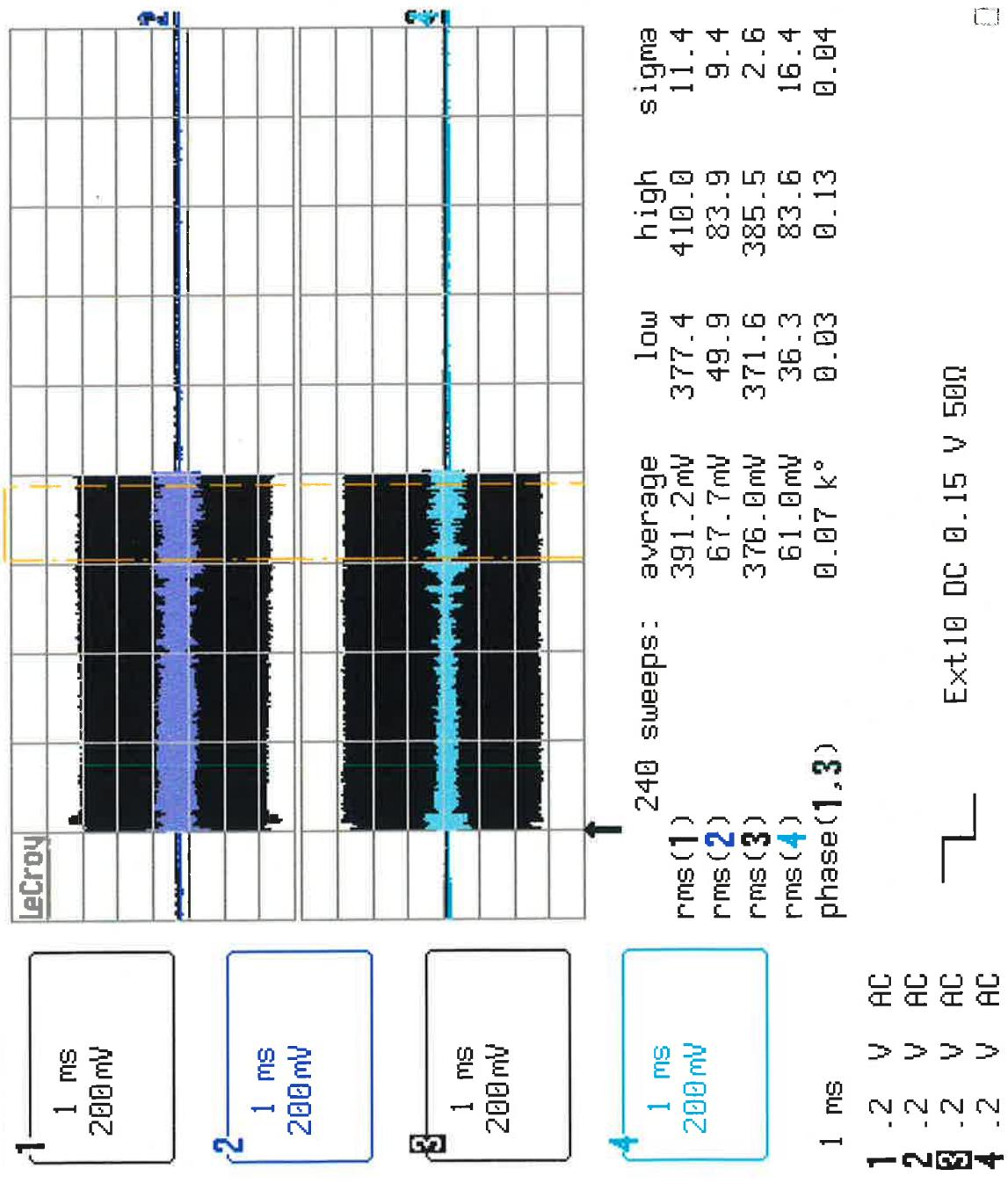
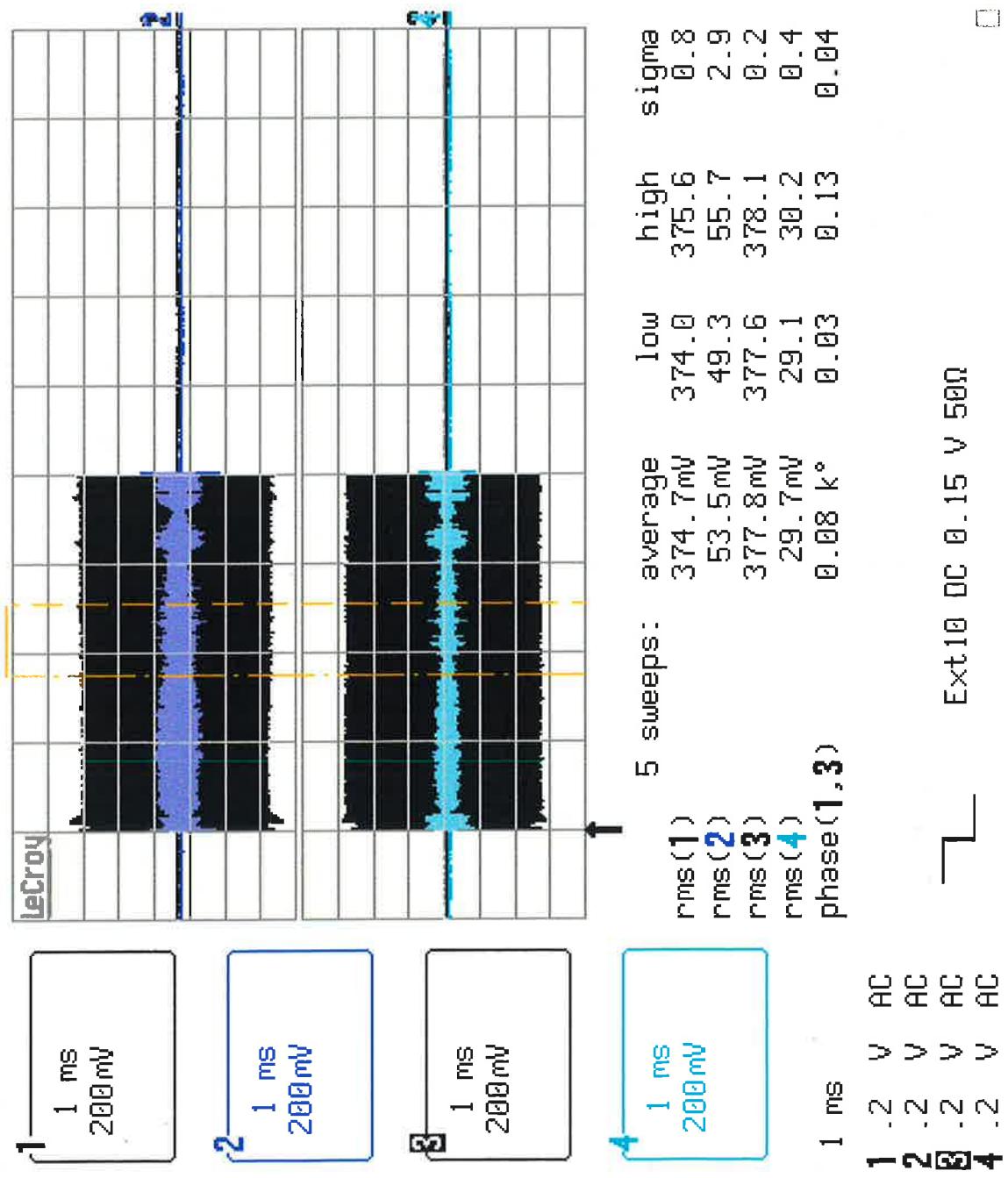
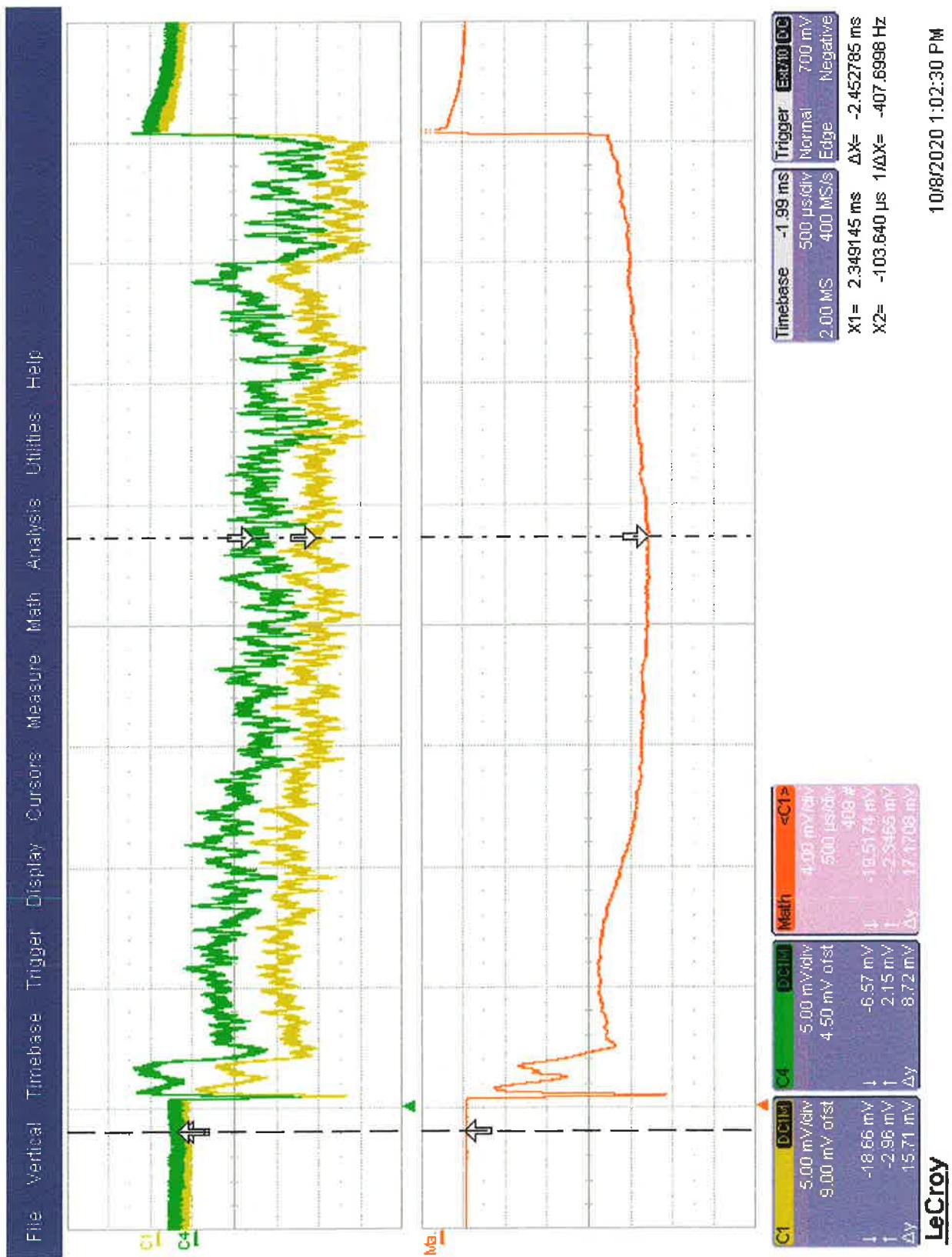


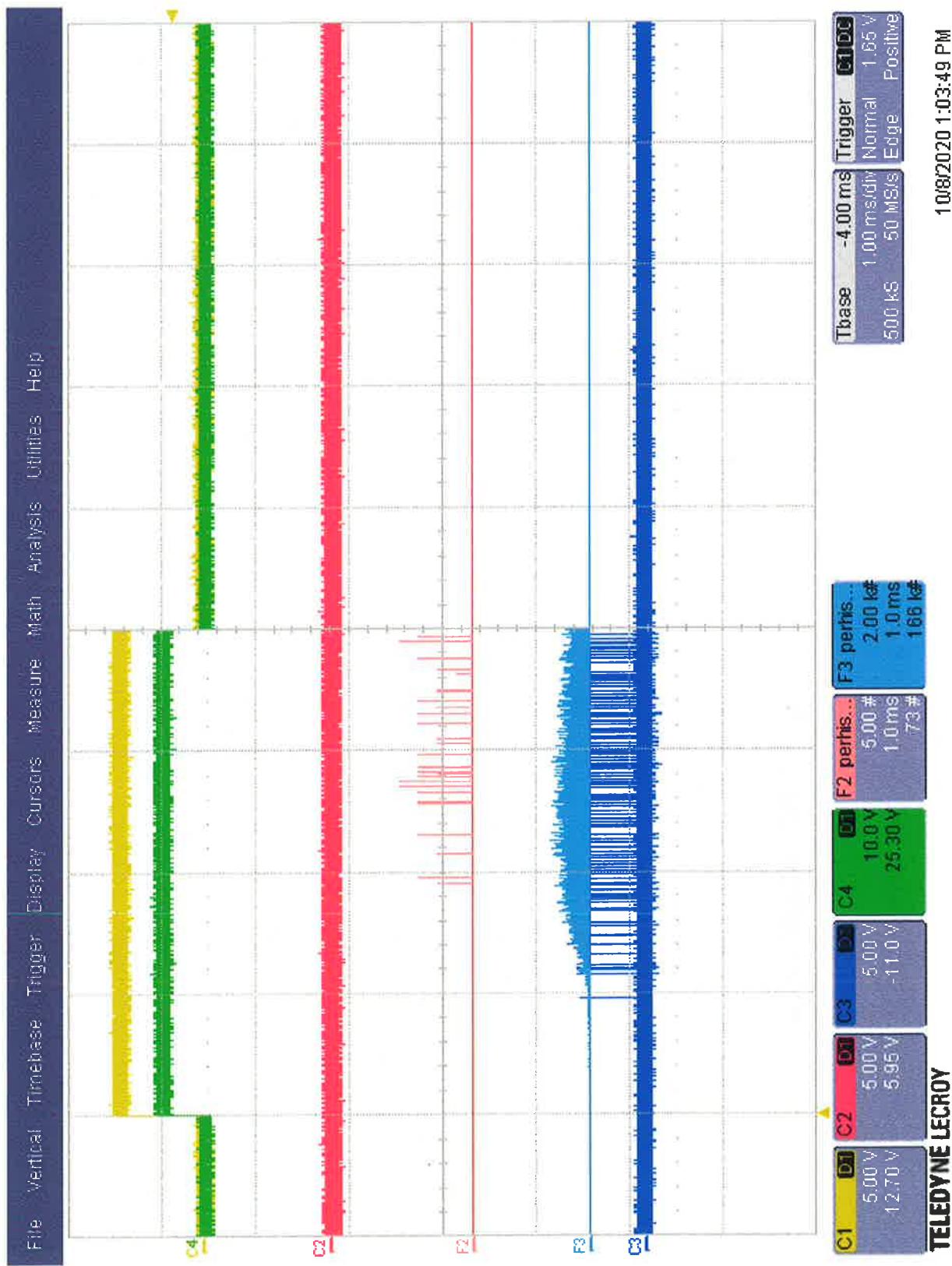
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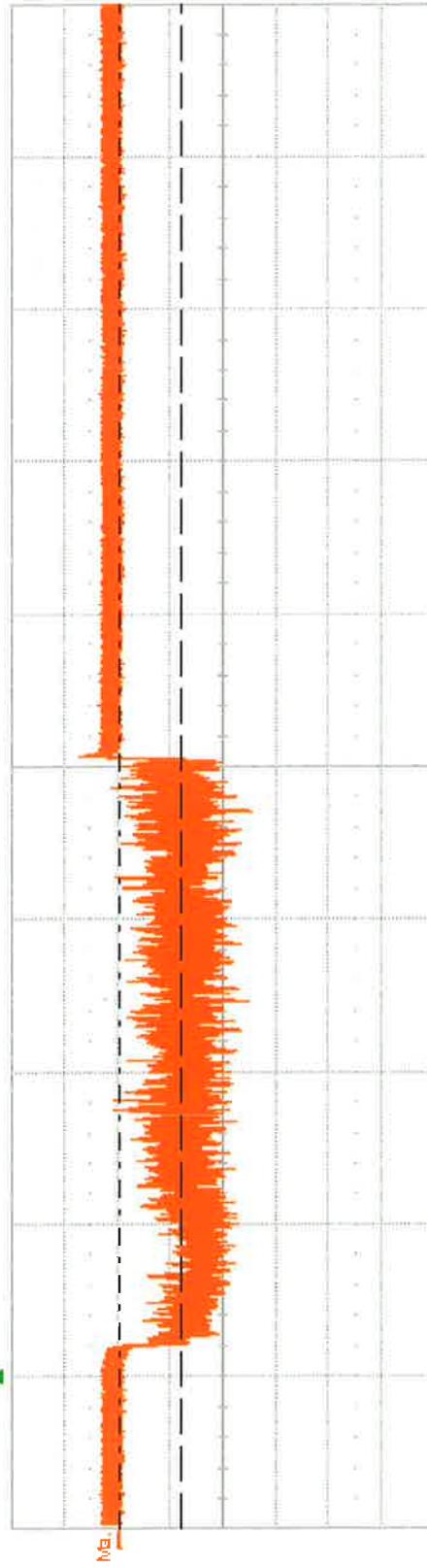
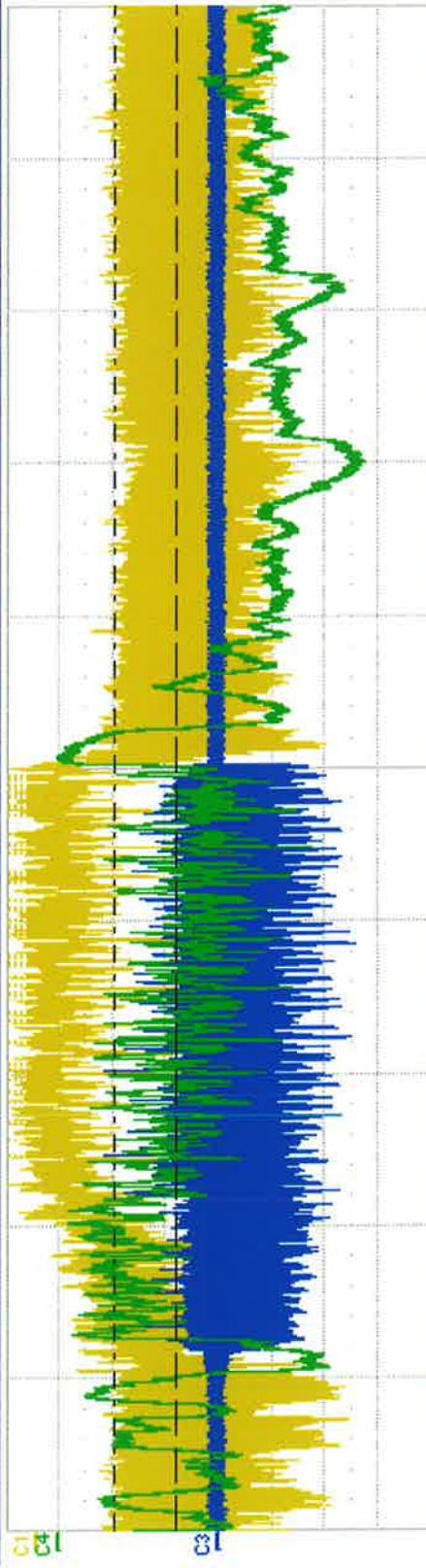
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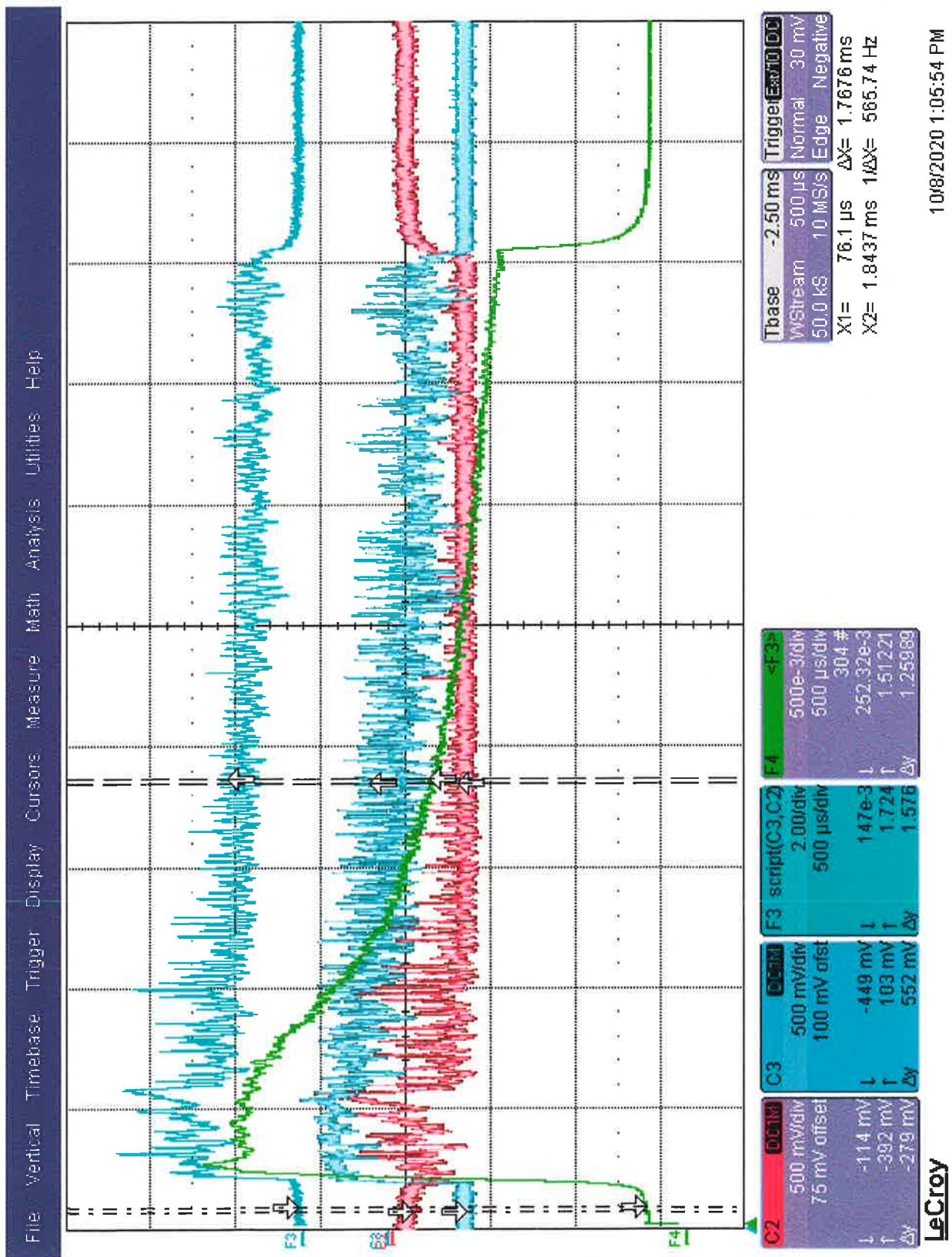


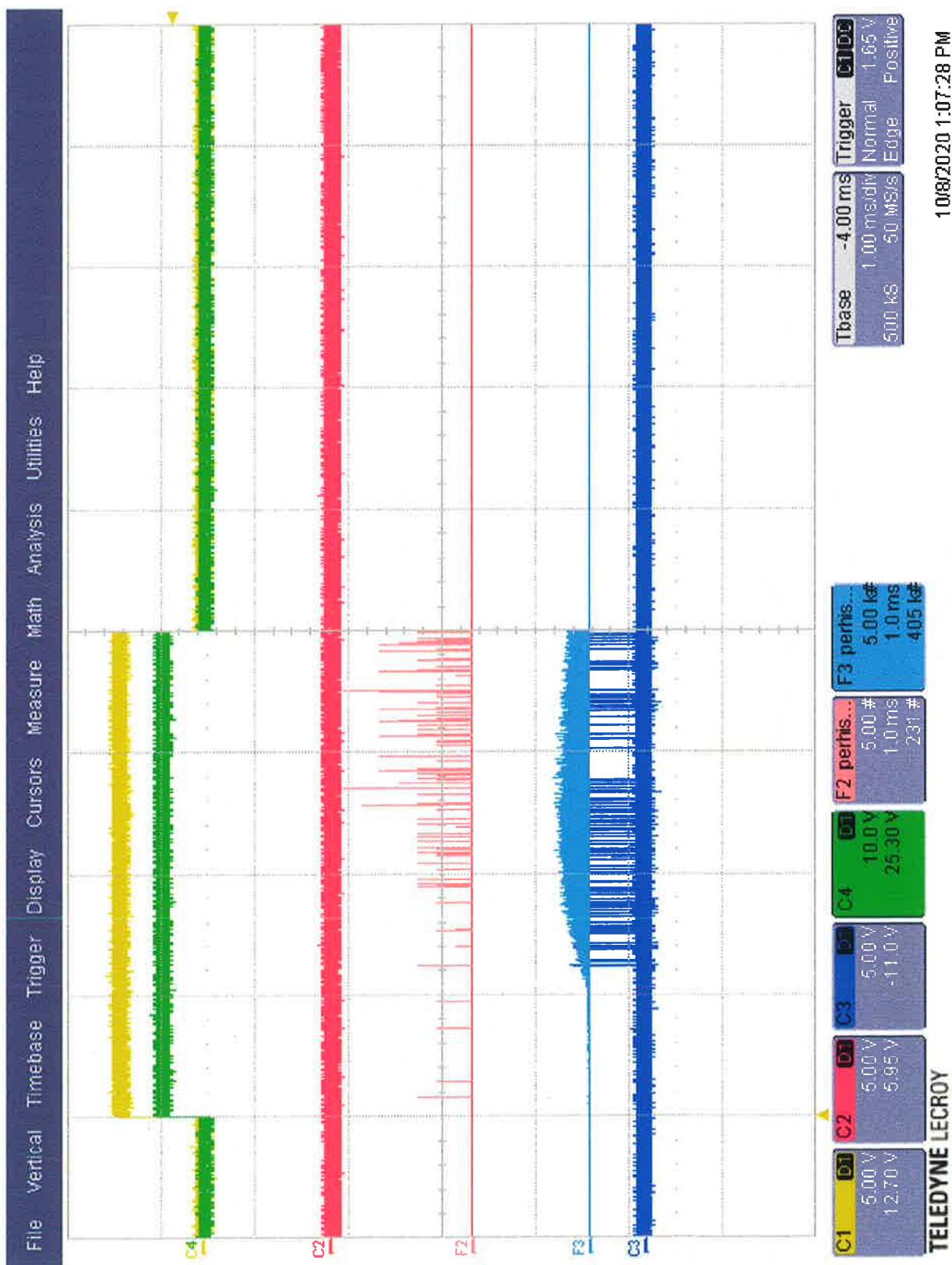
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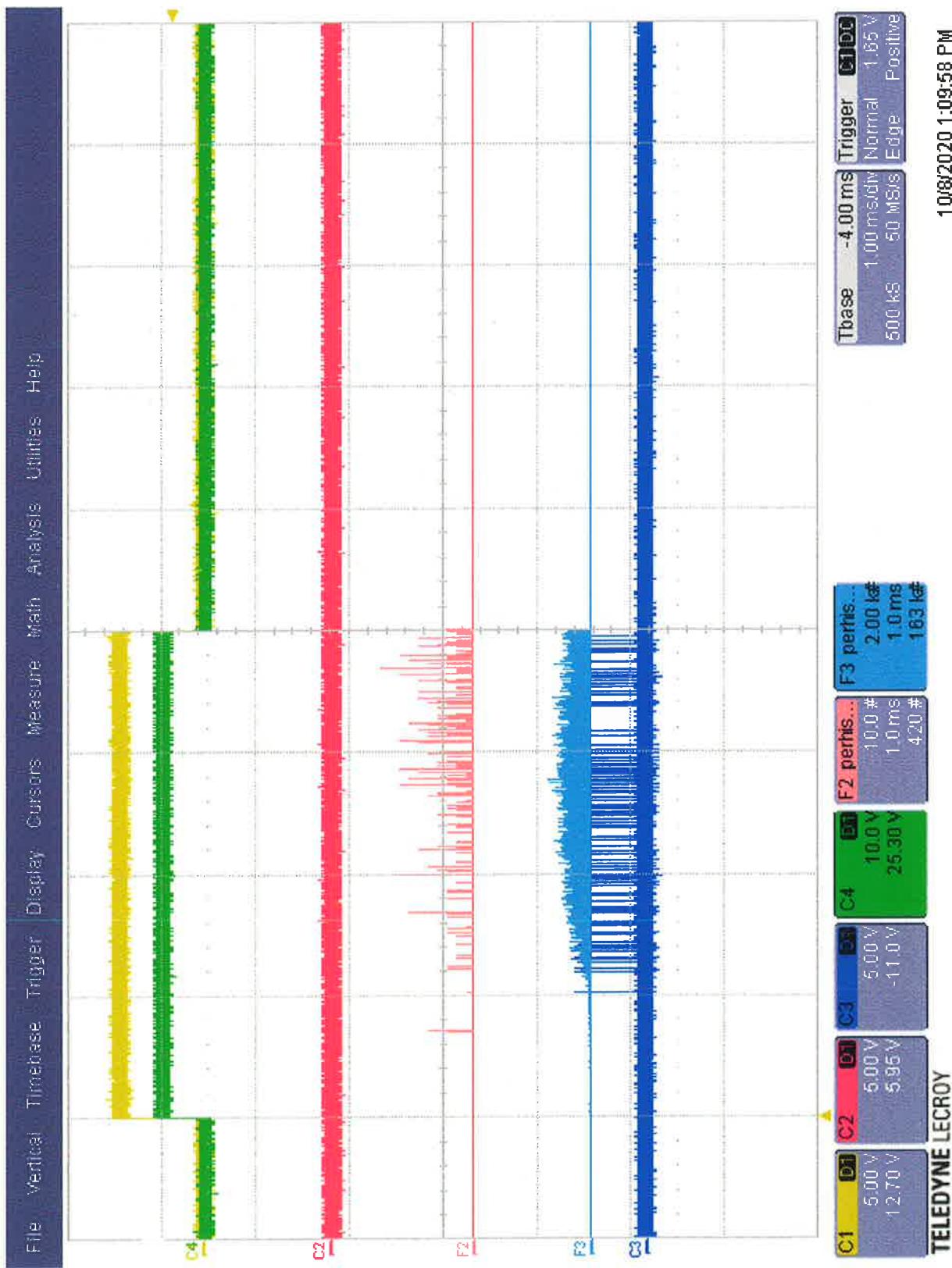


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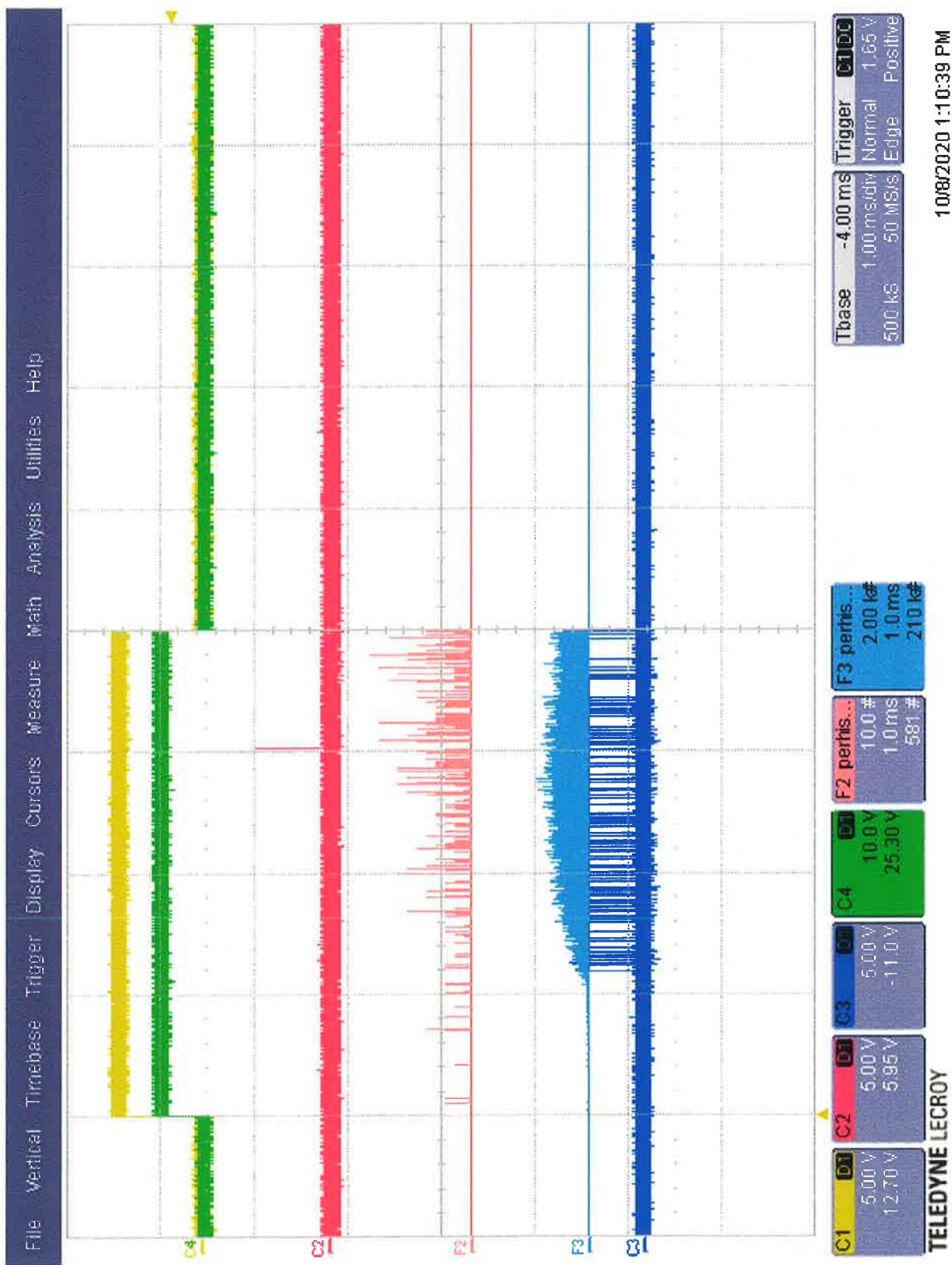
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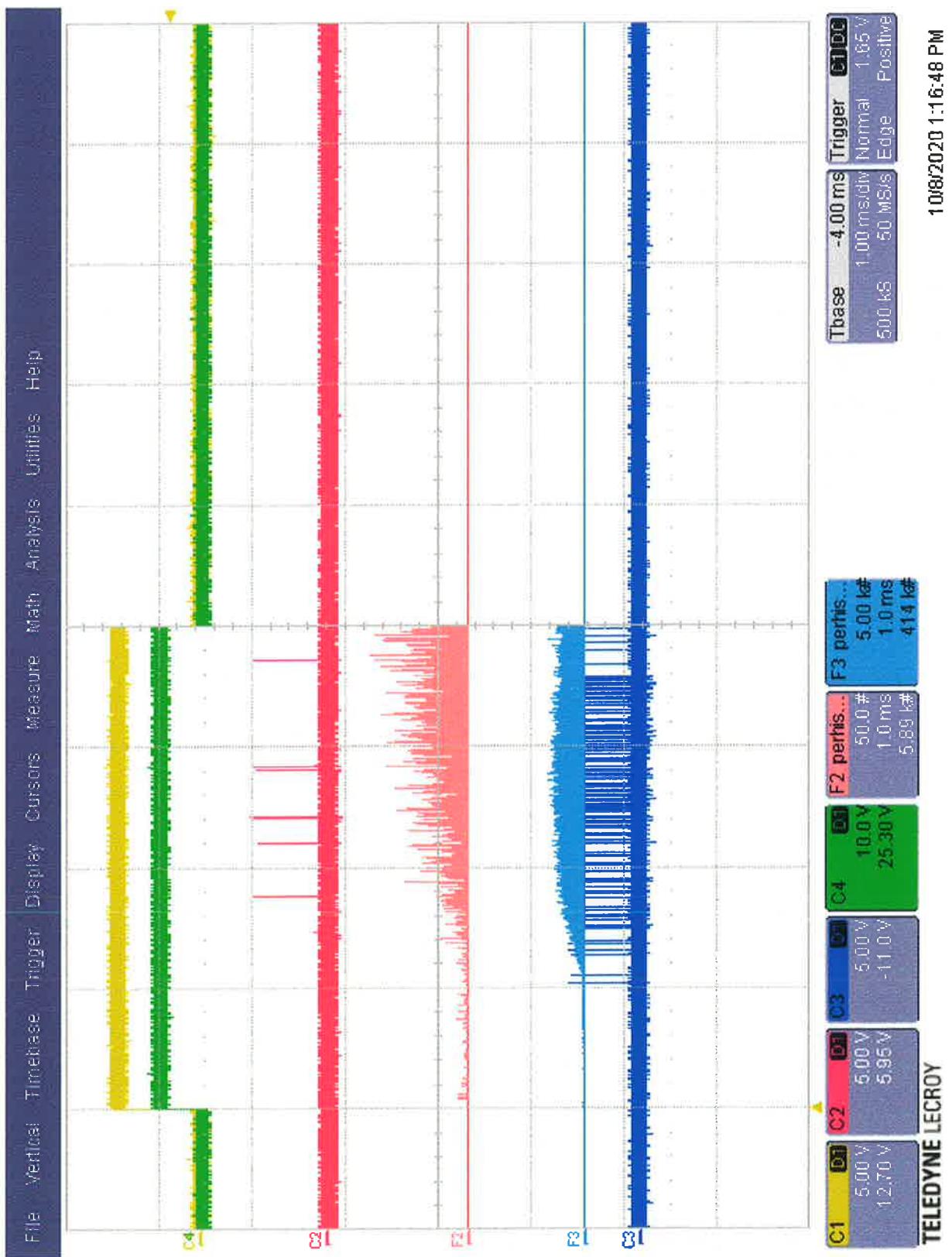


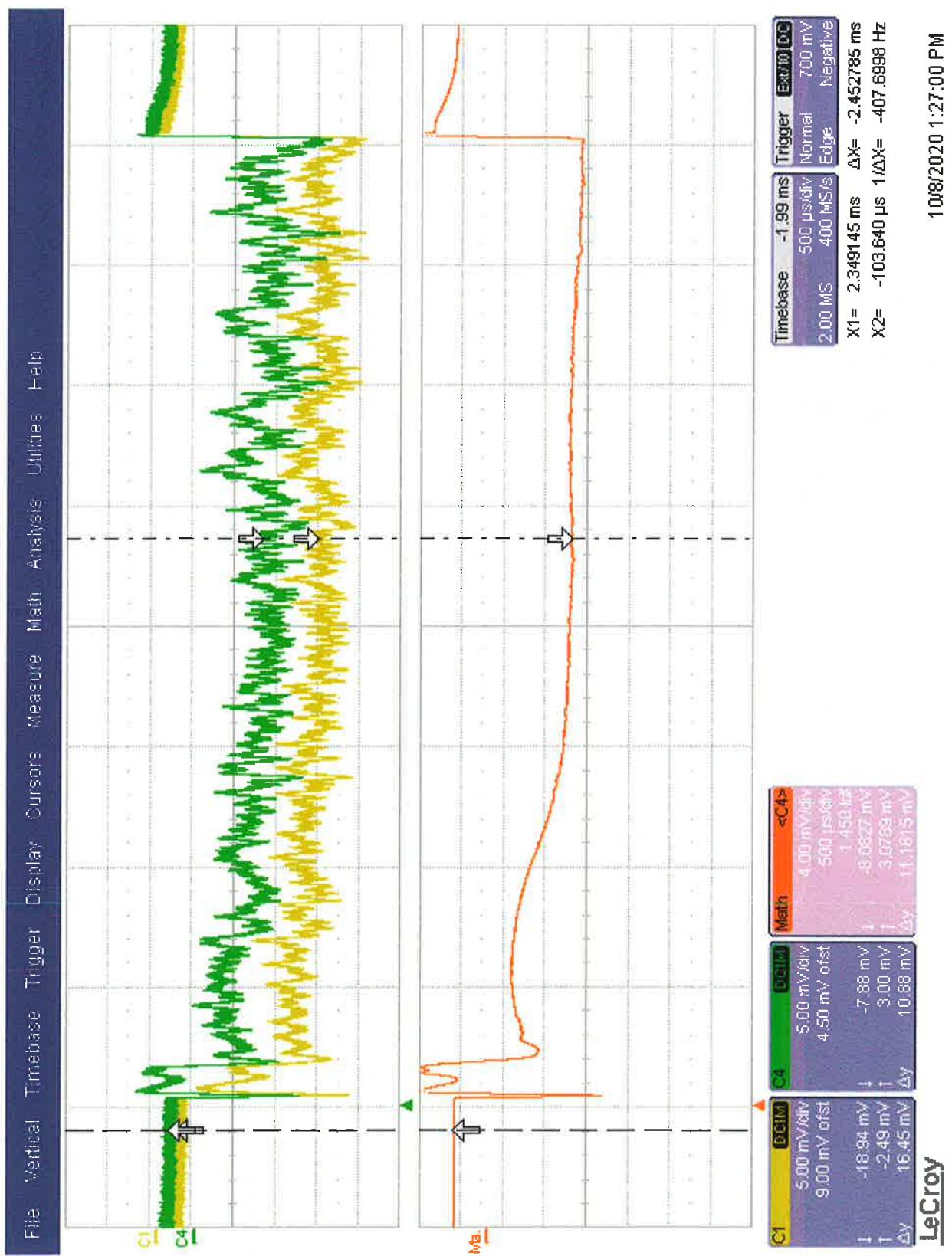




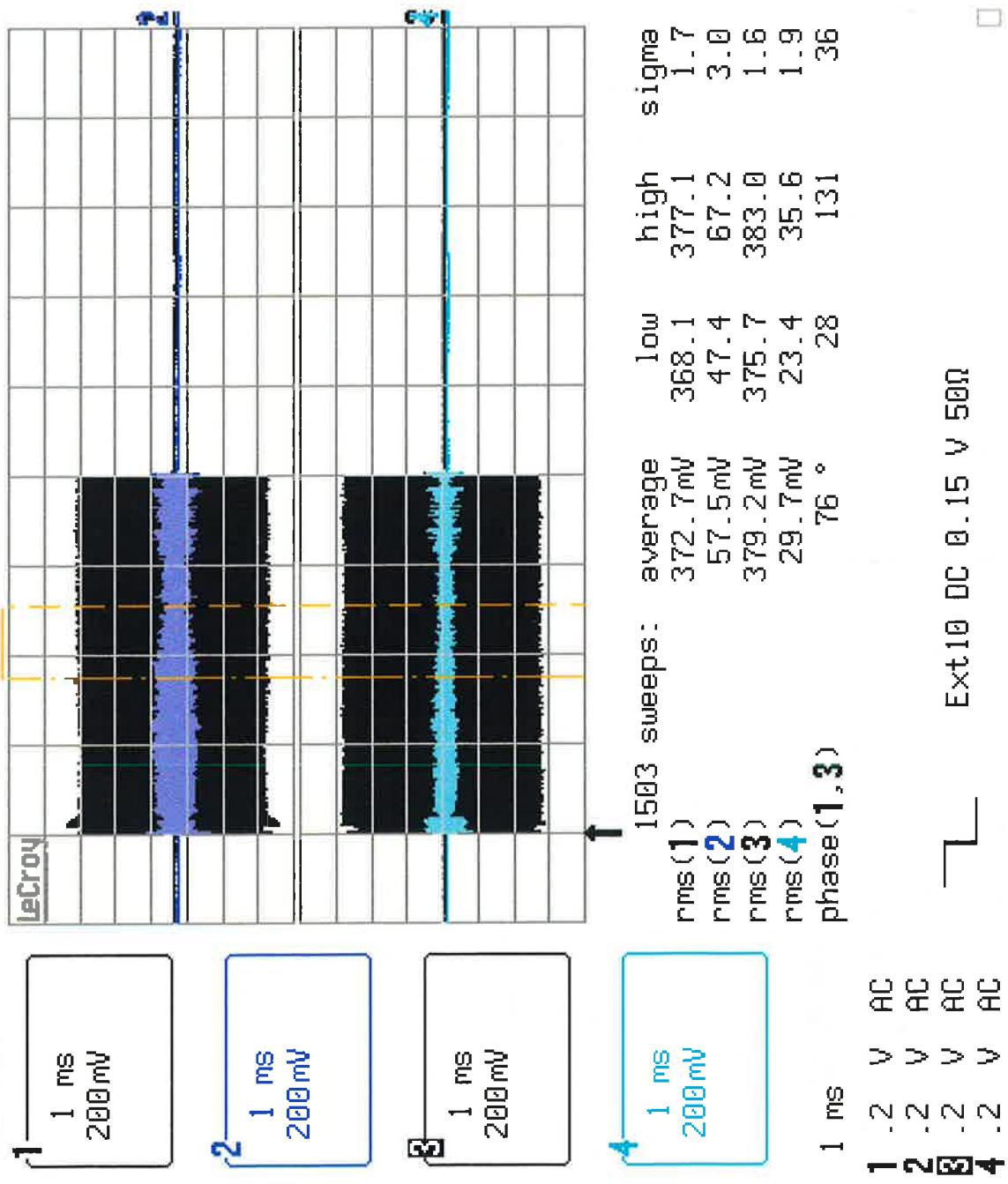
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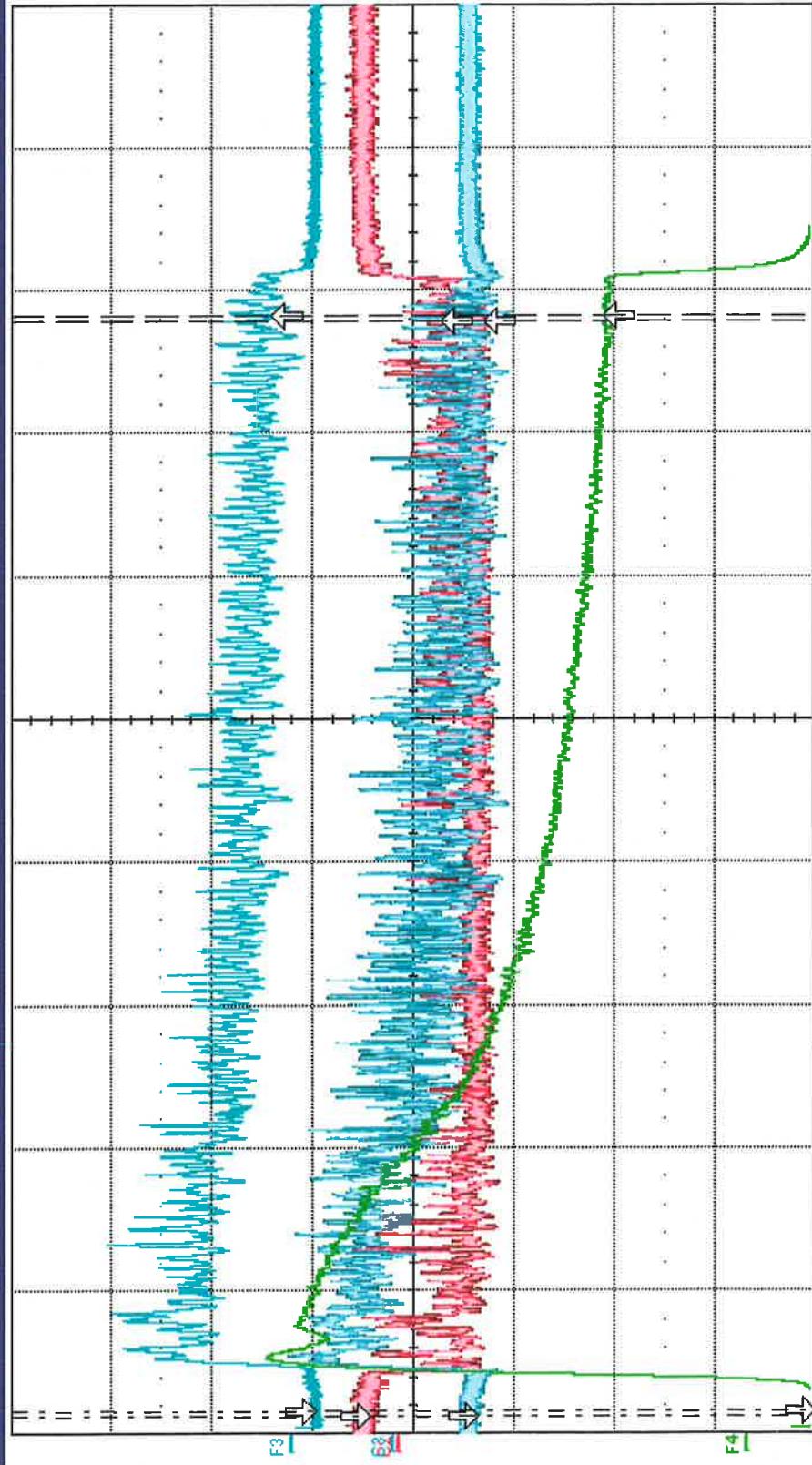




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C2	DC1M	C3	DC1M
	500 mV/div		500 mV/div
	7.5 mv offset		500 µs/div
↓ 149 mV	↓ -416 mV	↓ -444e-3	621 #
↑ -219 mV	↑ -462 mV	↑ 343e-3	-355.21e-3
Δy -368 mV	Δy -46 mV	Δy 787e-3	708.11e-3
			Δy 1.06332

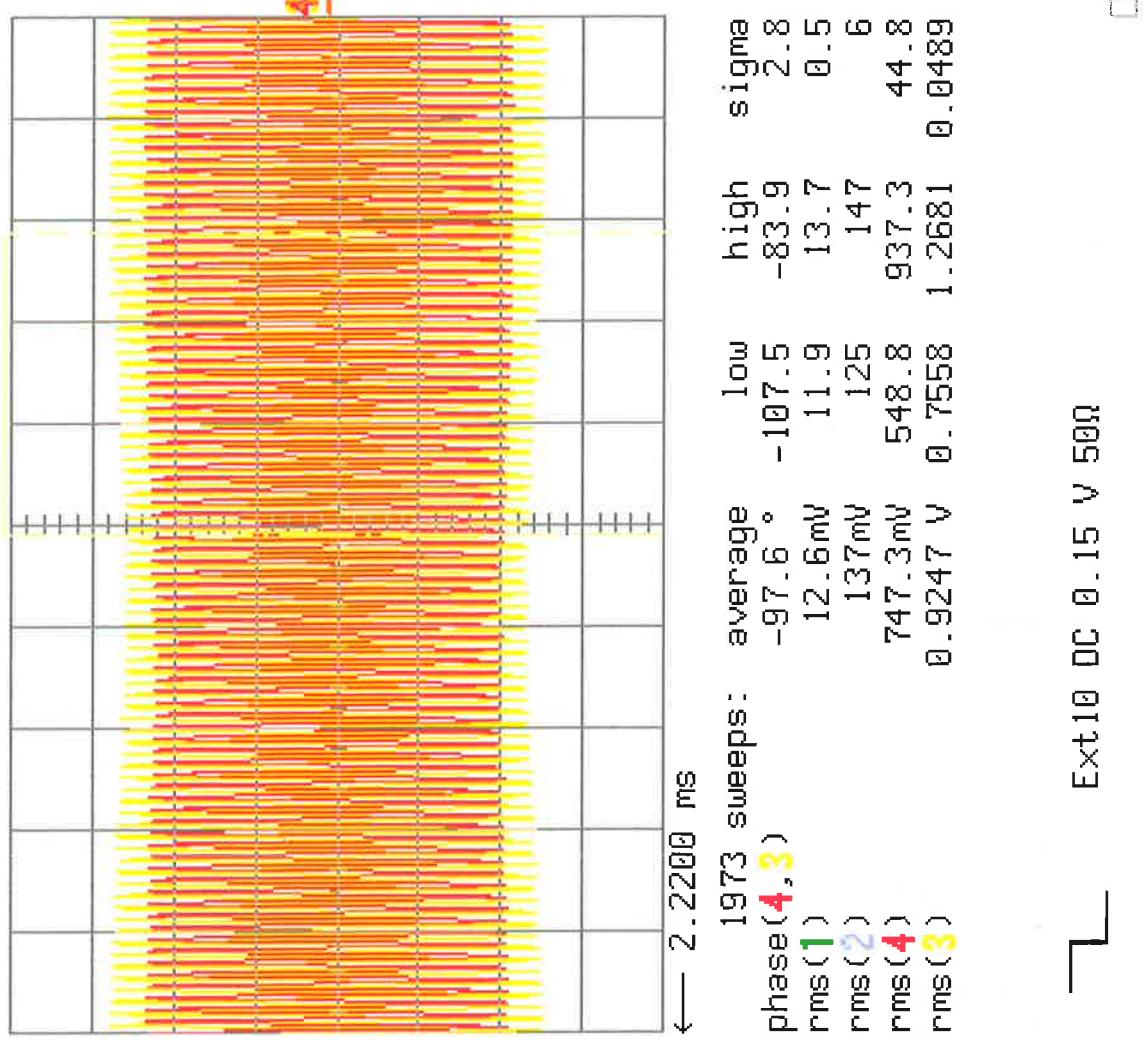
Tbase	-2.50 ms	W Stream	500 µs	Normal	30 mV
X1=	63.5 µs	X2=	3.8933 ms	ΔX=	3.8298 ms
X1=	3.8933 ms	X2=	261.110 Hz		

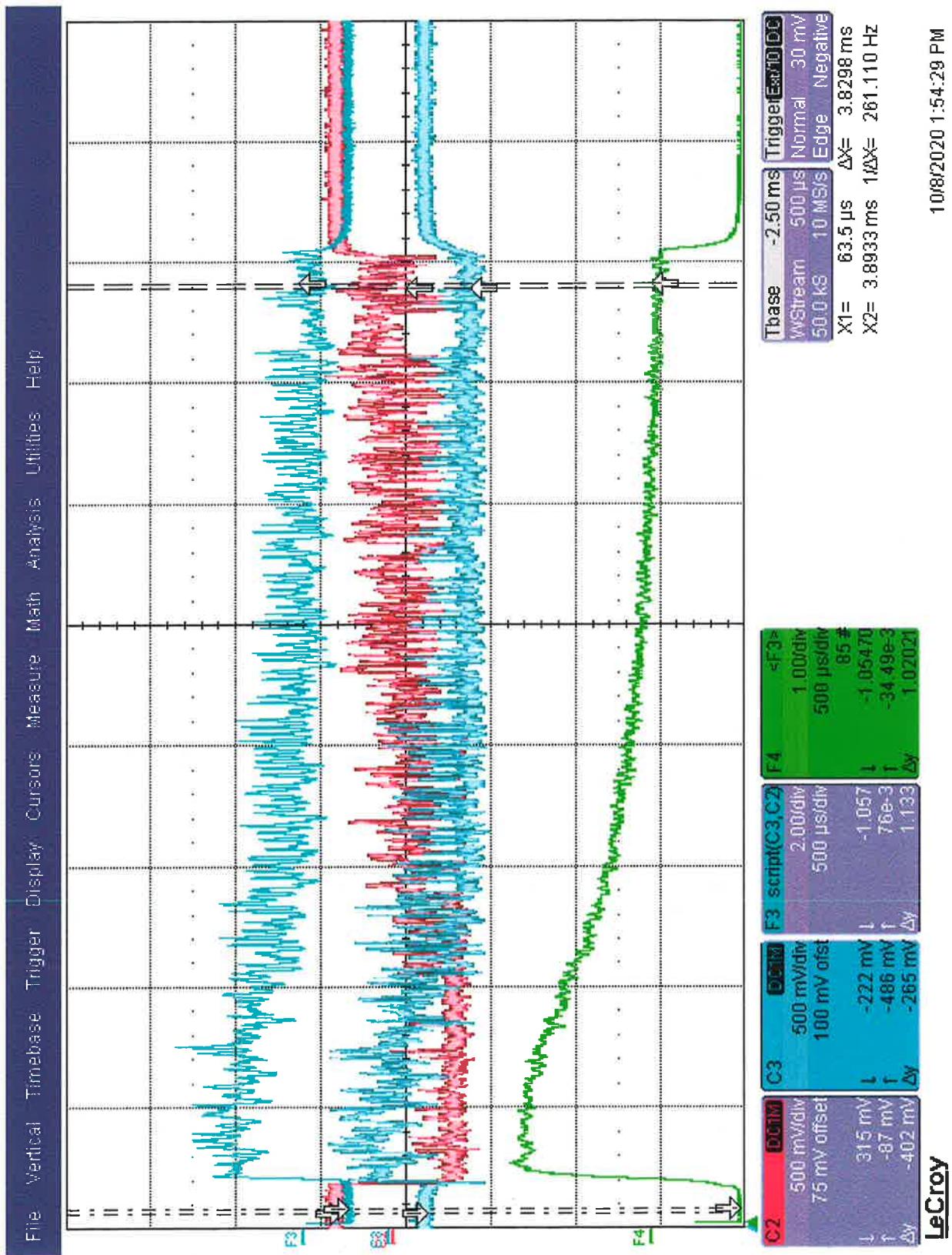
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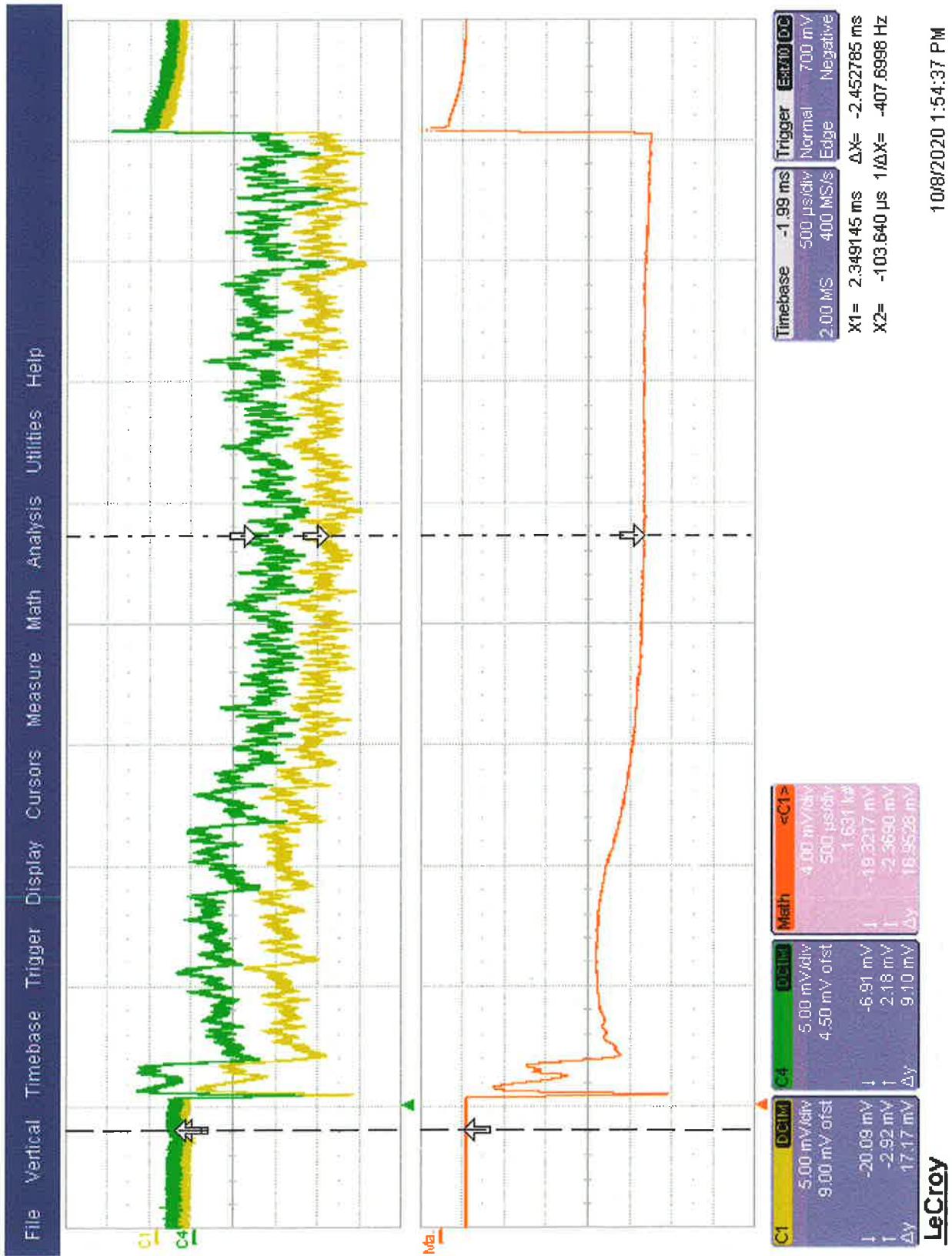
LeCroy

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13:28:49

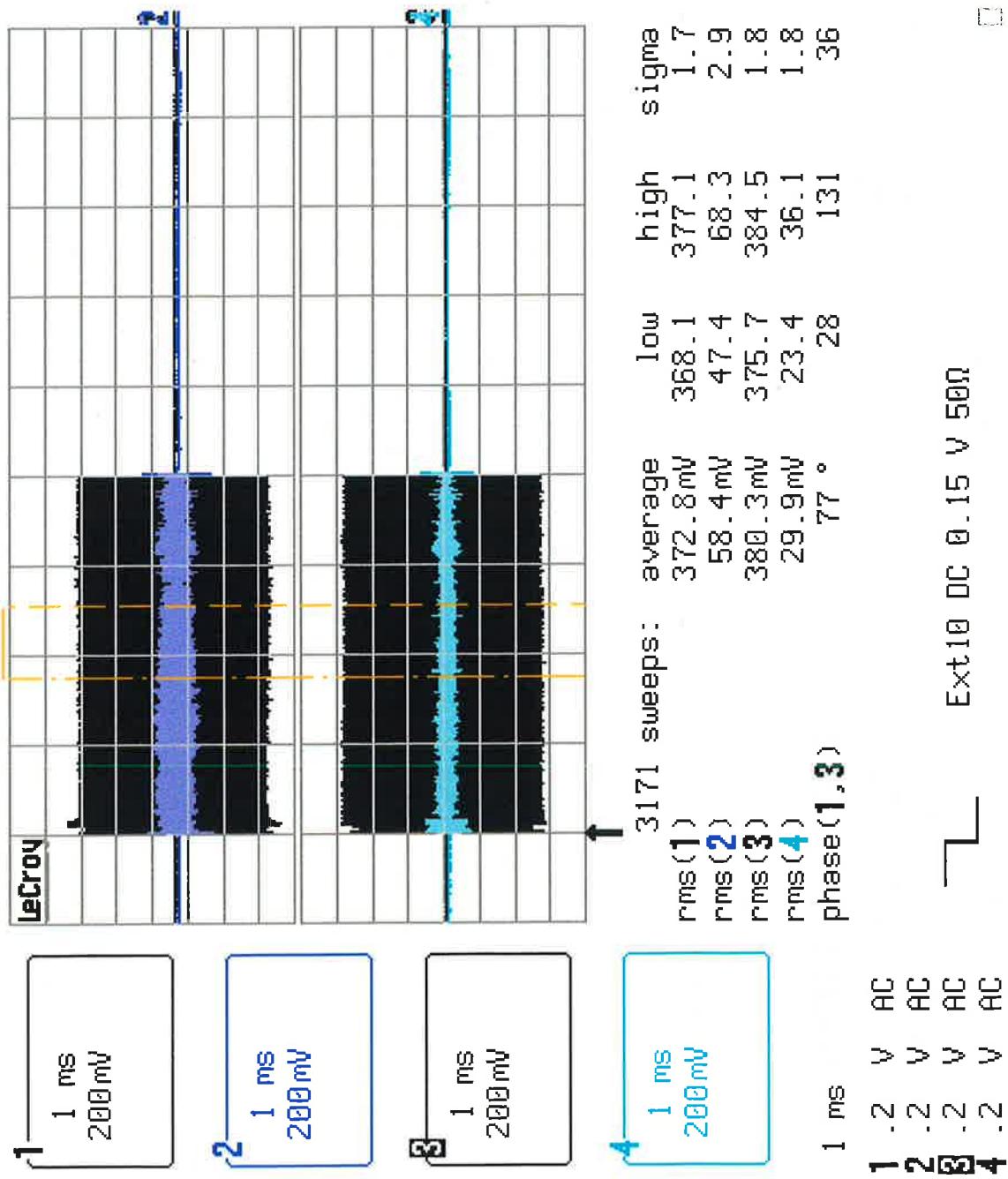
3 2 μ s
0.50 V



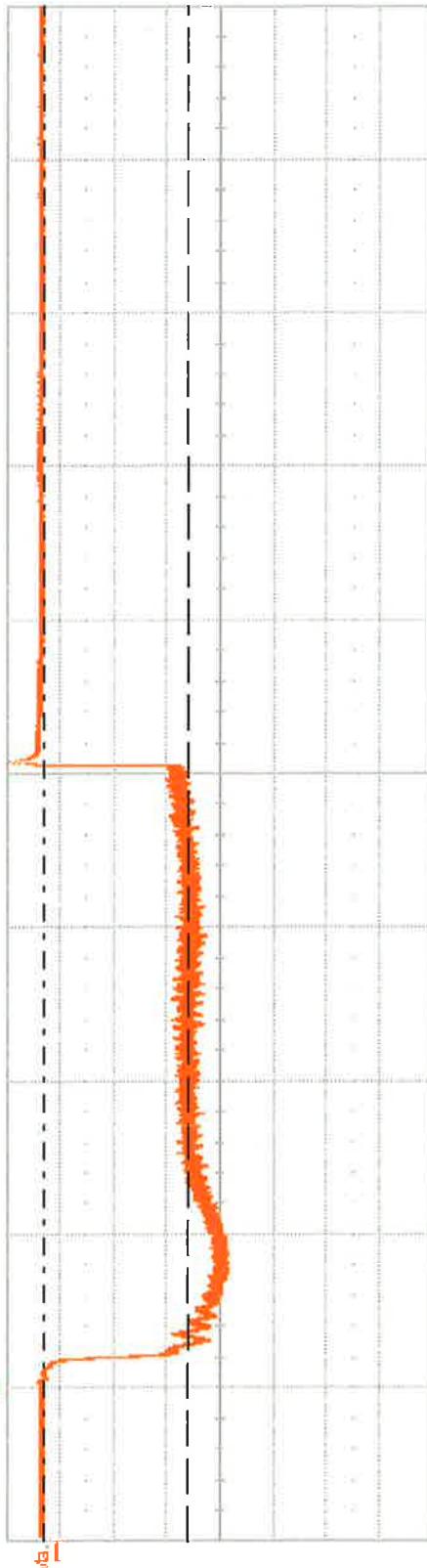
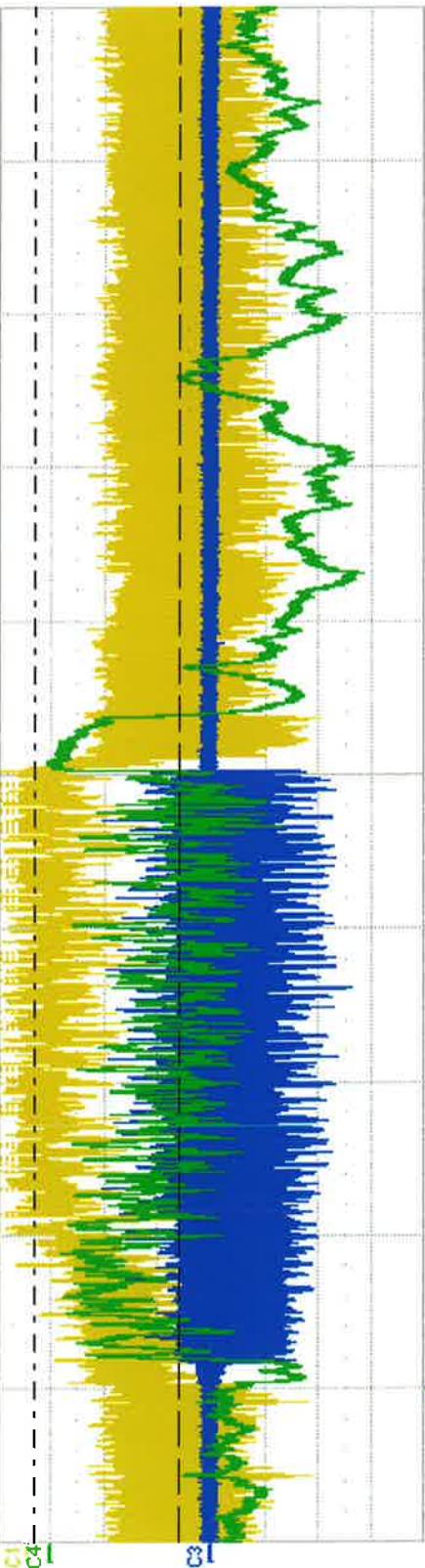




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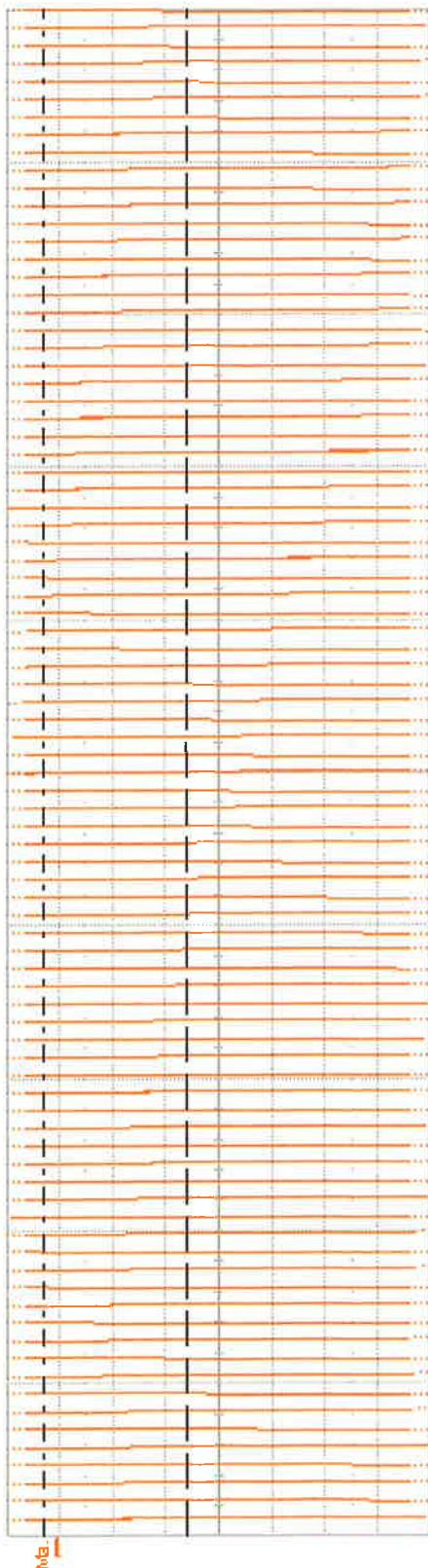
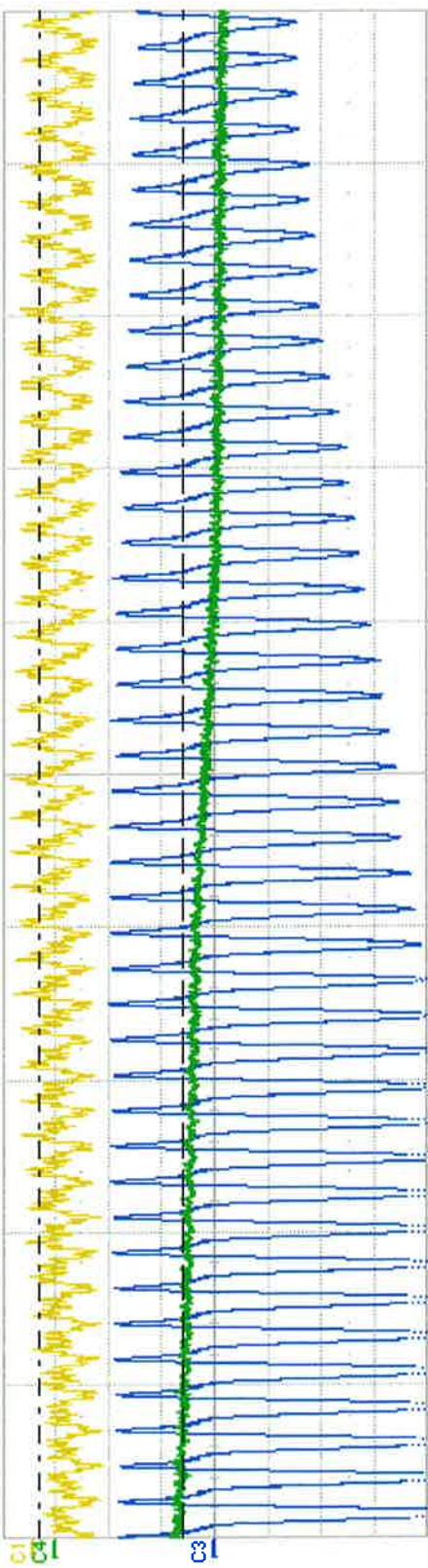
C1		C4	
200 mV/div	5.00 A/div	200 mV/div	500 mV/div
680.0 mV offset	0.00 A offset	300.0 V offset	1.00 mV offset
---	---	16.55 A	3.009 k Ω
-18 mV	3.00 A	---	133 ms
-560 mV	-13.55 A	31 V	1223 A
-542 mV	ΔY	-240 V	-1.756 A
ΔY	ΔY	-271 V	ΔY

Timebase	-4.00 ms
Trigger	Ext10 DC
Normal	700 mV
Edge	100 MS/s
Negative	

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C4		C3	
200 mV/div	100 mV/div	200 mV/div	100 mV/div
0 mV offset	300.0 mV offset	4 #	53 mA
-----	-----	31 V	-489 mA
-----	-----	-240 V	-542 mA
Δy	Δy	Δy	Δy

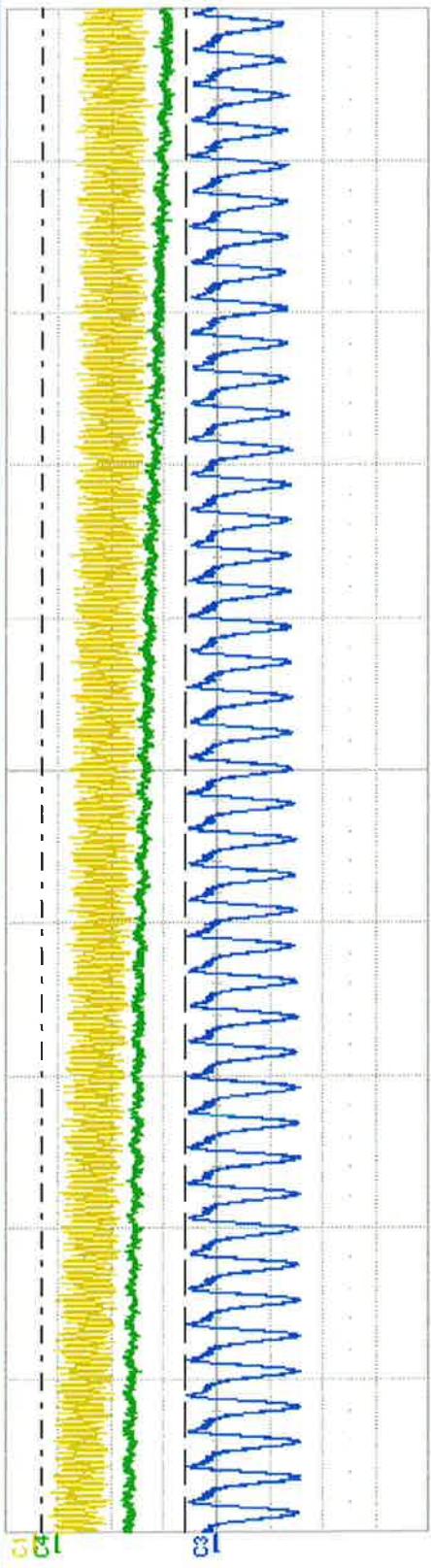
Trigger	Ext.10 DC	Normal	700 mV
Base	-4.00000 ms	1.00 μs/div	Edge

C4		C3	
200 mV/div	100 mV/div	200 mV/div	100 mV/div
0 mV offset	300.0 mV offset	4 #	53 mA
-----	-----	31 V	-489 mA
-----	-----	-240 V	-542 mA
Δy	Δy	Δy	Δy

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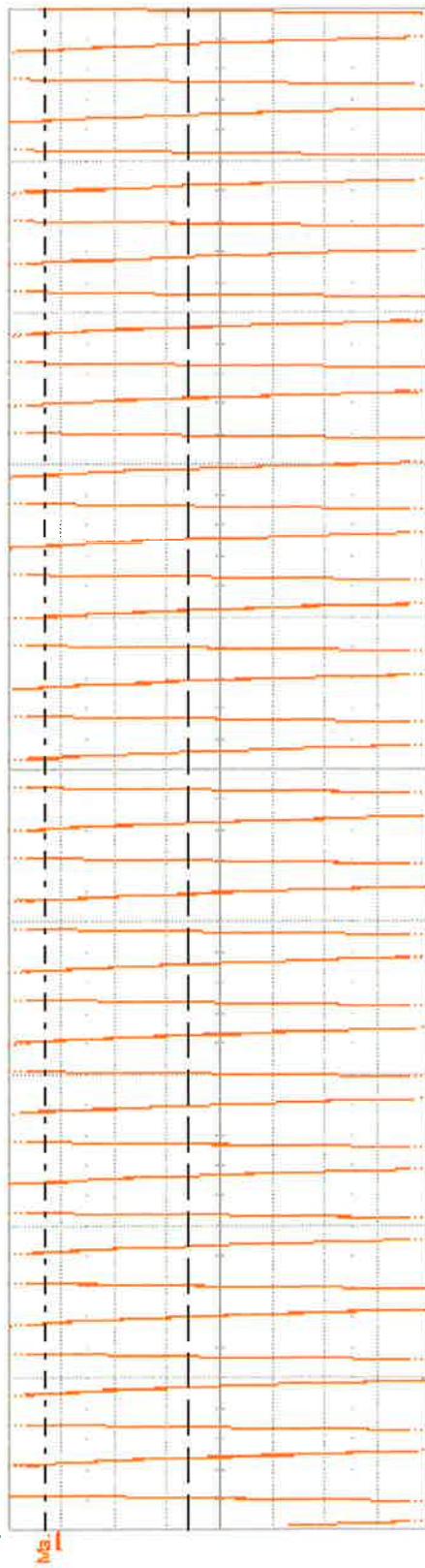
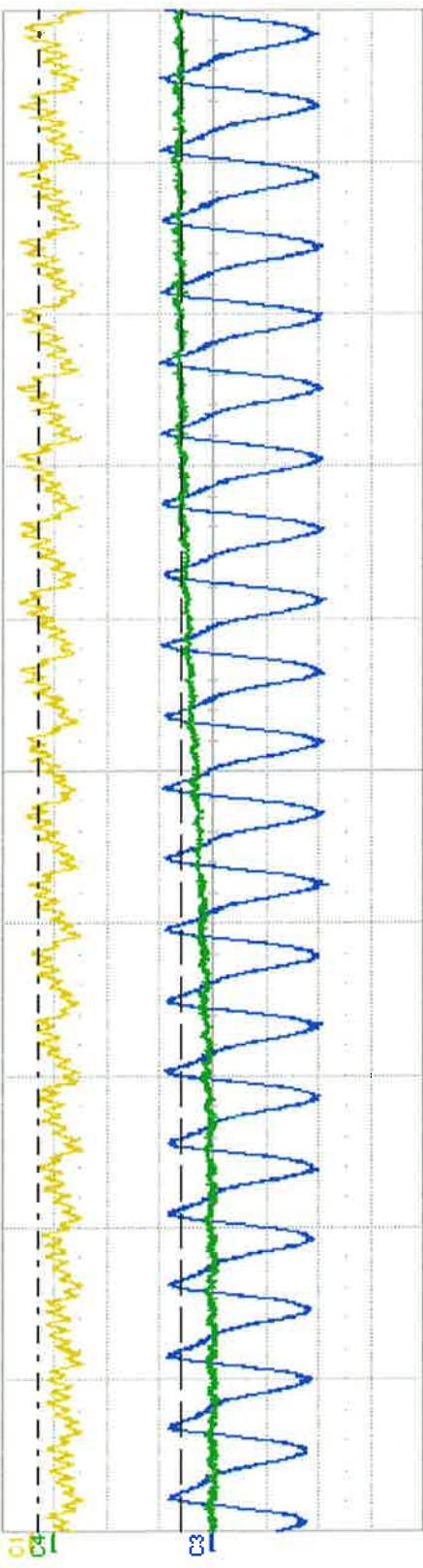
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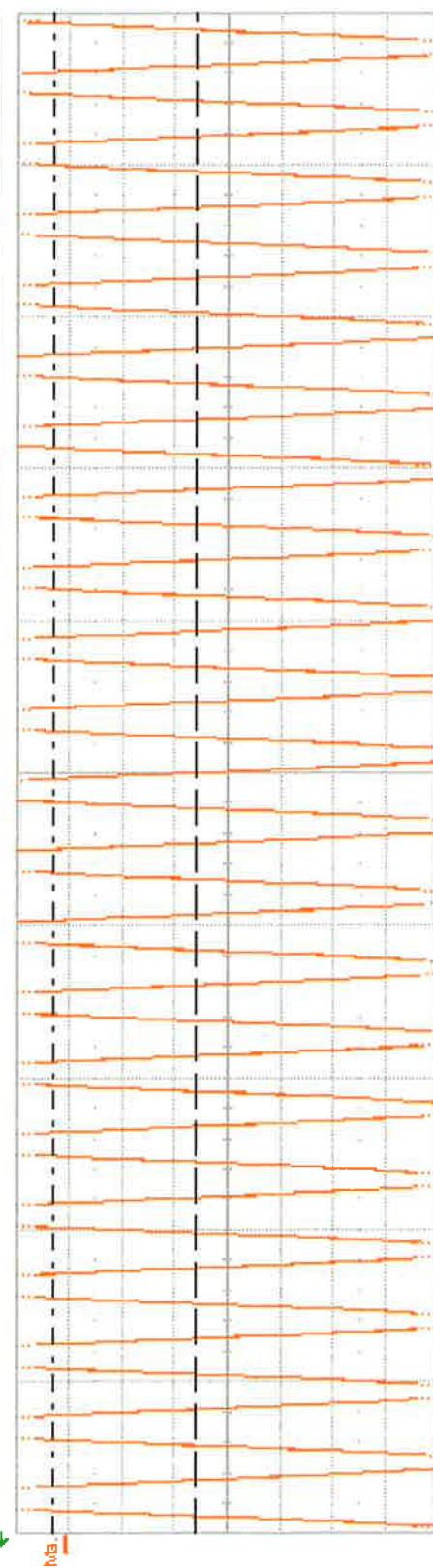
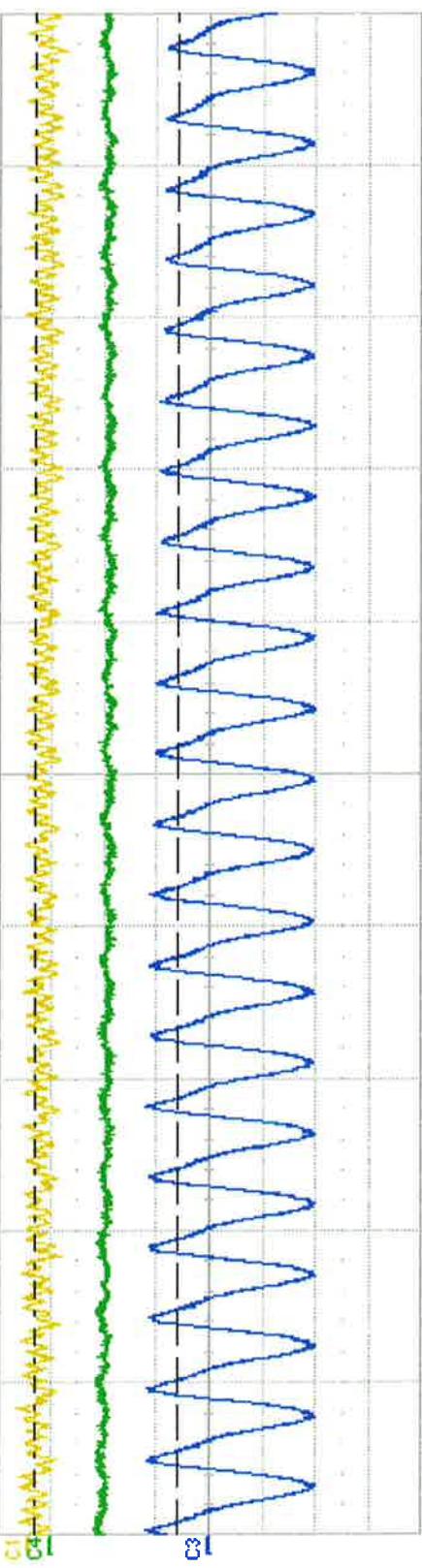
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File Vertical Timebase Trigger Display Cursors Measure Math Analysis Utilities Help



Tbase -2.00080 ms
5.00 kS

500 ns/div
1.0 GS/s

Trigger E:10 D:C
Stop Edge

700 mV
Negative

C3 C4 DC1d Math <C3>
5.00 A/div 100 V/div
0.00 A/offset 3000.0 V/offset
16.55 A ---- 31 V ----
3.00 A ---- 240 V ----
-13.55 A ΔY -271 V ----

D1M C1 200 mV/div 680.0 mV offset
-18mV -560 mV
-542 mV ΔY
ΔY -1.223 A
-1.355 A

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