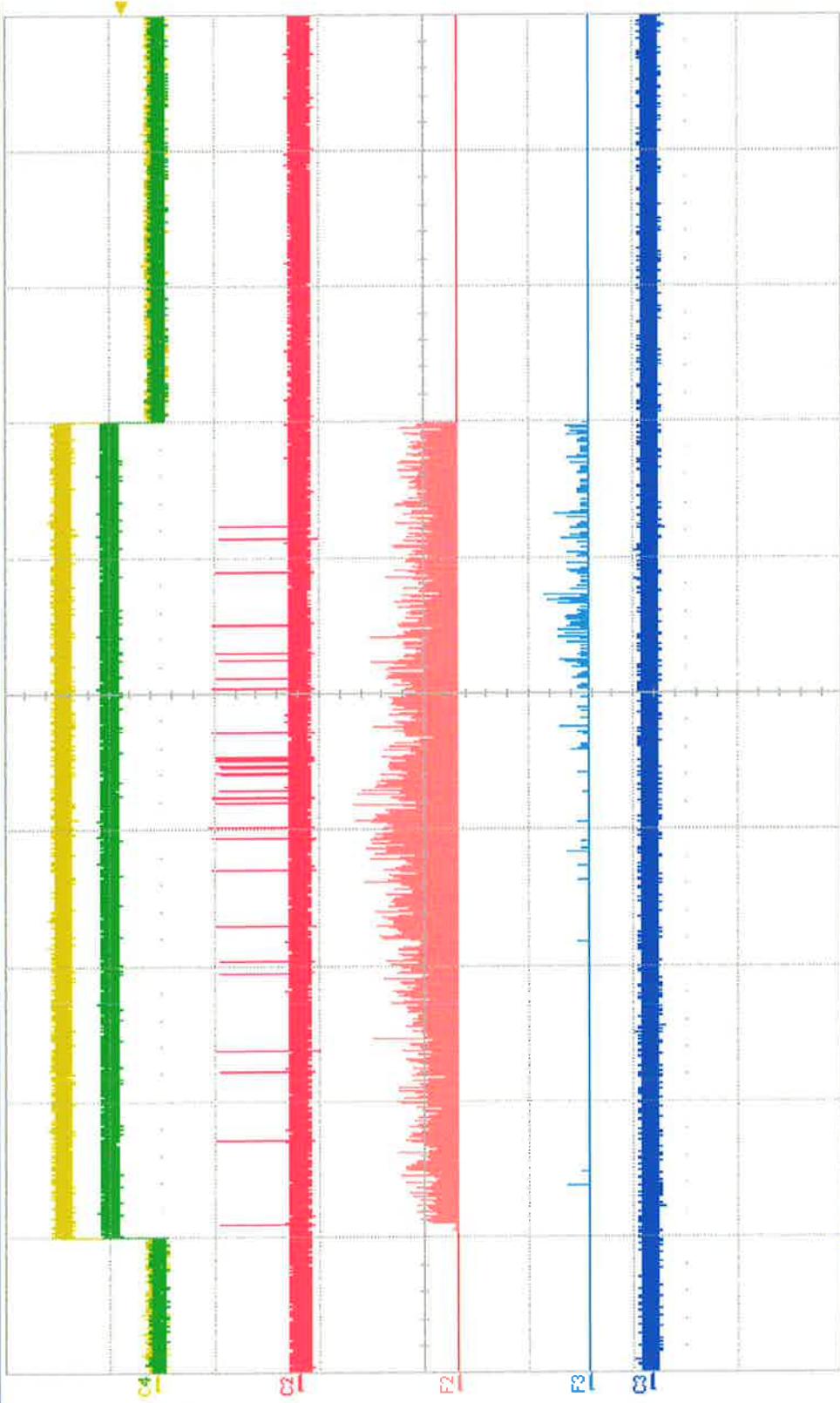


File Vertical Threshold Trigger Display Cursors Measure Math Analysis Utilities Help



Tbase -4.00 ms Trigger C1 DC
1.00 mV/dIV Normal 1.65 V
500 kS 50 MS/s Edge Positive

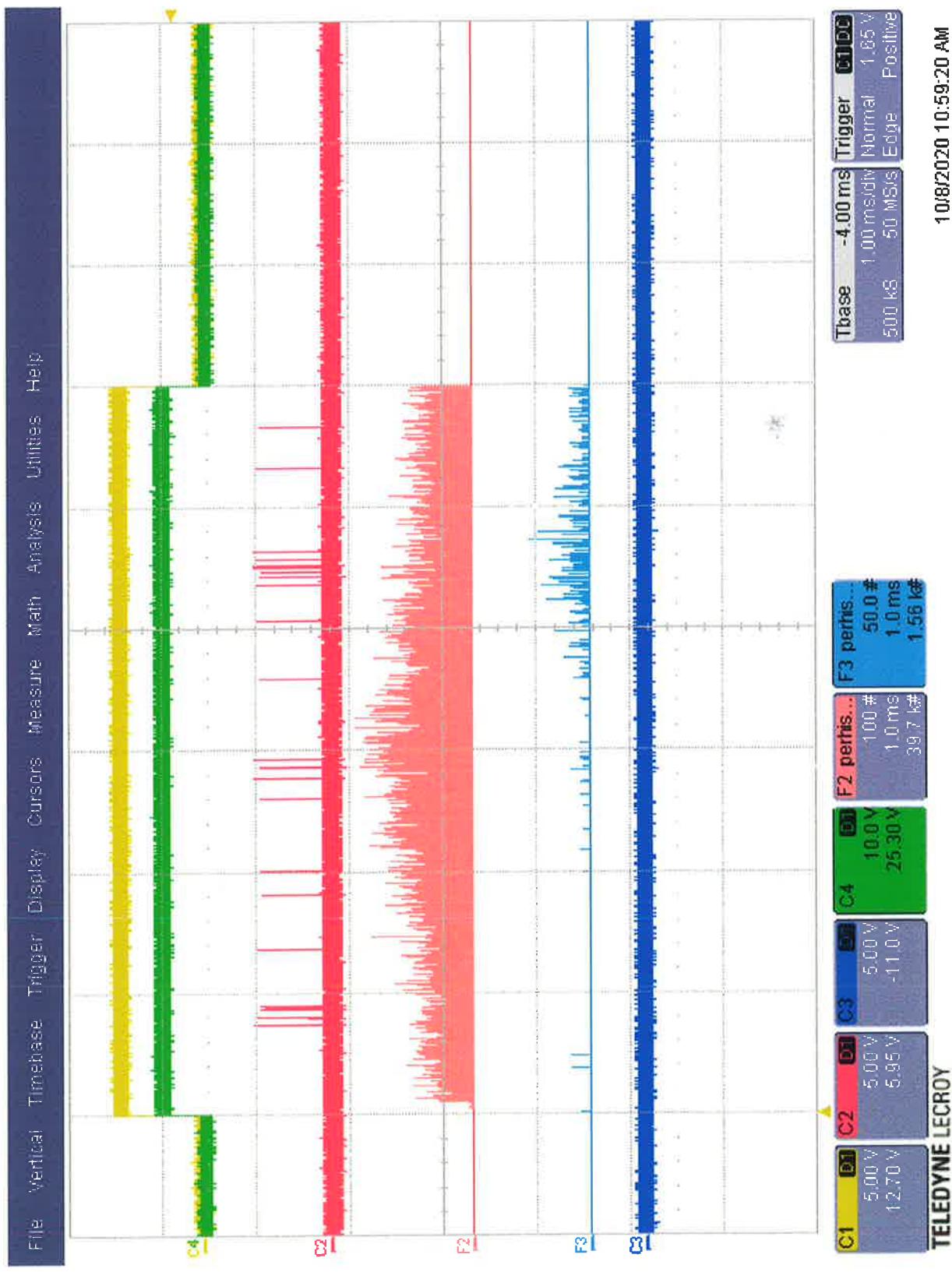
F3 peris...
50 #
100 #
1.0ms
28.1 k#

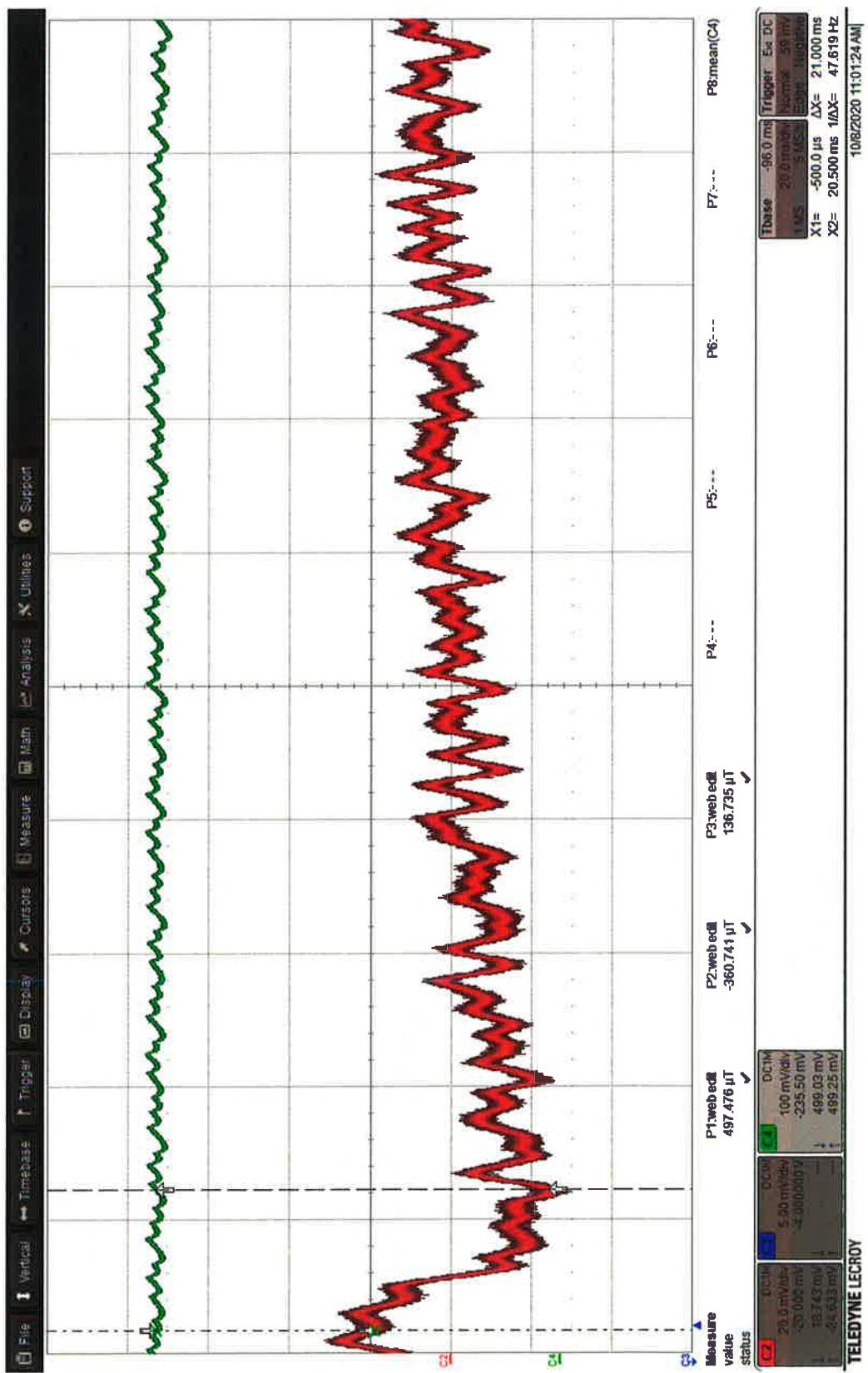
C4 D1 C3 D2 C4 10.0V
5.000V 5.95V 11.0V

C1 D1 C2 D2 C3 D3 C4 D4
5.00V 5.00V 5.95V 6.10V
12.70V 5.95V 11.0V

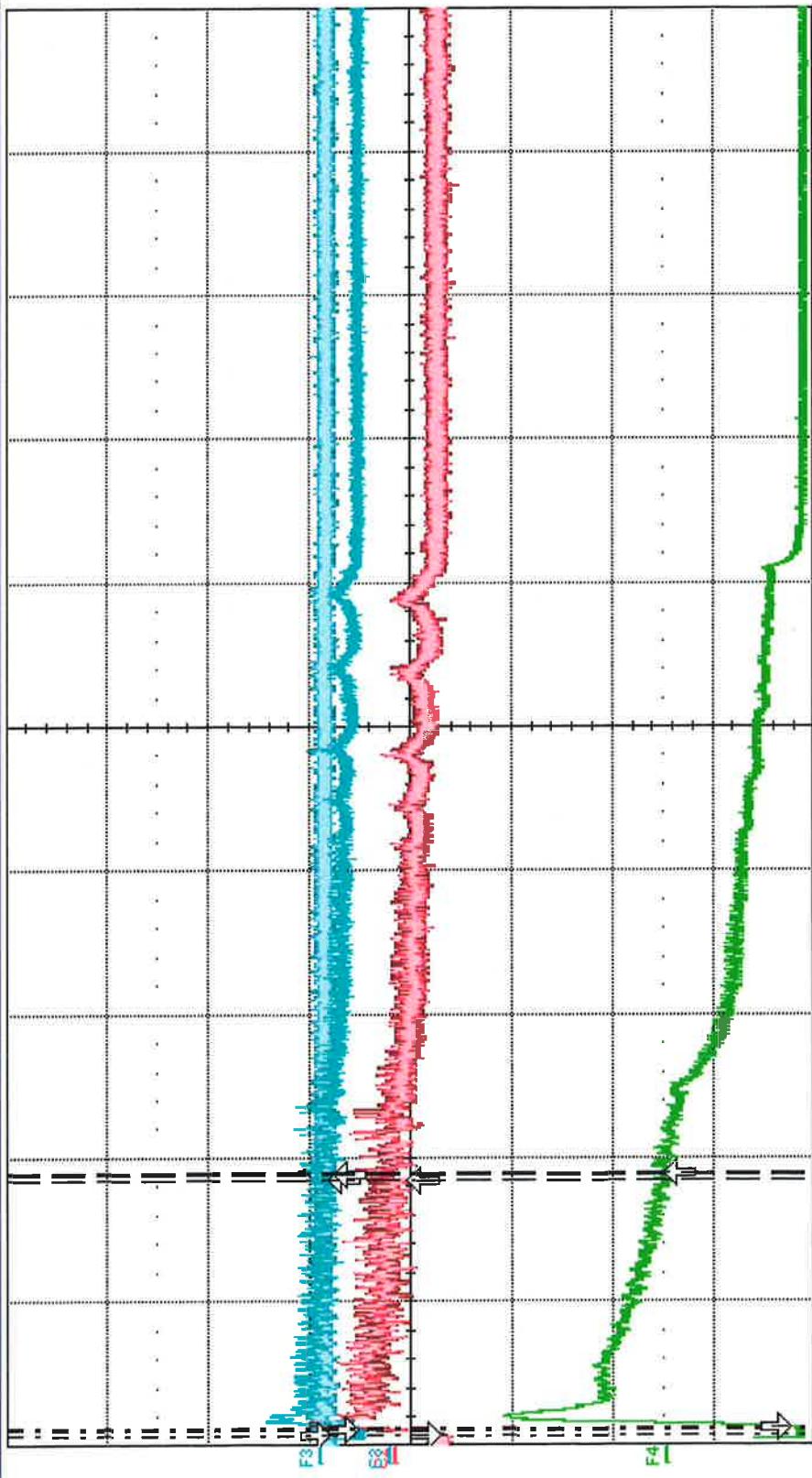
TELEDYNE LECROY

10/8/2020 10:56:21 AM





File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help

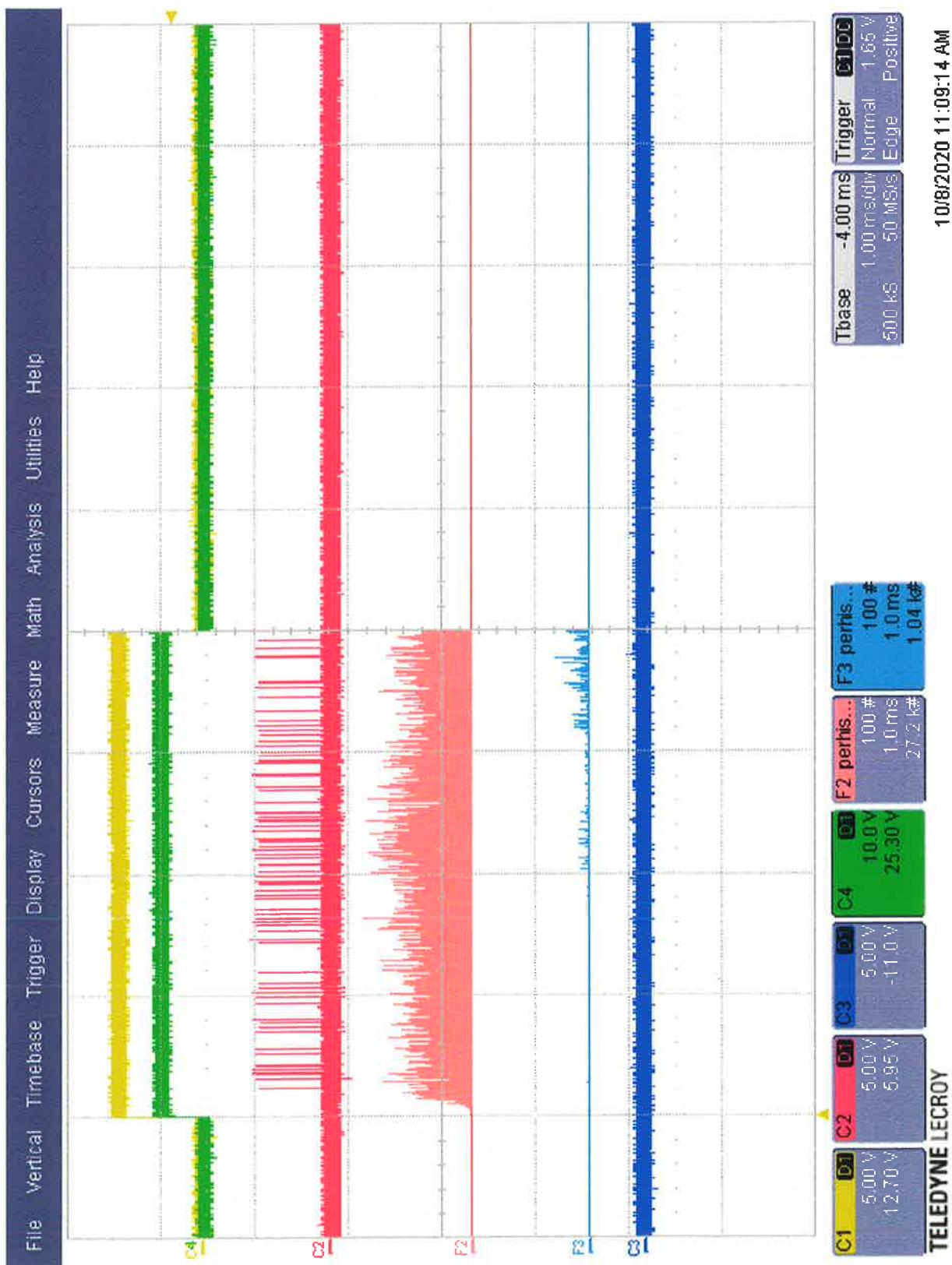


C2	001M	C3	F3 script	F4	<F3>
↓	↑	↓	DEIM	500 mV/div	500e-3div
-201 mV	-22 mV	100 mV offset	1.00 ms/div	1.00 ms/div	1.00 ms/div
↓	↑	↓	-653e-3	-602.36e-3	71 #
-174e-3	-14.37e-3	↓	-174e-3	14.37e-3	
480e-3	616.73e-3	↓	480e-3	616.73e-3	

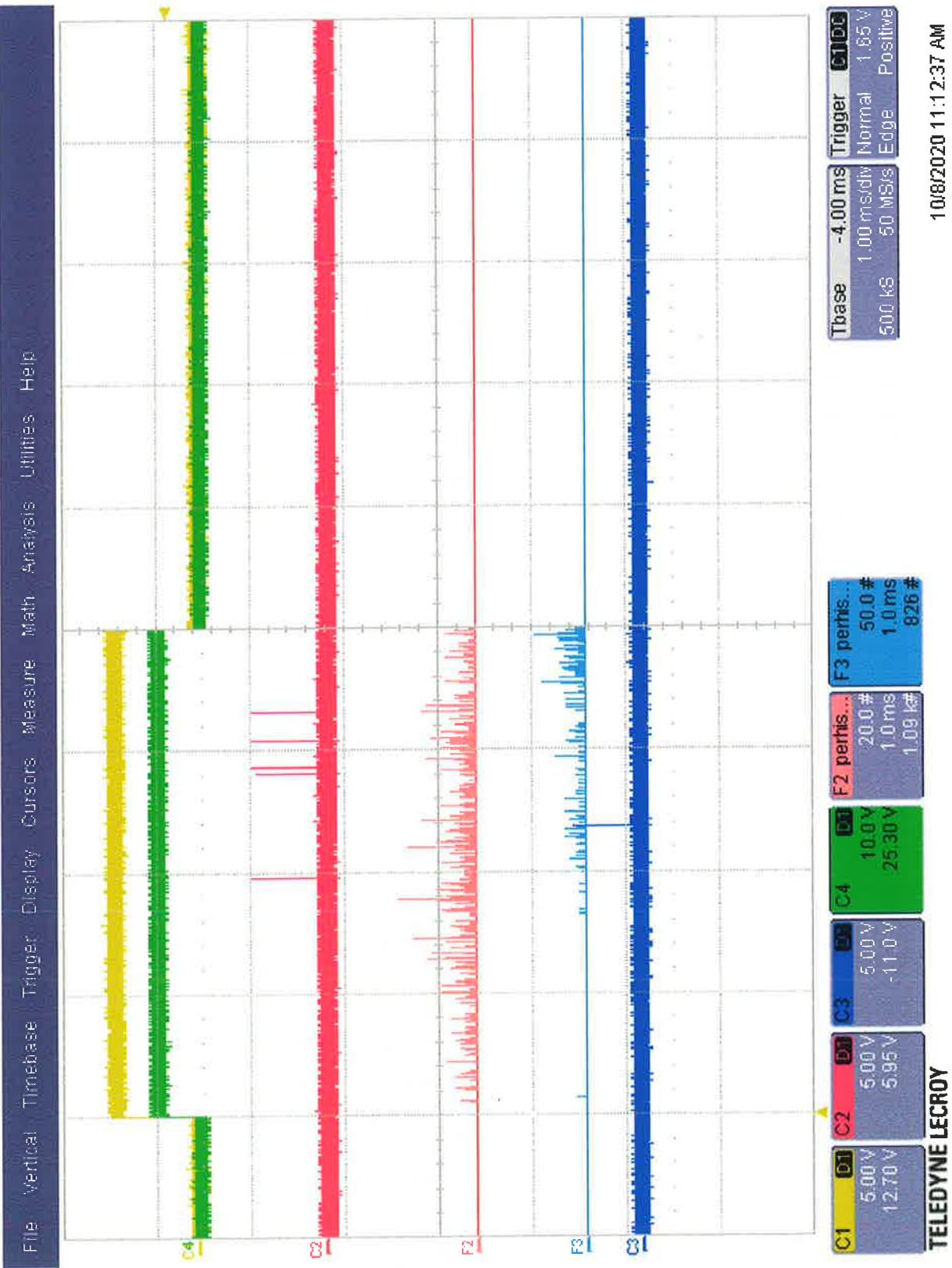
Tbase -5.00 ms
wStream 1.00 ms Normal
50.0 kS 5.0 MSUs Edge Negative
X1 = 76.2 μ s $\Delta X = 1.7676$ ms
X2 = 1.8438 ms $\Delta X = 565.74$ Hz

Processing ...

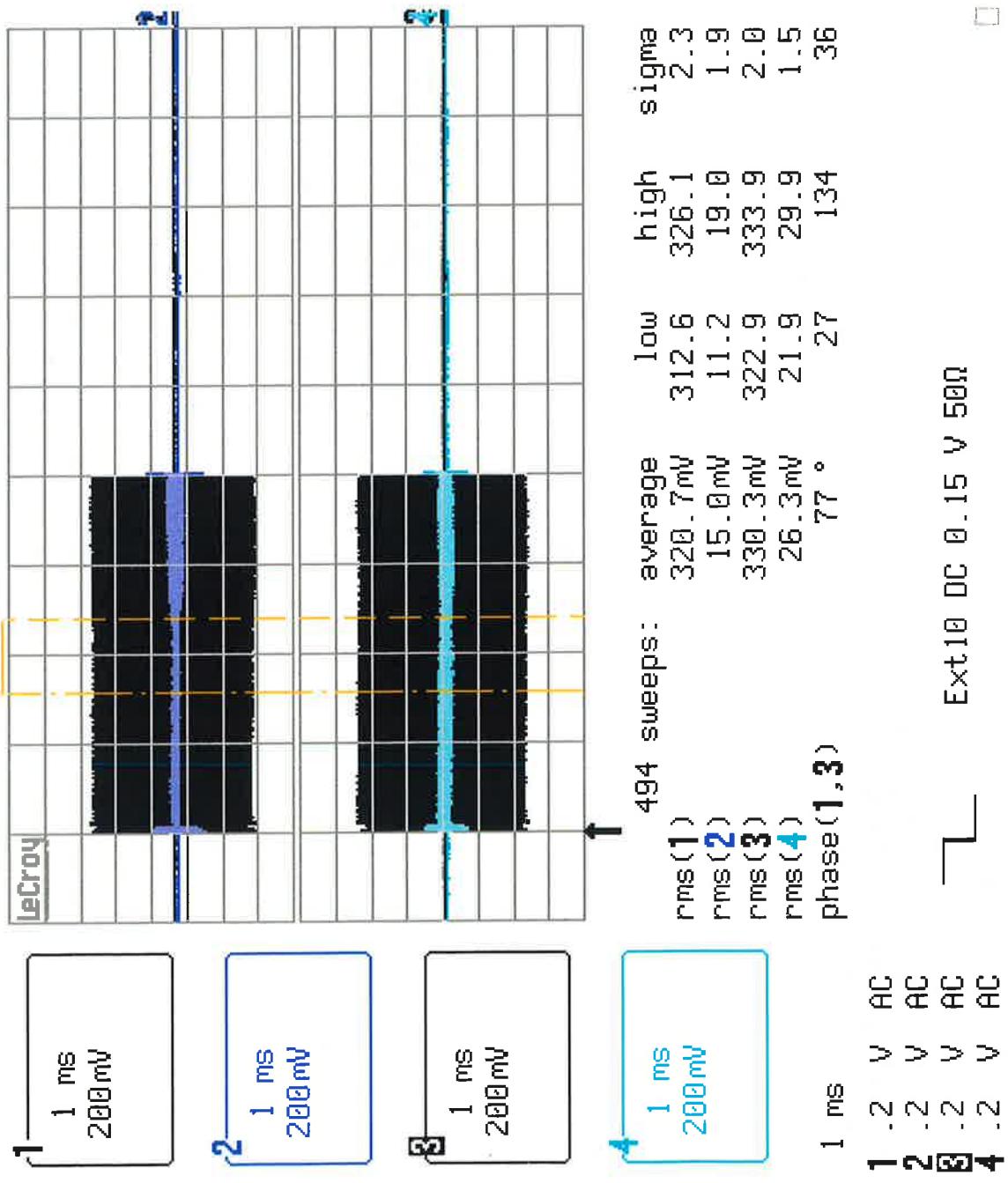
LeCroy

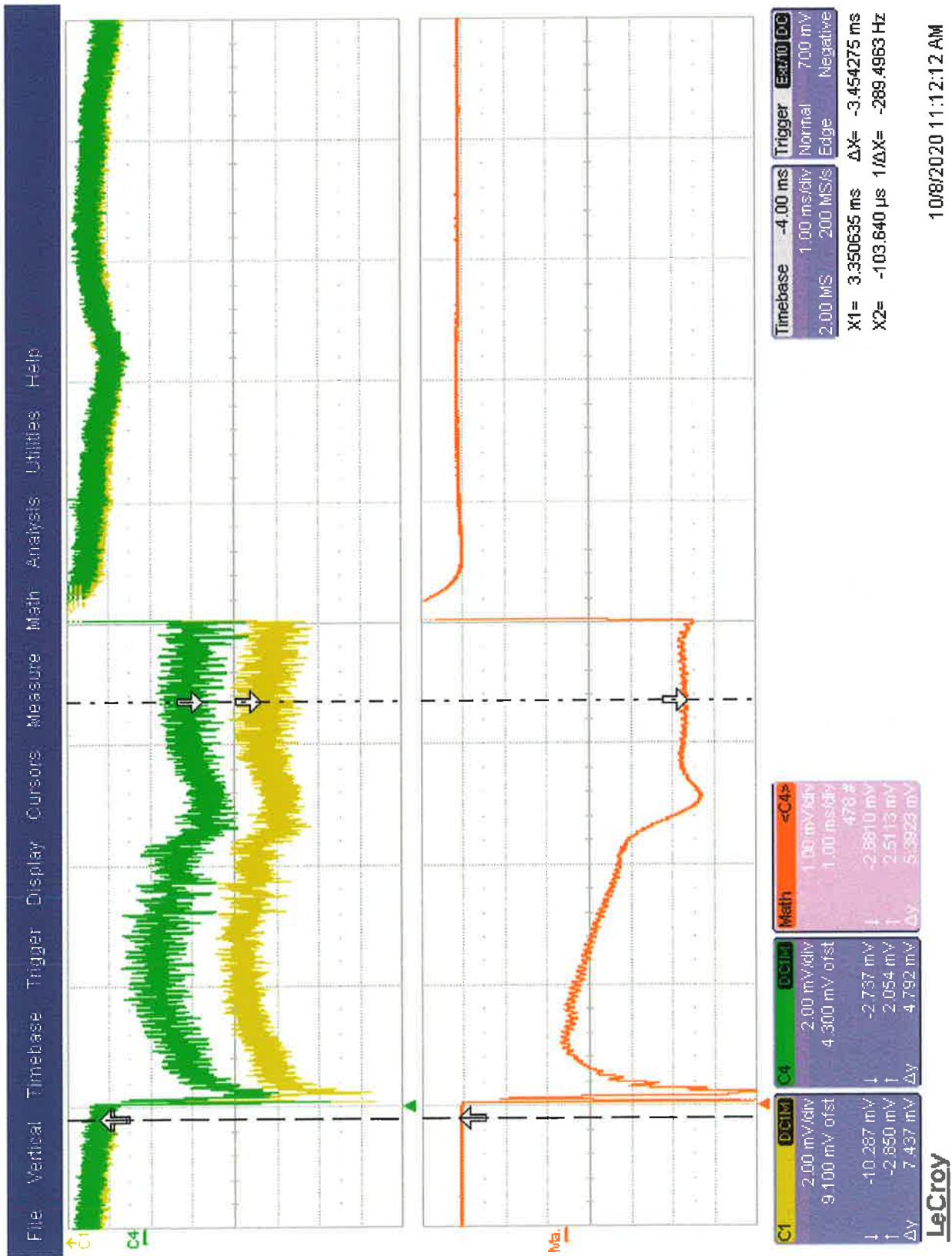


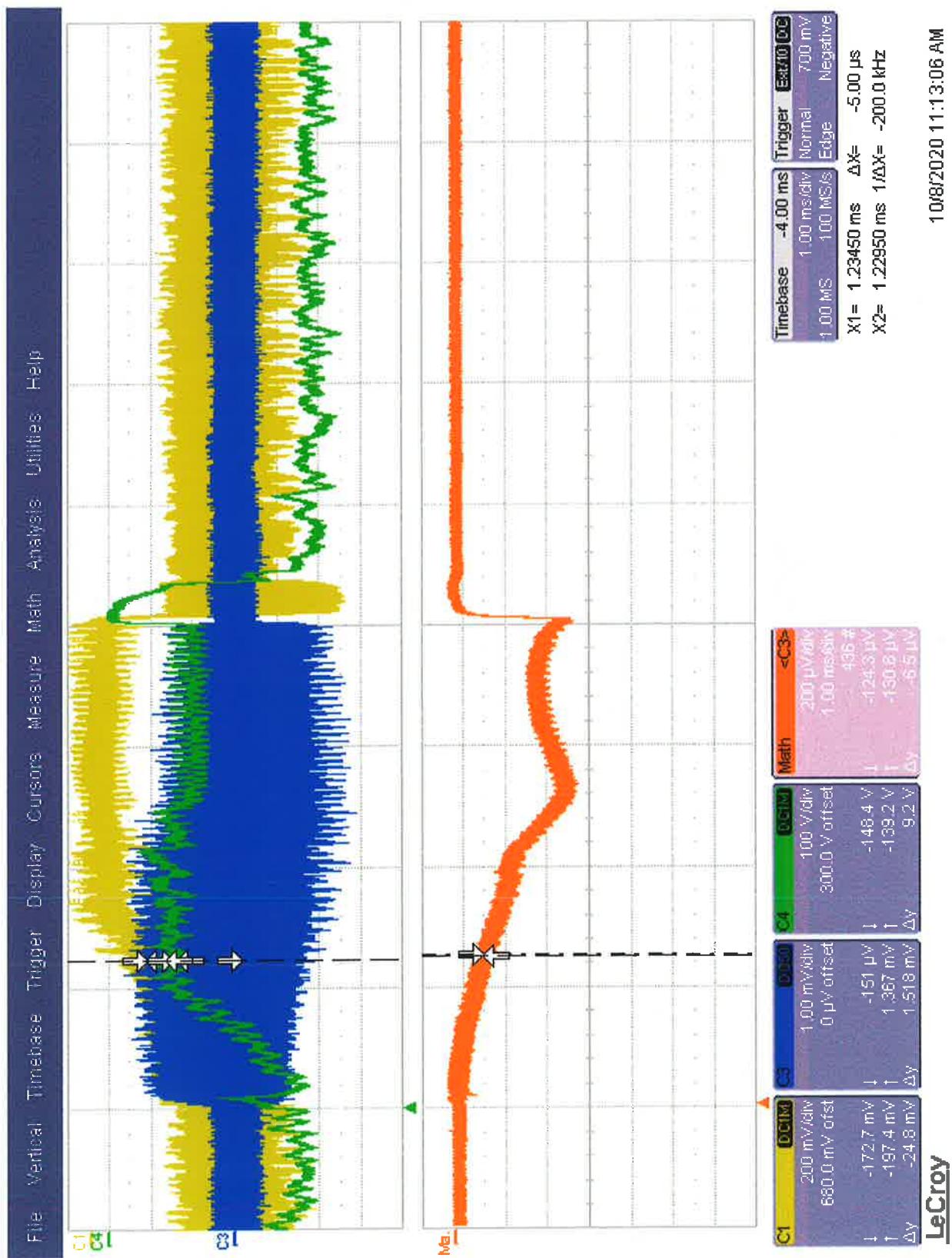
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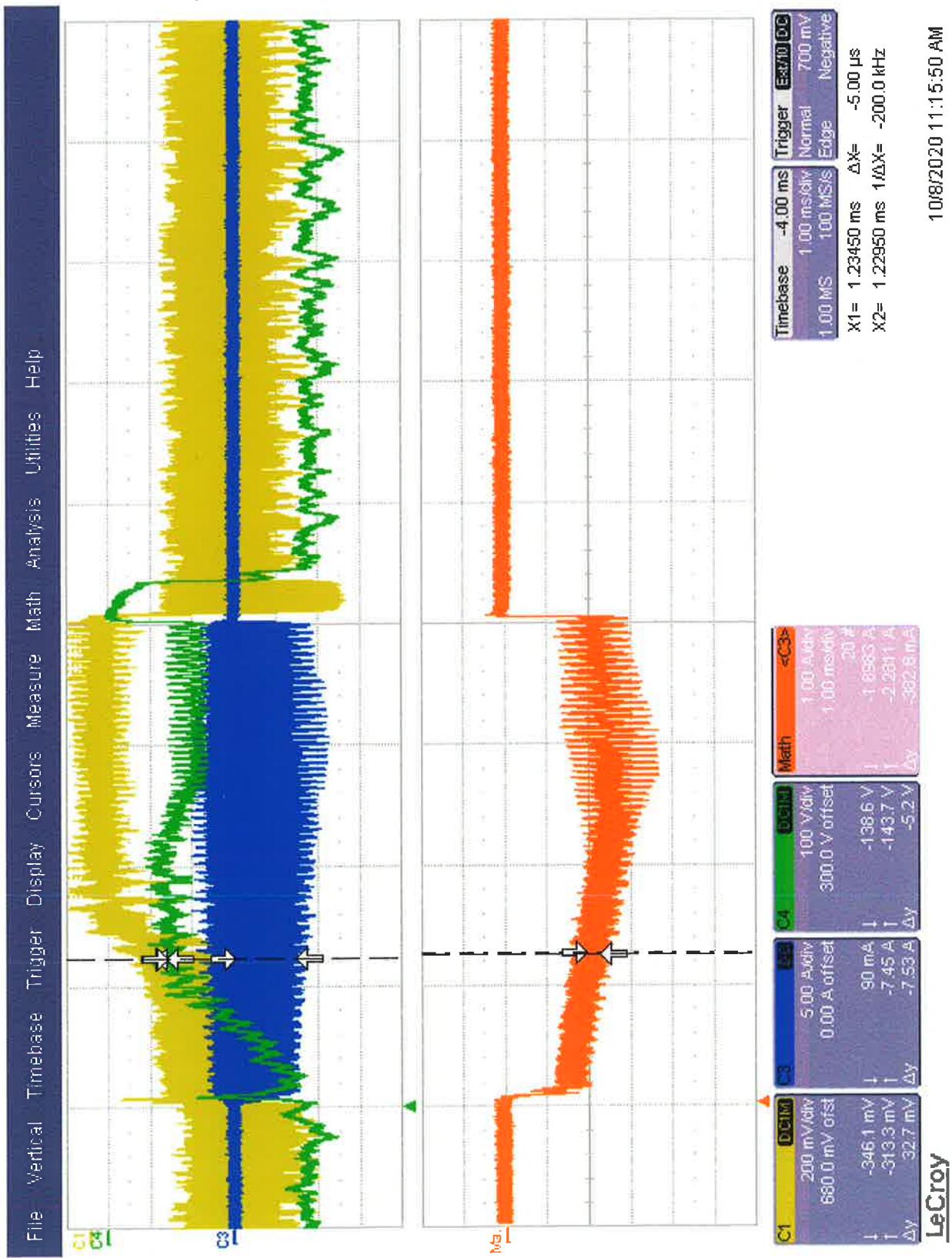


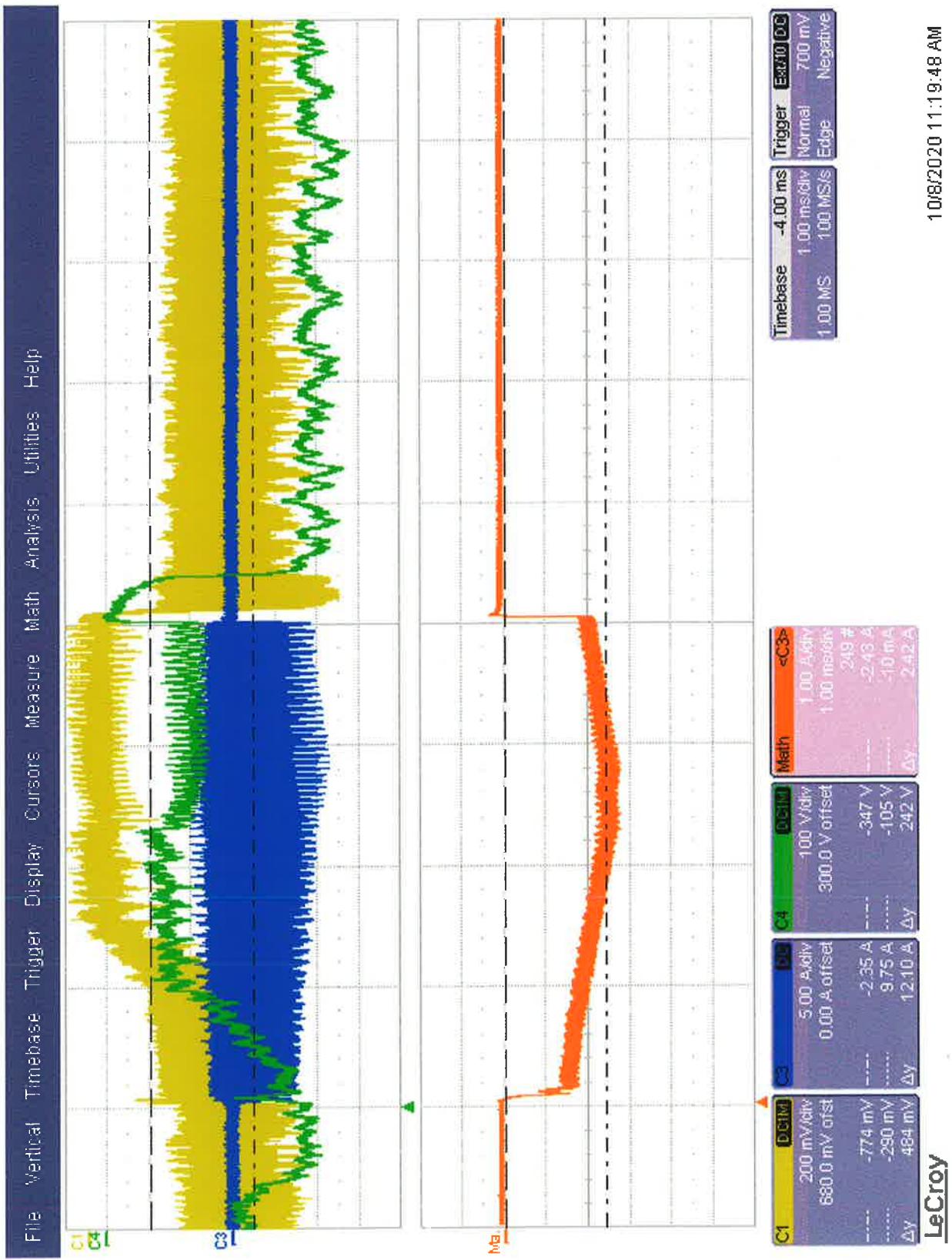
8-Oct-20
11:12:18



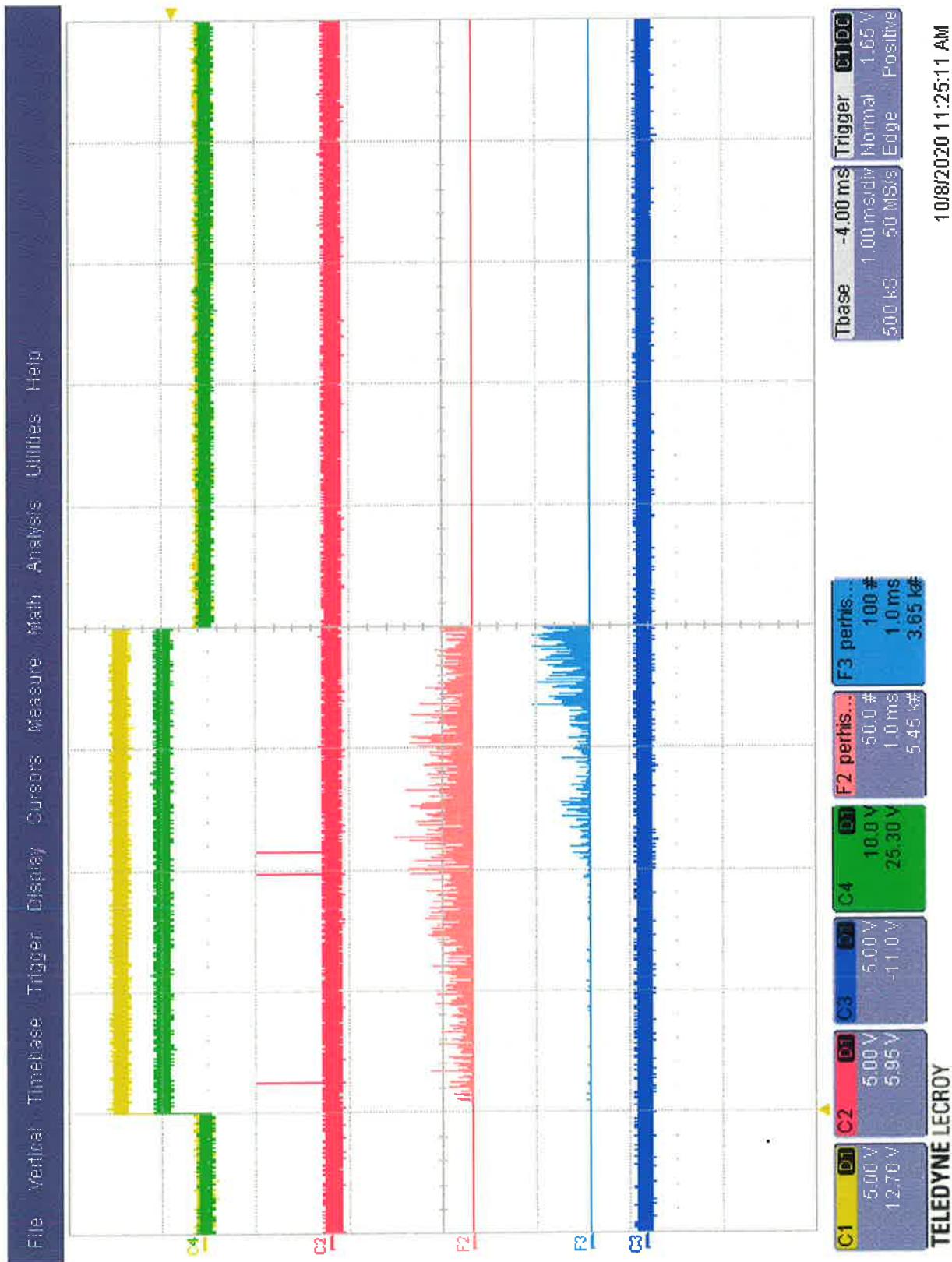


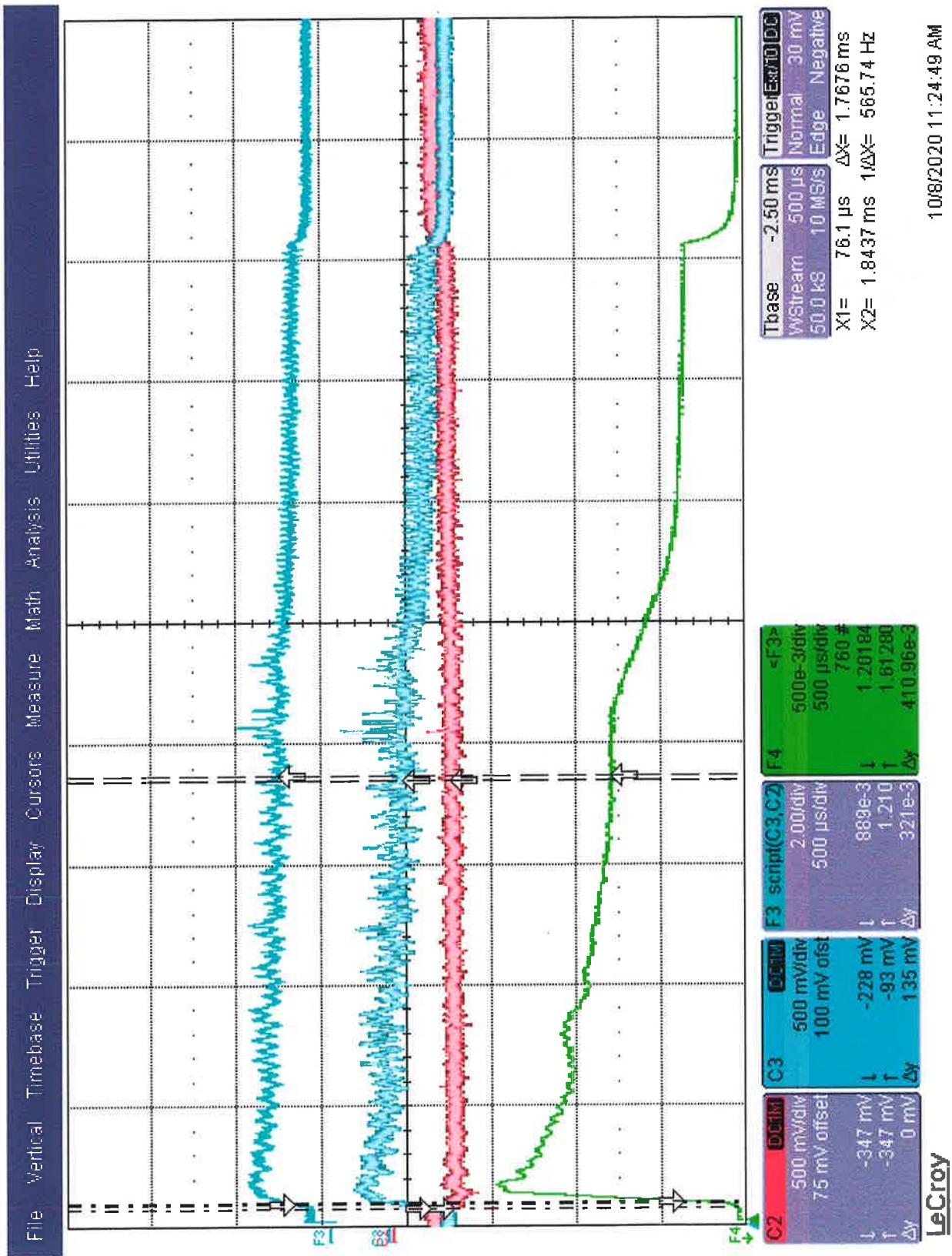




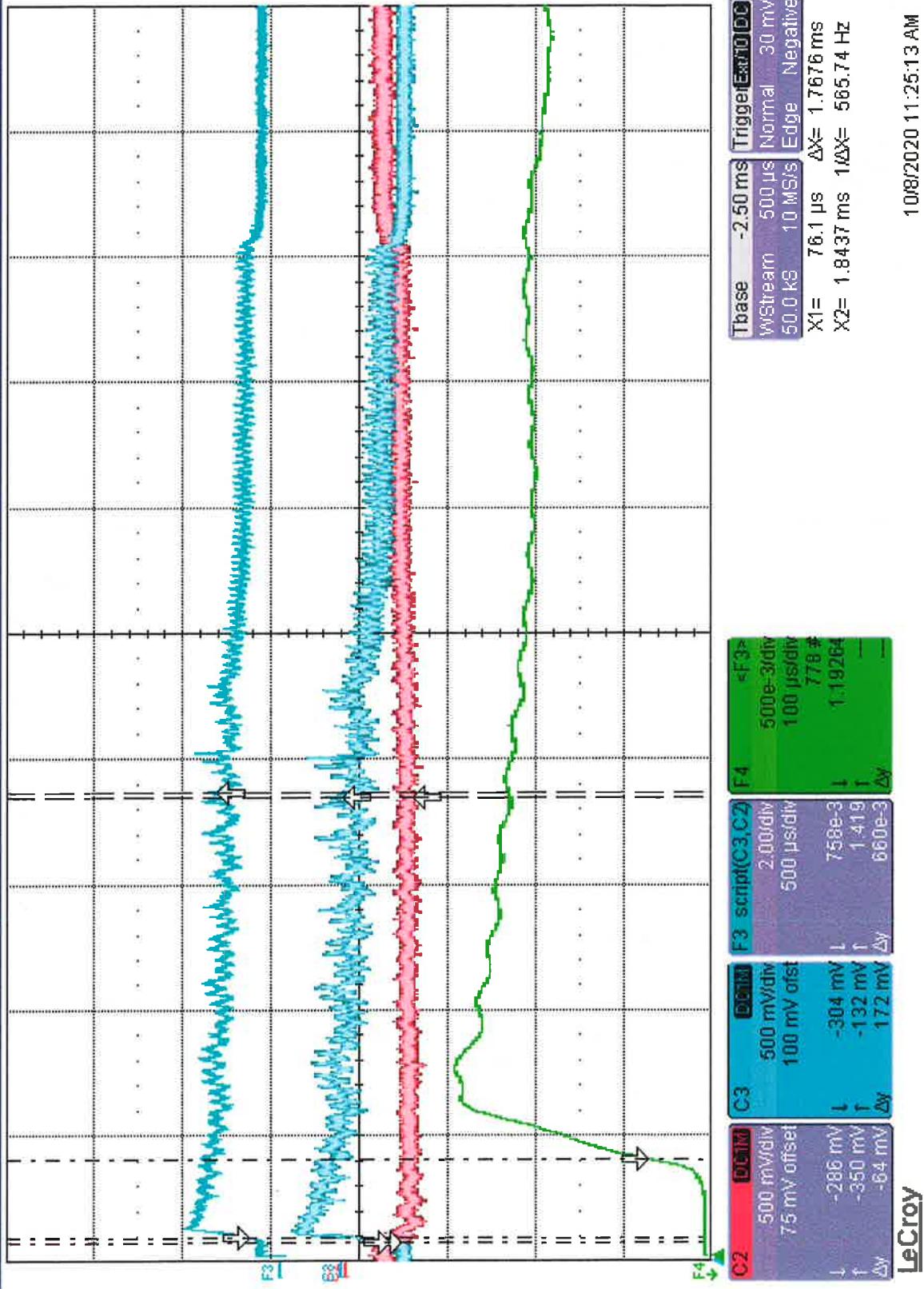


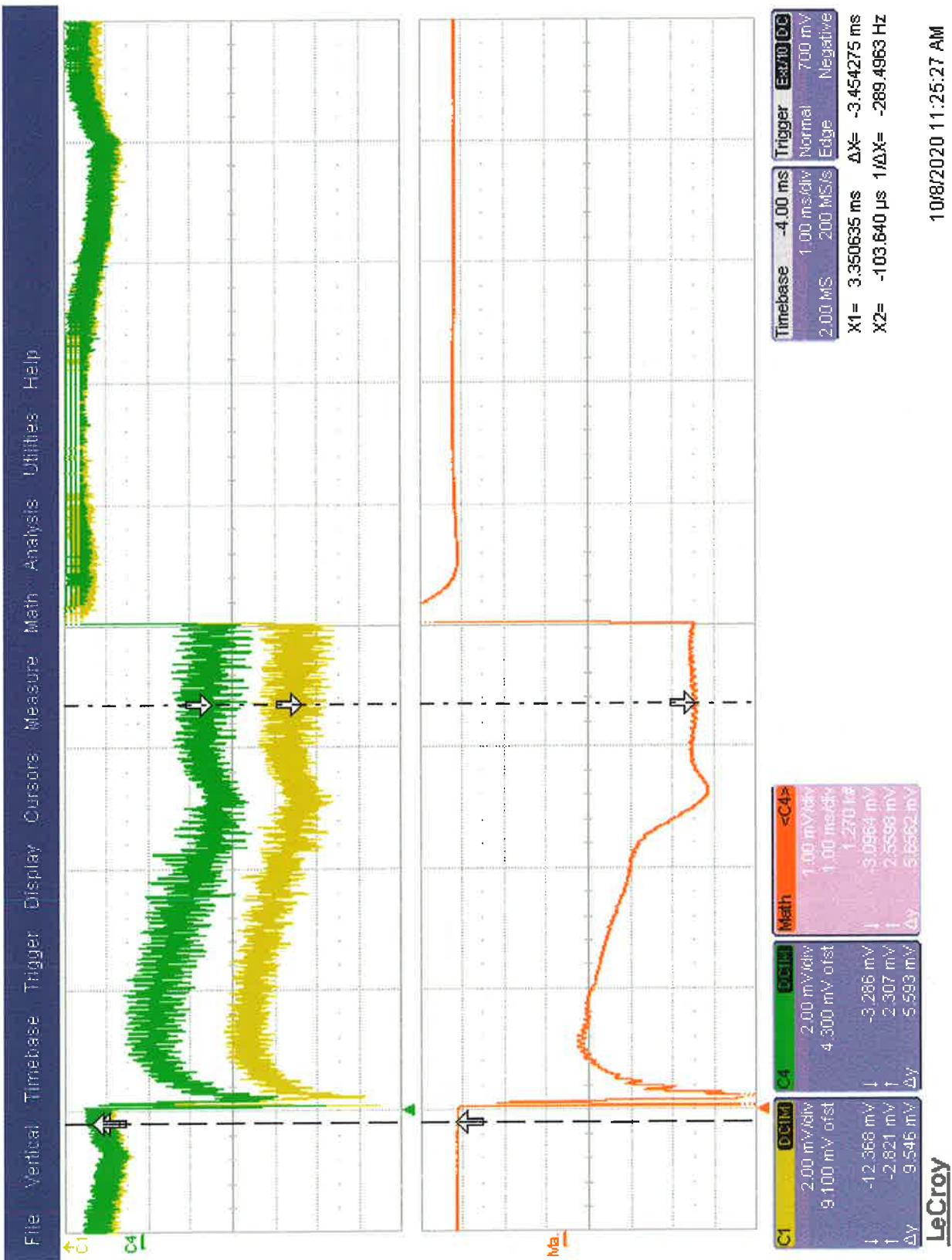
10/8/2020 11:19:48 AM



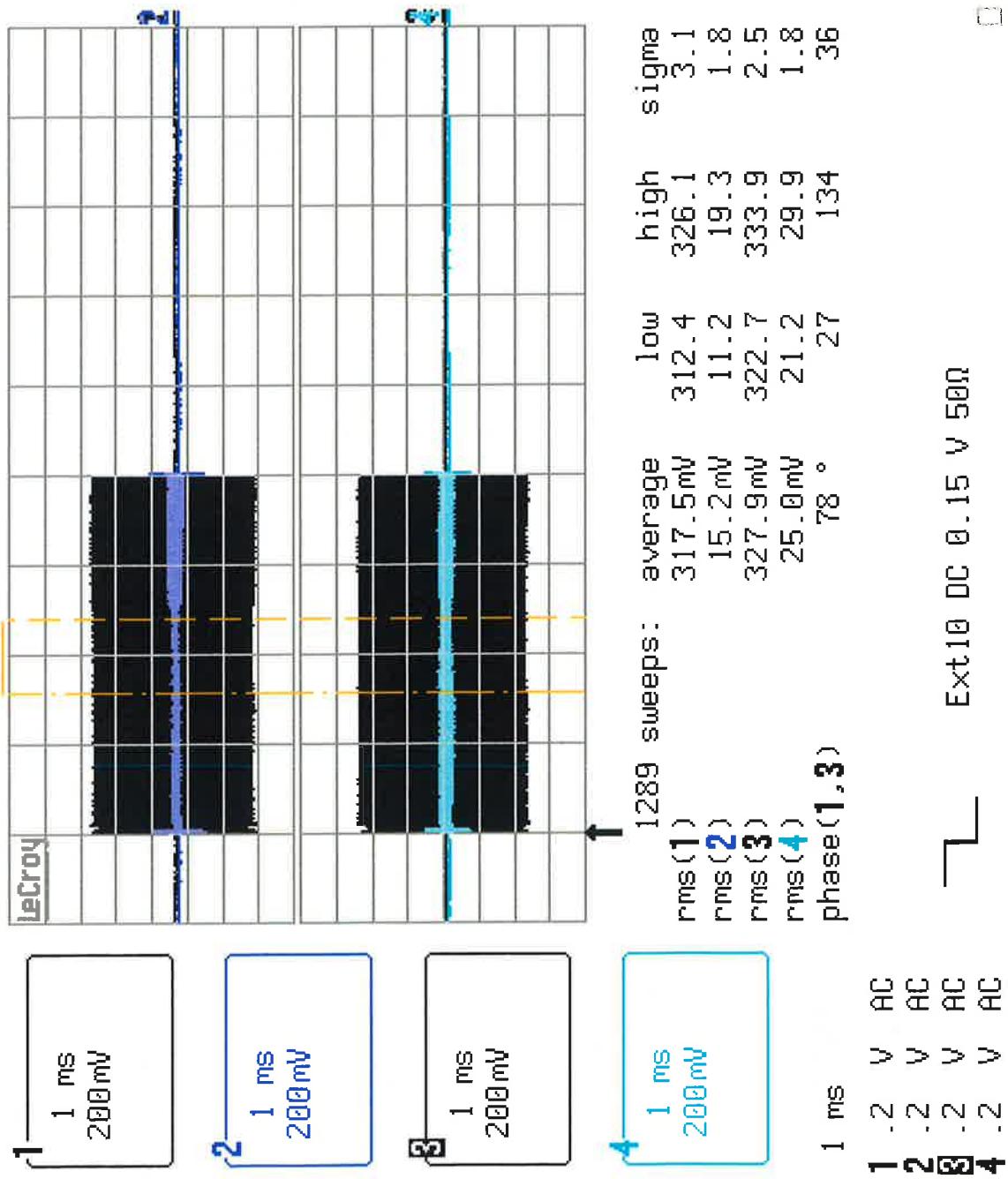


File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help

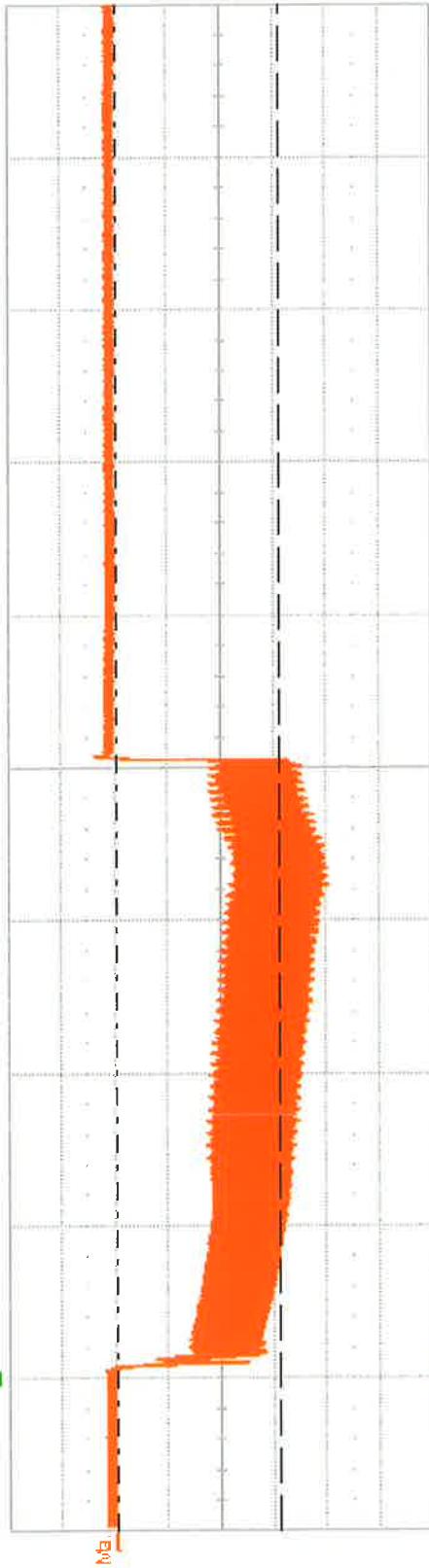
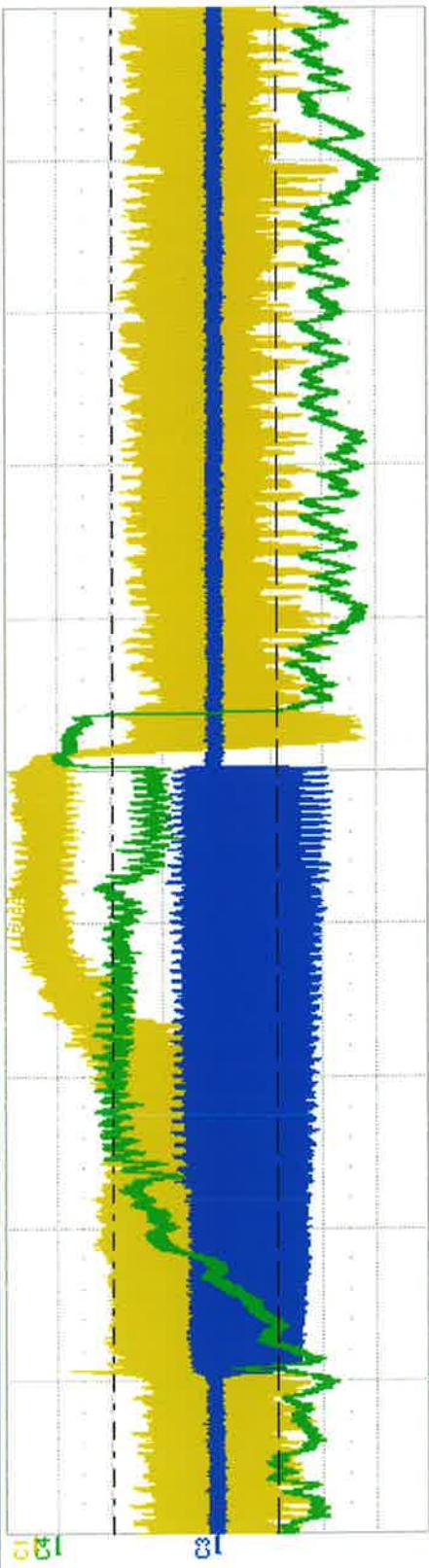




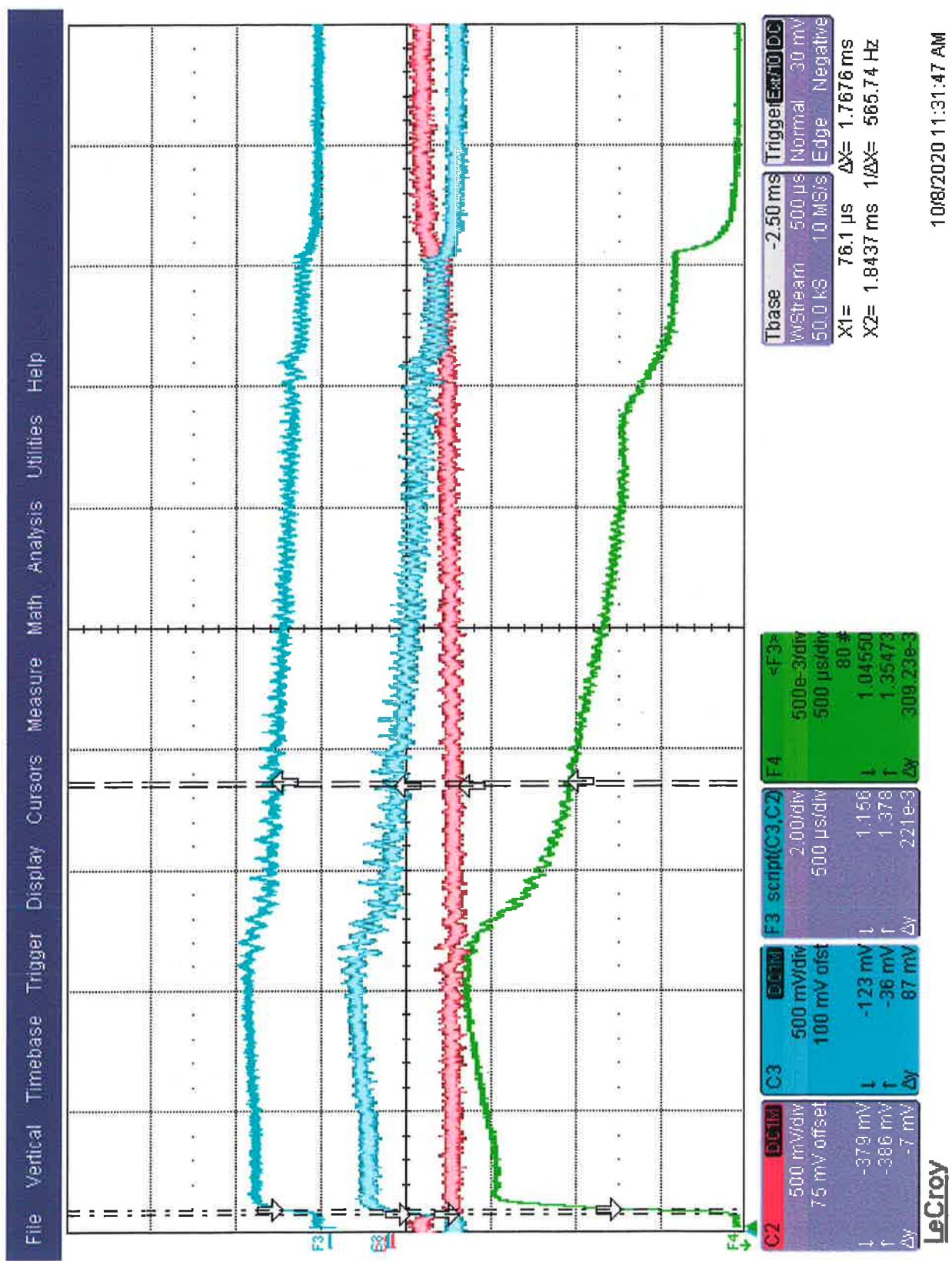
8-Oct-20
11:25:34

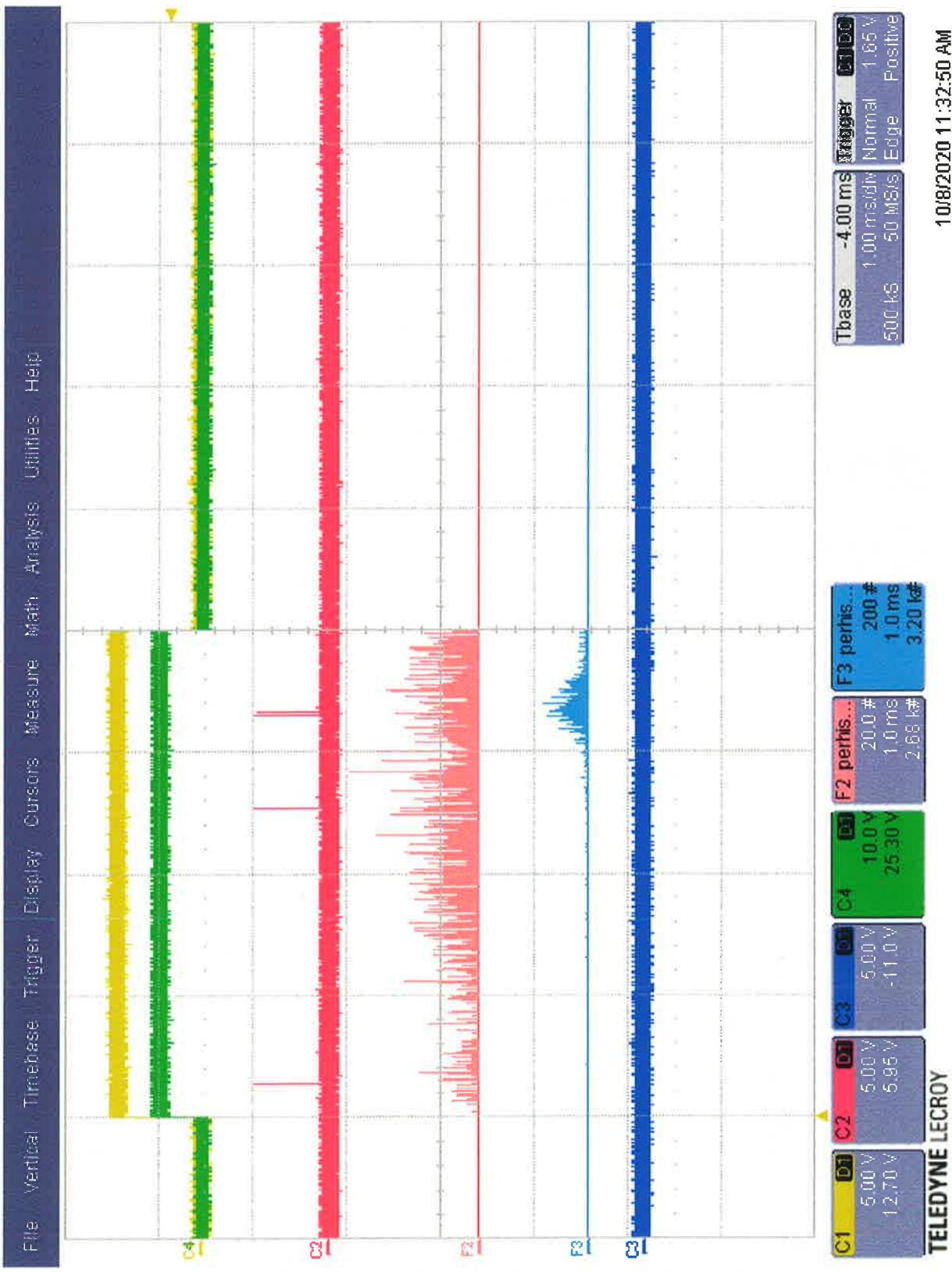


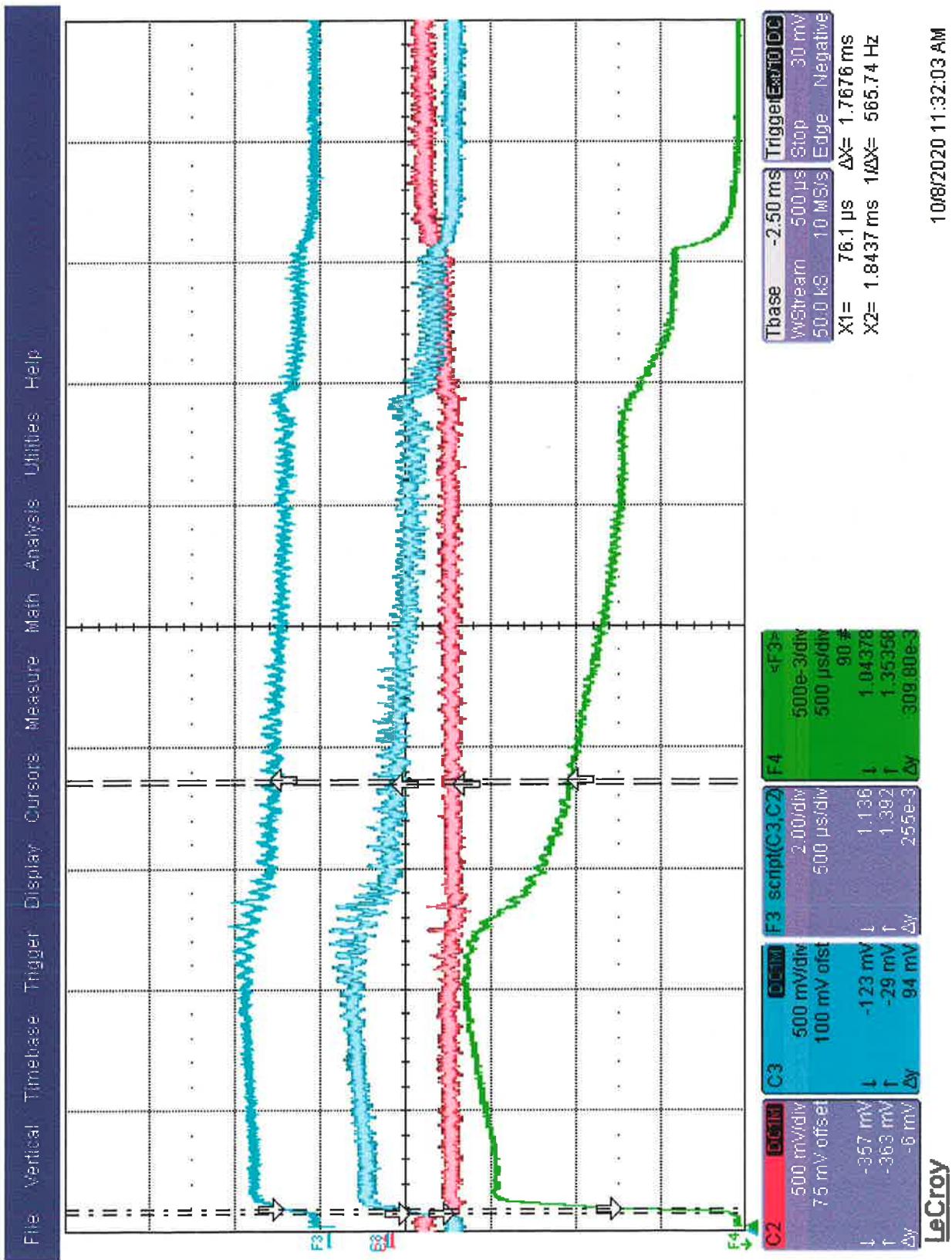
File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



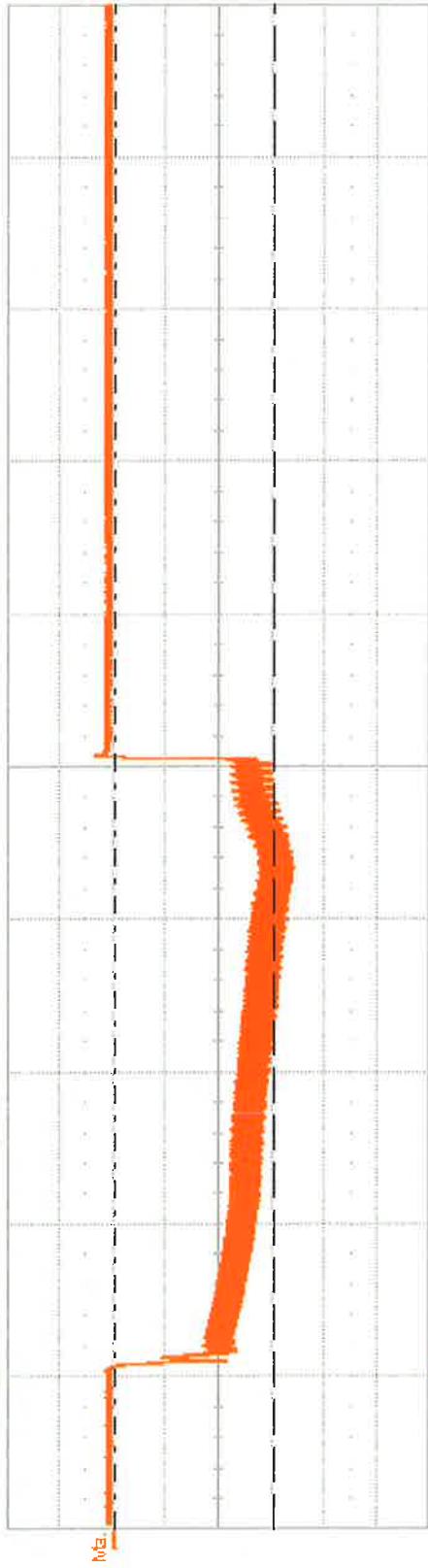
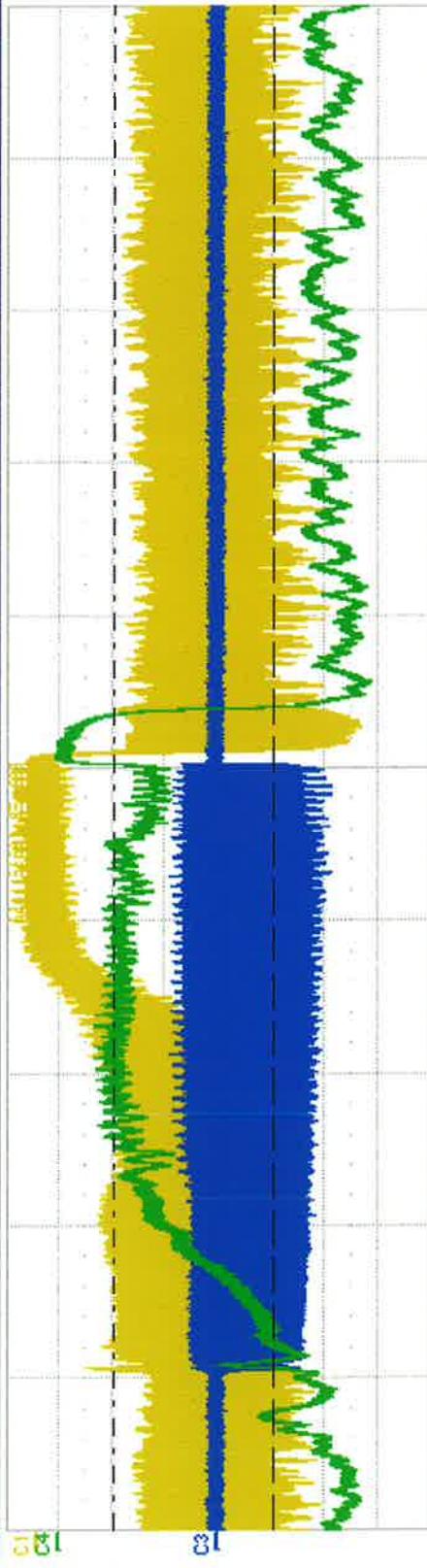
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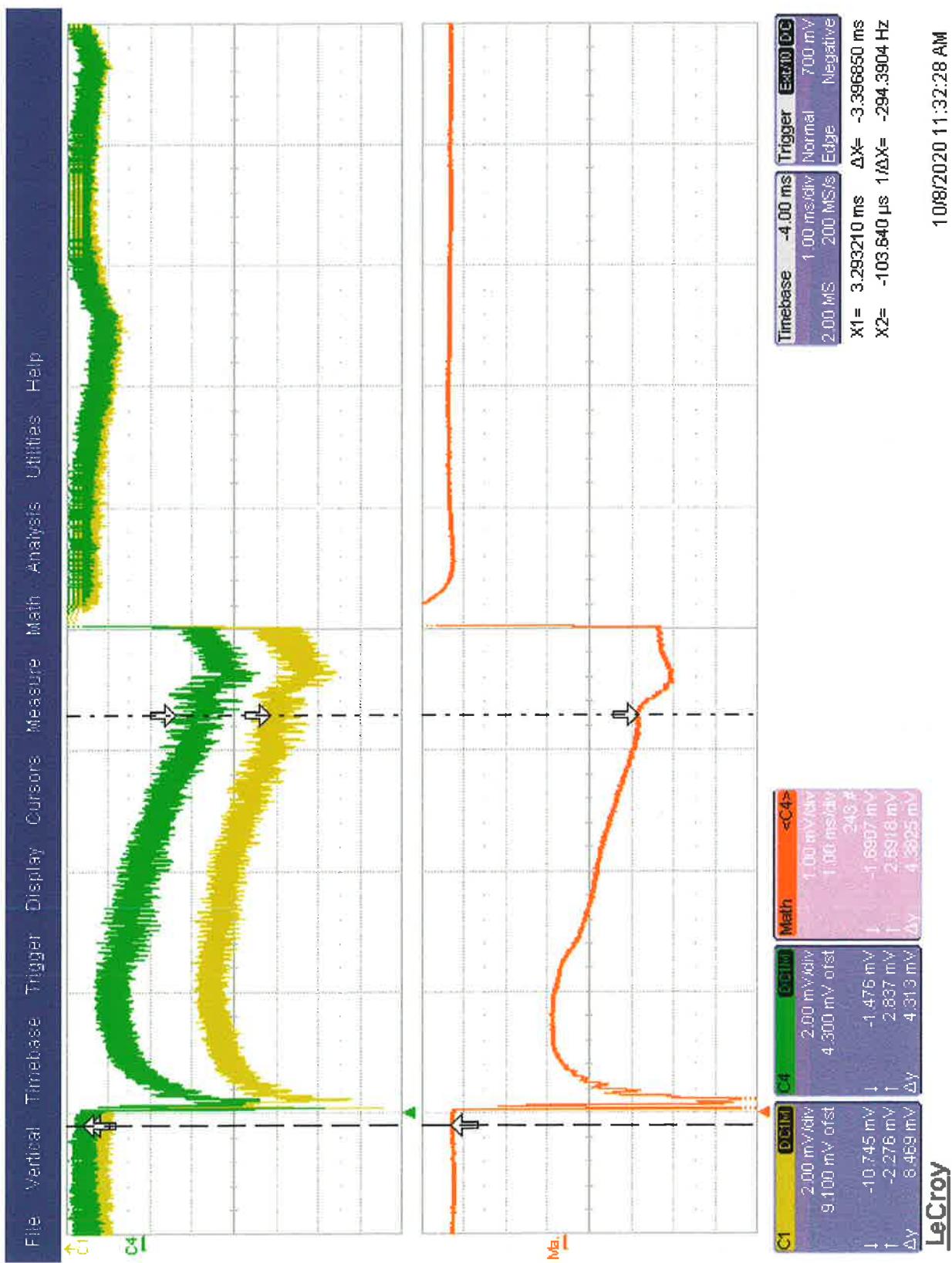




File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



10/8/2020 11:32:08 AM

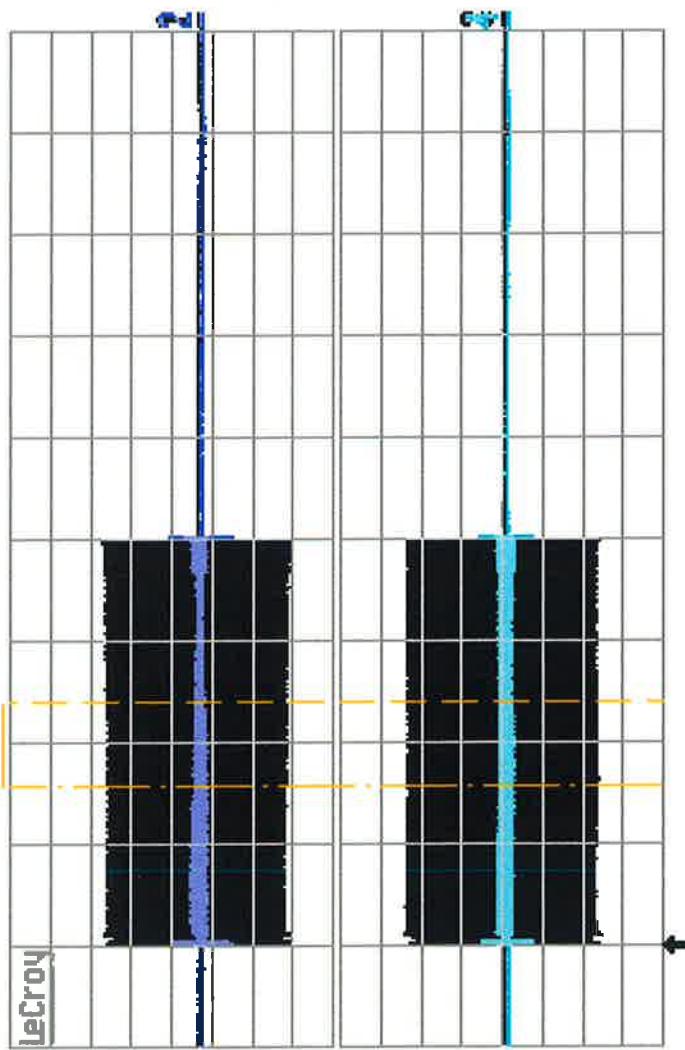


8-Oct-20
11:32:36

1 1 ms
200 mV

2 1 ms
200 mV

3 1 ms
200 mV



4 1 ms
200 mV

1 1 ms
200 mV

243 sweeps:
rms(1)
rms(2)
rms(3)
rms(4)

average
312.6 mV
22.1 mV
326.4 mV
25.7 mV

high
309.9
19.6
323.6
23.4

sigma
1.3
1.3
1.2
1.3

low
315.5
25.0
328.9
28.7

29
133

78 °

phase(1, 3)

1 2 V AC
2 2 V AC
3 2 V AC
4 2 V AC

Ext10 DC 0.15 V 500
10 MS/s
NORMAL

8-Oct-20
11:37:51

