

80.00 kHz

Y= 69.72 mV/√Hz

LogMag PSD 0

Span

100 kHz

Linewidth

250 Hz

Acq. Time

4.00 ms

Full

Span:



Start Freq.

0.0 kHz

Center Freq.

50.00 kHz

0.0 kHz

50.00 kHz

100.00 kHz

Top = 2.51189 V/√Hz 20 dB/div Wndo: Flatop

File= Live

Stop

26 dBV

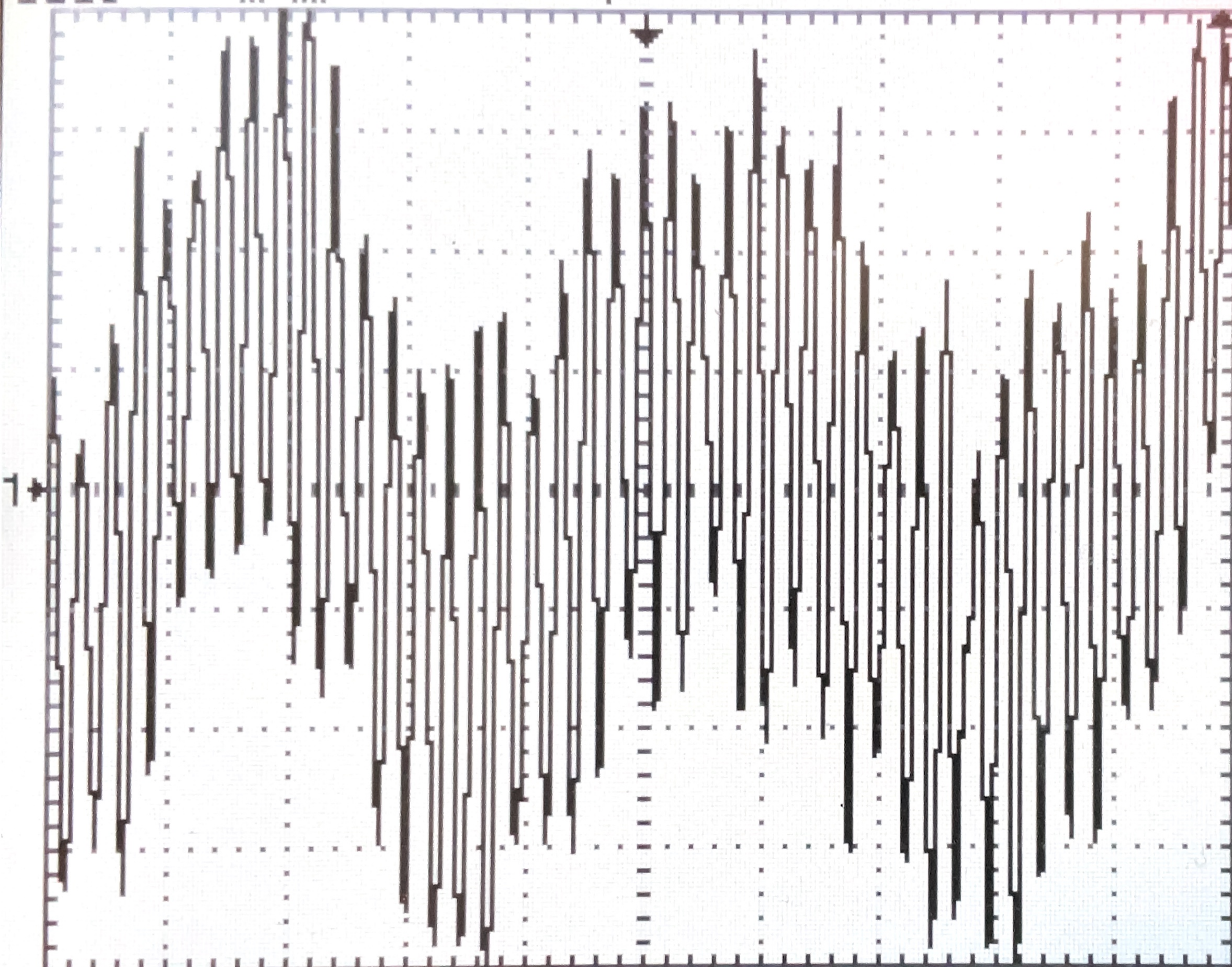
No Avg.

tek

● Stop

M Pos: 0.000s

AUTOSET



CH1
Mean
-4.72mV

CH1
Pk-Pk
8.20V

Undo
Autoset

CH1 1.00V

M 5.00μs

CH1 5.98V

<10Hz