

Stop



AUTOSET



CHI
Vpp=3.68V
Prd=4.00ms

Mean=40.00mV
Freq=249.8Hz

=511.741Hz

CH1=500mV

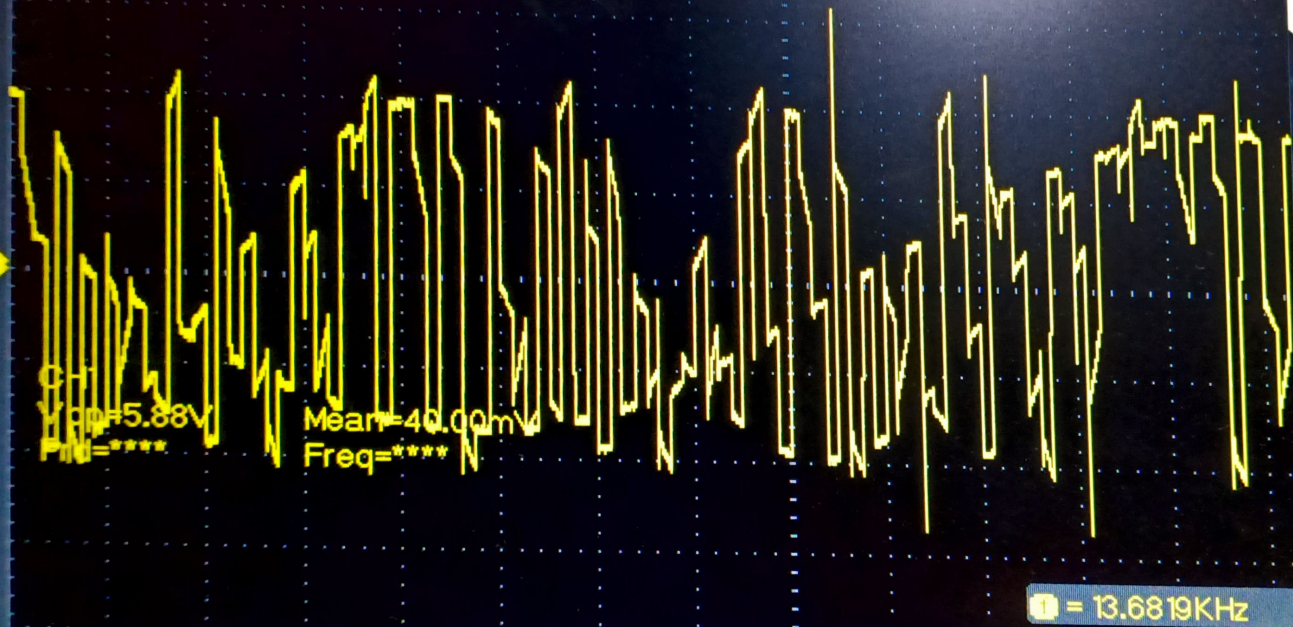
M100ms

MPos:0.00μs

CH1 /80.0mV



AUTOSET



CH1
Vpp=5.88V
Filt=****

Mean=40.00mV
Freq=****

1 = 13.6819KHz

CH1= 100V

M250 μ s

MPos:0.00 μ s

CH1 /80.0mV

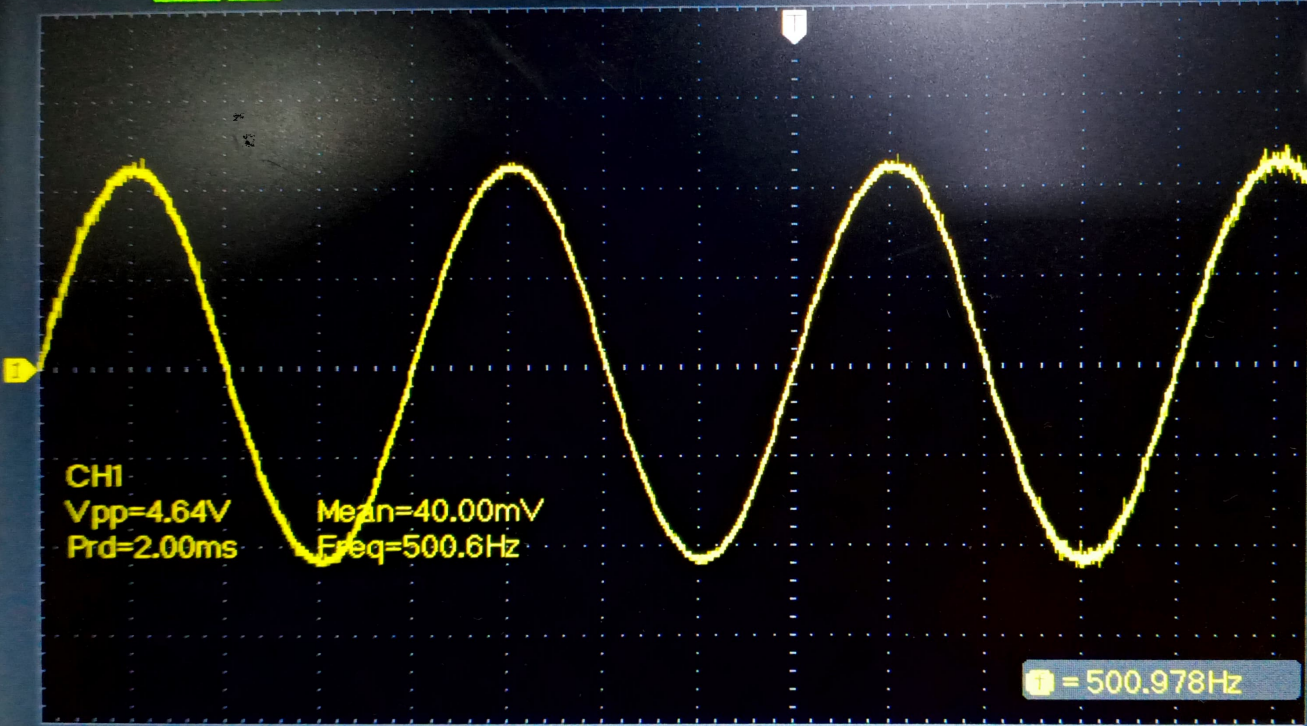
Trig'd



AUTOSET

Waveform selection menu with icons for:

- Sine wave
- Square wave
- Triangle wave
- Pulse wave
- Custom waveform



CH1
Vpp=4.64V
Prd=2.00ms
Mean=40.00mV
Freq=500.6Hz

= 500.978Hz

CH1= 100V

M500 μ s

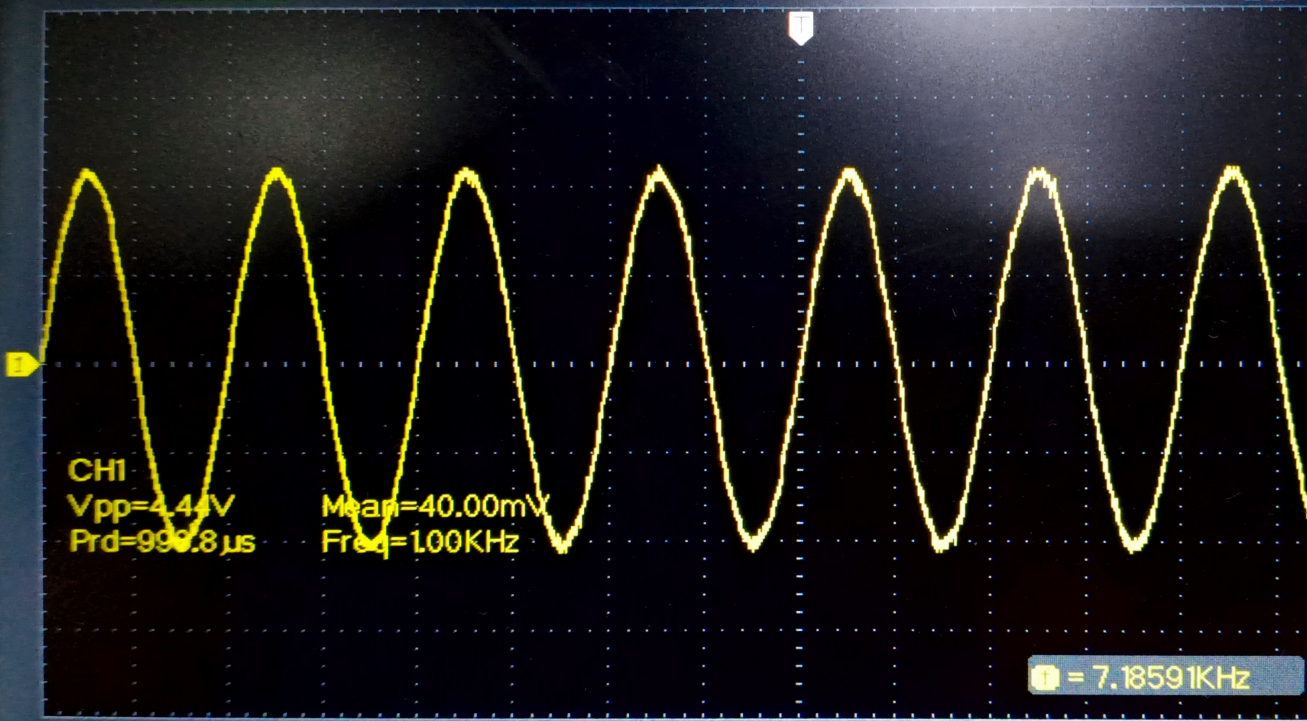
MPos:0.00 μ s

CH1 /0.00mV

Trig'd



AUTOSET



CH1
Vpp=4.44V
Prd=999.8 μ s

Mean=40.00mV
Freq=100KHz

= 7.18591KHz

CH1= 100V

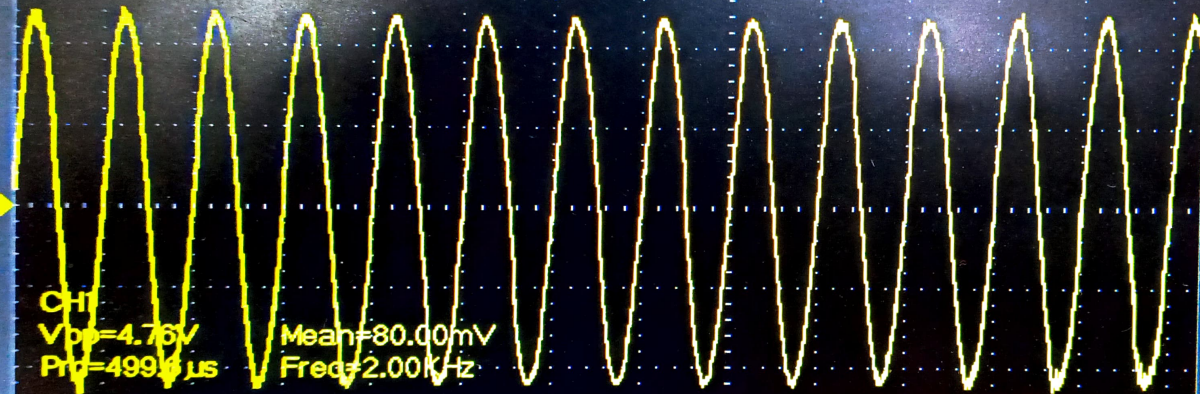
M500 μ s MPos:0.00 μ s

CH1 /0.00mV

Trig'd



AUTOSET



CH1
Vpp=4.76V
Prt=499.6 μ s
Mean=80.00mV
Freq=2.00KHz

= 2.00000KHz

CH1= 100V

M500 μ s

MPos:0.00 μ s

CH1 /0.00mV

