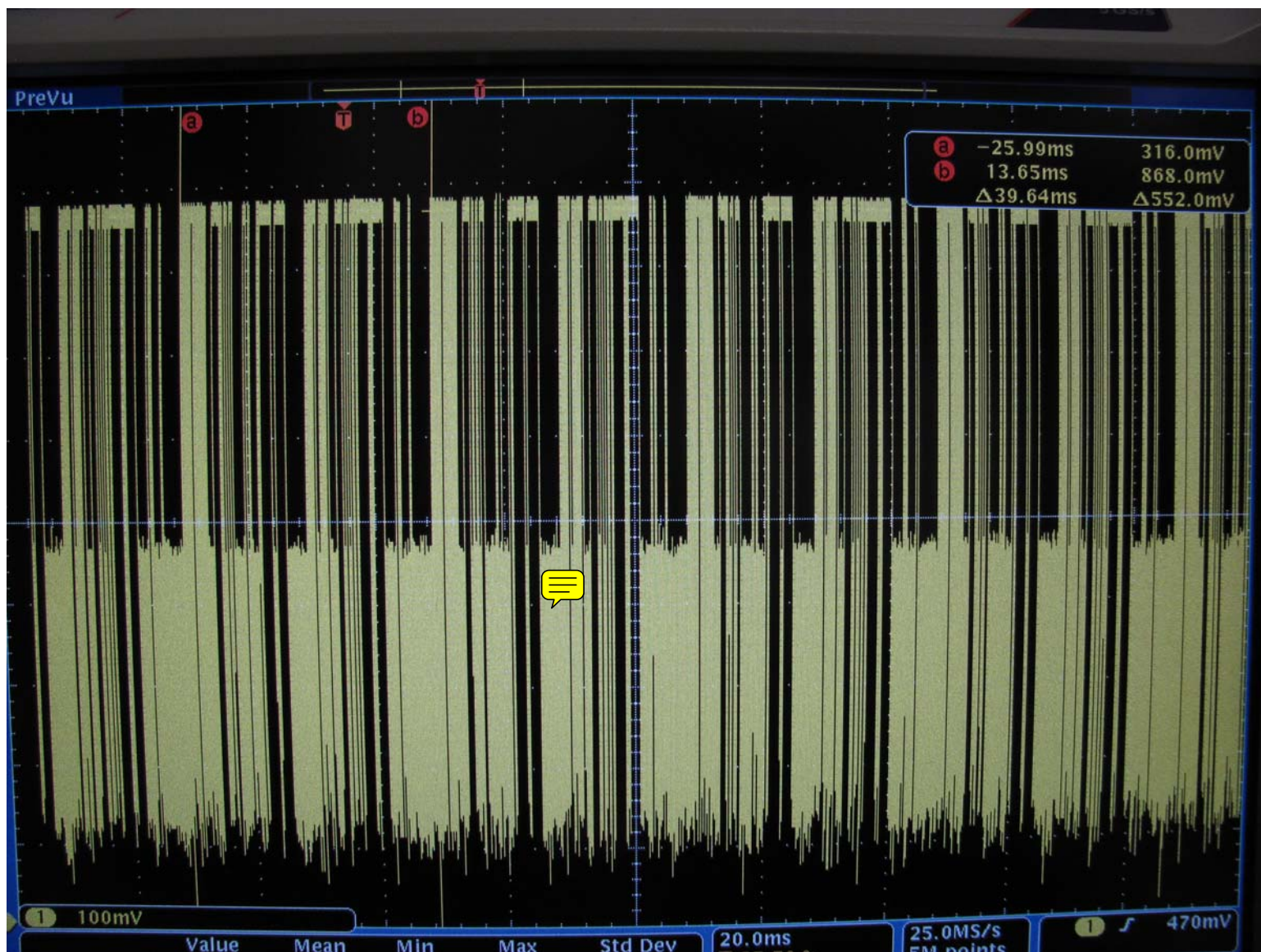
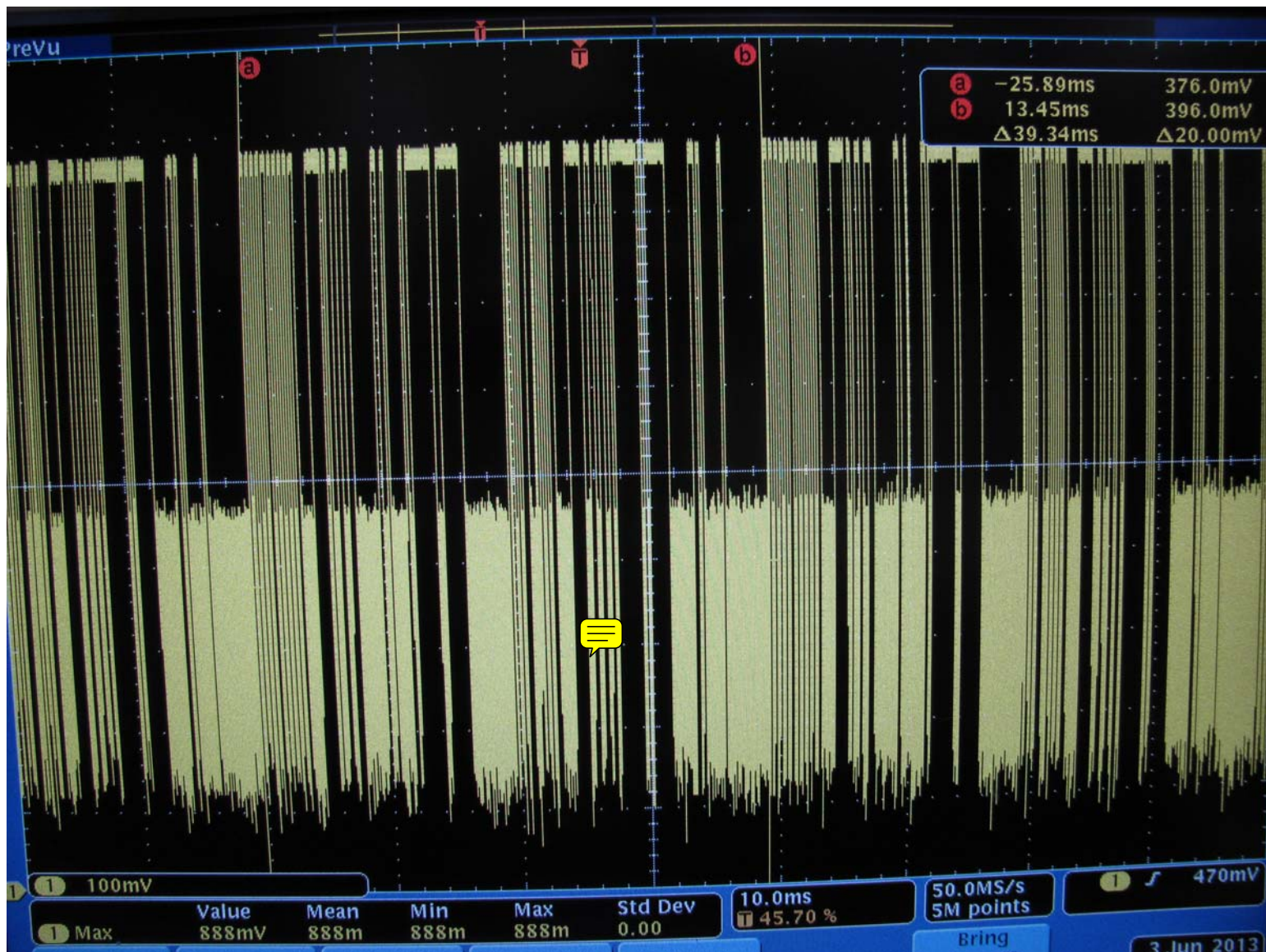
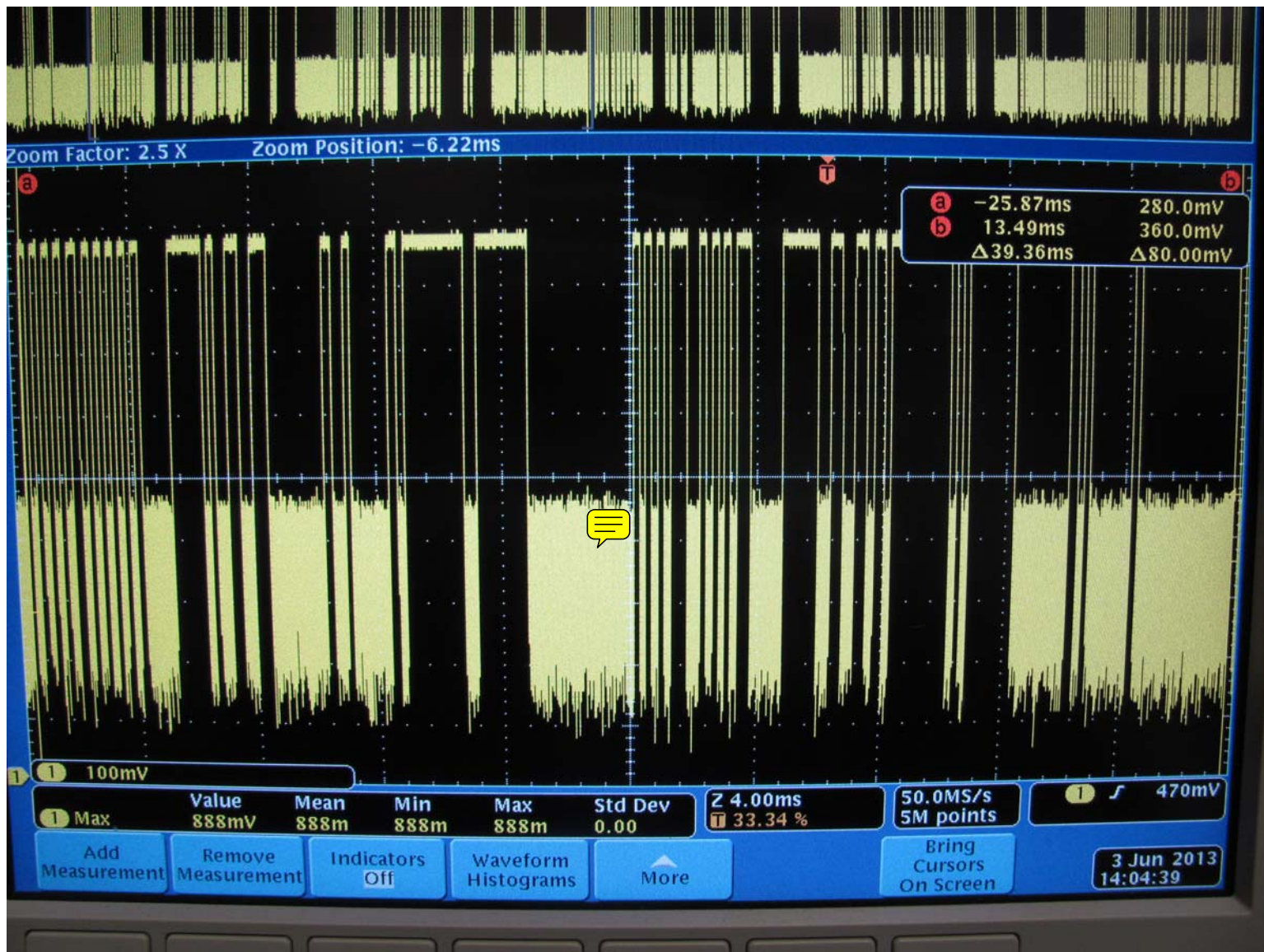
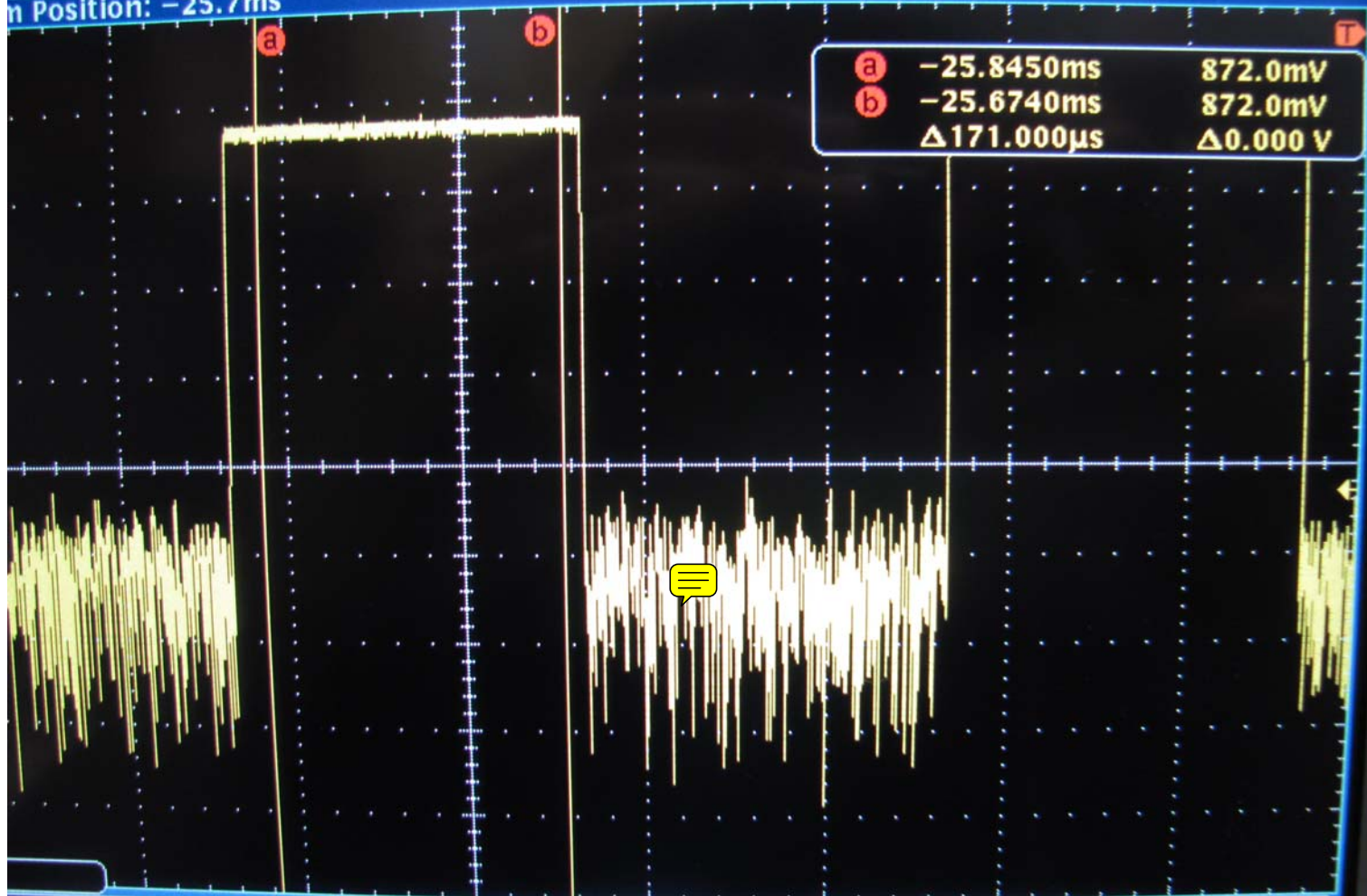








Position: -25.7ms



a	-25.8450ms	872.0mV
b	-25.6740ms	872.0mV
	$\Delta 171.000\mu s$	$\Delta 0.000 V$

Mean	Min	Max	Std Dev	Z 100µs	50.0MS/s	470mV
884m	884m	884m	0.00	53.45 %	5M points	
Indicators	Waveform			Bring		2 Jun 2013

-25.7ms

a

b

a

-25.8640ms

388.0mV

b

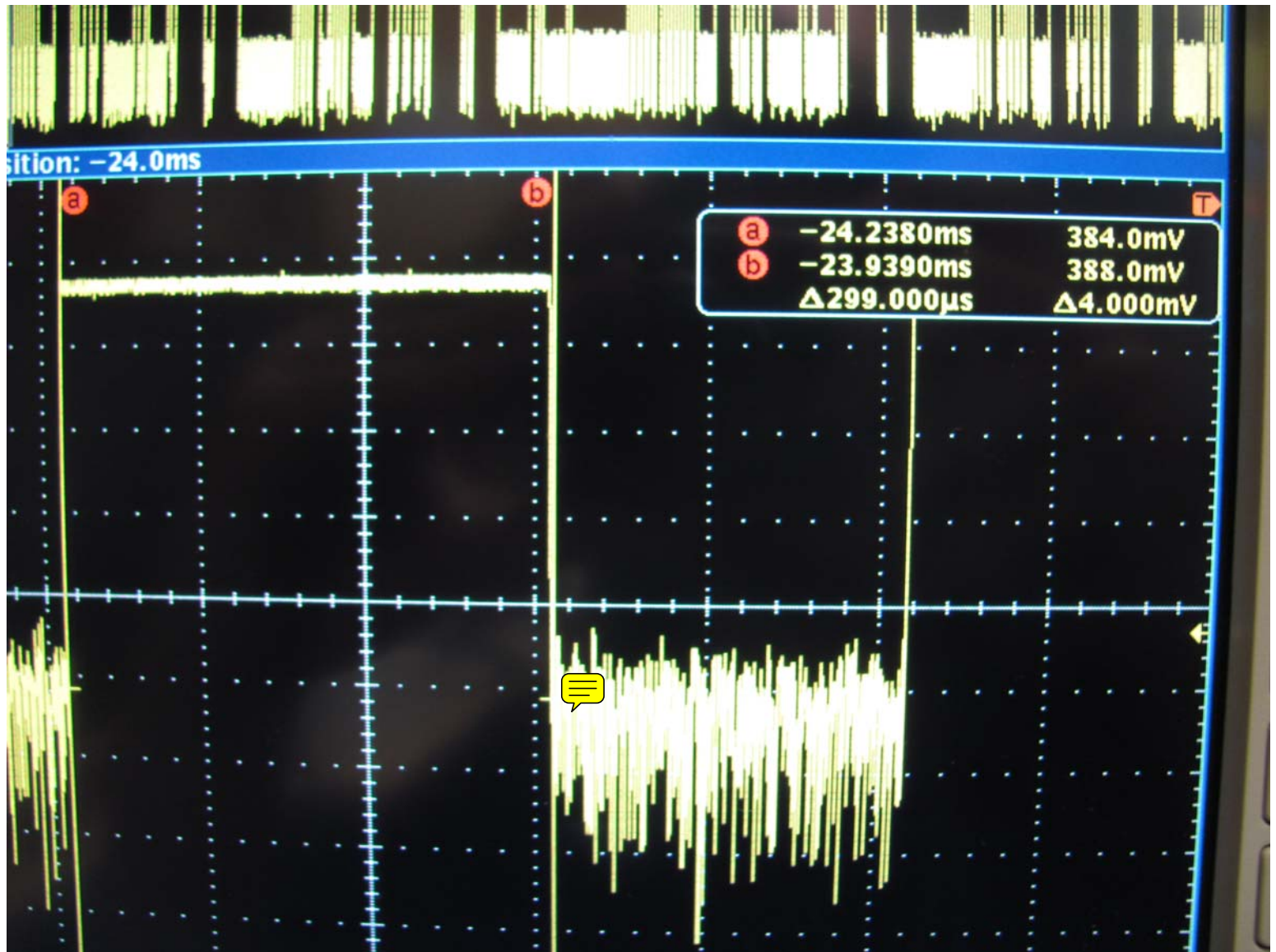
-25.6620ms

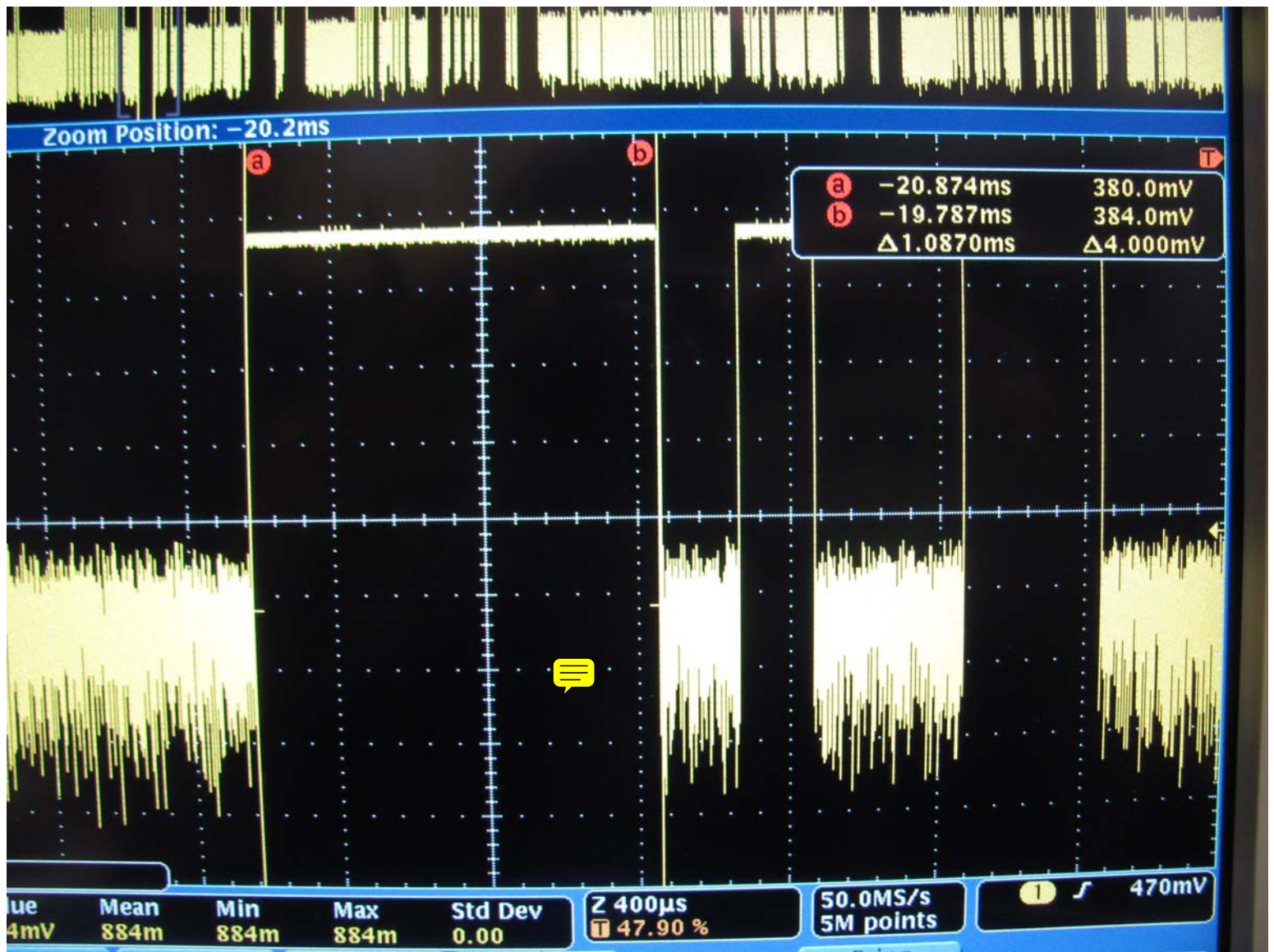
368.0mV

$\Delta 202.000\mu s$

$\Delta 20.00mV$







Position: -18.8ms

a

b

a	-18.986ms	328.0mV
b	-18.595ms	368.0mV
	$\Delta 391.00\mu s$	$\Delta 40.00mV$



an	Min	Max	Std Dev	Z	200 μs	50.0MS/s	1	470mV
m	884m	884m	0.00	16.40%				

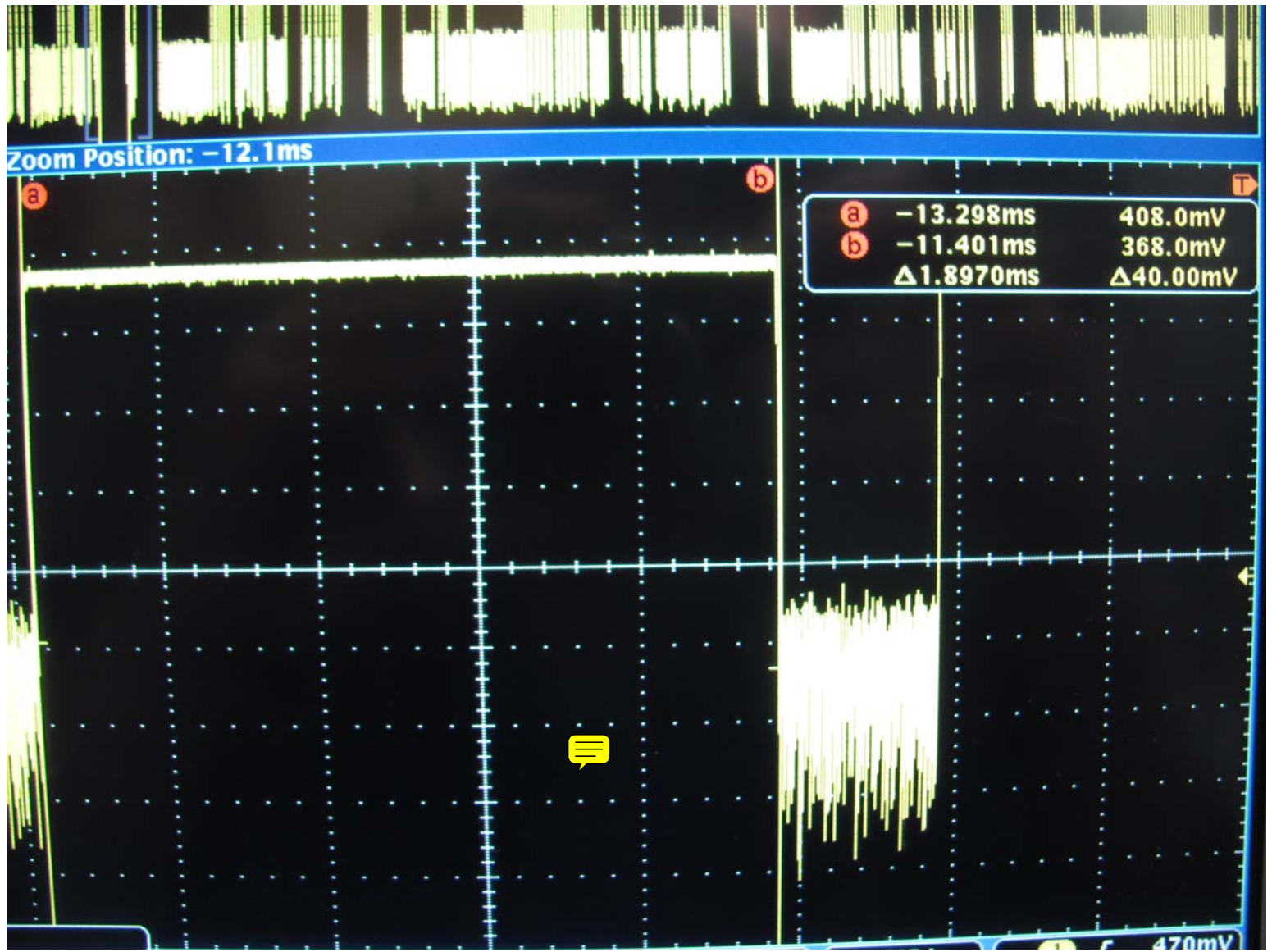
on: -17.9ms

a

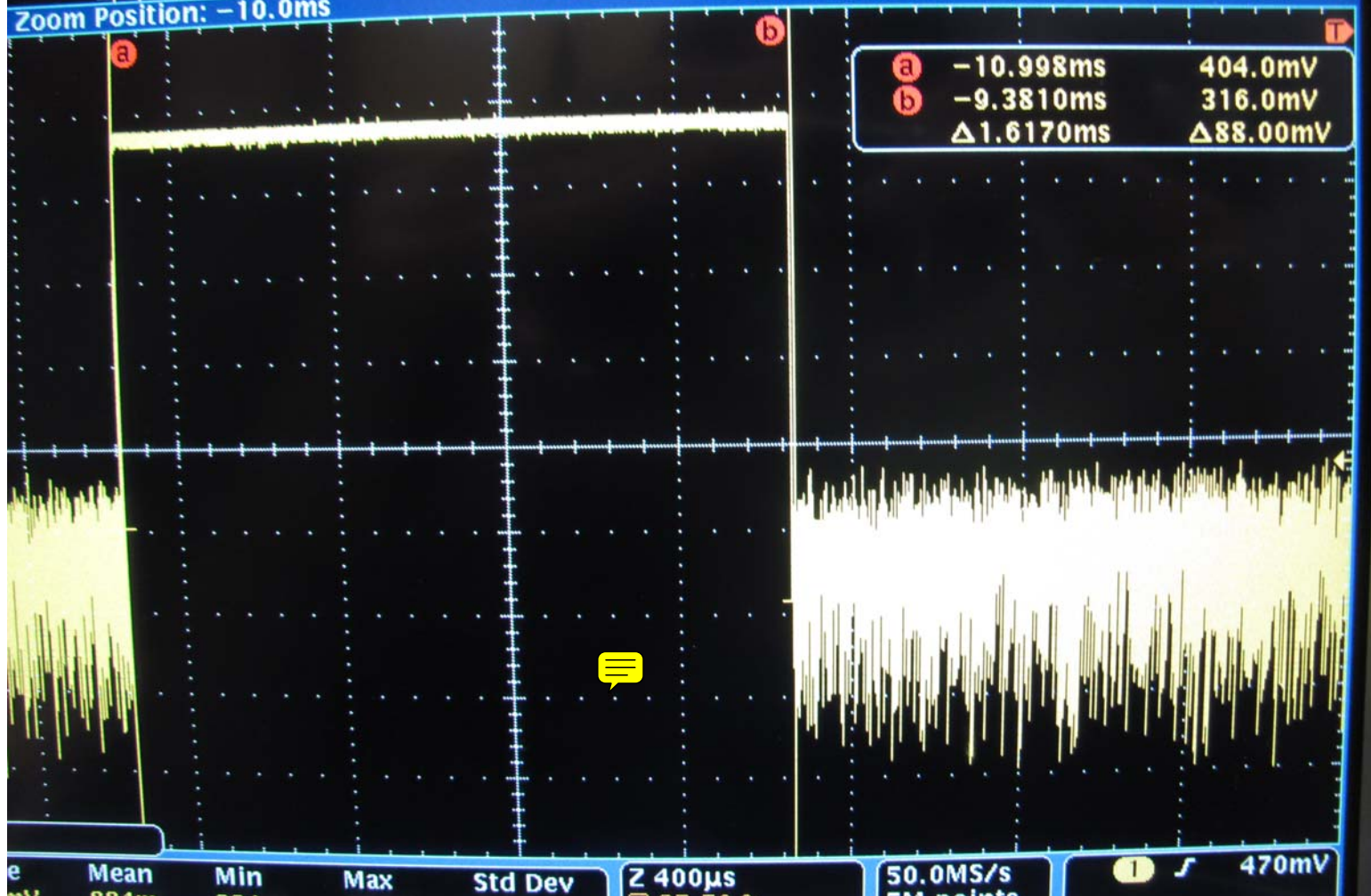
b

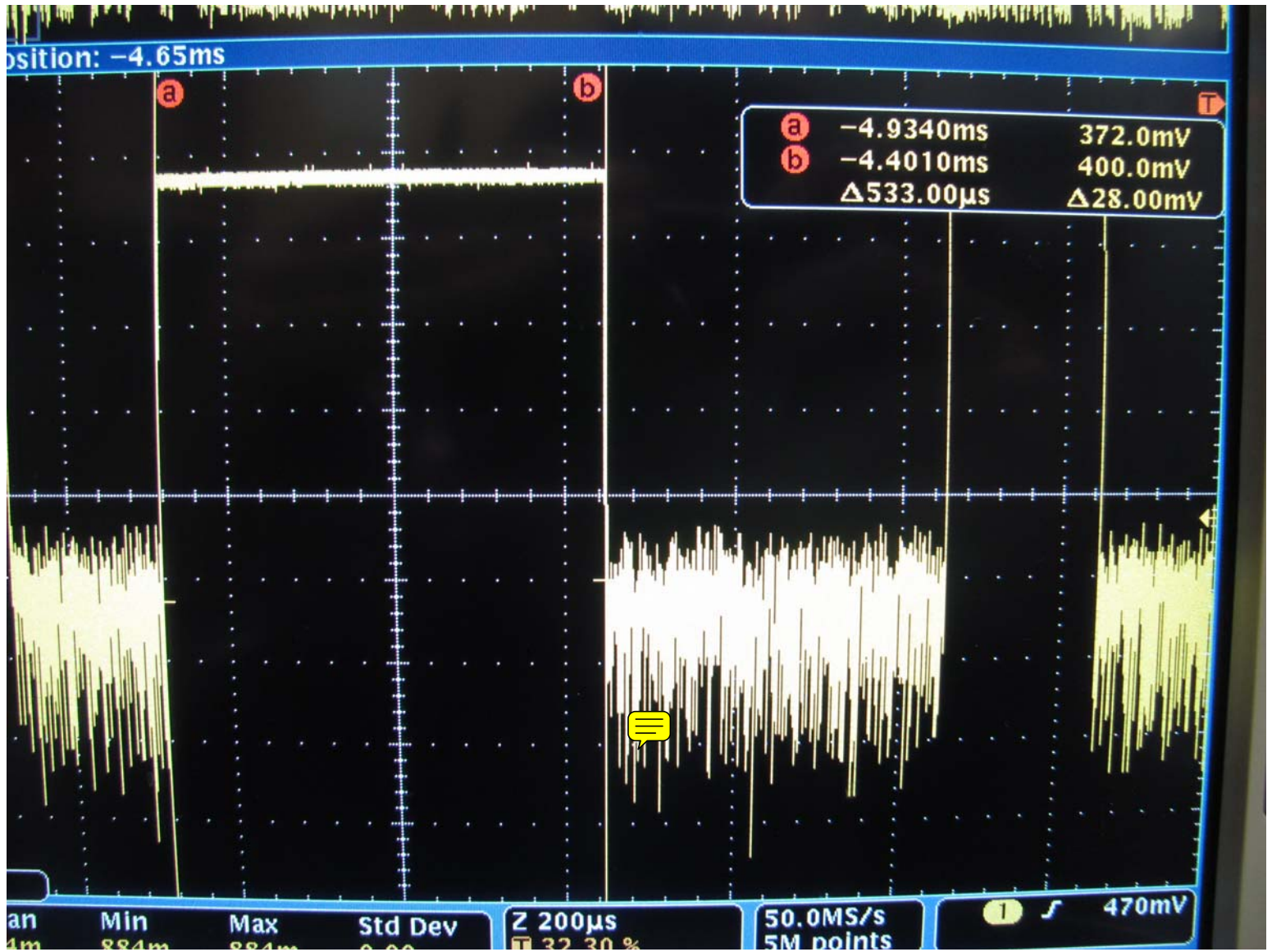
a	-18.198ms	352.0mV
b	-17.691ms	400.0mV
	$\Delta 507.00\mu\text{s}$	$\Delta 48.00\text{mV}$





Zoom Position: -10.0ms





Zoom Position: -2.55ms

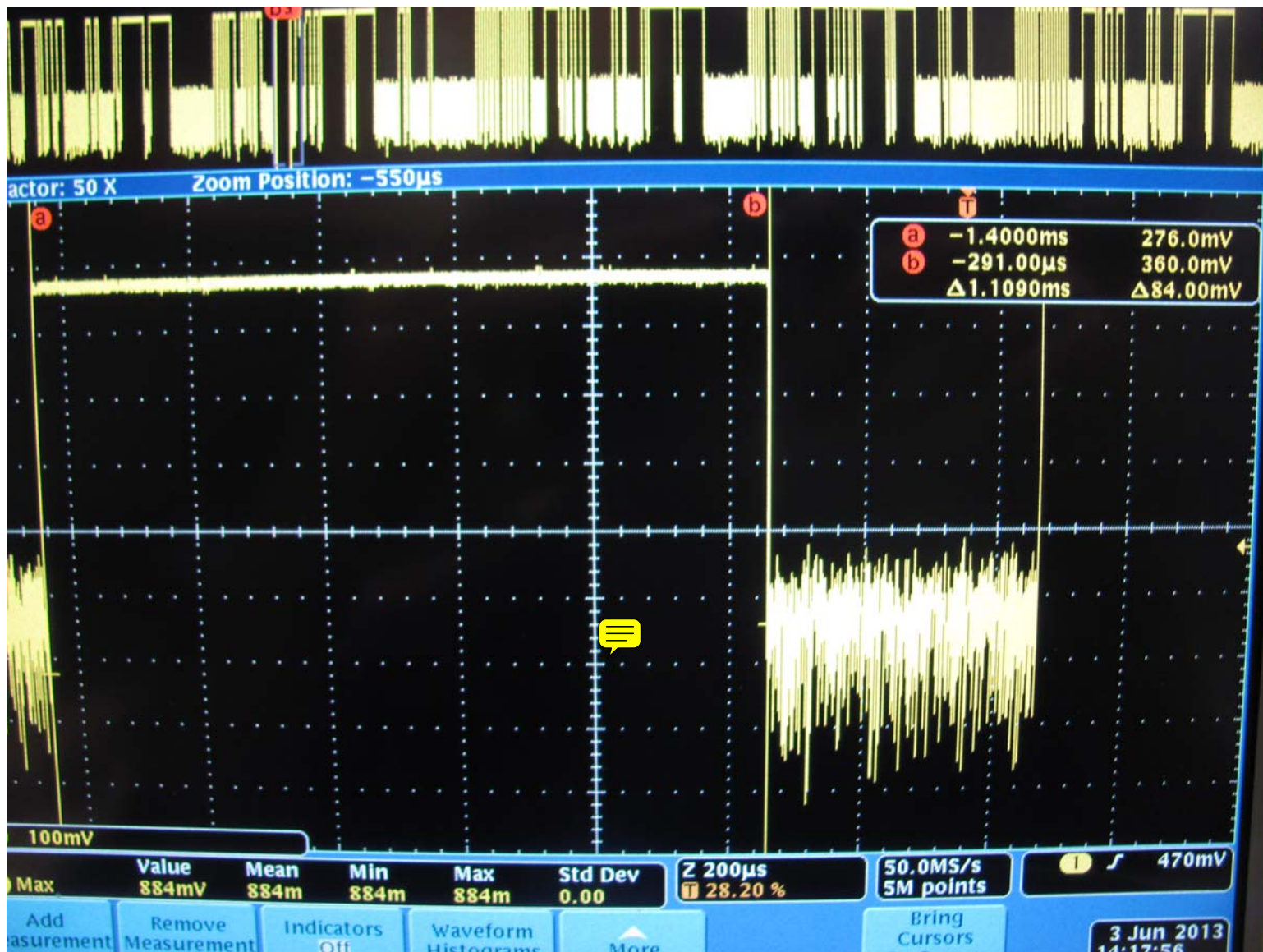
a -2.84200ms 376.0mV
b -2.40700ms 416.0mV
 $\Delta 435.000\mu\text{s}$ $\Delta 40.00\text{mV}$

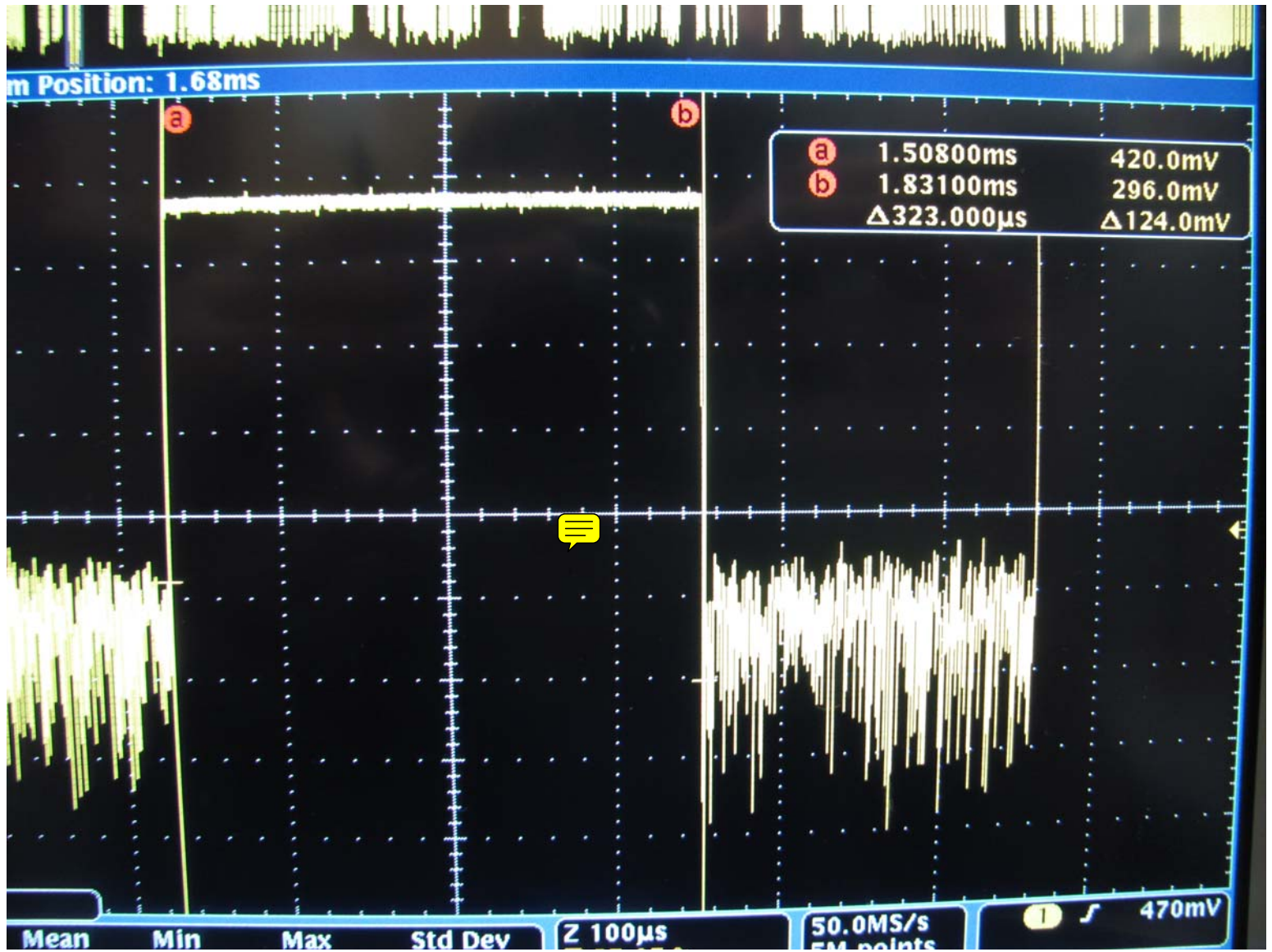
Value Mean Min Max Std Dev
4mV 884m 884m 884m 0.00

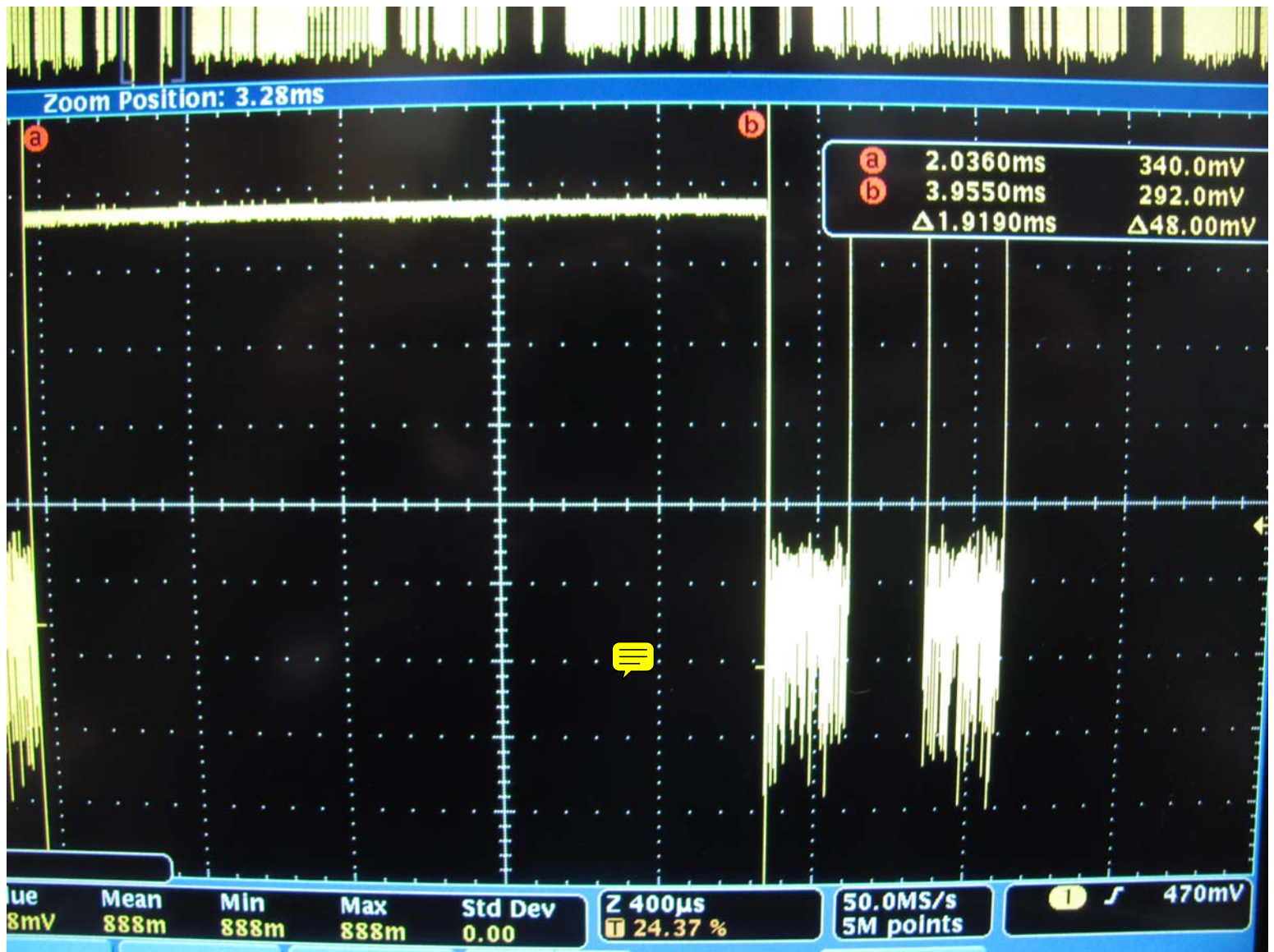
Z 100 μs
30.20 %

50.0MS/s
5M points

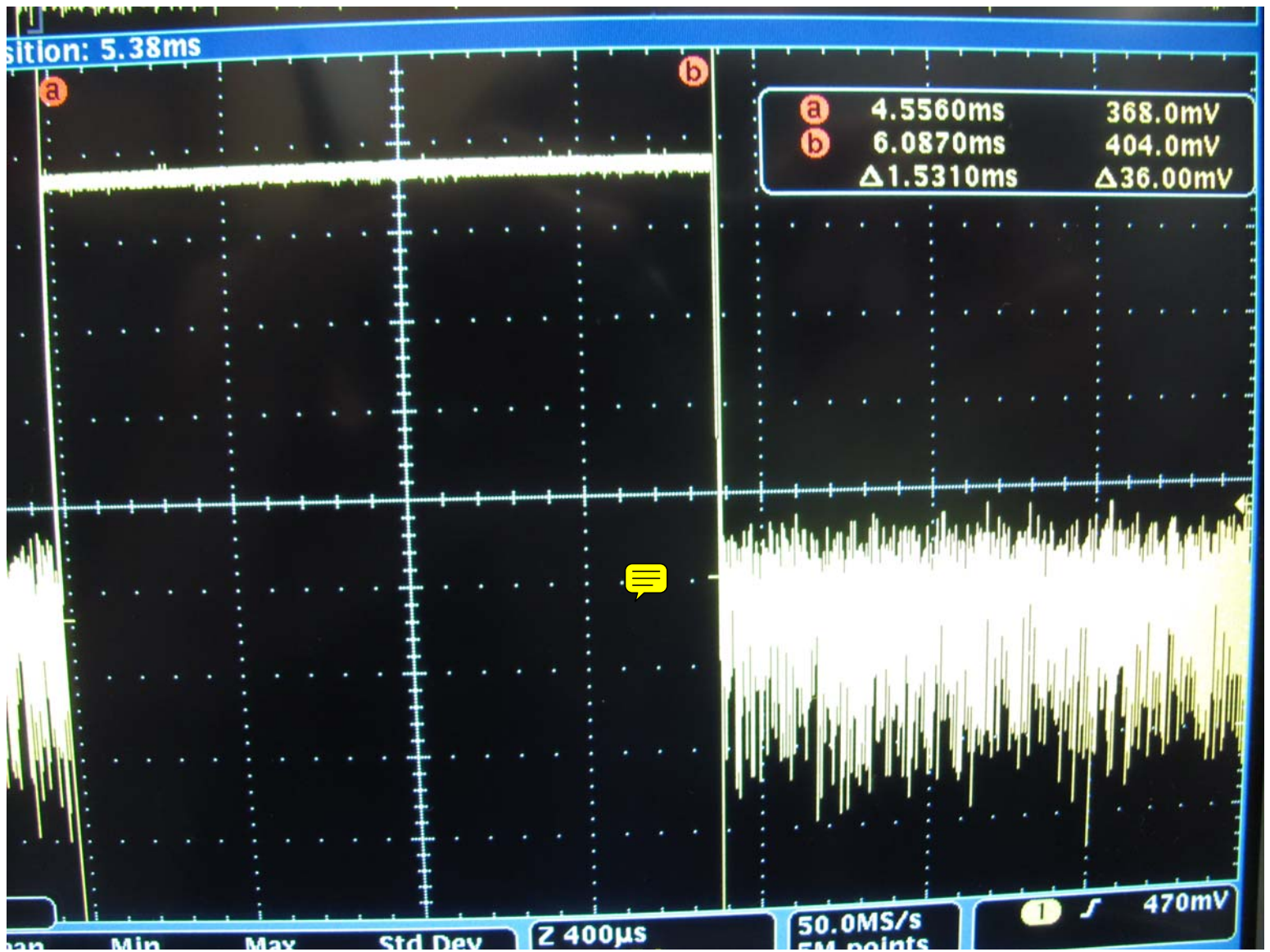
1 470mV







Position: 5.38ms



DUTY CYCLE INFORMATION FOR 418 MHz HHLR– 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	1087
12	202
13	391
14	507
15	299
16	202
17	299
18	1897
19	1617
20	202
21	202
22:	202
23	533
24	202
25	202
26	202
27	435
28	1109
29	391
30	391
31	323
32	1919
33	202
34	1531
35	323
36	202
37	202
Total	17391
Pulse Train with Blanking	39360
Duty Cycle	44.1845%