

SEc
 ← photodiode
 10 to 50 Ω
 Filtered!

Measure	P1:mean(C1)	P2:pkpk(C2)	P3:pkpk(C3)	P4:mean(C3)	P5:mean(C4)	P6:---
value	-395 mV	969 mV	277 μV	22 μV	-14.7 V	
status	✓	✓	✓	✓	✓	

C1	C2	C3	C4
DCIM	DCIM	DCIM	DCIM
500 mV/div	1.00 V/div	1.00 mV/div	100 V/div
1.510 V offset	-1.840 V ofst	0.0 μV offset	350.0 V offset
↓ -179 mV	↓ 280 mV	↓ -8.3 μV	↓ -15.6 V
↑ -426 mV	↑ -46 mV	↑ 24.7 μV	↑ -18.0 V
Δy -248 mV	Δy -326 mV	Δy 33.0 μV	Δy -2.4 V

Timebase	-2.00 ms	Trigger	Est/10 DC
	500 μs/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Positive
X1=	314.260 μs	ΔX=	29.060 μs
X2=	343.320 μs	1/ΔX=	34.412 kHz

5-Dec-19
13:52:40

1
.5 ms
0.50 V

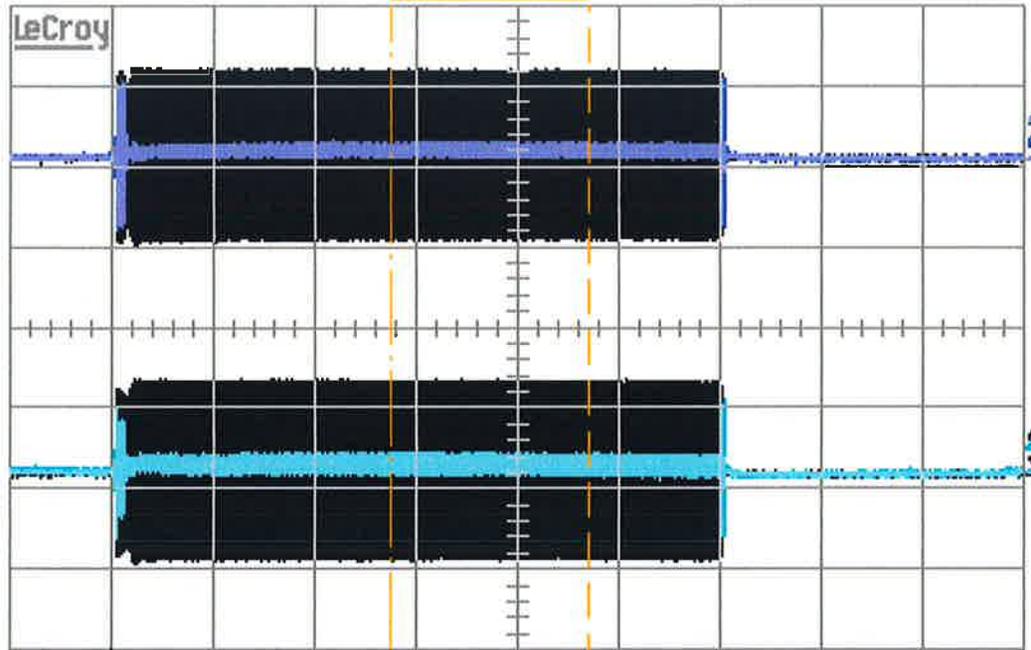
2
.5 ms
200 mV

3
.5 ms
0.50 V

4
.5 ms
200 mV

.5 ms

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



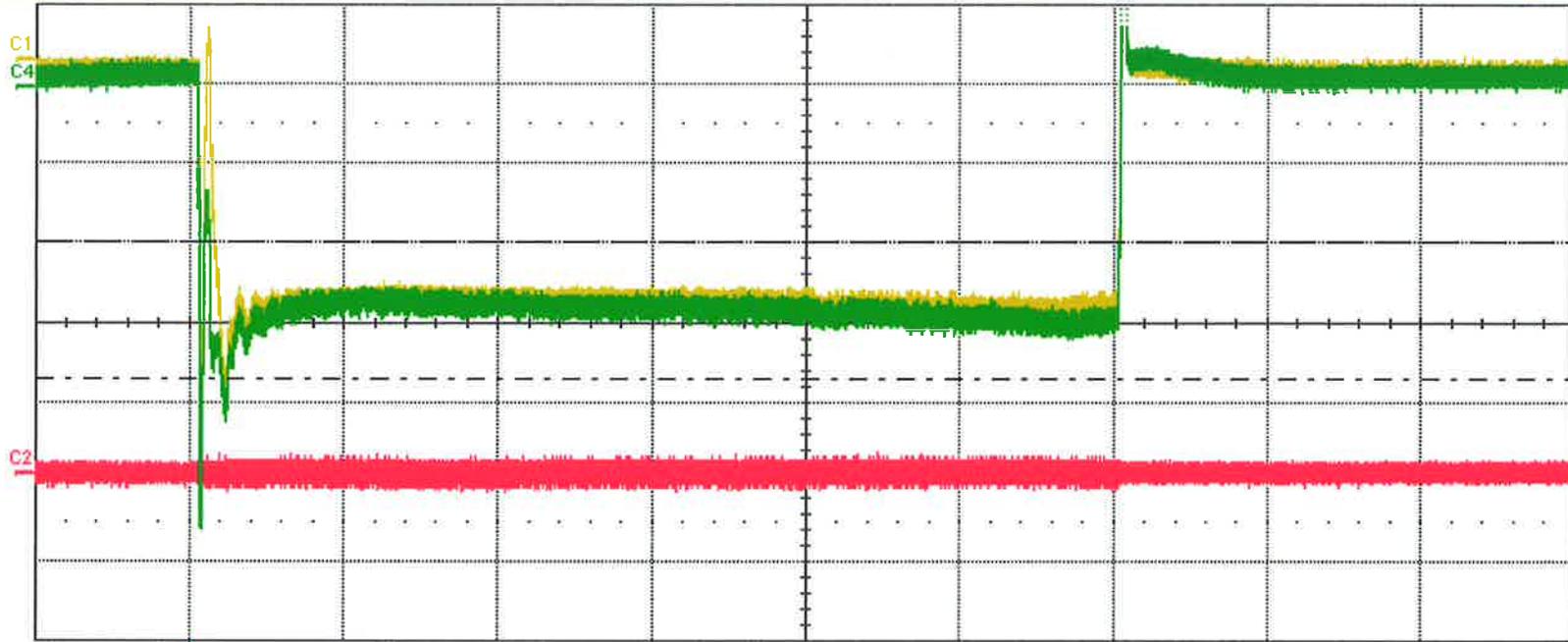
	93 sweeps:	average	low	high	sigma
rms(1)		373.6mV	370.8	376.3	1.6
rms(2)		20.2mV	17.1	23.5	1.6
rms(3)		385.7mV	383.0	388.1	1.5
rms(4)		19.1mV	16.3	22.3	1.5
phase(1,3)		79 °	74	86	2



Ext10 DC 0.60 V 1MΩ

20 MS/s

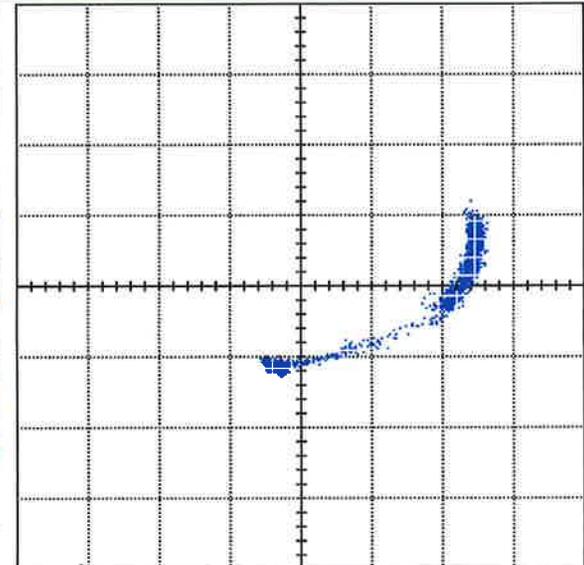
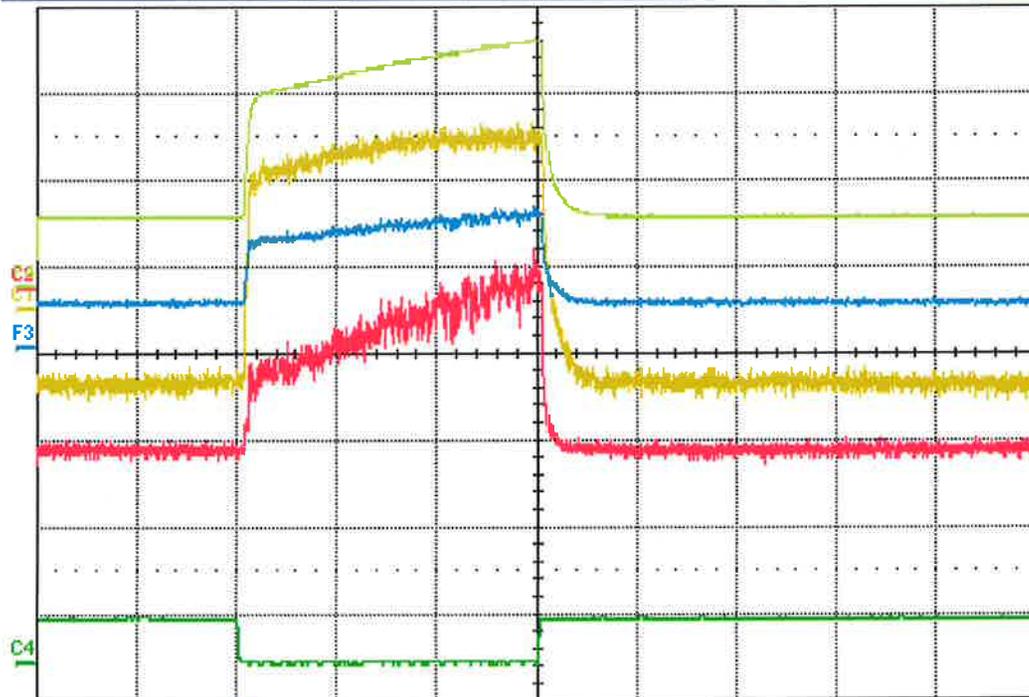
NORMAL



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-60.67 mV	-56.25 mV	-60.45 mV	-55.52 mV	---	---
mean	-58.2842 mV	-52.8436 mV	-58.3414 mV	-52.8481 mV	---	---
min	-64.92 mV	-60.22 mV	-63.17 mV	-59.55 mV	---	---
max	-52.17 mV	-47.41 mV	-52.45 mV	-48.31 mV	---	---
sdev	2.3318 mV	2.4225 mV	2.2635 mV	2.3580 mV	---	---
num	513	513	513	513	0	---
status	✓	✓	✓	✓		

C1	C2	C4
DCIM	DCIM	DCIM
20.0 mV/div	1.00 V/div	20.0 mV/div
66.00 mV ofst	-1.890 V ofst	59.00 mV ofst
---- -80.0 mV	---- 1.19 V	---- -73.0 mV
---- -46.0 mV	---- 2.89 V	---- -39.0 mV
Δy 34.0 mV	Δy 1.70 V	Δy 34.0 mV

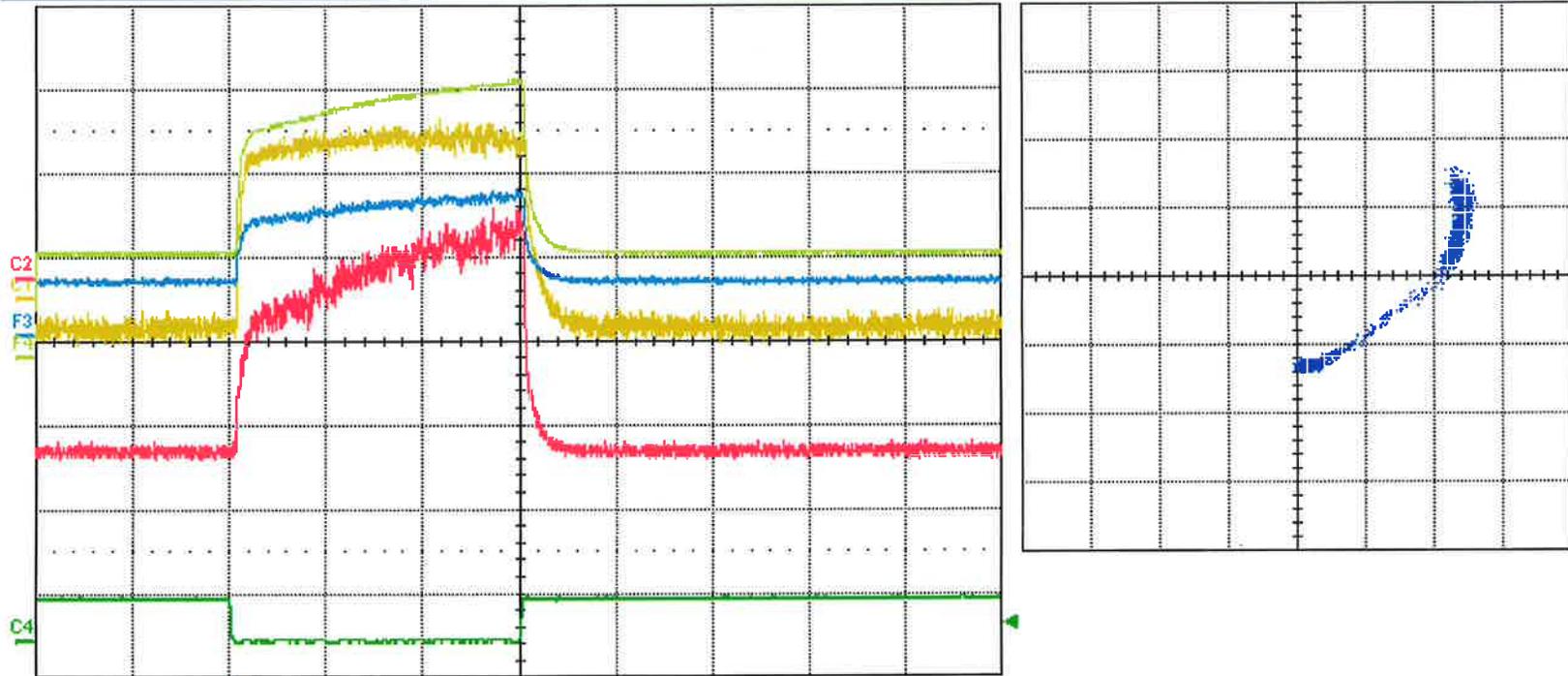
Timebase	-2.00 ms	Trigger	Ext/10 DC
	500 μs/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Negative



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	2.5360							
mean	2.535983							
min	2.5360							
max	2.5360							
sdev	--							
num	1							
status	✓							

C1 D1	C2 D1	C4 F3	F3 script(...)	F4 <F3>	XY X:C1
200 mV	200 mV	5.00 V	2.00	1.00	200 mV
98 mV	148 mV	-17.9 V	1.0 ms	1.0 ms	200 mV
				183 #	

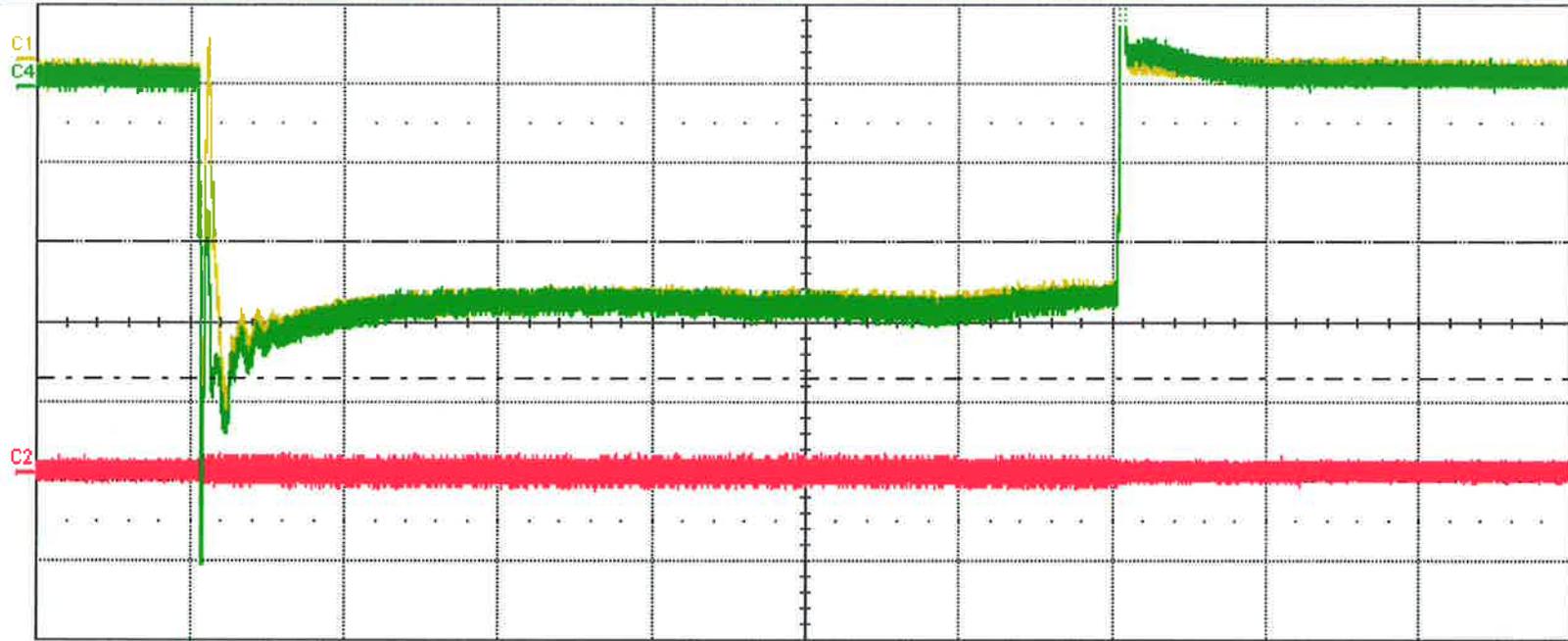
Tbase -2.98 ms	Trigger C4 DC
1.00 ms/div	Normal 1.00 V
5.00 kS	Edge Negative



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	2.7430							
mean	2.743002							
min	2.7430							
max	2.7430							
sdev	---							
num	1							
status	✓							

C1	C2	C4	F3	F4	XY	XQ1
200 mV	200 mV	5.00 V	2.00	<F3>	1.00	200 mV
98 mV	148 mV	-17.9 V	1.0 ms	1.0 ms	1.0 ms	200 mV
				39 #		

Tbase	-2.98 ms	Trigger	C4 DC
	1.00 ms/div	Normal	1.00 V
	5.00 kS	Edge	Negative



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-60.99 mV	-54.98 mV	-60.80 mV	-54.51 mV	---	---
mean	-61.2202 mV	-55.0708 mV	-61.2953 mV	-55.0982 mV	---	---
min	-64.86 mV	-59.20 mV	-64.30 mV	-59.11 mV	---	---
max	-57.77 mV	-51.55 mV	-58.20 mV	-51.53 mV	---	---
sdev	1.5826 mV	2.0047 mV	1.5706 mV	1.9732 mV	---	---
num	65	65	65	65	0	---
status	✓	✓	✓	✓		

C1	C2	C4
DCIM	DCIM	DCIM
20.0 mV/div	1.00 V/div	20.0 mV/div
66.00 mV ofst	-1.890 V ofst	59.00 mV ofst
---- -80.0 mV	---- 1.19 V	---- -73.0 mV
----- -46.0 mV	----- 2.69 V	----- -39.0 mV
Δy 34.0 mV	Δy 1.70 V	Δy 34.0 mV

Timebase	-2.00 ms	Trigger	Ext/10 DC
	500 ps/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Negative

5-Dec-19
13:55:57

1
.5 ms
0.50 V

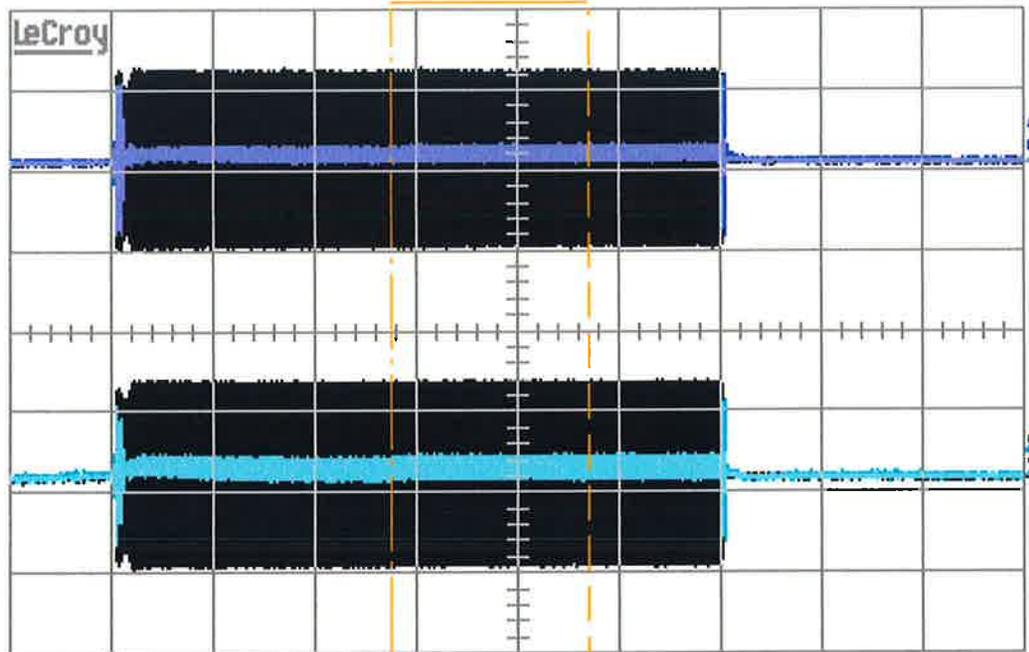
2
.5 ms
200mV

3
.5 ms
0.50 V

4
.5 ms
200mV

.5 ms

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



75 sweeps:

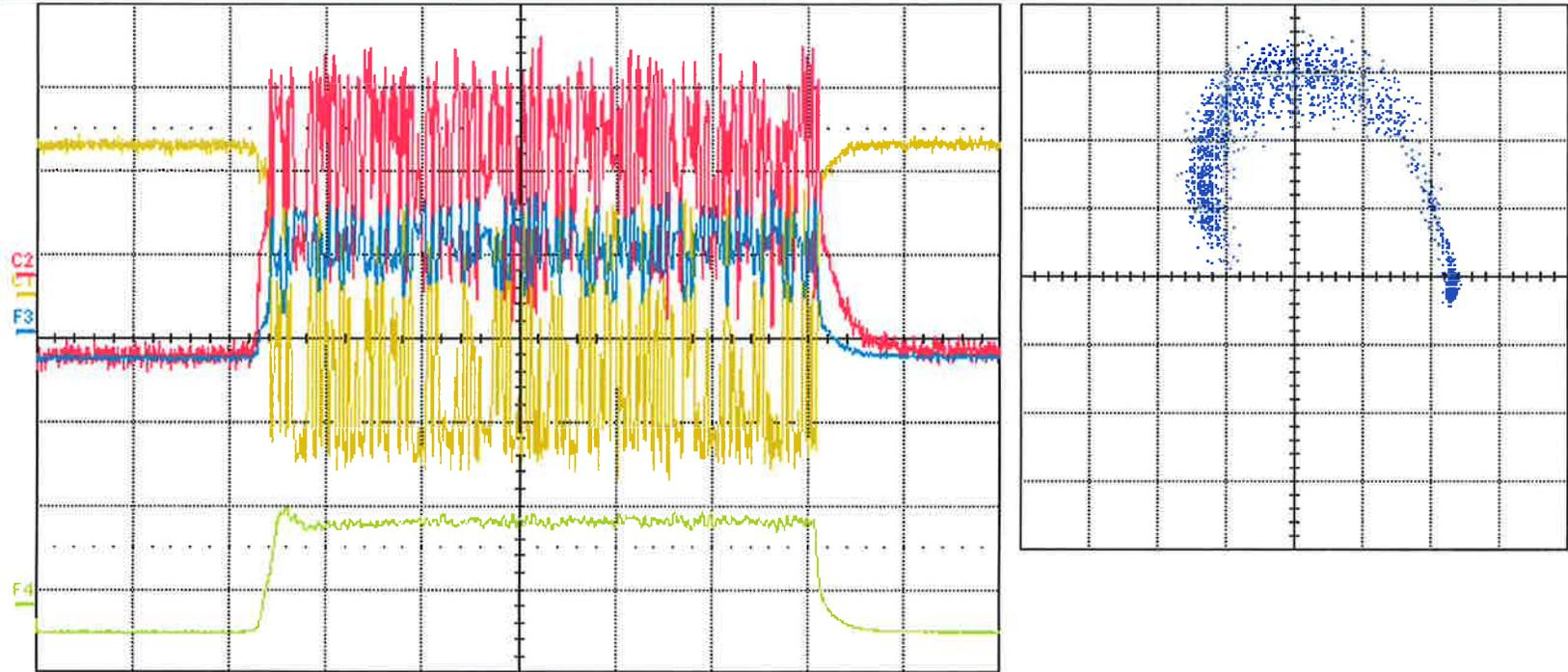
	average	low	high	sigma
rms(1)	387.8mV	384.6	393.8	1.9
rms(2)	22.0mV	19.3	25.3	1.5
rms(3)	398.4mV	395.5	403.4	1.7
rms(4)	21.0mV	18.5	24.2	1.4
phase(1,3)	79 °	74	84	2



Ext10 DC 0.60 V 1MΩ

20 MS/s

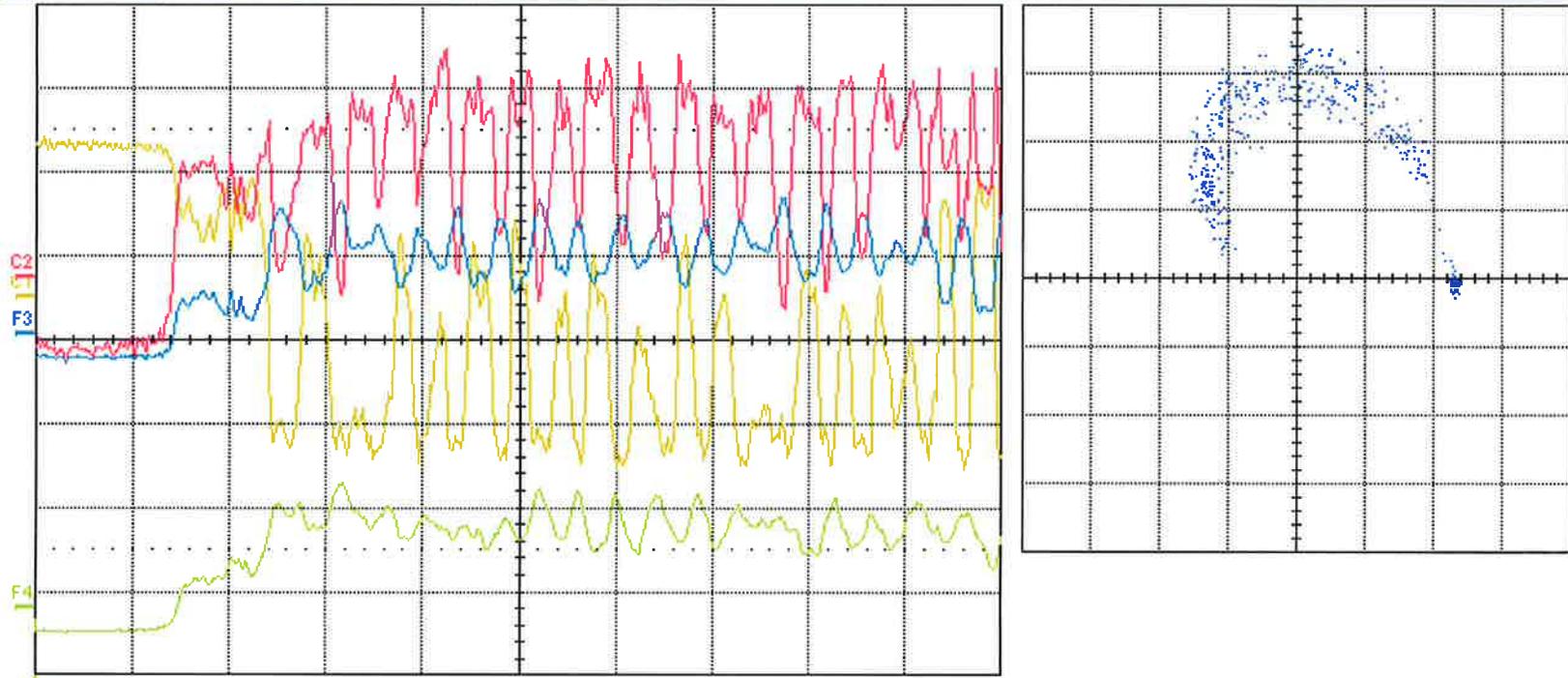
NORMAL



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.0225							
mean	3.022478							
min	3.0225							
max	3.0225							
sdev	---							
num	1							
status	✓							

C1 <input type="checkbox"/> DCIM 200 mV/div 98.0 mV ofst	C2 <input type="checkbox"/> DCIM 200 mV/div 148.0 mV	F3 script(C1,C2) 2.00/div 500 μs/div	F4 <F3> 2.00/div 500 μs/div 63#	XY <input type="checkbox"/> X: C1 <input type="checkbox"/> Y: C2 200 mV/div 200 mV/div
---	---	---	---	---

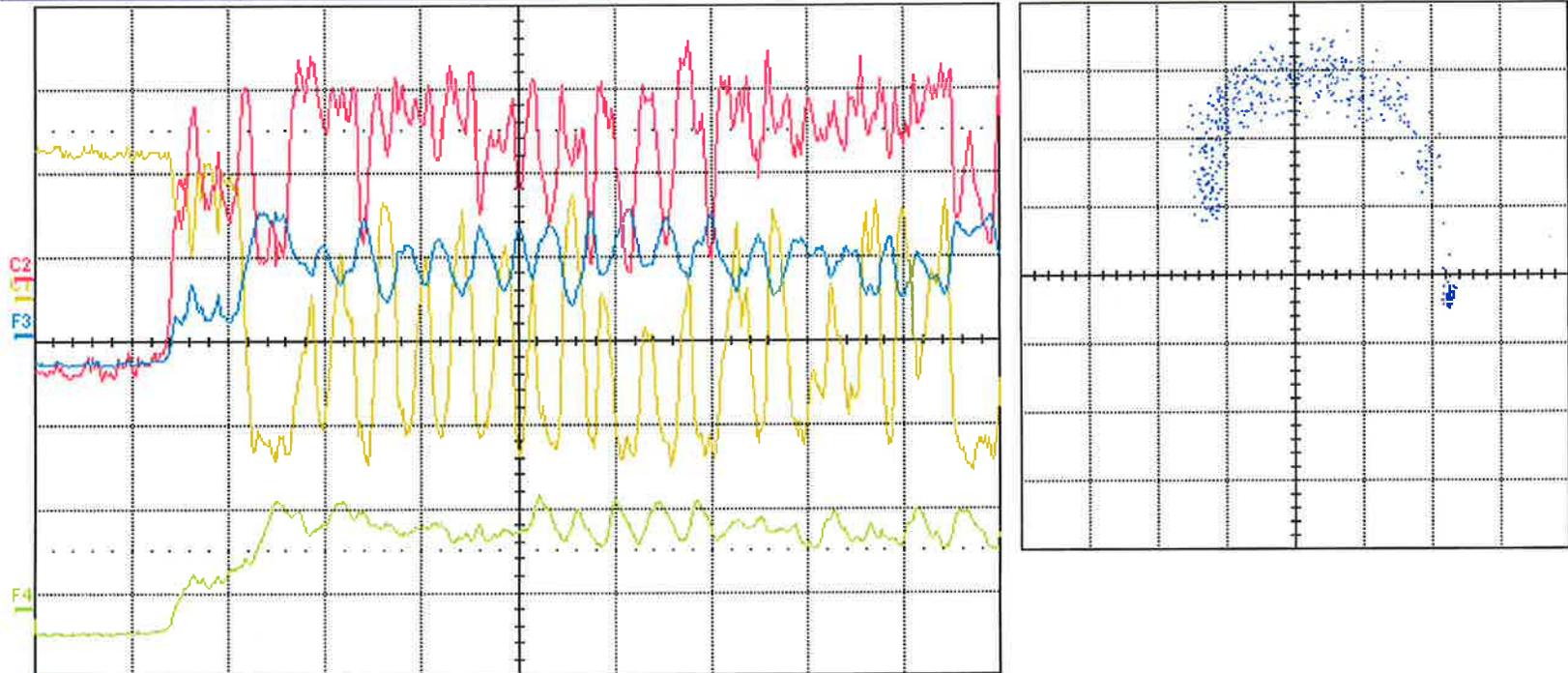
Tbase -1.49 ms	Trigger <input type="checkbox"/> C4 <input type="checkbox"/> DC
500 μs/div	Normal 1.90 V
2.50 kS	Edge Negative



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.5487							
mean	3.548652							
min	3.5487							
max	3.5487							
sdev	---							
num	1							
status	✓							

C1	C2	F3	F4	XY
DC1M	DC1M	script(C1,C2)	<F3>	X:C1 Y:C2
200 mV/div	200 mV/div	2.00/div	2.00/div	200 mV/div
98.0 mV ofst	148.0 mV	100 µs/div	100 µs/div	200 mV/div
			3 #	

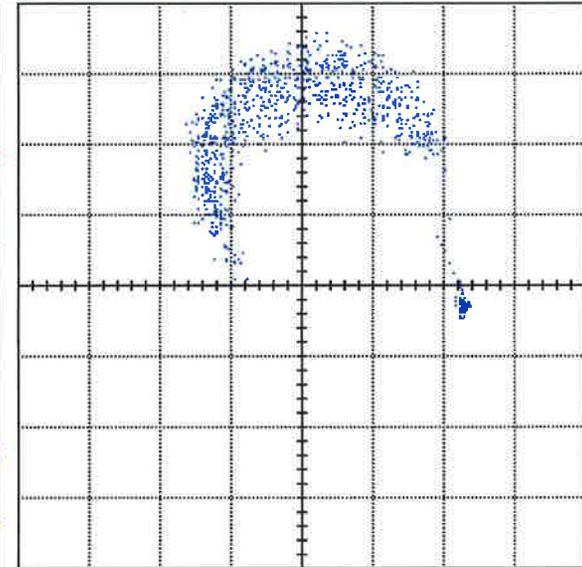
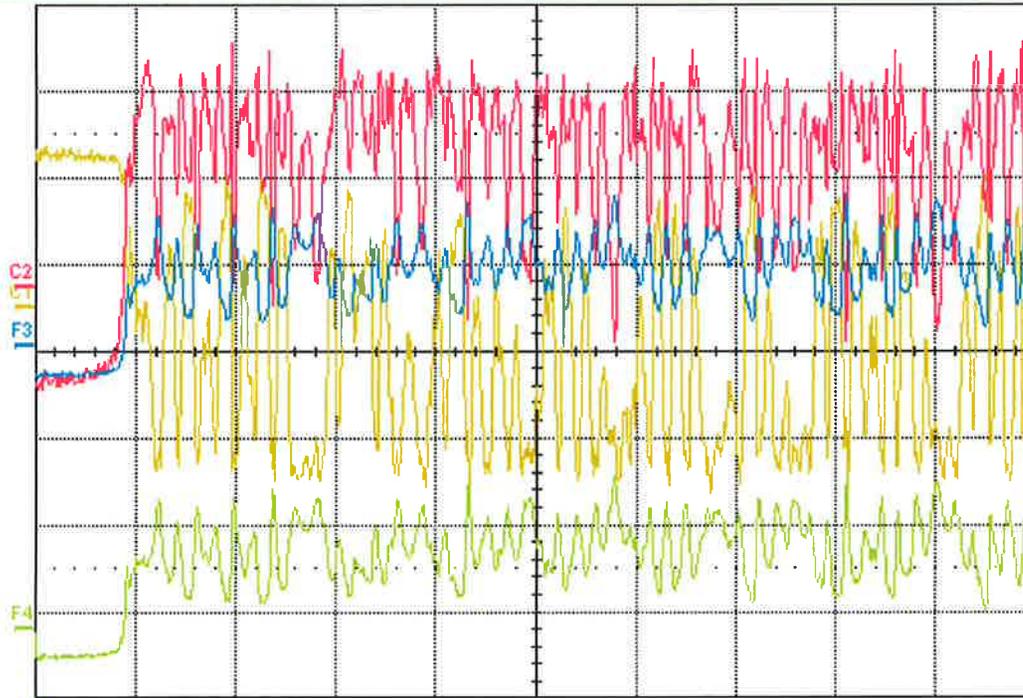
Timebase	Trigger
-500 µs	C4 DC
100 µs/div	Stop 1.90 V
500 S	Edge Negative
500 kS/s	



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.2951							
mean	3.295053							
min	3.2951							
max	3.2951							
sdev	--							
num	1							
status	✓							

C1 DC1M 200 mV/div 98.0 mV ofst	C2 DC1M 200 mV/div 148.0 mV	F3 script(C1,C2) 2.00/div 100 µs/div	F4 <F3> 2.00/div 100 µs/div 4 #	X1 X(C1)Y(C2) 200 mV/div 200 mV/div
---	---	--	--	---

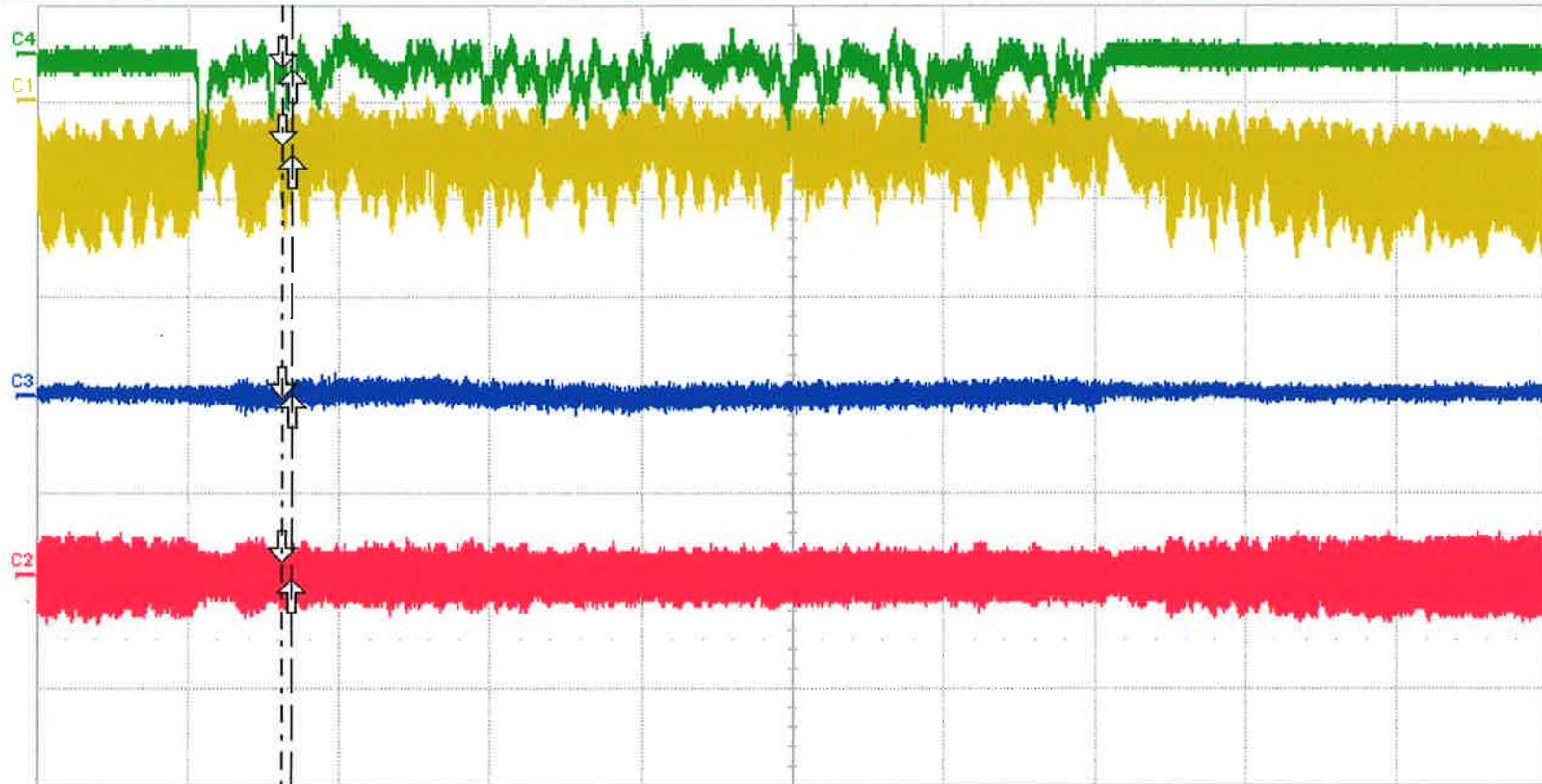
Timebase -500 µs	Trigger C4 DC
100 µs/div	Stop 1.90 V
500 S	Edge Negative



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	4.2203							
mean	4.220313							
min	4.2203							
max	4.2203							
sdev	--							
num	1							
status	✓							

C1	C2	F3	F4	XY
DC1M	DC1M	script(C1,C2)	<F3>	X: C1 Y: C2
200 mV/div	200 mV/div	2.00/div	2.00/div	200 mV/div
98.0 mV ofst	148.0 mV	200 μs/div	200 μs/div	200 mV/div
			1 #	

Tbase	-1.000 ms	Trigger	C4 DC
	200 μs/div	Stop	1.90 V
1.00 kS	500 kS/s	Edge	Negative

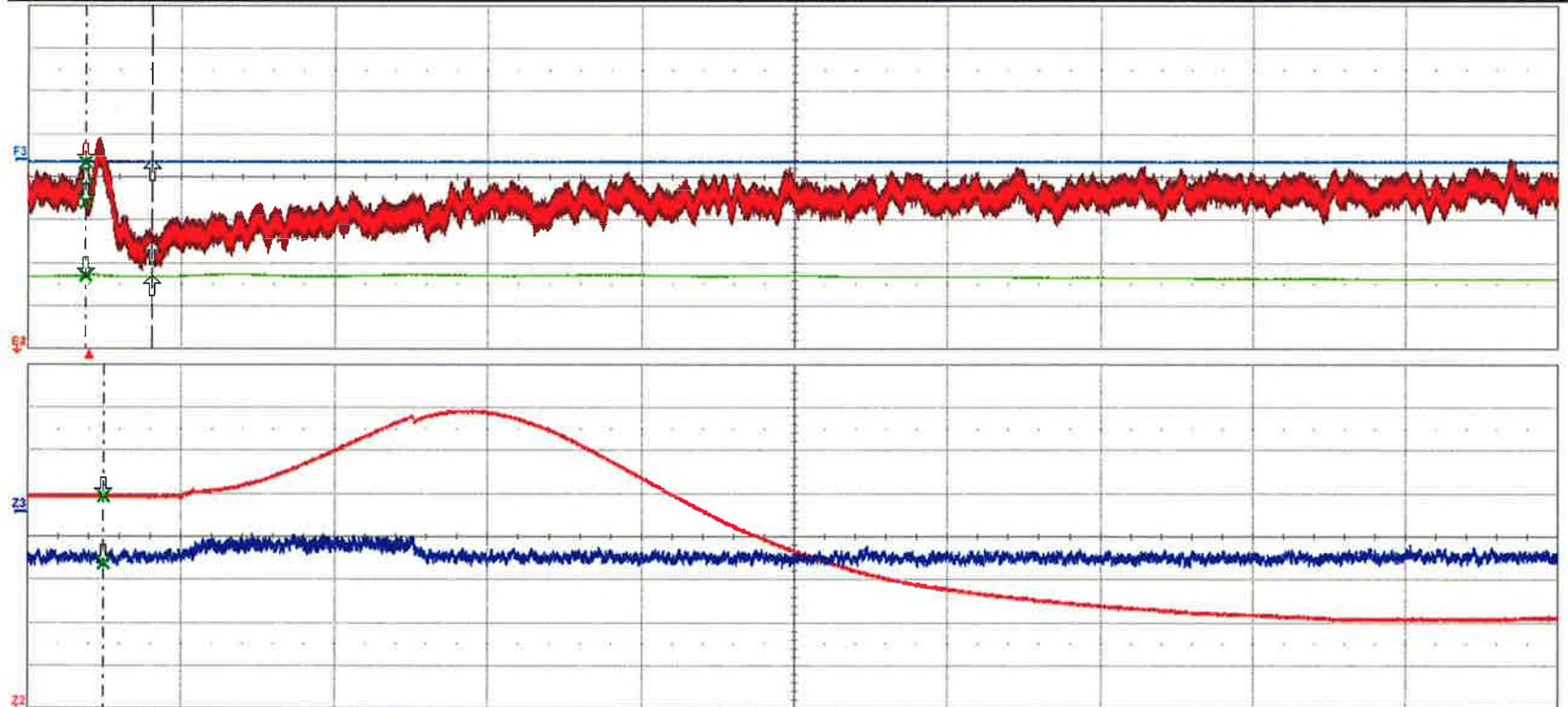


Measure	P1:mean(C1)	P2:pkpk(C2)	P3:pkpk(C3)	P4:mean(C3)	P5:mean(C4)	P6:---
value	-268 mV	813 mV	455 μV	1 μV	-18.6 V	
status	✓	✓	✓	✓	✓	

C1	C2	C3	C4
DCIM	DCIM	DCIM	DCIM
500 mV/div	1.00 V/div	1.00 mV/div	100 V/div
1.510 V offset	-1.840 V offset	0.0 μV offset	350.0 V offset
↓ -225 mV	↓ 152 mV	↓ -6.1 μV	↓ -11.7 V
↑ -291 mV	↑ -58 mV	↑ -1.7 μV	↑ -19.5 V
Δy -66 mV	Δy -210 mV	Δy 4.4 μV	Δy -7.8 V

Timebase	-2.00 ms	Trigger	EM10
	500 μs/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Positive

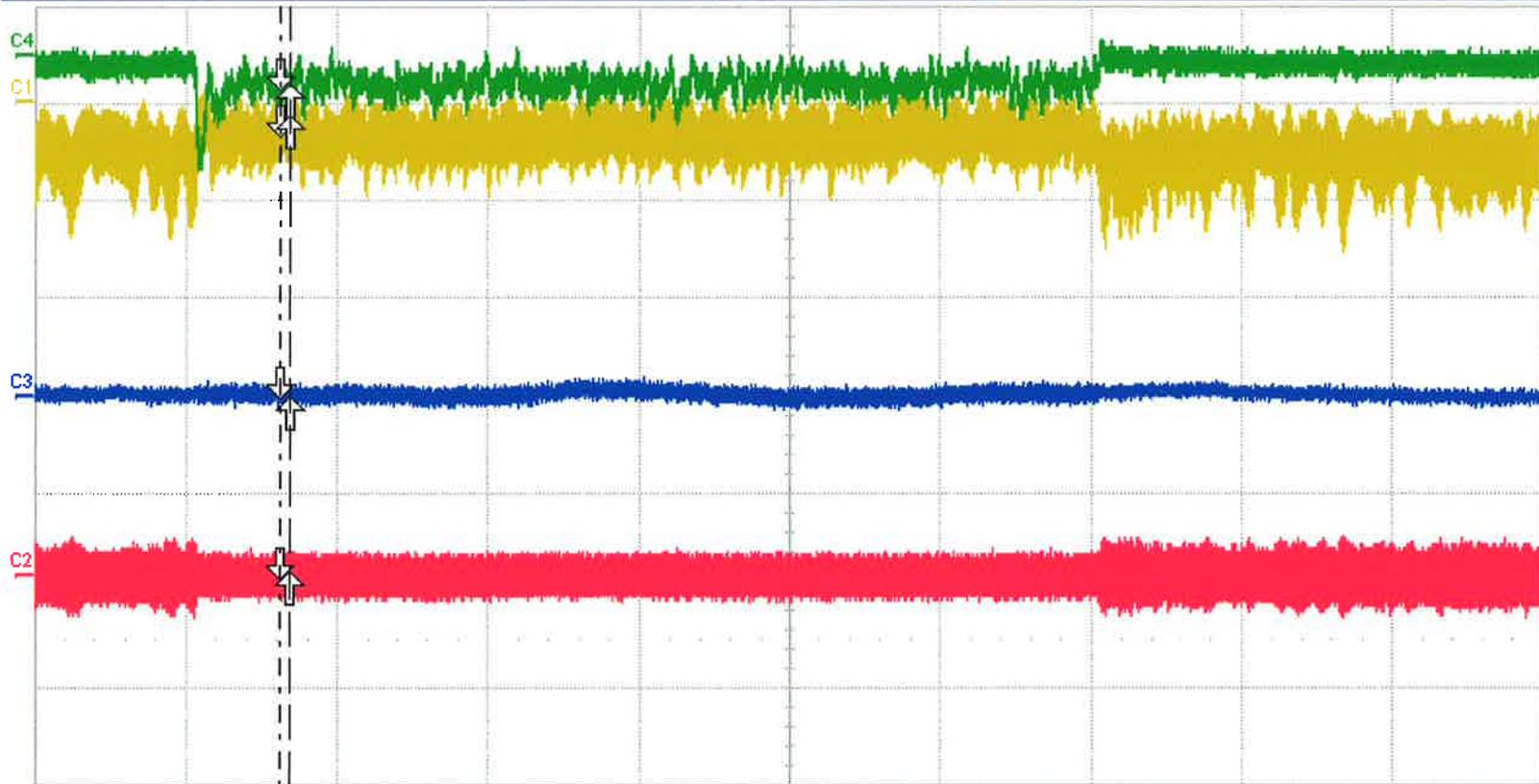
X1= 314.260 μs ΔX= 29.060 μs
 X2= 343.320 μs 1/ΔX= 34.412 kHz



Measure value status P1:web edit 764.259 μ T P2:web edit 474.94 μ T P3:web edit -289.32 μ T P4:web edit P5:mean(F2) P6:mean(F4) P7:web edit P8:web edit

C2	DC1M	F2	F3	F4	F5	F6	Timebase	Trigger
20.0 mV/div	20.0 mV/div	1.00 mV/div	50.0 mV/div	10.0 mV/div	50.0 μ V/div	50.0 μ V/div	-230 ms	Edge
-90.500 mV	50.0 mV/div	50.0 mV/div	50.0 mV/div	2.00 mV/div	2.00 mV/div	2.00 mV/div	5 ns	420 mV
201 #	201 #	201 #	201 #	201 #	201 #	201 #	5 ns	Edge
78.435 mV	86.1183 mV	-59.548 μ V	764.131 mV	86.1183 mV	-59.548 μ V			
80.160 mV	55.6043 mV	-50.310 μ V	763.273 mV					
Δ Y -18.275 mV	Δ Y -27.514 mV	Δ Y 9.238 μ V	Δ Y -838.7 μ V	Δ Y -86.118 mV	Δ Y 59.548 μ V			

X1= -1.0000 ms Δ X= 21.355 ms
 X2= 20.355 ms 1/ Δ X= 46.827 Hz



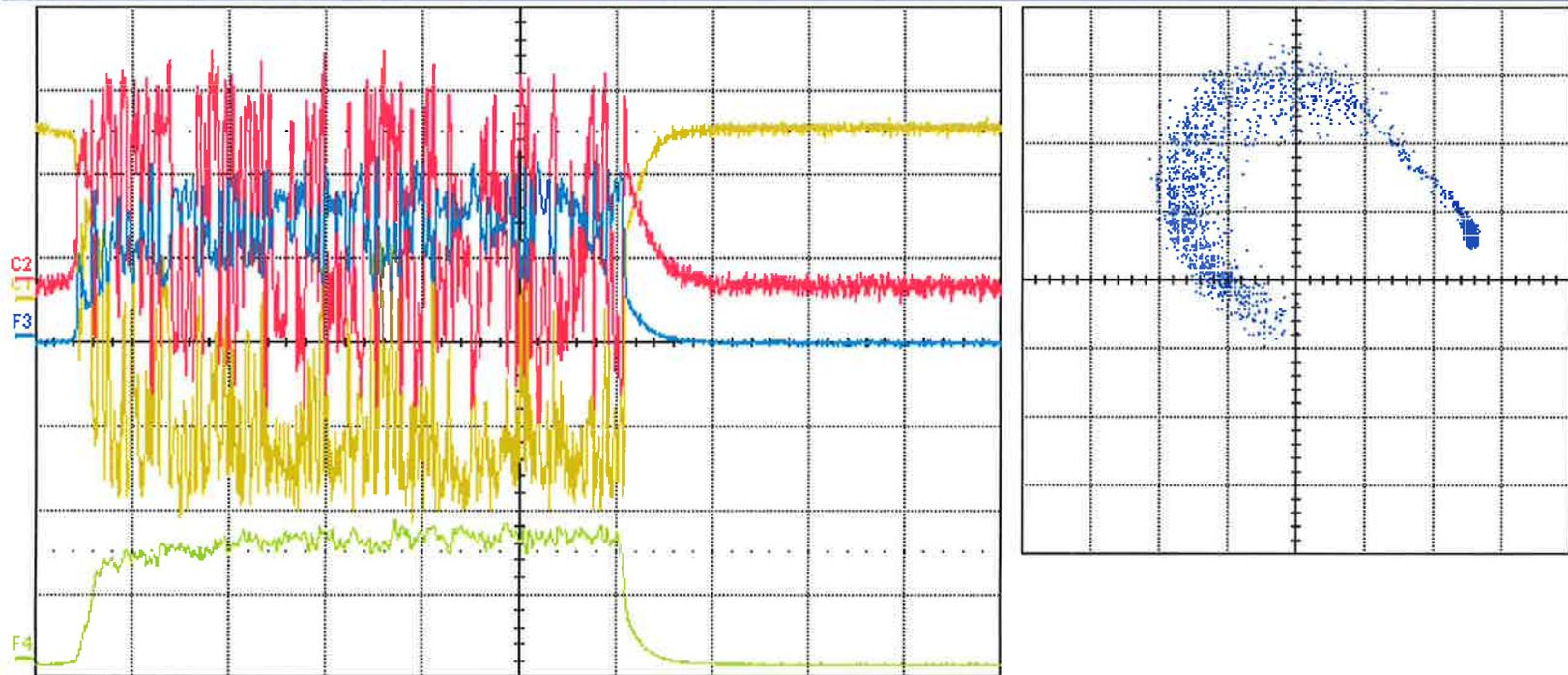
Measure
value
status

P1:mean(C1)	P2:pkpk(C2)	P3:pkpk(C3)	P4:mean(C3)	P5:mean(C4)	P6:---
-193 mV	813 mV	339 μV	9 μV	-30.6 V	
✓	✓	✓	✓	✓	

C1 DCIM	C2 DCIM	C3 DCIM	C4 DCIM
500 mV/div	1.00 V/div	1.00 mV/div	100 V/div
1.510 V offset	-1.840 V ofst	0.0 μV offset	350.0 V offset
↓ -182 mV	↓ -35 mV	↓ -12.5 μV	↓ -34.4 V
↑ -26 mV	↑ 90 mV	↑ -26.6 μV	↑ -33.5 V
Δy 156 mV	Δy 125 mV	Δy -14.2 μV	Δy 900 mV

Timebase	-2.00 ms	Trigger	Err/10 DC
	500 μs/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Positive

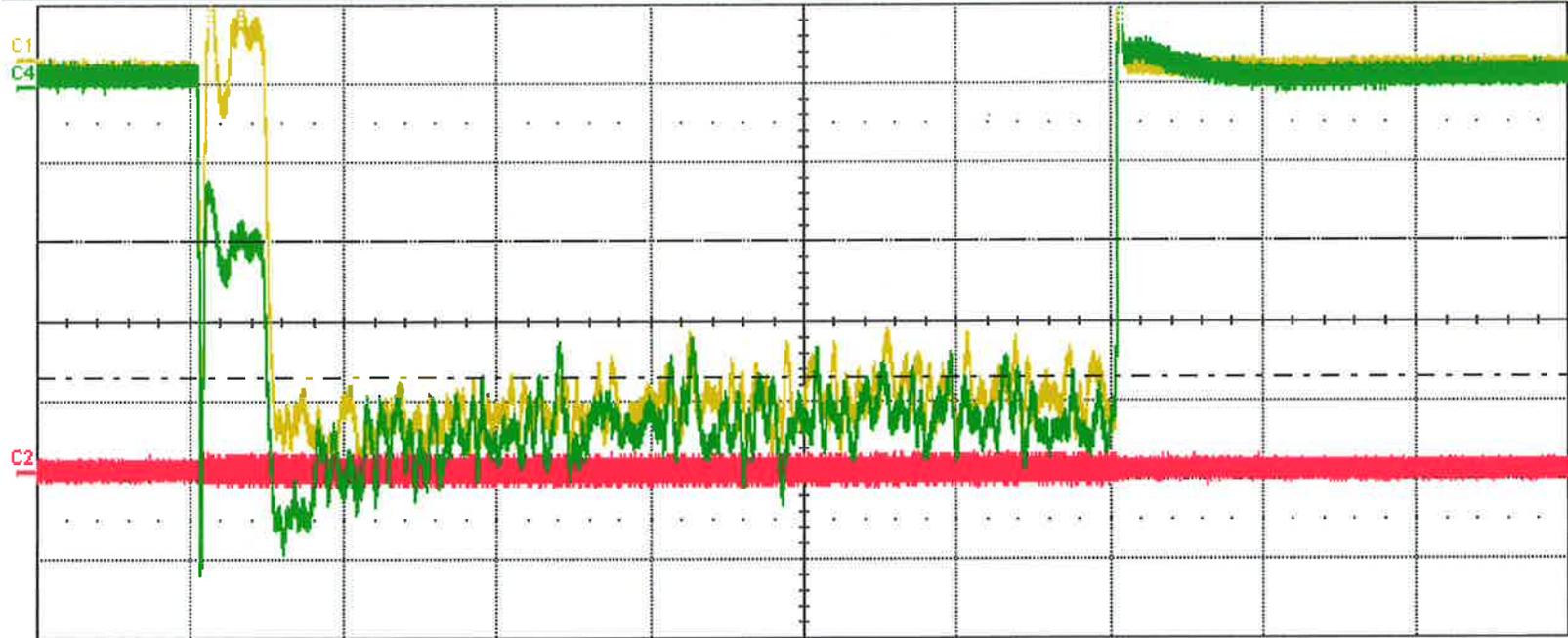
X1= 314.260 μs ΔX= 29.060 μs
X2= 343.320 μs 1/ΔX= 34.412 kHz



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.4325							
mean	3.432491							
min	3.4325							
max	3.4325							
sdev	---							
num	1							
status	✓							

C1 DC1M 200 mV/div 98.0 mV ofst	C2 DC1M 200 mV/div 148.0 mV	F3 script(C1,C2) 2.00/div 500 μ s/div	F4 <F3> 2.00/div 500 μ s/div 22 #	XY X:C1 Y:C2 200 mV/div 200 mV/div
---	---	--	---	---

Tbase -2.50 ms	Trigger C4 DC
500 μ s/div	Normal 1.90 V
2.50 kS	Edge Negative
500 kS/s	



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-88.80 mV	-83.98 mV	-85.91 mV	-84.40 mV	175.87034692327 °	
mean	> -78.1126 mV	-80.1999 mV	> -78.2935 mV	-80.3034 mV	-2.8155786207485 °	
min	> -92.99 mV	-100.16 mV	> -90.06 mV	-89.31 mV	-179.81368511463 °	
max	> 12.51 mV	-29.85 mV	> 12.49 mV	-30.11 mV	179.99117776797 °	
sdev	> 23.9971 mV	13.4124 mV	> 24.0045 mV	13.2360 mV	100.0379341 °	
num	487	487	487	487	1.490e+3	
status	✓	✓	✓	✓	▲	

C1	C2	C4
DCIM	DCIM	DCIM
20.0 mV/div	1.00 V/div	20.0 mV/div
66.00 mV ofst	-1.890 V ofst	59.00 mV ofst
---- -80.0 mV	---- 1.19 V	---- -73.0 mV
----- -46.0 mV	----- 2.89 V	----- -39.0 mV
Δy 34.0 mV	Δy 1.70 V	Δy 34.0 mV

Timebase	-2.00 ms	Trigger	Ext/IO DC
	500 μs/div	Normal	200 mV
1.00 MS	200 MS/s	Edge	Negative

5-Dec-19
14:12:11

1
.5 ms
0.50 V

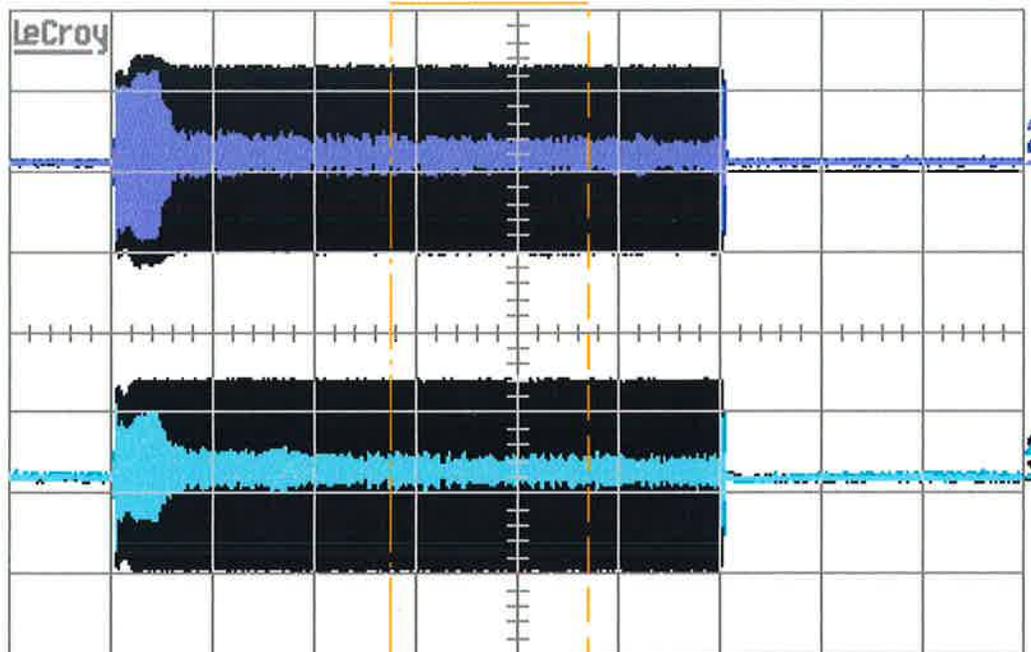
2
.5 ms
200mV

3
.5 ms
0.50 V

4
.5 ms
200mV

.5 ms

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



175 sweeps:

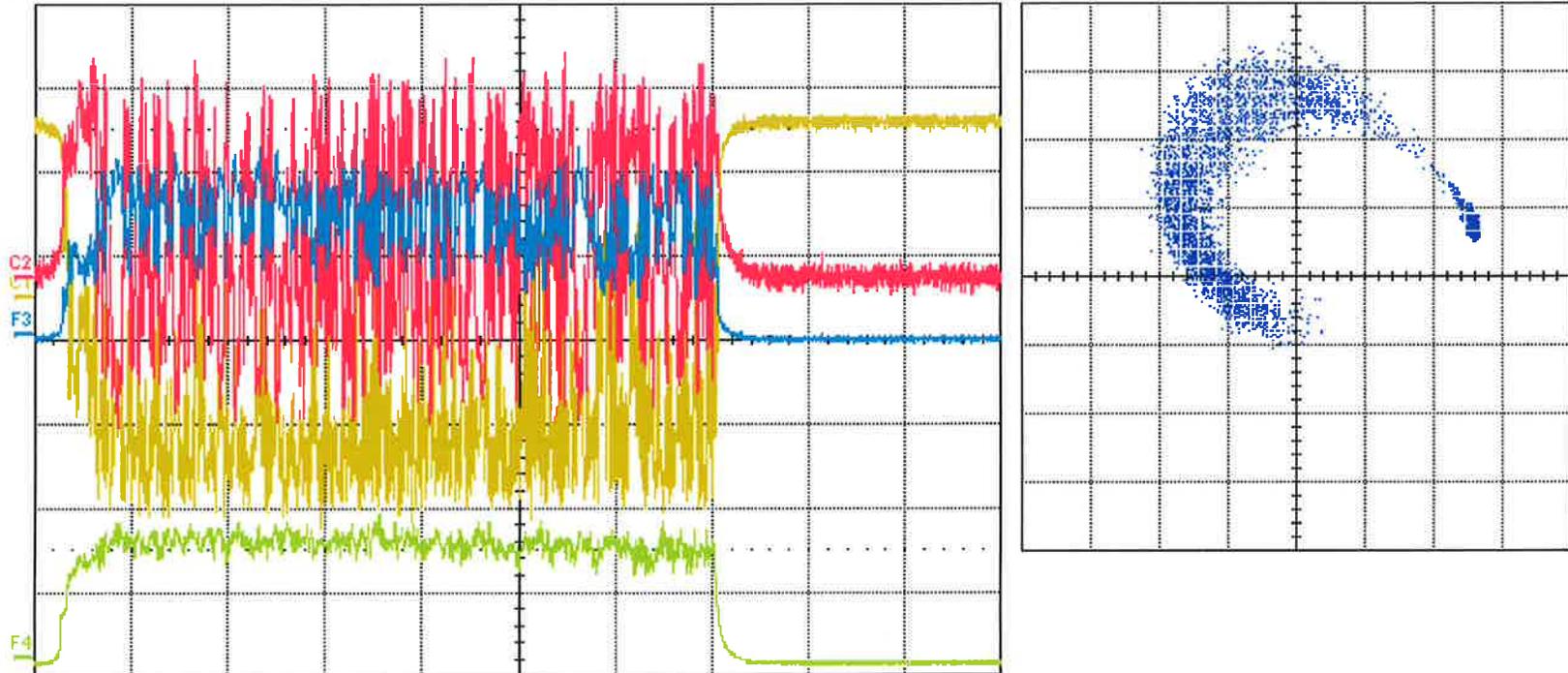
	average	low	high	sigma
rms (1)	416.4mV	404.4	456.6	18.5
rms (2)	49.9mV	25.1	147.6	46.3
rms (3)	407.9mV	404.8	411.1	1.5
rms (4)	36.0mV	20.8	91.6	26.0
phase (1,3)	77 °	70	84	2



Ext10 DC 0.60 V 1MΩ

20 MS/s

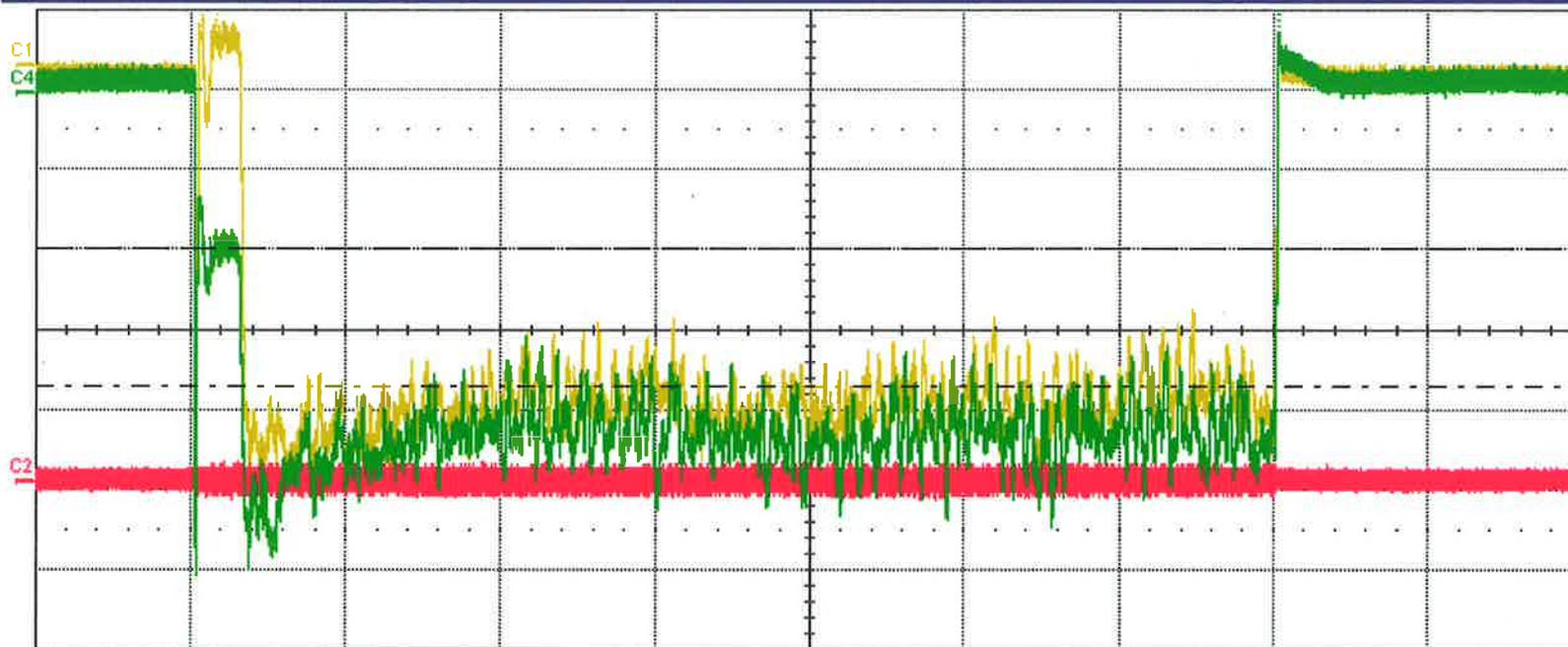
NORMAL



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.5659							
mean	3.565903							
min	3.5659							
max	3.5659							
sdev	--							
num	1							
status	✓							

C1	C2	F3	F4	X1	X2
DCIM	DCIM	script(C1,C2)	<F3>	X1	X2
200 mV/div	200 mV/div	2.00/div	2.00/div	200 mV/div	200 mV/div
98.0 mV ofst	148.0 mV	1.00 ms/div	1.00 ms/div		
			13#		

Tbase	-5.00 ms	Trigger	C4 DC
	1.00 ms/div	Normal	1.90 V
5.00 kS	500 kS/s	Edge	Negative



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-84.21 mV	-88.52 mV	-85.30 mV	-85.70 mV	-105.6682464455 °	
mean	-83.3200 mV	-84.1287 mV	-83.9155 mV	-84.1433 mV	62.461969638 m°	
min	-90.61 mV	-89.70 mV	-85.67 mV	-86.32 mV	-178.9942127320 °	
max	-77.77 mV	-76.54 mV	-81.15 mV	-81.54 mV	179.4078947368 °	
sdev	3.1925 mV	2.7836 mV	1.1348 mV	1.1433 mV	98.750484186657 °	
num	37	37	37	37	279	
status	✓	✓	✓	✓	✓	

C1	C2	C4
DCIM	DCIM	DCIM
20.0 mV/div	1.00 V/div	20.0 mV/div
66.00 mV ofst	-1.890 V ofst	59.00 mV ofst
---- -80.0 mV	---- 1.19 V	---- -73.0 mV
----- -46.0 mV	----- 2.89 V	----- -89.0 mV
Δy 34.0 mV	Δy 1.70 V	Δy 34.0 mV

Timebase	-4.00 ms	Trigger	Ext/10 DC
	1.00 ms/div	Normal	200 mV
1.00 MS	100 MS/s	Edge	Negative

5-Dec-19
14:13:29

1
1 ms
0.50 V

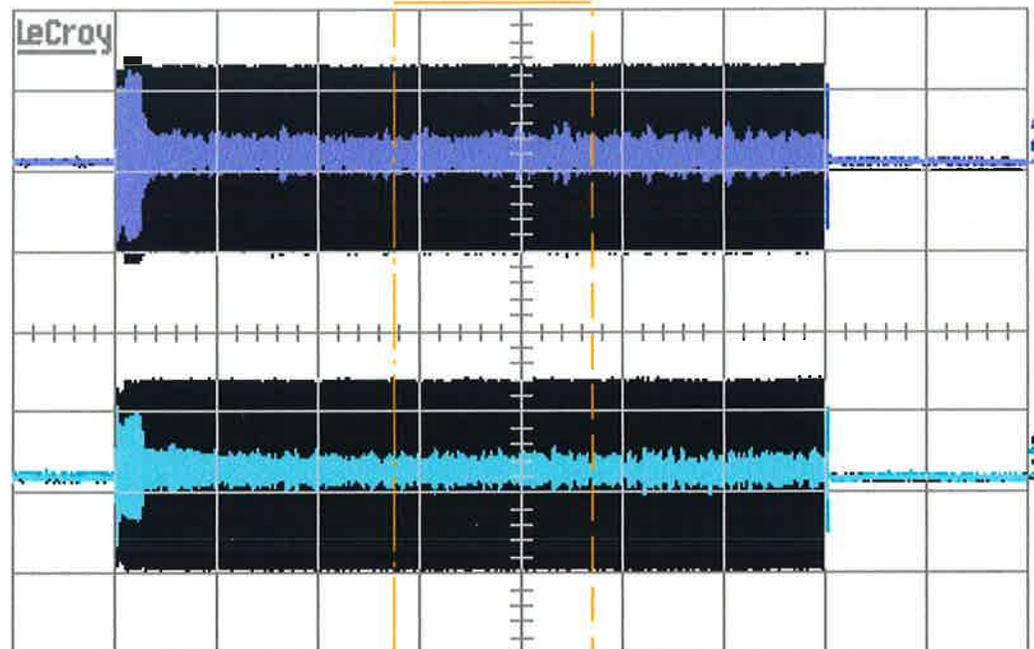
2
1 ms
200 mV

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



37 sweeps:

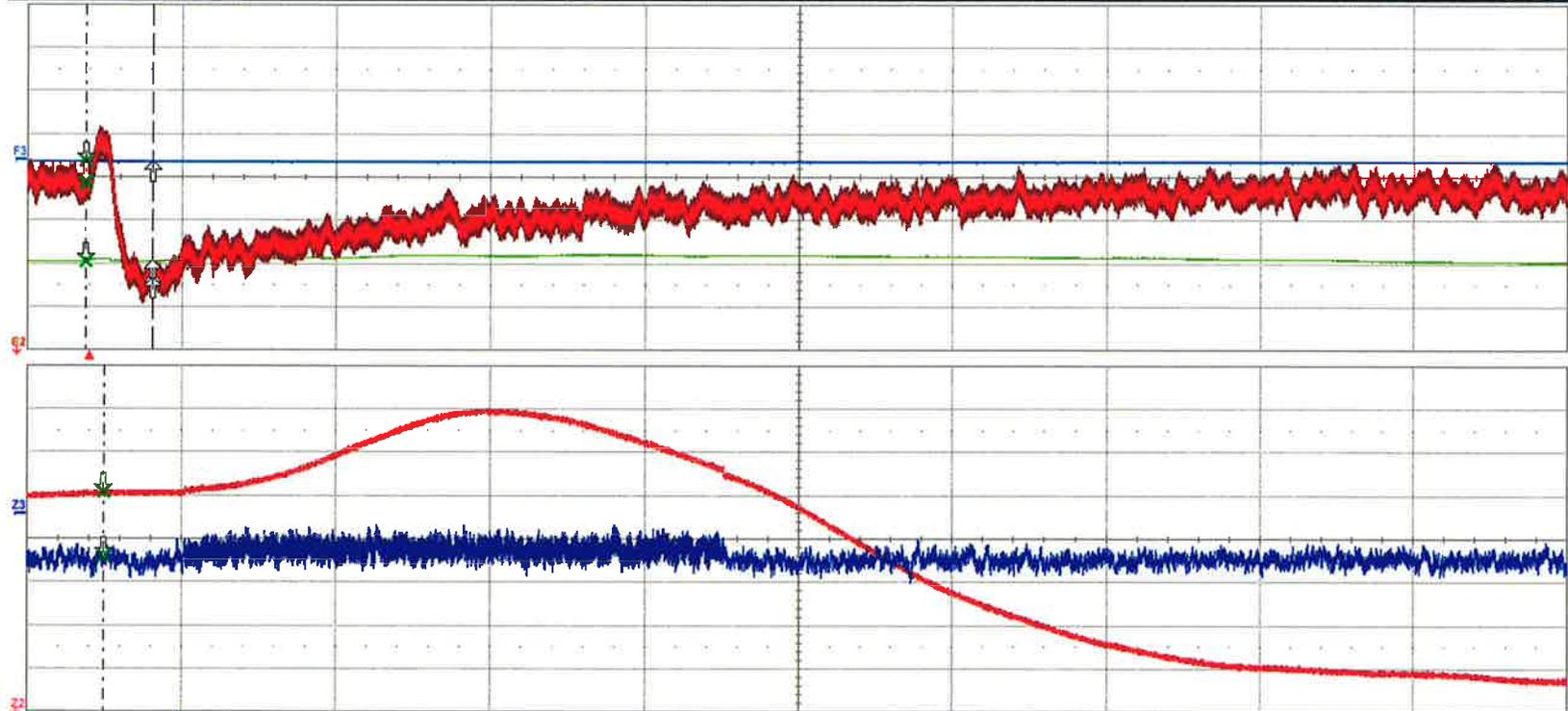
	average	low	high	sigma
rms(1)	406.1 mV	402.6	408.9	1.7
rms(2)	31.0 mV	29.1	34.7	1.2
rms(3)	404.3 mV	401.9	406.2	1.2
rms(4)	22.8 mV	21.8	24.2	0.7
phase(1,3)	-4 °	-146	109	87



Ext10 DC 0.60 V 1MΩ

10 MS/s

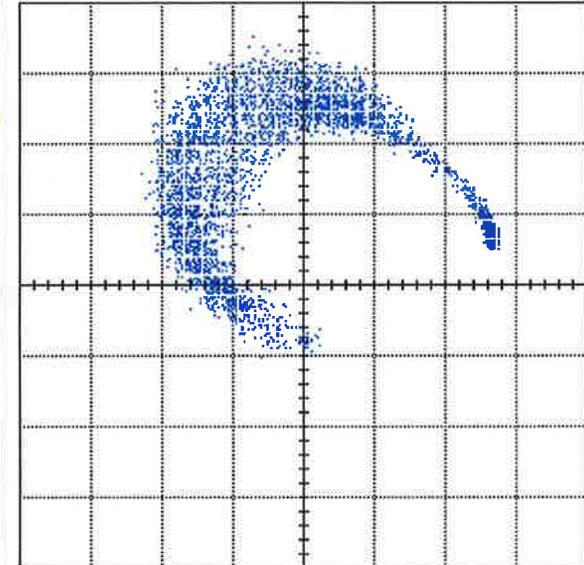
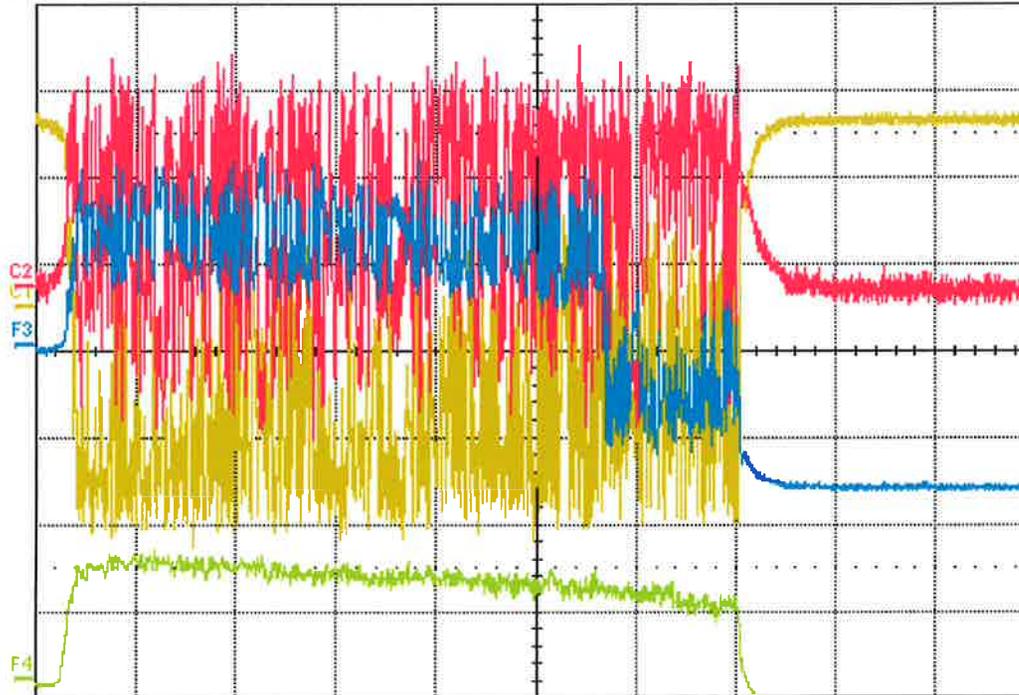
NORMAL



Measure value status P1:web edit 781.757 μ T P2:web edit 338.52 μ T P3:web edit -443.23 μ T P4:web edit P5:mean(F2) P6:mean(F4) P7:web edit P8:web edit

Channel	DC1M	F2	F3	F4	F2	F3
20.0 mV/div	20.0 mV/div	1.00 mV/div	50.0 mV/div	10.0 mV/div	50.0 μ V/div	50.0 μ V/div
-90.500 mV	50.0 mV/div	30.0 mV/div	50.0 mV/div	2.00 mV/div	2.00 mV/div	2.00 mV/div
75 μ	75 μ	77 μ	70 μ	75 μ	77 μ	77 μ
88.368 mV	87.5190 mV	-48.849 μ V	781.823 mV	37.5190 mV	-42.849 μ V	
43.552 mV	44.9523 mV	-54.632 μ V	782.092 mV			
Δ y -44.815 mV	Δ y -42.587 mV	Δ y -5.782 μ V	Δ y 268.1 μ V	Δ y -87.319 mV	Δ y 48.849 μ V	

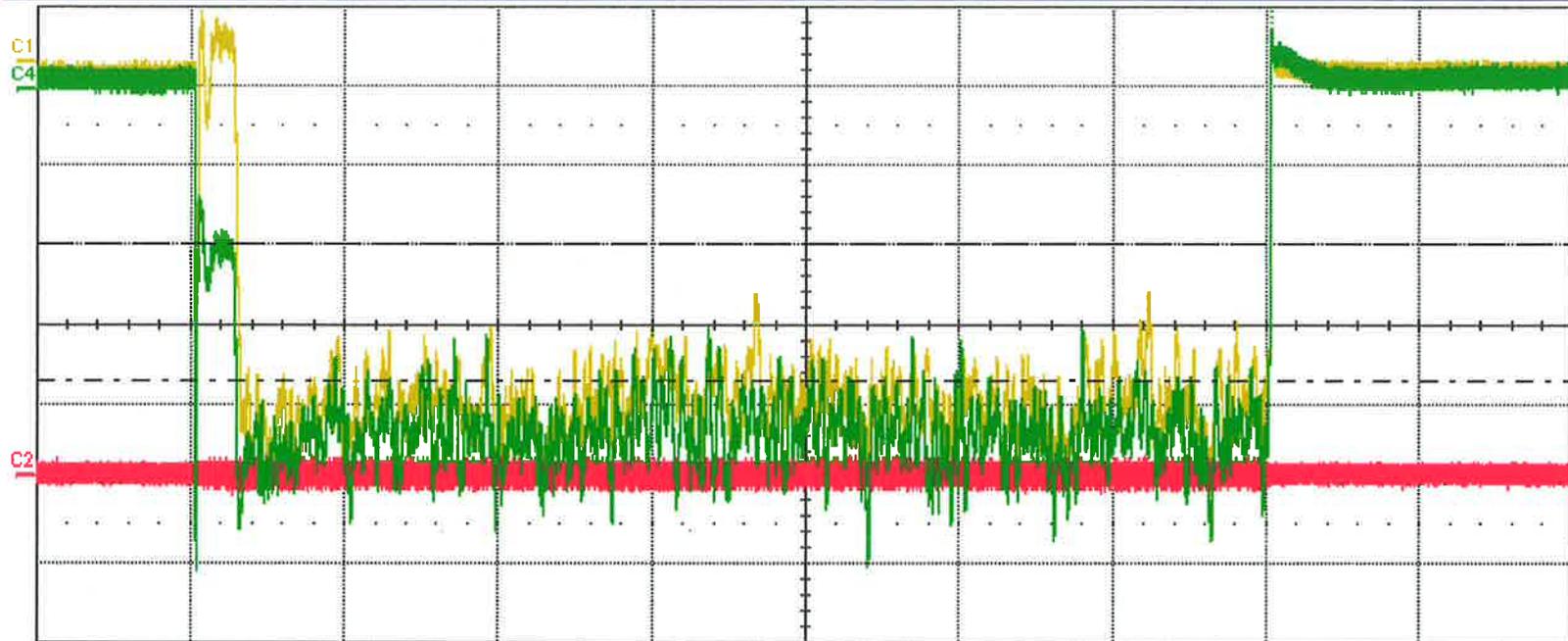
Timebase -230 ms Trigger Ext DC
 50.0 mV/div Norm 420 mV
 25 MS 5 MS Edge Negative
 X1= -1.0000 ms Δ X= 21.355 ms
 X2= 20.355 ms 1/ Δ X= 46.827 Hz



Measure	P1:pkpk(F4)	P2:pkpk(C1)	P3:mean(C2)	P4:pkpk(C2)	P5:mean(C3)	P6:mean(F4)	P7:mean(C1)	P8:mean(C4)
value	3.5642							
mean	3.564178							
min	3.5642							
max	3.5642							
sdev	--							
num	1							
status	✓							

C1	C2	F3	F4	X1	X2
DCIM	DCIM	script(C1,C2)	<F3>	X1	X2
200 mV/div	200 mV/div	2.00/div	2.00/div	200 mV/div	200 mV/div
98.0 mV ofst	148.0 mV	1.00 ms/div	1.00 ms/div		
			40 #		

Tbase	-5.00 ms	Trigger	C4 DC
	1.00 ms/div	Normal	1.90 V
5.00 kS	500 kS/s	Edge	Negative



Measure	P1:mean(Z1)	P2:mean(Z4)	P3:mean(C1)	P4:mean(C4)	P5:phase(C1,C4)	P6:---
value	-85.52 mV	-86.45 mV	-82.15 mV	-84.13 mV	156.4414860124 °	
mean	-83.9987 mV	-84.8803 mV	-84.3810 mV	-84.9047 mV	-2.700474672479 °	
min	-91.64 mV	-96.52 mV	-88.91 mV	-89.12 mV	-179.8539930684 °	
max	-74.82 mV	-76.54 mV	-79.86 mV	-81.54 mV	179.4078947368 °	
sdev	3.3287 mV	3.1038 mV	1.6059 mV	1.5954 mV	97.146612275519 °	
num	163	163	163	163	1.367e+3	
status	✓	✓	✓	✓		

C1	C2	C4
DCIM	DCIM	DCIM
20.0 mV/div	1.00 V/div	20.0 mV/div
66.00 mV ofst	-1.890 V ofst	59.00 mV ofst
---- -80.0 mV	---- 1.19 V	---- -73.0 mV
---- -46.0 mV	---- 2.89 V	---- -39.0 mV
Δy 34.0 mV	Δy 1.70 V	Δy 34.0 mV

Timebase	-4.00 ms	Trigger	Ext/10
	1.00 ms/div	Normal	200 mV
1.00 MS	100 MS/s	Edge	Negative

5-Dec-19
14:15:37

1
1 ms
0.50 V

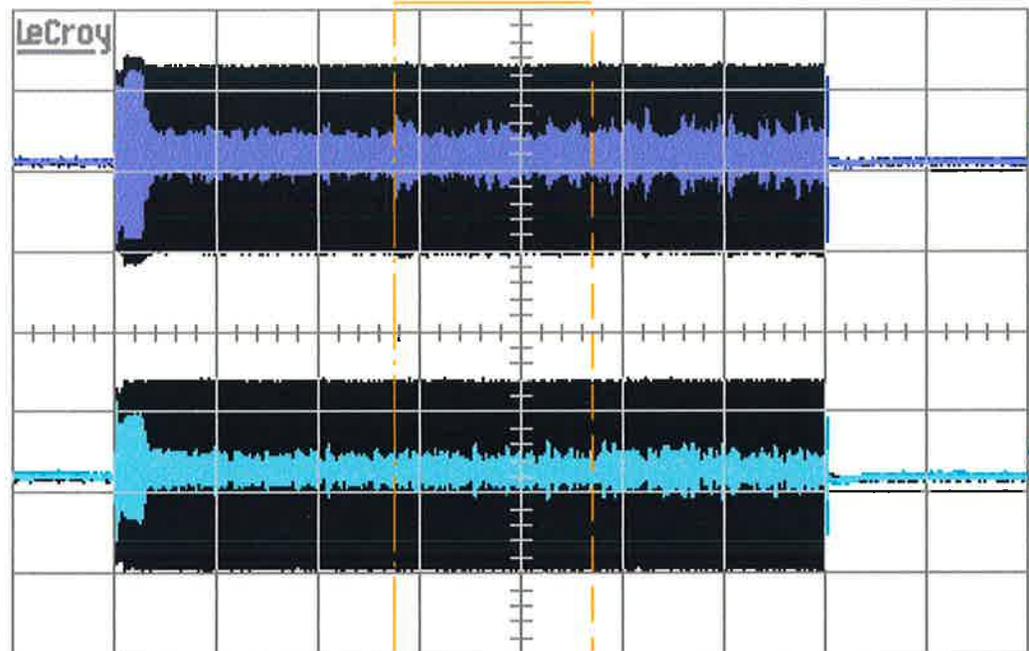
2
1 ms
200 mV

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



41 sweeps:

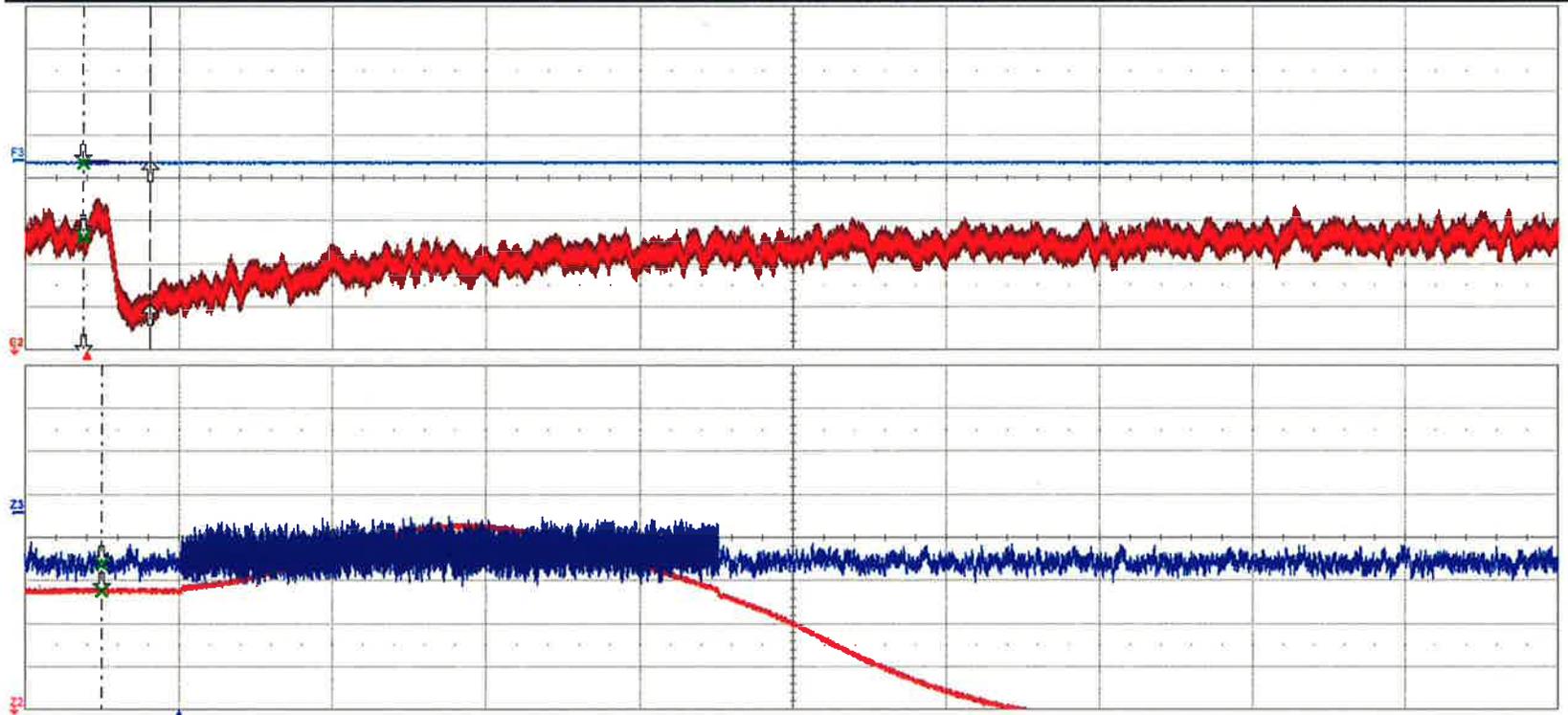
	average	low	high	sigma
rms(1)	408.8mV	406.2	412.1	1.6
rms(2)	37.7mV	34.4	41.7	1.5
rms(3)	403.2mV	401.1	405.3	1.3
rms(4)	25.4mV	23.8	28.0	0.9
phase(1,3)	-5 °	-146	108	87



Ext10 DC 0.60 V 1MΩ

10 MS/s

NORMAL



Measure value status P1.web edit P2.web edit P3.web edit -344.12 μT P4.web edit P5.mean(F2) P6.mean(F4) P7.web edit P8.web edit

Channel	DCIM	F2	F3	F4	F2	F3
20.0 mV/div	20.0 mV/div	1.00 mV/div	50.0 mV/div	50.0 mV/div	10.0 mV/div	50.0 μV/div
-90.500 mV	50.0 mV/div	55.0 mV/div	50.0 mV/div	2.00 mV/div	2.00 mV/div	
	75%	75%	75%	75%	75%	
62.545 mV	64.3216 mV	-59.767 μV		64.3216 mV	-59.767 μV	
31.377 mV	31.7274 mV	-43.660 μV				
Δy -31.167 mV	Δy -32.594 mV	Δy 15.167 μV	Δy 0.0 μV	Δy -64.322 mV	Δy 59.767 μV	

Timebase -230 ms Trigger Edge DC
 50.0 mV/div 400 mV
 5 MS 5 MS Edge Negative
 X1= -1.0000 ms ΔX= 21.355 ms
 X2= 20.355 ms 1ΔX= 46.827 Hz