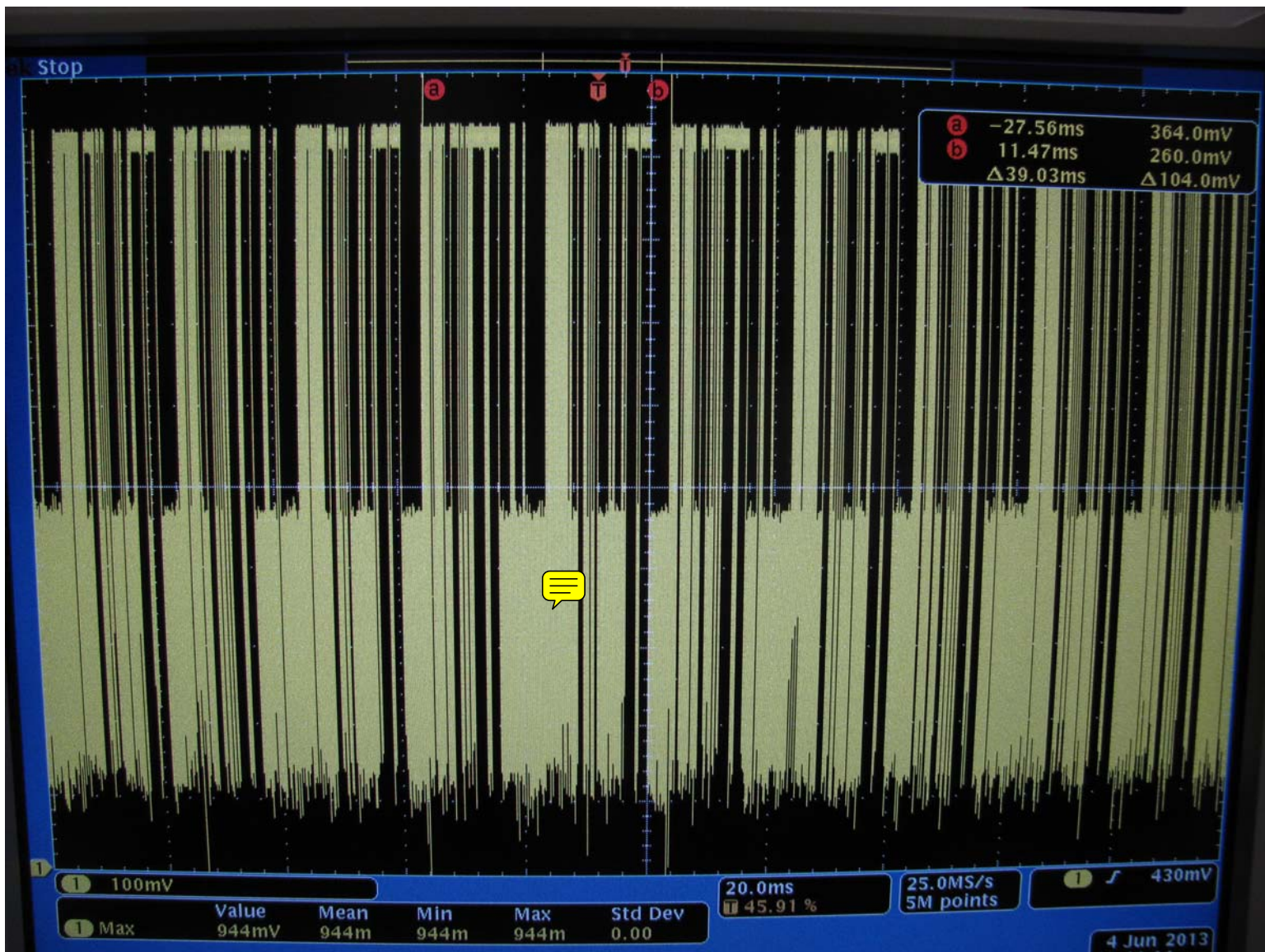
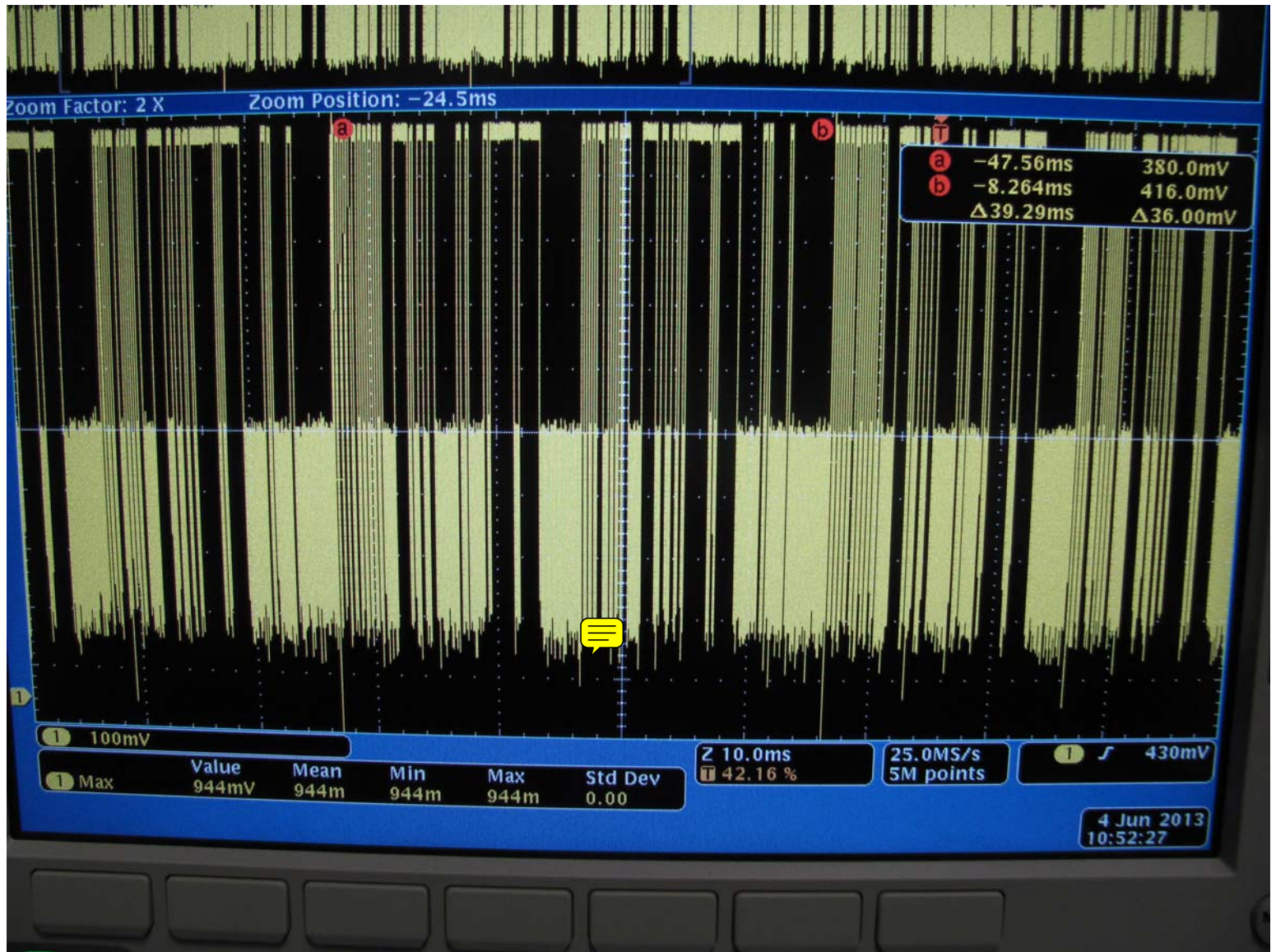
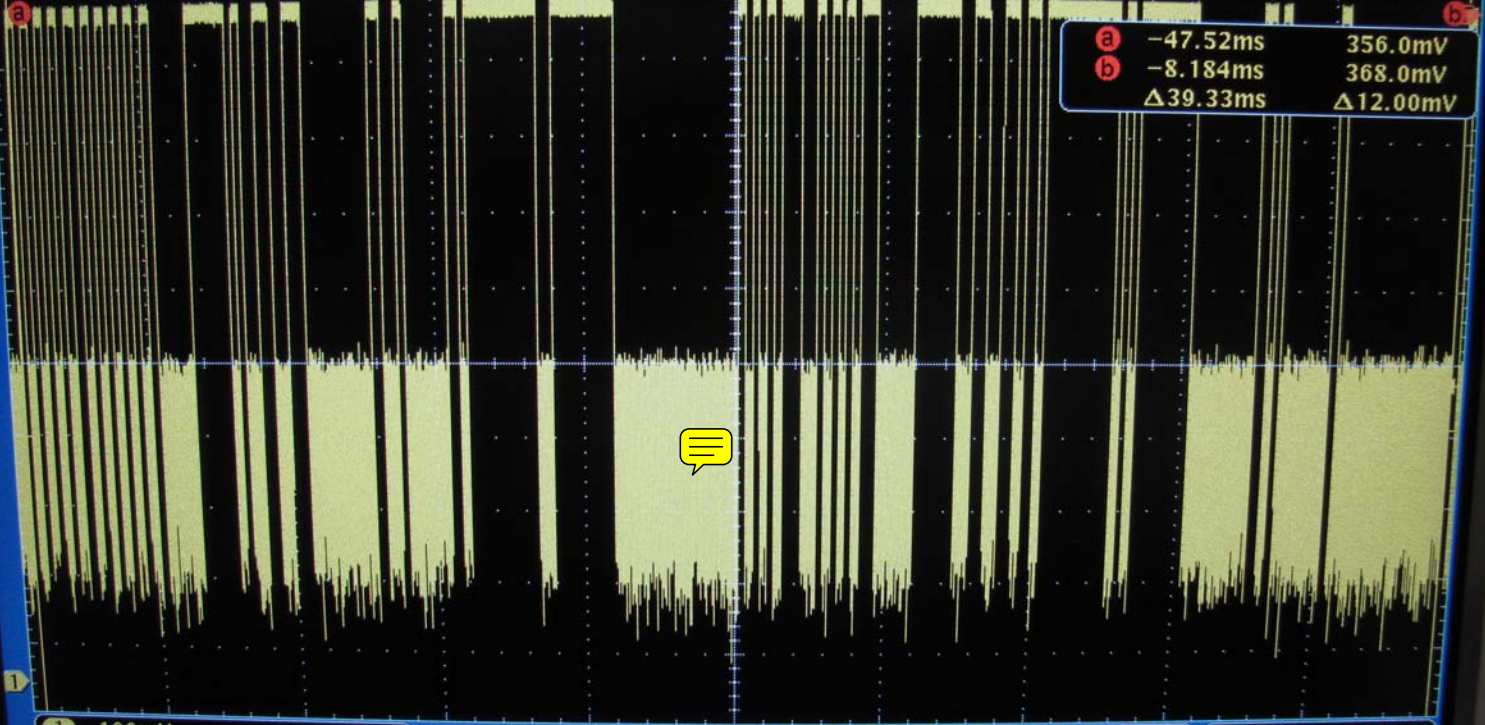






Zoom Factor: 5 X

Zoom Position: -27.9ms



a	-47.52ms	356.0mV
b	-8.184ms	368.0mV
	$\Delta 39.33\text{ms}$	$\Delta 12.00\text{mV}$

1 100mV

Z 4.00ms

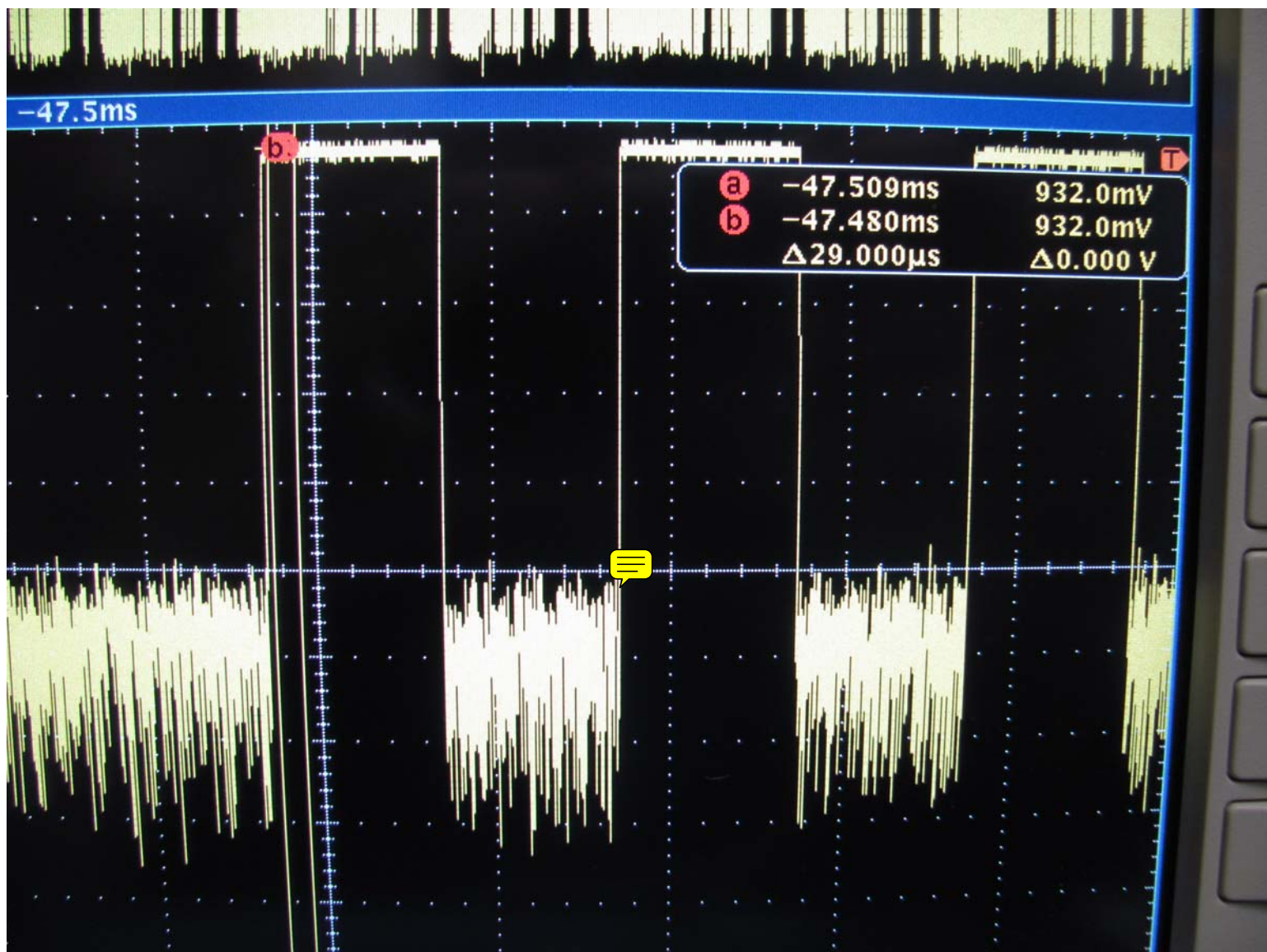
43.83 %

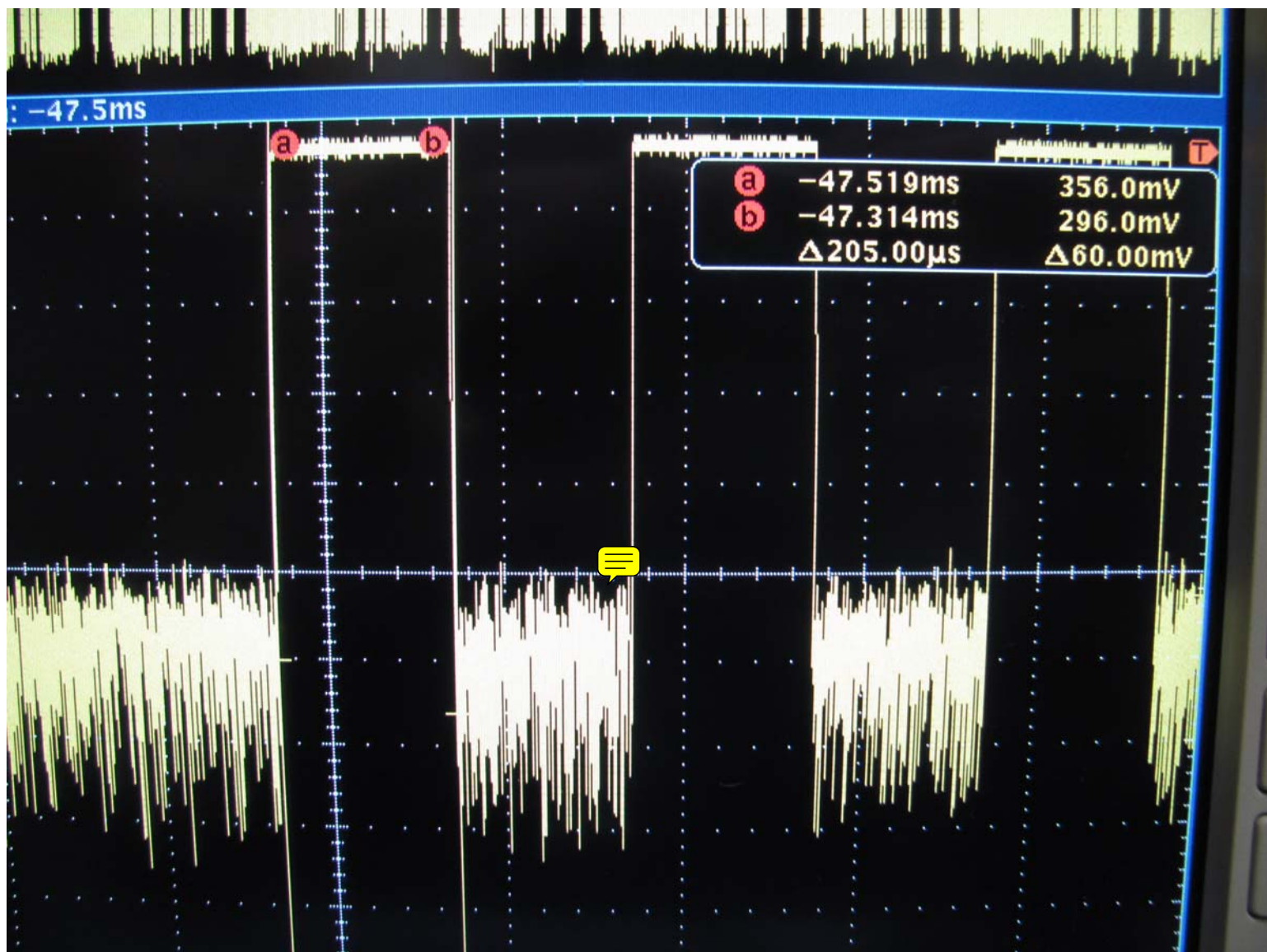
25.0MS/s

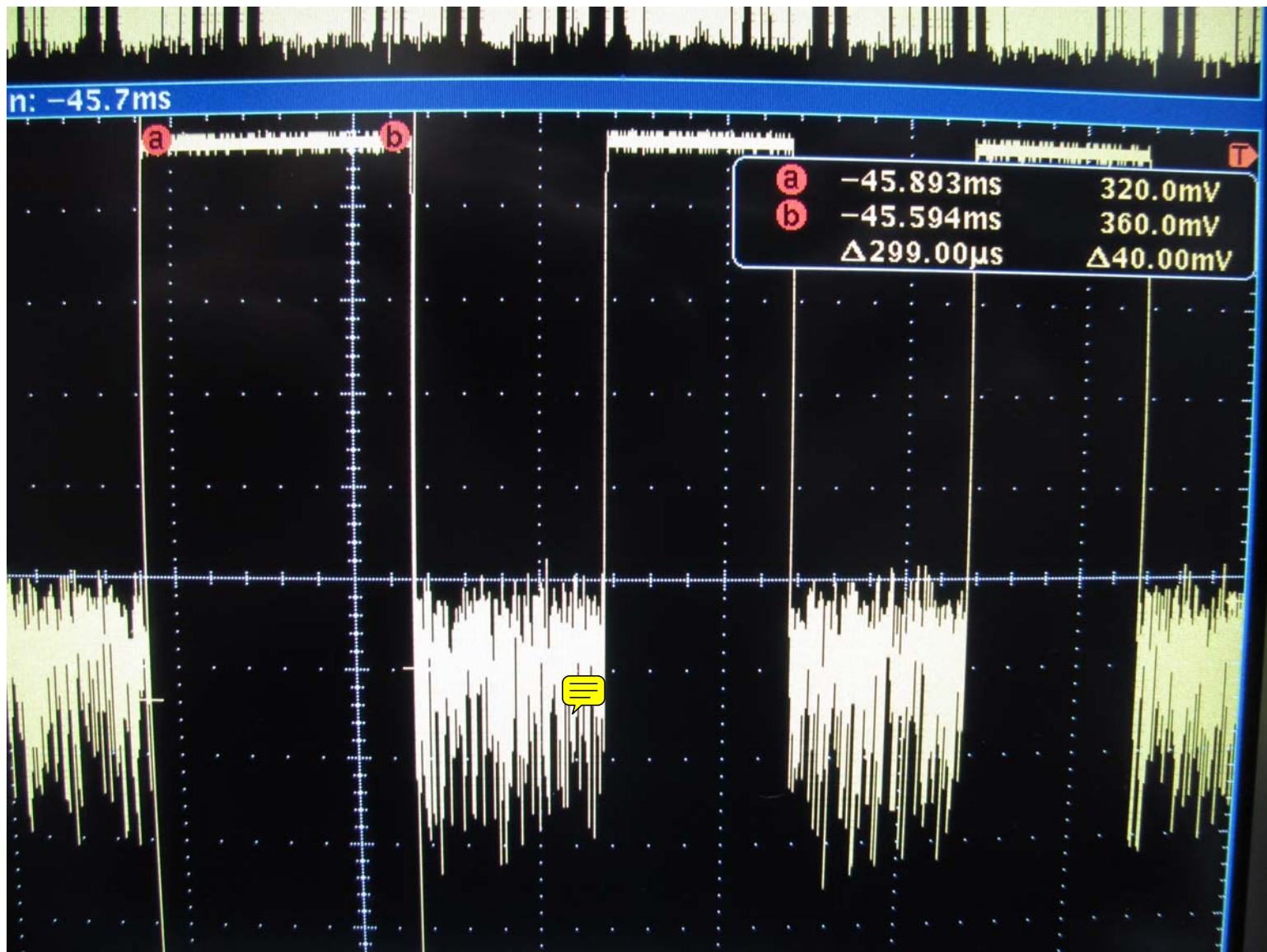
5M points

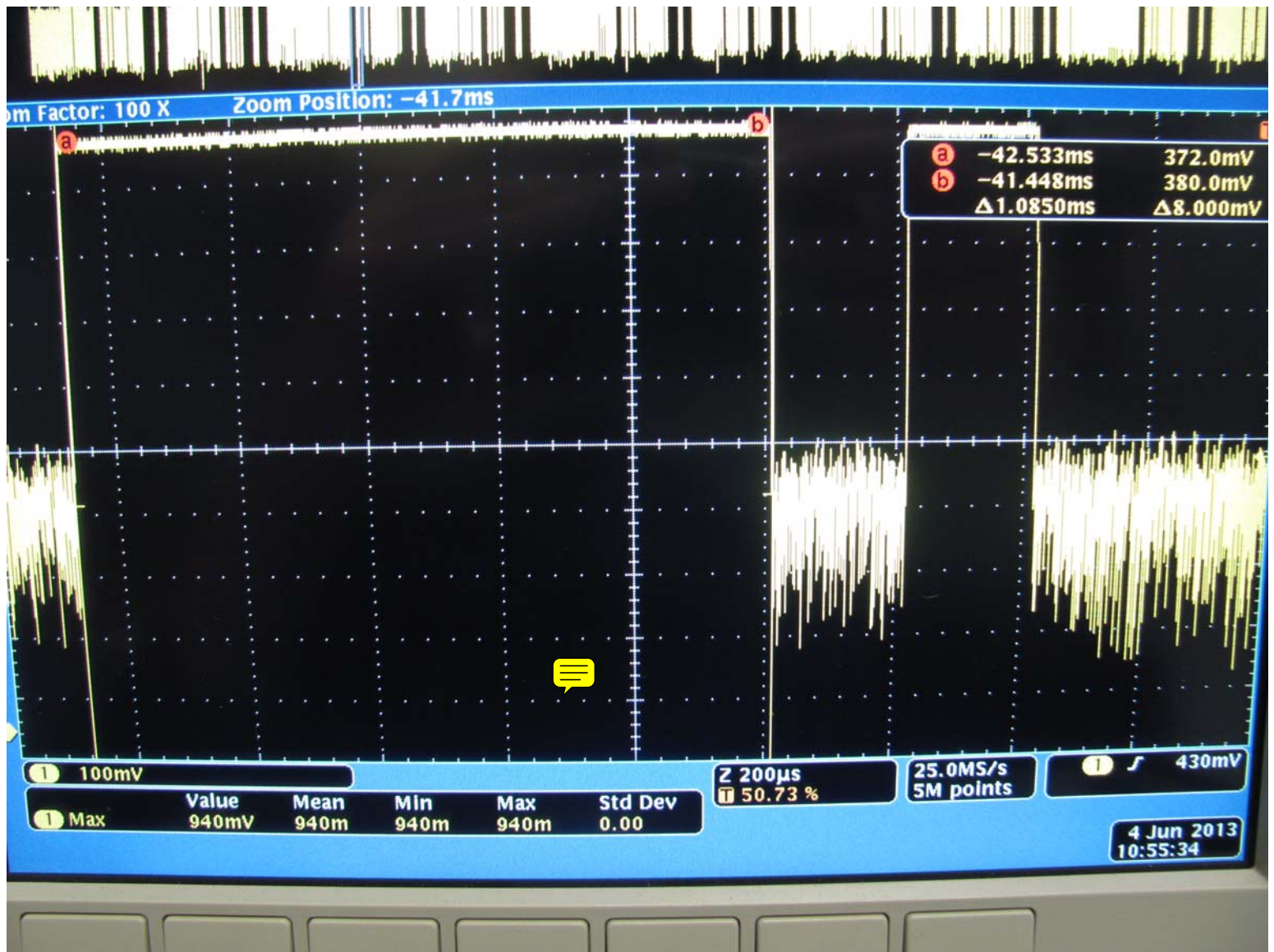
1 430mV

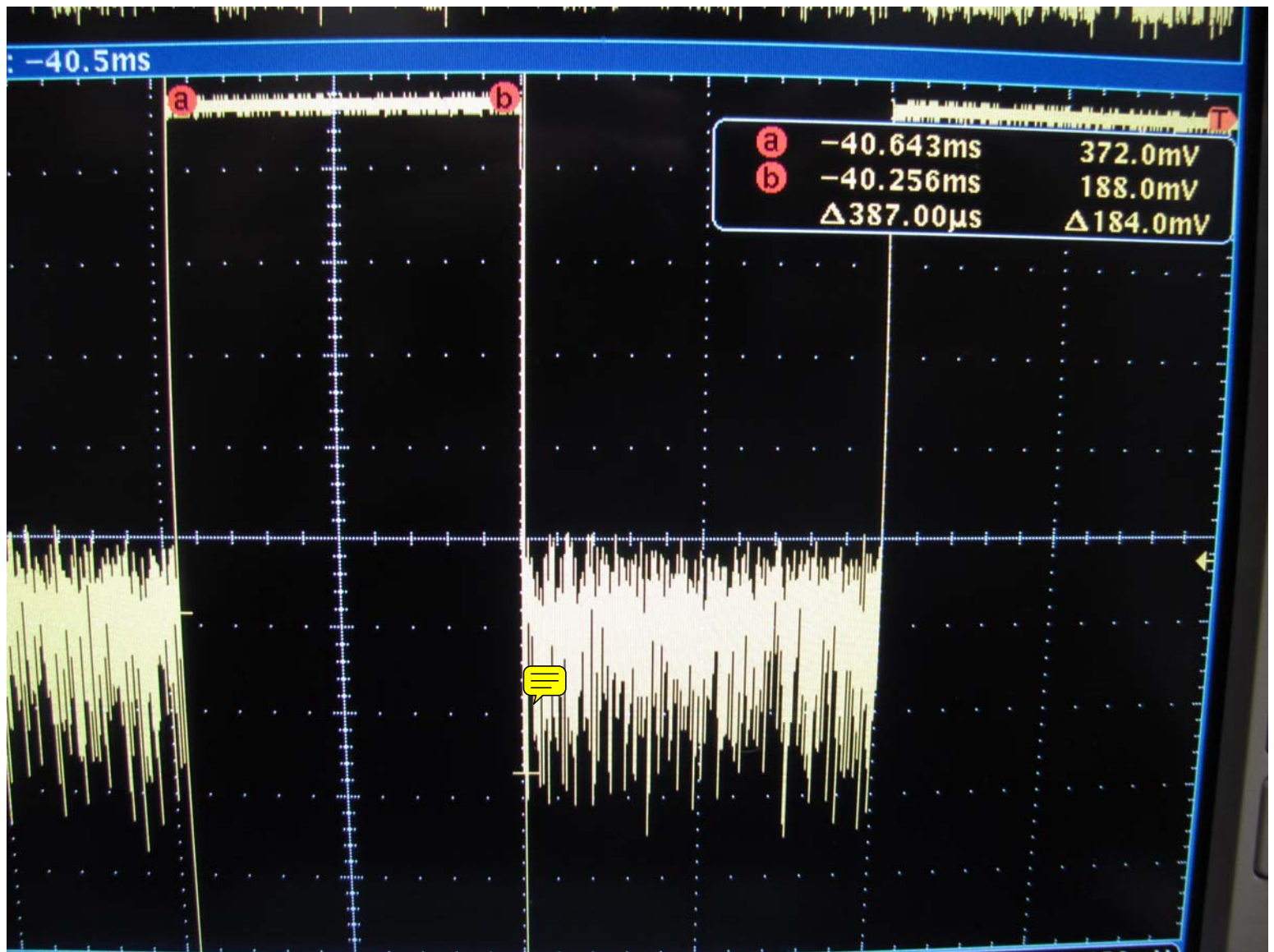
4 Jun 2013
10:53:11











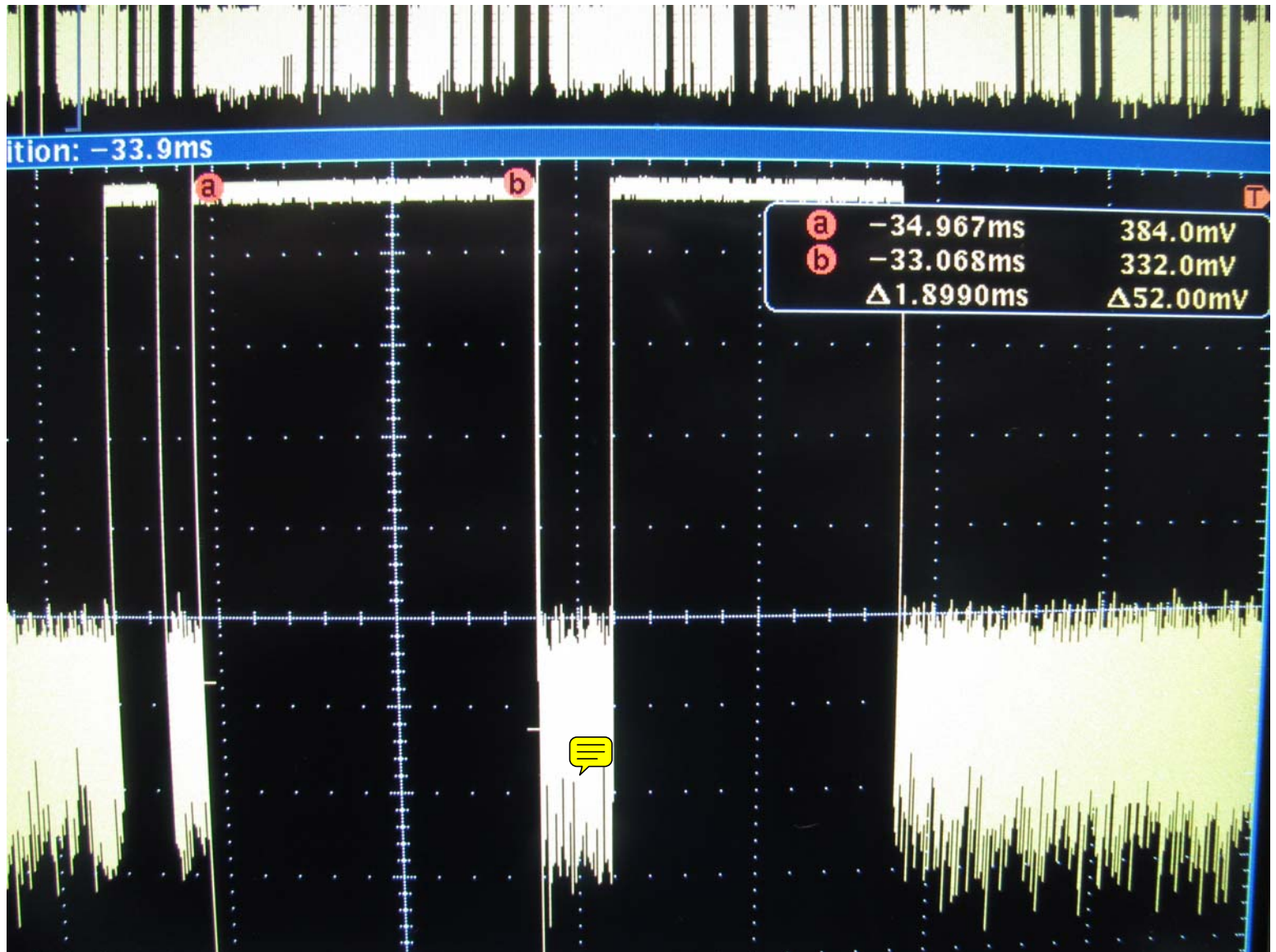
39.7ms

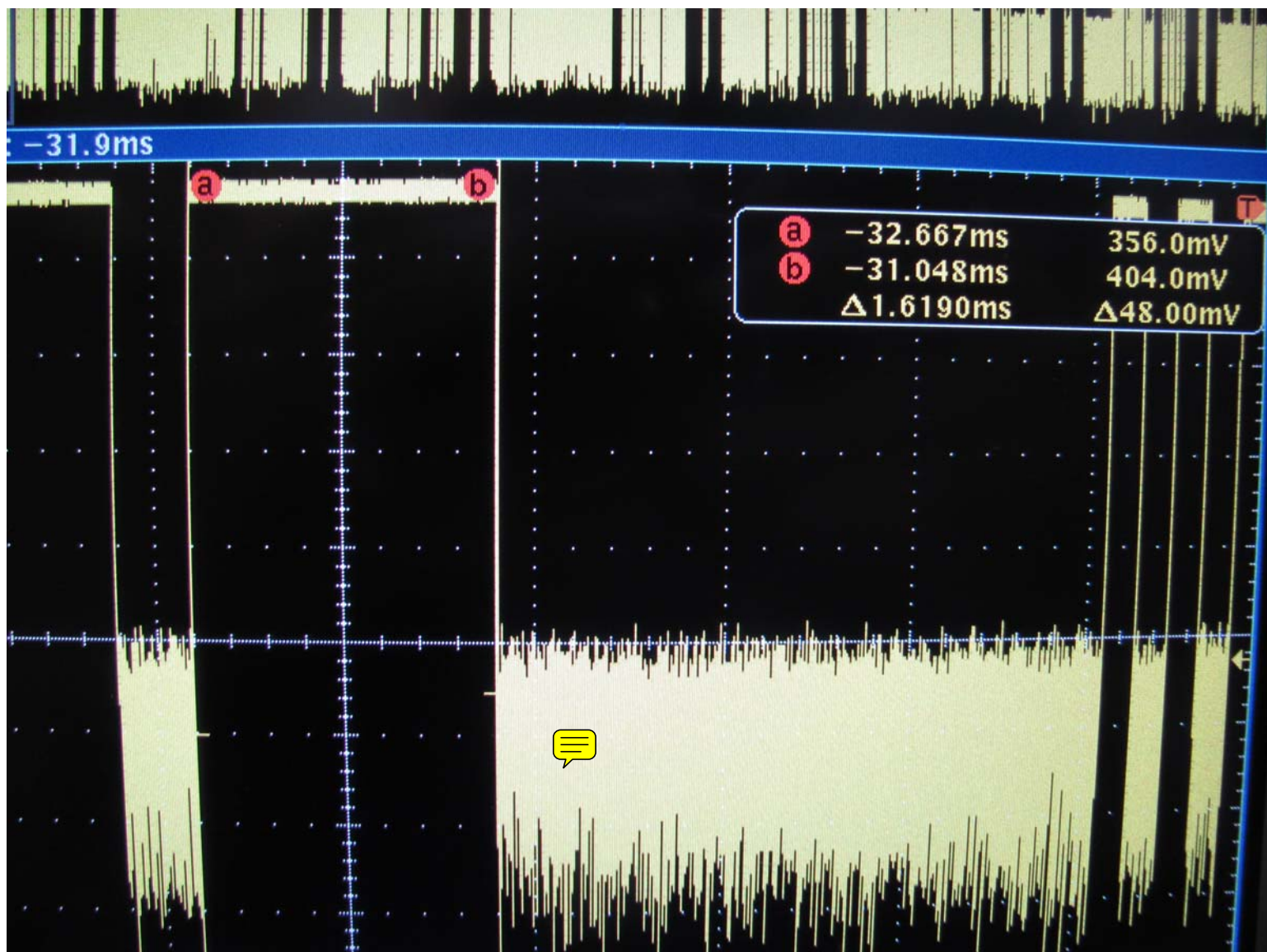
a

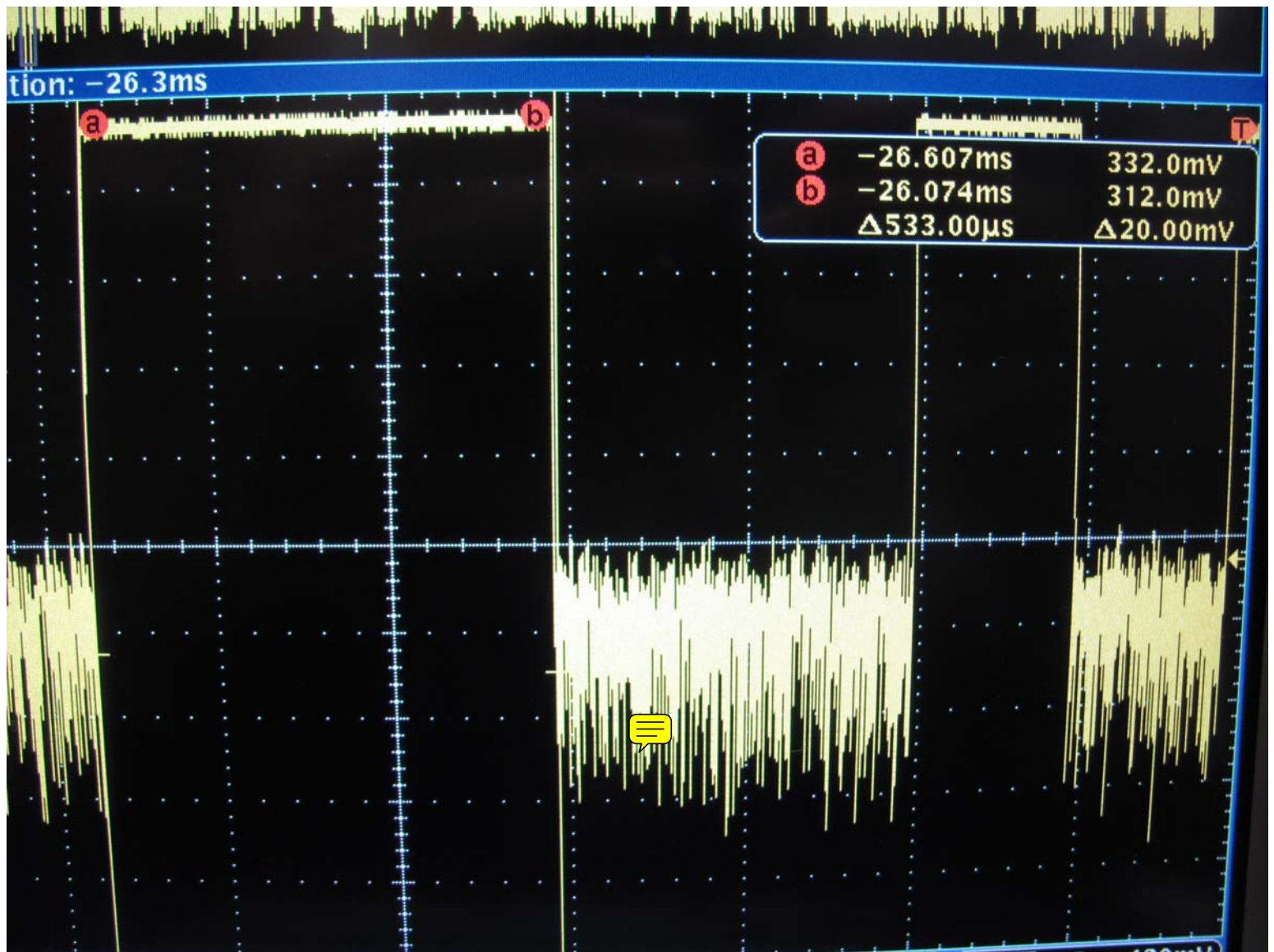
b

a	-39.859ms	368.0mV
b	-39.352ms	344.0mV
	$\Delta 507.00\mu\text{s}$	$\Delta 24.00\text{mV}$









1.76ms

a

b

a

1.5550ms

388.0mV

b

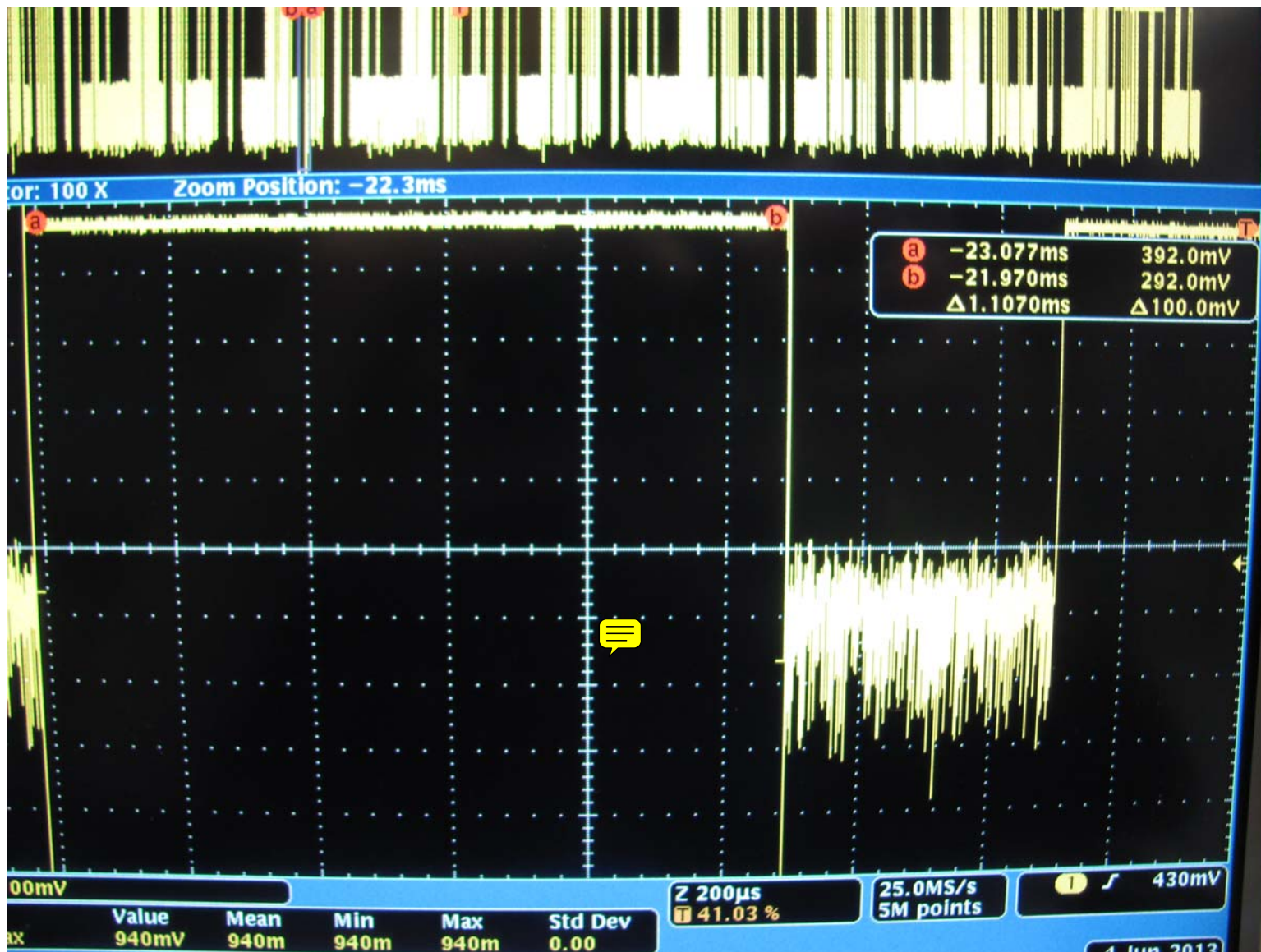
1.9900ms

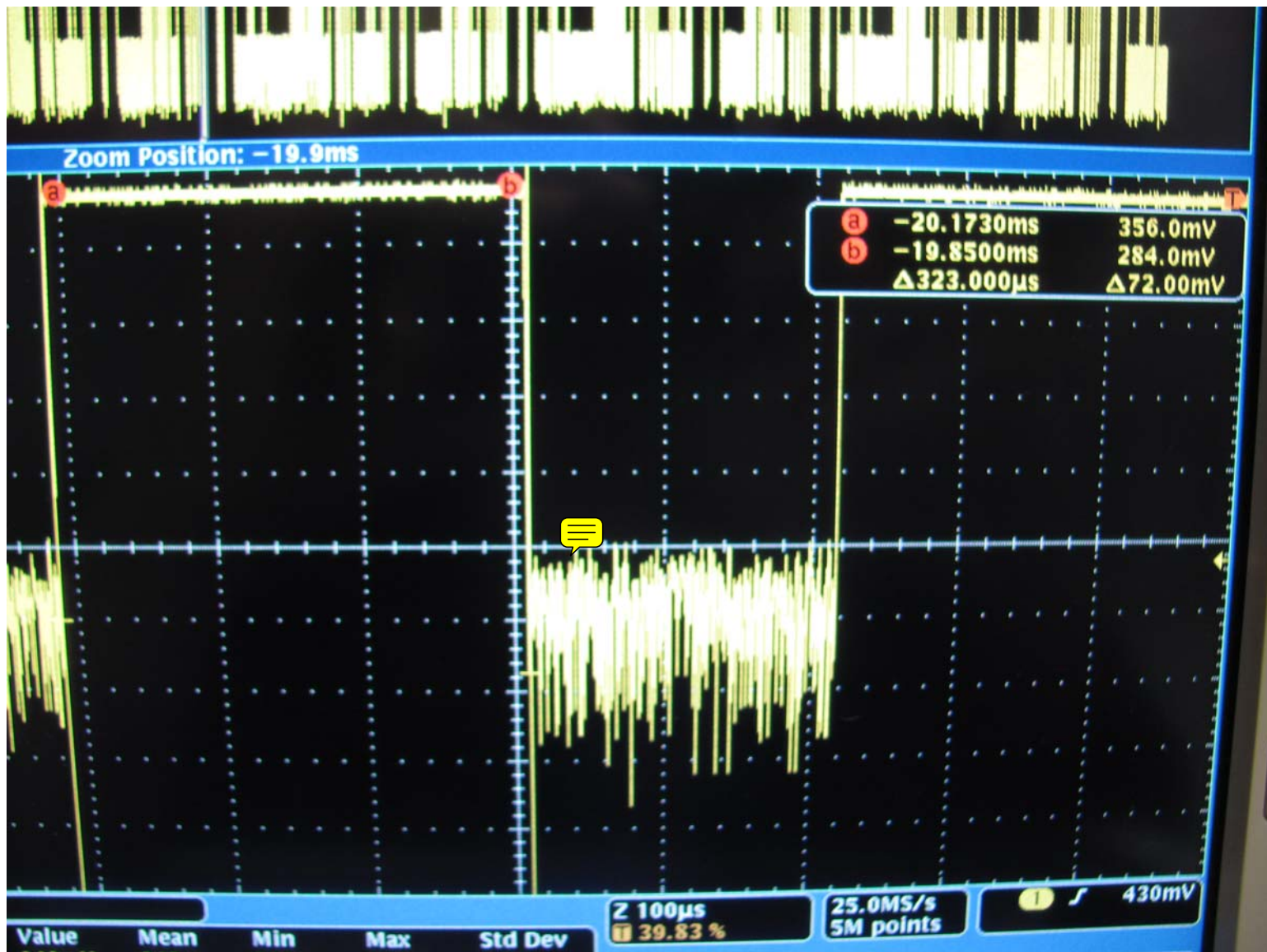
456.0mV

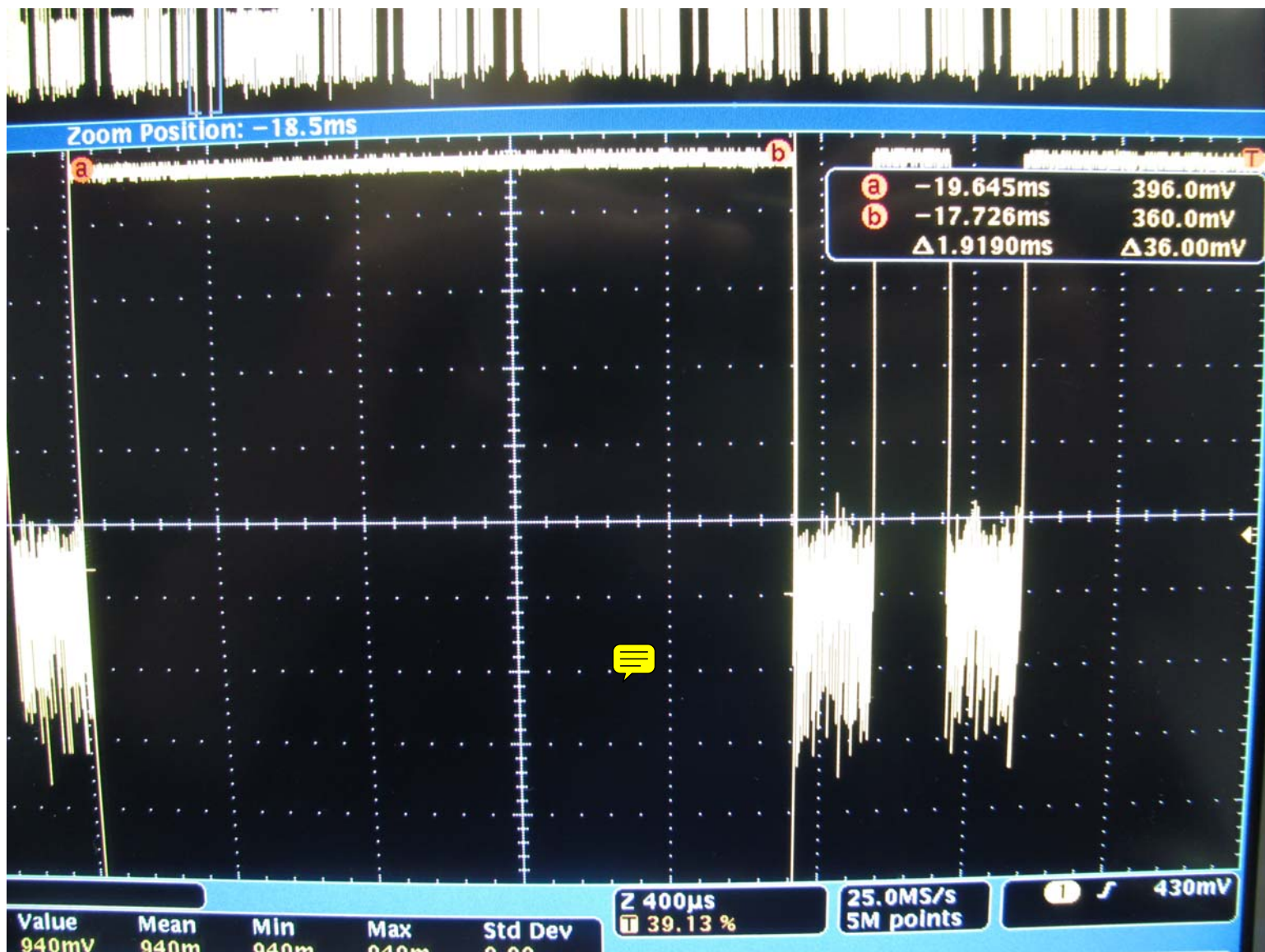
$\Delta 435.00\mu s$

$\Delta 68.00mV$

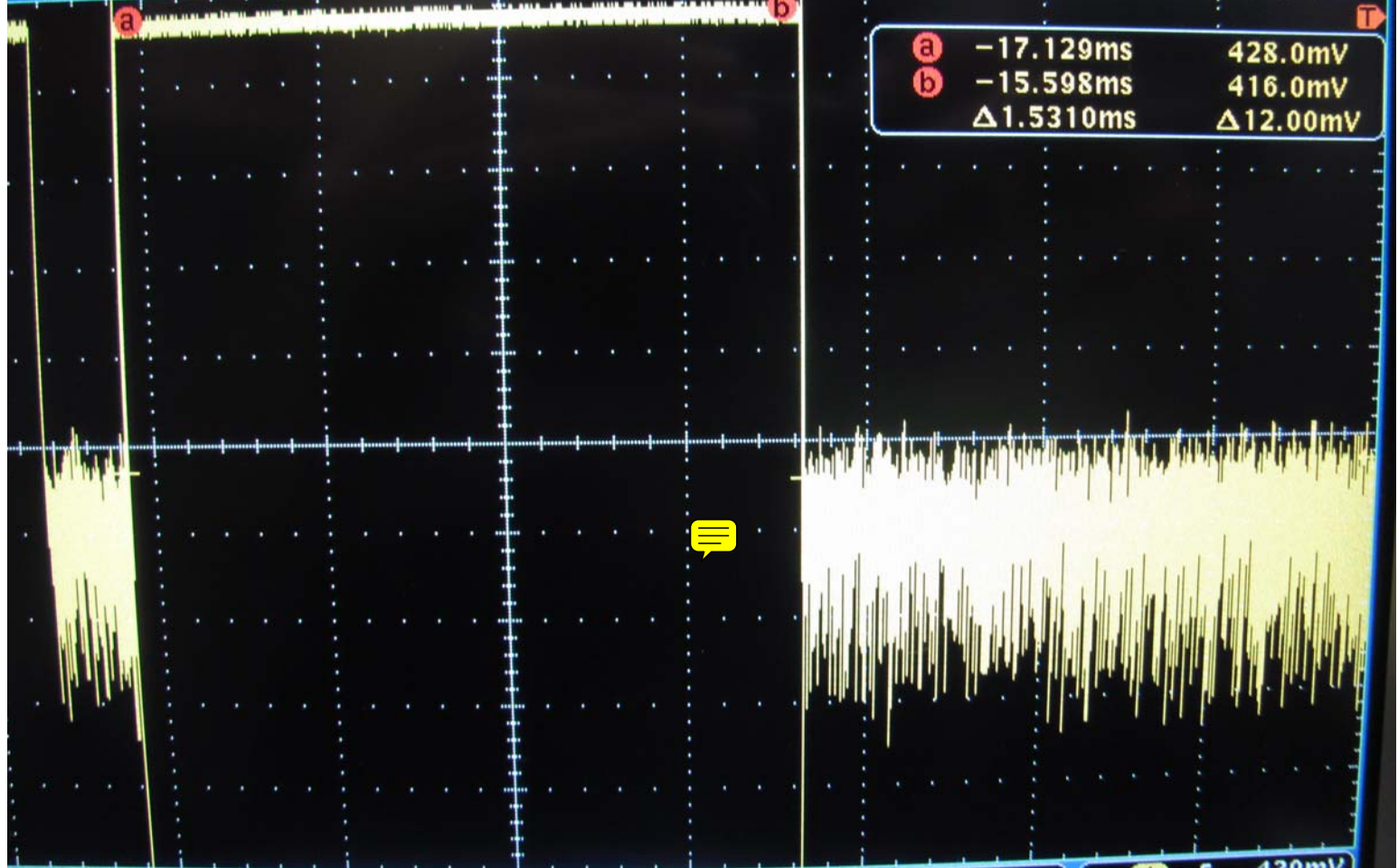








om Position: -16.3ms



Mean Min Max Std Dev

Z 400 μ s
38.03 %

25.0MS/s
5M points

430mV

DUTY CYCLE INFORMATION FOR 418 MHz HHCP– SERIAL MODE

PULSE	TIME (uS)
1	205
2	205
3	205
4	205
5	299
6	205
7	205
8	205
9	205
10	205
11	1085
12	205
13	387
14	507
15	299
16	205
17	299
18	1899
19	1619
20	205
21	205
22:	205
23	533
24	205
25	205
26	205
27	435
28	1107
29	387
30	387
31	323
32	1919
33	205
34	1531
35	323
36	205
37	205
Total	17439
Pulse Train with Blanking	39330
Duty Cycle	44.3402%