

6-Dec-16
16:03:10

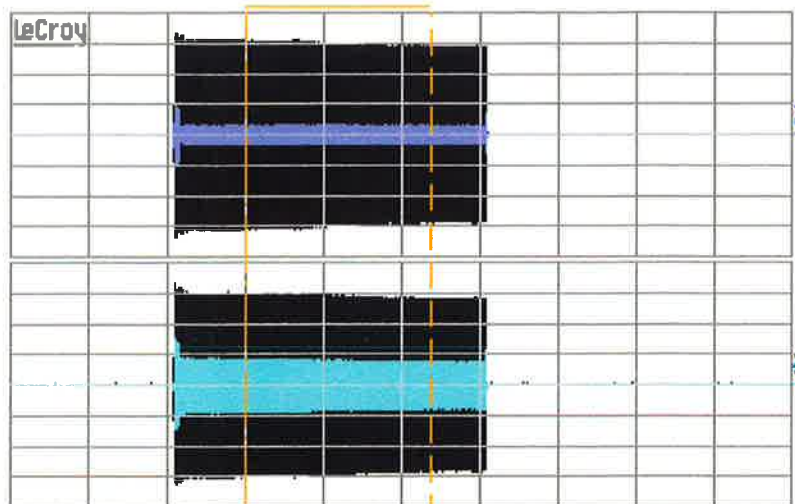
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



119 sweeps: average low high sigma
rms(1) 2.155 V 1.894 2.325 0.106
rms(2) 216mV 201 230 9
rms(3) 2.092 V 1.849 2.244 0.095
rms(4) 598mV 487 656 39
phase(1,3) -88 ° -93 -85 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:09:51

1
1 ms
1.00 V

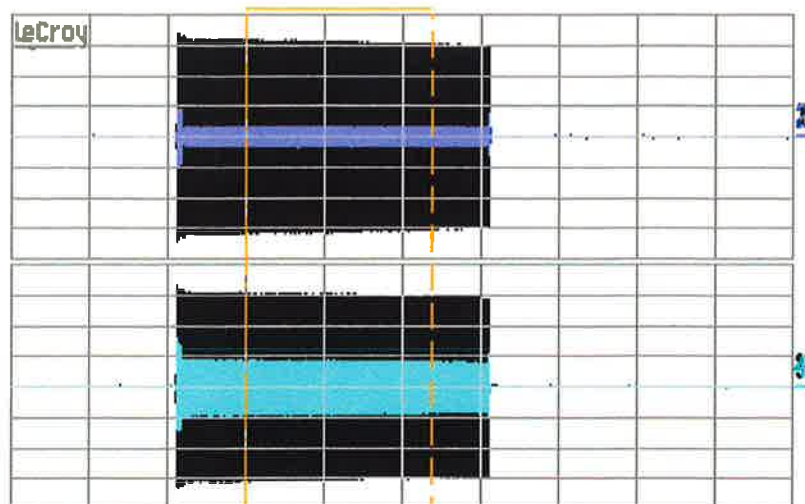
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



520 sweeps:

	average	low	high	sigma
rms(1)	2.184 V	1.894	2.327	0.102
rms(2)	218mV	199	235	9
rms(3)	2.119 V	1.849	2.247	0.091
rms(4)	608mV	487	656	35
phase(1,3)	-88 °	-93	-85	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:18:30

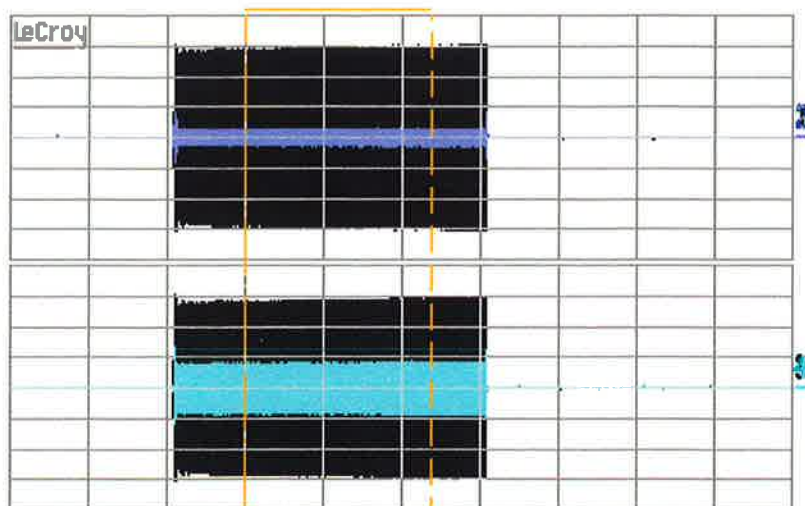
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



34 sweeps:

	average	low	high	sigma
rms(1)	2.186 V	2.028	2.325	0.088
rms(2)	201mV	181	219	12
rms(3)	2.118 V	1.980	2.246	0.078
rms(4)	622mV	574	663	27
phase(1,3)	-88 °	-93	-85	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:19:11

1
1 ms
1.00 V

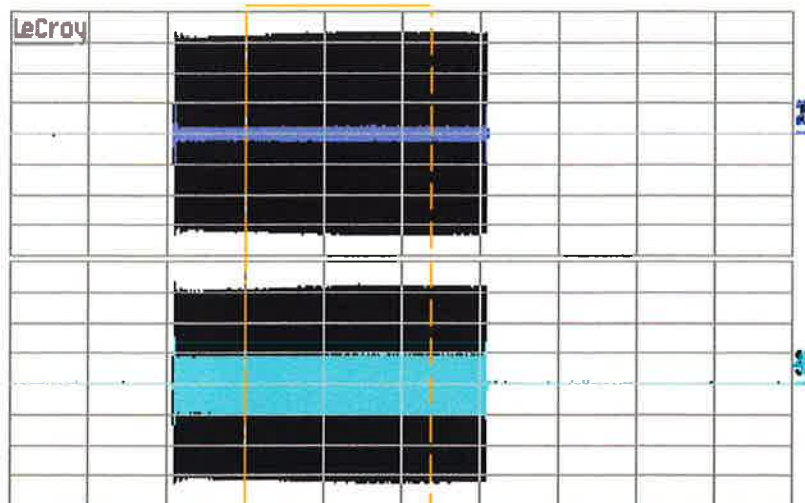
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



26 sweeps:

	average	low	high	sigma
rms(1)	2.248 V	2.163	2.322	0.053
rms(2)	146mV	138	154	5
rms(3)	2.173 V	2.100	2.244	0.049
rms(4)	645mV	616	668	17
phase(1,3)	-88 °	-93	-85	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:19:50

1
1 ms
1.00 V

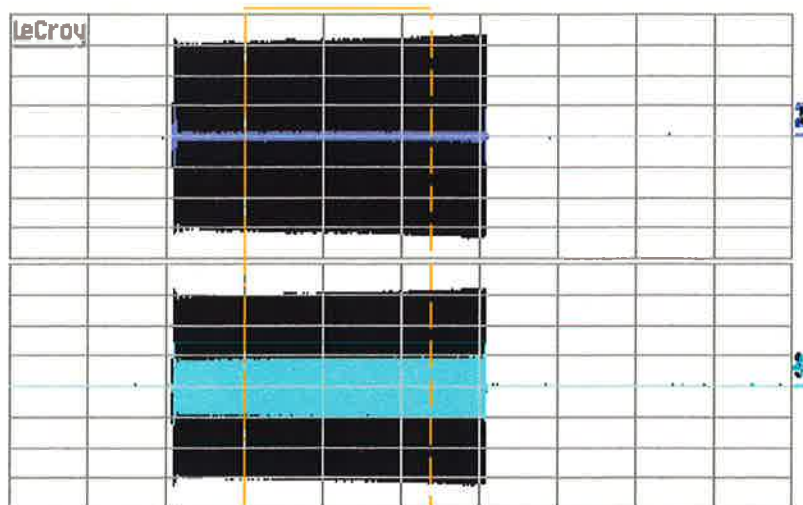
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



21 sweeps: average low high sigma
rms(1) 2.245 V 2.099 2.321 0.064
rms(2) 93mV 83 99 5
rms(3) 2.170 V 2.043 2.237 0.056
rms(4) 650mV 607 671 18
phase(1,3) -87 ° -92 -85 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:20:43

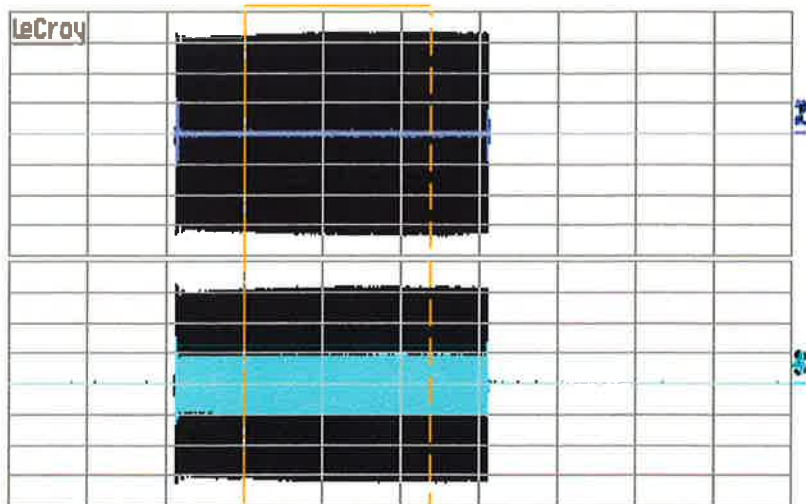
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



33 sweeps: average low high sigma
rms(1) 2.226 V 2.076 2.322 0.079
rms(2) 58mV 54 63 3
rms(3) 2.152 V 2.019 2.237 0.070
rms(4) 651mV 607 679 23
phase(1,3) -87 ° -92 -84 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:21:40

1
1 ms
1.00 V

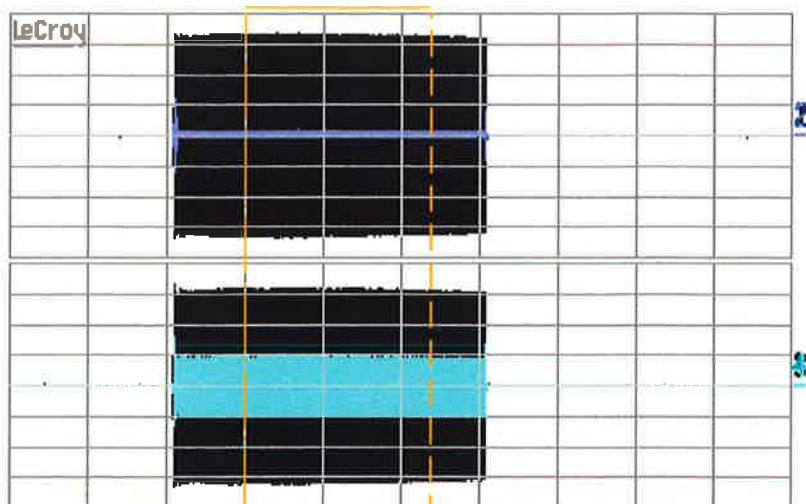
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



37 sweeps:

	average	low	high	sigma
rms(1)	2.145 V	2.010	2.312	0.104
rms(2)	78mV	72	83	2
rms(3)	2.081 V	1.961	2.222	0.092
rms(4)	635mV	594	679	30
phase(1,3)	-87 °	-91	-84	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:22:40

1
1 ms
1.00 V

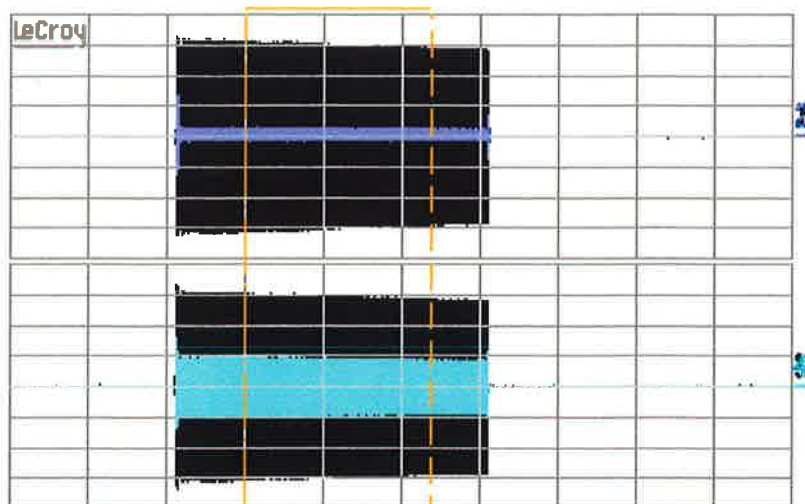
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



39 sweeps:

	average	low	high	sigma
rms(1)	2.154 V	1.939	2.325	0.111
rms(2)	128mV	117	139	3
rms(3)	2.093 V	1.899	2.244	0.099
rms(4)	650mV	554	702	36
phase(1,3)	-86 °	-91	-83	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:23:25

1
1 ms
1.00 V

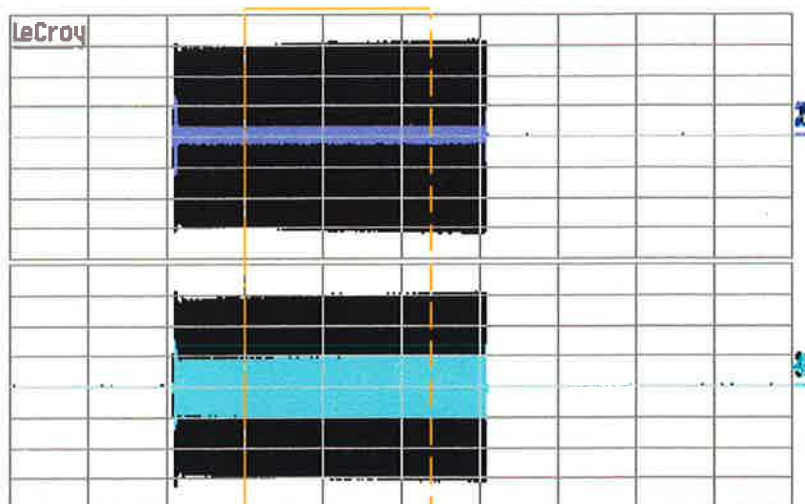
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



34 sweeps:

	average	low	high	sigma
rms(1)	2.182 V	2.006	2.327	0.100
rms(2)	188mV	180	197	5
rms(3)	2.123 V	1.964	2.252	0.090
rms(4)	675mV	618	719	32
phase(1,3)	-86 °	-90	-83	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16

16:24:10

1
1 ms
1.00 V

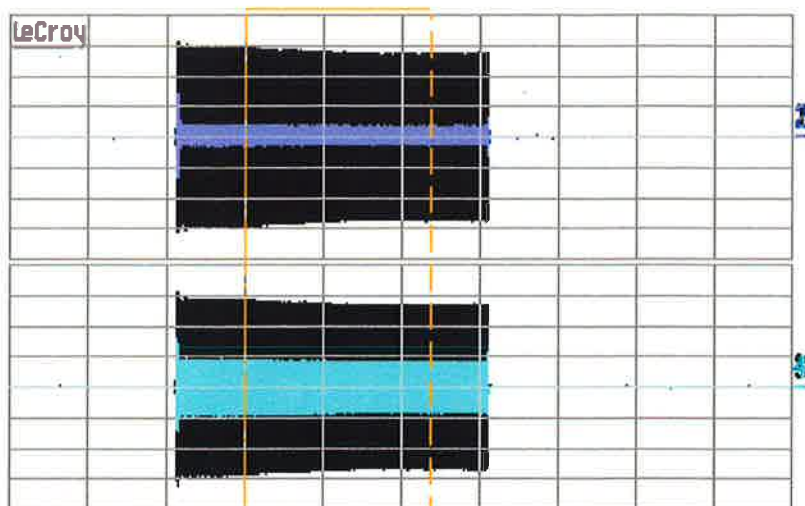
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



29 sweeps:

	average	low	high	sigma
rms(1)	2.128 V	1.935	2.285	0.129
rms(2)	237mV	223	247	9
rms(3)	2.072 V	1.898	2.212	0.116
rms(4)	661mV	600	711	41
phase(1,3)	-86 °	-90	-83	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:24:50

1
1 ms
1.00 V

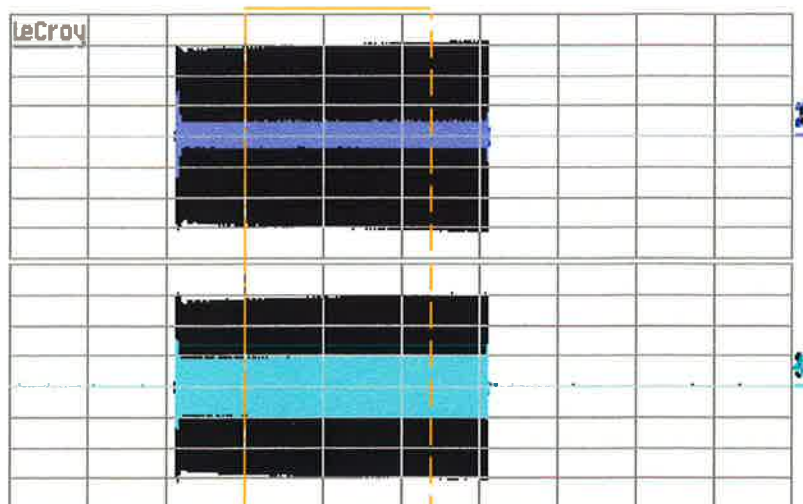
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



26 sweeps:

	average	low	high	sigma
rms(1)	2.202 V	2.099	2.281	0.060
rms(2)	301mV	292	305	3
rms(3)	2.141 V	2.053	2.209	0.051
rms(4)	704mV	674	725	16
phase(1,3)	-85 °	-89	-83	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:25:30

1
1 ms
1.00 V

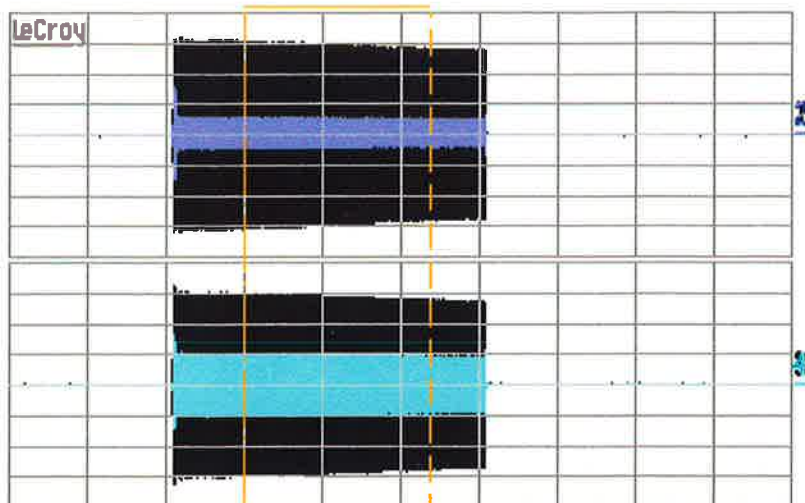
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



27 sweeps:

	average	low	high	sigma
rms(1)	1.982 V	1.936	2.069	0.039
rms(2)	336mV	326	348	8
rms(3)	1.953 V	1.907	2.033	0.038
rms(4)	656mV	633	689	18
phase(1,3)	-85 °	-89	-82	1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:26:10

1
1 ms
1.00 V

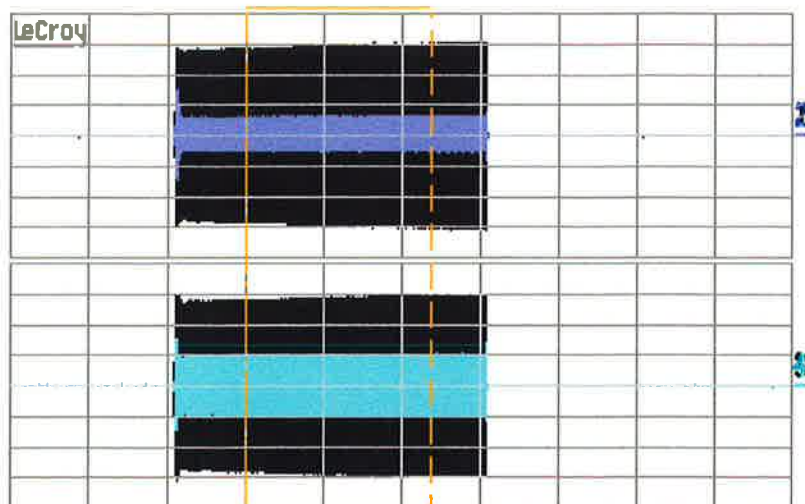
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



25 sweeps:

	average	low	high	sigma
rms(1)	2.200 V	2.050	2.291	0.077
rms(2)	421mV	396	437	13
rms(3)	2.155 V	2.016	2.240	0.071
rms(4)	746mV	689	783	30
phase(1,3)	-85 °	-88	-82	1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:26:40

1
1 ms
1.00 V

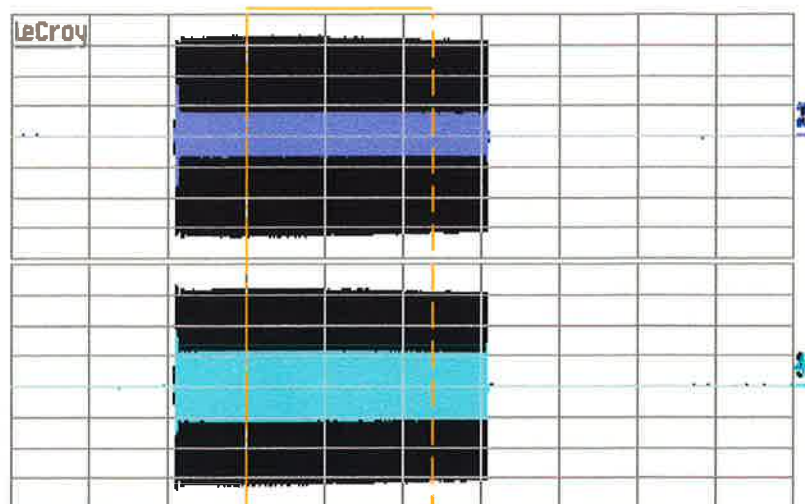
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



14 sweeps: average low high sigma
rms(1) 2.190 V 2.115 2.260 0.045
rms(2) 482mV 470 494 8
rms(3) 2.158 V 2.092 2.221 0.041
rms(4) 772mV 748 796 15
phase(1.3) -84 ° -88 -81 1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16

16:27:11

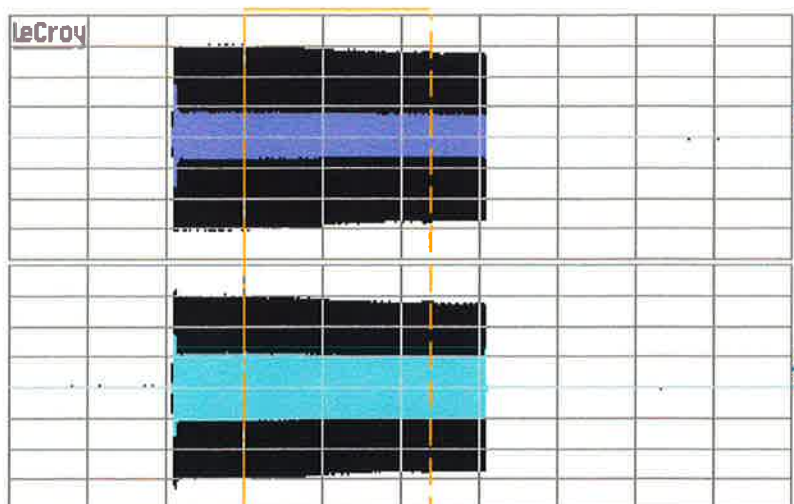
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



16 sweeps:					
	average	low	high	sigma	
rms(1)	1.960 V	1.795	2.032	0.054	
rms(2)	491mV	430	509	18	
rms(3)	1.957 V	1.787	2.025	0.054	
rms(4)	709mV	608	740	30	
phase(1,3)	-84 °	-88	-82	1	



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:27:39

1
1 ms
1.00 V

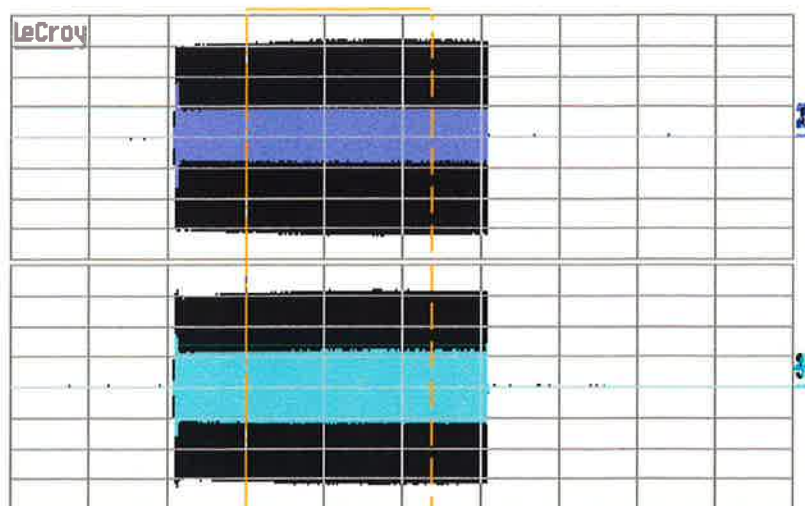
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



19 sweeps: average low high sigma
rms(1) 2.199 V 2.134 2.229 0.031
rms(2) 599mV 584 606 7
rms(3) 2.186 V 2.128 2.214 0.028
rms(4) 825mV 803 835 10
phase(1,3) -84 ° -87 -81 1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:28:10

1
1 ms
1.00 V

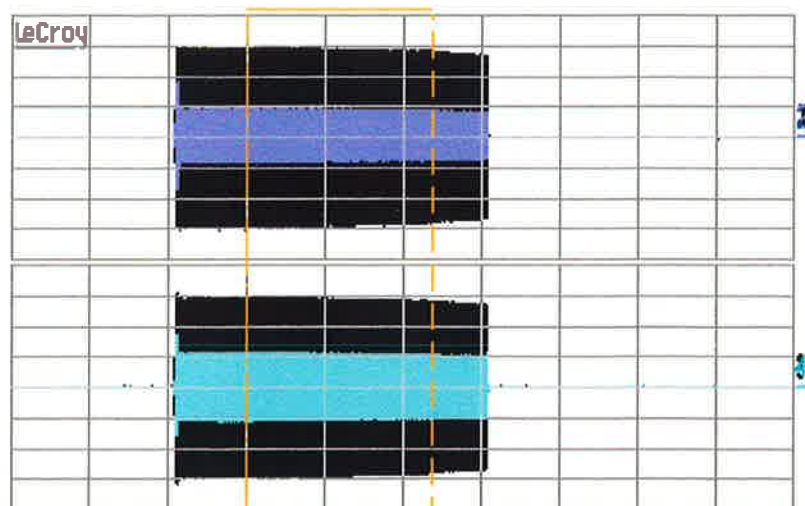
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



20 sweeps:

	average	low	high	sigma
rms(1)	1.945 V	1.859	2.038	0.058
rms(2)	584mV	562	608	15
rms(3)	1.959 V	1.880	2.042	0.054
rms(4)	745mV	715	781	21
phase(1,3)	-84 °	-87	-81	1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:28:40

1
1 ms
1.00 V

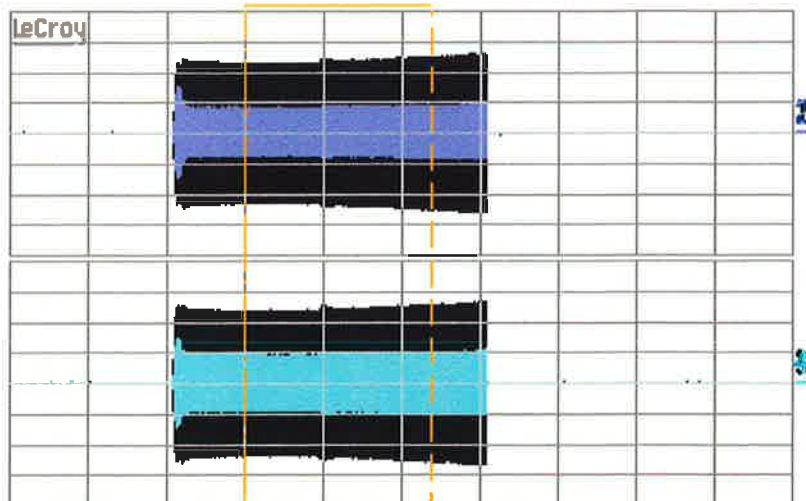
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



18 sweeps: average low high sigma
rms(1) 1.971 V 1.672 2.125 0.150
rms(2) 689mV 584 740 52
rms(3) 2.004 V 1.716 2.151 0.144
rms(4) 808mV 675 872 66
phase(1,3) -83 ° -87 -80 1



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:29:31

1
1 ms
1.00 V

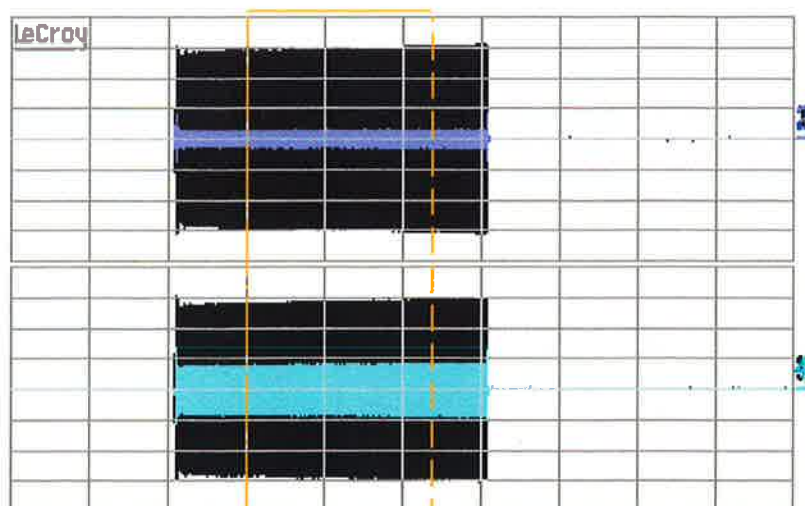
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



17 sweeps: average low high sigma
rms(1) 2.126 V 2.090 2.176 0.025
rms(2) 192mV 188 198 3
rms(3) 2.057 V 2.021 2.102 0.023
rms(4) 600mV 584 617 9
phase(1.3) -88 ° -93 -85 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:29:55

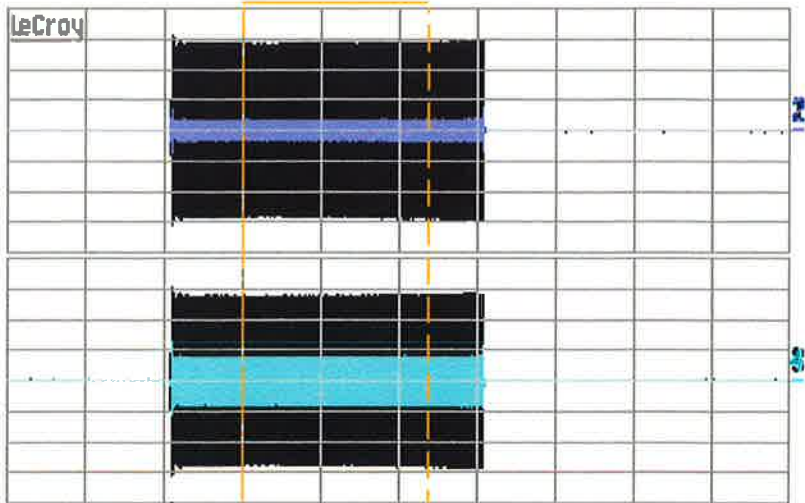
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



	14 sweeps:	average	low	high	sigma
rms(1)		2.027 V	2.012	2.053	0.013
rms(2)		240mV	237	246	2
rms(3)		1.966 V	1.951	1.997	0.013
rms(4)		566mV	561	573	3
phase(1,3)		-89 °	-94	-86	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:30:20

1
1 ms
1.00 V

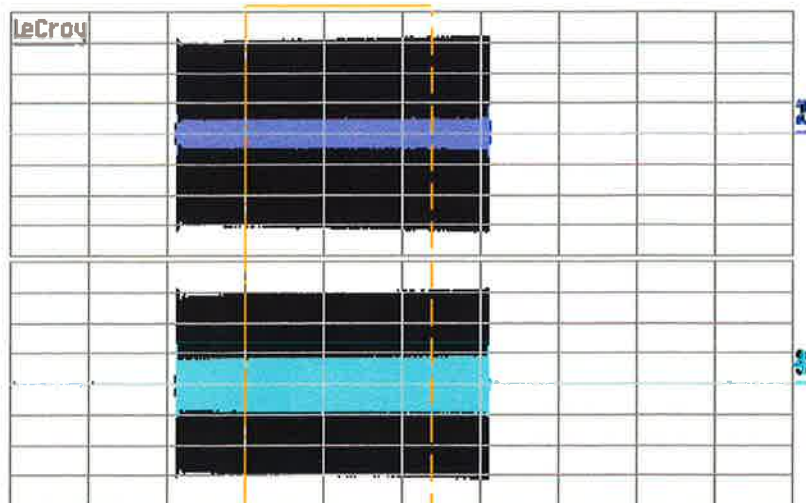
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



13 sweeps:

	average	low	high	sigma
rms(1)	2.103 V	2.045	2.169	0.040
rms(2)	306mV	296	319	7
rms(3)	2.040 V	1.987	2.095	0.035
rms(4)	592mV	575	610	11
phase(1,3)	-89 °	-94	-86	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:31:00

1
1 ms
1.00 V

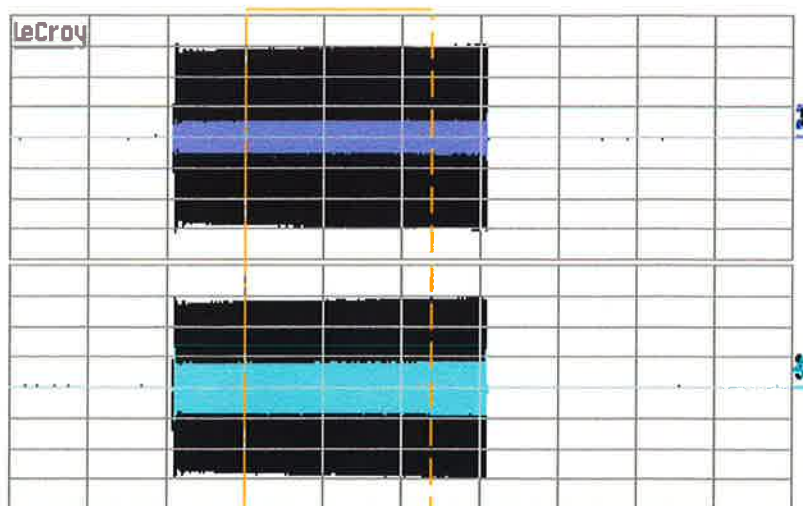
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



30 sweeps: average low high sigma
rms(1) 2.121 V 2.012 2.283 0.095
rms(2) 373mV 349 406 20
rms(3) 2.053 V 1.956 2.194 0.085
rms(4) 598mV 563 648 30
phase(1,3) -90 ° -94 -86 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:31:30

1
1 ms
1.00 V

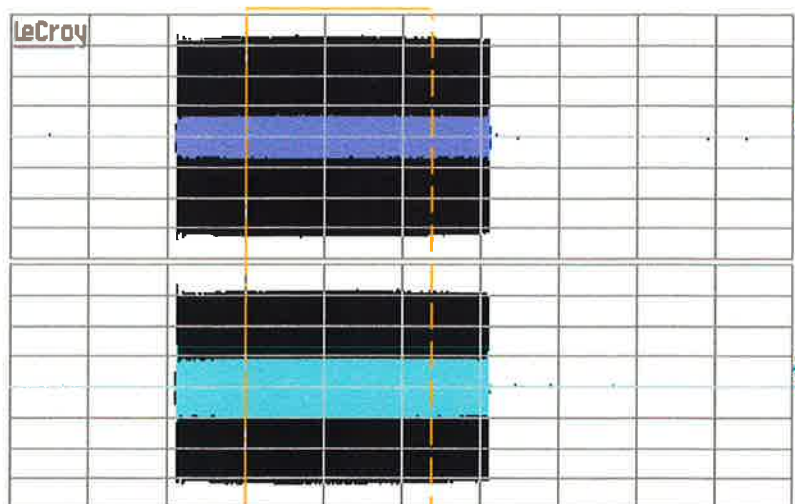
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



23 sweeps:

	average	low	high	sigma
rms(1)	2.227 V	2.139	2.279	0.048
rms(2)	455mV	436	468	11
rms(3)	2.152 V	2.074	2.199	0.043
rms(4)	635mV	607	651	14
phase(1,3)	-90 °	-95	-87	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:31:55

1
1 ms
1.00 V

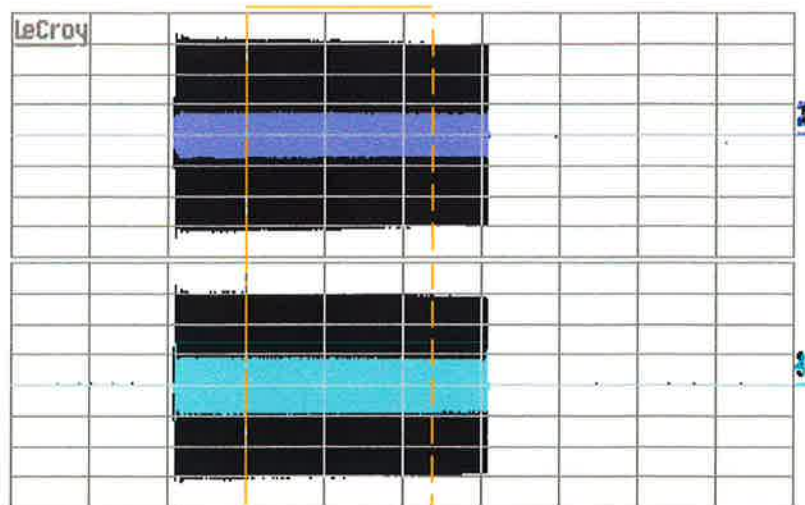
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



17 sweeps:

	average	low	high	sigma
rms(1)	2.213 V	2.155	2.261	0.033
rms(2)	511mV	497	523	8
rms(3)	2.145 V	2.091	2.189	0.030
rms(4)	640mV	620	655	11
phase(1,3)	-90 °	-95	-87	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:32:21

1
1 ms
1.00 V

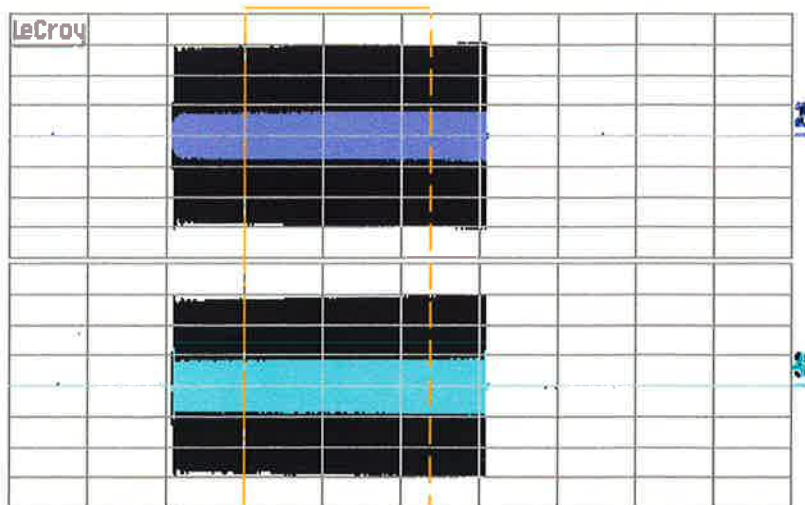
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



14 sweeps:

	average	low	high	sigma
rms(1)	2.028 V	2.004	2.064	0.022
rms(2)	517mV	511	528	6
rms(3)	1.987 V	1.965	2.018	0.020
rms(4)	591mV	584	601	6
phase(1,3)	-91 °	-96	-87	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:32:40

1
1 ms
1.00 V

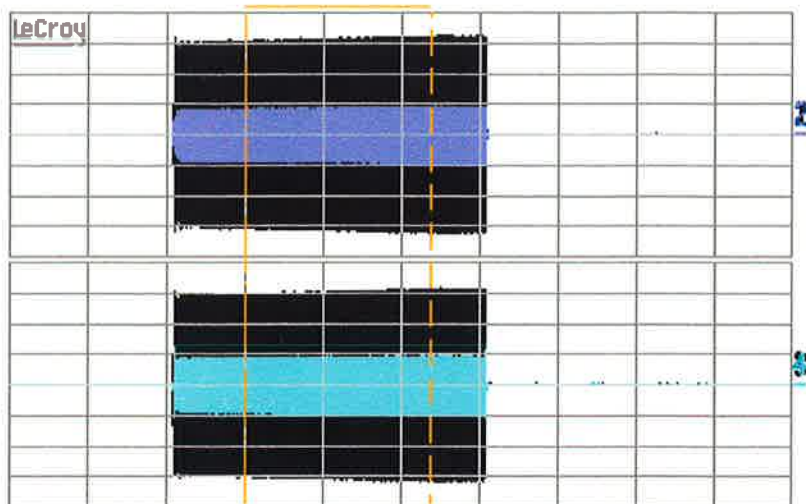
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



10 sweeps: average low high sigma
rms(1) 2.179 V 2.146 2.209 0.022
rms(2) 618mV 607 627 7
rms(3) 2.128 V 2.098 2.153 0.019
rms(4) 649mV 638 657 6
phase(1,3) -91 ° -96 -88 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:33:11

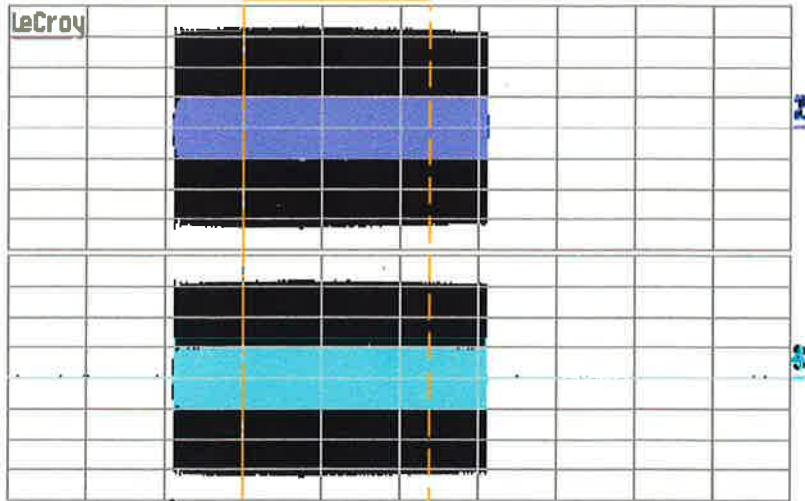
1
1 ms
1.00 V

2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

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



18 sweeps:

	average	low	high	sigma
rms(1)	2.262 V	2.257	2.265	0.003
rms(2)	700mV	699	701	1
rms(3)	2.210 V	2.204	2.213	0.003
rms(4)	688mV	685	691	2
phase(1,3)	-91 °	-96	-88	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:33:40

1
1 ms
1.00 V

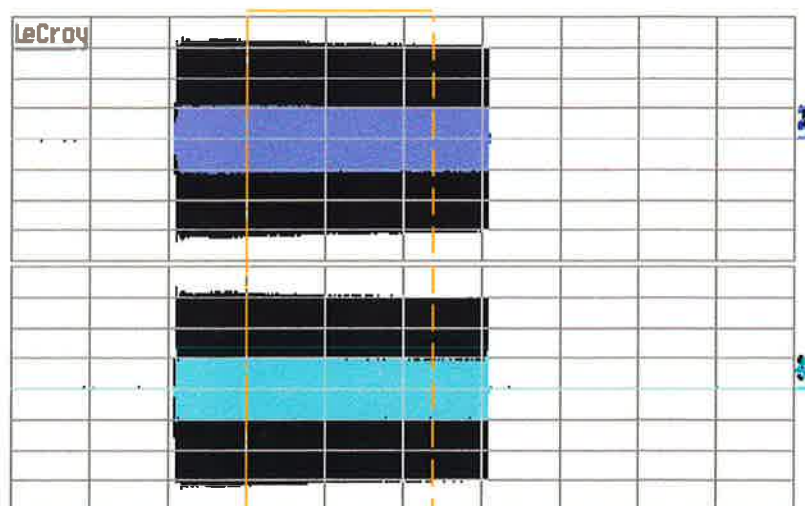
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



19 sweeps: average low high sigma
rms(1) 2.217 V 2.192 2.245 0.018
rms(2) 744mV 735 754 6
rms(3) 2.173 V 2.149 2.199 0.017
rms(4) 686mV 677 697 7
phase(1,3) -92 ° -96 -88 2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL

6-Dec-16
16:34:22

1
1 ms
1.00 V

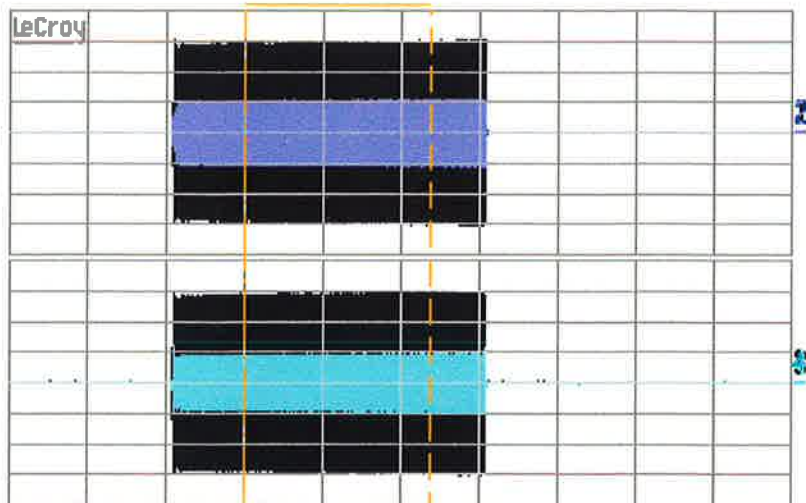
2
1 ms
1.00 V

3
1 ms
1.00 V

4
1 ms
1.00 V

1 ms

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



21 sweeps:

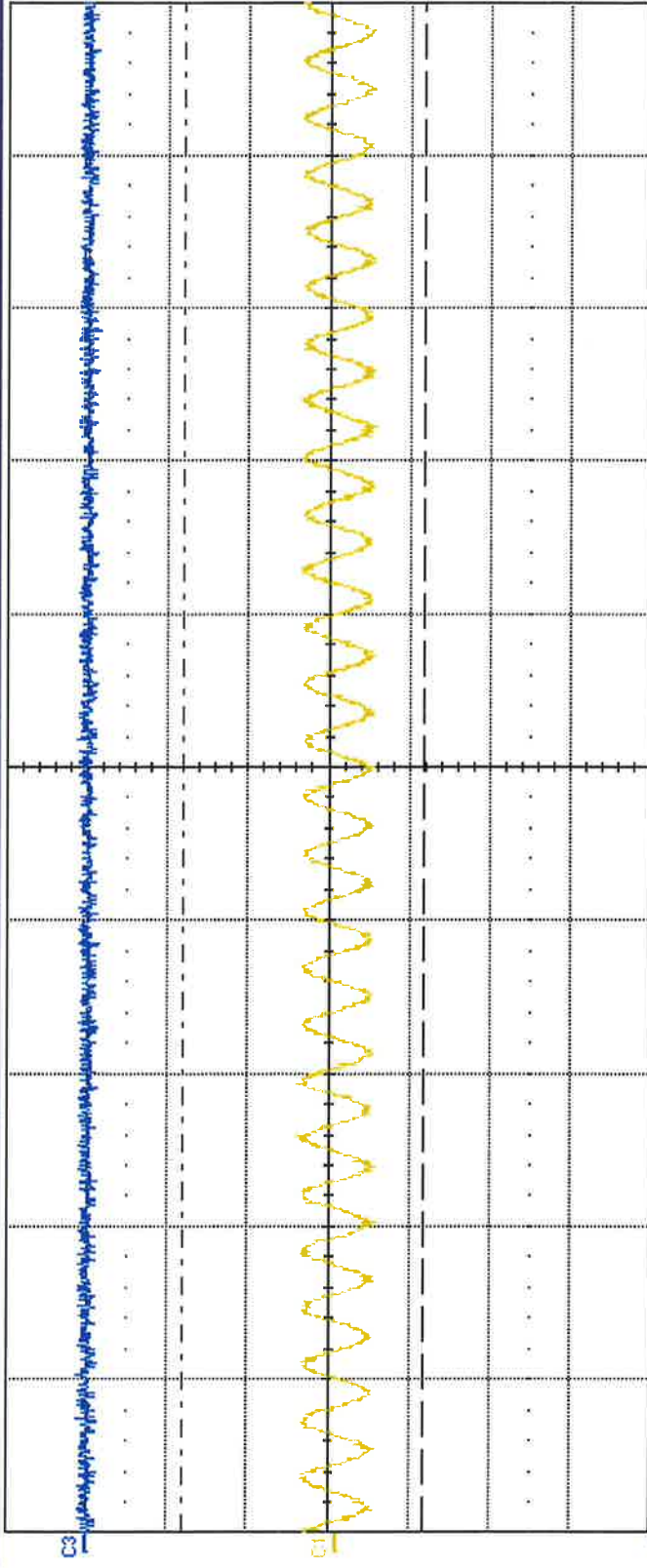
	average	low	high	sigma
rms(1)	2.051 V	2.022	2.095	0.024
rms(2)	738mV	727	754	9
rms(3)	2.028 V	2.002	2.069	0.022
rms(4)	643mV	633	657	8
phase(1,3)	-92 °	-97	-88	2



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL



Measure

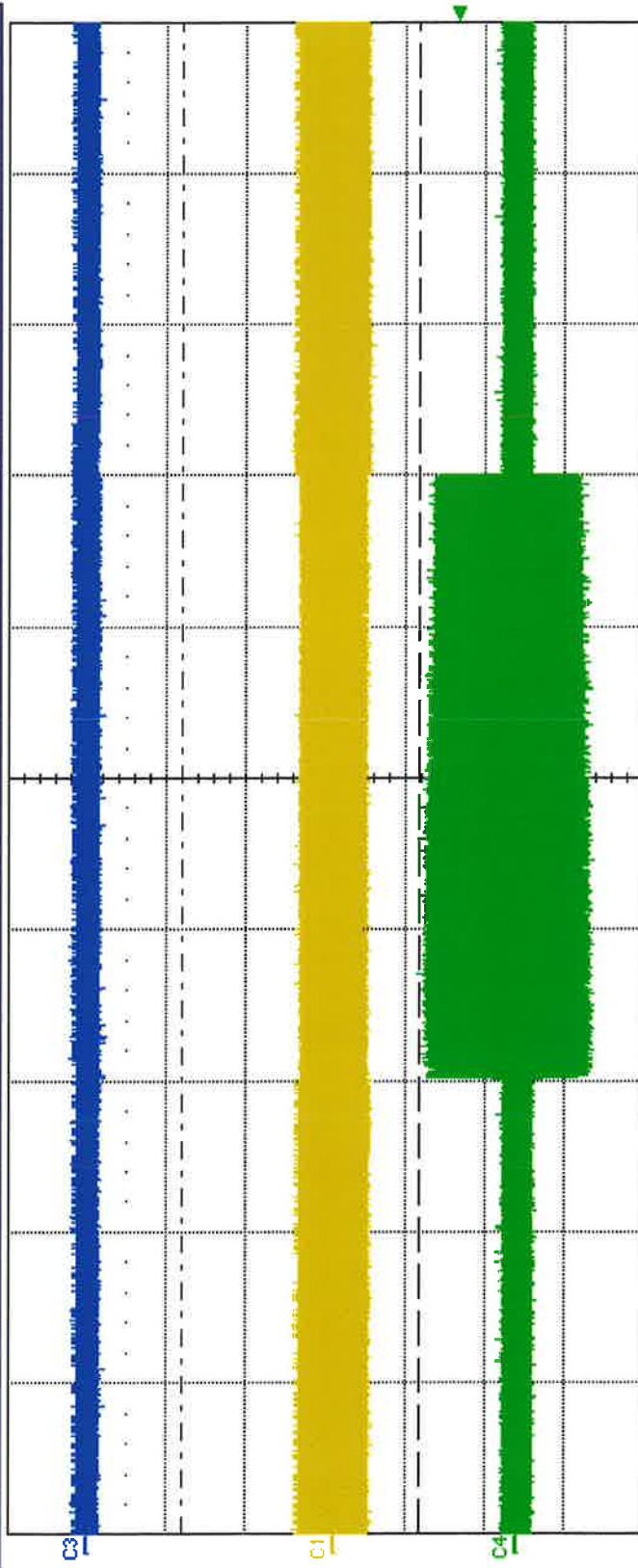
value	P1: pkpk(C1)	P2: ampl(C1)	P3: ampl(C3)	P4: pkpk(C3)	P5: mean(C3)	P6: ---
mean	875 mV	608 mV	125 V	125 V	-5 V	
min	702.9 mV	488.38 mV	139.2 V	139.2 V	-5.19 V	
max	500 mV	222 mV	94 V	94 V	-125 V	
sdev	1.03 V	969 mV	219 V	219 V	21 V	
num	78.1 mV	105.80 mV	13.8 V	13.8 V	16.27 V	
status	29.557e+3	29.557e+3	29.557e+3	29.557e+3	29.557e+3	

C1 DCIM 1.00 V/div -110 mV ofst 1.92 V -1.08 V -2.98 V ΔV

C3 500 V/div 1 500 kV ofst -595 V -2.085 kV -1 490 kV ΔV

Tbase -1.000000 ms 100 ns/div 2.00 kS 2.0 GS/s

Trigger C3 DC Auto Edge Positive



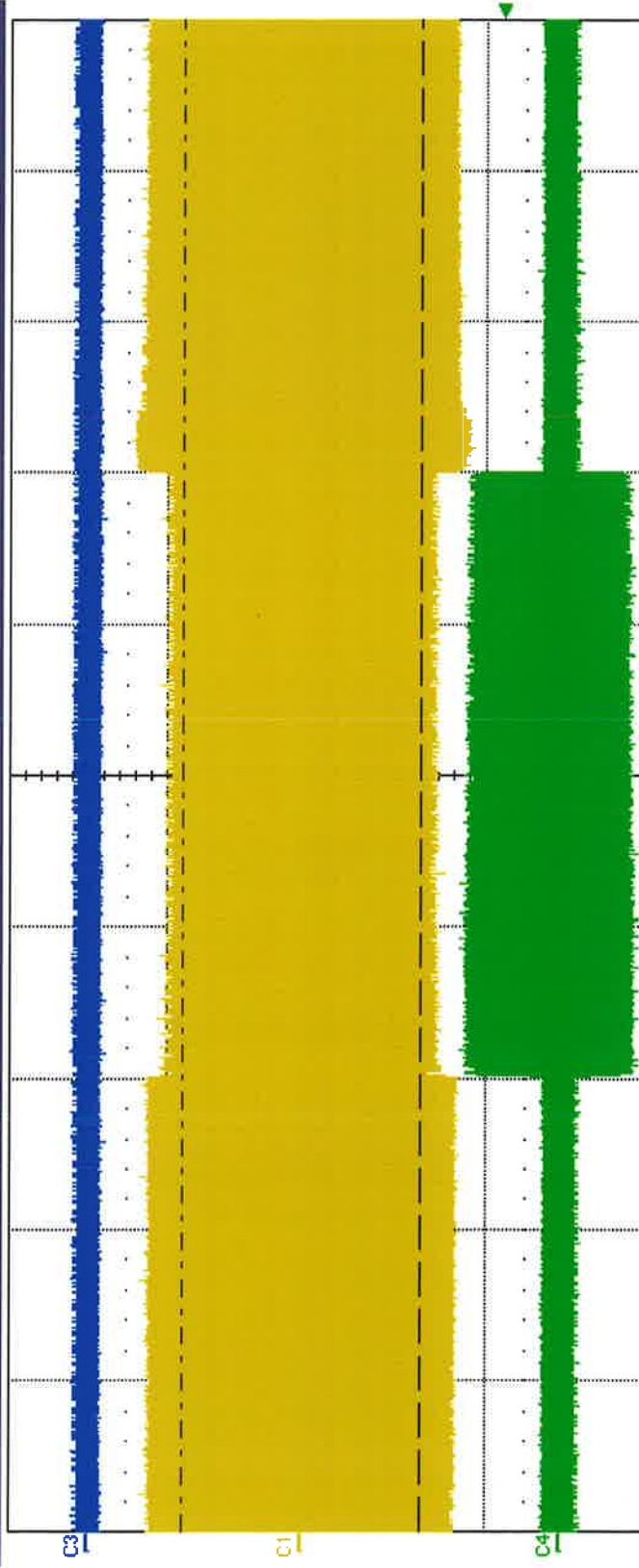
Measure	P1:pkpk(C1)	P2:ampl(C1)	P3:ampl(C3)	P4:pkpk(C3)	P5:mean(C3)	P6:---
value	1.00 V	608 mV	234 V	234 V	-5 V	
mean	993.4 mV	697.88 mV	221.3 V	221.3 V	-4.29 V	
min	906 mV	504 mV	188 V	188 V	-11 V	
max	1.09 V	1.094 V	641 V	641 V	4 V	
sdev	25.0 mV	171.38 mV	15.1 V	15.1 V	2.02 V	
num	2.509e+3	2.509e+3	2.509e+3	2.509e+3	2.509e+3	
status	✓	✓	✗	✓	✓	

Timebase -1.98 ms
1.00 ms/div
1.00 MS
Trigger Normal
Edge
C4 DC
1.40 V
Positive

C1 DCIM
1.00 V/div
-110 mV ofst
1.92 V
-1.06 V
-2.98 V
Δy

C3 DCIM
500 V/div
1.500 kV ofst
-595 V
-2.085 kV
-1.490 kV
Δy

C4 DCIM
2.00 V/div
-4.800 V ofst
8.42 V
2.46 V
-5.96 V
Δy



Measure

value	P1:pkpk(C1)	P2:ampl(C1)	P3:ampl(C3)	P4:pkpk(C3)	P5:mean(C3)	P6:---
mean	794 mV	602.3 mV	219 V	219 V	-3 V	
min	816.67 mV	601.732 mV	220.2 V	220.2 V	-3.86 V	
max	794 mV	594.8 mV	203 V	203 V	-6 V	
sdev	831 mV	615.8 mV	234 V	234 V	-3 V	
num	14.73 mV	5.868 mV	10.4 V	10.4 V	1.13 V	
status	9 ✓	9 ✓	11 ✗	11 ✓	11 ✓	

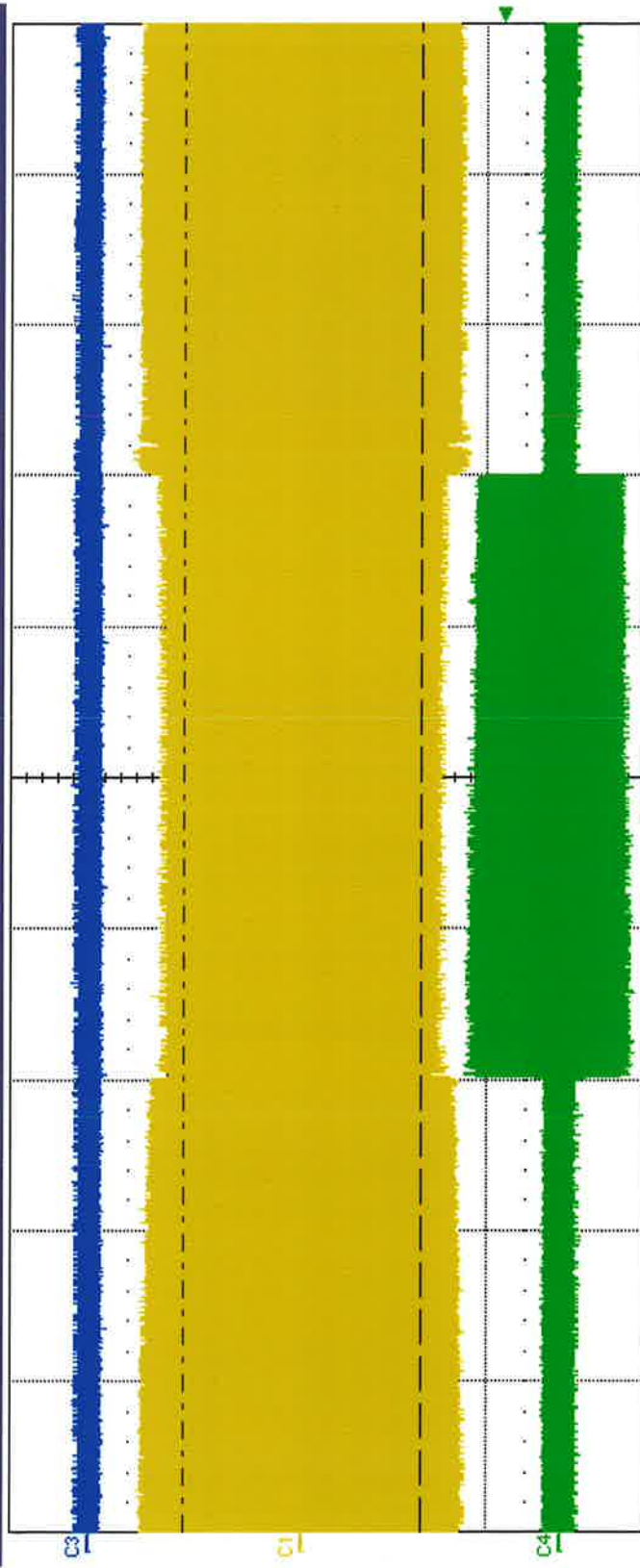
C1 DCIM 200 mV/div 600.0 mV ofst 302 mV -294 mV -595 mV ΔV

C3 DCIM 500 V/div 1.500 kV ofst -595 V -2.085 kV -1.490 kV ΔV

C4 DCIM 200 V/div -5.900 V ofst 9.52 V 3.56 V -5.96 V ΔV

Timebase -1.98 ms 1.00 ms/div 1.00 MS 100 MS/s

Trigger C4:DC Normal Edge Positive



Measure	P1:pkpk(C1)	P2:ampl(C1)	P3:ampl(C3)	P4:pkpk(C3)	P5:mean(C3)	P6:---
value	800 mV	623.0 mV	219 V	219 V	-3 V	
mean	813.70 mV	620.636 mV	217.6 V	217.6 V	-3.85 V	
min	694 mV	418.2 mV	188 V	188 V	-10 V	
max	850 mV	843.8 mV	281 V	281 V	3 V	
sdev	15.92 mV	62.005 mV	11.6 V	11.6 V	1.75 V	
num	2.335e+3	2.335e+3	2.337e+3	2.337e+3	2.337e+3	
status	✓	✓	✓	✓	✓	

C1

DCIM

200 mV/div

60.0 mV ofst

302 mV

-294 mV

ΔV -596 mV

C3

DCIM

500 V/div

1.500 kV ofst

-595 V

-2.085 kV

ΔV -1.490 kV

C4

DCIM

2.00 V/div

-5.900 V ofst

9.52 V

3.56 V

ΔV -5.96 V

Timebase

-1.98 ms

1.00 ms/div

1.00 MS

Trigger

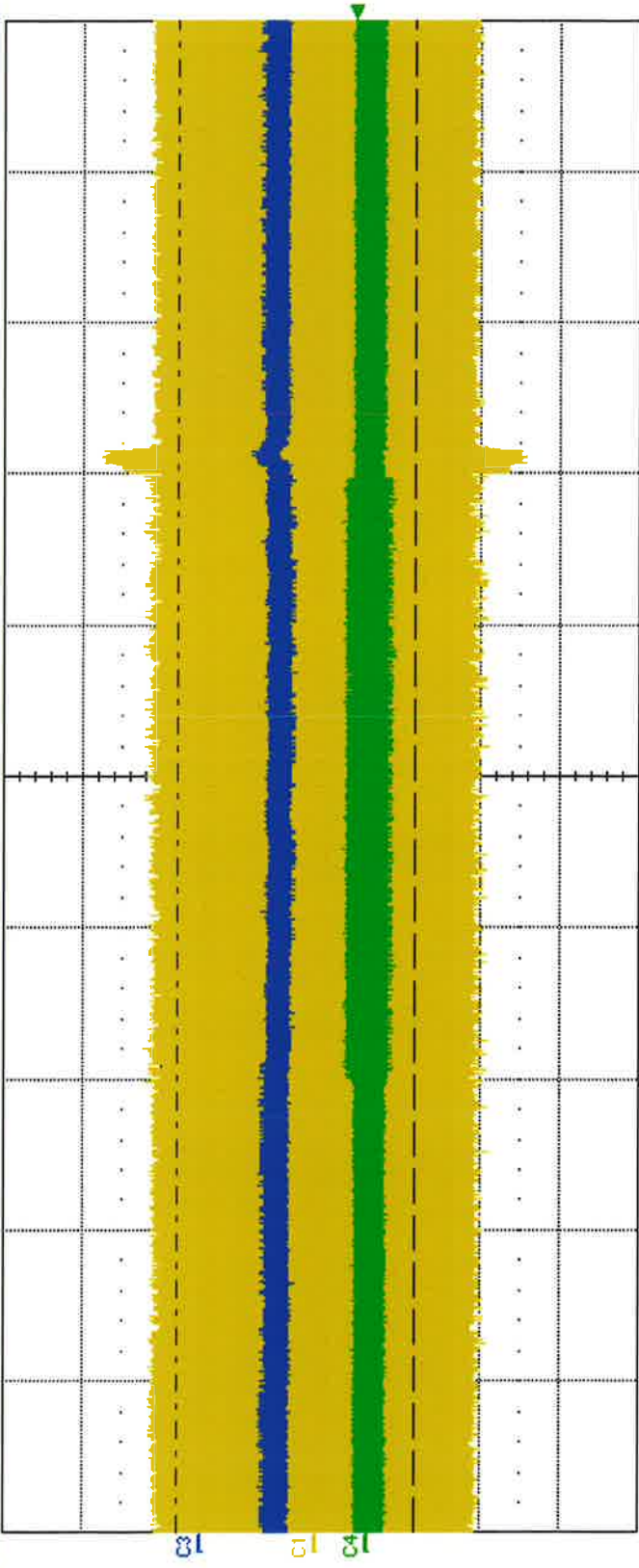
Normal

Edge

C4:00

1.40 V

Positive



Measure	P1:pkpk(C1)	P2:ampl(C1)	P3:ampl(C3)	P4:pkpk(C3)	P5:mean(C3)	P6:---
value	4.31 V	3.649 V	469 V	469 V	-959 V	
mean	4.2172 V	3.54759 V	491.9 V	491.9 V	-880.61 V	
min	3.97 V	3.383 V	438 V	438 V	-1.043 kV	
max	4.41 V	3.665 V	594 V	594 V	-716 V	
sdev	91.7 mV	73.36 mV	32.0 V	32.0 V	44.62 V	
num	208	208	208	208	208	
status	✓	✓	✗	✓	✓	

C1

DCIM

1.00 V/div

60 mV offset

1.75 V

-1.23 V

-2.98 V

Δy

C3

ESD1

1.00 kV/div

1.500 kV offset

310 V

-2.67 kV

-2.98 kV

Δy

C4

DCIM

10.0 V/div

-5.90 V offset

24.0 V

-5.8 V

-29.8 V

Δy

Timebase

-1.98 ms

1.00 ms/div

1.00 MS

100 MS/s

Trigger

Normal

Edge

1.4 V

Positive

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
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2																	
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↑

Comments/changes: for $\Delta\phi = \pi/2$, $n_e = 2.1 \times 10^{12} \text{ cm}^{-3}$ for 16-cm dia plasma

sheet 2 of 2

[illegible]