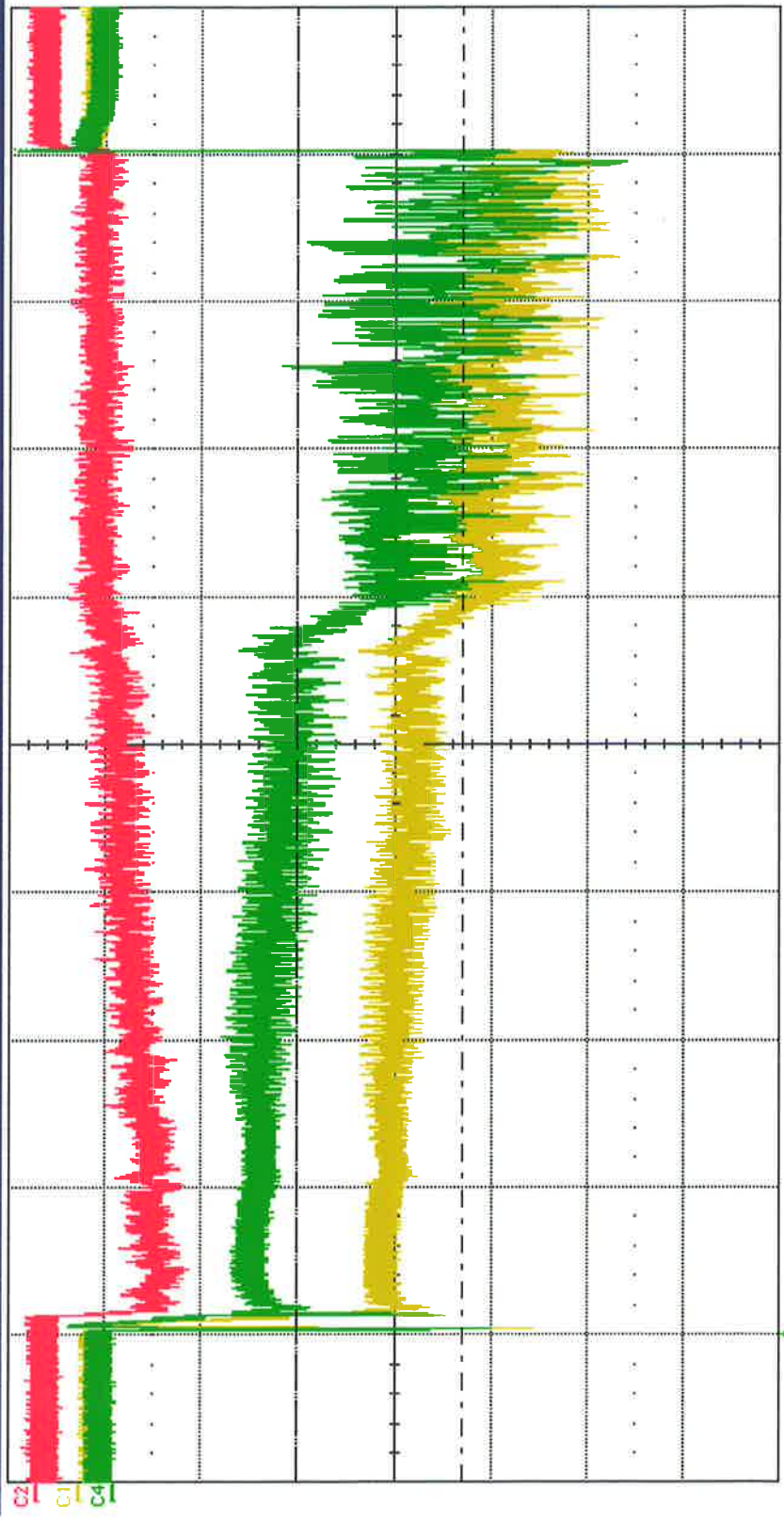


**C2** **DC1M** 200 mV/div 112.0 mV  
**F3** **<script(C3...** 1.00/div 1.00 ms/div 143 #  
**W** **X-F1 Y-F2** 200 mV/div 200 mV/div 143 #

**Tbase** -4.18 ms  
 1.00 ms/div  
 10.0 kS  
**Trigger** **C4 DC**  
 Normal 200 mV  
 Edge Negative





**Measure**

value	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
-69.78 mV	-36.25 mV	-68.24 mV	-34.84 mV	142.8532700779 °		

**status**

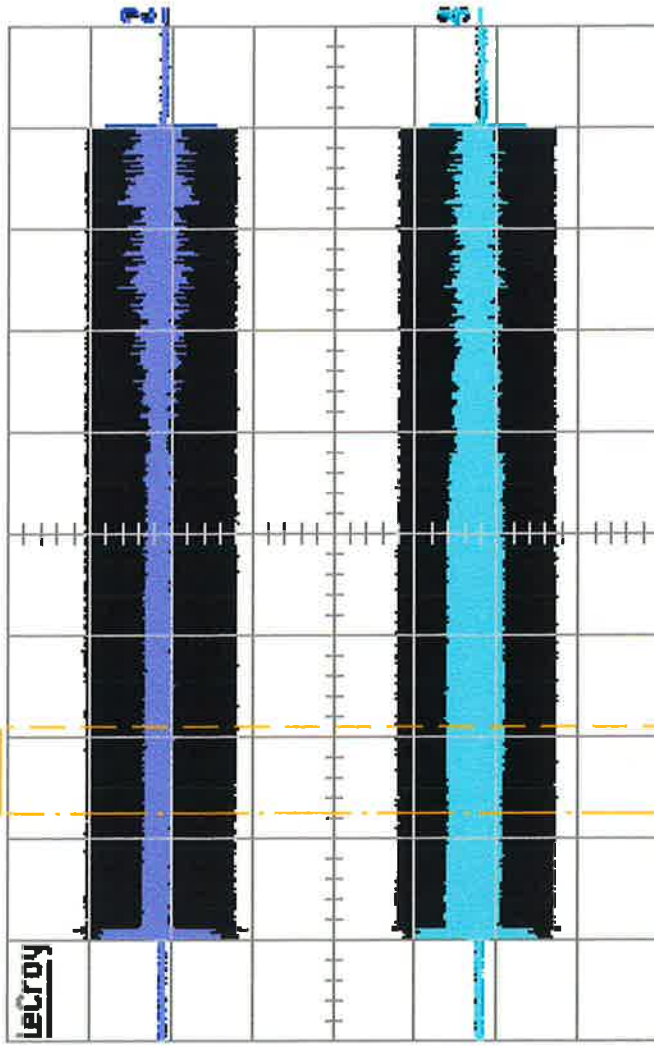
C1	C2	C4
20.0 mV/div	2.00 V/div	20.0 mV/div
65.00 mV crst	7.400 V offset	58.00 mV ofst
-79.0 mV	-8.80 V	-72.0 mV
-45.0 mV	-5.40 V	-38.0 mV
34.0 mV	3.40 V	34.0 mV
Δy	Δy	Δy

Timebase: -4.00 ms, 1.00 ms/div, 1.00 MS, 100 MS/s

Trigger: Normal, Edge, Ext/IO, DC

Ext/IO: 200 mV, Negative

14-Feb-20  
12:09:18



1 1 ms  
0.50 V

2 1 ms  
200 mV

3 1 ms  
0.50 V

4 1 ms  
200 mV

153 sweeps:

	rms(1)	rms(2)	rms(3)	rms(4)	phase(1,3)	average	low	high	sigma
						316.6mV	313.1	319.7	1.8
						20.9mV	19.9	22.1	0.4
						331.6mV	328.8	334.7	1.6
						42.8mV	42.2	43.4	0.3
						-7 °	-146	65	88

1 ms

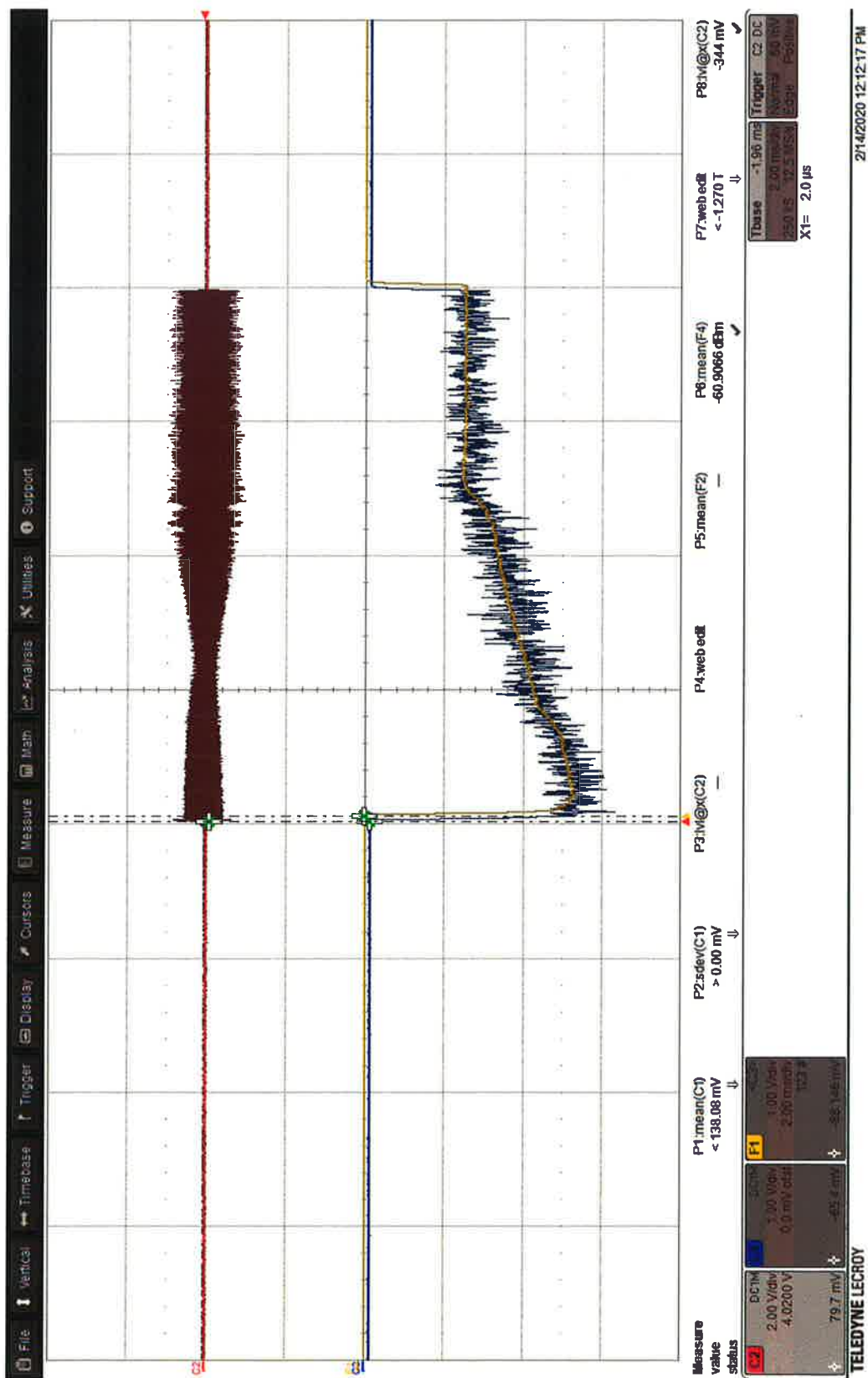
1 .5 V AC  
2 .2 V AC  
3 .5 V AC  
4 .2 V AC

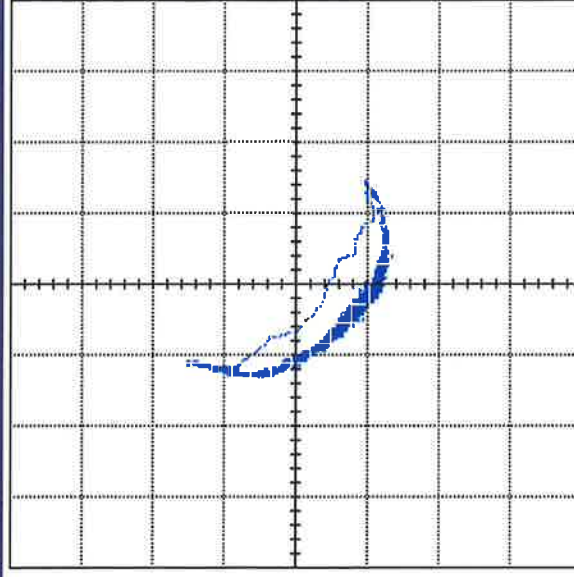
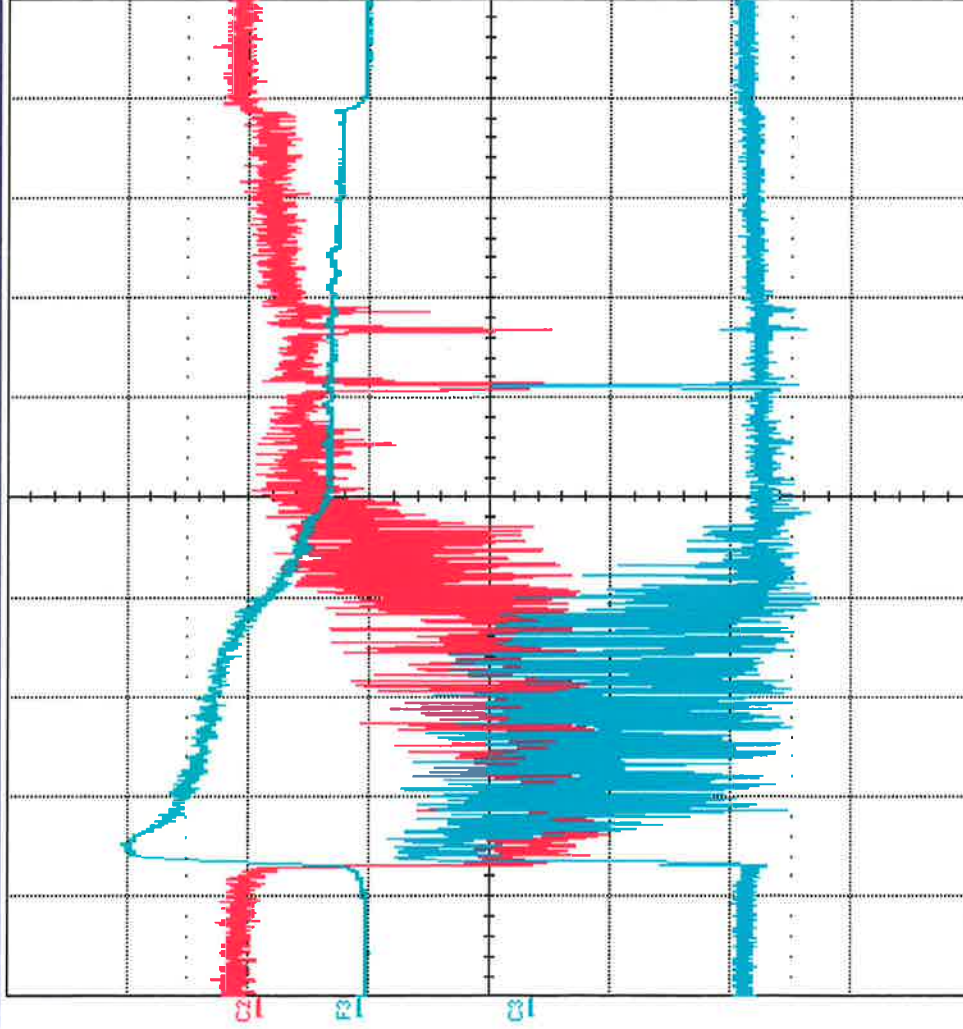
10 MS/s

Ext10 DC 0.15 V 50Ω

☐ NORMAL







C2 **DCIM** 200 mV/div 378.0 mV

F3 **<script>C3...** 1.00/div 1.00 ms/div 64 #

C3 **DCIM** 200 mV/div -70.0 mV

XV **XV1 YF2** 200 mV/div 200 mV/div 67 #

Tbase -4.18 ms

1.00 ms/div

10.0 kS

Trigger **C4 DC**

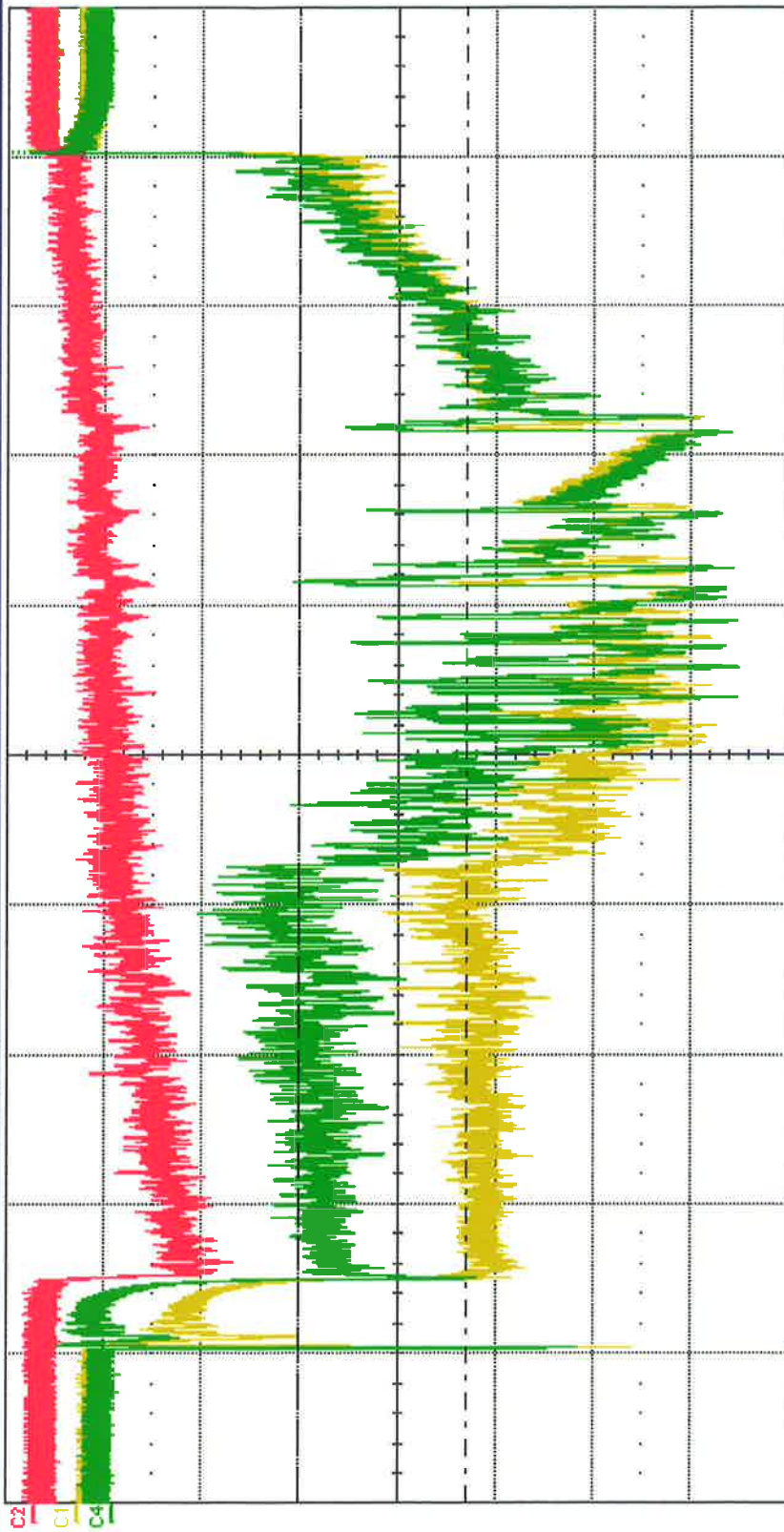
Normal

Edge

200 mV

1.0 MS/s

Negative



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-102.19 mV	-68.58 mV	-92.15 mV	-55.59 mV	-56.8016237581 °	
status	✓	✓	✓	✓	⚠	

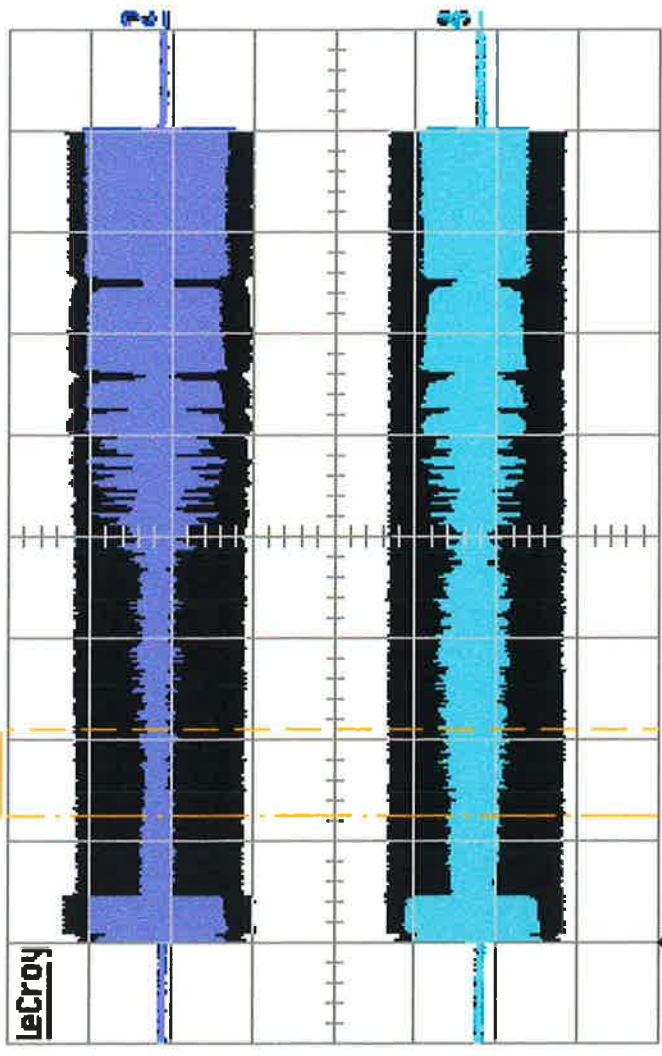
C1	C2	C3	C4
20.0 mV/div	2.00 V/div	20.0 mV/div	20.0 mV/div
65.00 mV offset	7.400 V offset	58.00 mV offset	58.00 mV offset
-79.0 mV	-6.80 V	-72.0 mV	-72.0 mV
-45.0 mV	-5.40 V	-38.0 mV	-38.0 mV
Δy	3.40 V	Δy	3.40 mV

Timebase	Trigger	Ext/IO
-4.00 ms	Normal	DC
1.00 ms/div	Edge	Negative
1.00 MS		



14-Feb-20  
12:19:02



1  
1 ms  
0.50 V

2  
1 ms  
200 mV

3  
1 ms  
0.50 V

4  
1 ms  
200 mV

115 sweeps:

rms(1)	average	low	high	sigma
rms(2)	358.6mV	355.0	361.7	1.8
rms(3)	21.1mV	18.5	22.9	0.9
rms(4)	366.5mV	362.7	369.4	1.6
phase(1,3)	39.6mV	37.2	42.7	1.0
	-6 °	-145	72	88

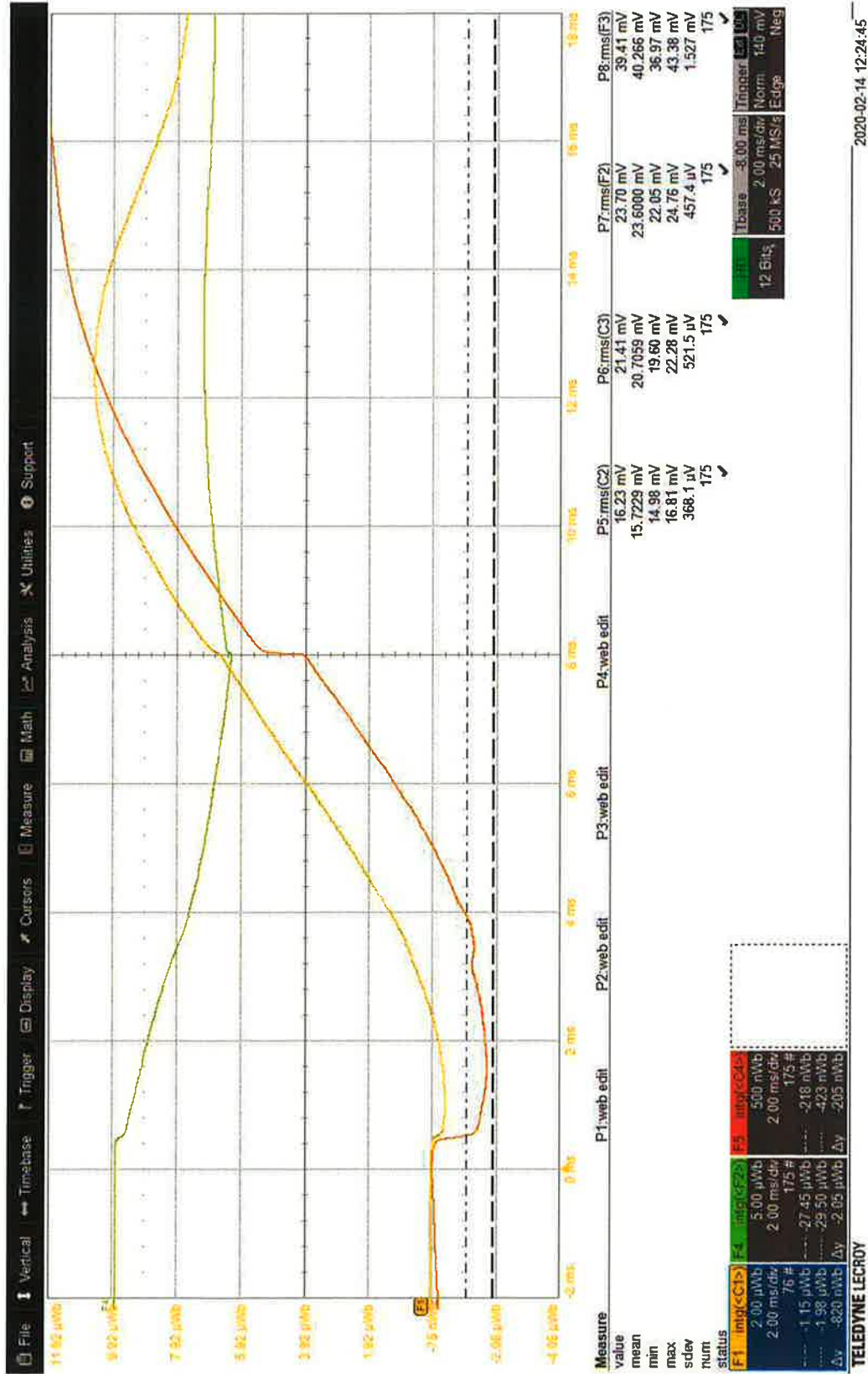
1 ms

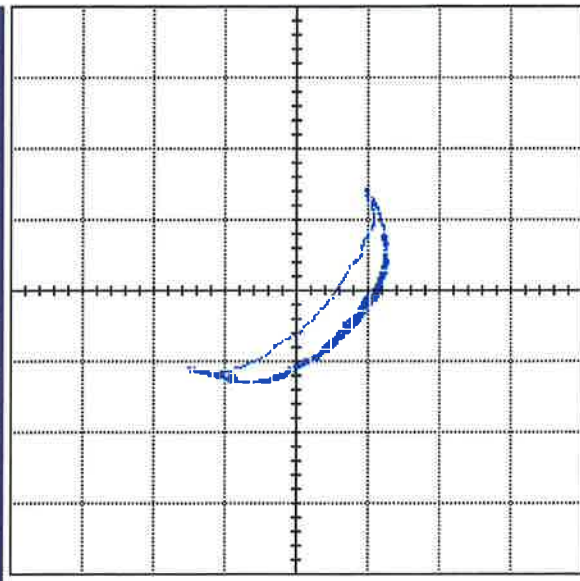
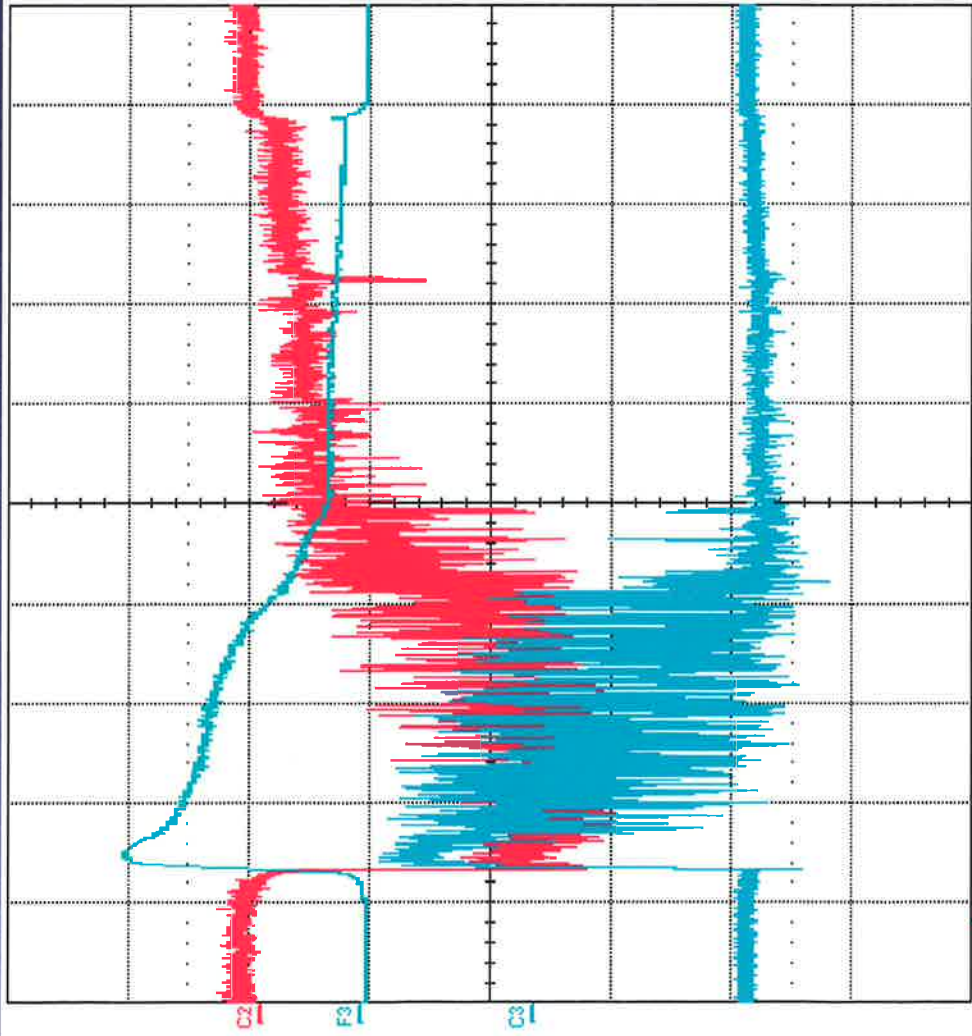
1 .5 V AC  
2 .2 V AC  
3 .5 V AC  
4 .2 V AC

10 MS/s

Ext10 DC 0.15 V 50Ω

☐ NORMAL

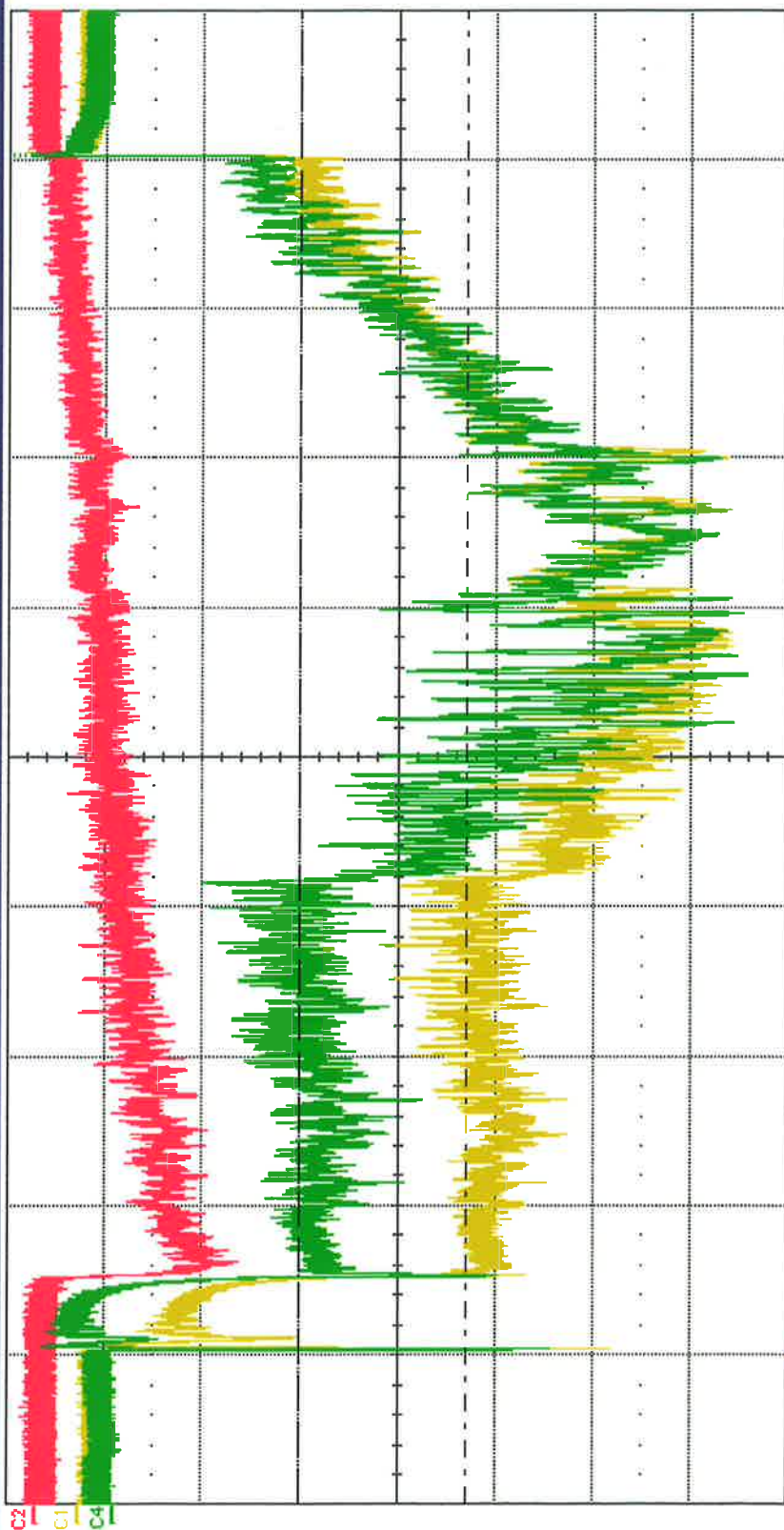




<b>C2</b>	<b>DCIM</b>	200 mV/div	378.0 mV
<b>F3</b>	<b>&lt;script&gt;C3...&lt;/script&gt;</b>	1.00/div	1.00 ms/div
<b>XV</b>	<b>XFLYF2</b>	200 mV/div	200 mV/div
		240 #	243 #

<b>Tbase</b>	<b>-4.18 ms</b>	<b>Trigger</b>	<b>C4 DC</b>
	1.00 ms/div	Normal	200 mV
	10.0 kS	Edge	Negative



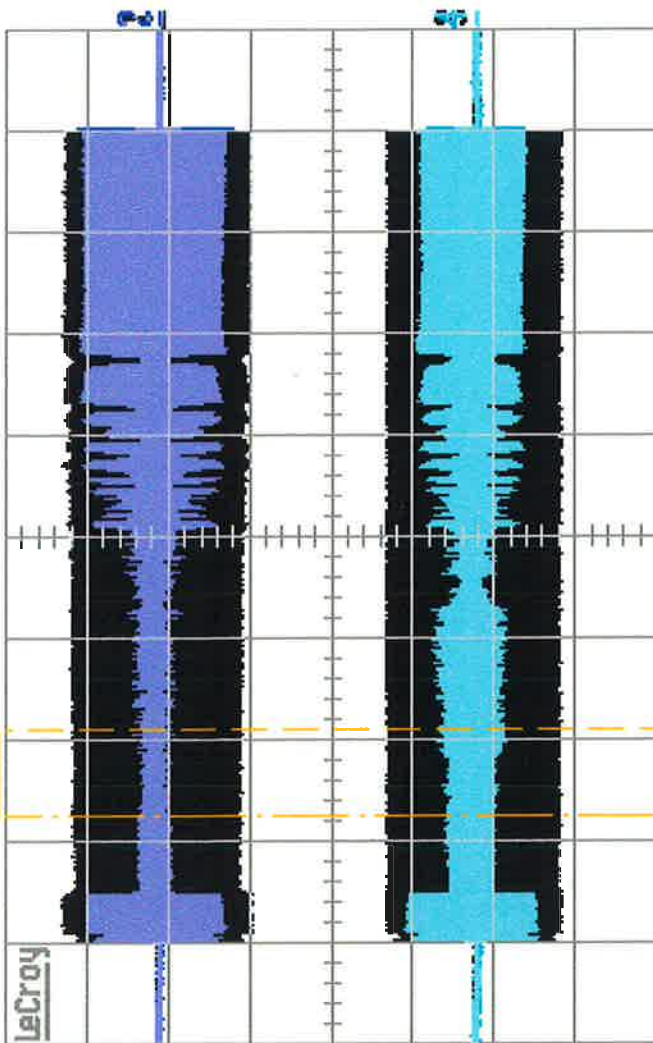


Measure		P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value		-111.00 mV	-82.73 mV	-95.44 mV	-59.79 mV	-2.4025289779 °	
status		✓	✓	✓	✓	✓	

C1	C2	C4
20.0 mV/div	2.00 V/div	20.0 mV/div
65.00 mV orst	7.400 V offset	56.00 mV orst
---	---	---
---	---	---
---	---	---
ΔV	ΔV	ΔV

Timebase	Trigger	ExtIO
-4.00 ms	Normal	DC
1.00 ms/div	Edge	Negative
1.00 MS	100 MS/s	

14-Feb-20  
12:21:59



1 1 ms  
0.50 V

2 1 ms  
200 mV

3 1 ms  
0.50 V

4 1 ms  
200 mV

1 ms

1 .5 V AC  
2 .2 V AC  
3 .5 V AC  
4 .2 V AC

290 sweeps: average  
rms(1) 359.2 mV  
rms(2) 20.8 mV  
rms(3) 366.1 mV  
rms(4) 39.7 mV  
phase(1,3) -6 °  
low 355.0  
high 364.8  
sigma 2.0  
1.0  
1.6  
1.0  
88

10 MS/s

Ext10 DC 0.15 V 50Ω

☐ NORMAL