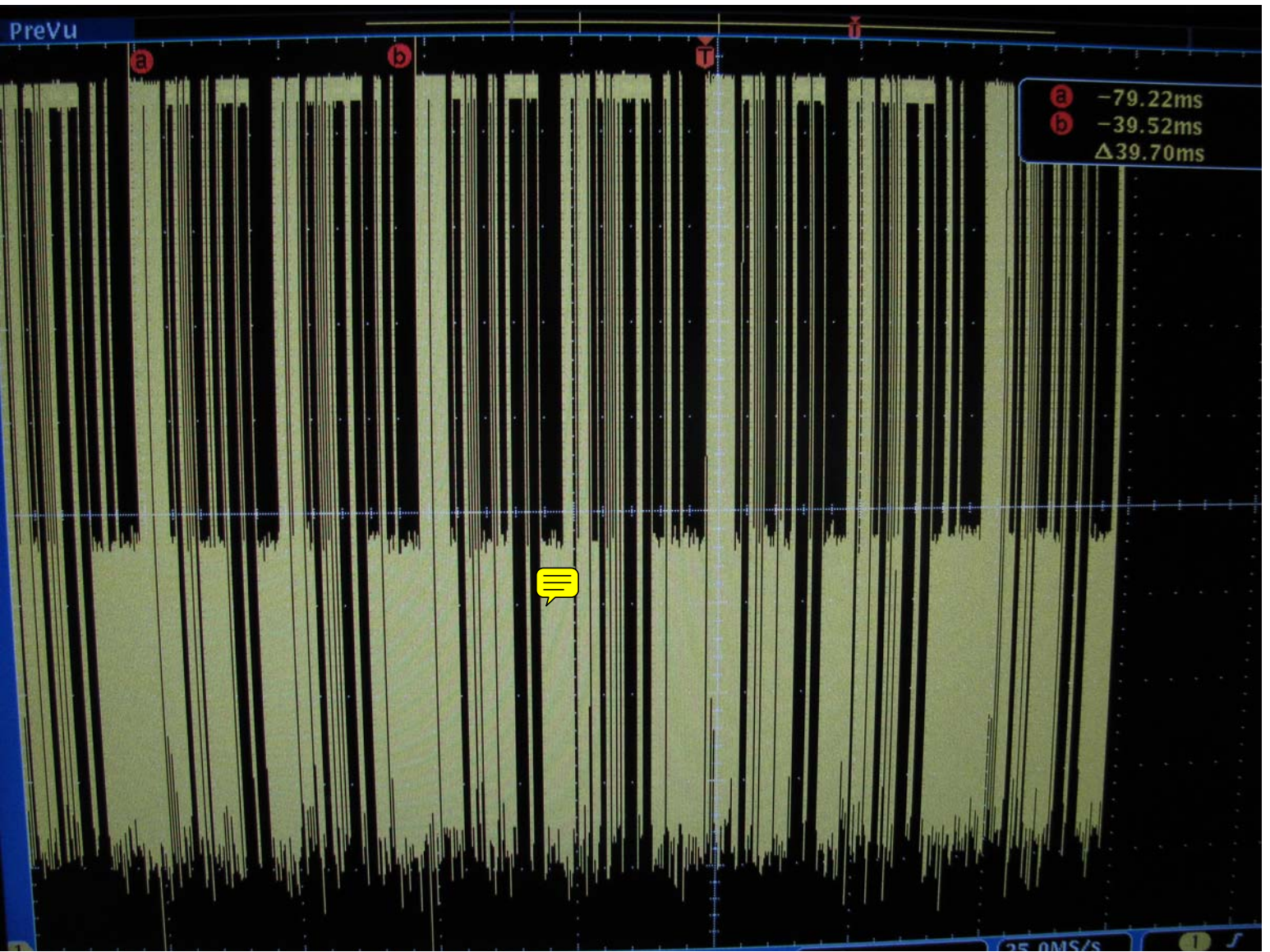
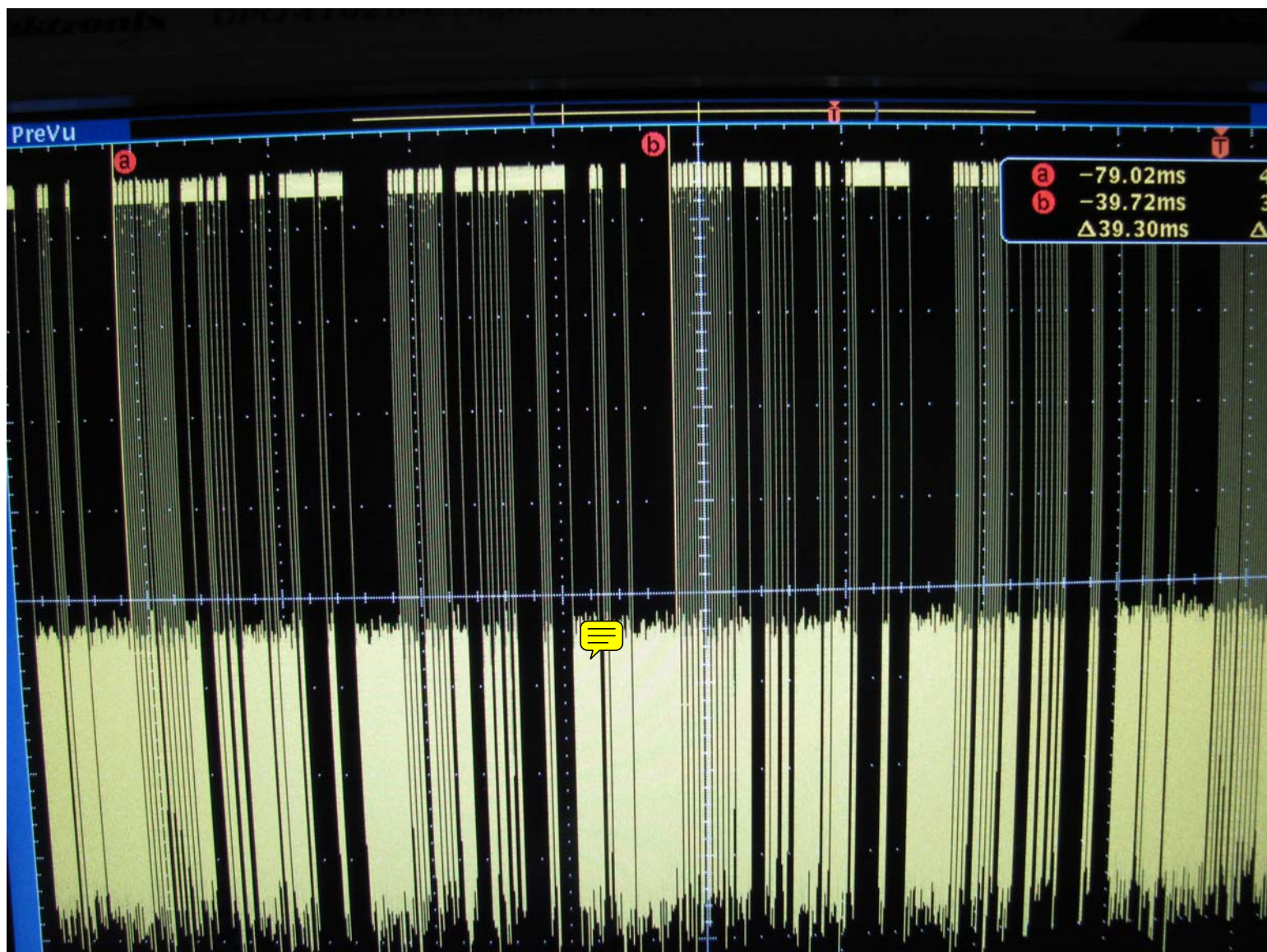
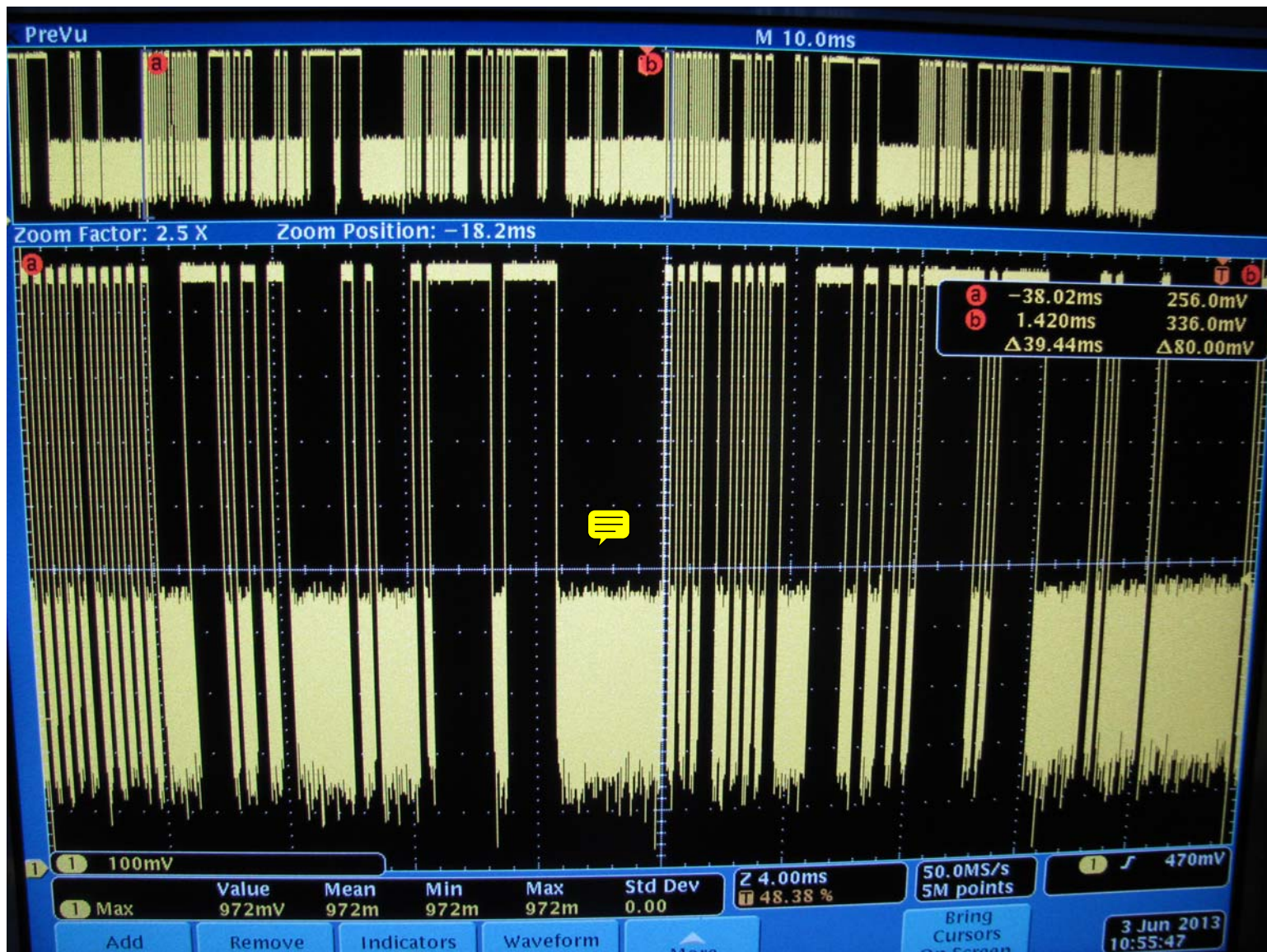








Zoom Position: -37.5ms

a -37.6144ms 960.0mV
b -37.4240ms 960.0mV
 $\Delta 190.400\mu\text{s}$ $\Delta 0.000\text{ V}$

Value	Mean	Min	Max	Std Dev
8mV	968m	968m	968m	0.00

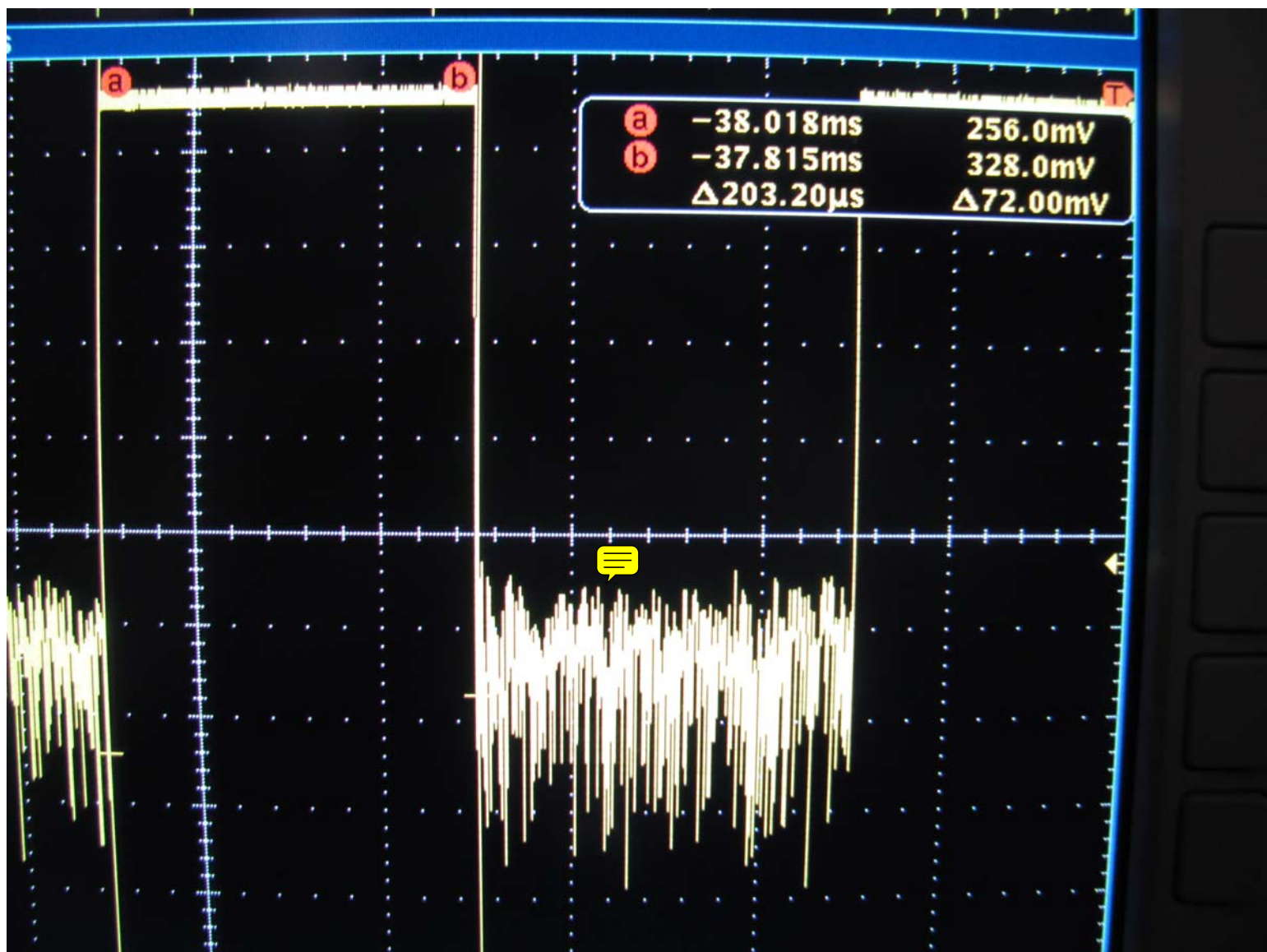
2 40.0 μs
67.80 %

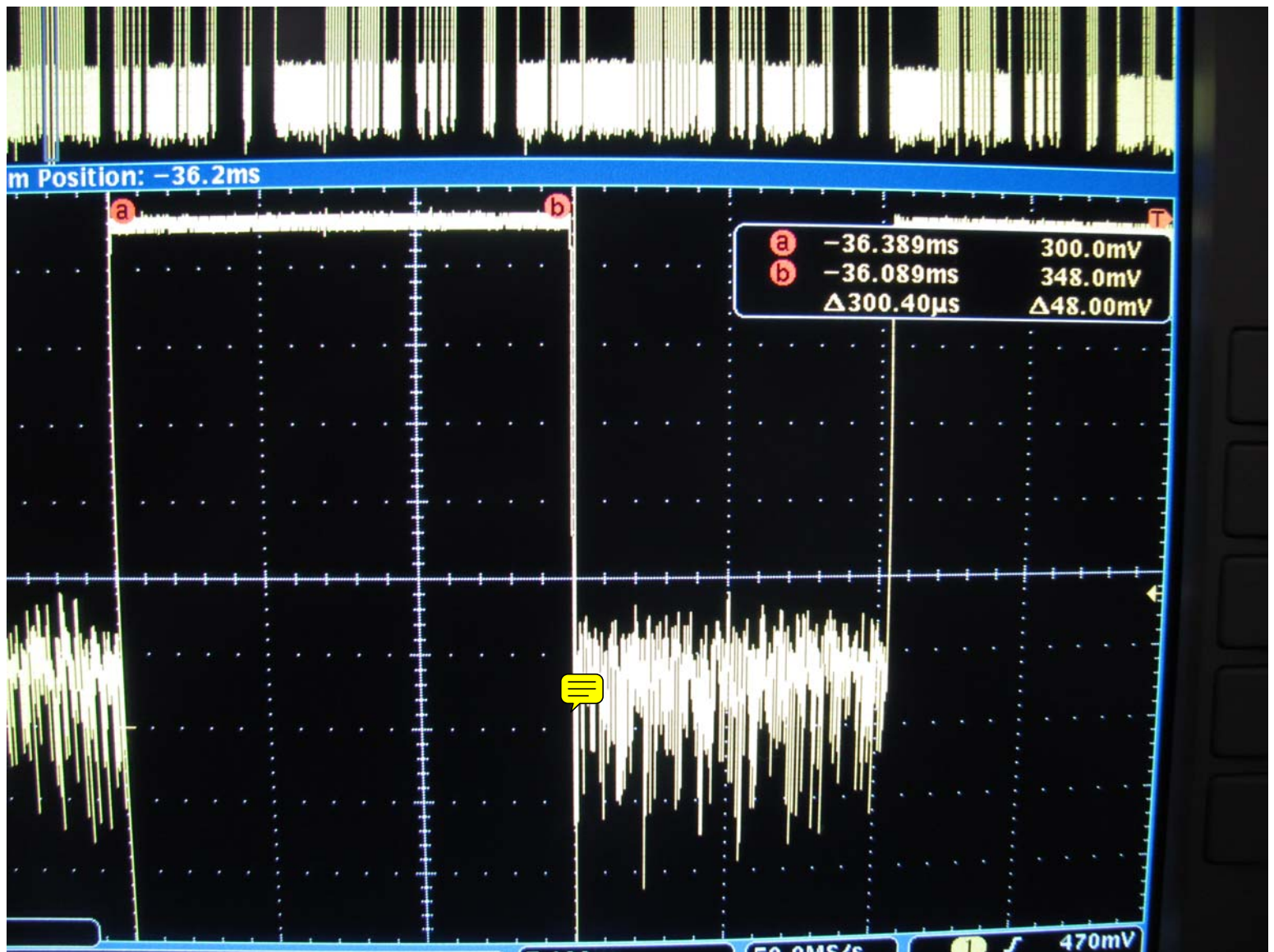
50.0MS/s
5M points

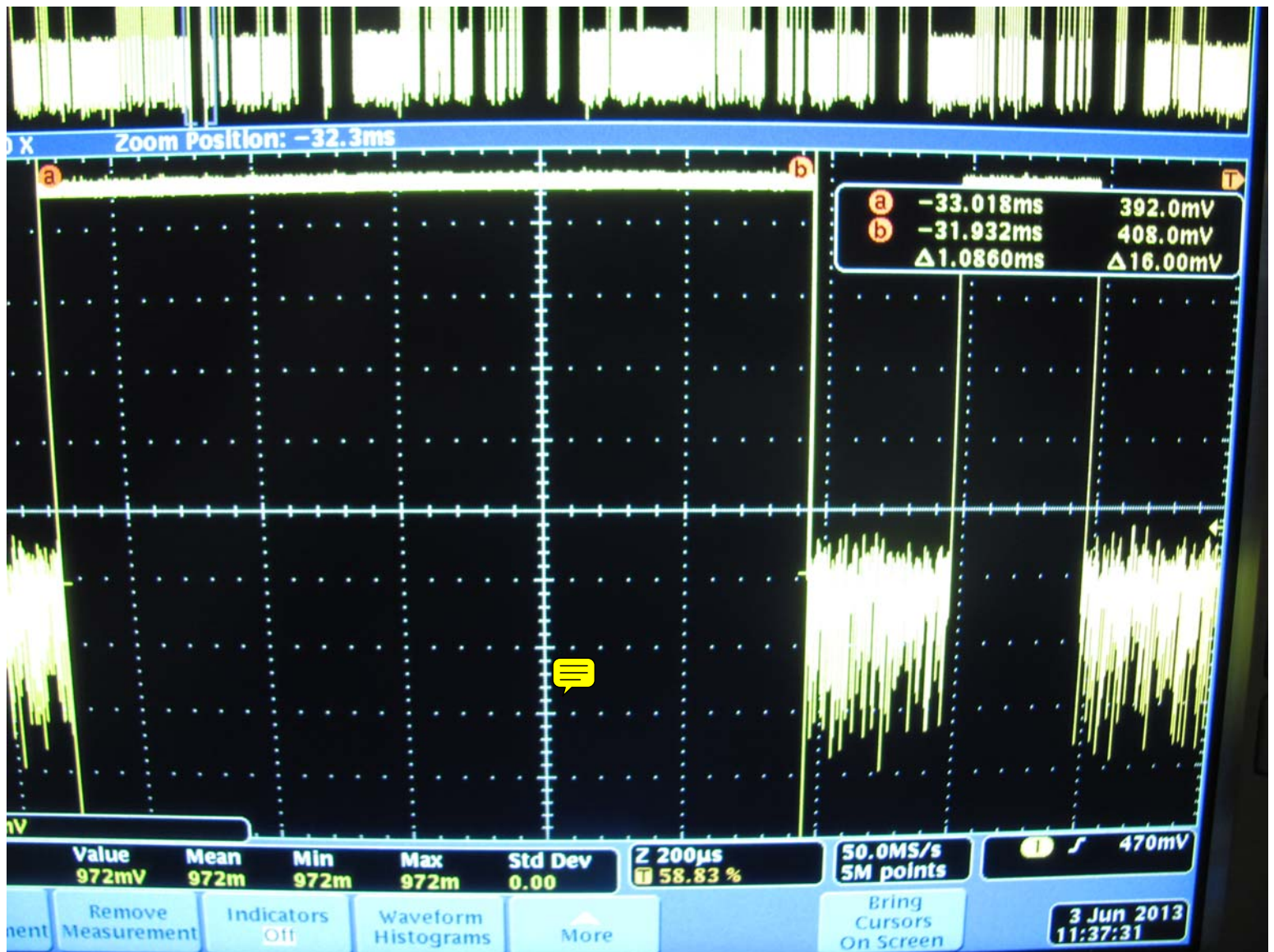
470mV

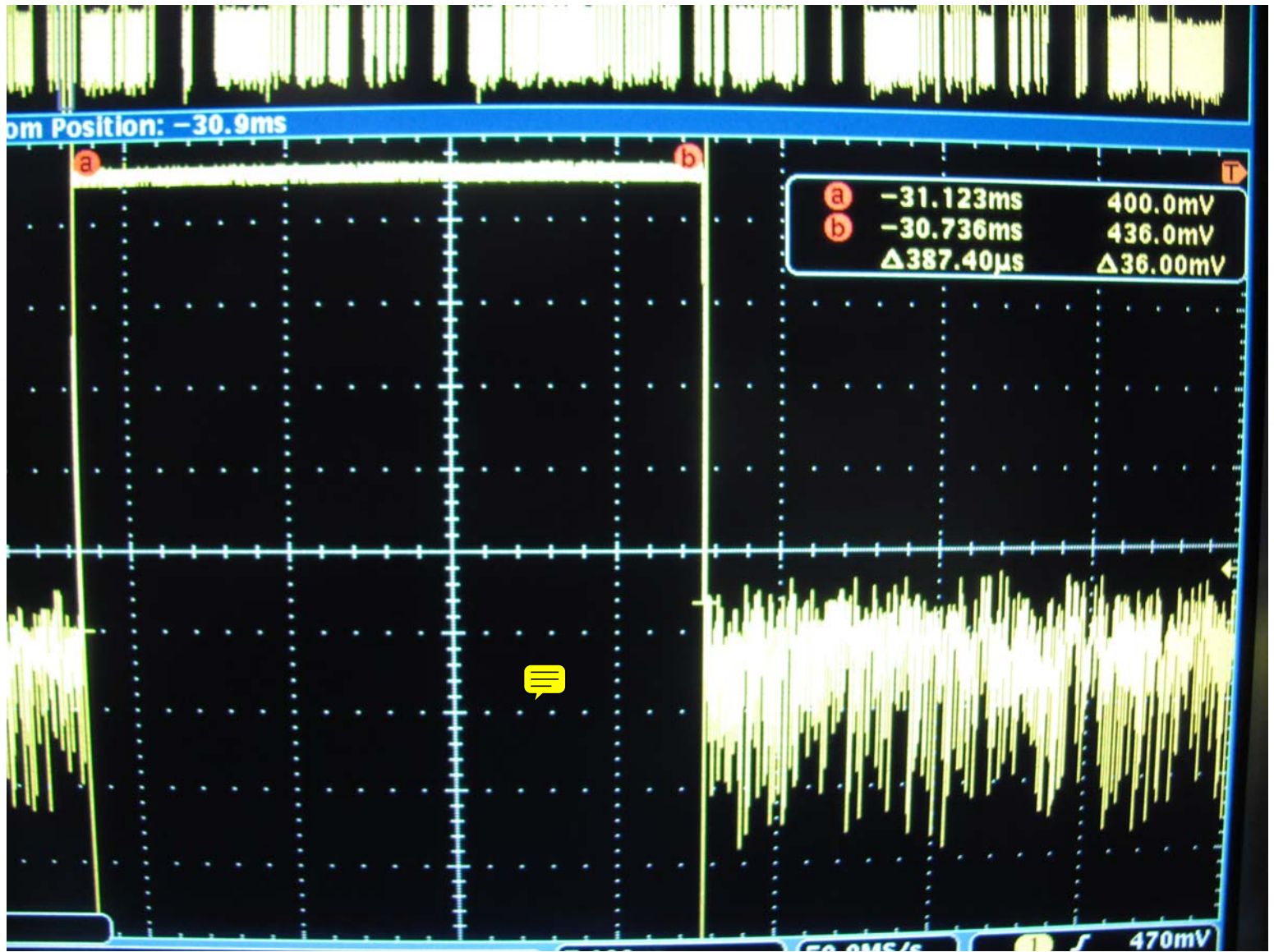
Bring

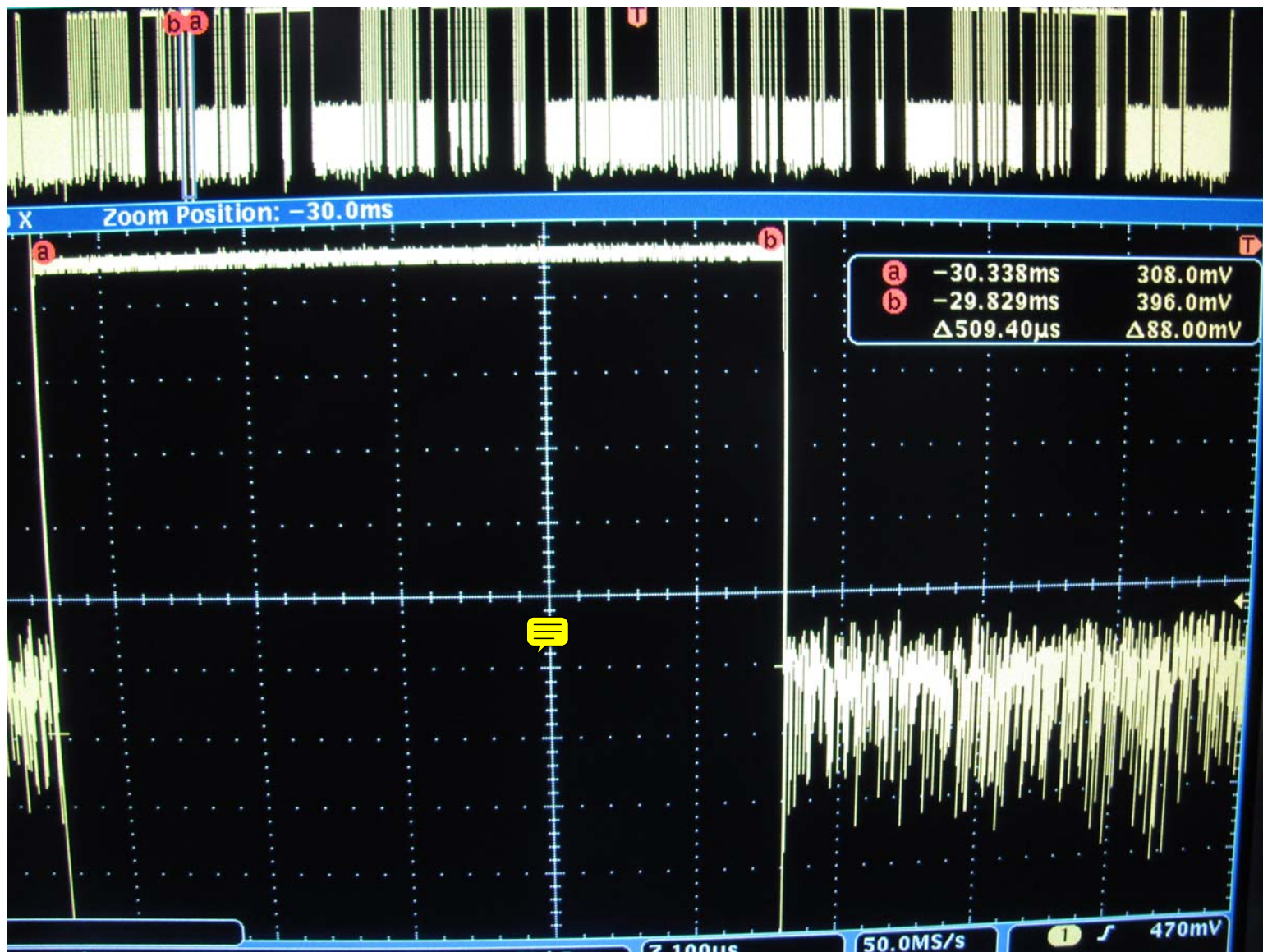
3 Jun 2013

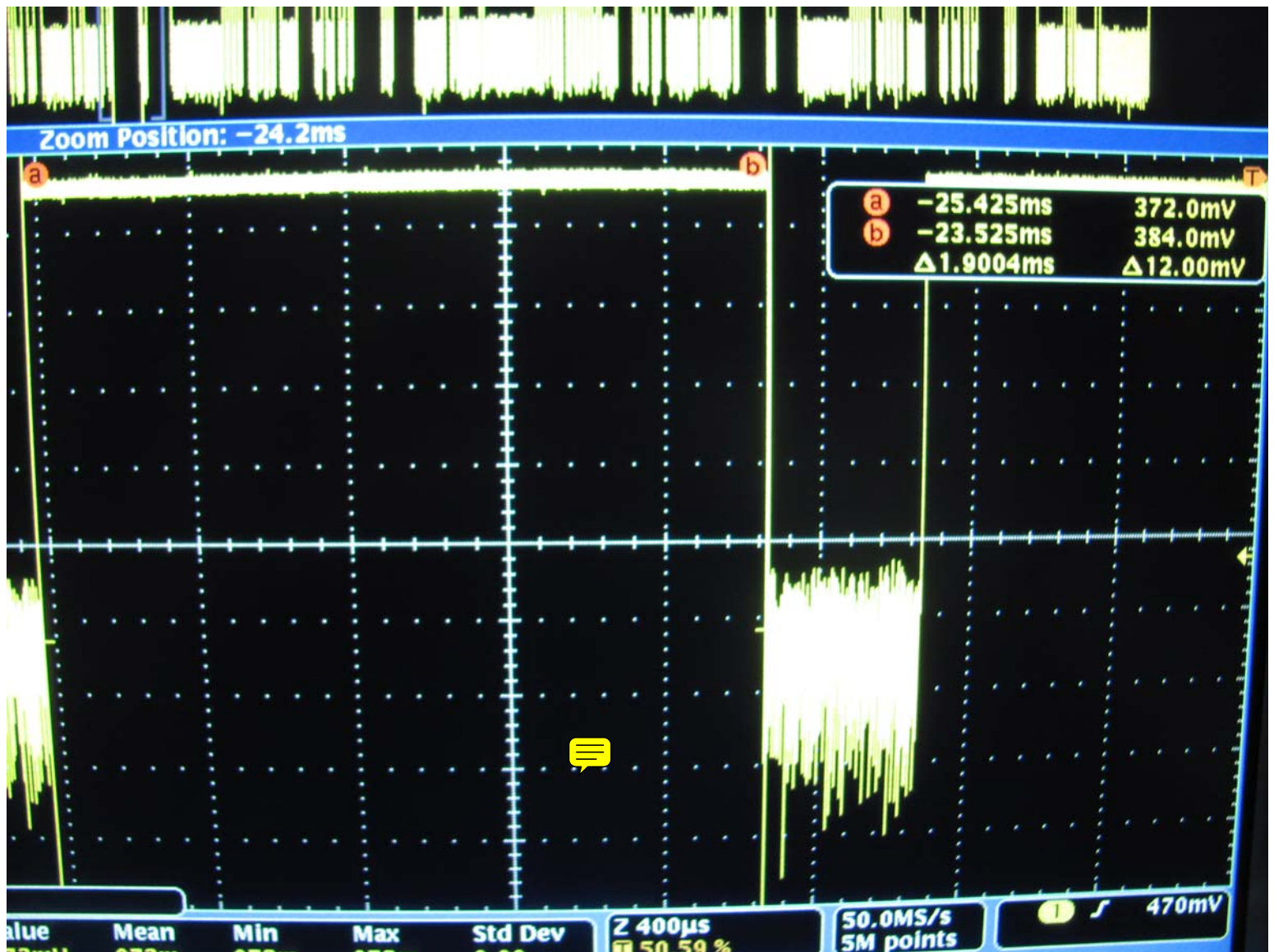


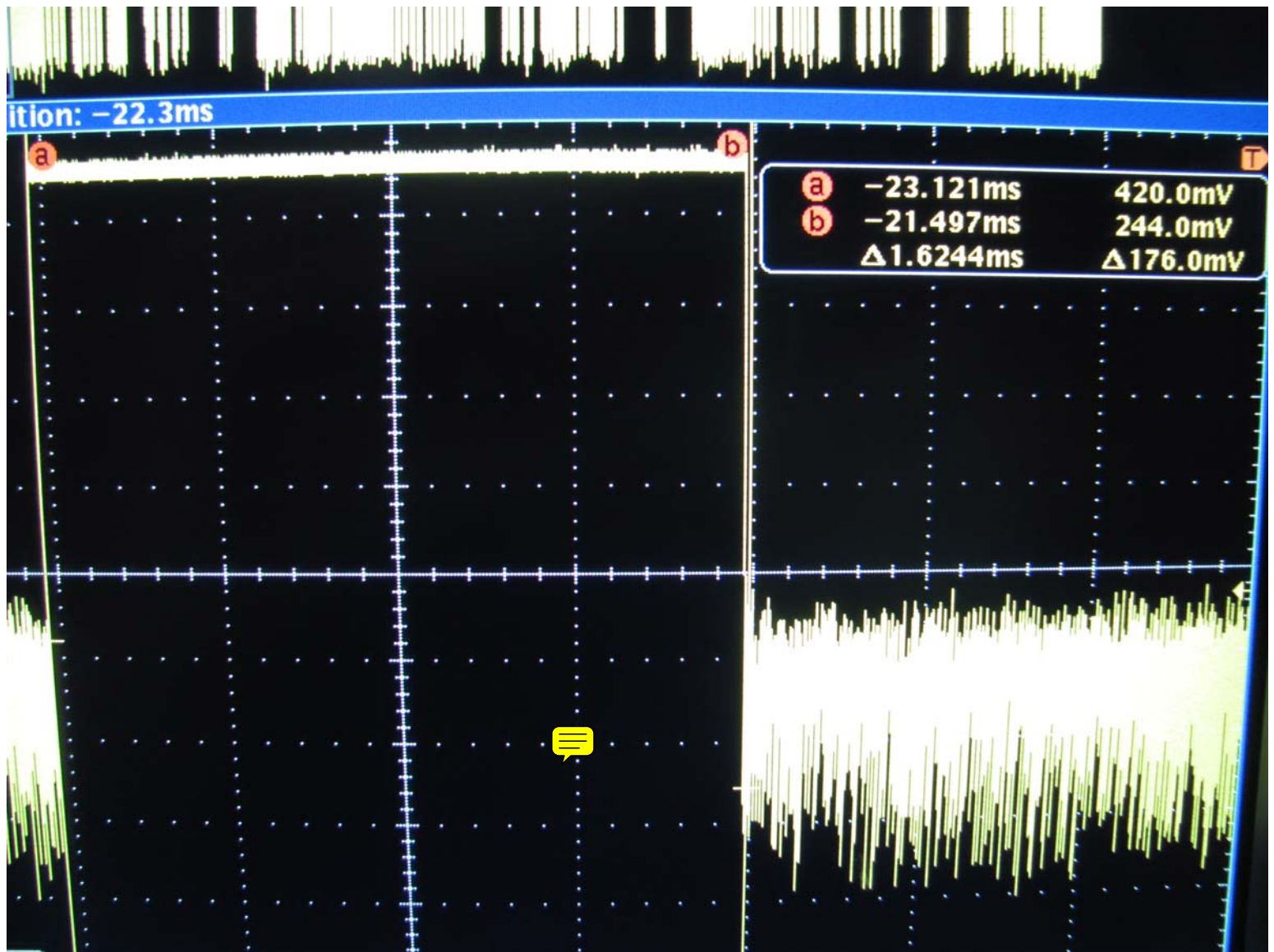


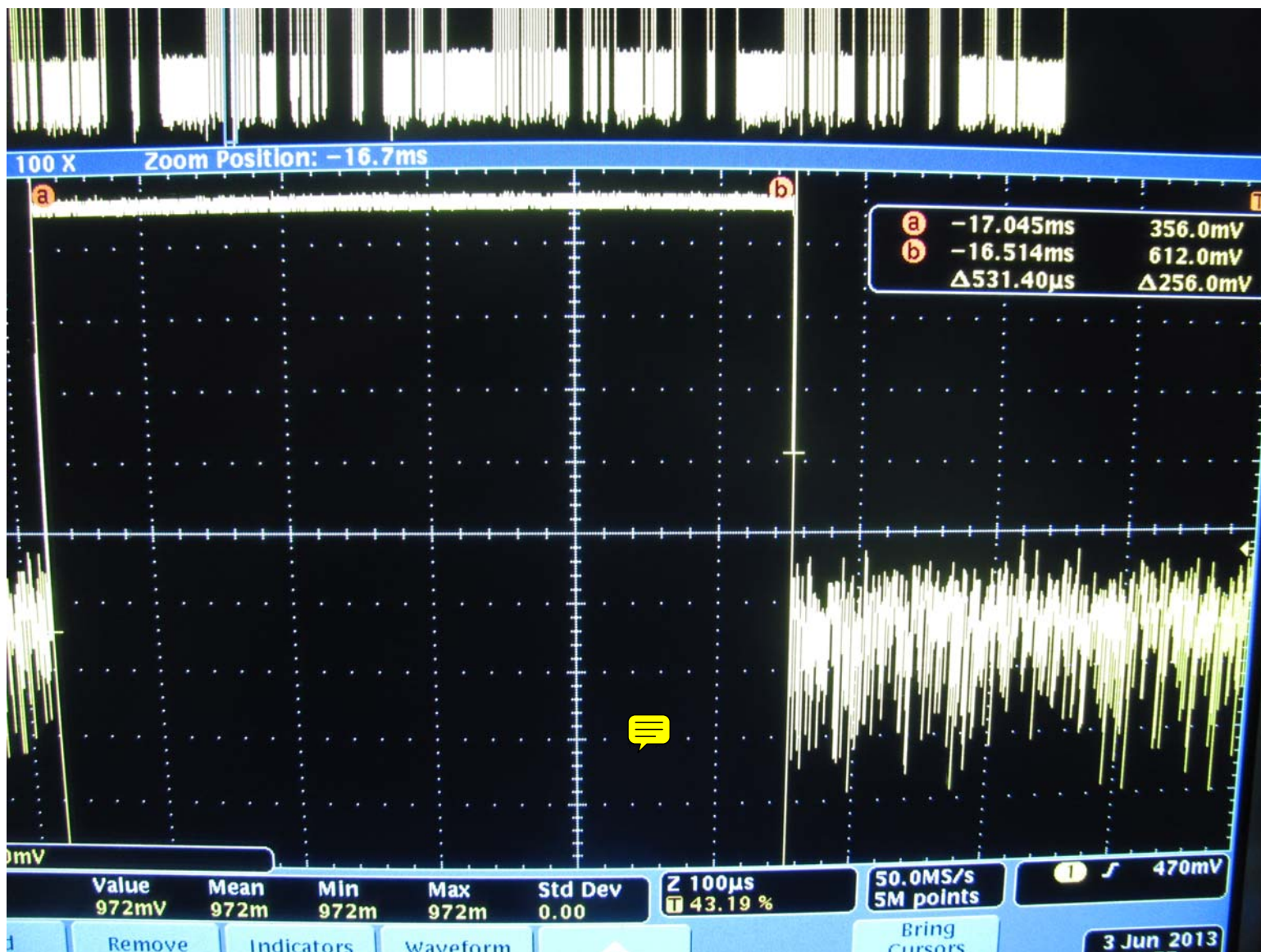


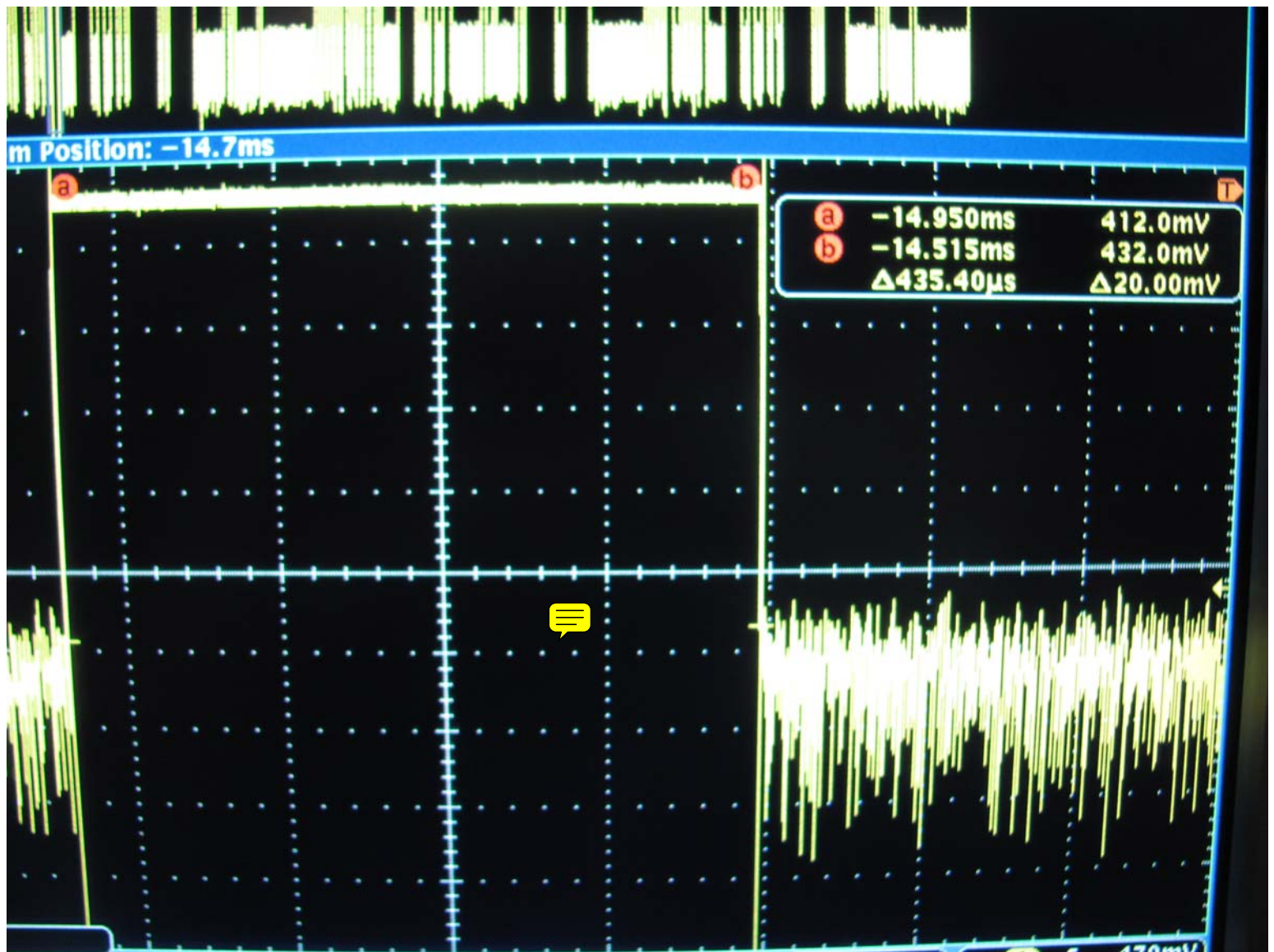


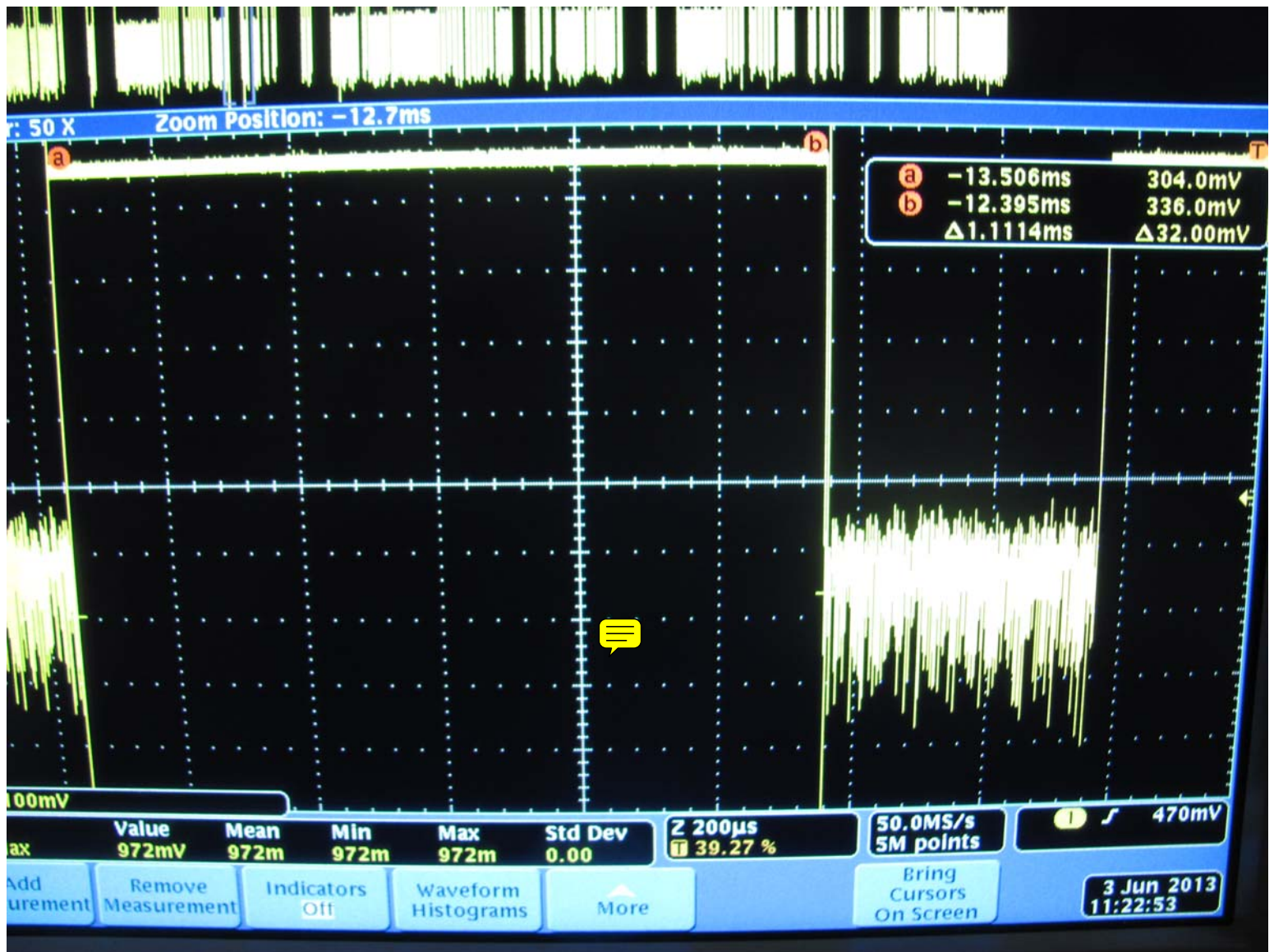


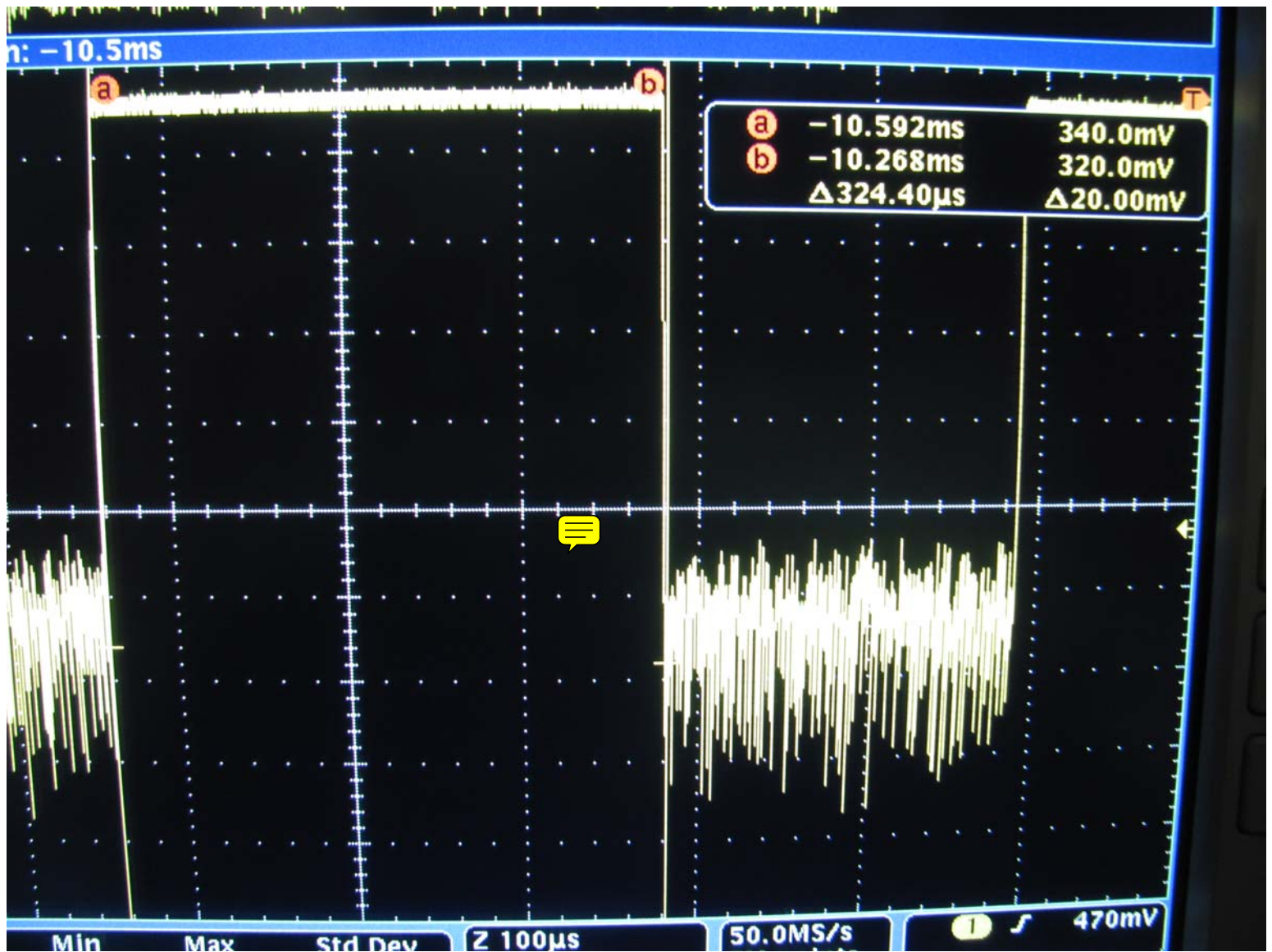


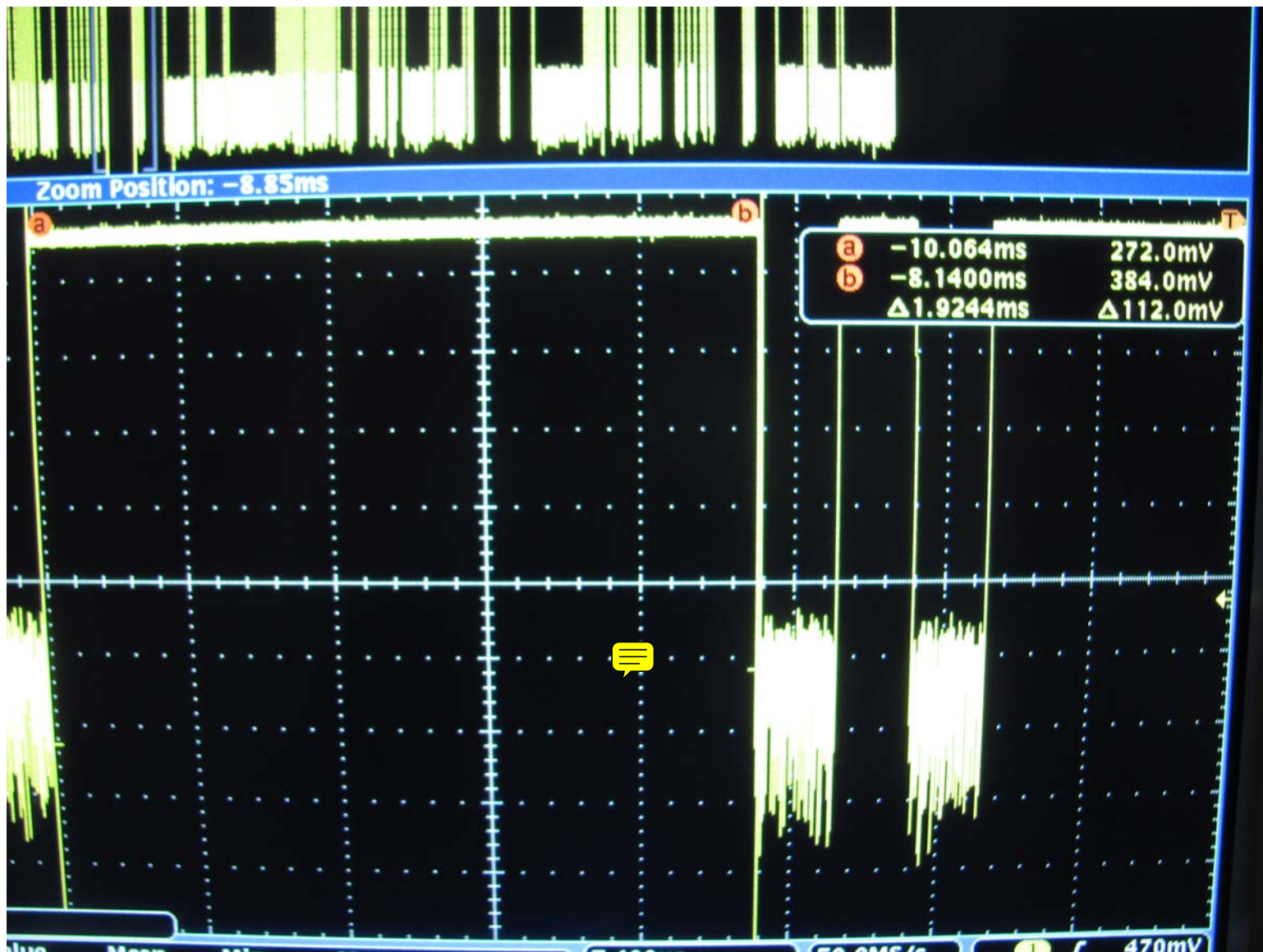




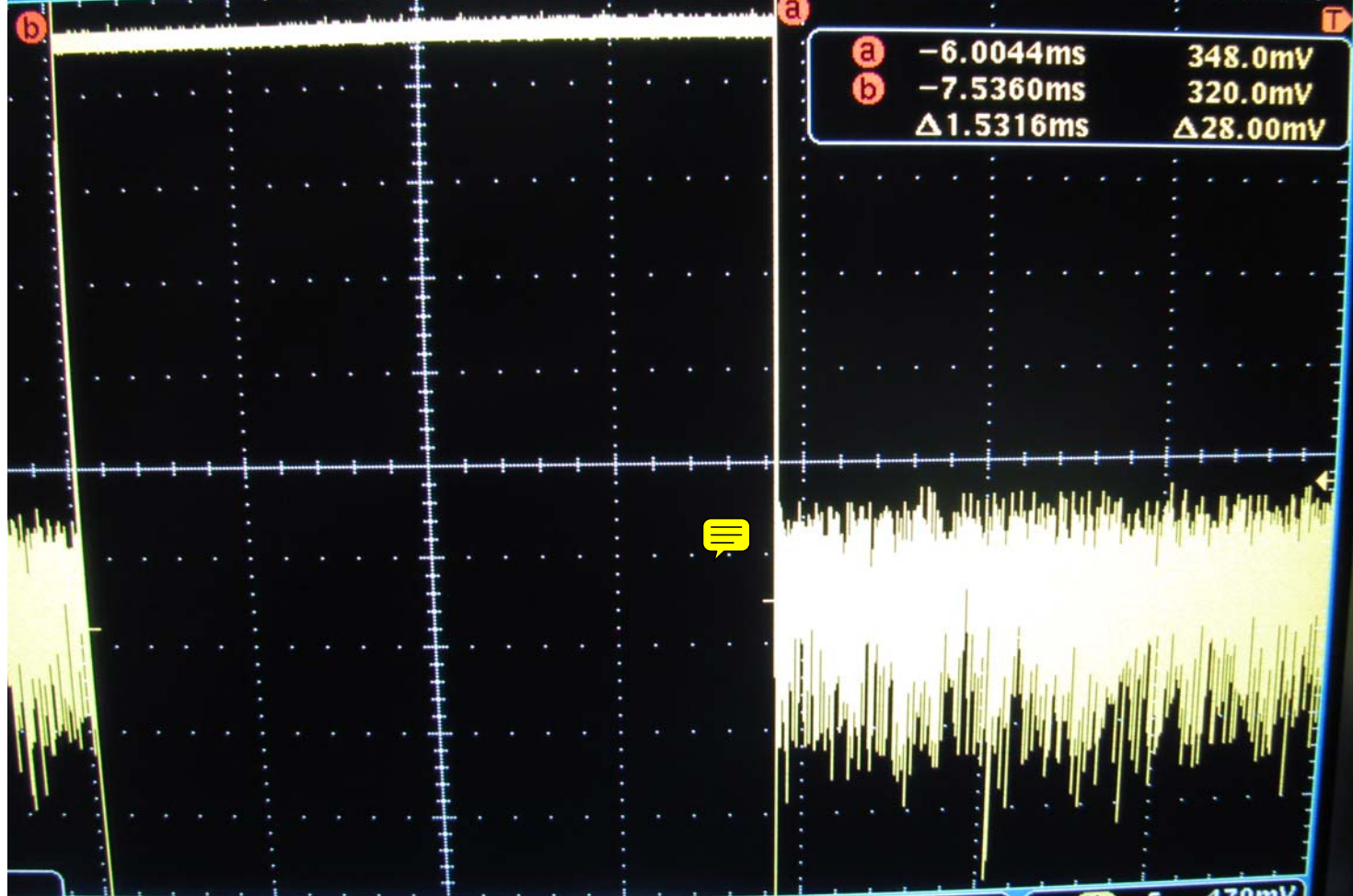








Position: -6.75ms



Mean	Min	Max	Std Dev	Z	400μs	50.0MS/s	5M points	470mV
72m	072m	072m	0.00	33.27 %				

DUTY CYCLE INFORMATION FOR 315 MHz HHLR– SERIAL MODE

PULSE	TIME (uS)
1	203.2
2	203.2
3	203.2
4	203.2
5	300.4
6	203.2
7	203.2
8	203.2
9	203.2
10	203.2
11	1086
12	203.2
13	387.4
14	509.4
15	300.4
16	203.2
17	300.4
18	1900.4
19	1624.4
20	203.2
21	203.2
22:	203.2
23	531.4
24	203.2
25	203.2
26	203.2
27	435.4
28	1111.4
29	387.4
30	387.4
31	324.4
32	1924.4
33	203.2
34	1531.6
35	324.4
36	203.2
37	203.2
Total	17430.6
Pulse Train with Blanking	39440.0
Duty Cycle	44.19523%