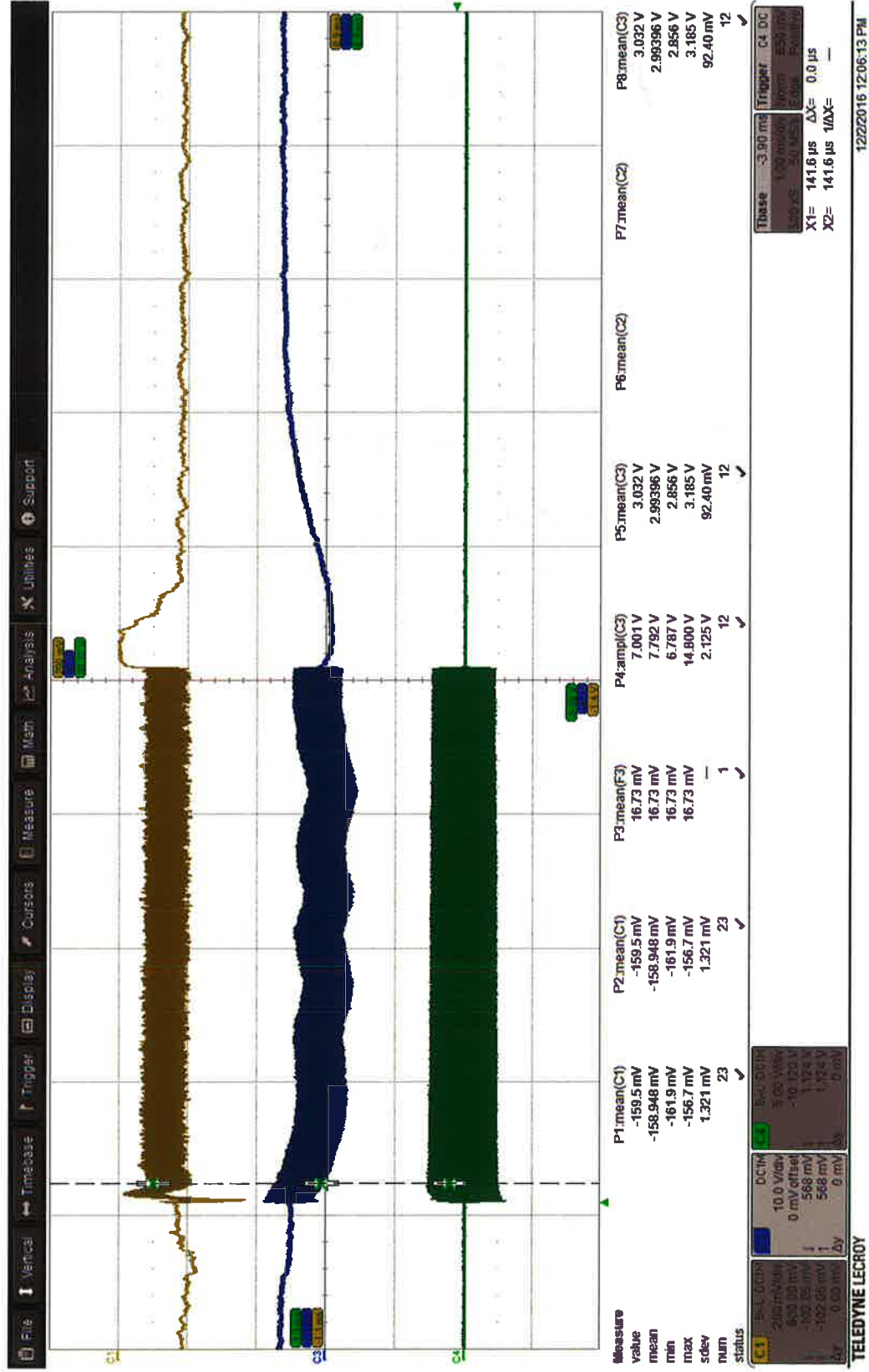
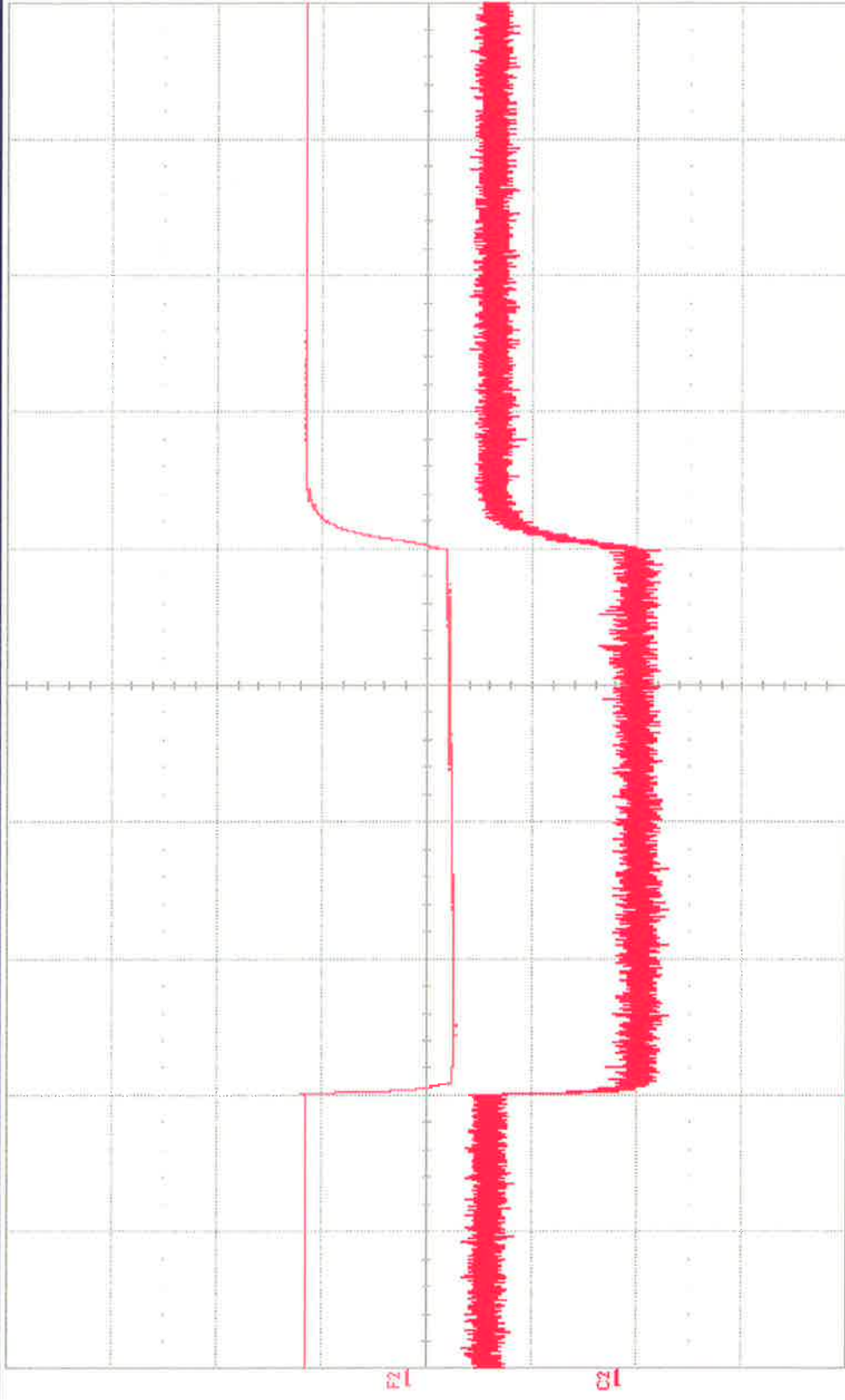


$T_2 = 1000$
 $T_2 = 1000$
 $T_2 = 1000$

SEC probe
leaky probe
probe out
of plasma

PHF
P1450 p
- carbon





Tbase -3.04 ms
1.00 ms/div
100 kS

Trigger C4 DC
Normal 2.42 V
Edge Negative

C2 50.0 mV/div
-91.5 mV

F2 <C2>
50.0 mV/div
1.00 ms/div
3.245 k#

1 ms
1.00 V



1 ms
1.00 V

3197 sweeps:

	average	low	high	sigma
rms(1)	2.364 V	2.335	2.381	0.012
rms(2)	245mV	234	252	4
rms(3)	2.334 V	2.309	2.354	0.011
rms(4)	649mV	637	662	4
phase(1,3)	-89 °	-95	-85	2

1 ms

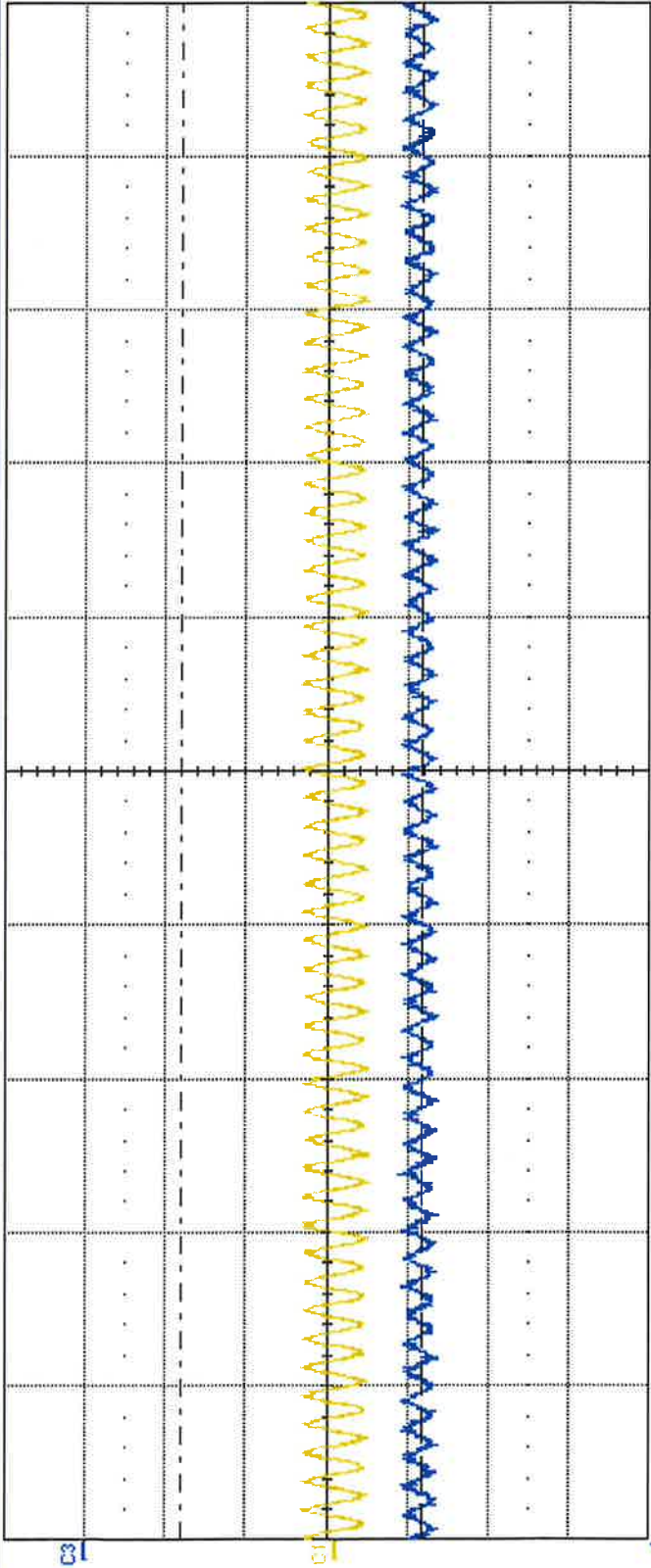
- 1 1 V AC
- 2 1 V AC
- 3 1 V AC
- 4 1 V AC



Ext10 DC 0.05 V 1MΩ

10 MS/s

☐ NORMAL



Measure		P1:pkpk(C1)	P2:ampl(C1)	P3:ampl(C3)	P4:pkpk(C3)	P5:mean(C3)	P6:---
value		844 mV	565 mV	50 V	50 V	-414.7 V	
mean		849.8 mV	600.47 mV	46.64 V	47.29 V	-395.424 V	
min		719 mV	486 mV	19 V	41 V	-423.8 V	
max		938 mV	688 mV	56 V	56 V	-381.8 V	
sdev		40.4 mV	38.01 mV	5.21 V	3.08 V	9.423 V	
num		83	83	82	82	82	
status		✓	✓	.5.	✓	✓	

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

C3
DCIM
100 V/div
300.0 V offset
-119 V
-417 V
-268 V
Δy

Tbase
-1.540000 ms
4.00 kS
200 ns/div
2.0 GS/s

Trigger
C4 DC
Auto
Edge
Positive
1.400 V