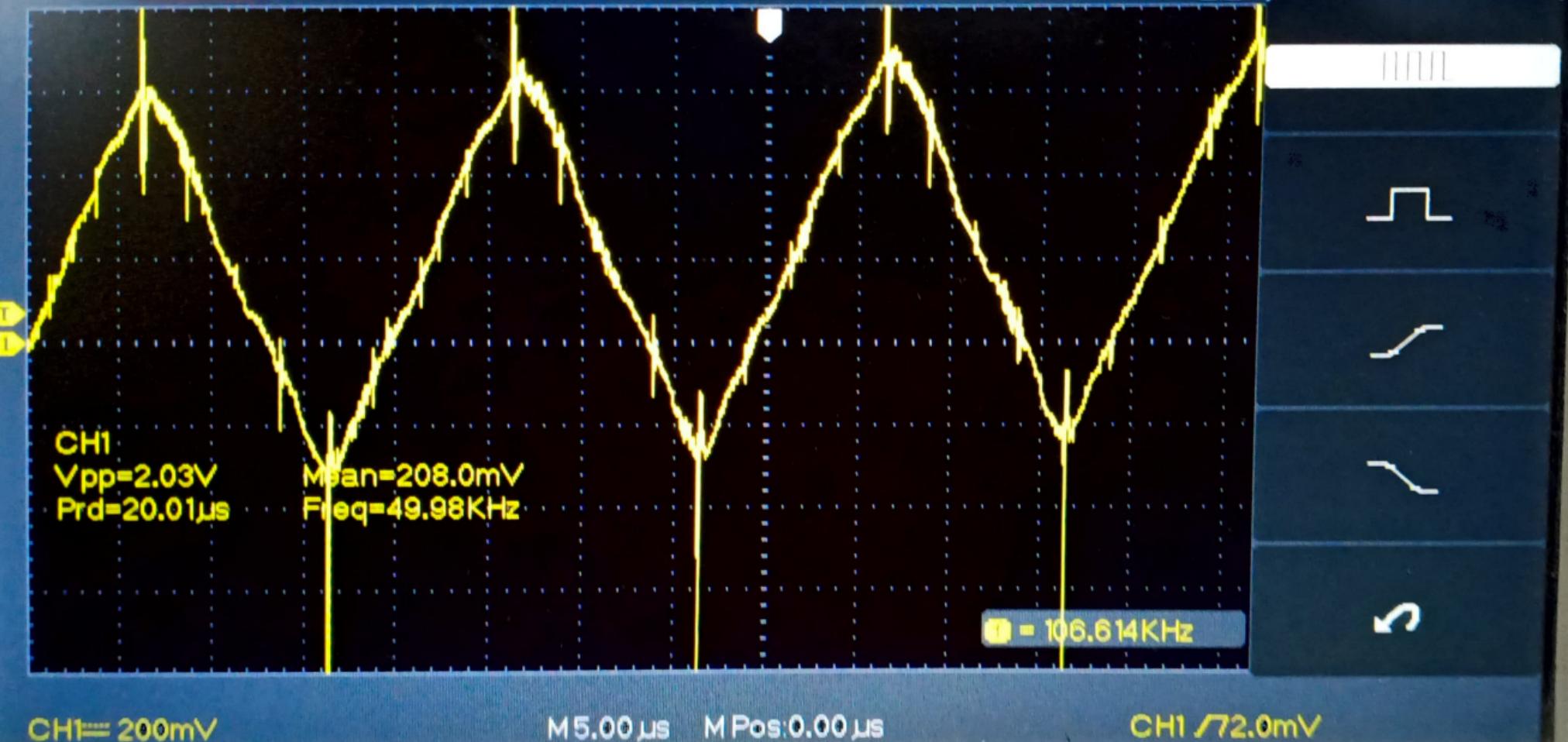


Stop



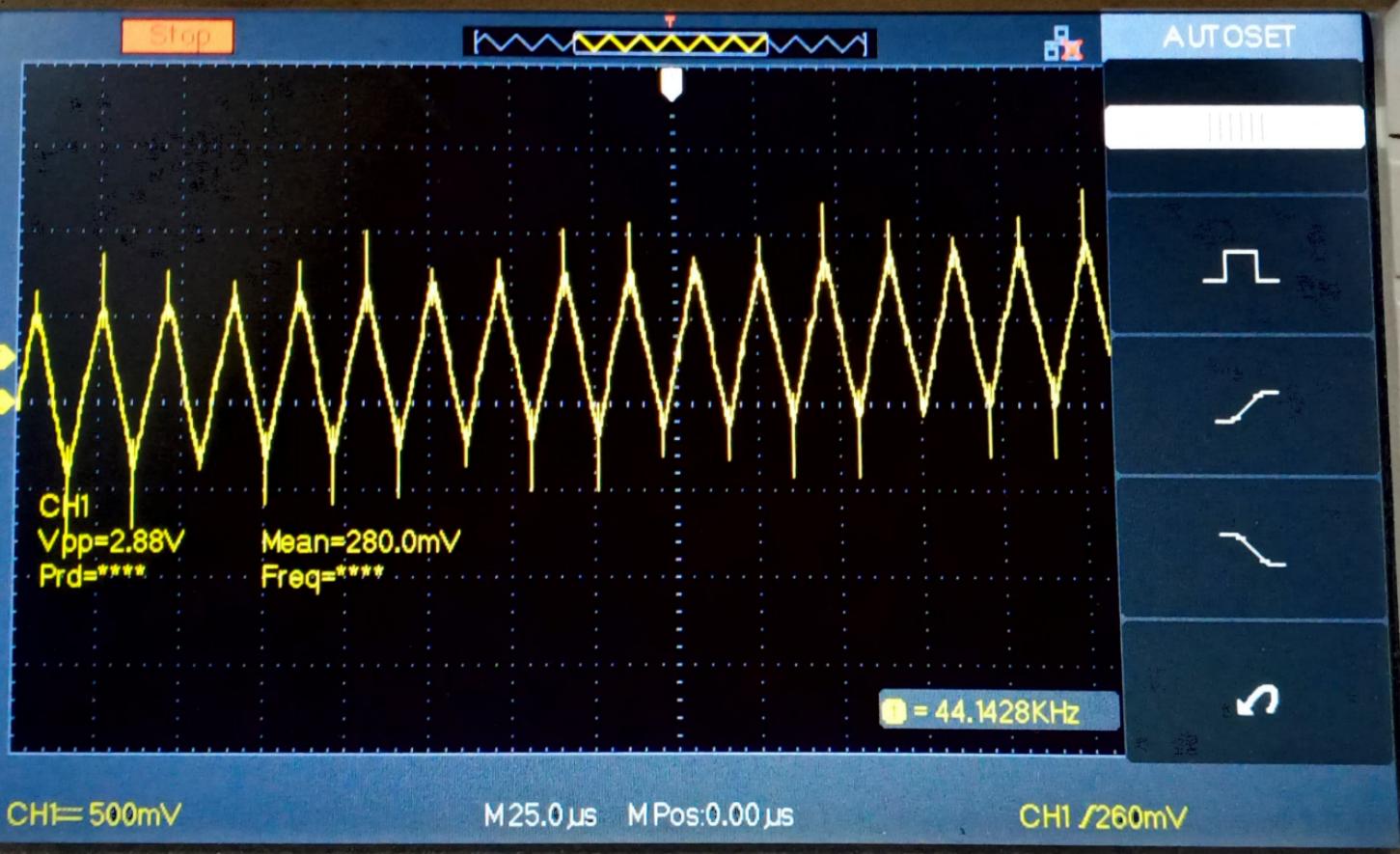
AUTOSET

On/Off



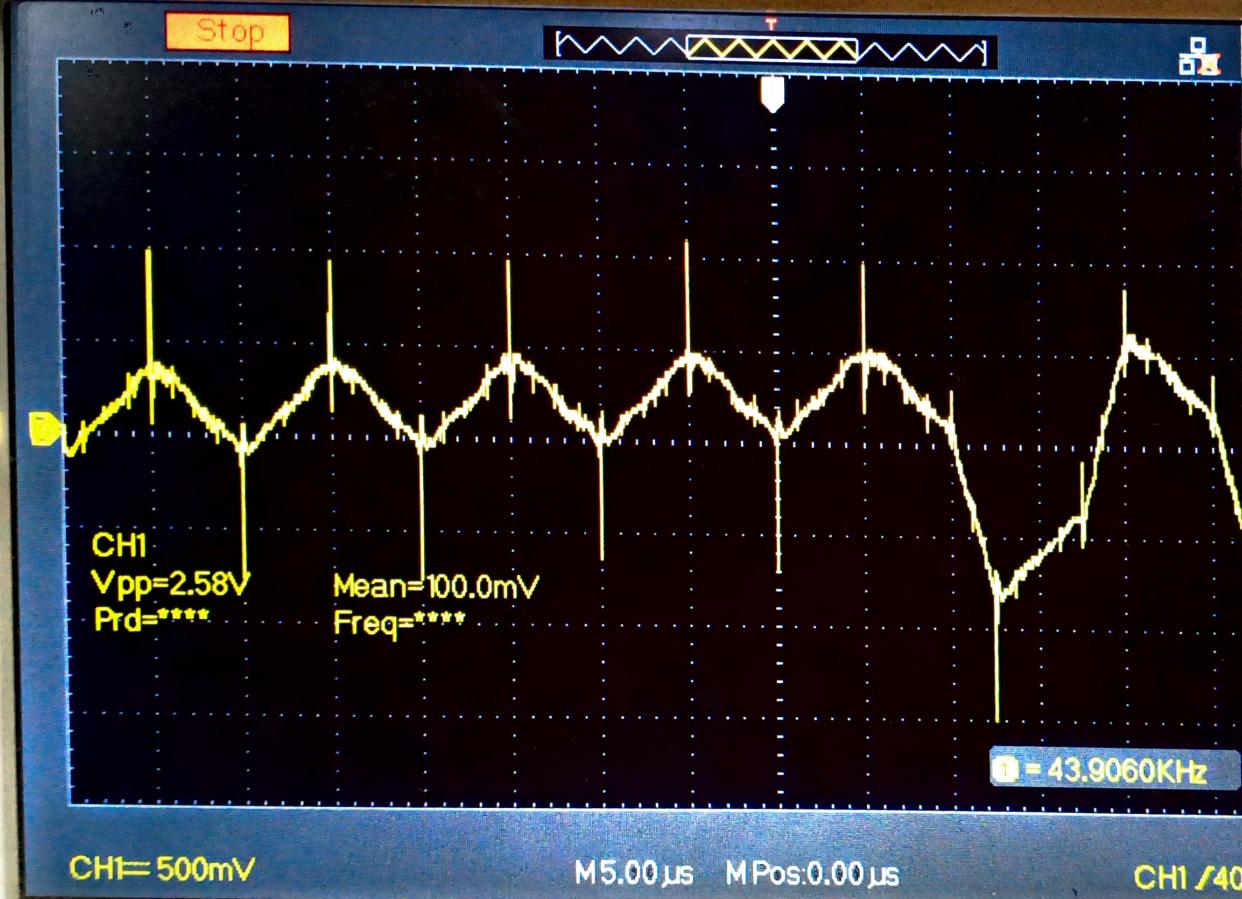
Menu
On/Off

Print

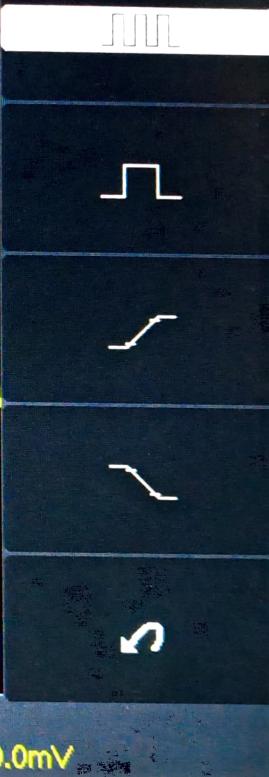


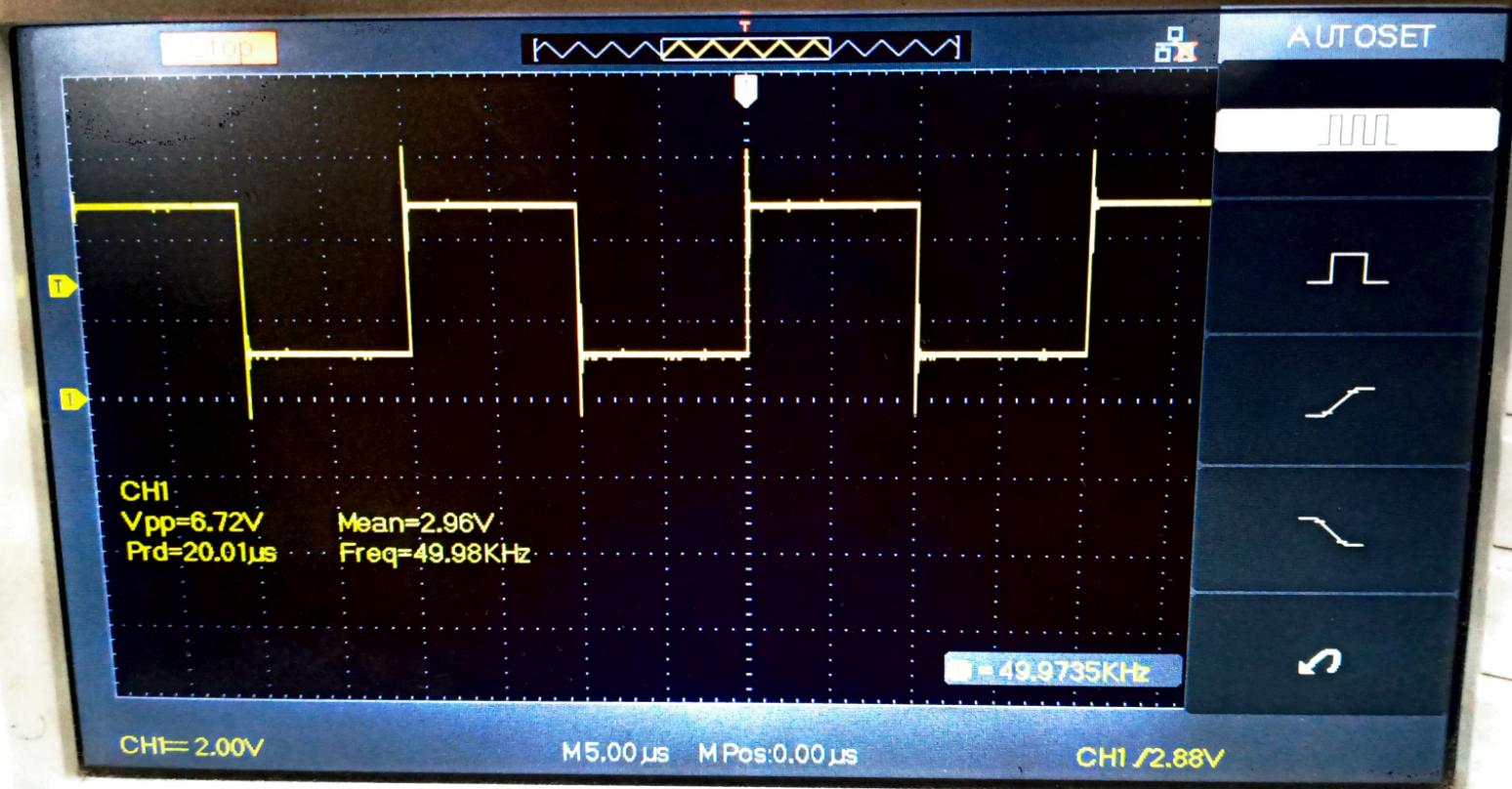
Scientech 402 Digital Storage Oscilloscope

70MHz, 1GSa/s



AUTOSET





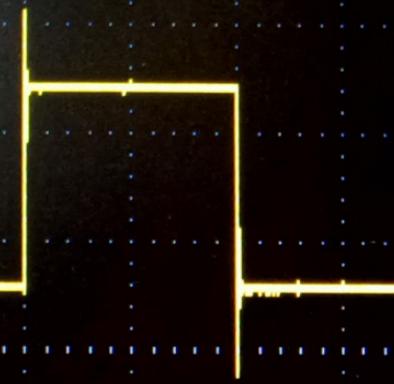
Stop



AUTOSET

T

I



CH1

V_{pp}=6.72V
Prd=20.01μs

Mean=2.96V
Freq=49.98KHz

49.9735KHz

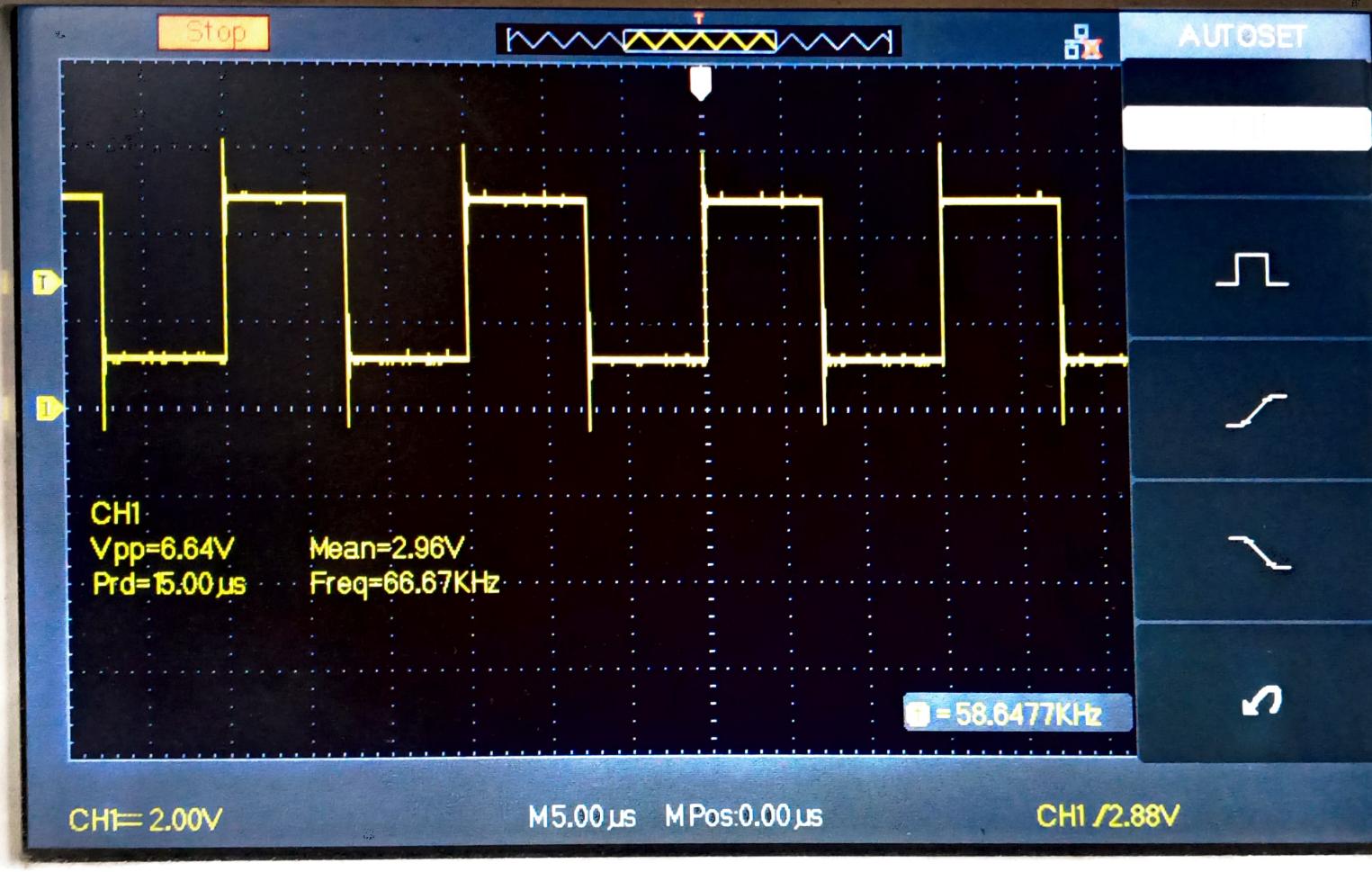


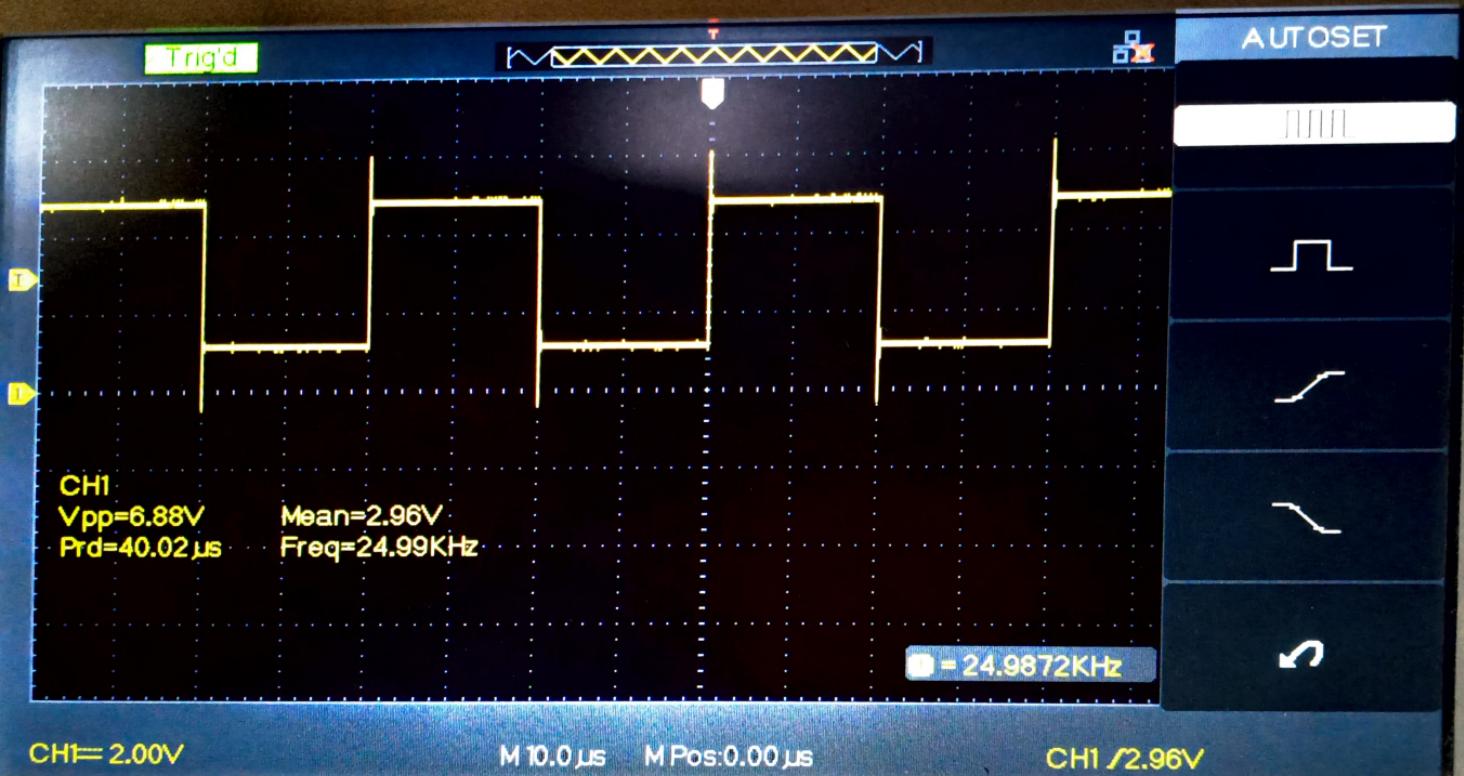
CH1=2.00V

M5.00 μs M Pos 0.00 μs

CH1 /2.88V

 Scientech 402 Digital Storage Oscilloscope 70MHz, 1GSa/s





**Menu
On/Off**

Print

Stop



AUTOSET



CH1
Vpp=2.72V
Prd=39.97 μs

Mean=-480.0mV
Freq=25.02KHz

< 10Hz



CH1= 2.00V

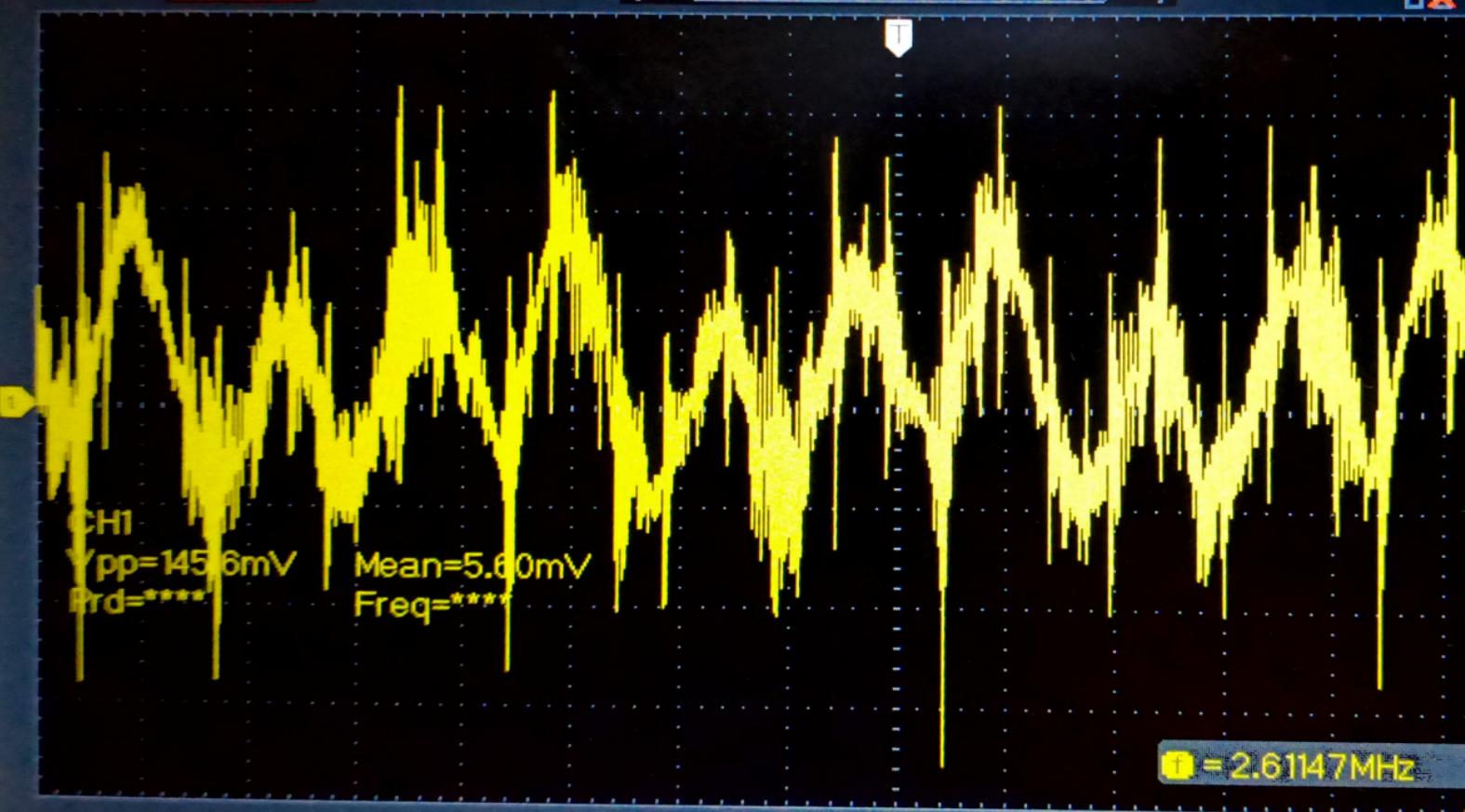
M 10.0 μs M Pos:0.00 μs

CH1 / 2.96V

Stop



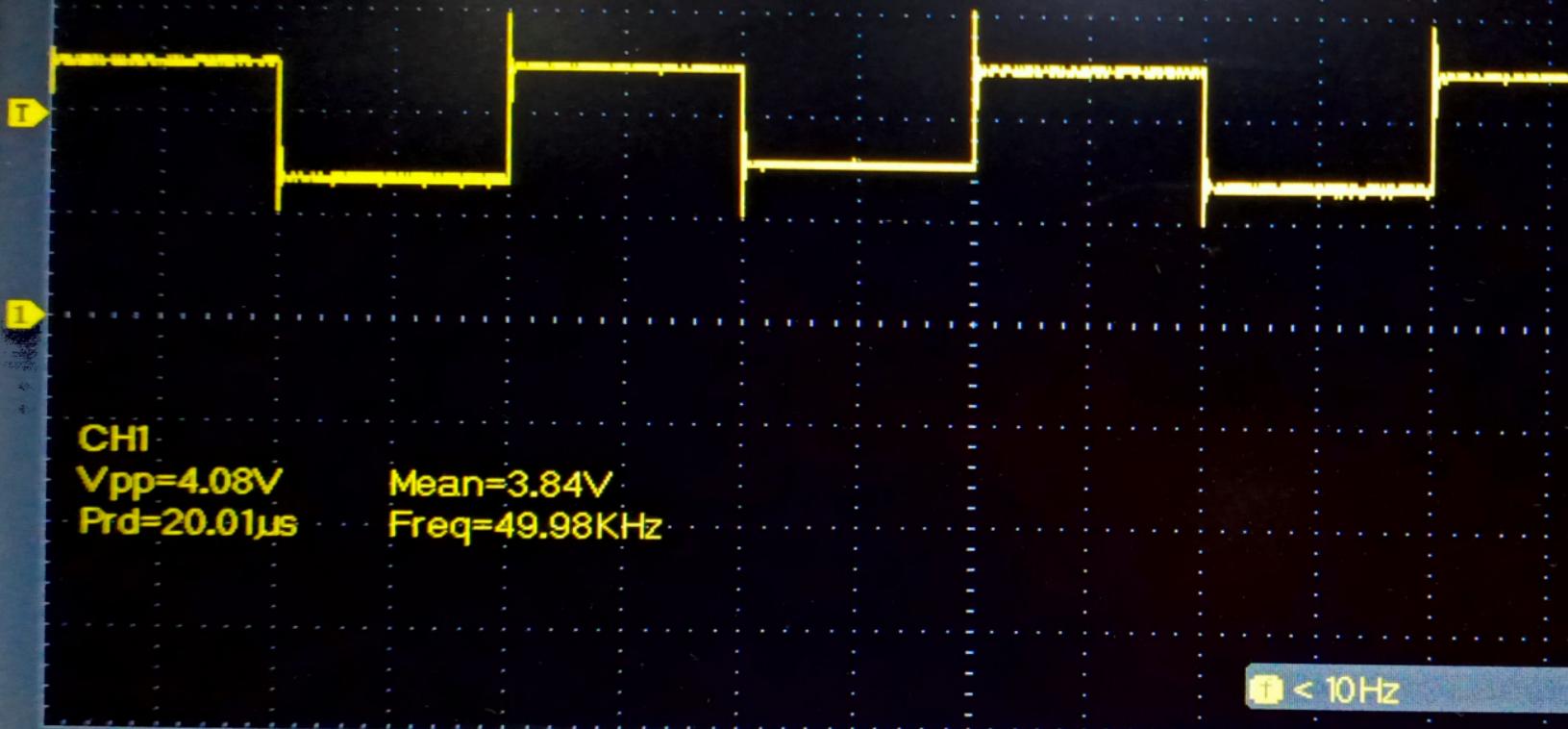
AUTOSET



Stop



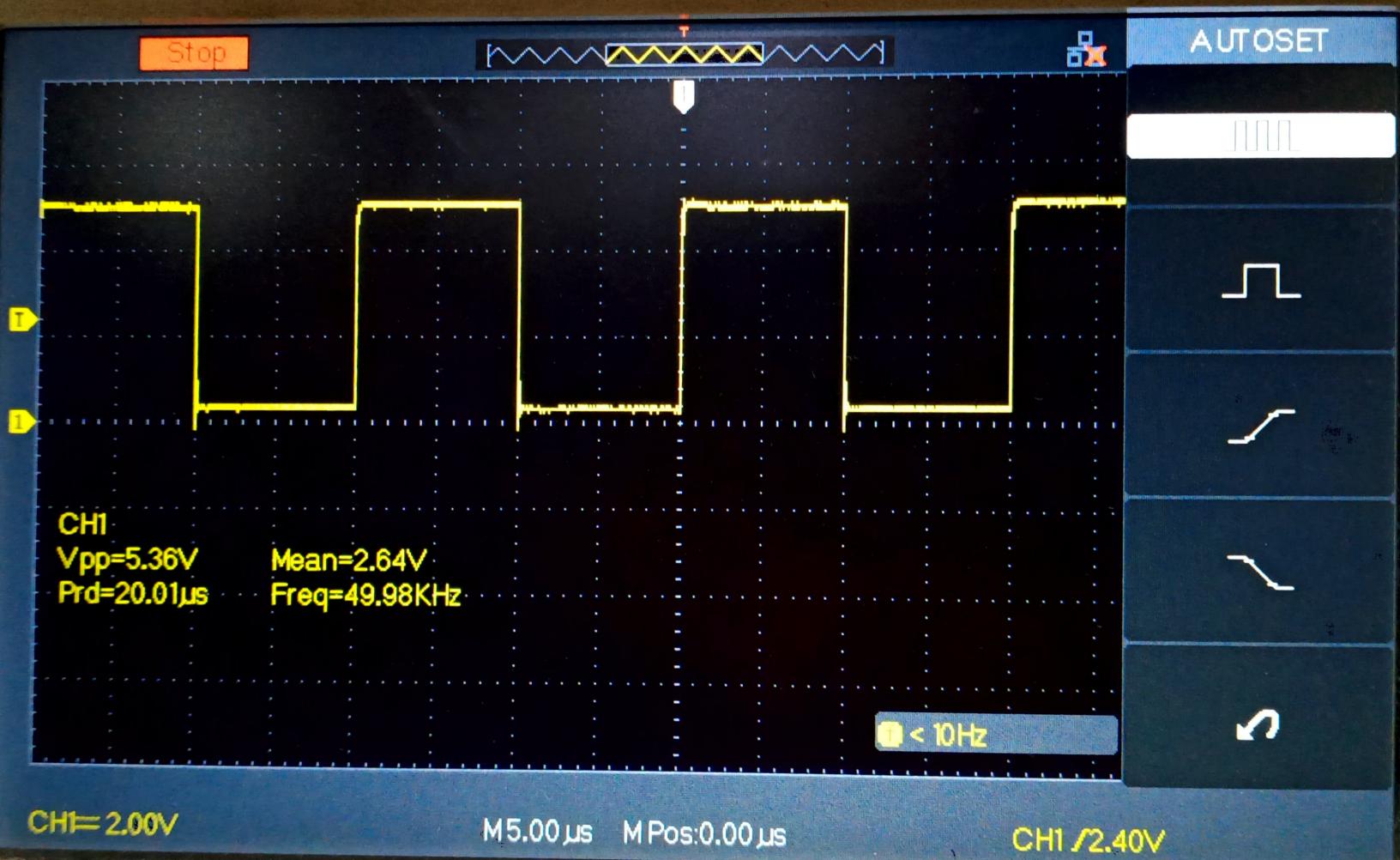
AUTOSET



CH1= 2.00V

M 5.00 μs M Pos: 0.00 μs

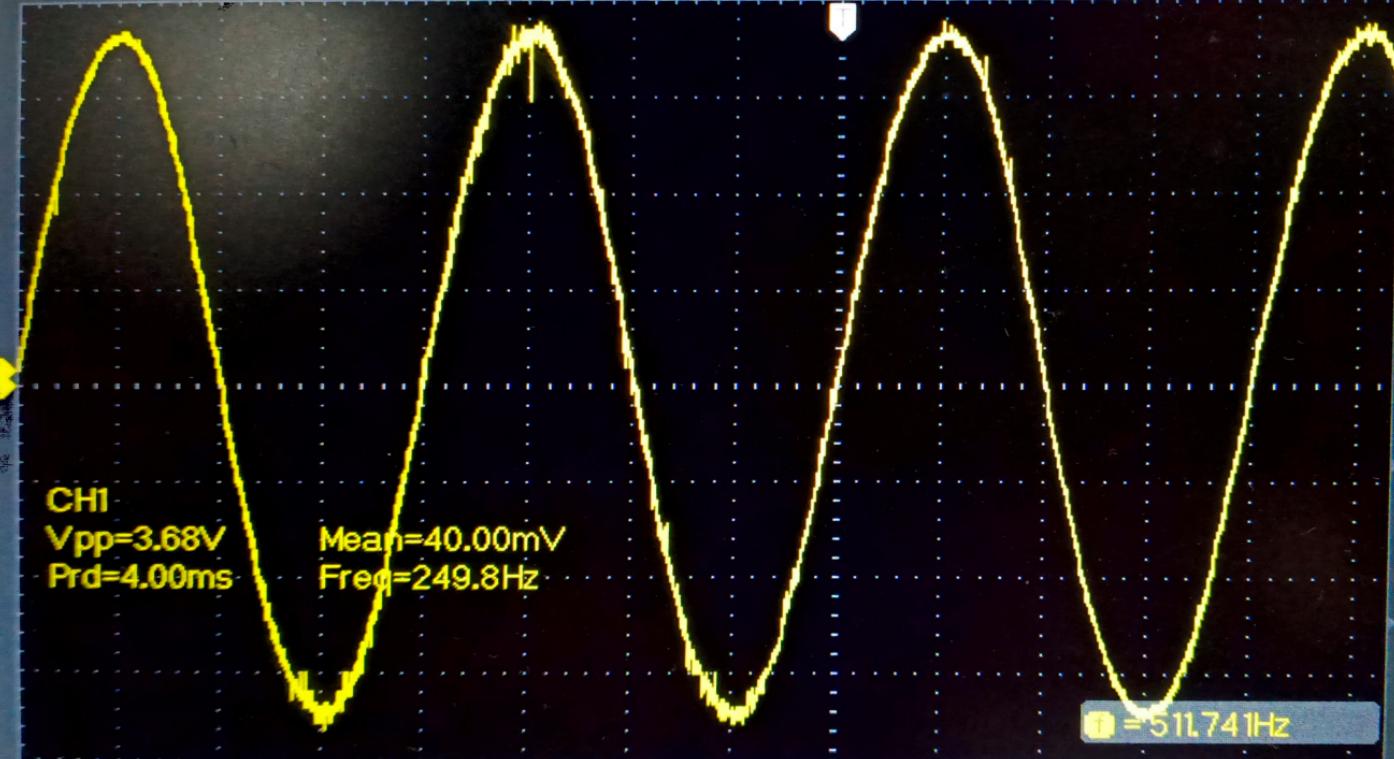
CH1 /3.92V



Stop



AUTOSET



CH1=500mV

M 100ms M Pos:0.00 μs

CH1 /80.0mV



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AUTOSET



JUL

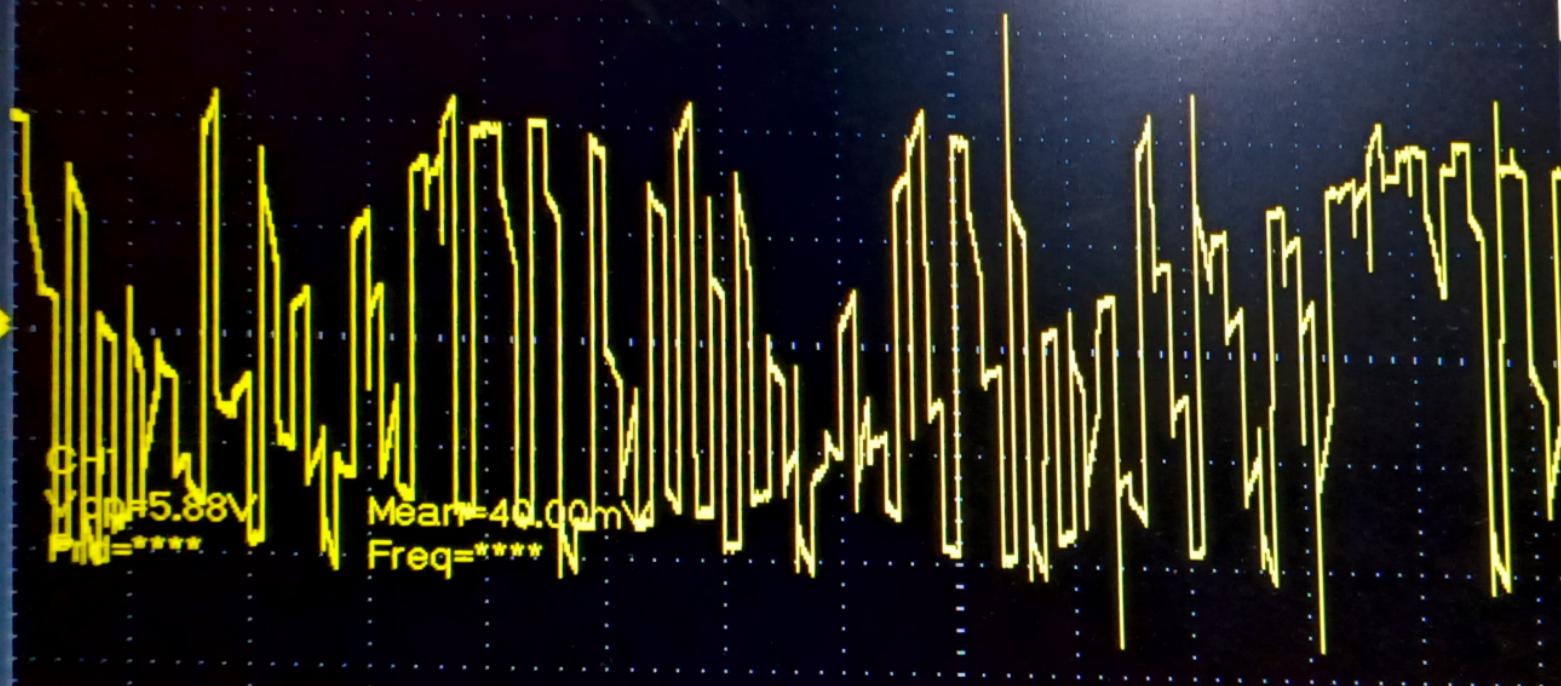
LUL

ULU

LLU



1 = 13.6819KHz



CH1=100V

M 250 μs M Pos: 0.00 μs

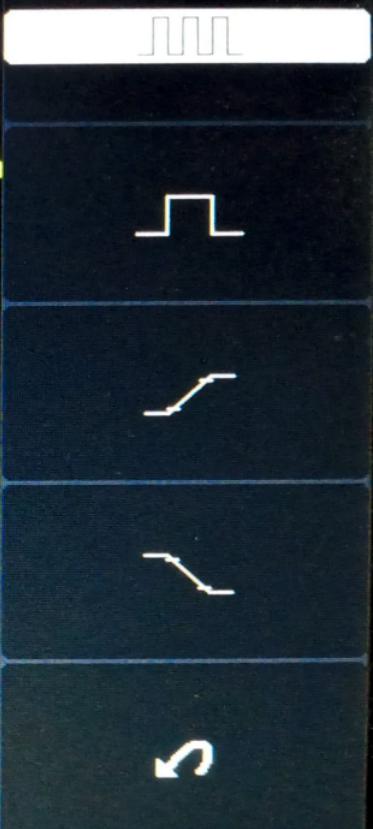
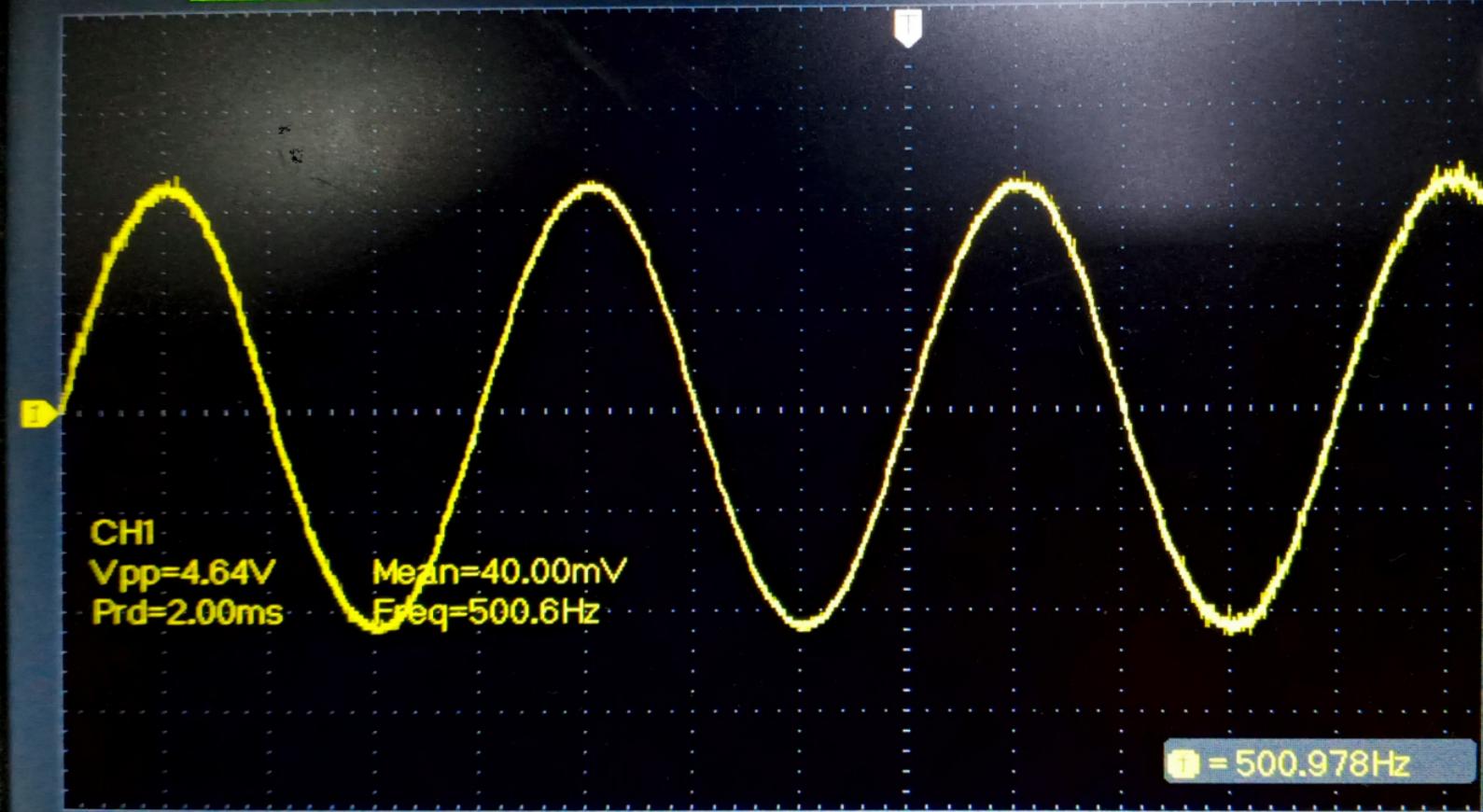
CH1 /80.0mV

Trig'd



品X

AUTOSET



CH1=100V

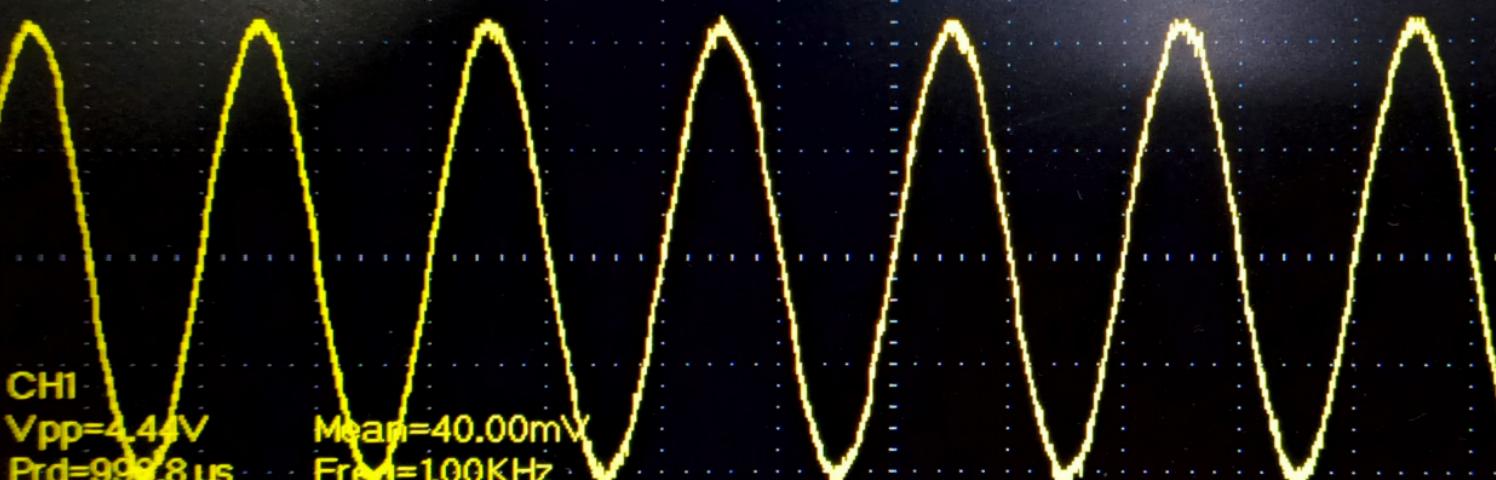
M500 us M Pos:0.00 us

CH1 / 0.00mV

Trig'd



AUTOSET

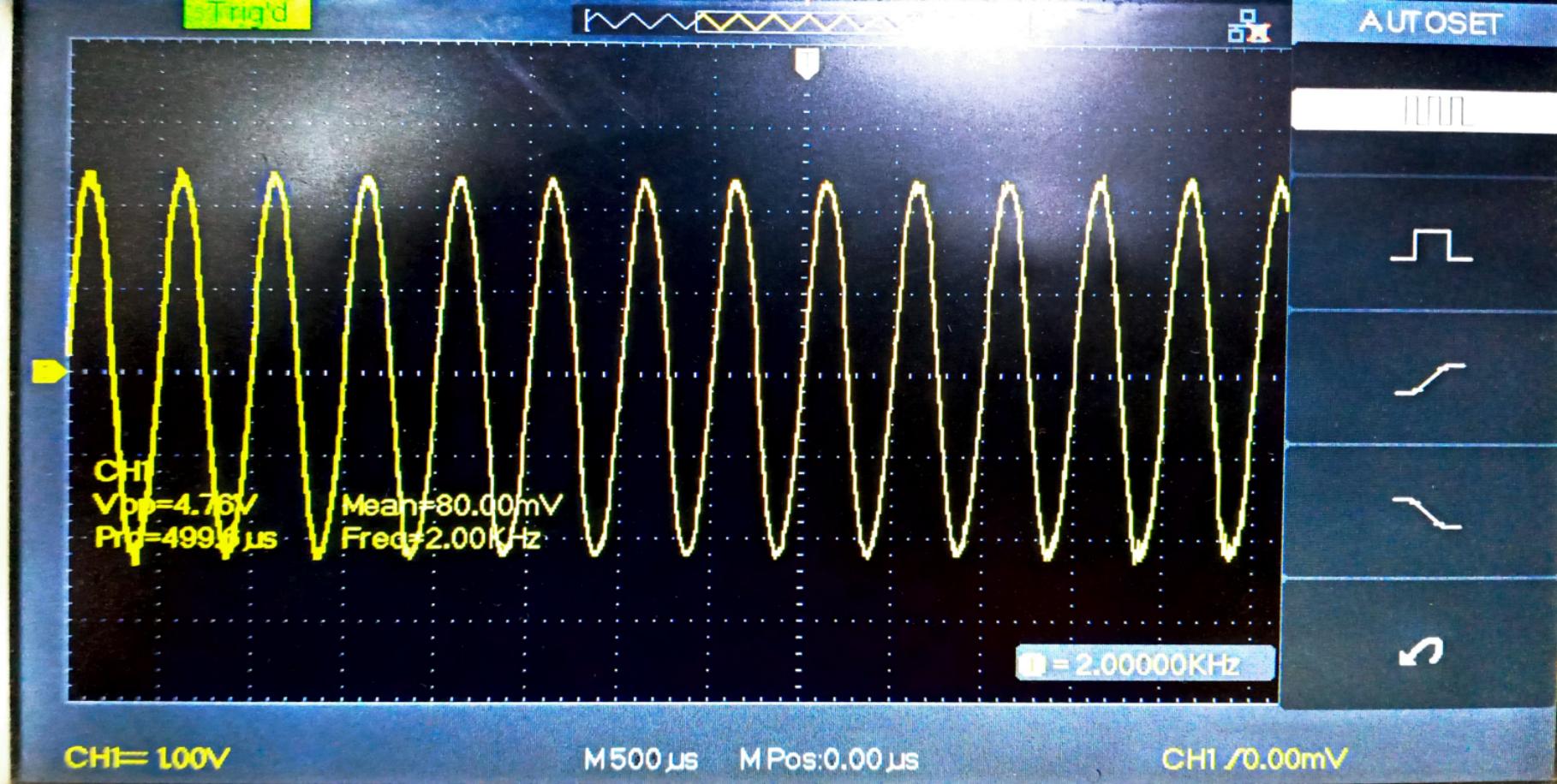


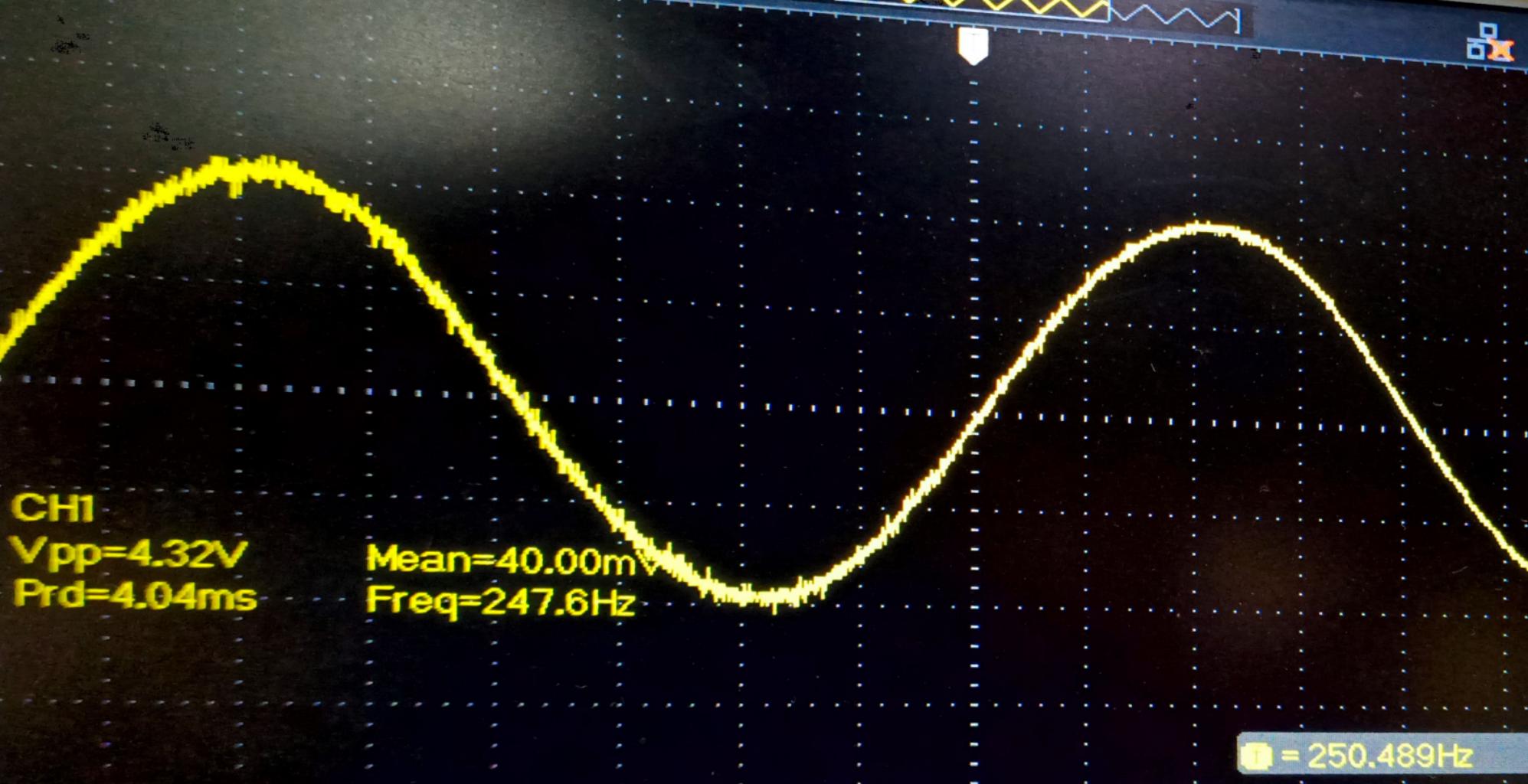
CH1=100V

M500 μs

MPos:0.00 μs

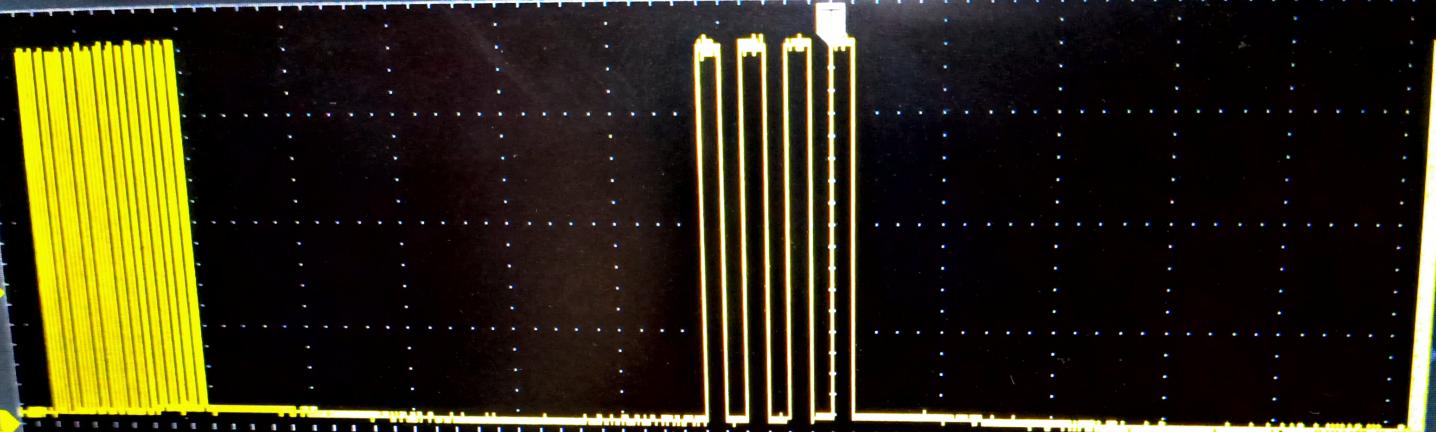
CH1 /0.00mV





I = 250.489Hz

Stop



CH1

Vpp=3.68V
Prd=****

Mean=640.0mV
Freq=****

= 21154KHz

CH1=100V

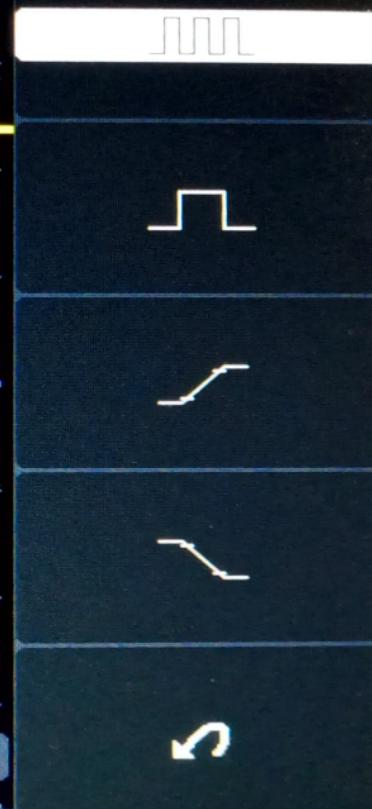
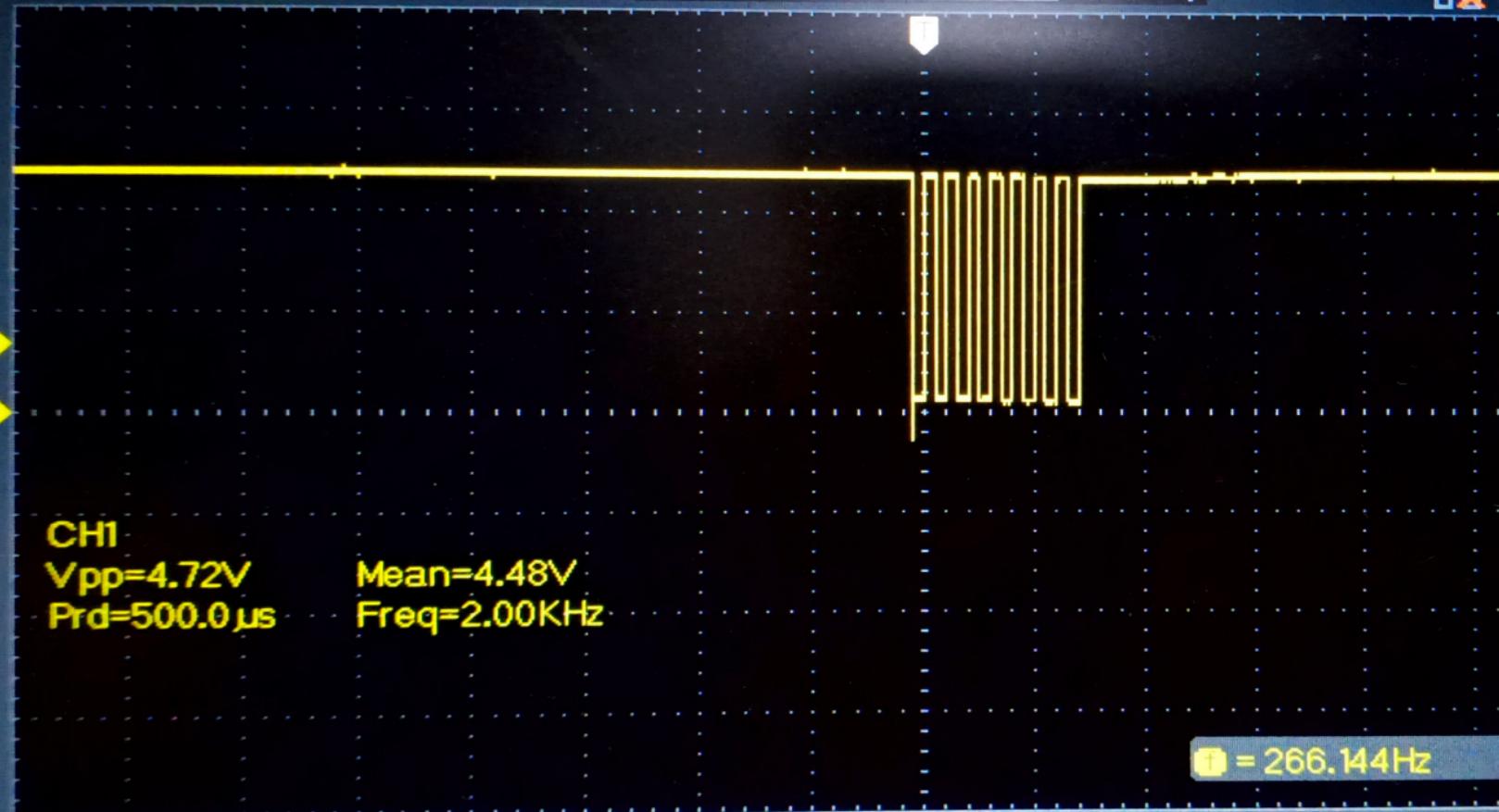
M 2.50ms M Pos 0.00 μs

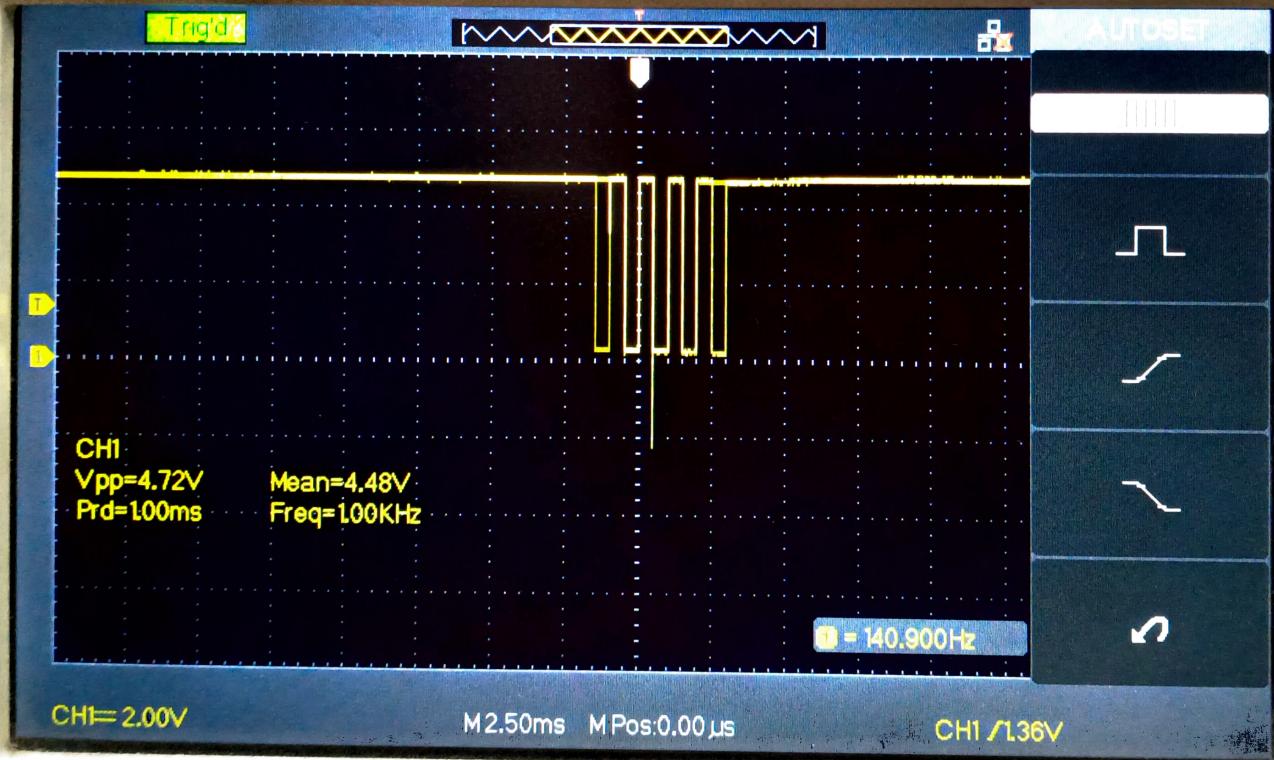
CH1 /132V

Armed



AUTOSET



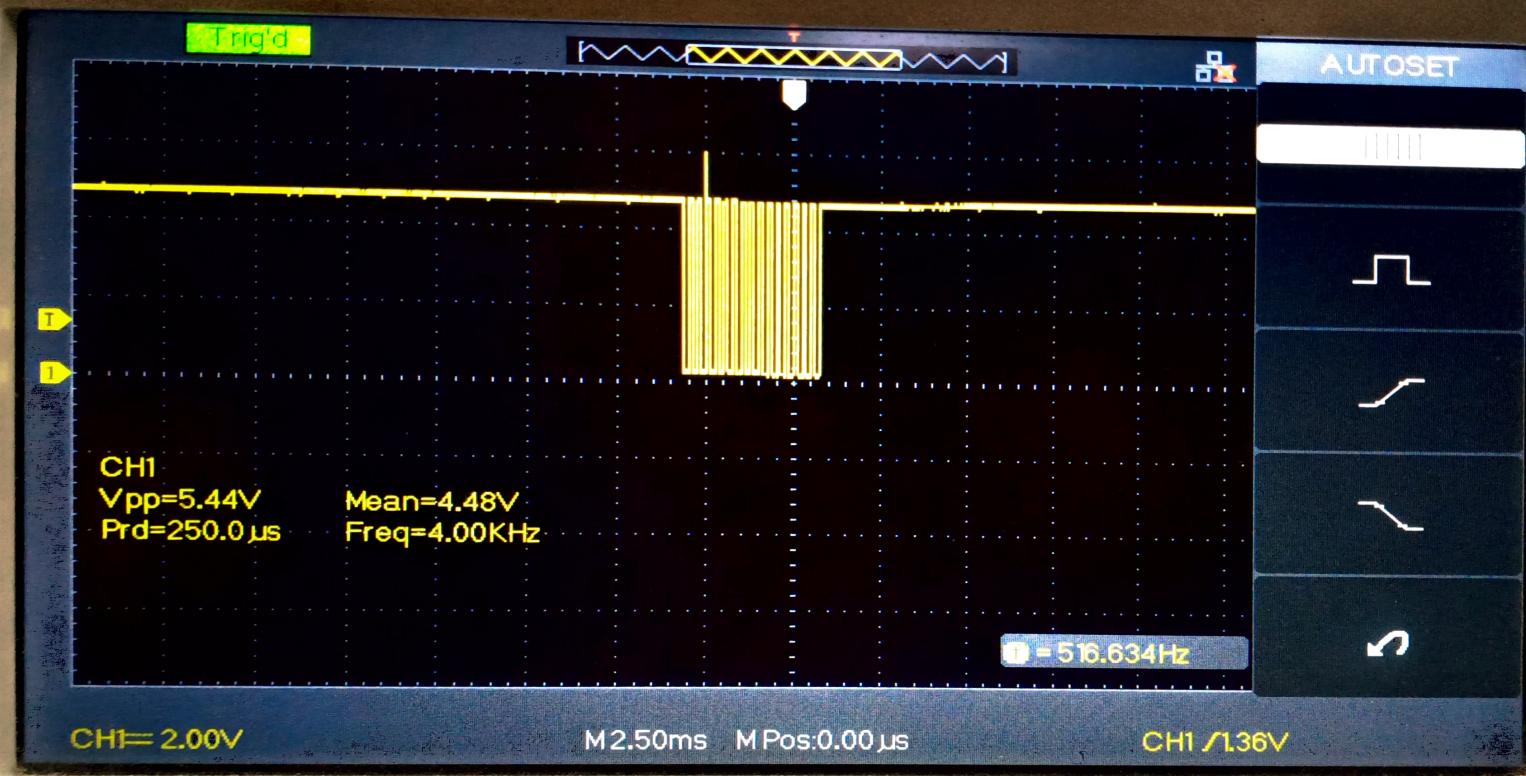


Menu
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Trig'd



AUTOSET

