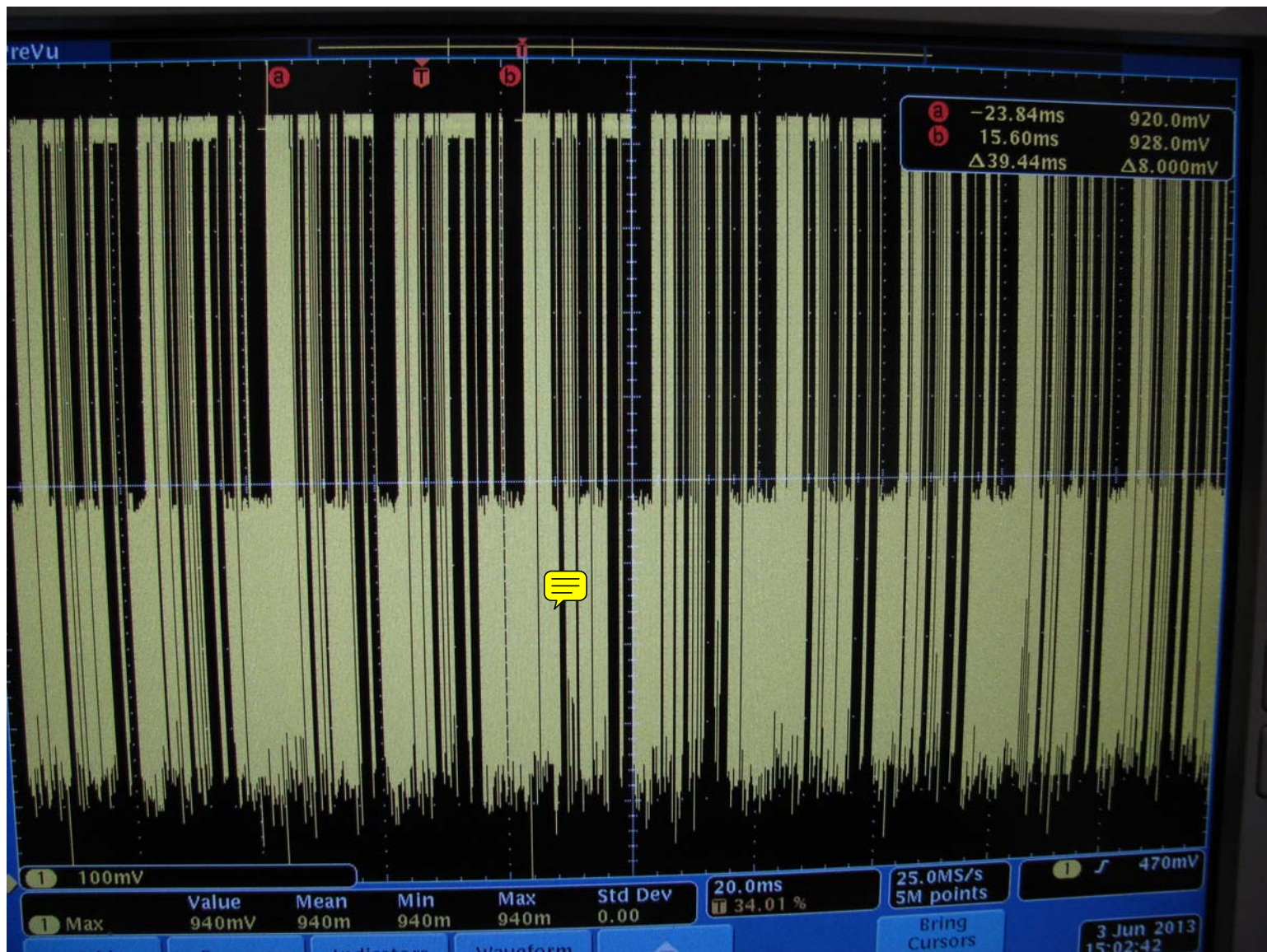
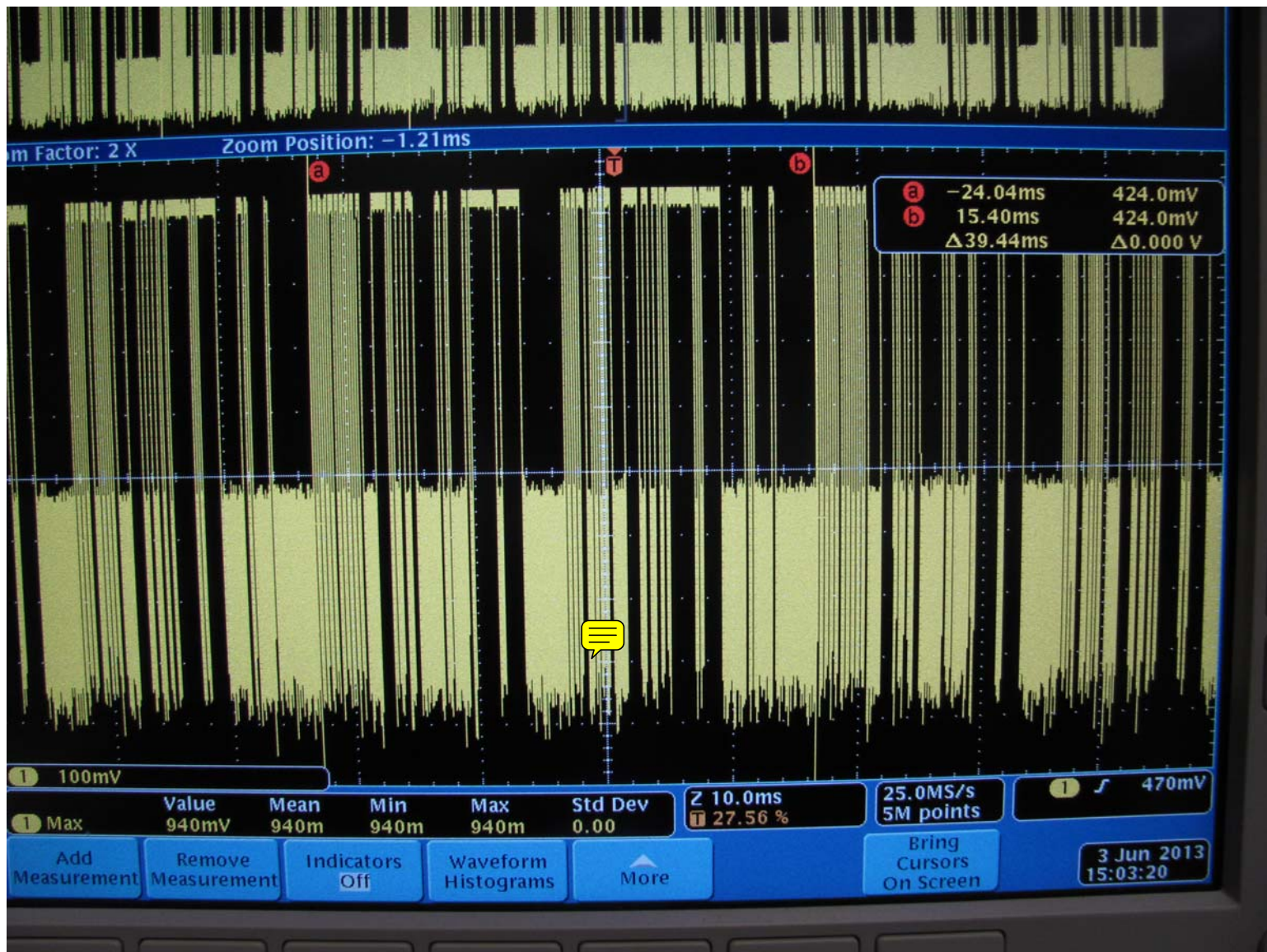
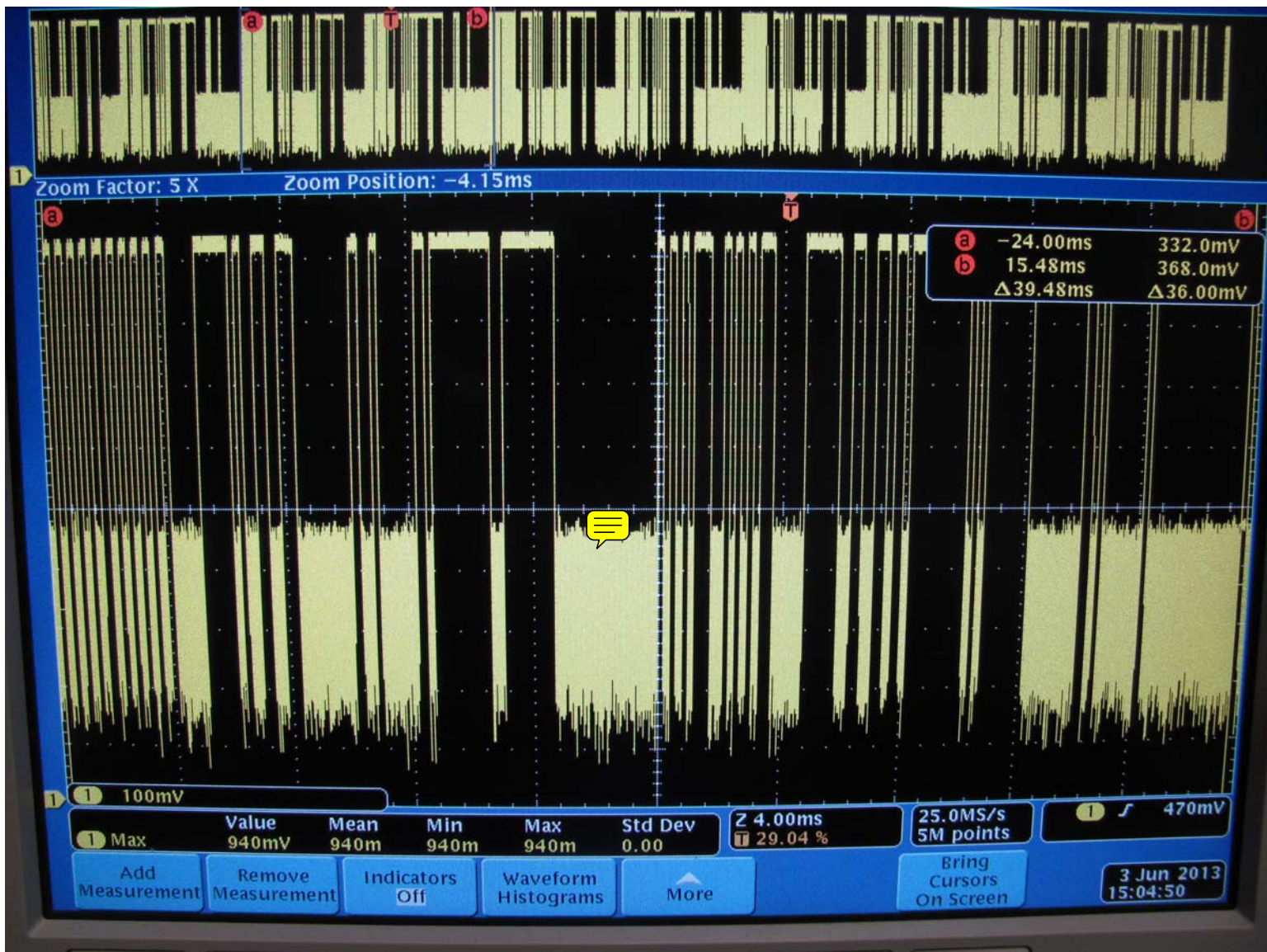








Position: -22.2ms

a

b

a -22.3280ms 920.0mV
b -22.0710ms 920.0mV
 $\Delta 257.000\mu s$ $\Delta 0.000V$



Mean Min Max Std Dev
936m 936m 936m 0.00

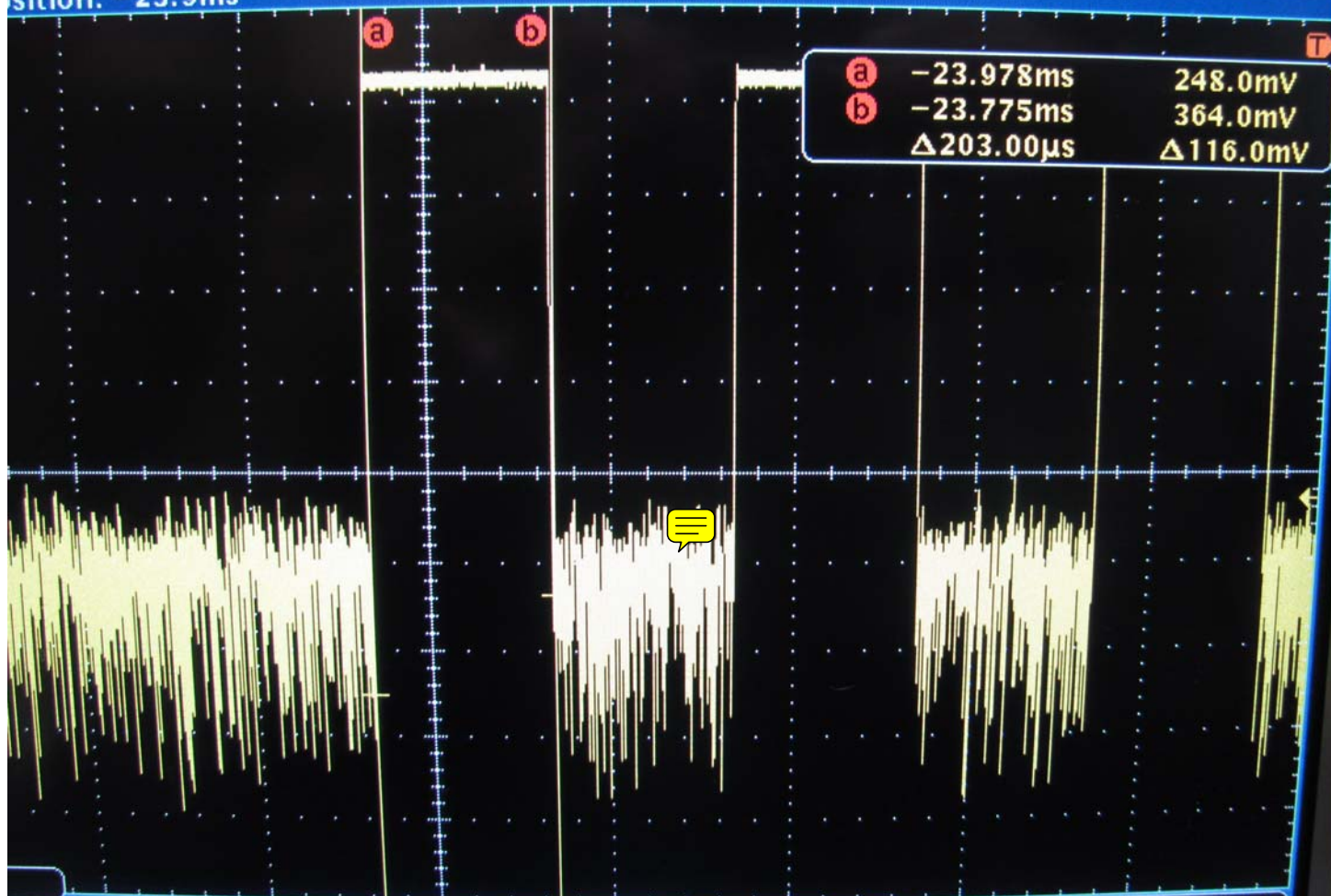
Z 100 μs
38.04 %

25.0MS/s
5M points

1 470mV

Bring

Position: -23.9ms

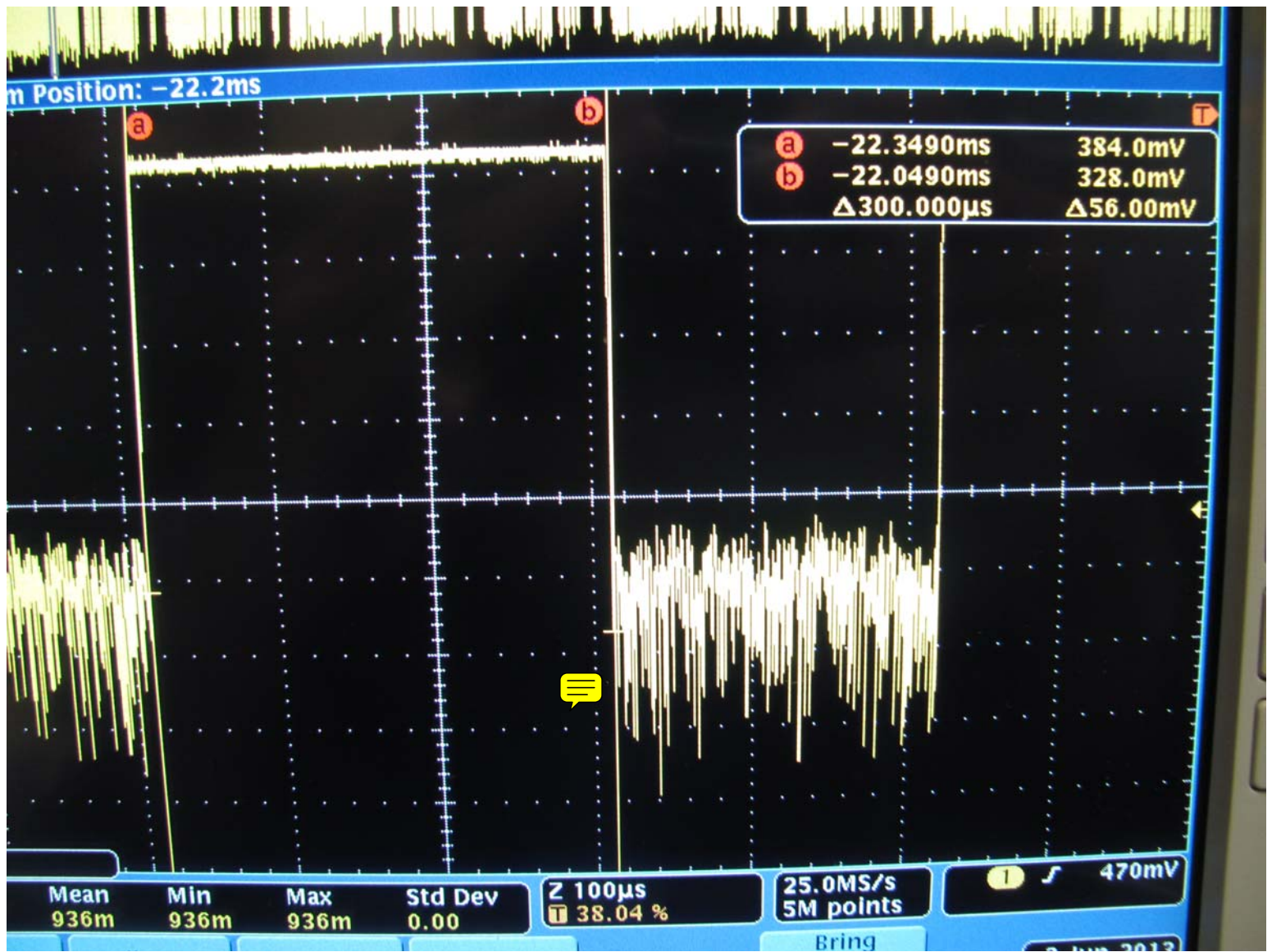


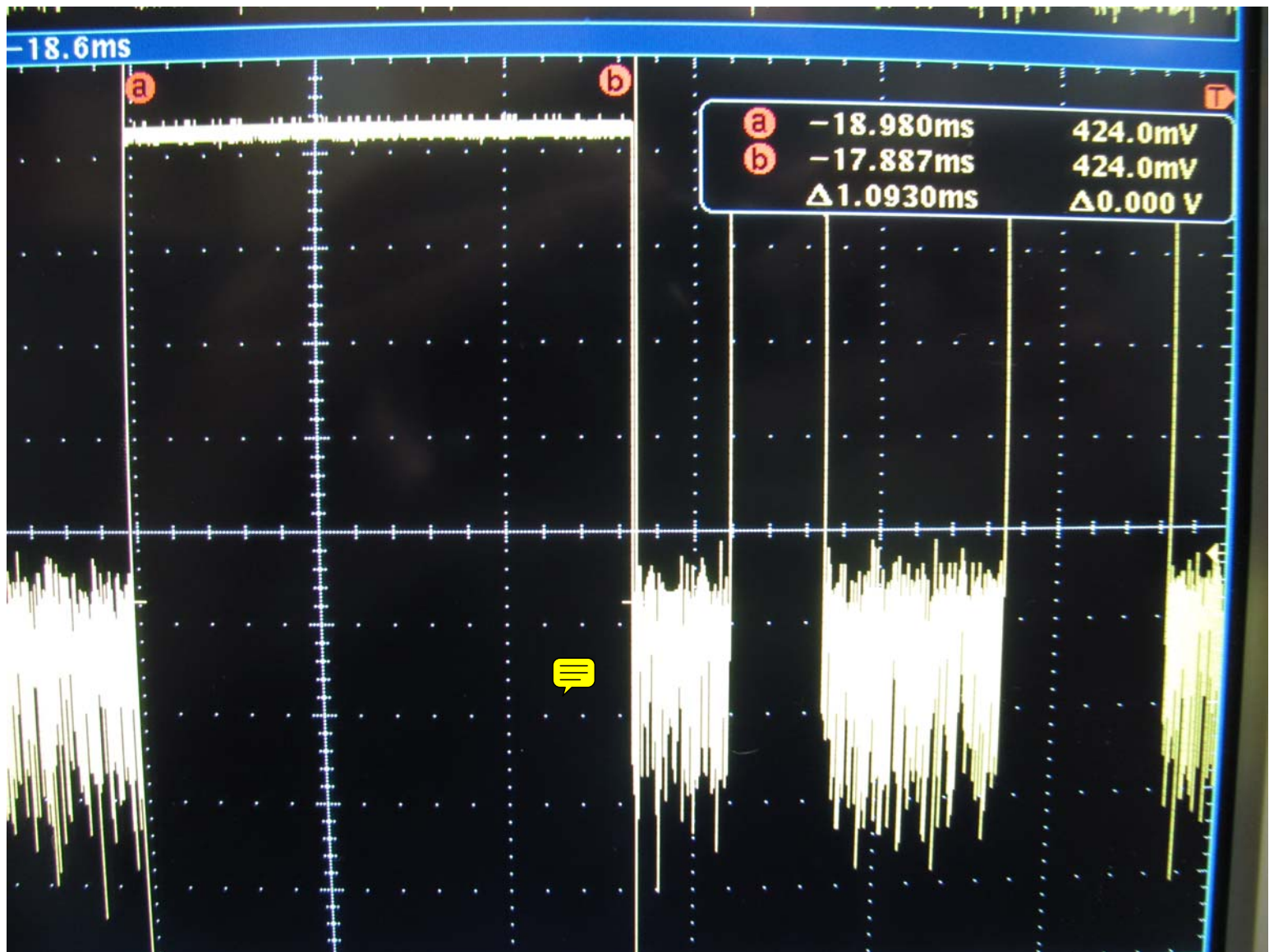
Mean 36m Min 936m Max 936m Std Dev 0.00

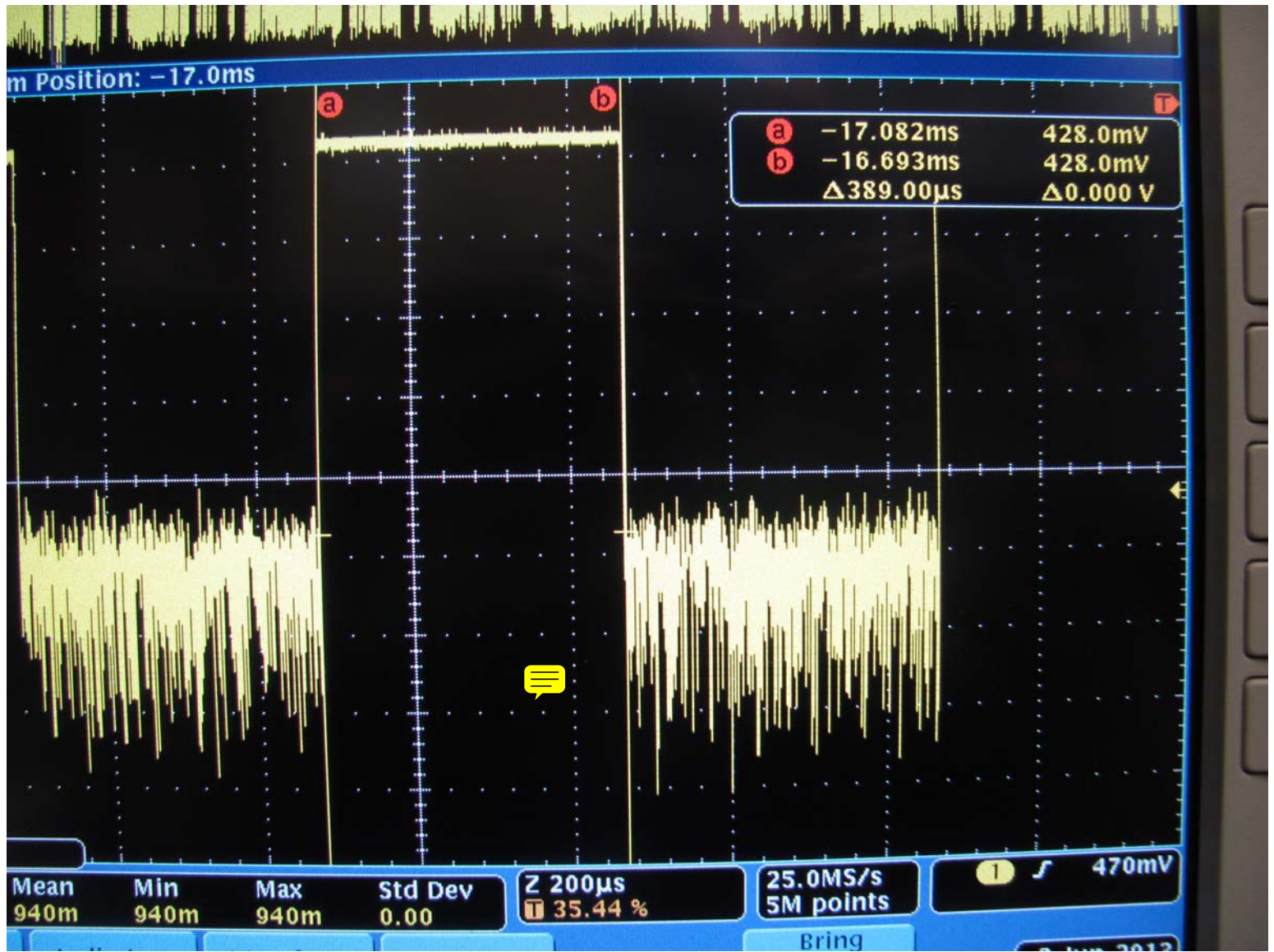
Z 200 μ s
38.92 %

25.0MS/s
5M points

1 470mV







Zoom Position: -16.0ms

a

b

a -16.296ms 396.0mV
b -15.787ms 364.0mV
 $\Delta 509.00\mu\text{s}$ $\Delta 32.00\text{mV}$

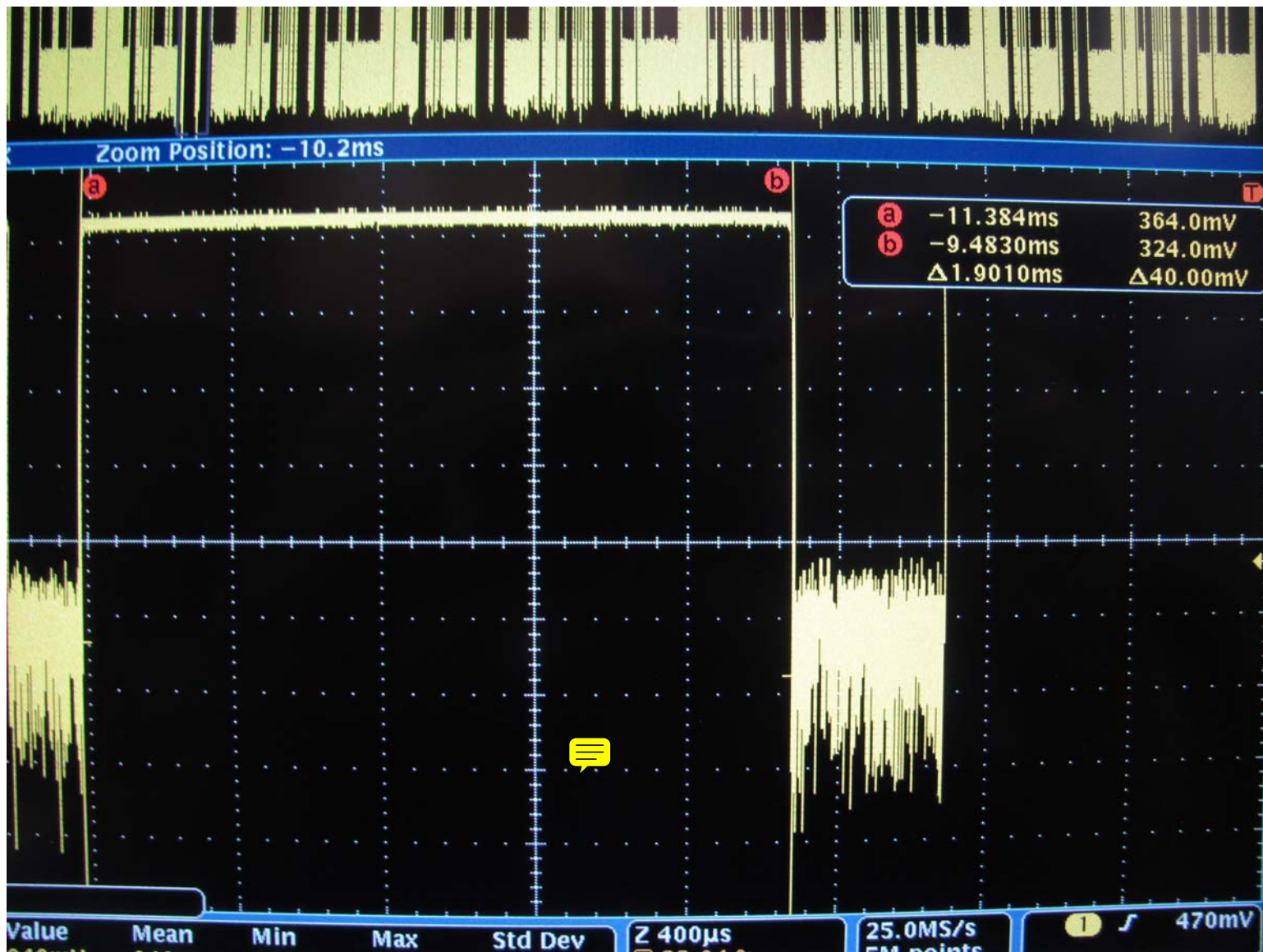


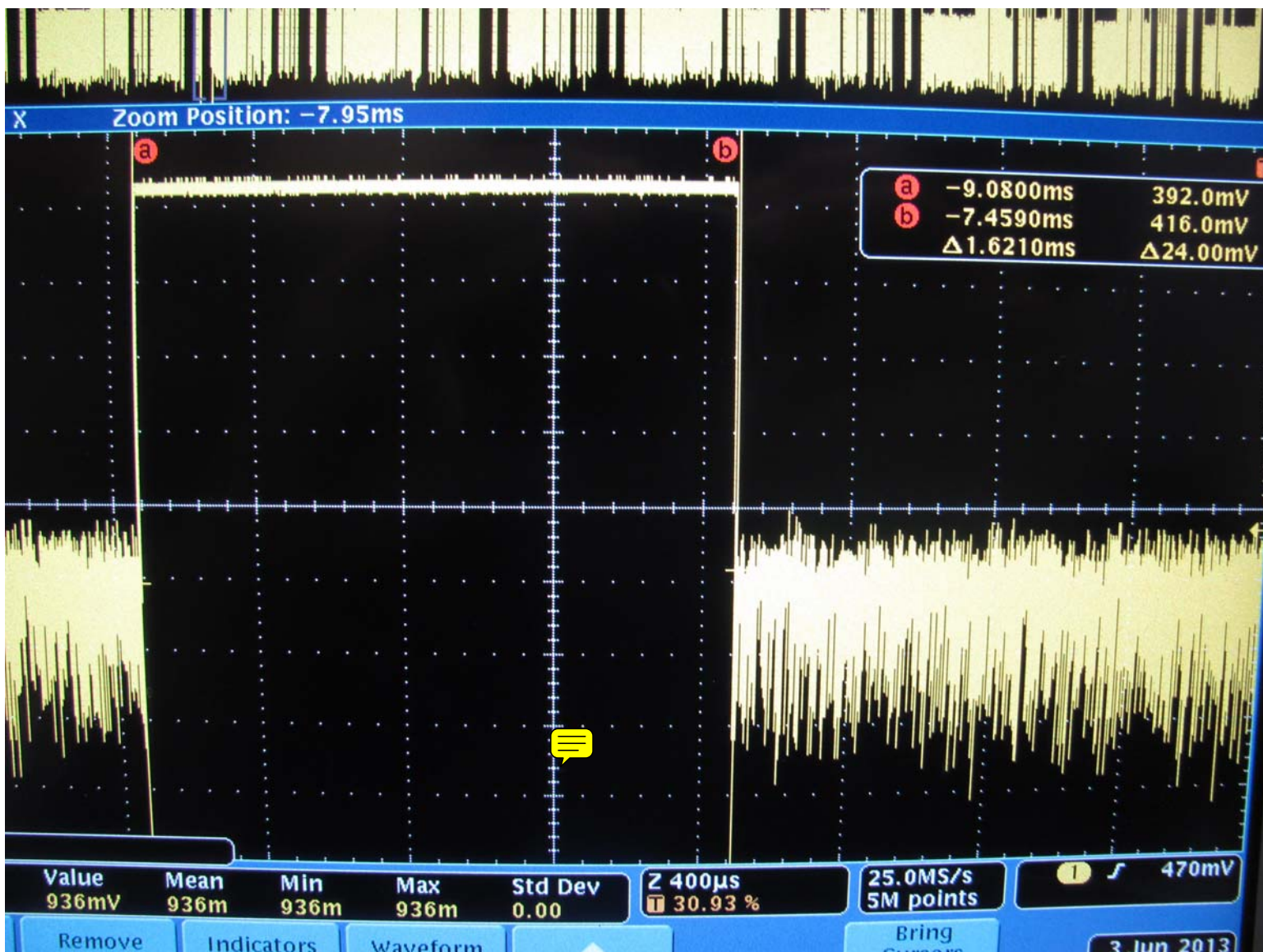
Mean 940m
Min 940m
Max 940m
Std Dev 0.00

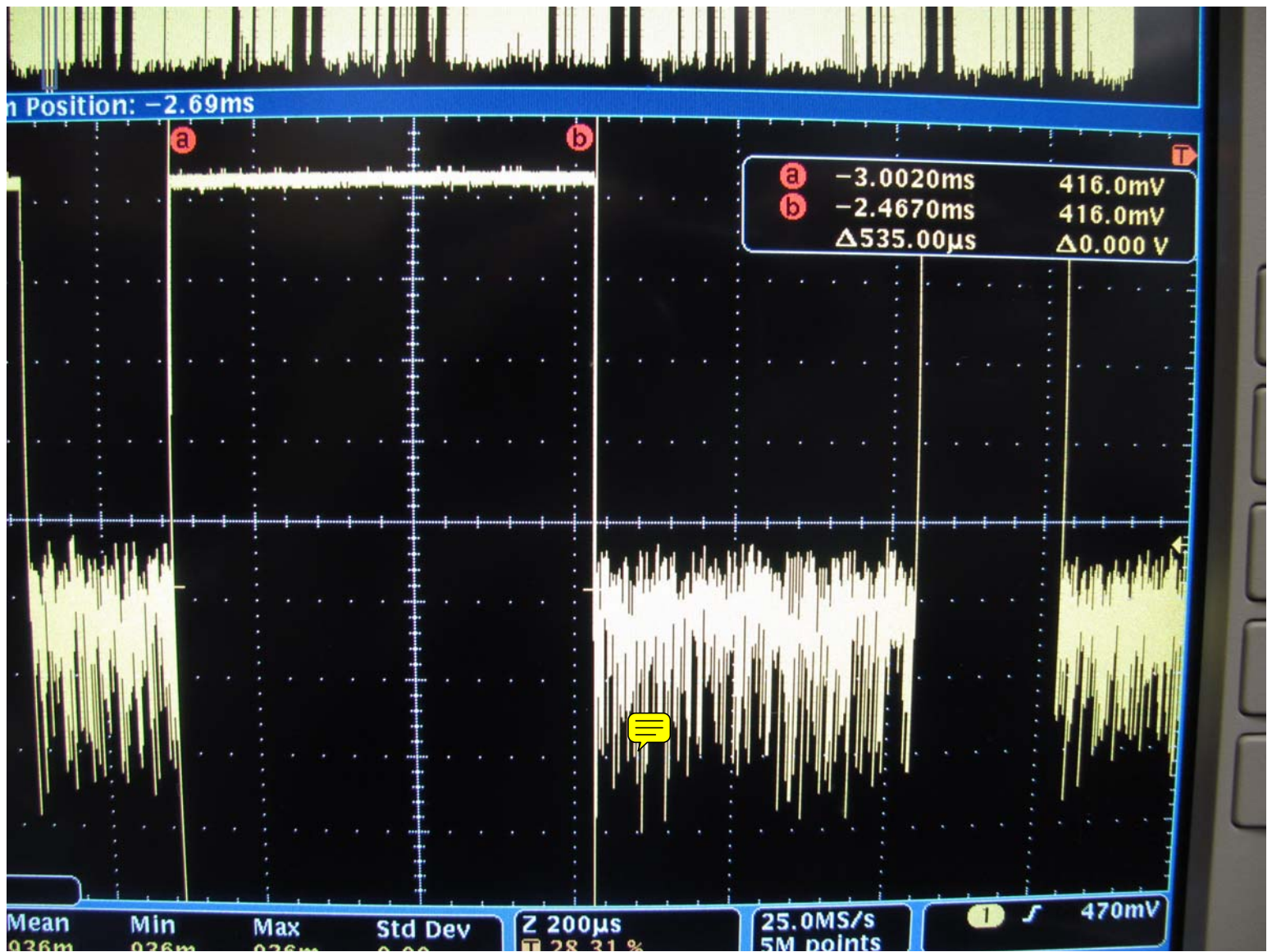
Z 200 μs
34.94 %

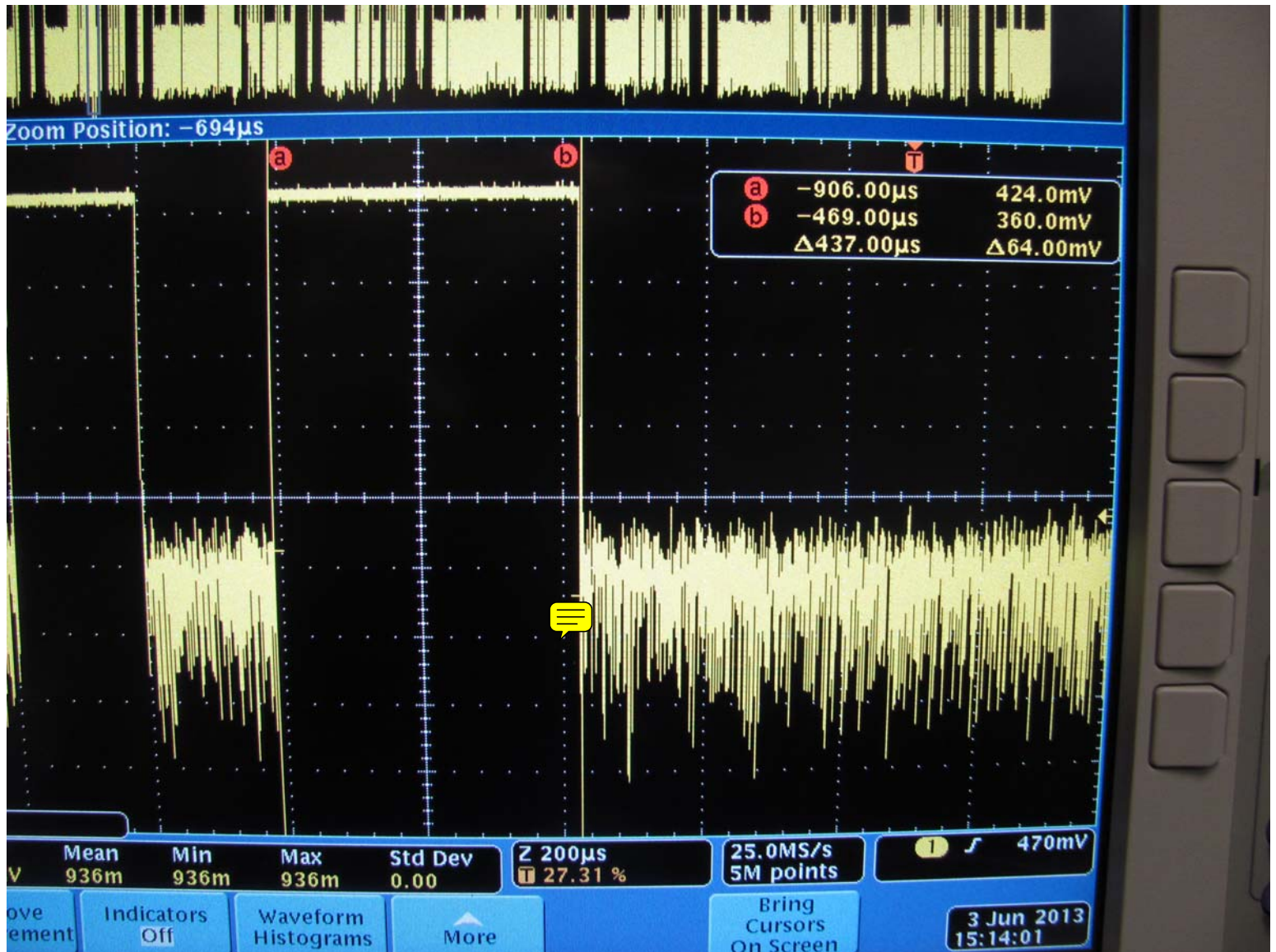
25.0MS/s
5M points

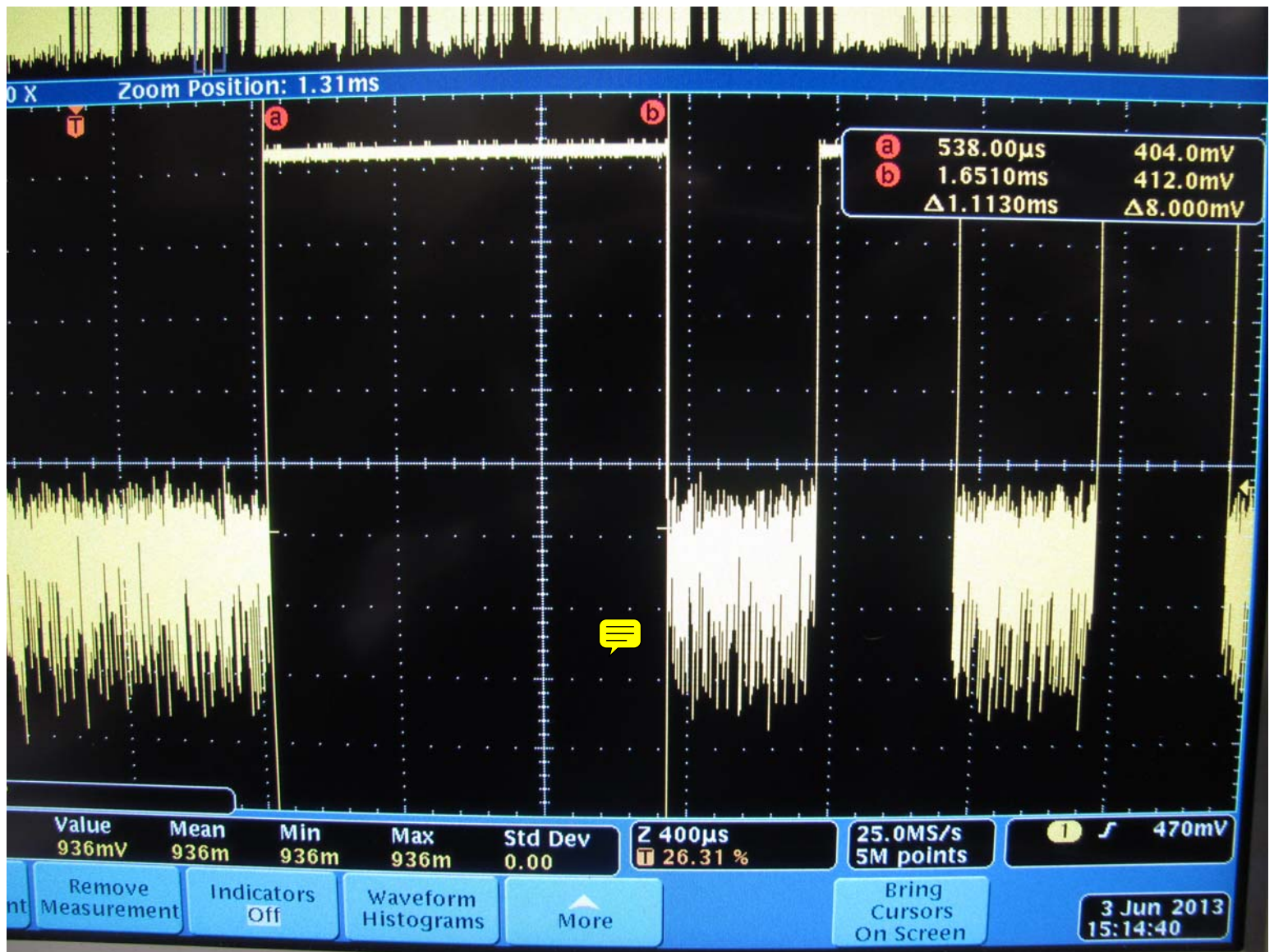
1 470mV

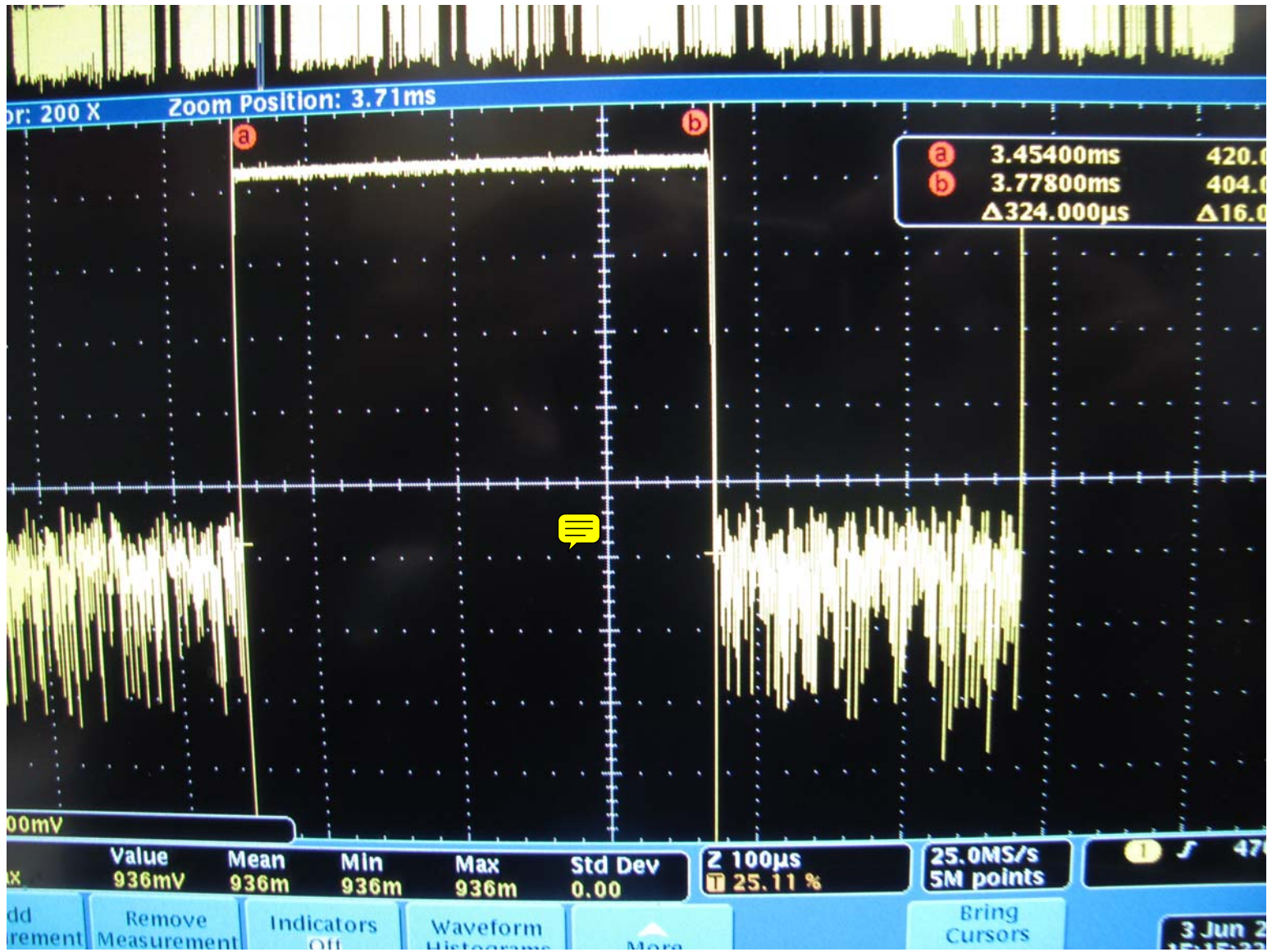












Zoom Position: 5.11ms

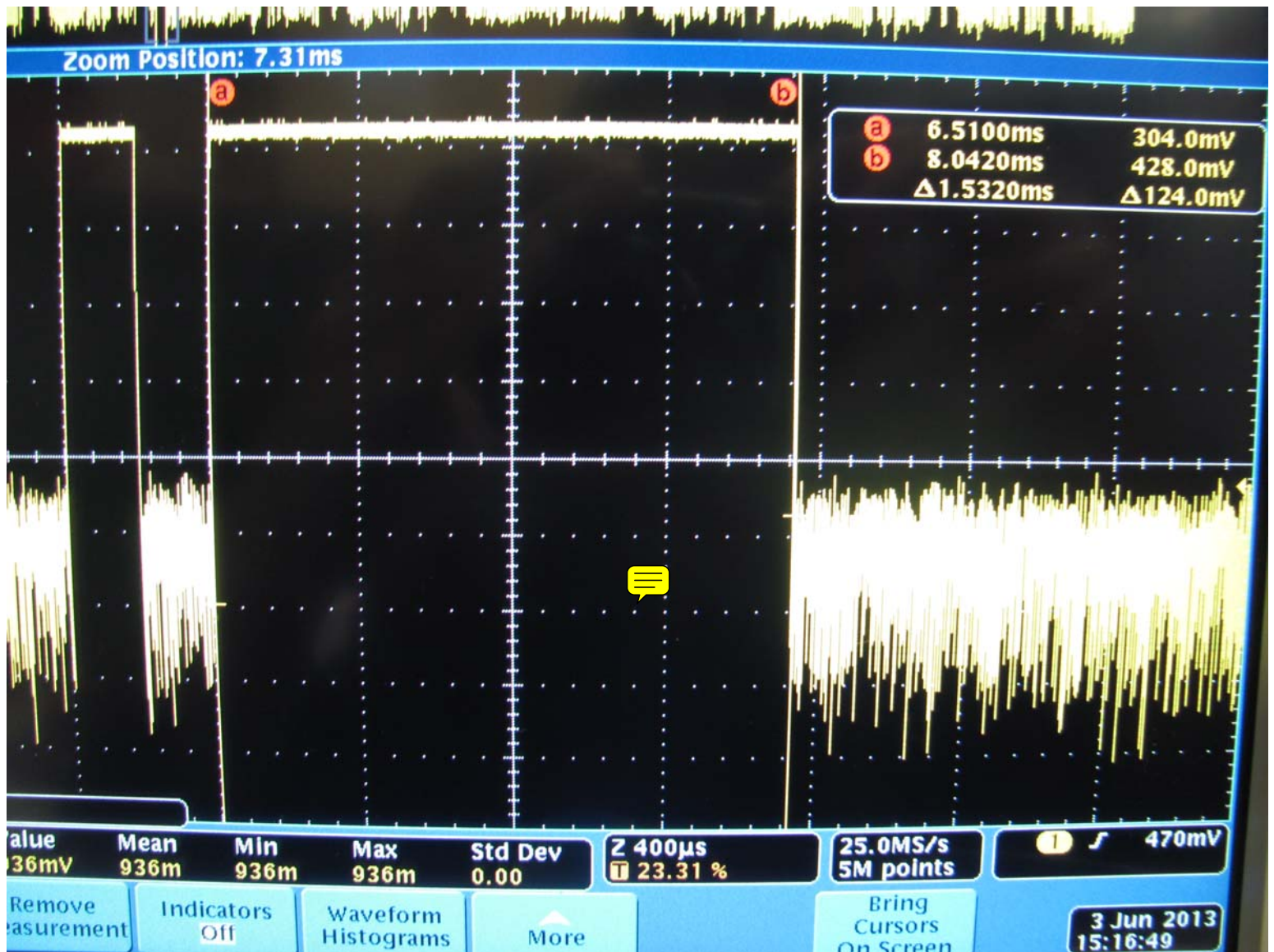
a	3.9820ms	396.0mV
b	5.9060ms	396.0mV
$\Delta 1.9240\text{ms}$		$\Delta 0.000\text{ V}$

Value	Mean	Min	Max	Std Dev
6mV	936m	936m	936m	0.00

Z 400 μ s
24.41 %

25.0MS/s
5M points

470mV



DUTY CYCLE INFORMATION FOR 433.92 MHz HHLR– SERIAL MODE

PULSE	TIME (uS)
1	203
2	203
3	203
4	203
5	300
6	203
7	203
8	203
9	203
10	203
11	1093
12	203
13	389
14	509
15	300
16	203
17	300
18	1901
19	1621
20	203
21	203
22:	203
23	535
24	203
25	203
26	203
27	437
28	1113
29	389
30	389
31	324
32	1924
33	203
34	1532
35	324
36	203
37	203
Total	17440
Pulse Train with Blanking	39480
Duty Cycle	44.1743%