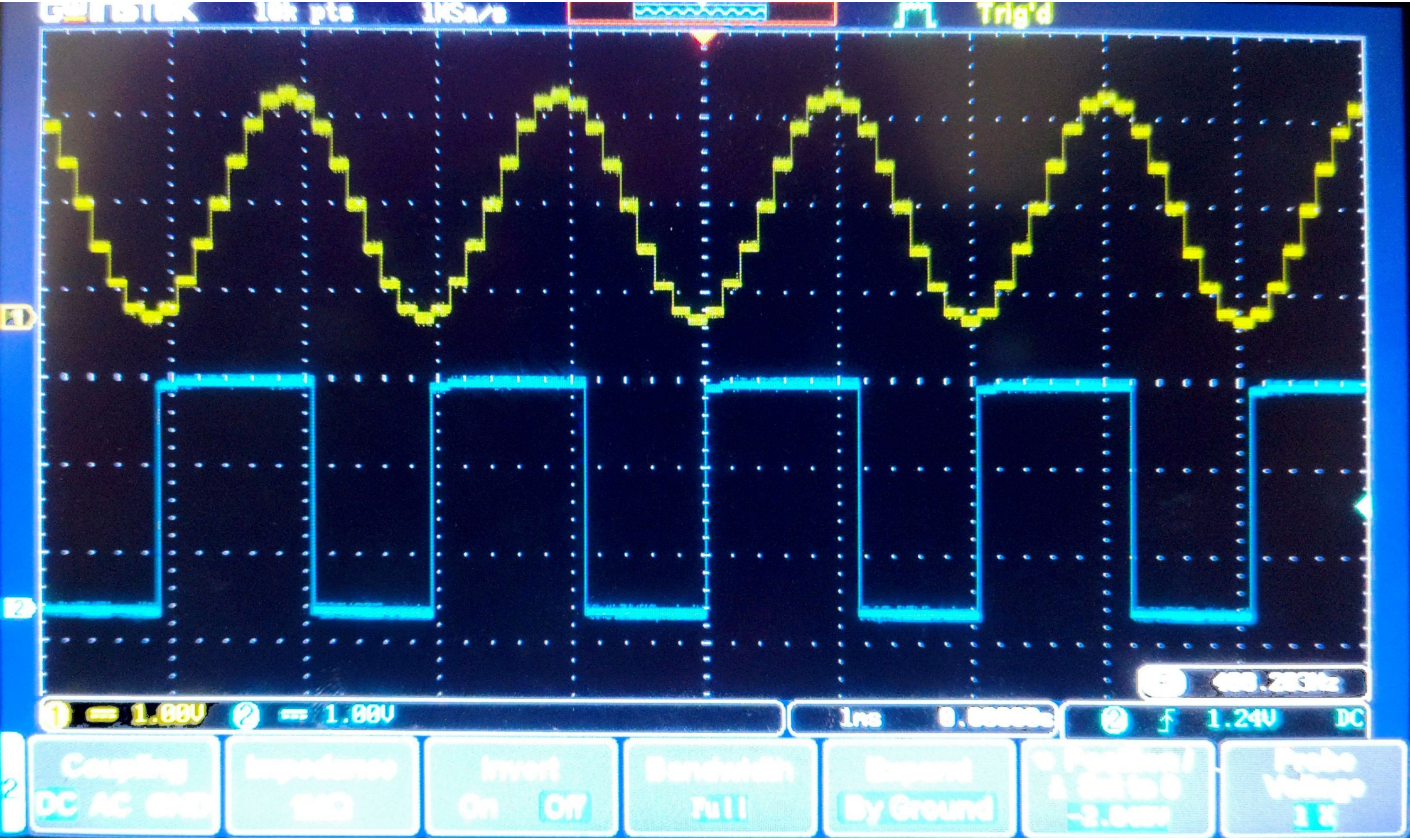
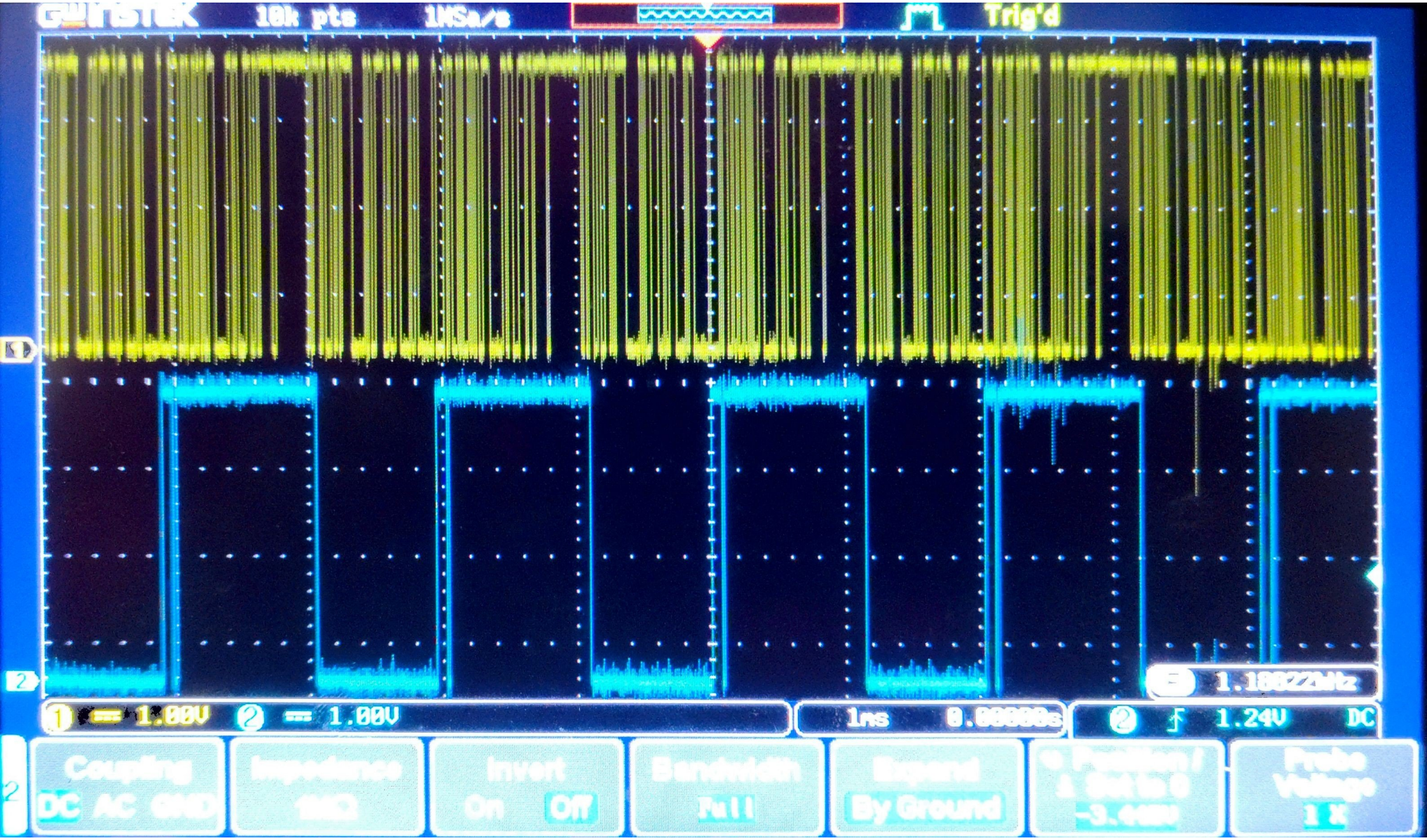
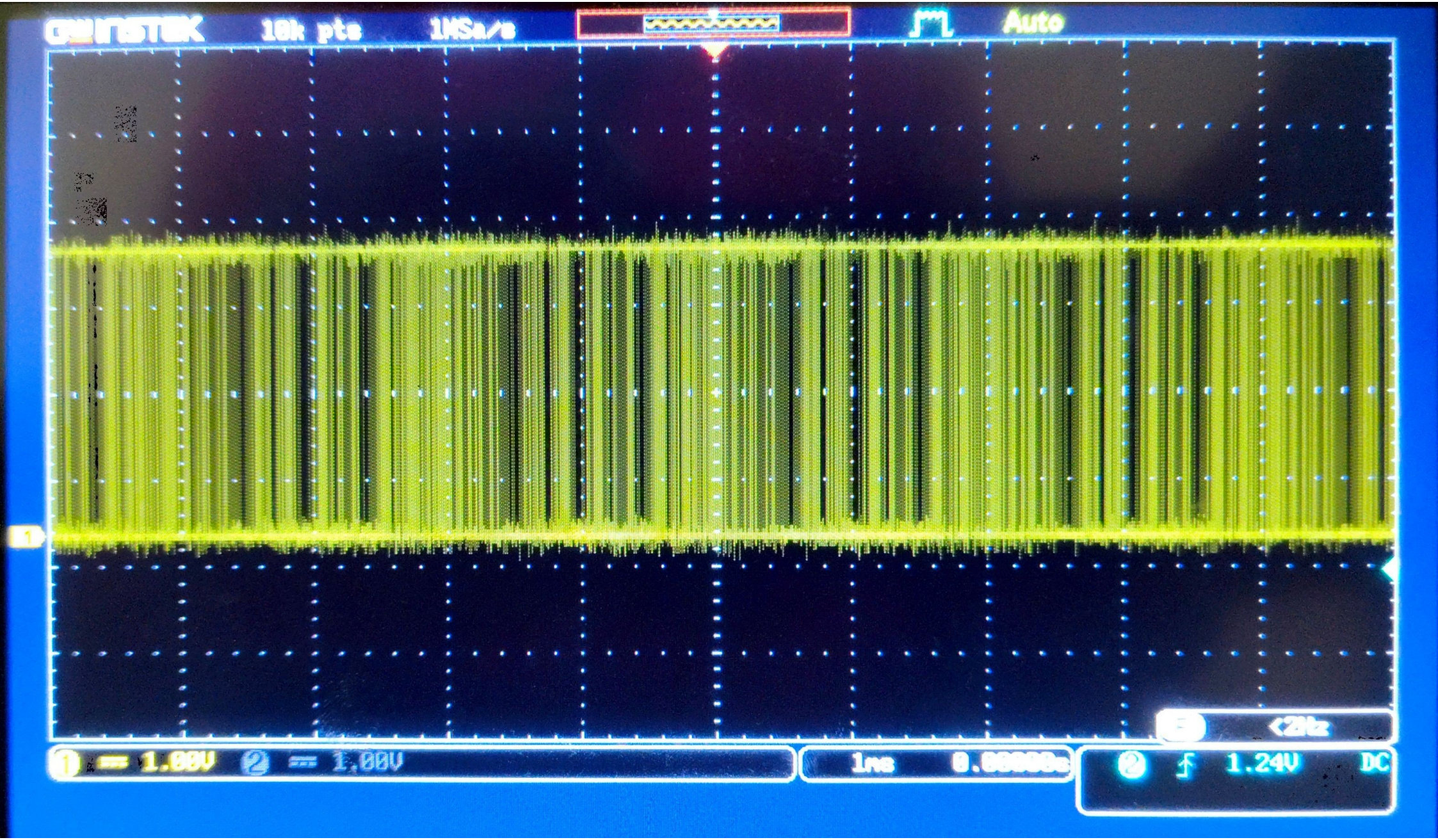
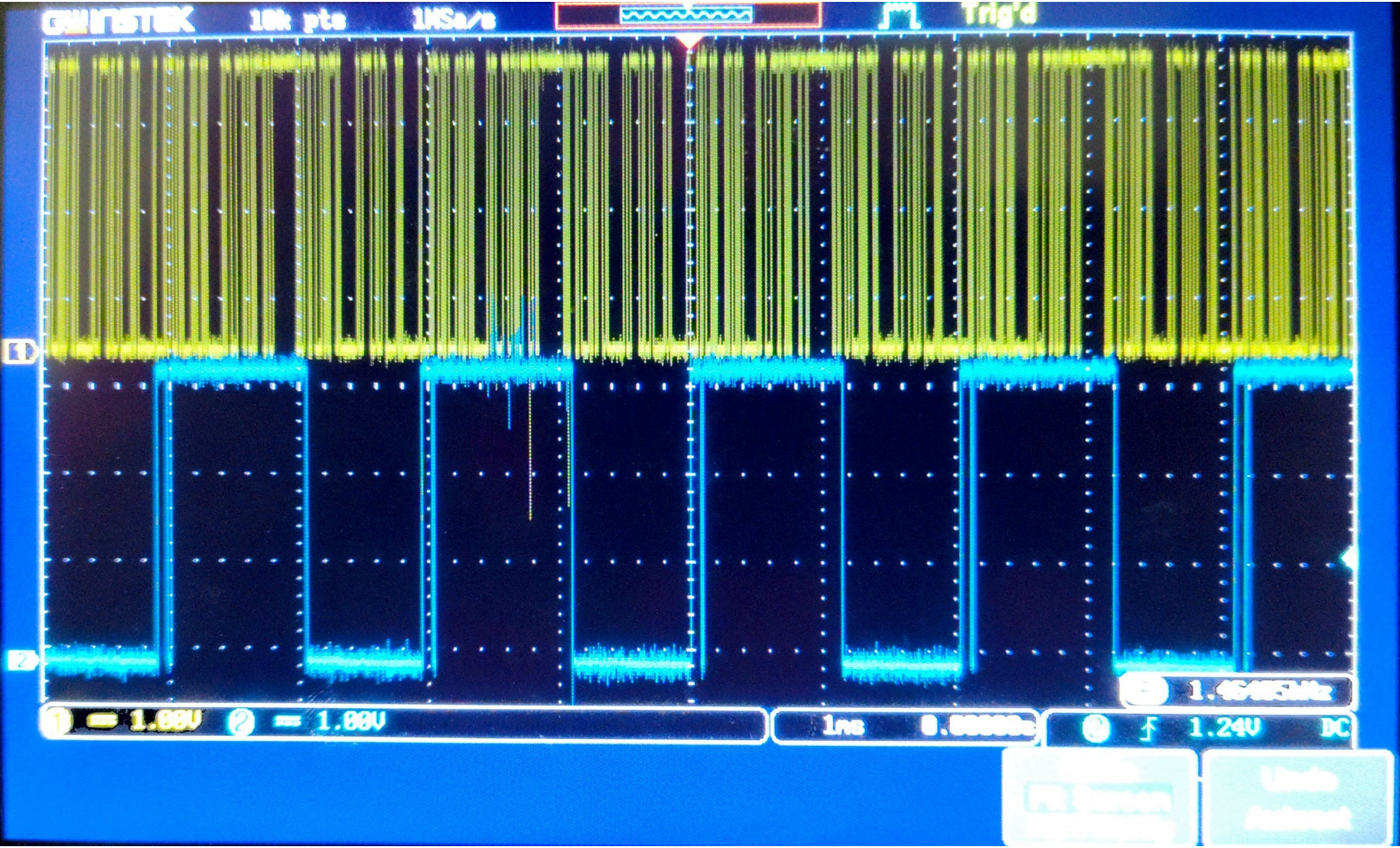

Tektronix
10k pts
1MSa/s
Trig'd
1.00V
1.00V
1ms
1.24V
DC
Off
Pull
By Ground

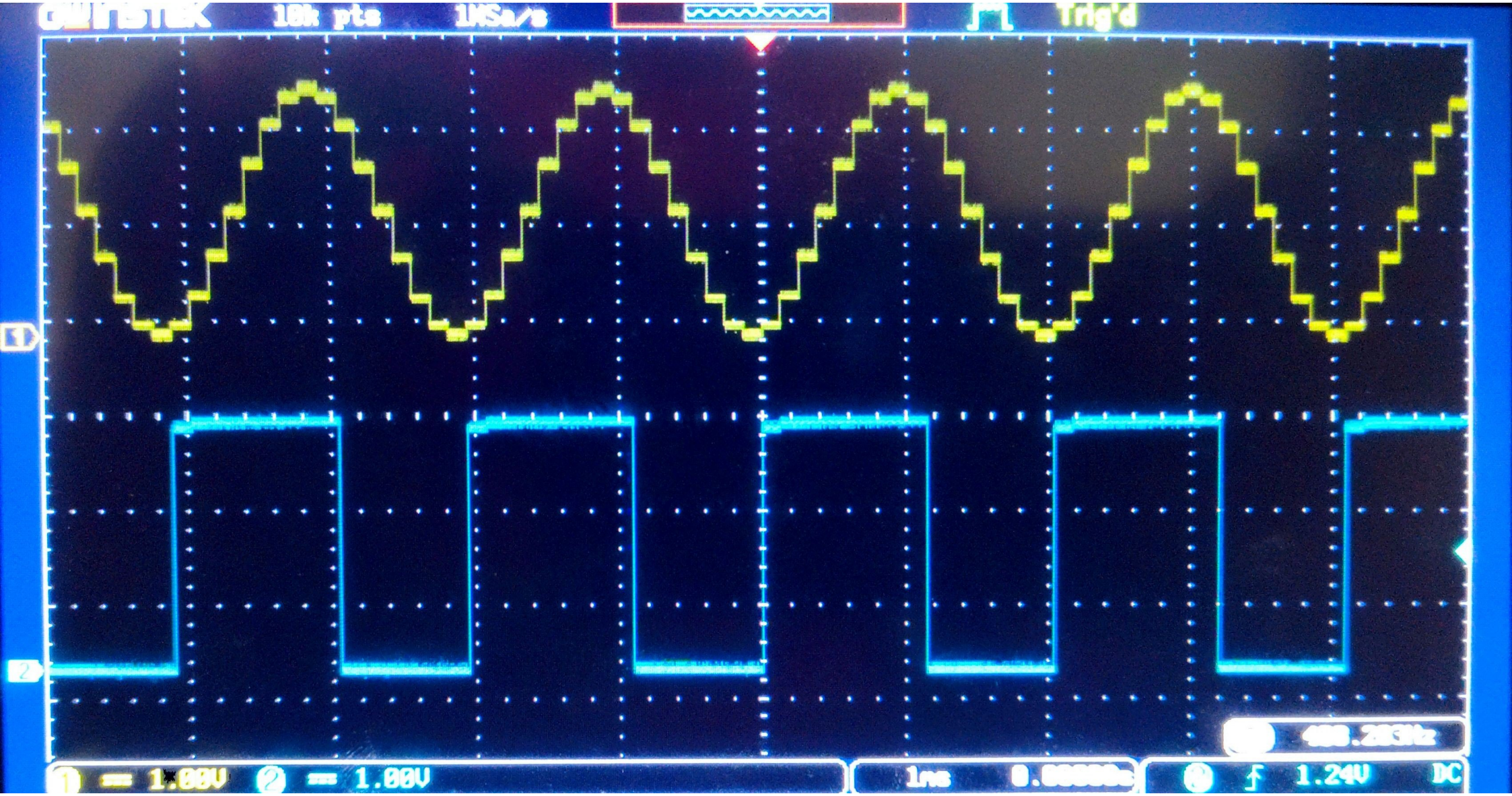

Trig'd
1.00V
1.00V
1ms
1.24V
DC
Coupling
DC AC GND
Impedance
1MΩ
Invert
On Off
Bandwidth
Full
Expand
By Ground
Probe
Voltage
1 X

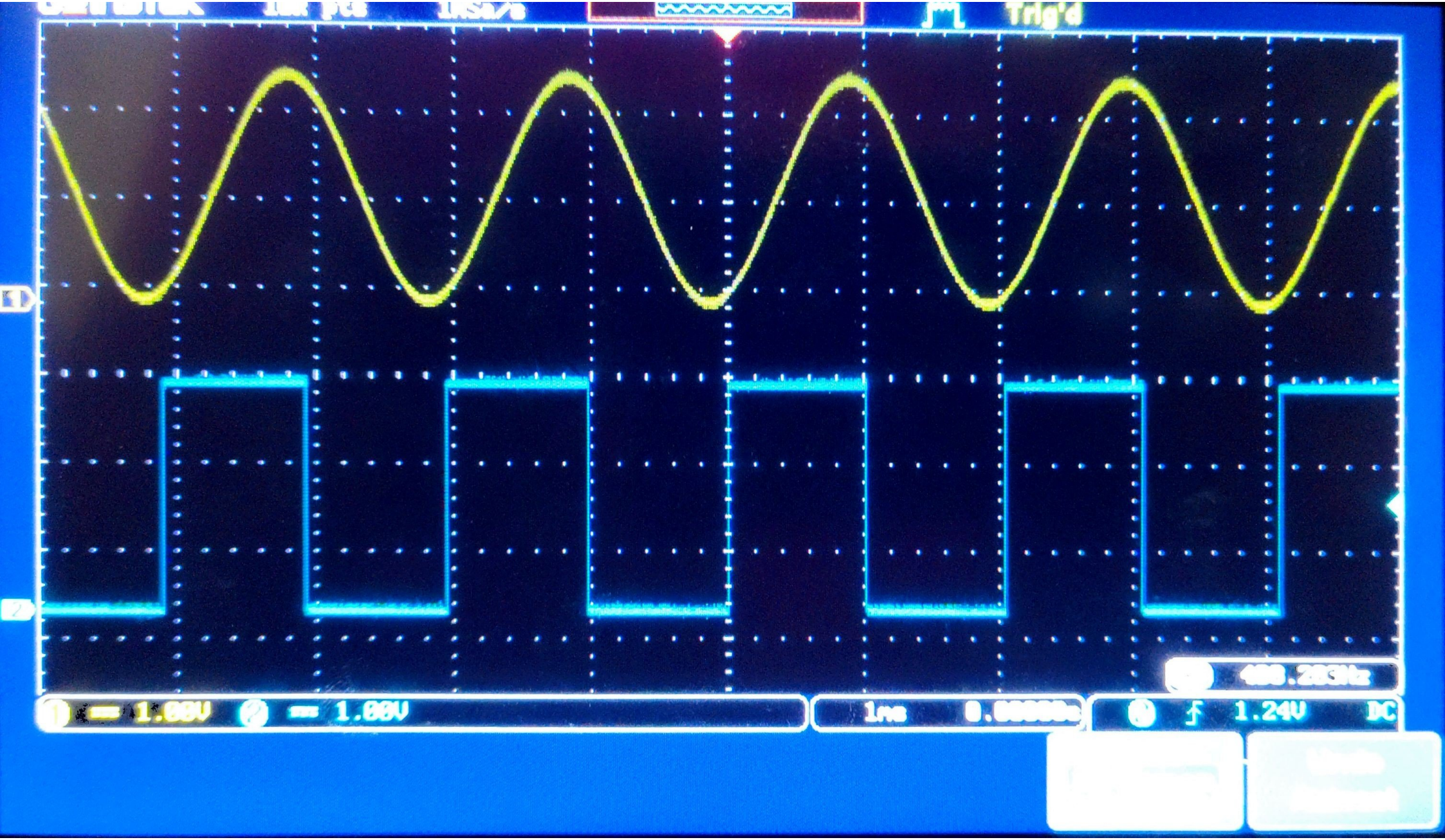

GW INSTEK
10k pts
1MSa/s
Trig'd
1.00V
1.00V
1ms
1.24V
DC
Coupling
DC AC GND
Impedance
1MΩ
Invert
On Off
Bandwidth
Full
Expand
By Ground
Probe
Voltage
1 X

GW INSTEK
10k pts
1MSa/s
Auto
<20Hz
1ms
0.00000s
1.72V
DC
1.00V
1.00V
Coupling
DC AC GND
Impedance
1MΩ
Invert
On Off
Bandwidth
Full
Expand
By Ground
-5.72V
Probe
Voltage
1 X


GW INSTEK
10k pts
1MSa/s
Auto
1.00V
1.00V
1ms
1.24V
DC


GW INSTEK
10k pts
1MSa/s
Trig'd
1.00V
1.00V
1ms
1.24V
DC


TEK
10k pts
1MSa/s
Trig'd
1.00V
1.00V
1ms
1.24V
DC


Trig'd
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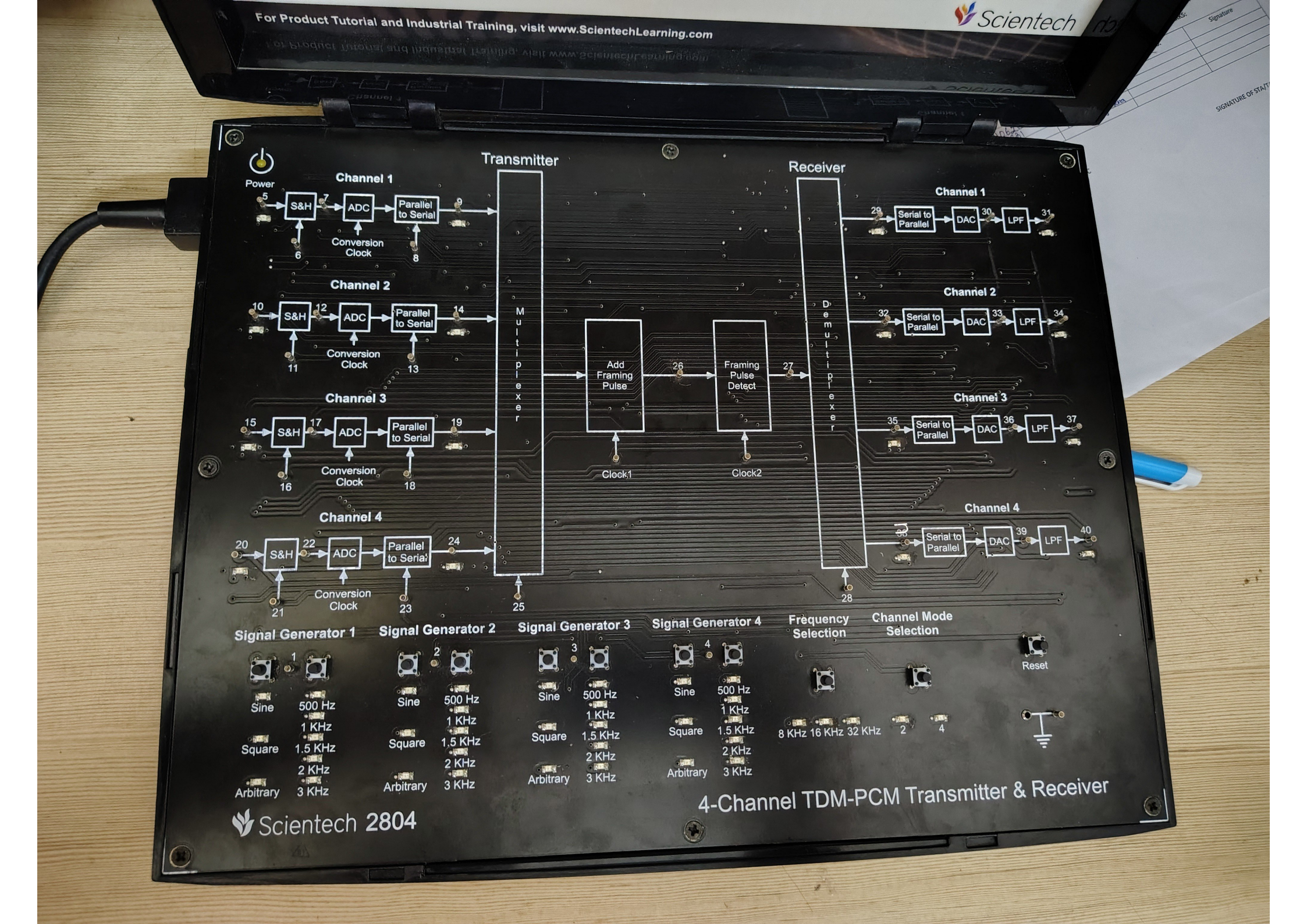
1.00V
1ms
1.24V
DC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Channel 3
Channel 4
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Conversion Clock
Multiplexer
Add Framing Pulse
Framing Pulse Detect
Clock1
Clock2
Demultiplexer
Serial to Parallel
DAC
LPF
Signal Generator 1
Signal Generator 2
Signal Generator 3
Signal Generator 4
Sine
Square
Arbitrary
500 Hz
1 KHz
1.5 KHz
2 KHz
3 KHz
Frequency Selection
8 KHz
16 KHz
32 KHz
Channel Mode Selection
2
4
Reset
4-Channel TDM-PCM Transmitter & Receiver
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