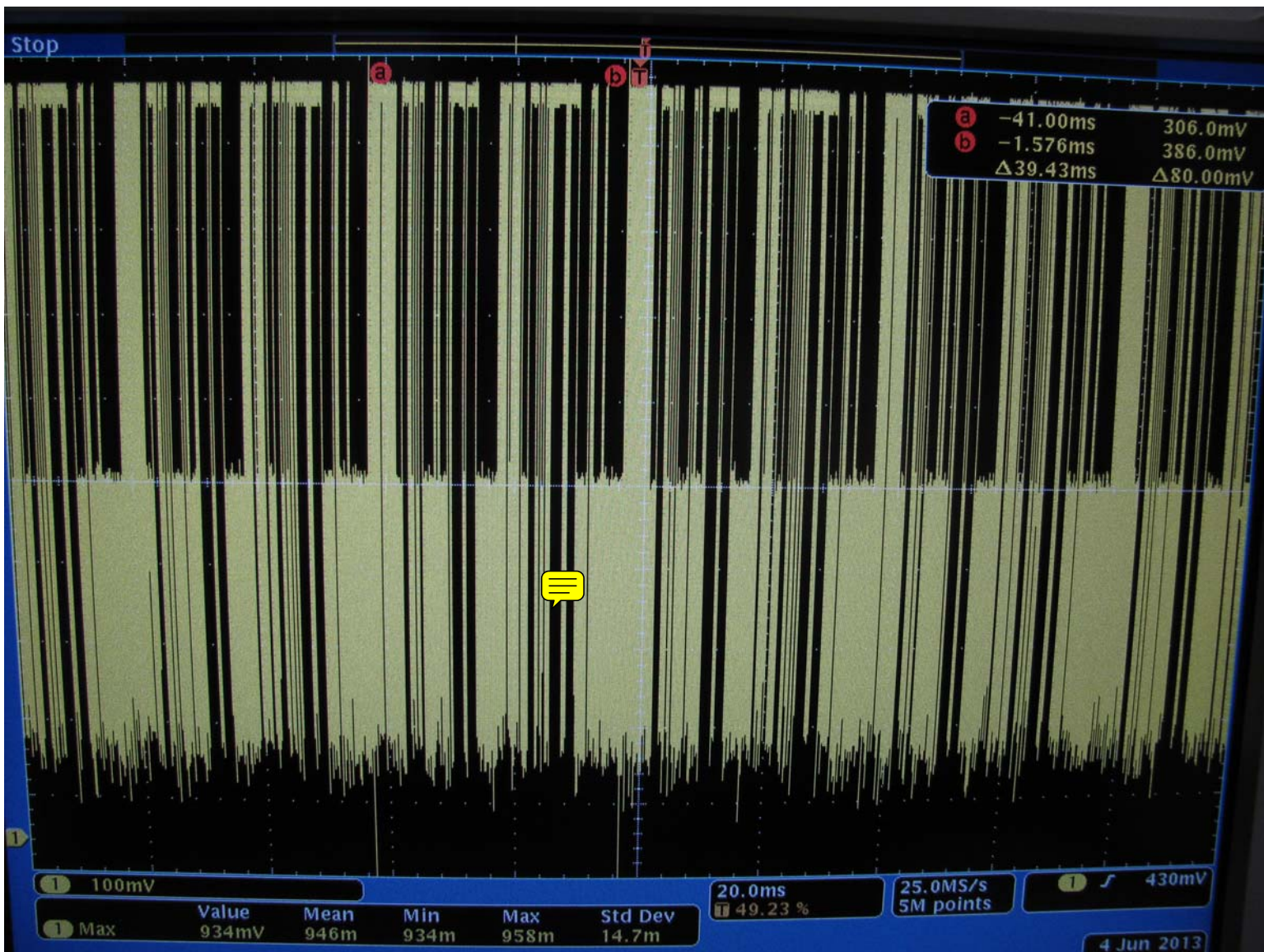
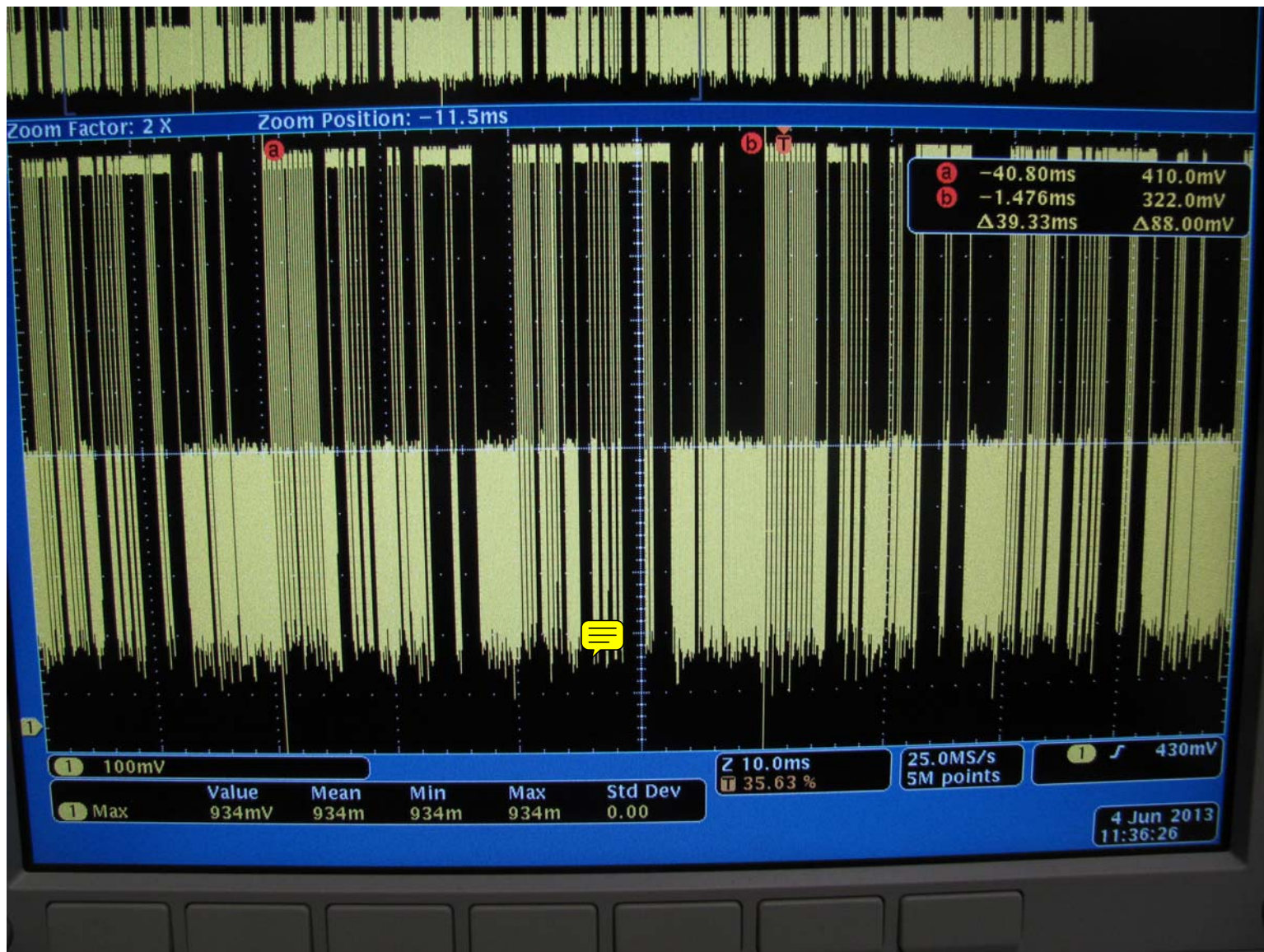
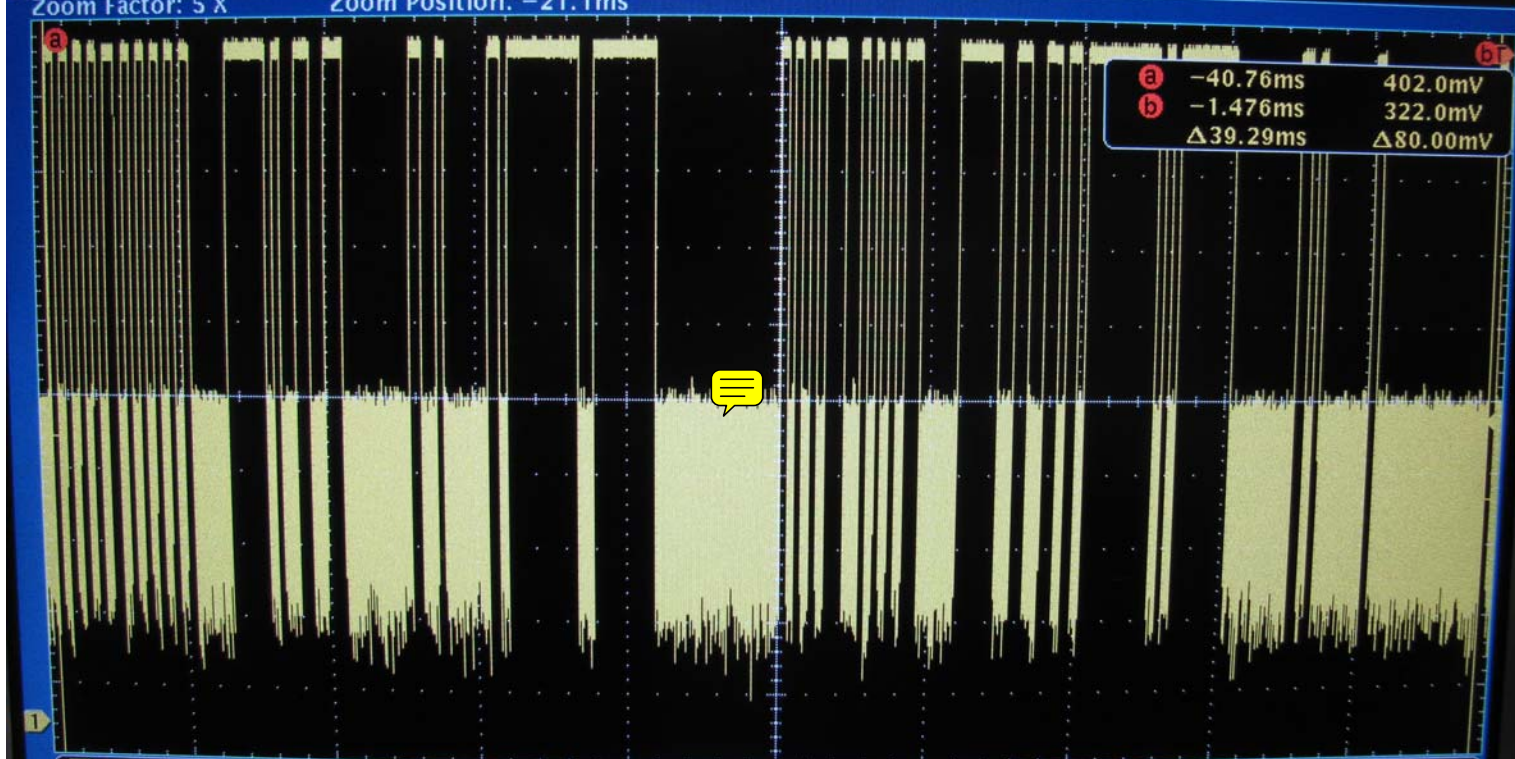






PreVu

M 20.0ms



a	-40.76ms	402.0mV
b	-1.476ms	322.0mV
	$\Delta 39.29\text{ms}$	$\Delta 80.00\text{mV}$

1 100mV

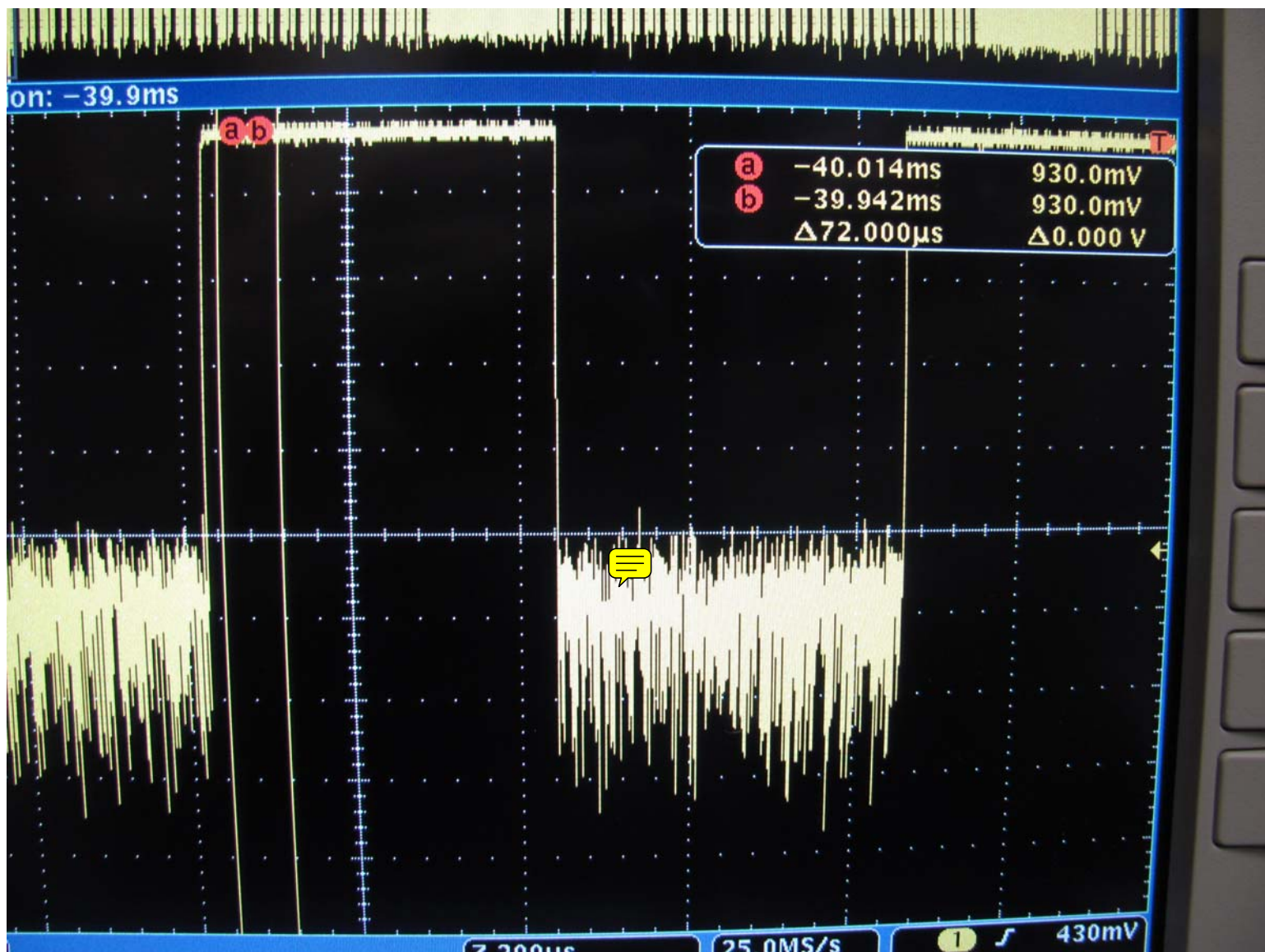
Z 4.00ms
40.43 %

25.0MS/s
5M points

1 430mV

	Value	Mean	Min	Max	Std Dev
1 Max	934mV	934m	934m	934m	0.00

4 Jun 2013
11:39:27



Position: -40.6ms

a b

a -40.7390ms 354.0mV
b -40.5370ms 394.0mV
 $\Delta 202.000\mu s$ $\Delta 40.00mV$



Z 100 μs

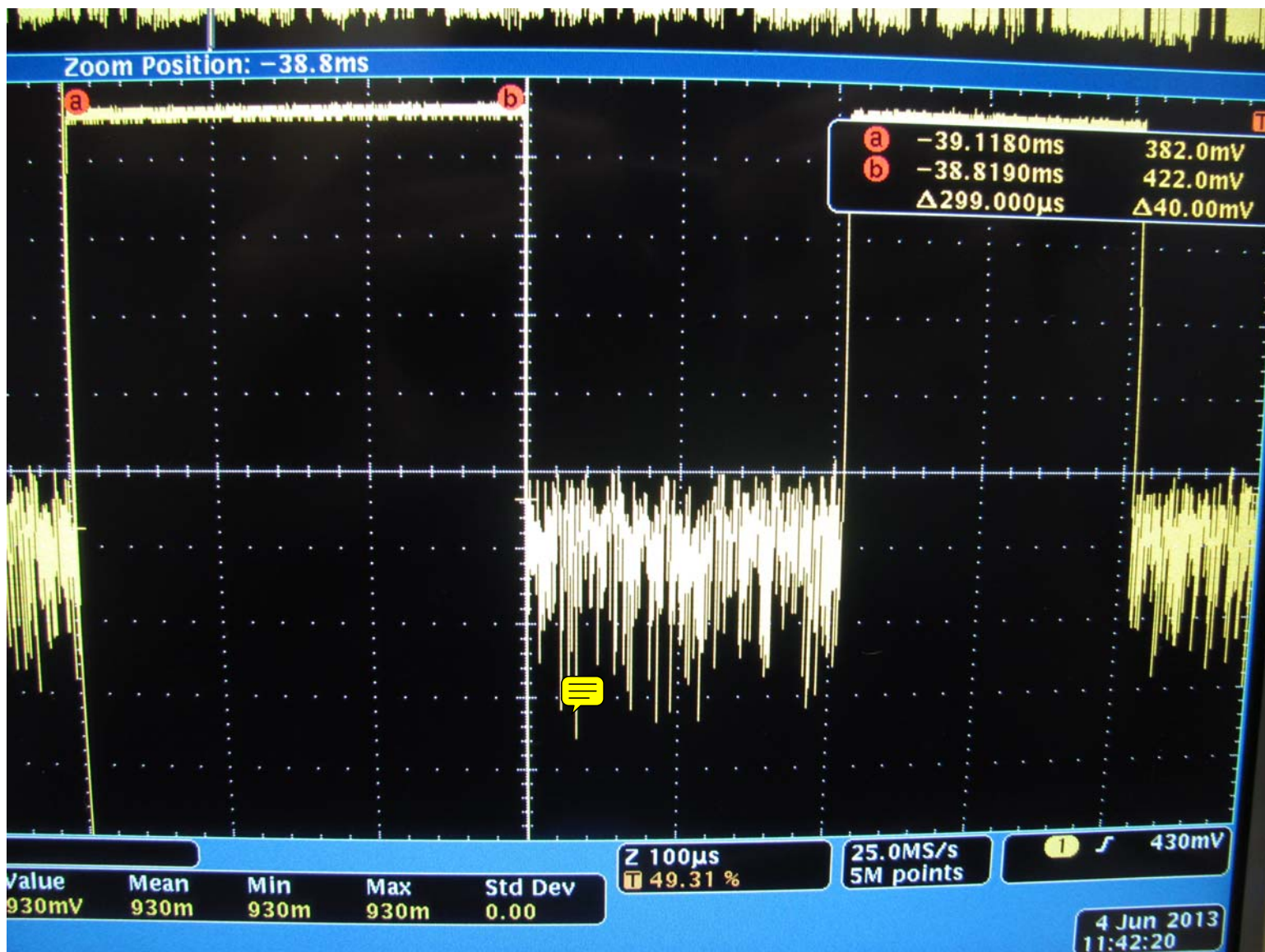
50.21 %

25.0MS/s
5M points

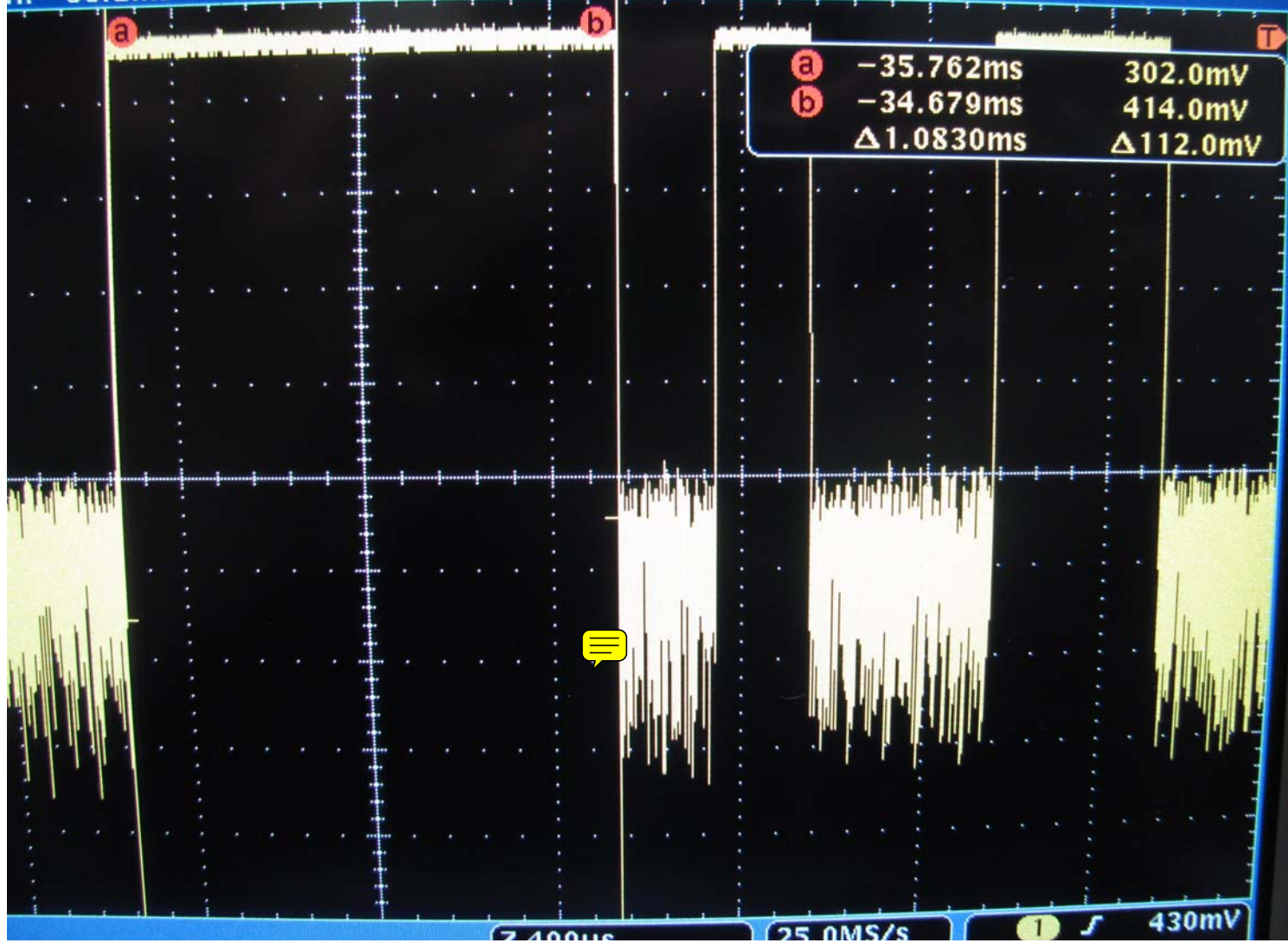
1 430mV

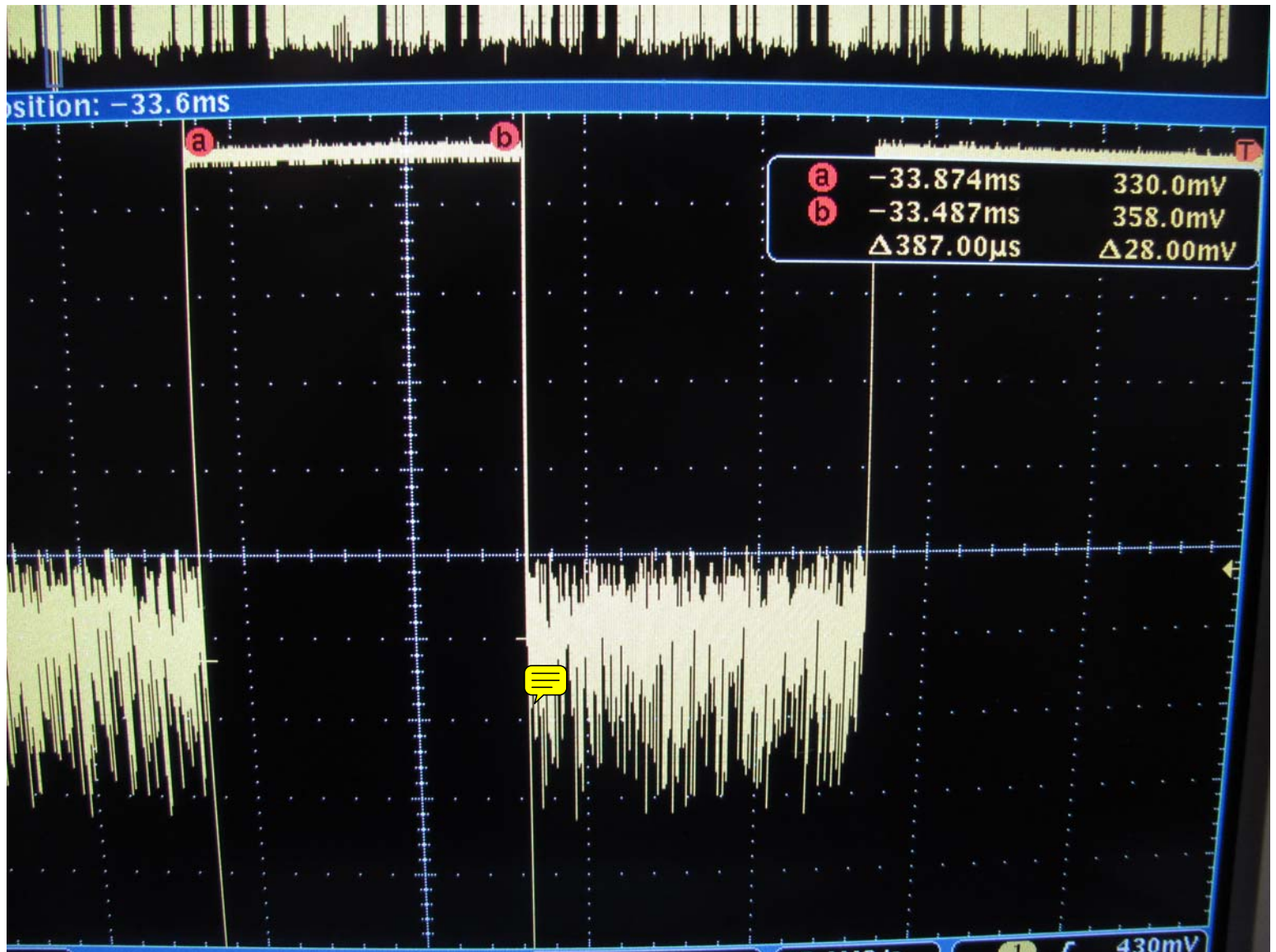
Mean Min Max Std Dev

0.00m 0.00m 0.00m 0.00



n: -35.2ms





n: -32.8ms

a

b

a

-33.092ms

394.0mV

b

-32.585ms

330.0mV

$\Delta 507.00\mu s$

$\Delta 64.00mV$



120mV

Zoom Position: -26.8ms

a -28.200ms 390.0mV
b -26.309ms 410.0mV
 $\Delta 1.8910\text{ms}$ $\Delta 20.00\text{mV}$

Z 400 μs
43.31 %

25.0MS/s
5M points

430mV

Value	Mean	Min	Max	Std Dev
930mV	930m	930m	930m	0.00

4 Jun 2013
11:44:45

Zoom Position: -24.6ms

a -25.908ms 442.0mV
b -24.297ms 426.0mV
 $\Delta 1.6110\text{ms}$ $\Delta 16.00\text{mV}$

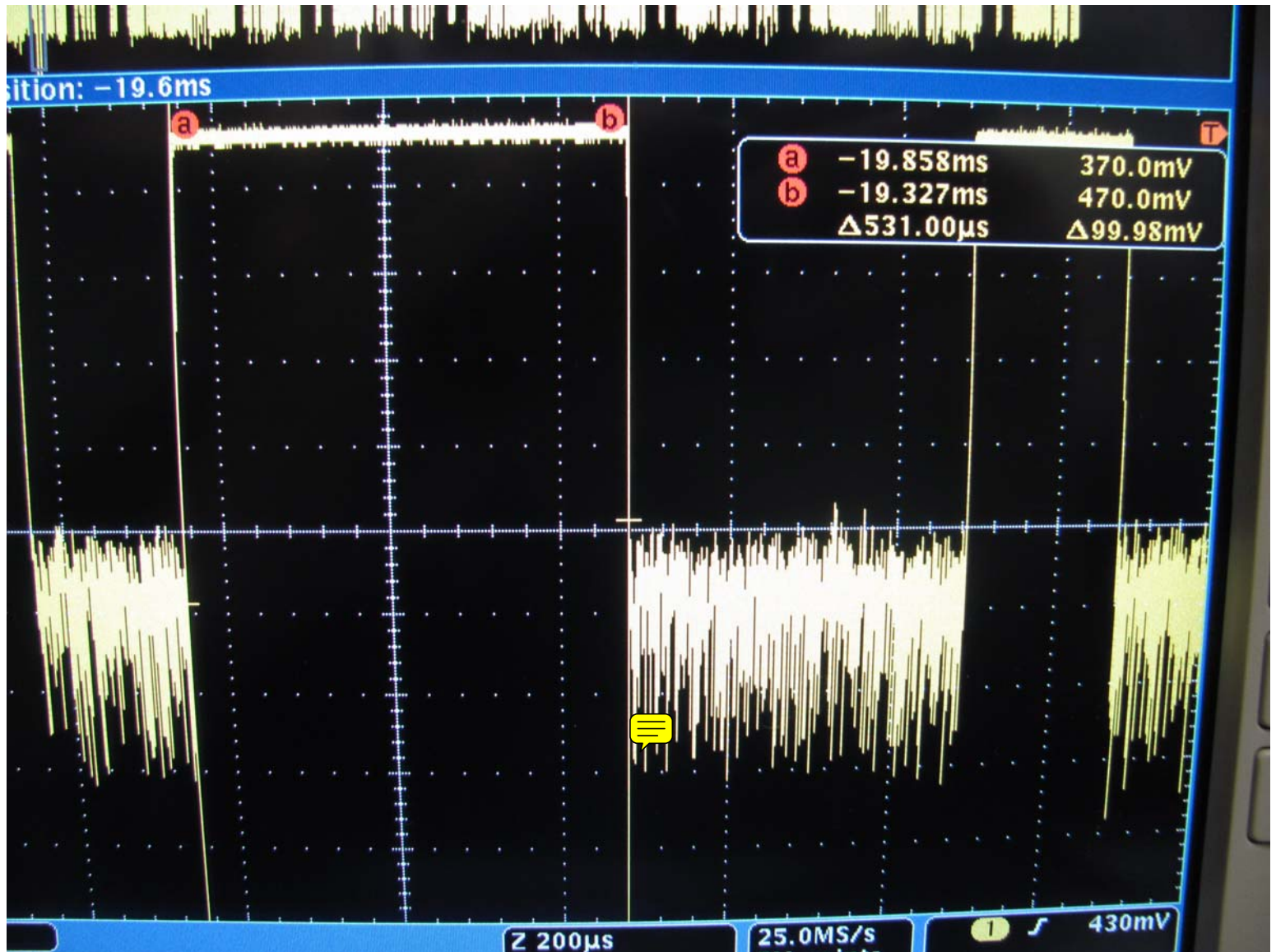
Value	Mean	Min	Max	Std Dev
934mV	934m	934m	934m	0.00

Z 400 μs
42.21 %

25.0MS/s
5M points

1 430mV

4 Jun 2013
11:45:14



on: -17.5ms

a

b

a

-17.772ms

402.0mV

b

-17.337ms

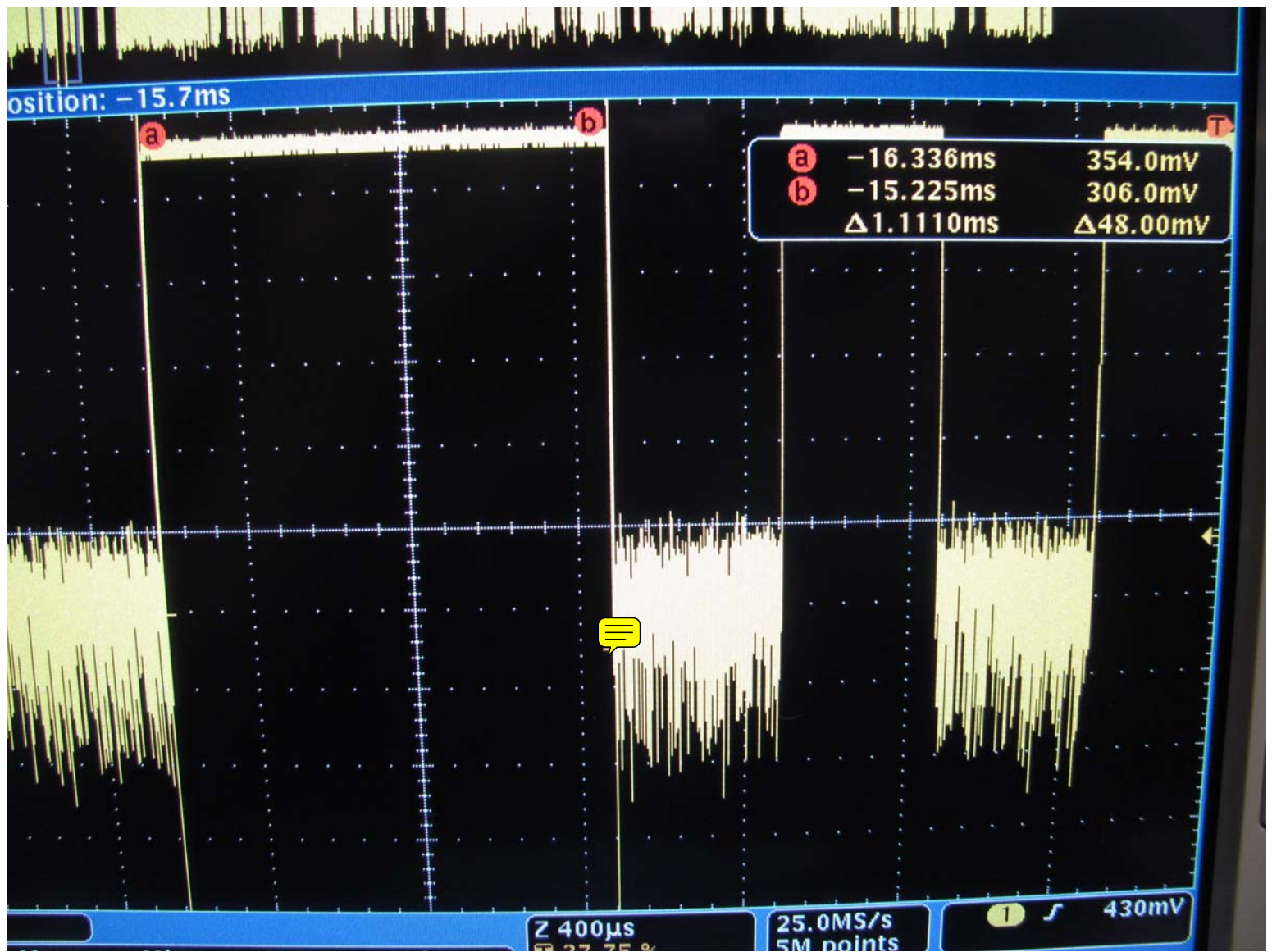
470.0mV

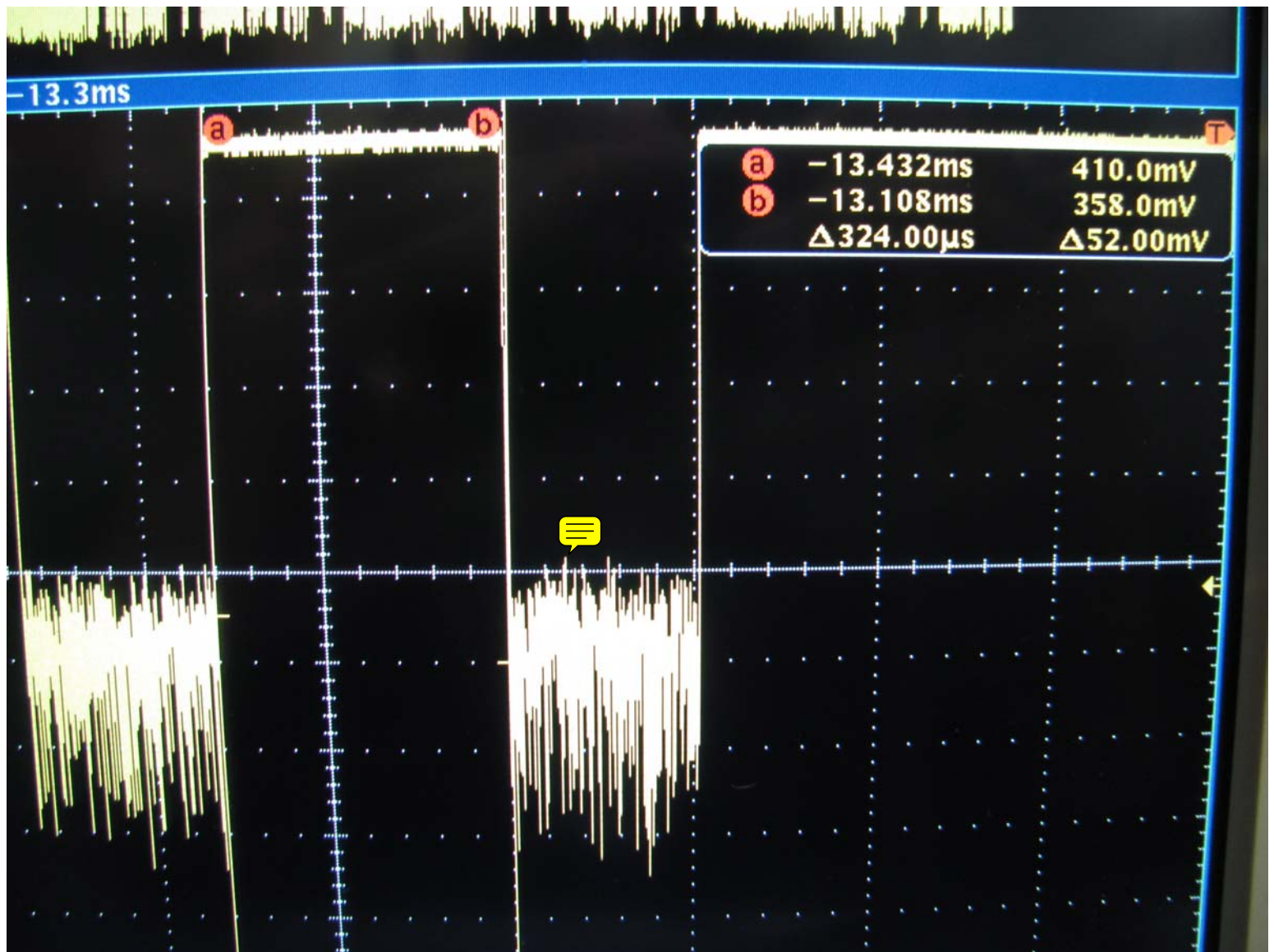
$\Delta 435.00\mu s$

$\Delta 67.98mV$

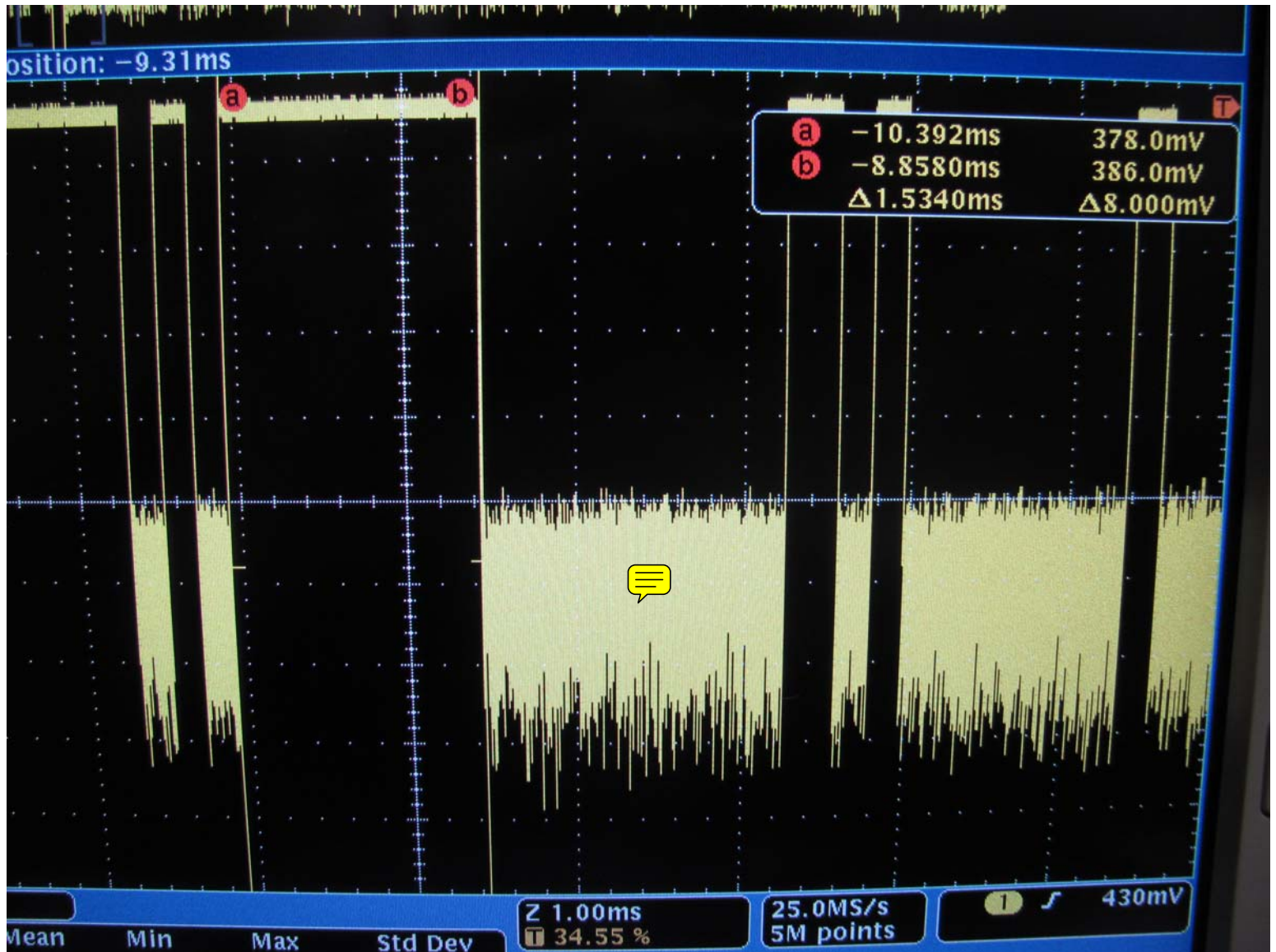


430mV









DUTY CYCLE INFORMATION FOR 433.92 MHz HHCP – SERIAL MODE

PULSE	TIME (uS)
1	202
2	202
3	202
4	202
5	299
6	202
7	202
8	202
9	202
10	202
11	1083
12	202
13	387
14	507
15	299
16	205
17	299
18	1891
19	1611
20	202
21	202
22:	202
23	531
24	202
25	202
26	202
27	435
28	1111
29	387
30	387
31	324
32	1931
33	202
34	1534
35	323
36	202
37	202
Total	17382
Pulse Train with Blanking	39290
Duty Cycle	44.24026%