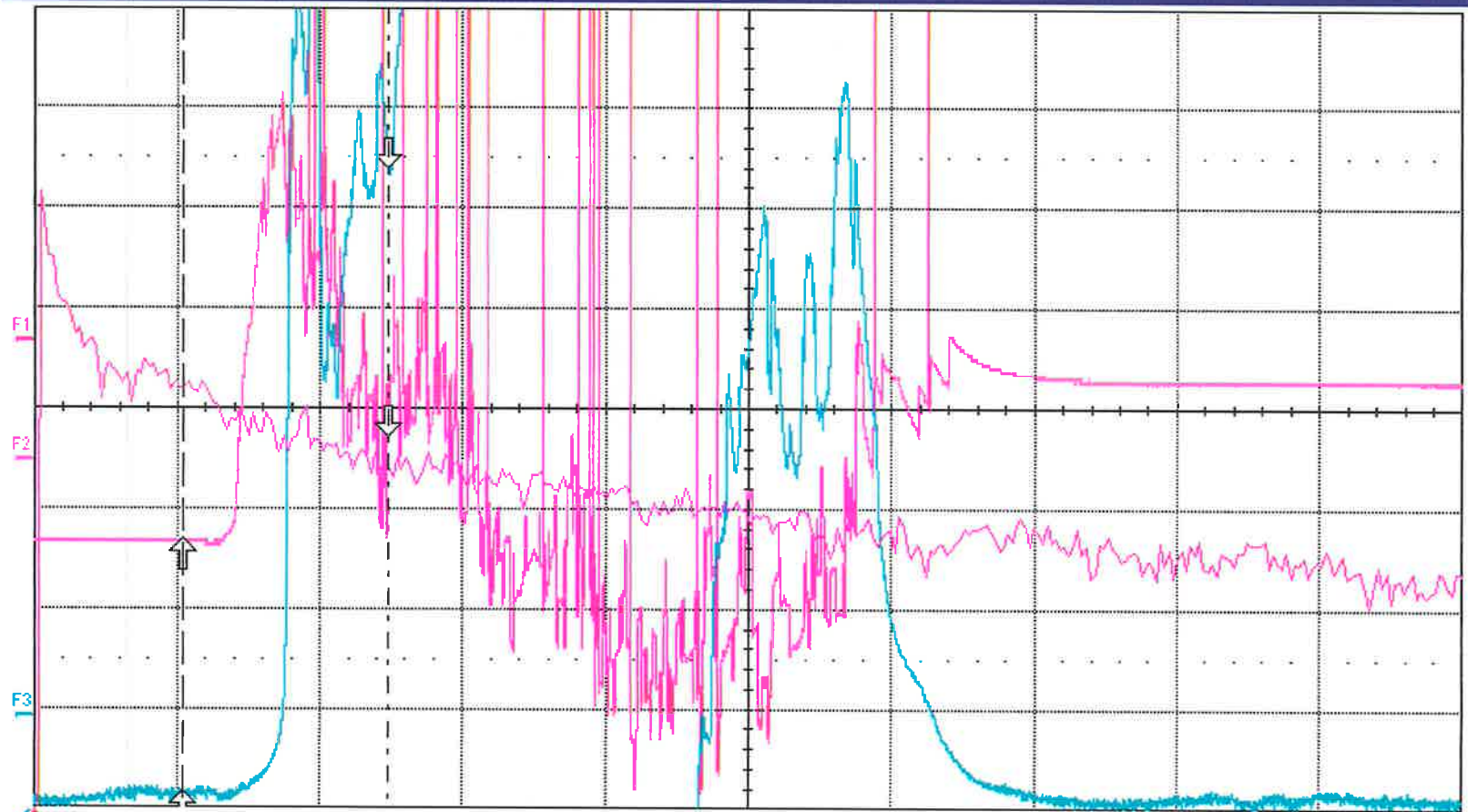


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File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help

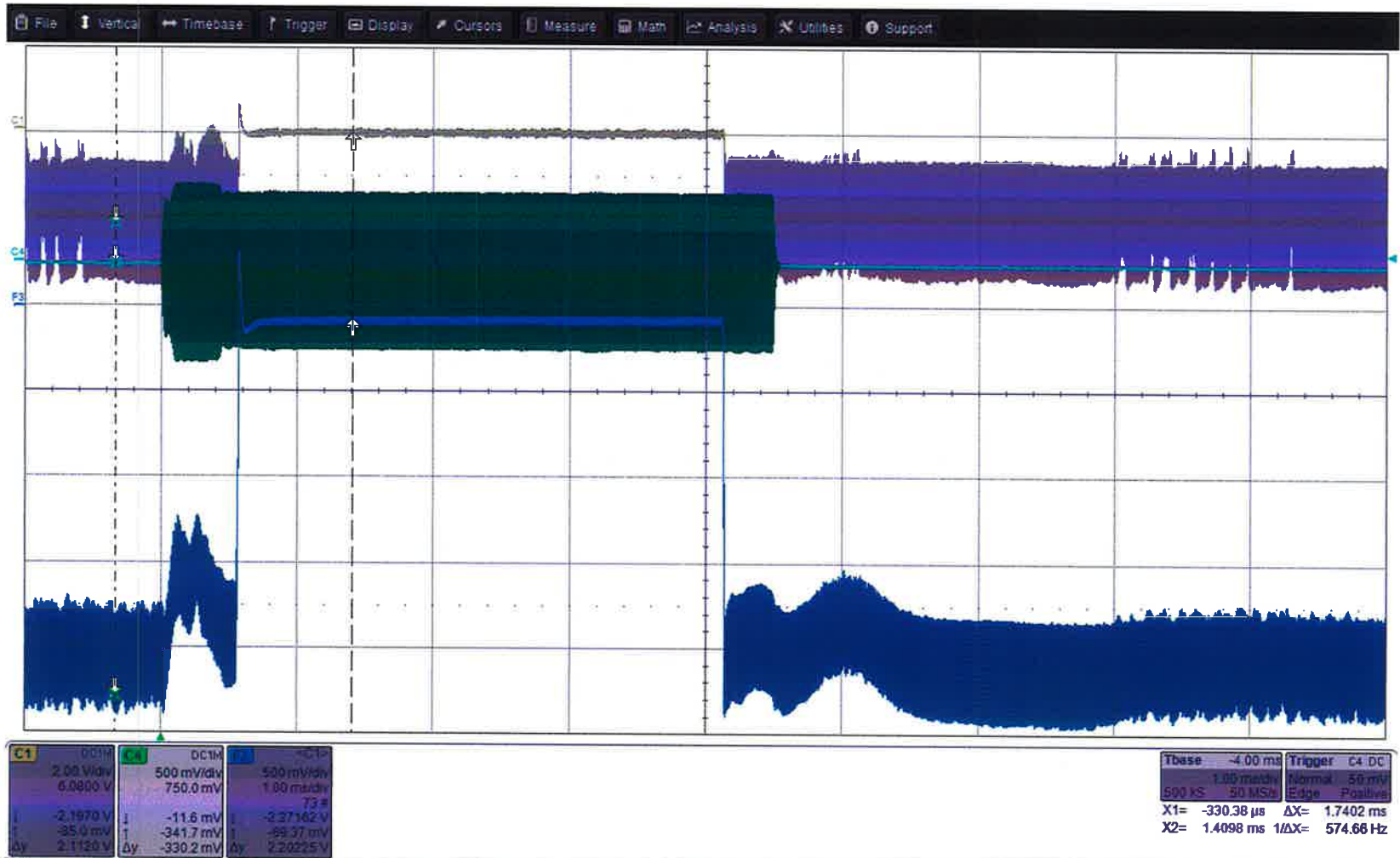


F1	<FFT(F3)>	F2	<F3>	F3	script(C3,C2)
10.0 dB/div	2.00/div	2.00/div			
5.00 kHz/div	1.00 ms/div	1.00 ms/div			
37 #	37 #				
L	---	L	515.884e-3	L	11.0075
↑	---	↑	-1.612640	↑	-1.5006
Δy	---	Δy	-2.128524	Δy	-12.5091

Tbase	-6.84 ms	Trigger	Ext10 DC
	1.00 ms/div	Normal	130 mV
50.0 kS	5.0 MS/s	Edge	Positive
X1=	4.3268 ms	ΔX=	-1.4318 ms
X2=	2.8950 ms	1/ΔX=	-698.42 Hz

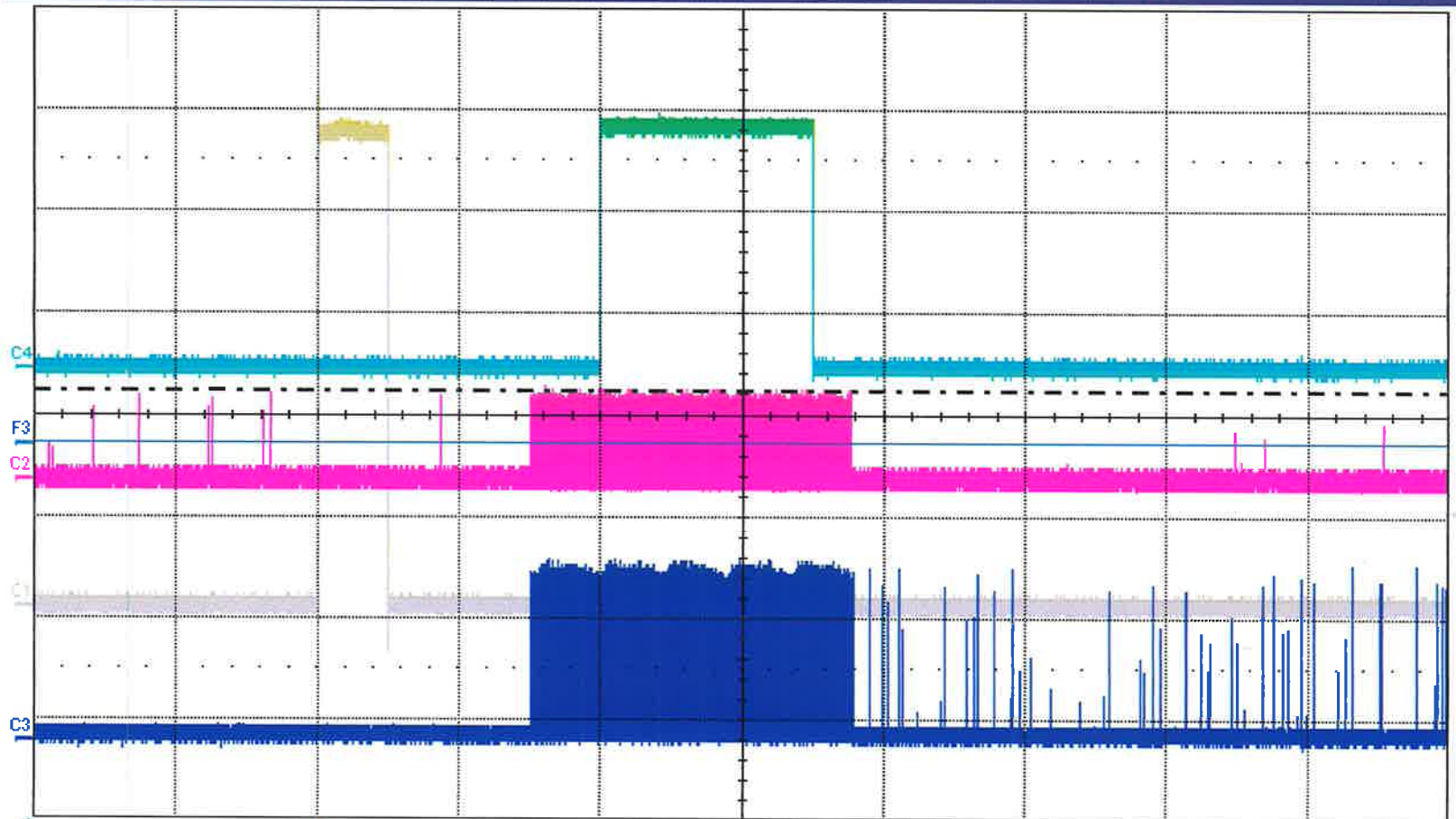
LeCroy

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C1	C2	C3	C4	F3
DC1M	DC50	DC50	DC1M	perhist(C3)
1.00 V/div	1.00 V/div	500 mV/div	2.00 V/div	20.0 M#div
-1.890 V ofst	-650 mV ofst	-1.610 V ofst	900 mV ofst	200 mV/div
				0 #
2.13 V	890 mV	1.730 V	-420 mV	10.8 M#

Tbase	-6.00 ms	Trigger	C1 DC
	2.00 ms/div	Normal	950 mV
1.00 MS	50 MS/s	Edge	Positive

TELEDYNE LECROY

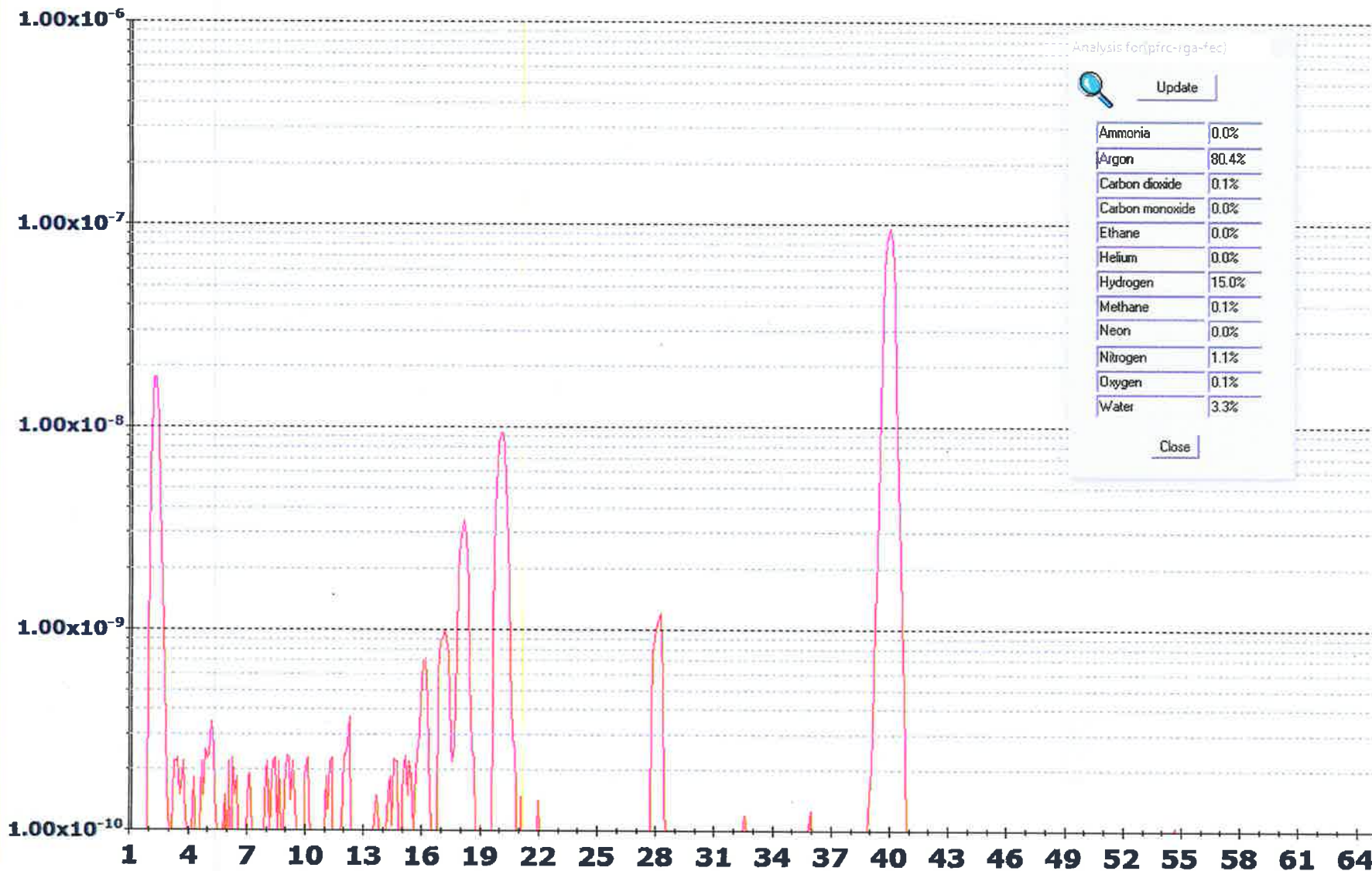
5/3/2023 12:57:31 PM

PFRC FEC RGA Analog Scan

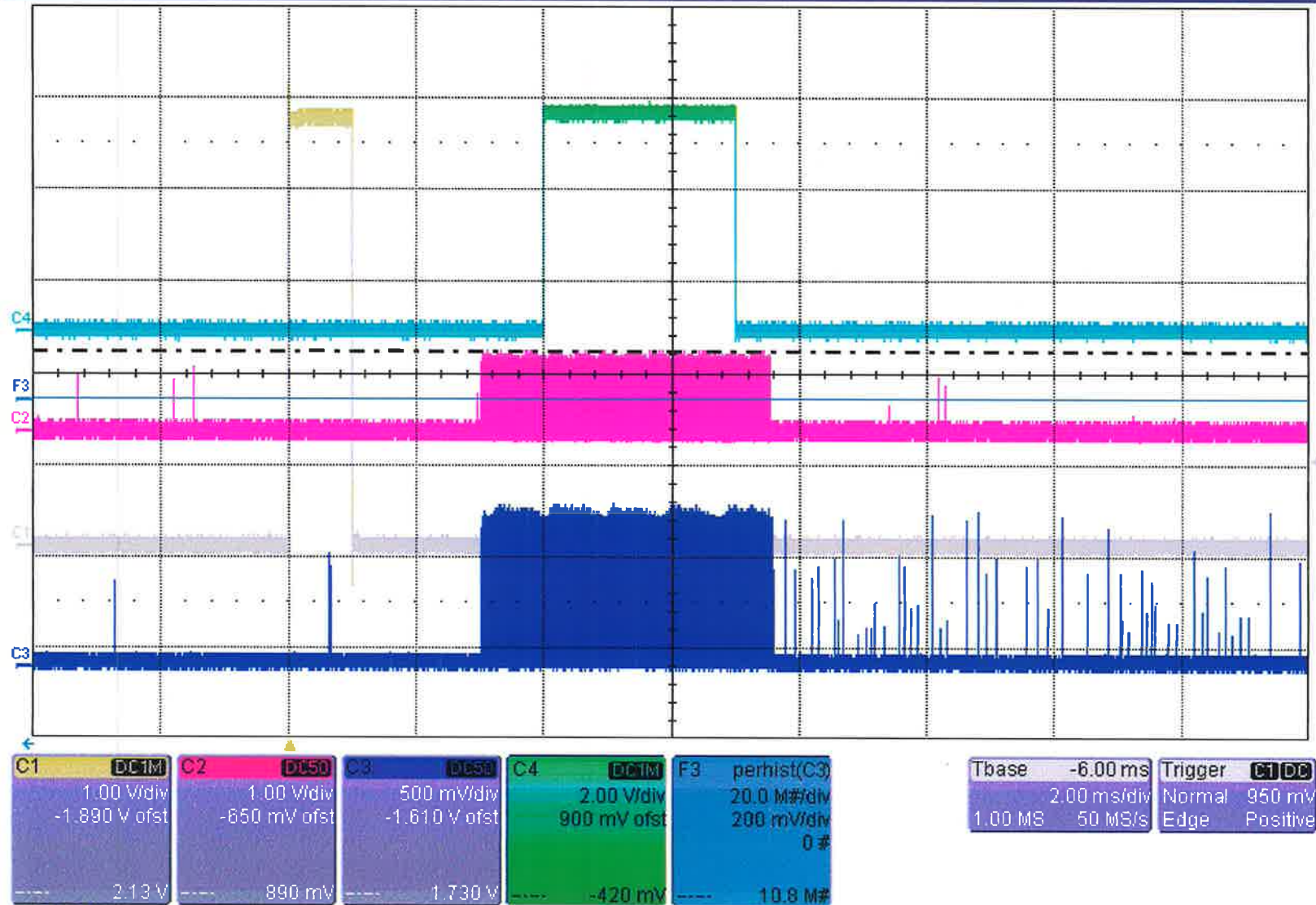
May 03, 2023 01:00:54 PM

X = 1.1 Y = 3.38e-011

Torr

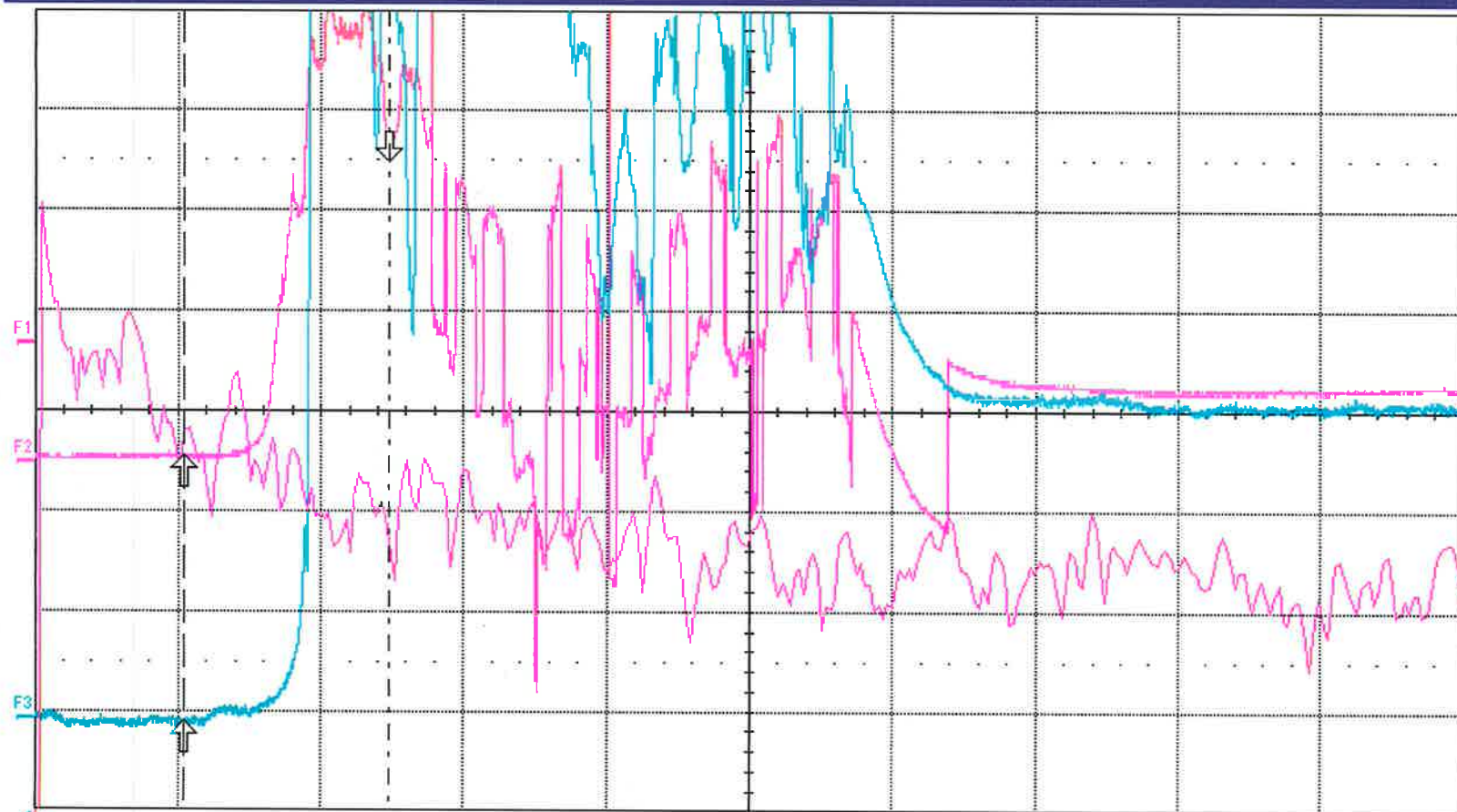


File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



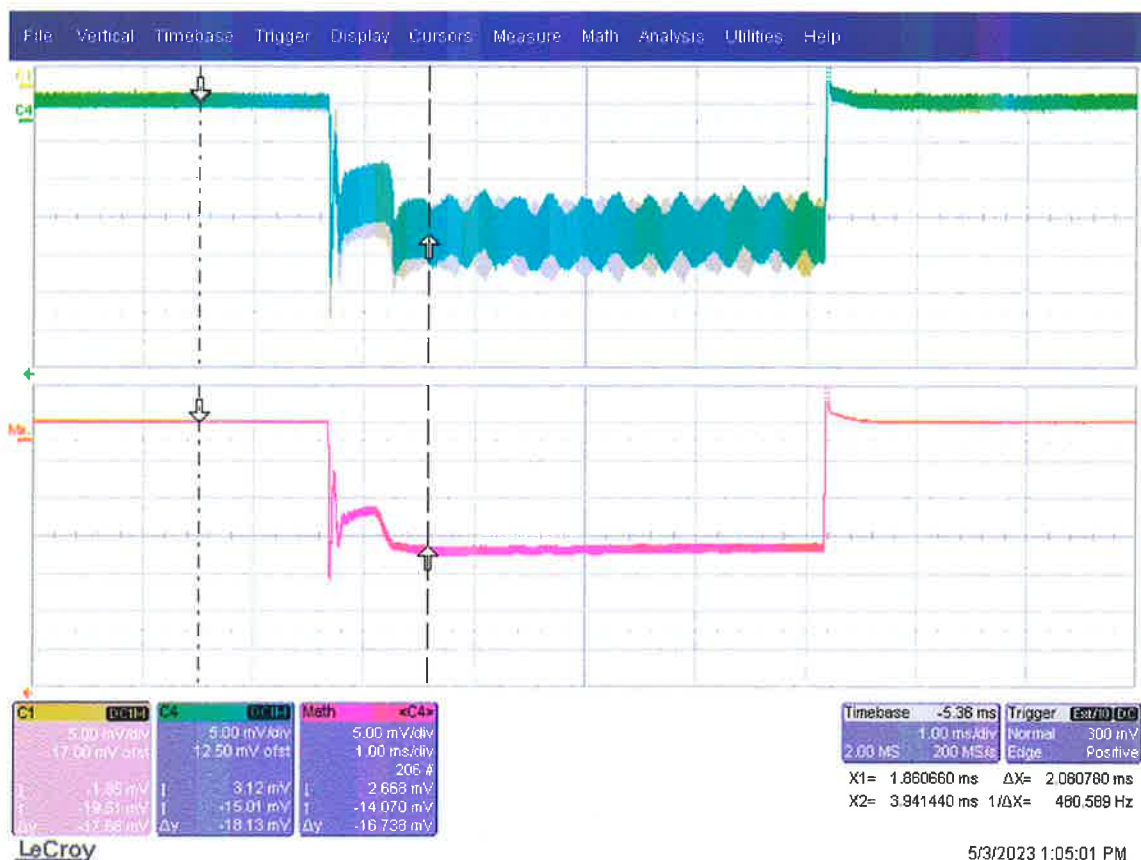
TELEDYNE LECROY

5/3/2023 1:02:09 PM



F1	<FFT(F3)>	F2	<F3>	F3	script(C3,C2)
10.0 dB/div	2.00/div	2.00/div		2.00/div	
5.00 kHz/div	1.00 ms/div	1.00 ms/div		1.00 ms/div	
11 #	11 #				
L	---	L	6.041648	L	15.1475
H	---	H	100.071e-3	H	-74.6e-3
Δy	---	Δy	-5.941577	Δy	-15.2221

Tbase	-6.84 ms	Trigger	Ext/10 DC
	1.00 ms/div	Normal	130 mV
50.0 kS	5.0 MS/s	Edge	Positive
X1=	4.3268 ms	$\Delta X=$	-1.4318 ms
X2=	2.8950 ms	1/ $\Delta X=$	-698.42 Hz



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