

Tek



● Stop

M Pos: 11.90ms

CURSOR

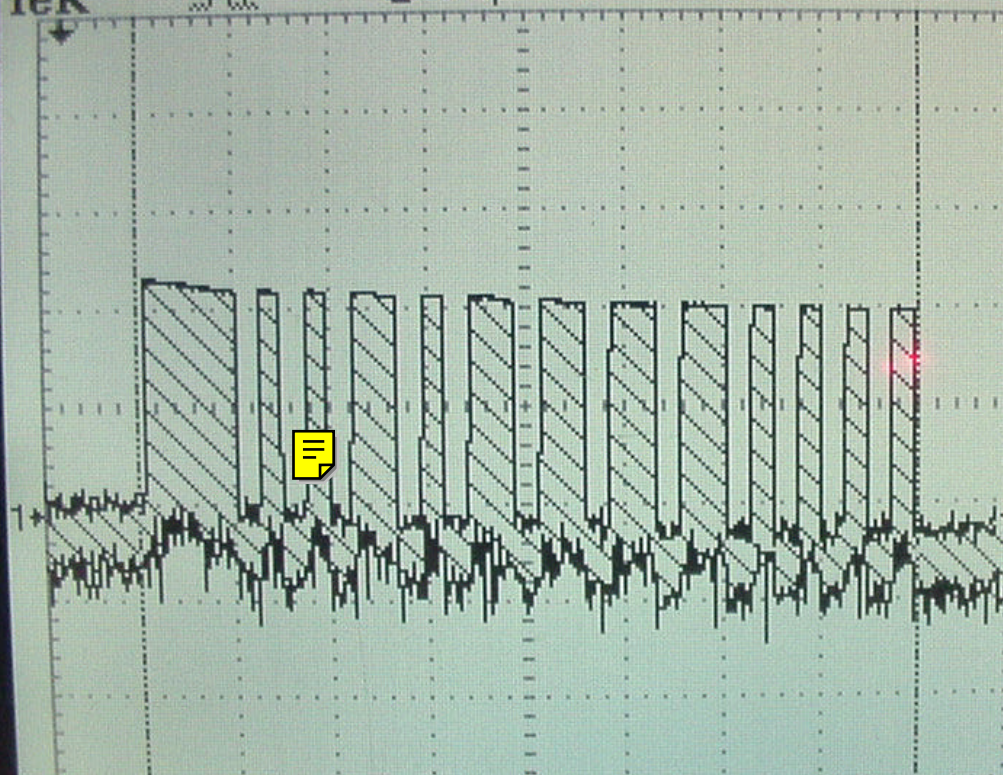
Type
Time

Source
CH1

Delta
20.00ms
50.00 Hz

Cursor 1
1.900ms

Cursor 2
21.90ms



CH1 200mV

CH2 2.00V

M 2.5ms

CH1 $\swarrow$ -30.4mV

Tek

● Stop

M Pos: 11.90ms

CURSOR

Type

Time

Source

CH1

Delta

500.0 μ s
2.000kHz

Cursor 1

15.30ms

Cursor 2

15.80ms

CH1 200mV

CH2 2.00V

M 2.5ms

CH1 $\swarrow$ -30.4mV



1

Tek

Stop

M Pos: 55.60ms

CURSOR

Type
Time

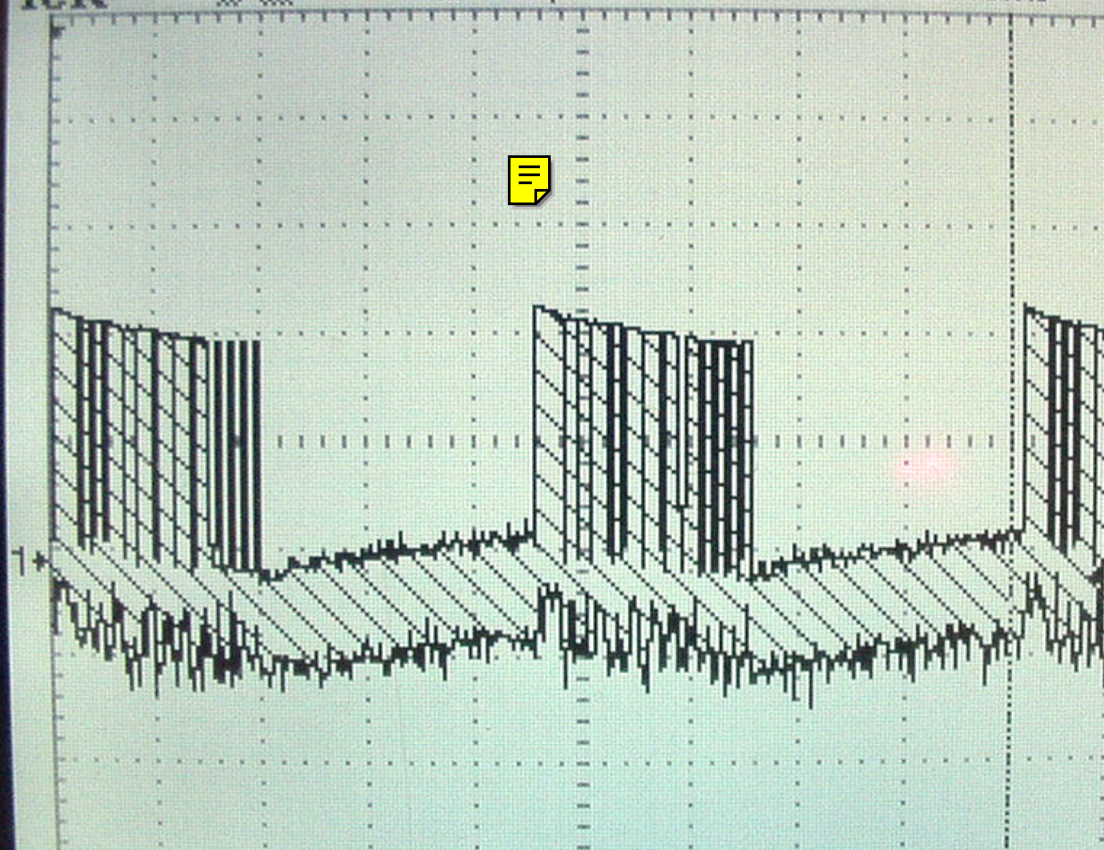
Source
CH1

Delta
10.00ms
100.0 Hz

Cursor 1
95.60ms

Cursor 2
105.6ms

CH1 200mV CH2 2.00V M 10ms CH1 / -30.4mV



Tek

Stop

M Pos: 11.90ms

CURSOR

Type
Time

Source
CH1

Delta
10.00ms
100.0 Hz

Cursor 1
2.000ms

Cursor 2
12.00ms

CH1 200mV CH2 2.00V M 2.5ms CH1 / -30.4mV