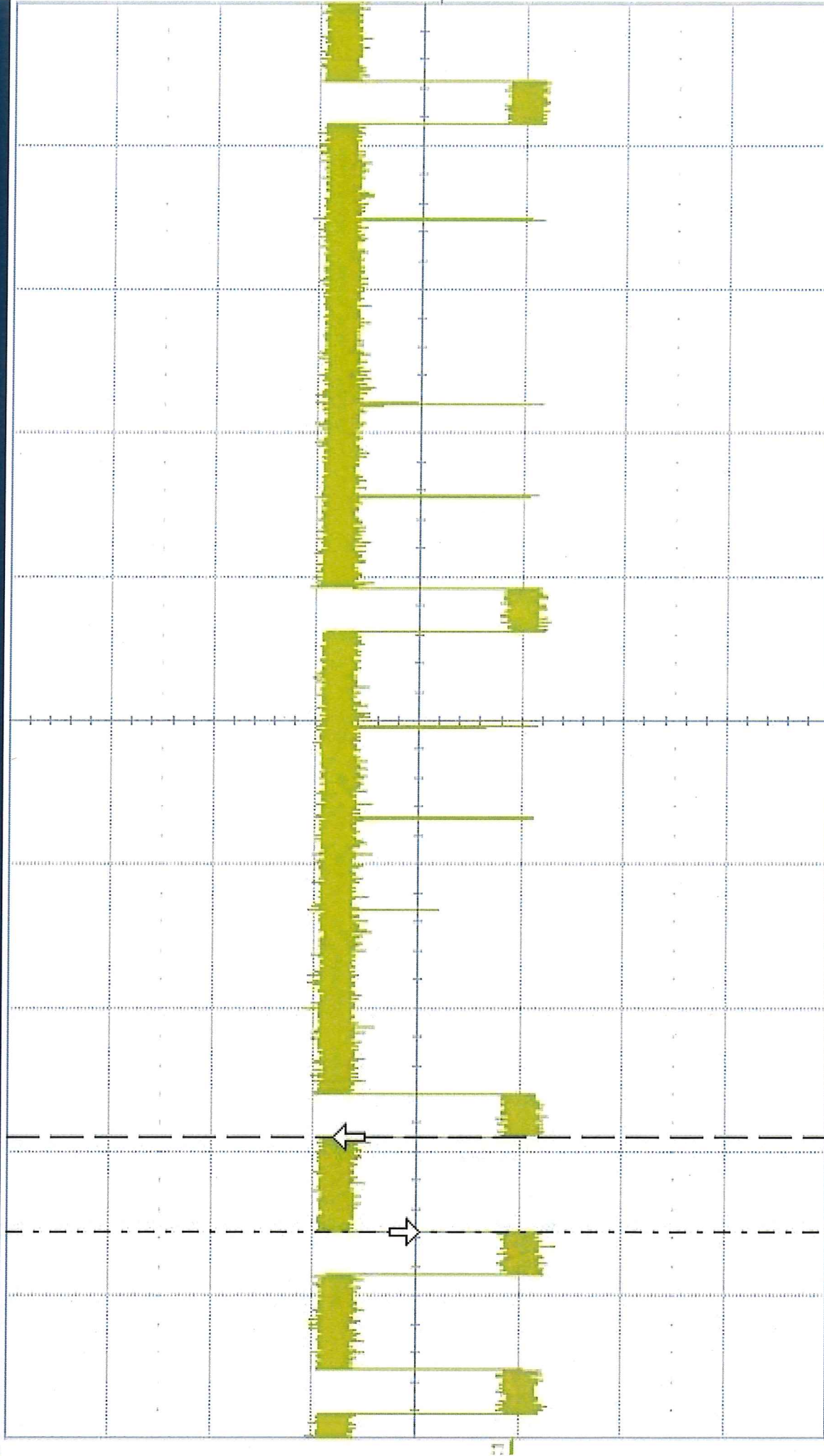


C1
 1.00 V/div
 -960 mV ofst
 957 mV
 1.694 V
 737 mV

Thase -35.6 ms Trigger C1 DC
 10.0 ms/div Stop 780 mV
 500 kS 5.0 MS/s Edge Positive
 X1= 800 ns ΔX= 6.5636 ms
 X2= 6.5644 ms 1/ΔX= 152.355 Hz

Event 0 = 0000
pin 29 DCPL-XOSC



C1
 1.00 V/div
 -960 mV ofst
 946 mV
 1.760 V
 814 mV

Timebase -35.6 ms
 10.0 ms/div
 500 kS

Trigger C1 DC
 Normal 780 mV
 Edge Positive
 X1= 800 ns ΔX= 6.56336 ms
 X2= 6.5644 ms 1/ΔX= 152.355 Hz

*Event 0 = 00 00
 P29 DCPL-X09C*