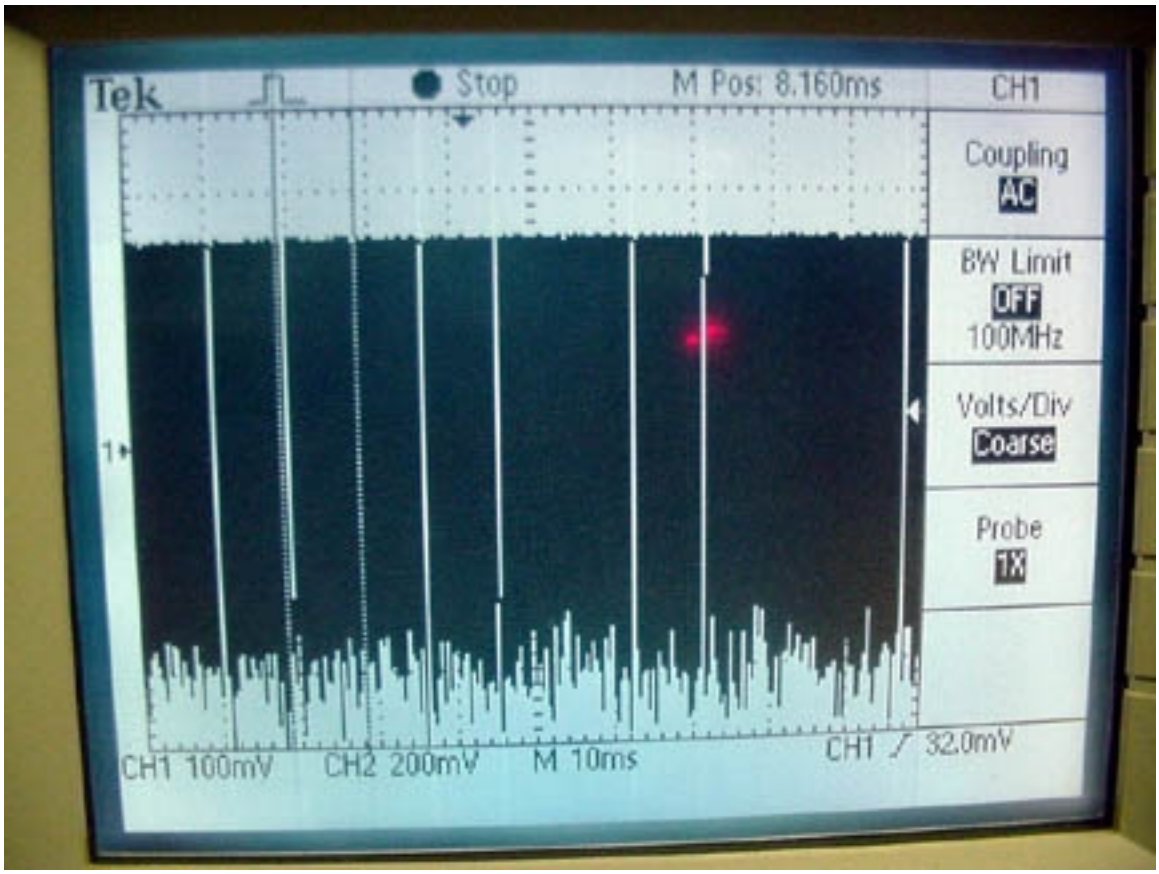
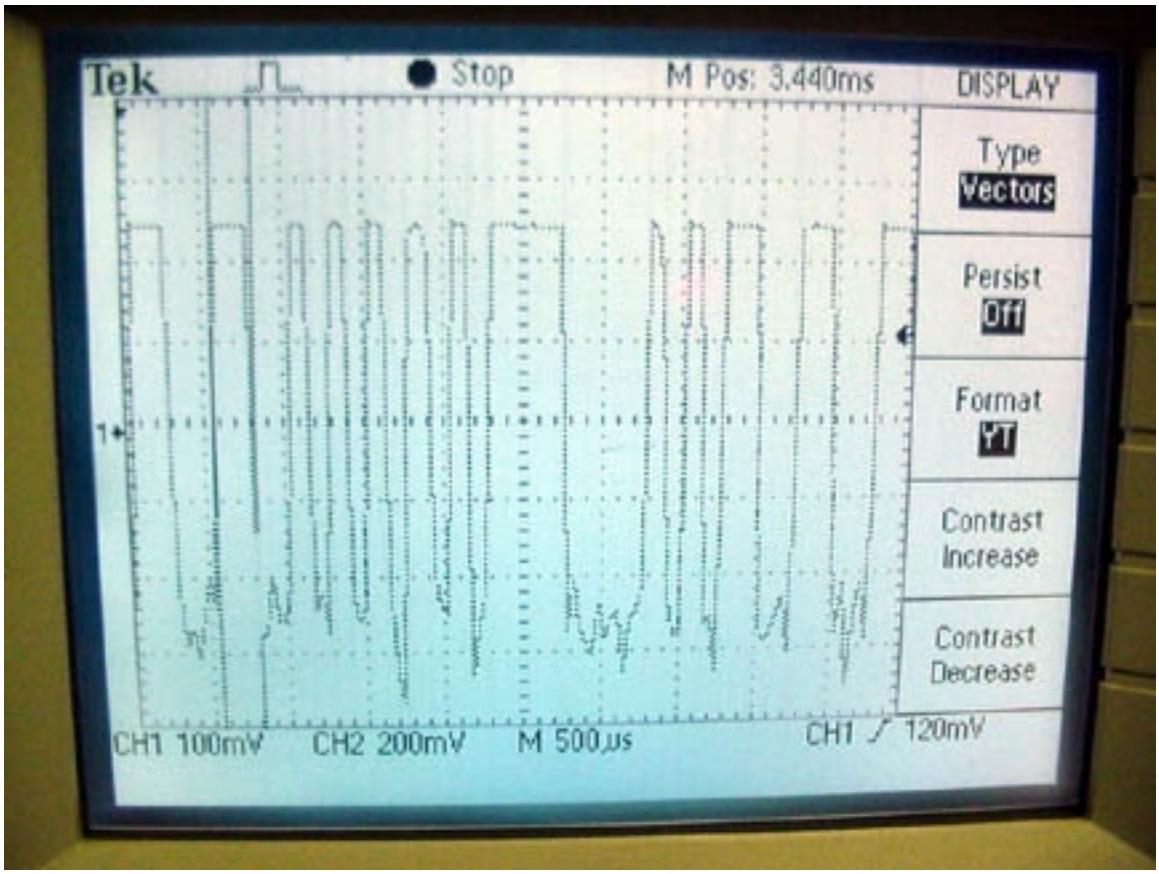
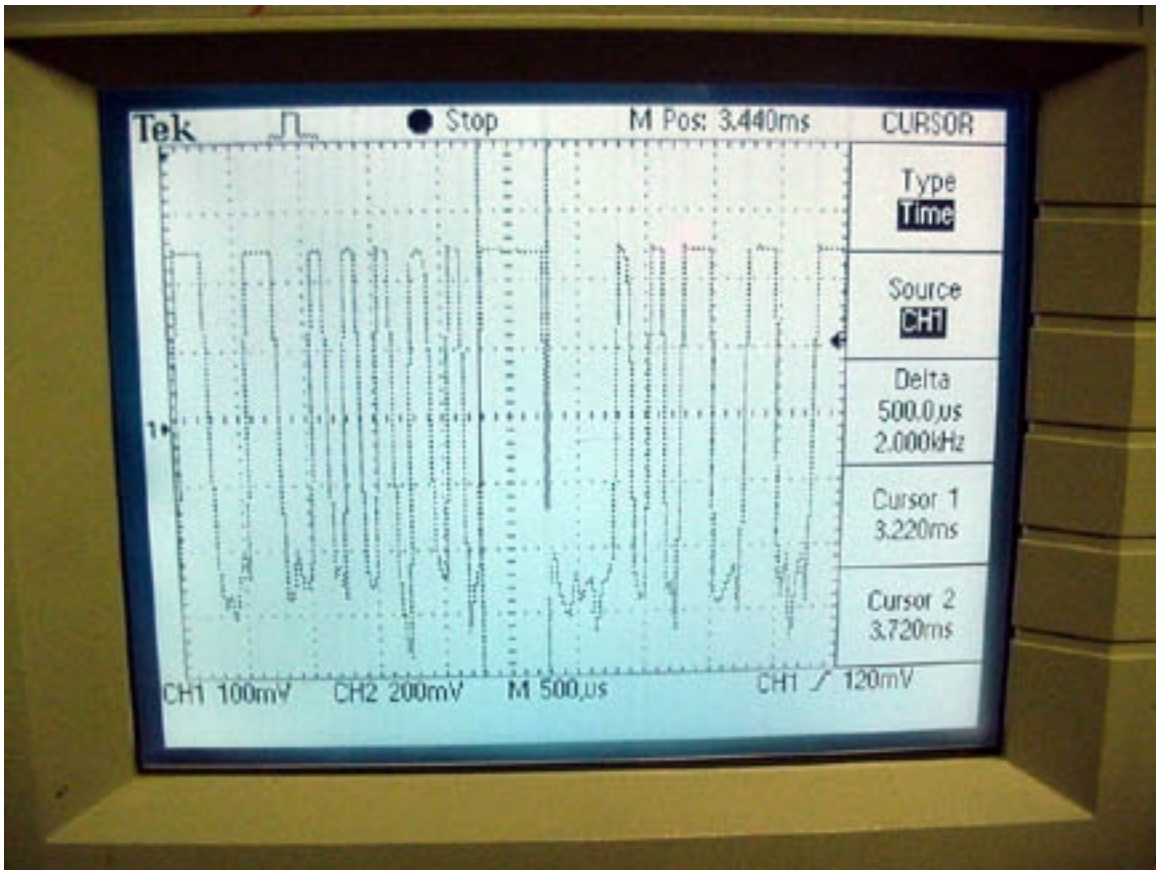
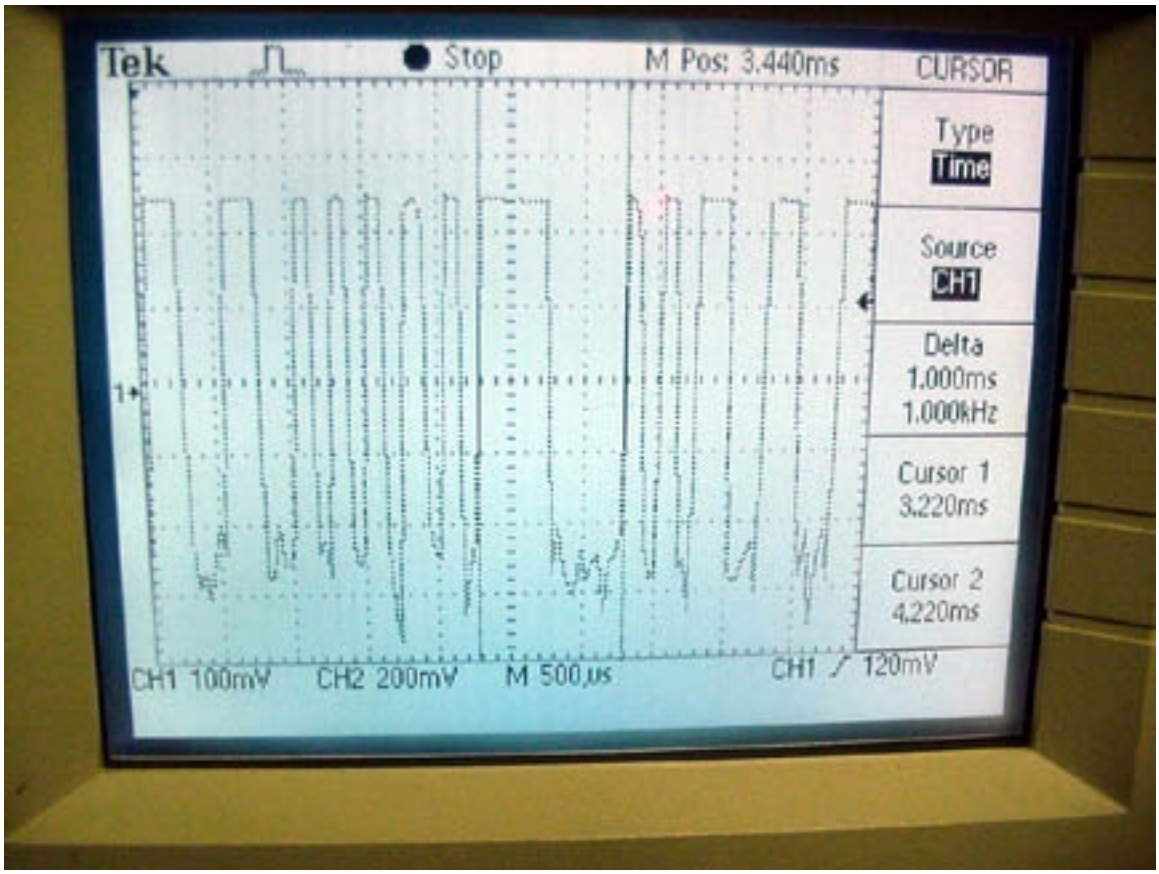
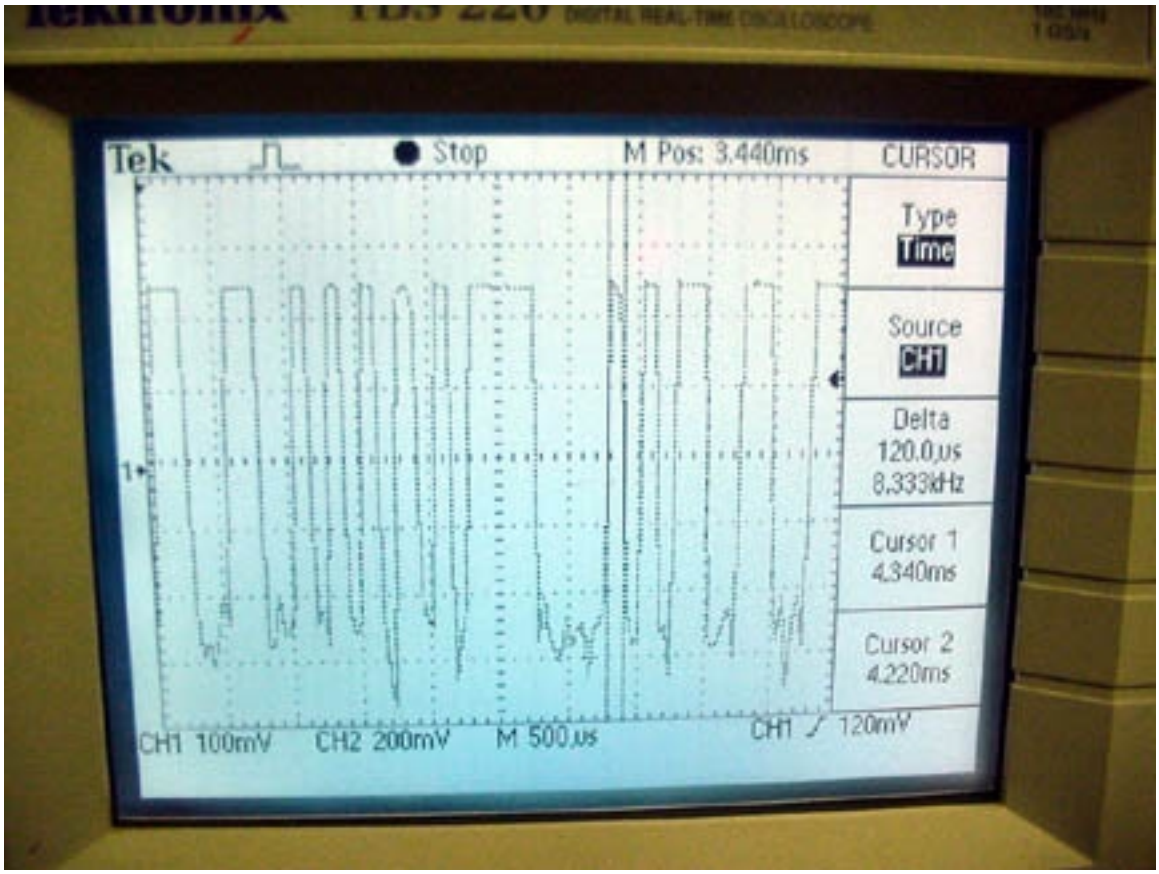
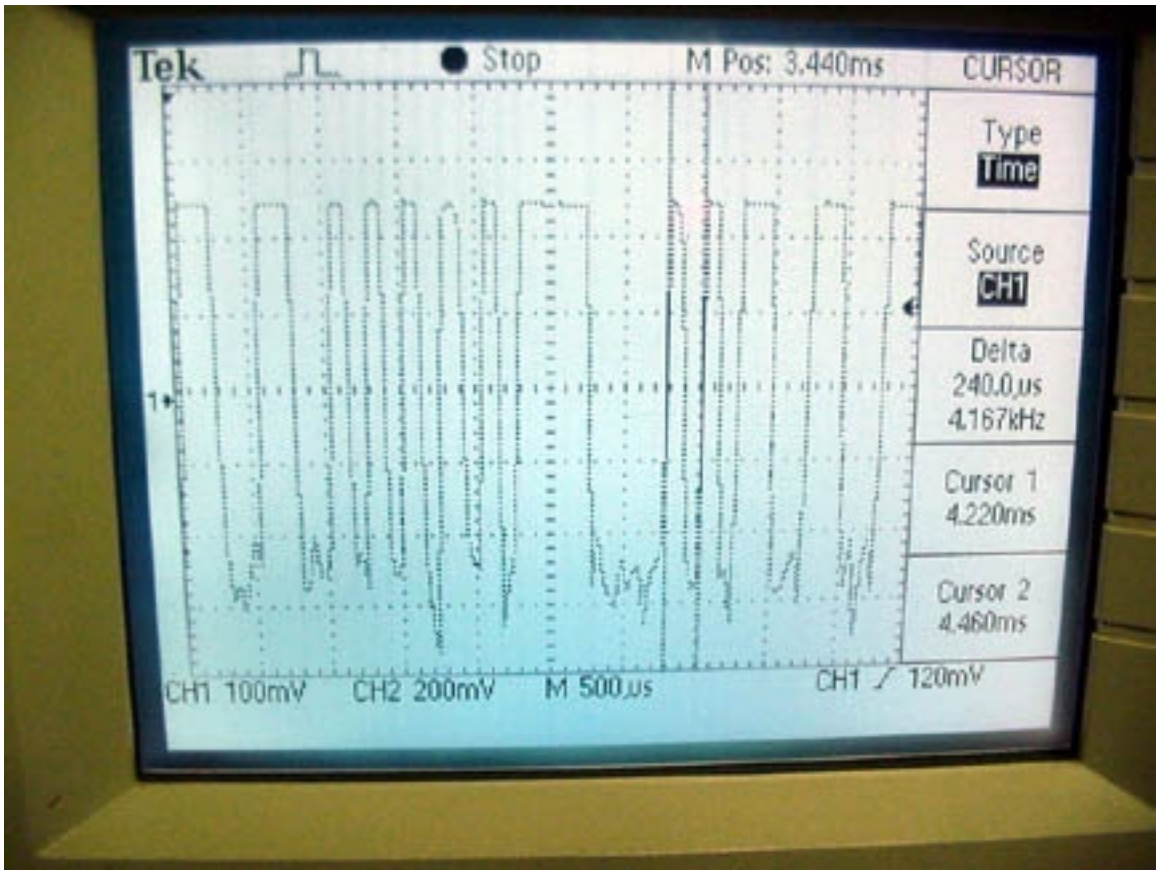

Tek
Stop
M Pos: 8.160ms
CH1
Coupling
AC
BW Limit
OFF
100MHz
Volts/Div
Coarse
Probe
1X
CH1 100mV
CH2 200mV
M 10ms
CH1 ∕ 32.0mV

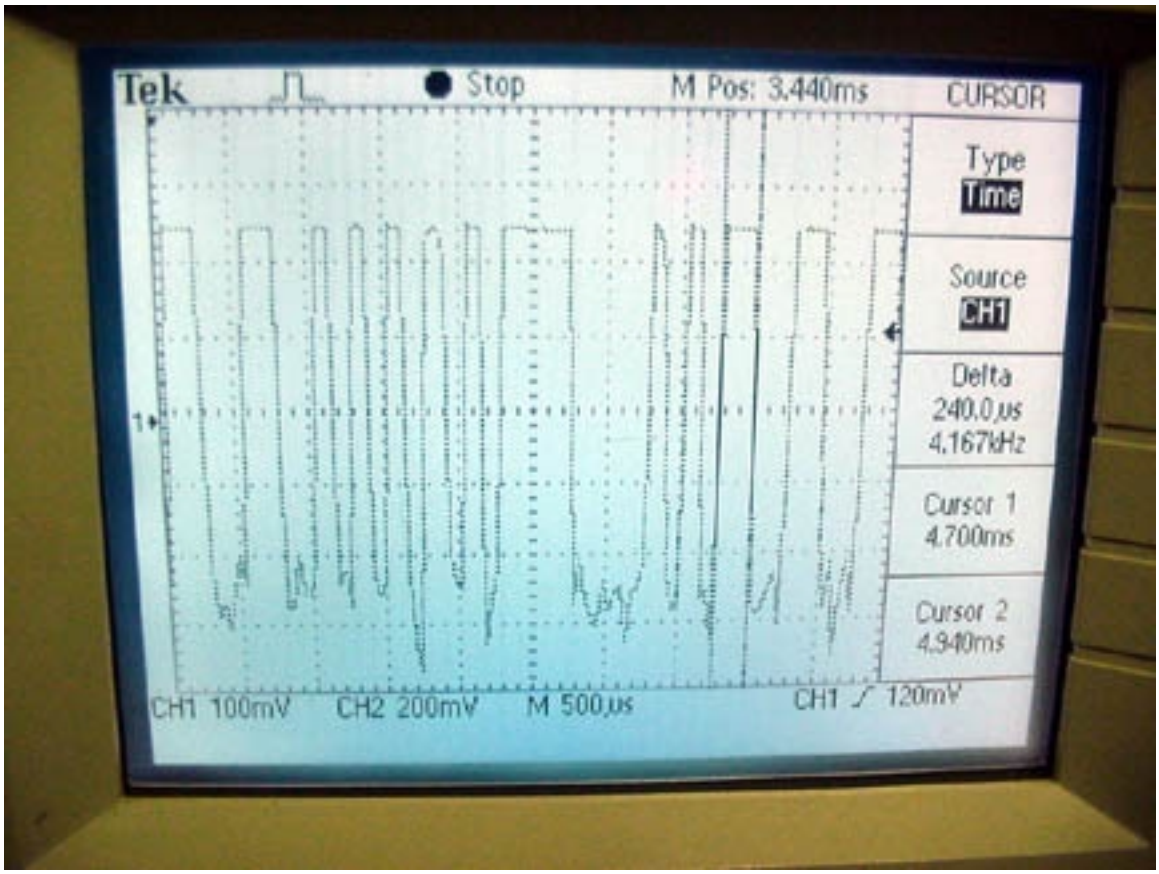

Tek
Stop
M Pos: 3.440ms
DISPLAY
Type
Vectors
Persist
Off
Format
YT
Contrast
Increase
Contrast
Decrease
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV

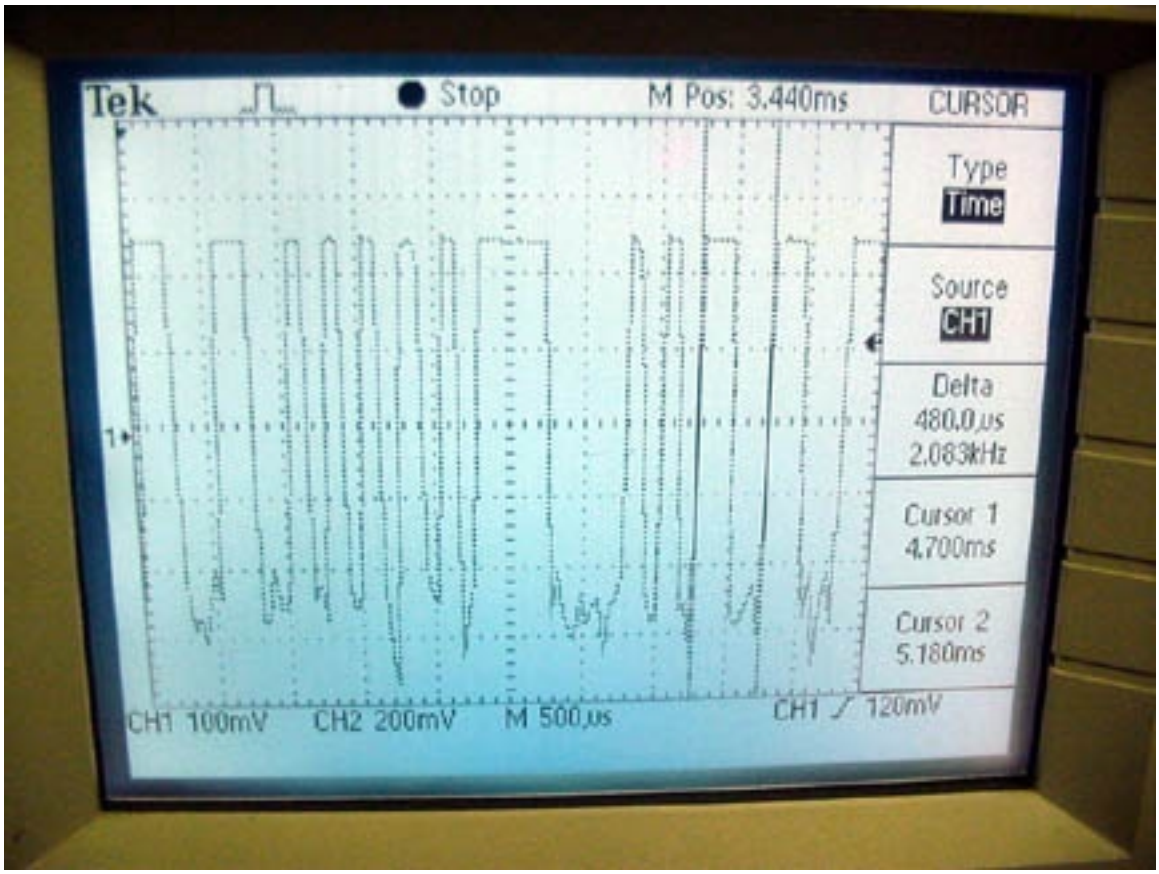

Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
500.0µs
2.000kHz
Cursor 1
3.220ms
Cursor 2
3.720ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV


Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
1.000ms
1.000kHz
Cursor 1
3.220ms
Cursor 2
4.220ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV


Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
120.0µs
8.333kHz
Cursor 1
4.340ms
Cursor 2
4.220ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV


Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
240.0µs
4.167kHz
Cursor 1
4.220ms
Cursor 2
4.460ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV


Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
240.0µs
4.167kHz
Cursor 1
4.700ms
Cursor 2
4.940ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV


Tek
Stop
M Pos: 3.440ms
CURSOR
Type
Time
Source
CH1
Delta
480.0µs
2.083kHz
Cursor 1
4.700ms
Cursor 2
5.180ms
CH1 100mV
CH2 200mV
M 500µs
CH1 ∕ 120mV