



2.10ms

a

b

a

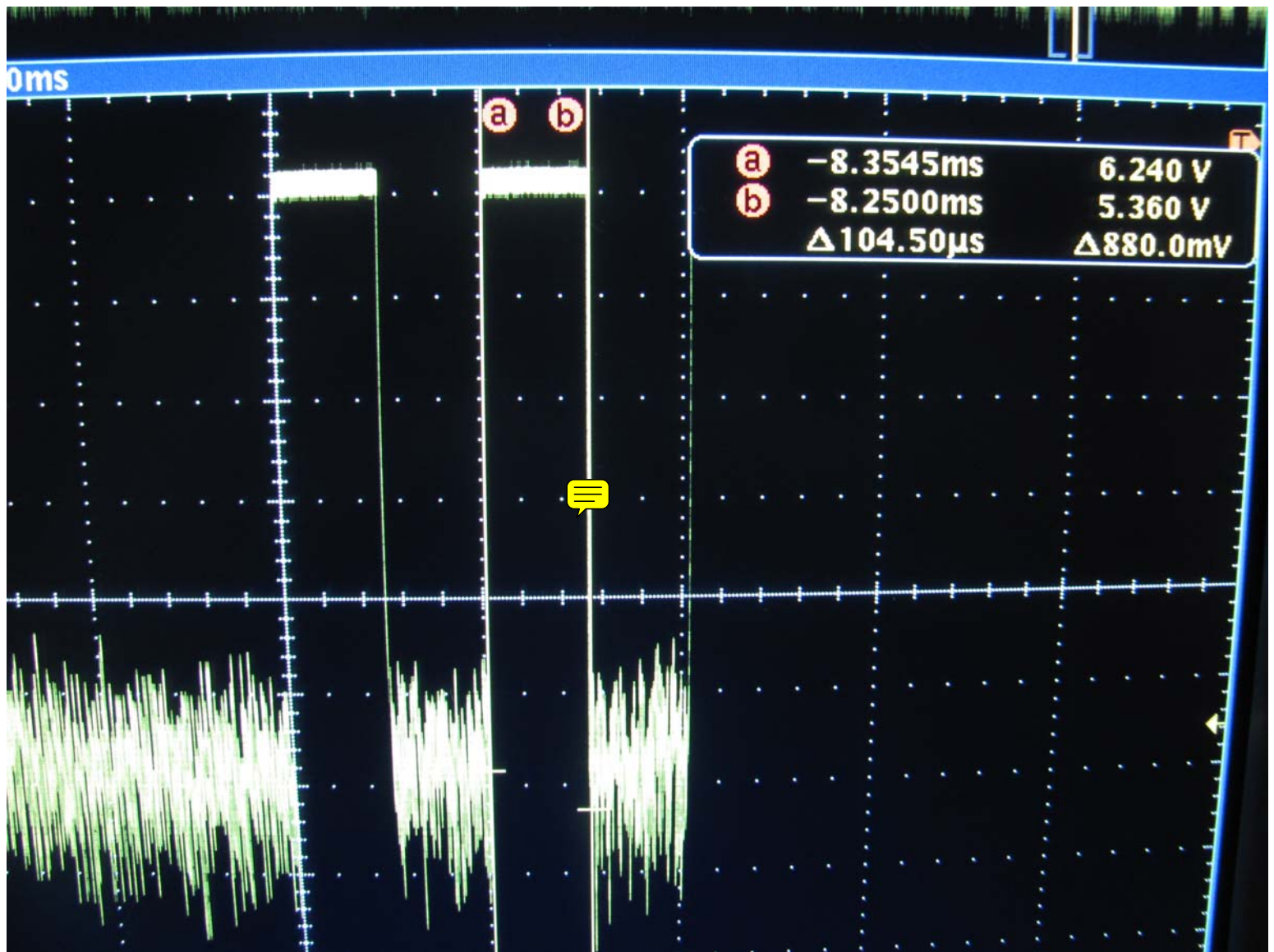
-8.5605ms

b

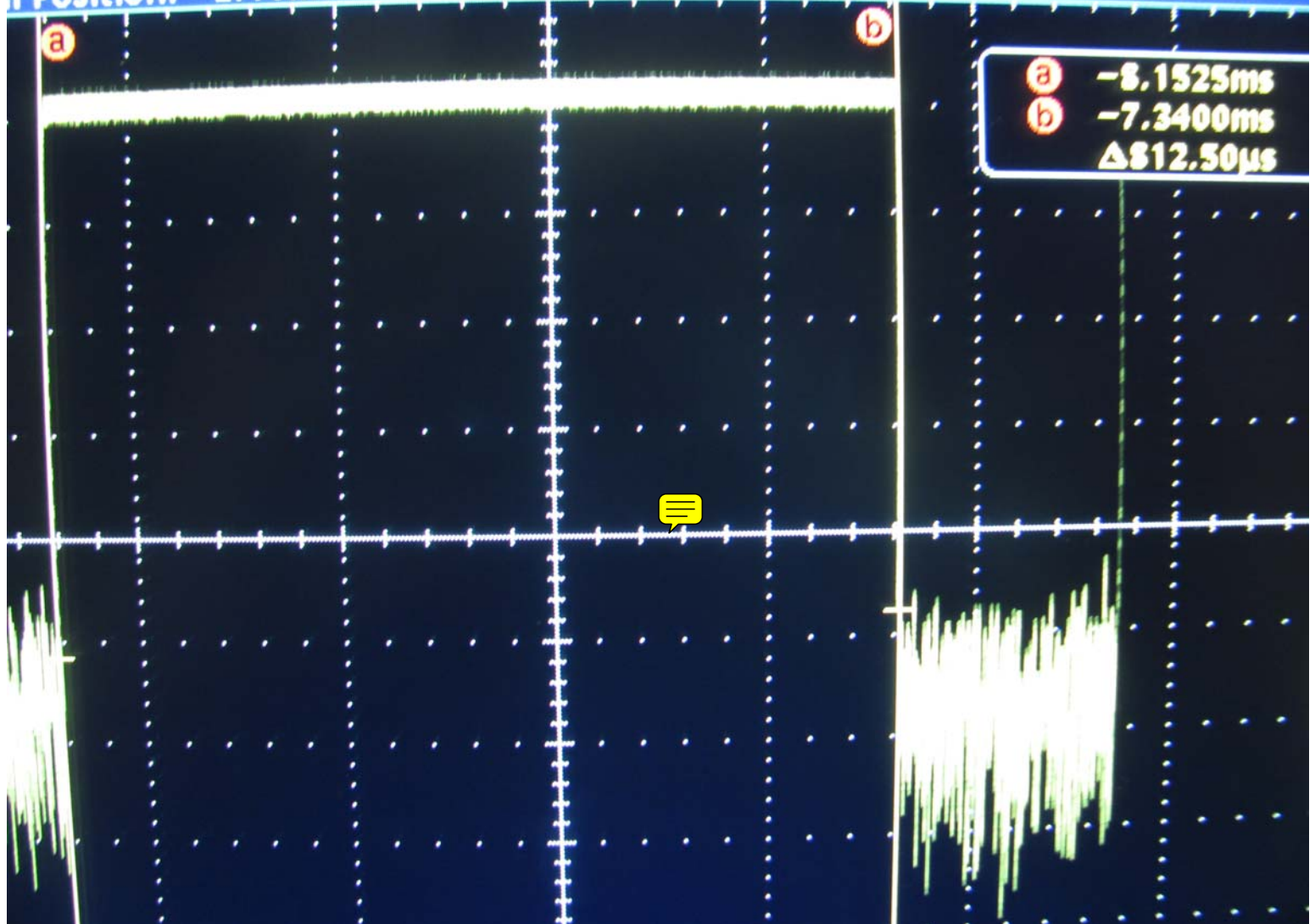
-8.4540ms

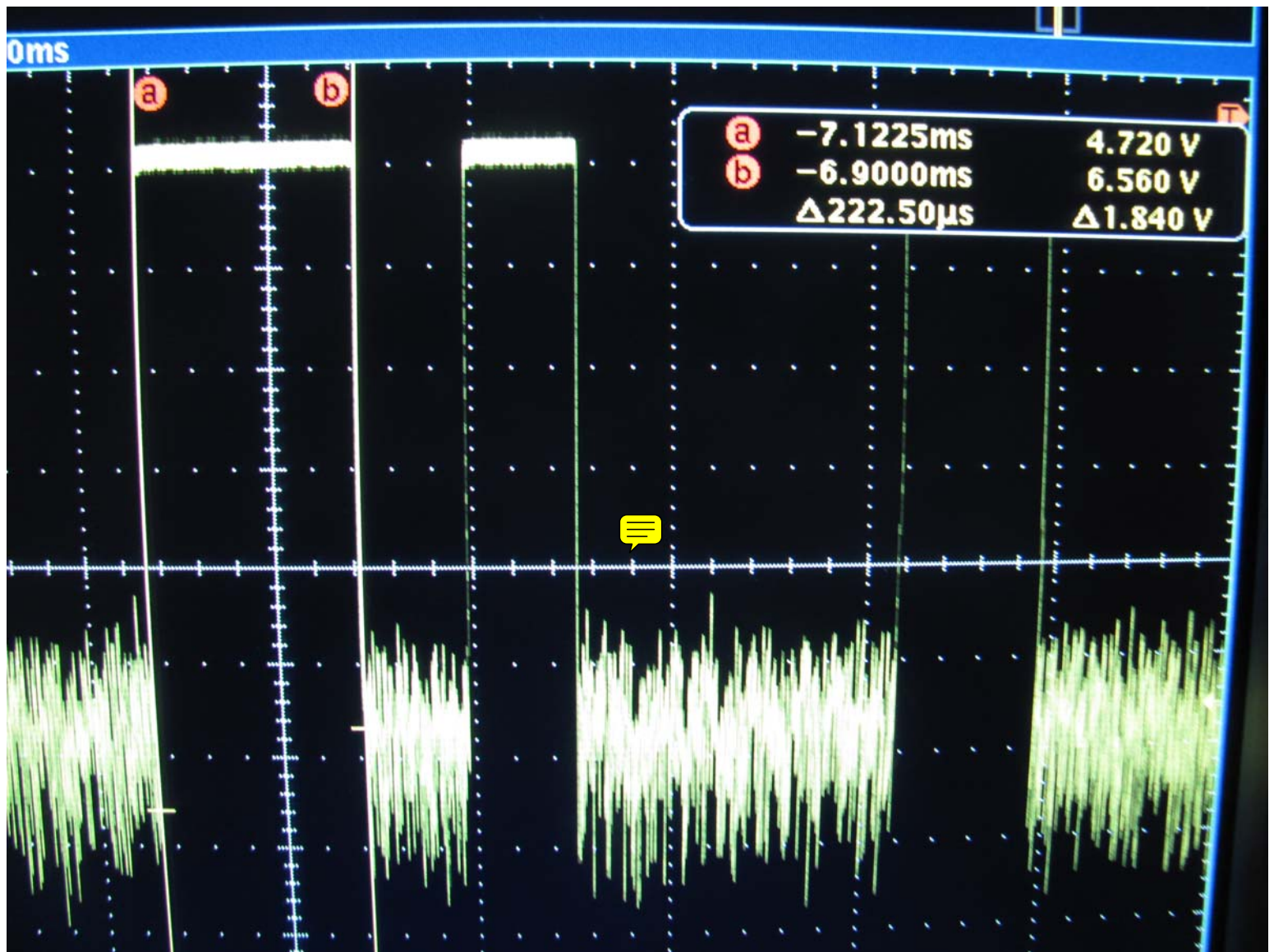
$\Delta 106.50\mu\text{s}$

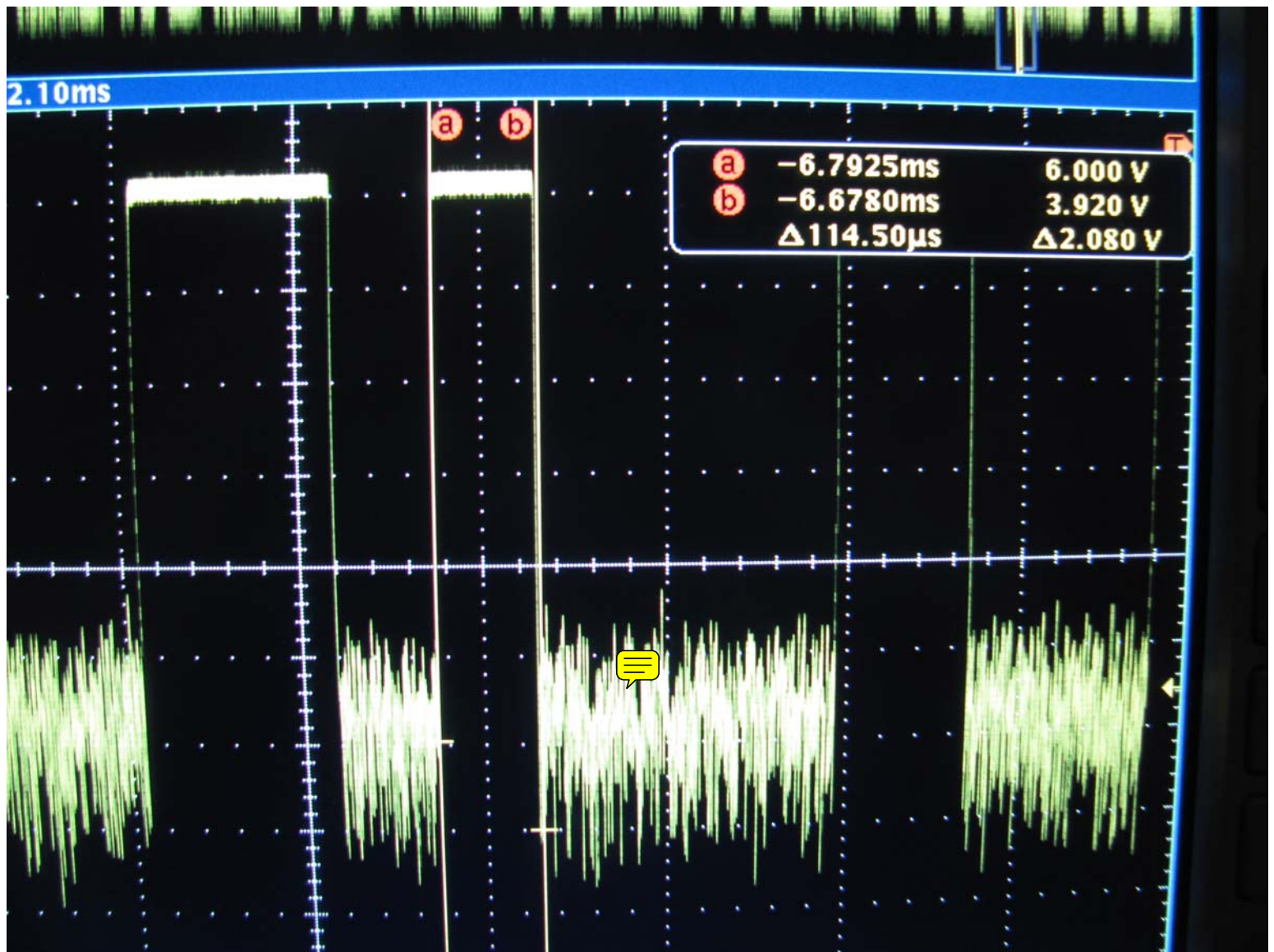


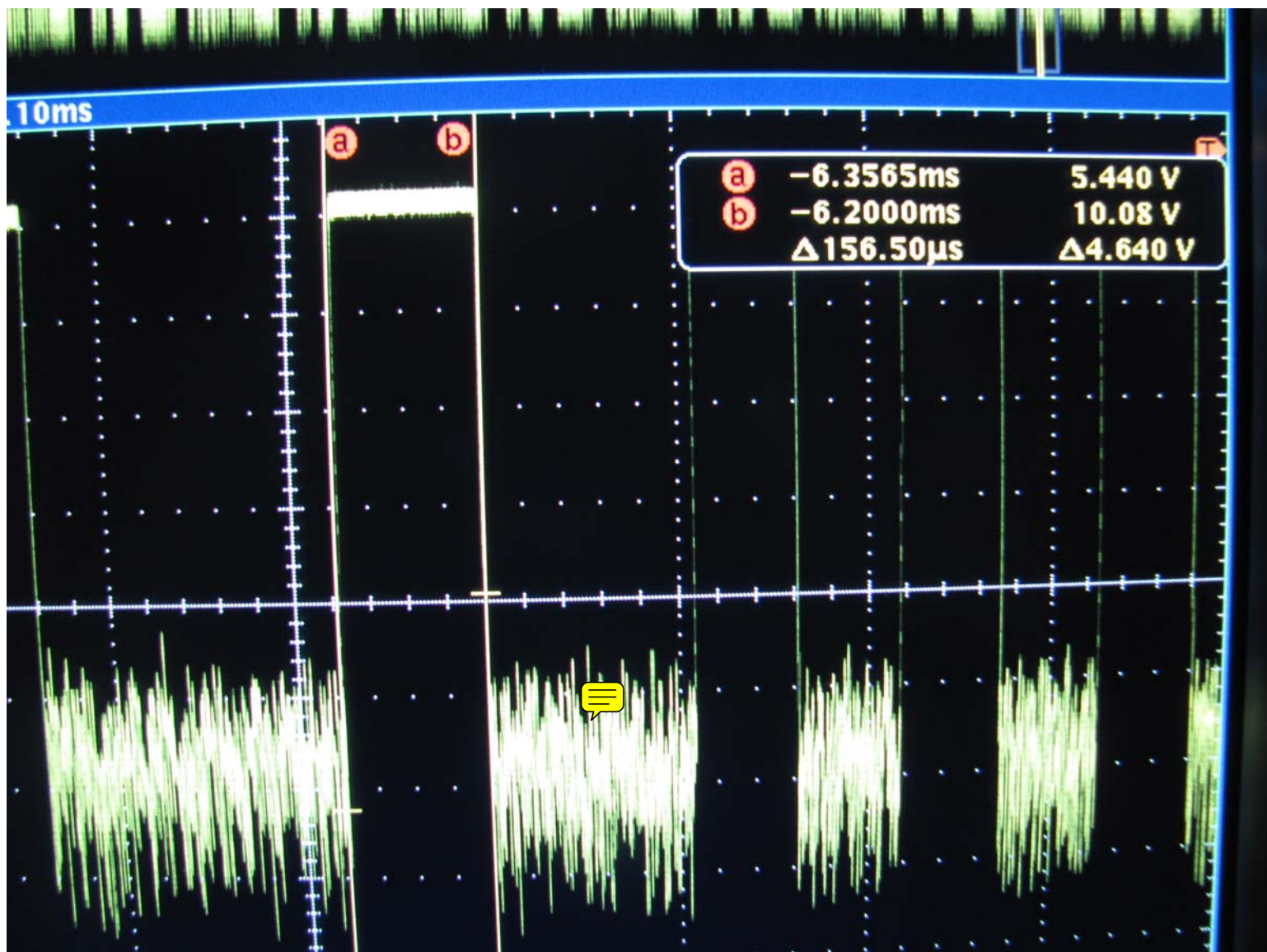


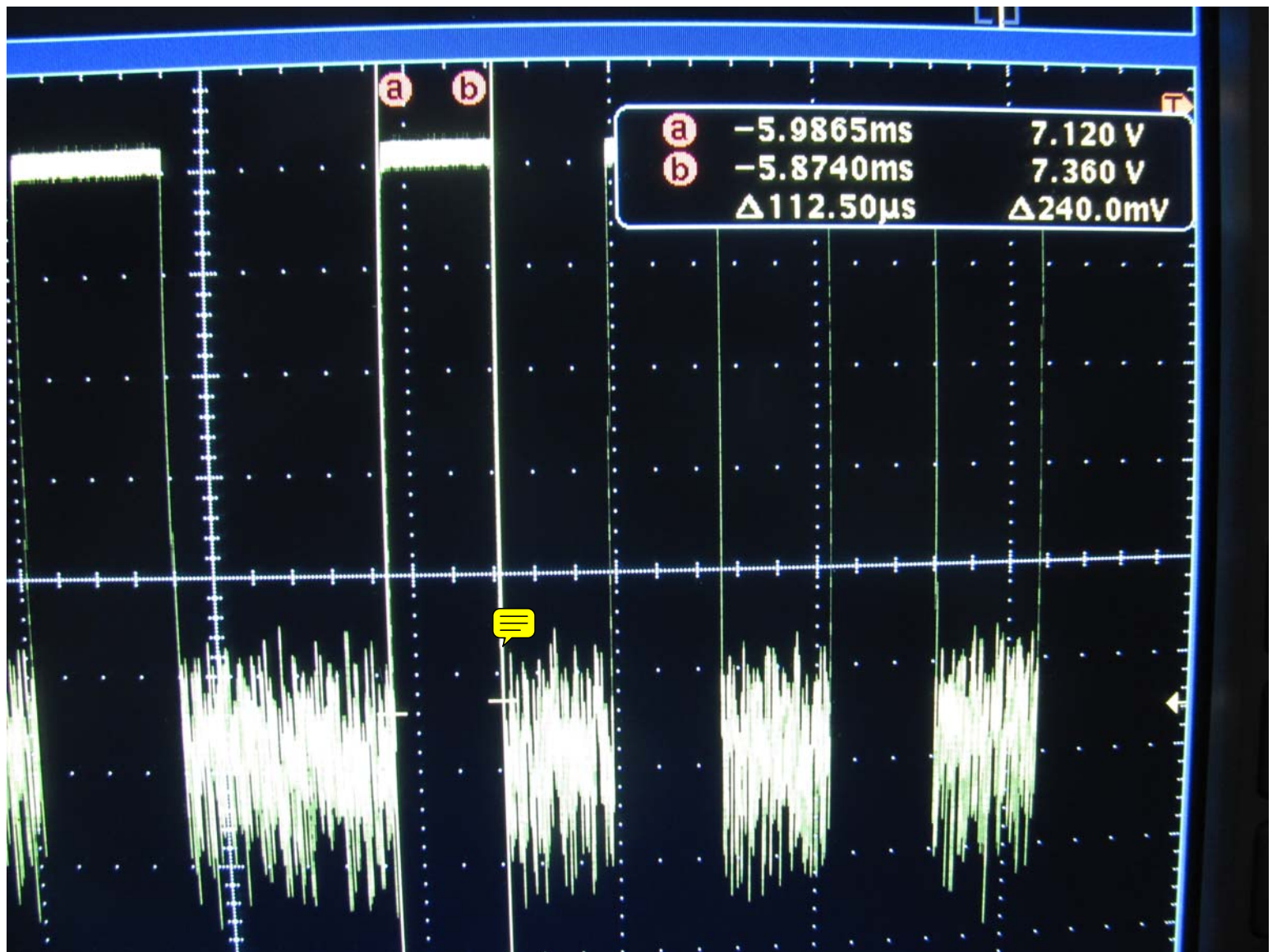
n Position: -2.10ms

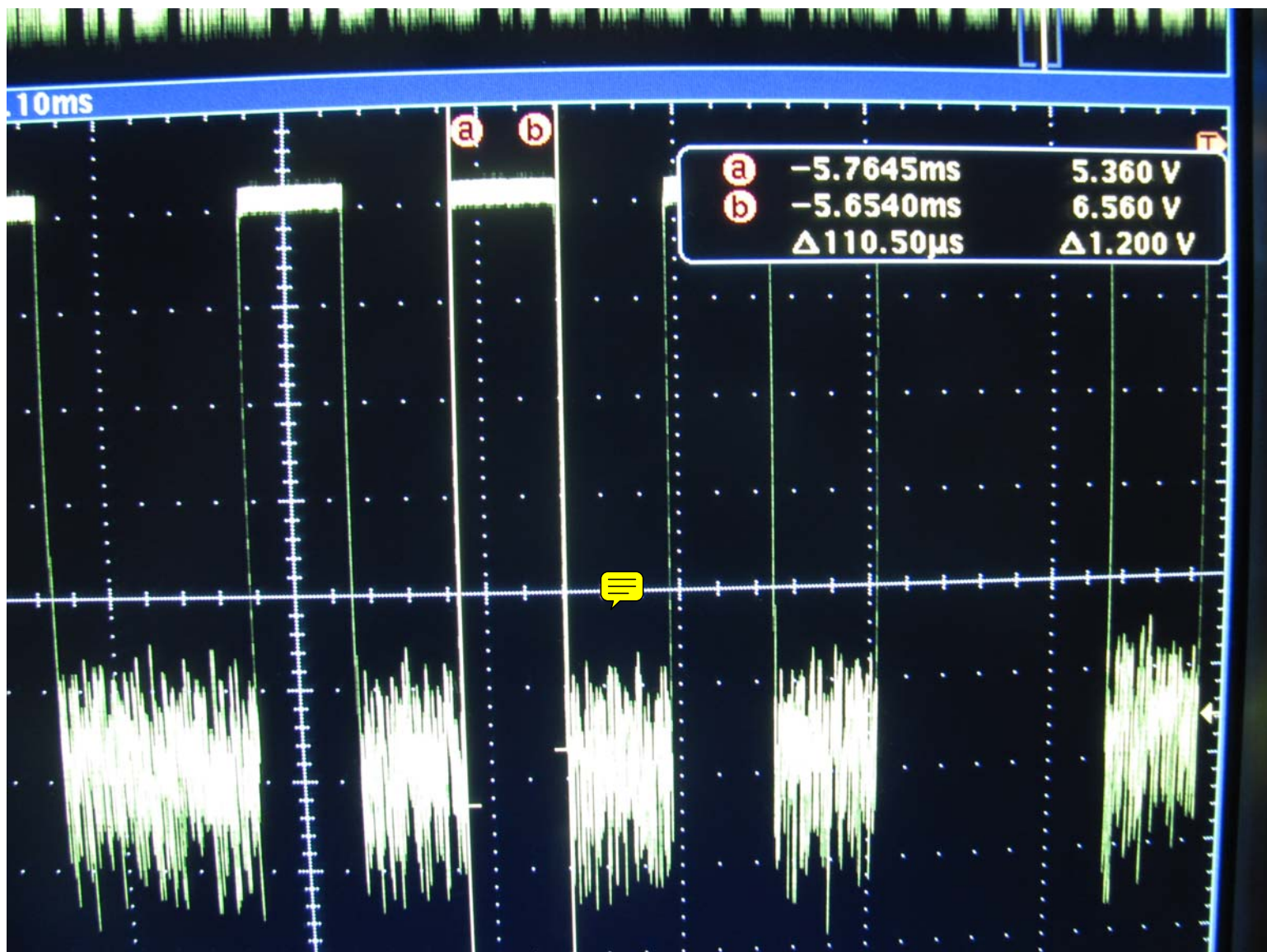


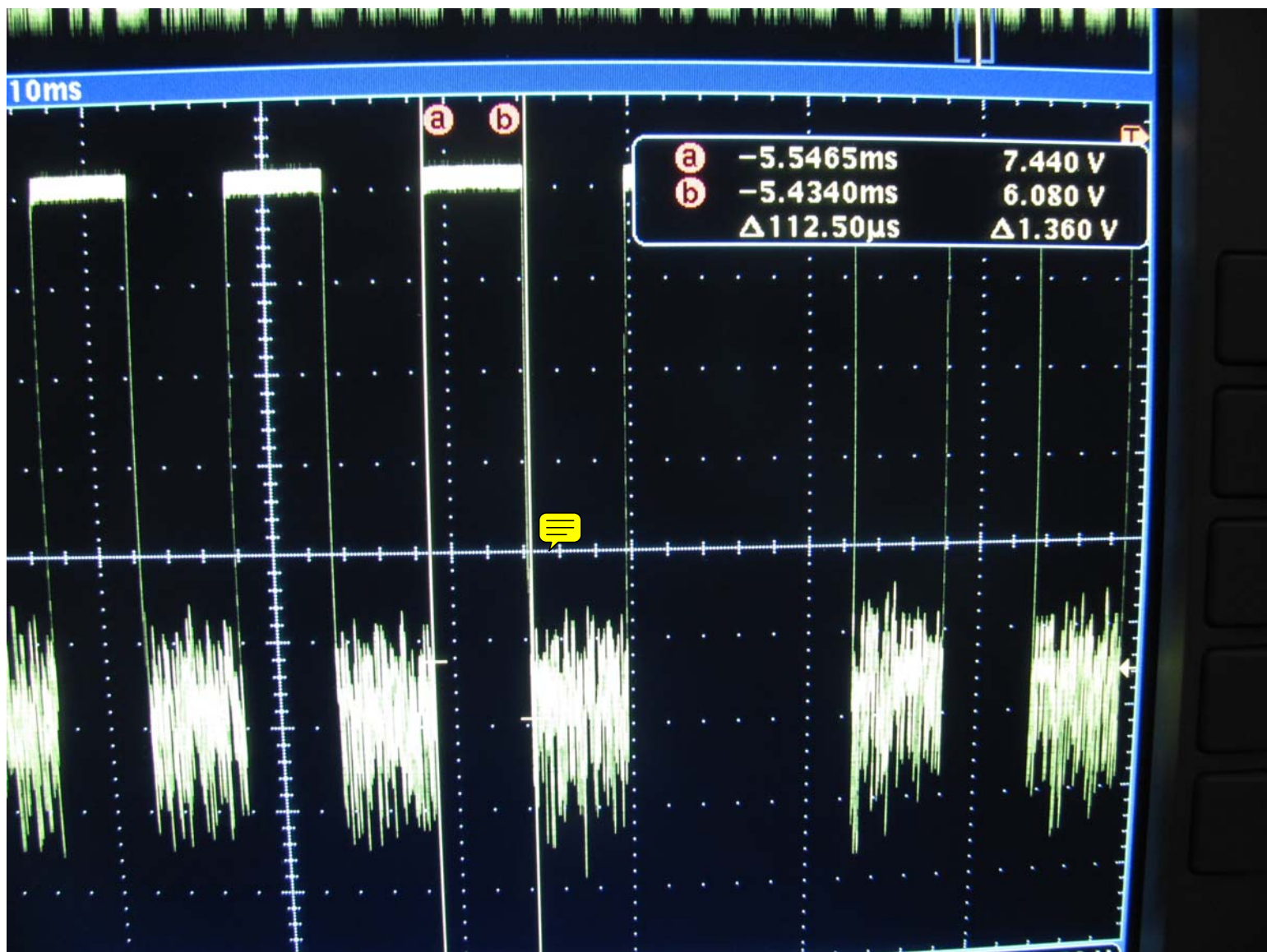


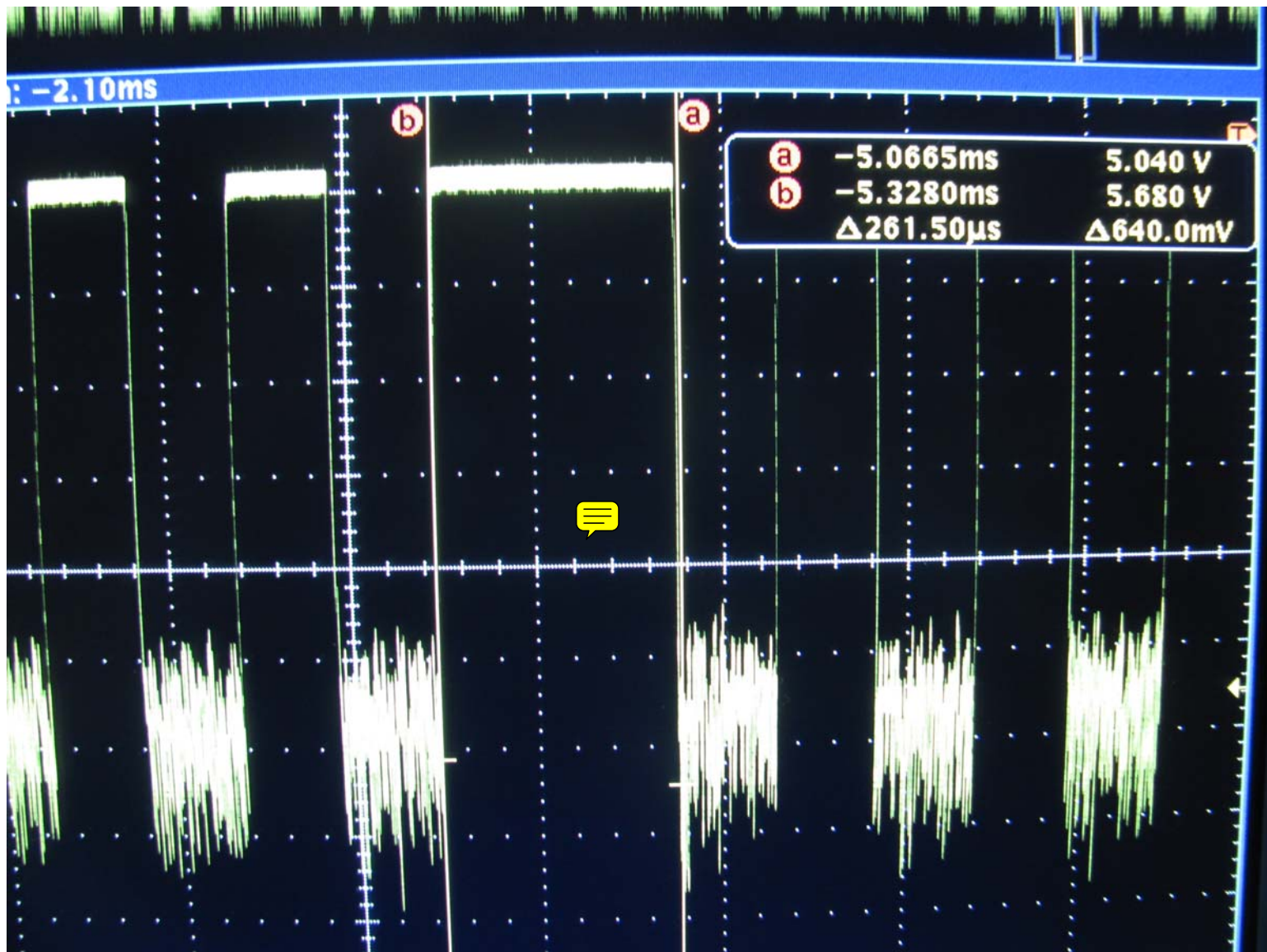


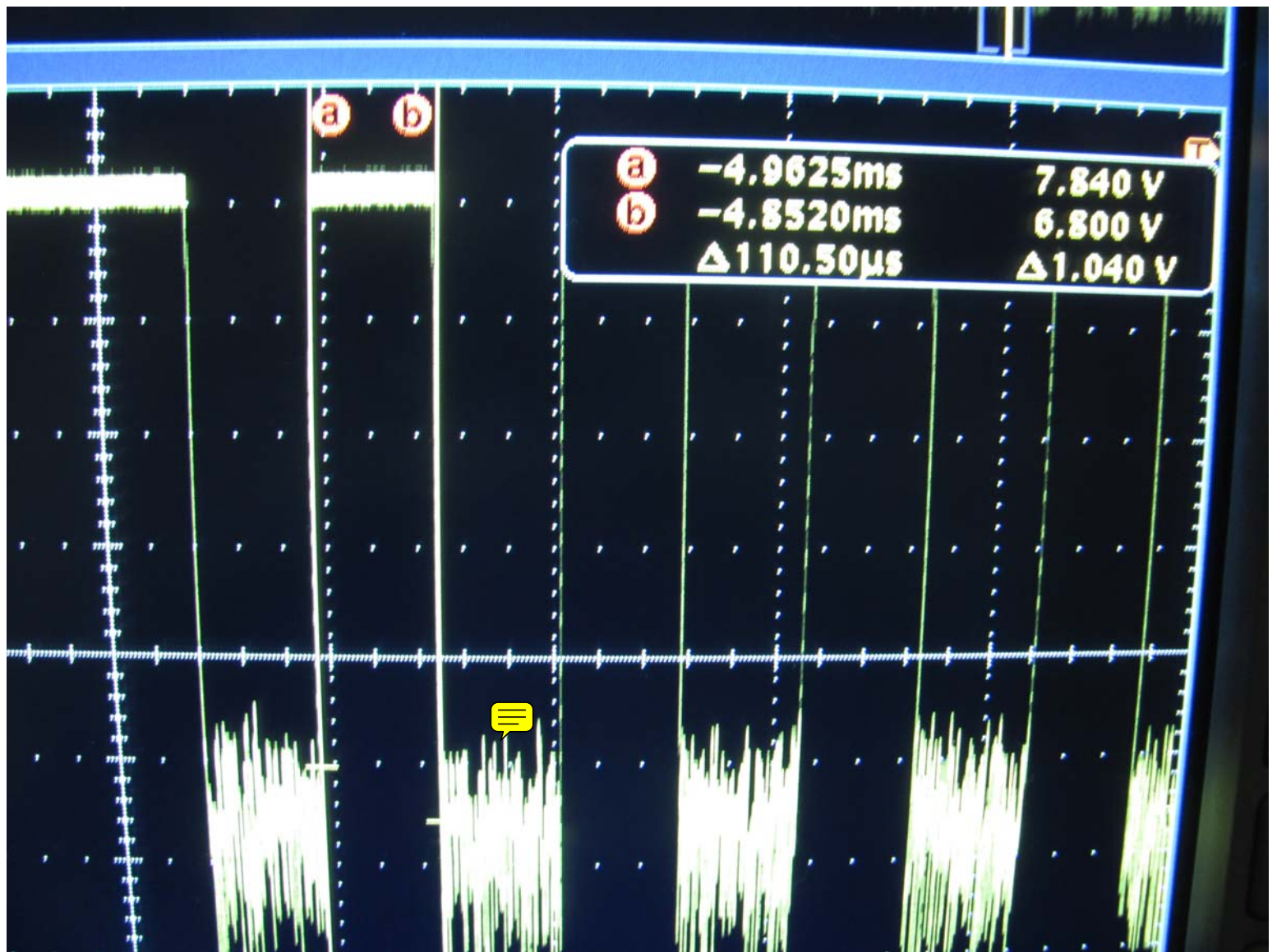


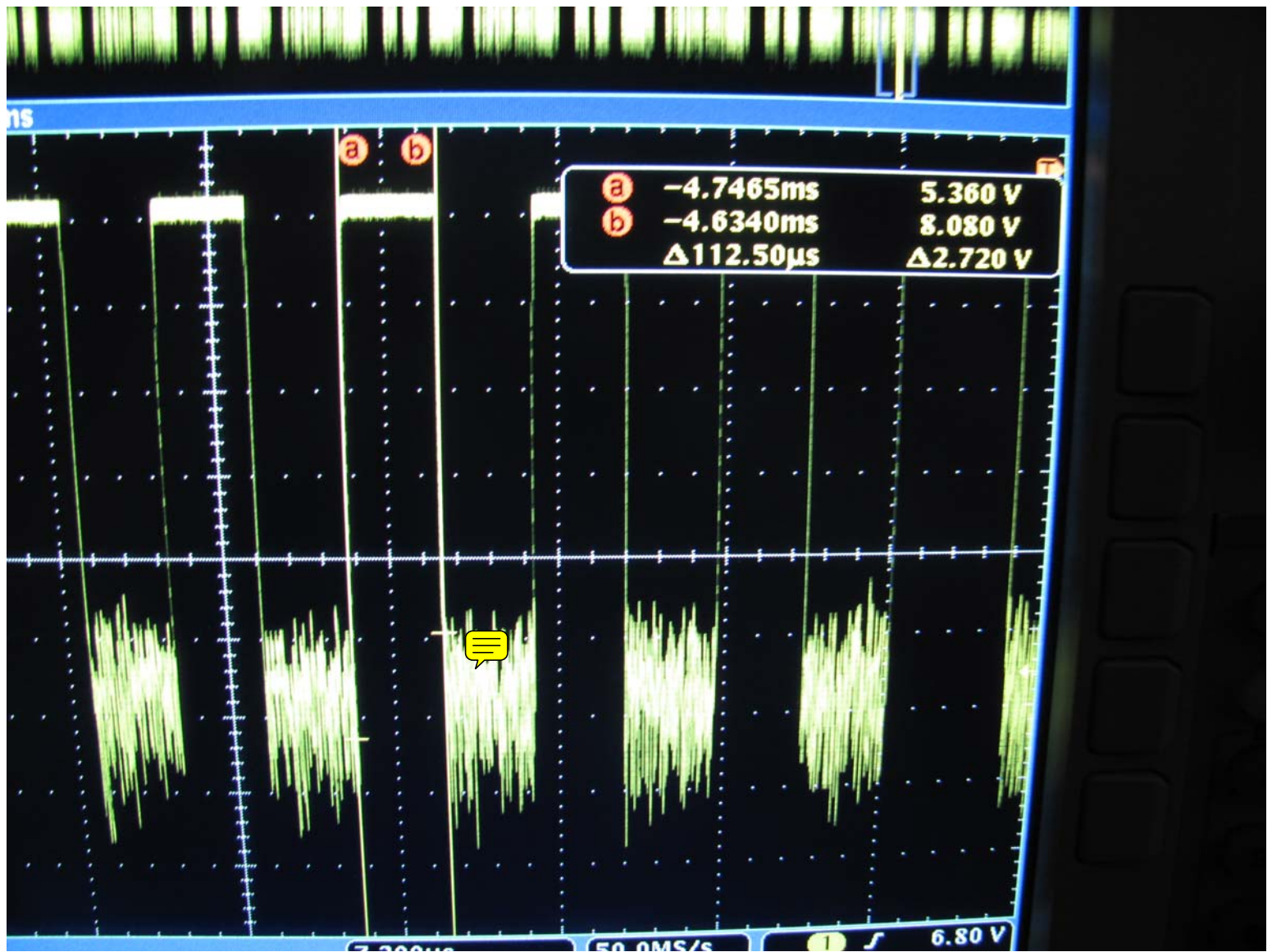


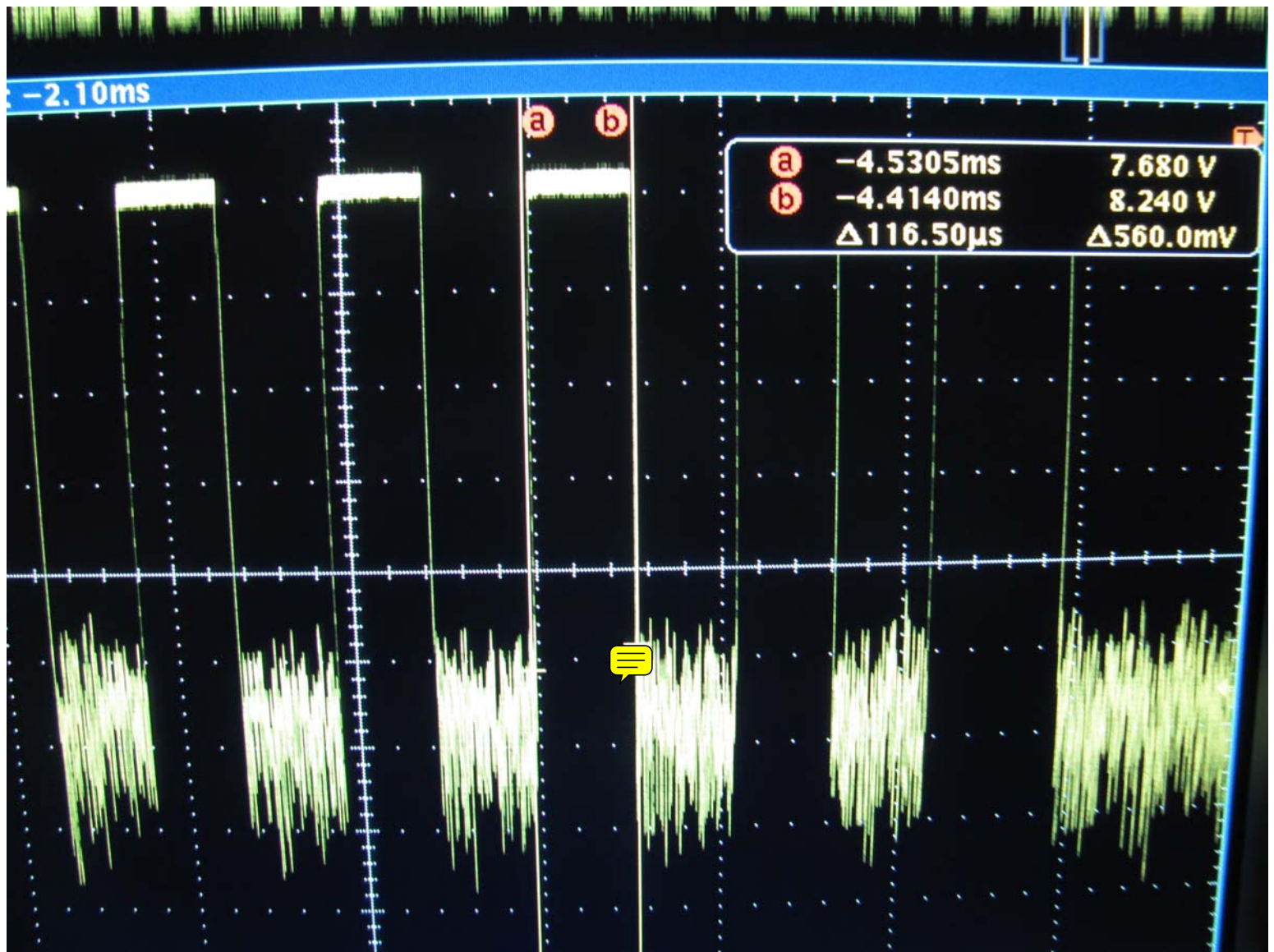


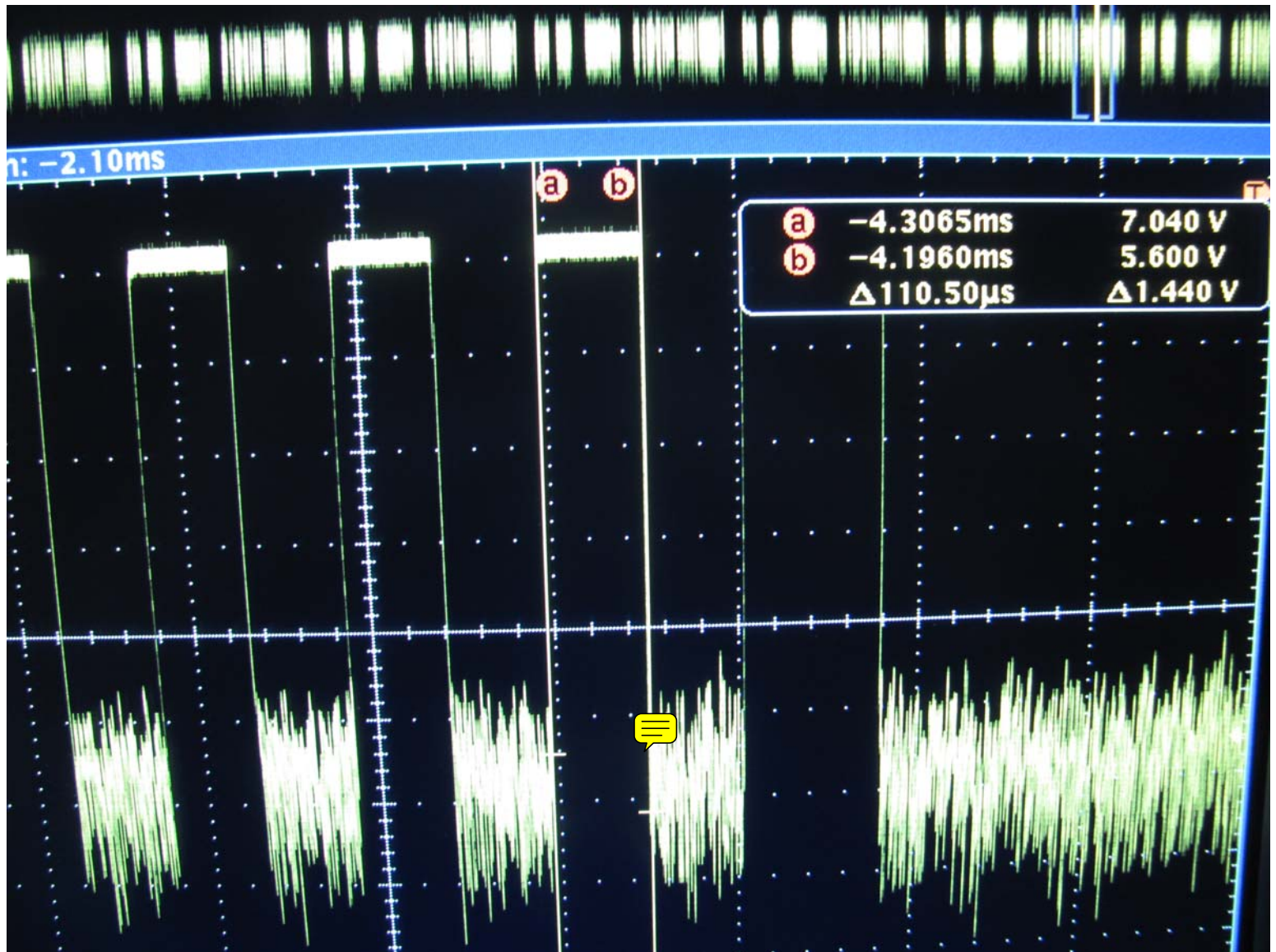


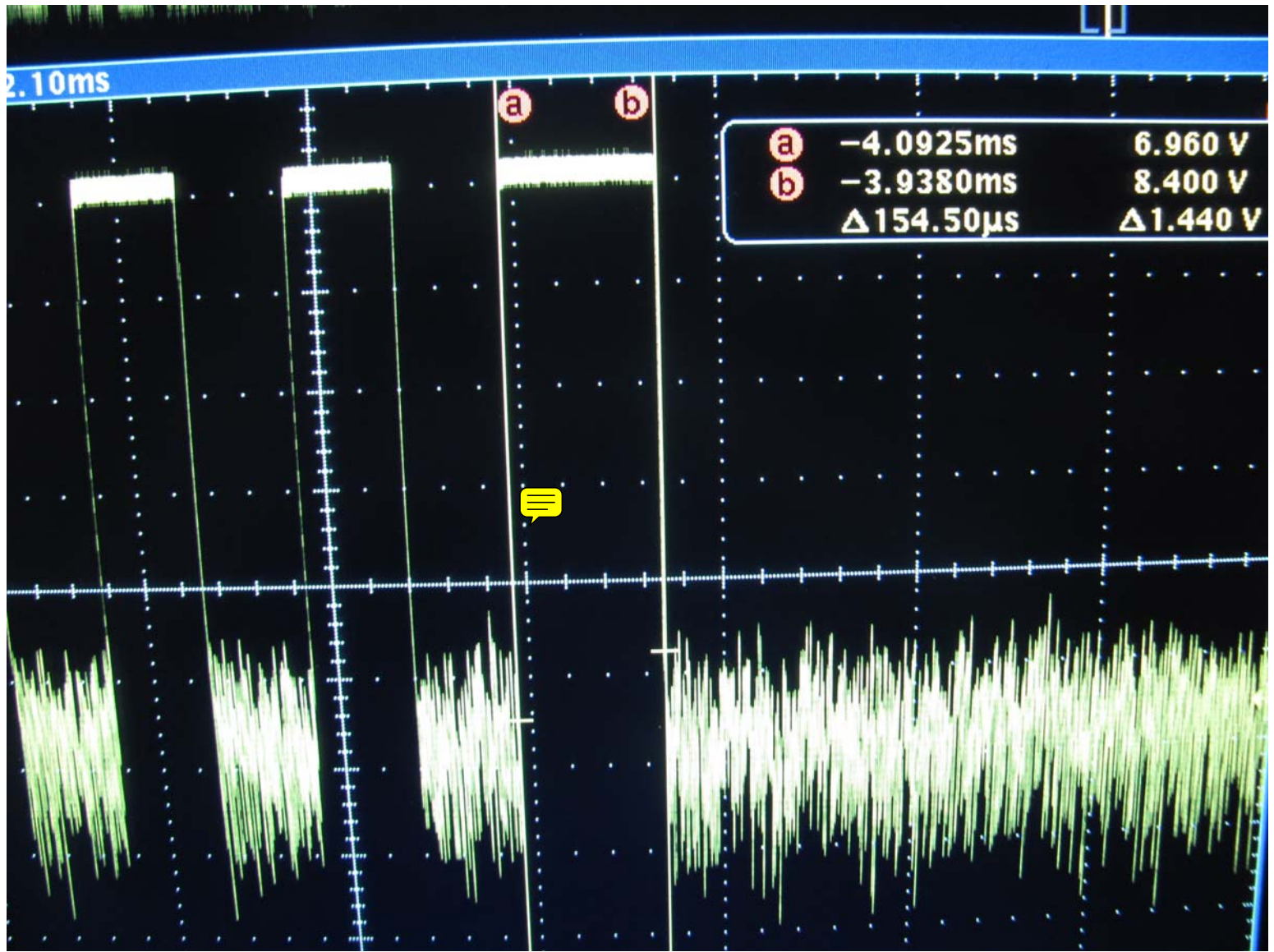












10ms

a

b

a

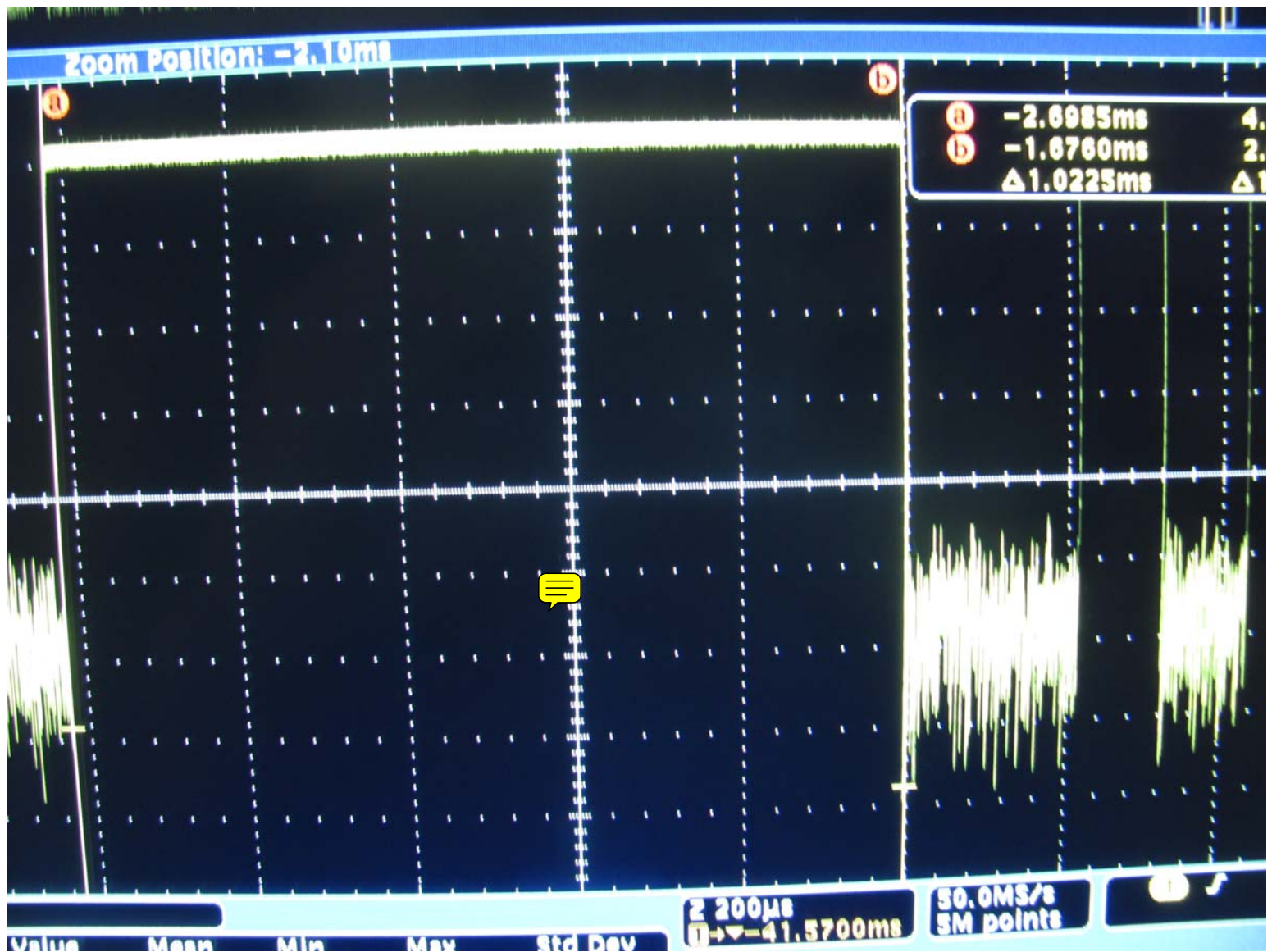
-2.9645ms

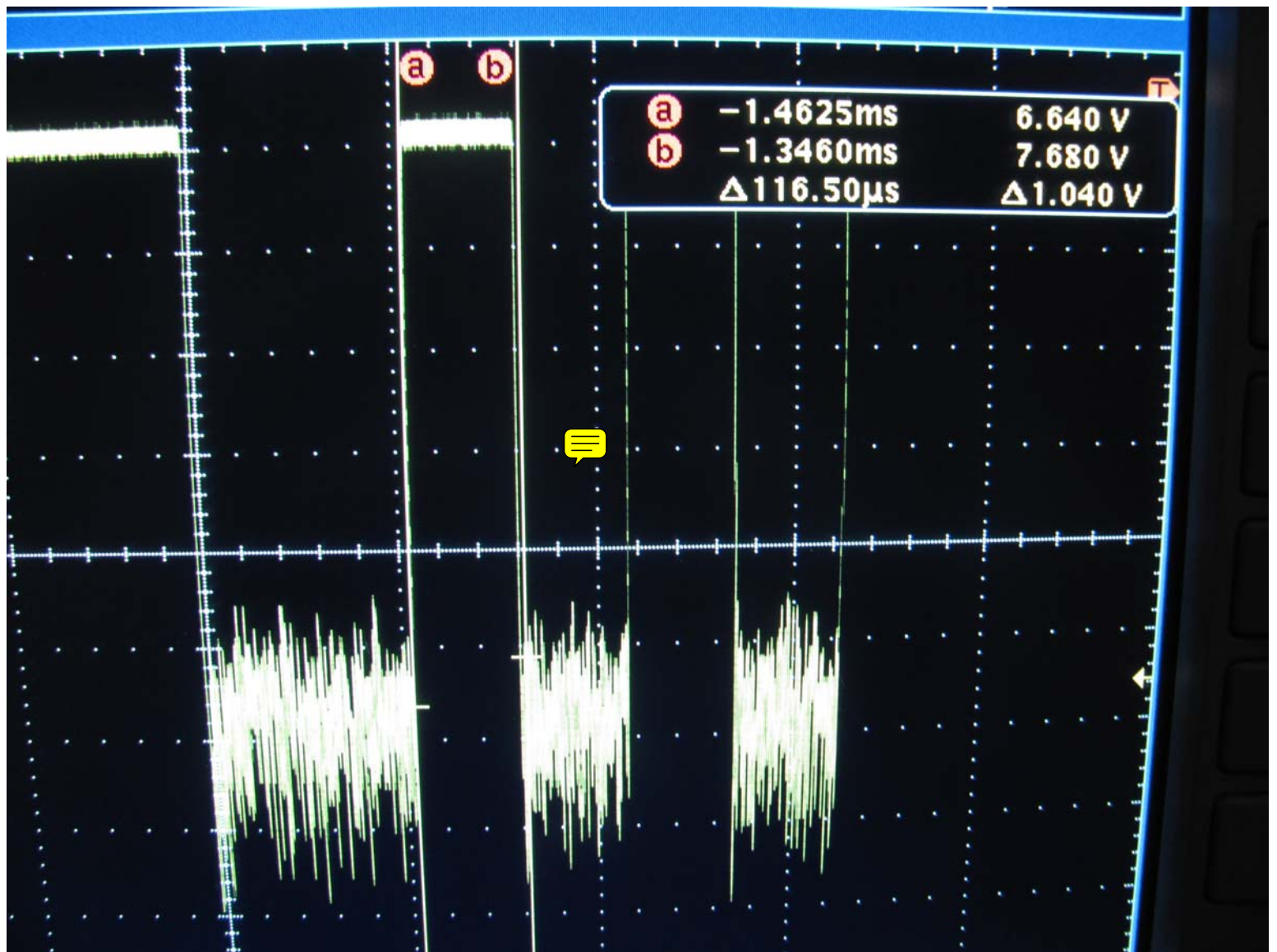
b

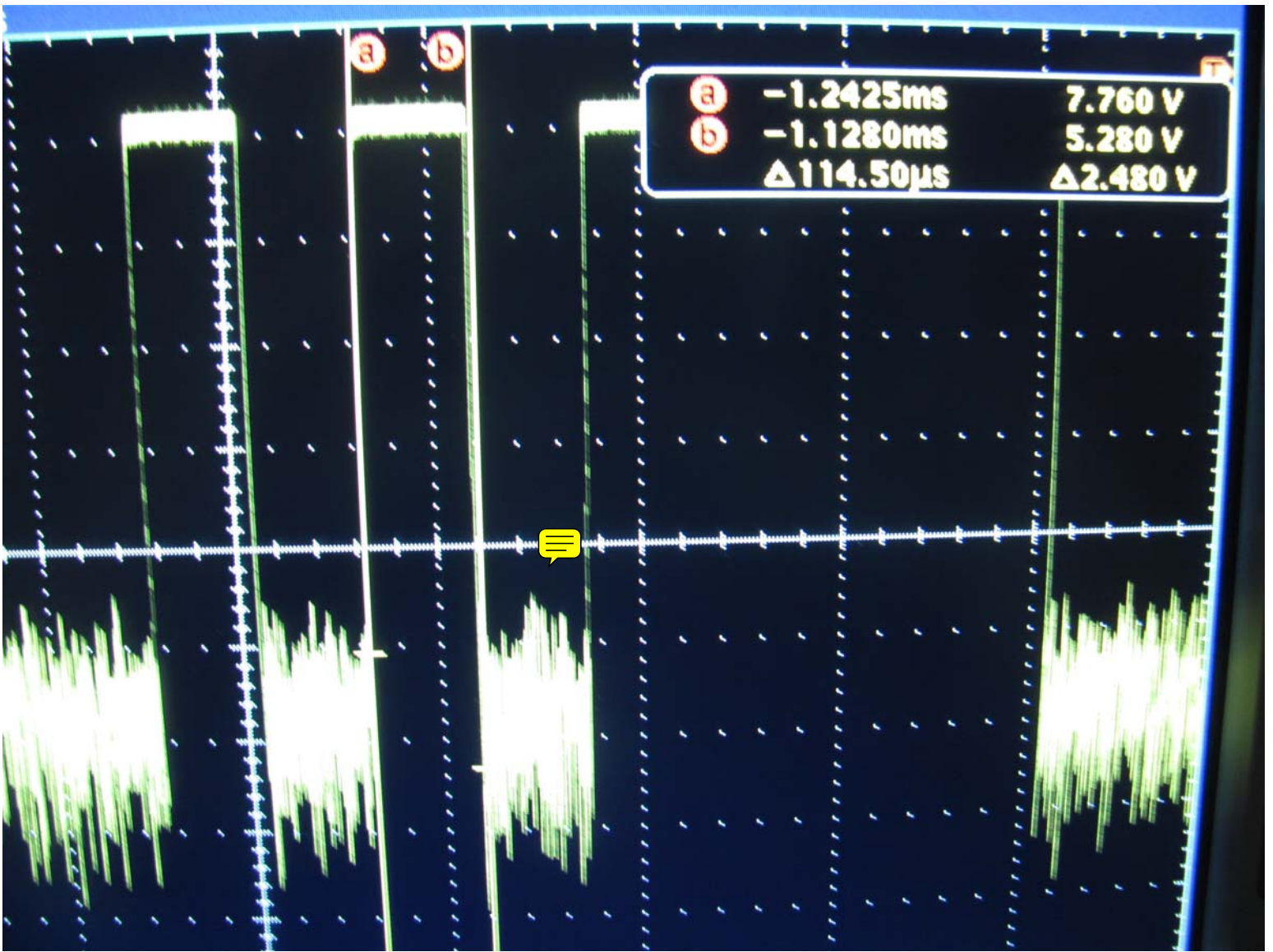
-2.7980ms

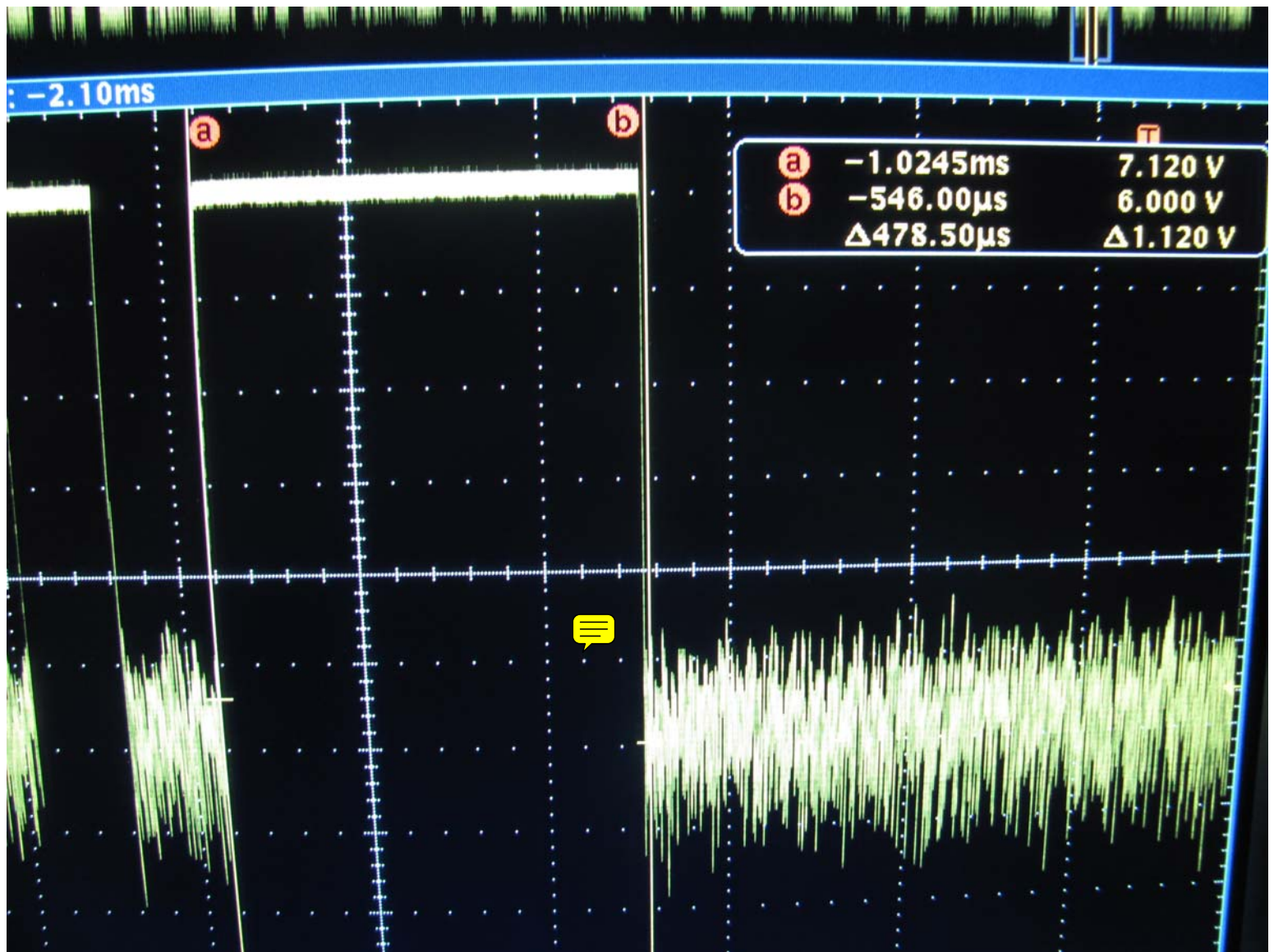
$\Delta 166.50\mu\text{s}$

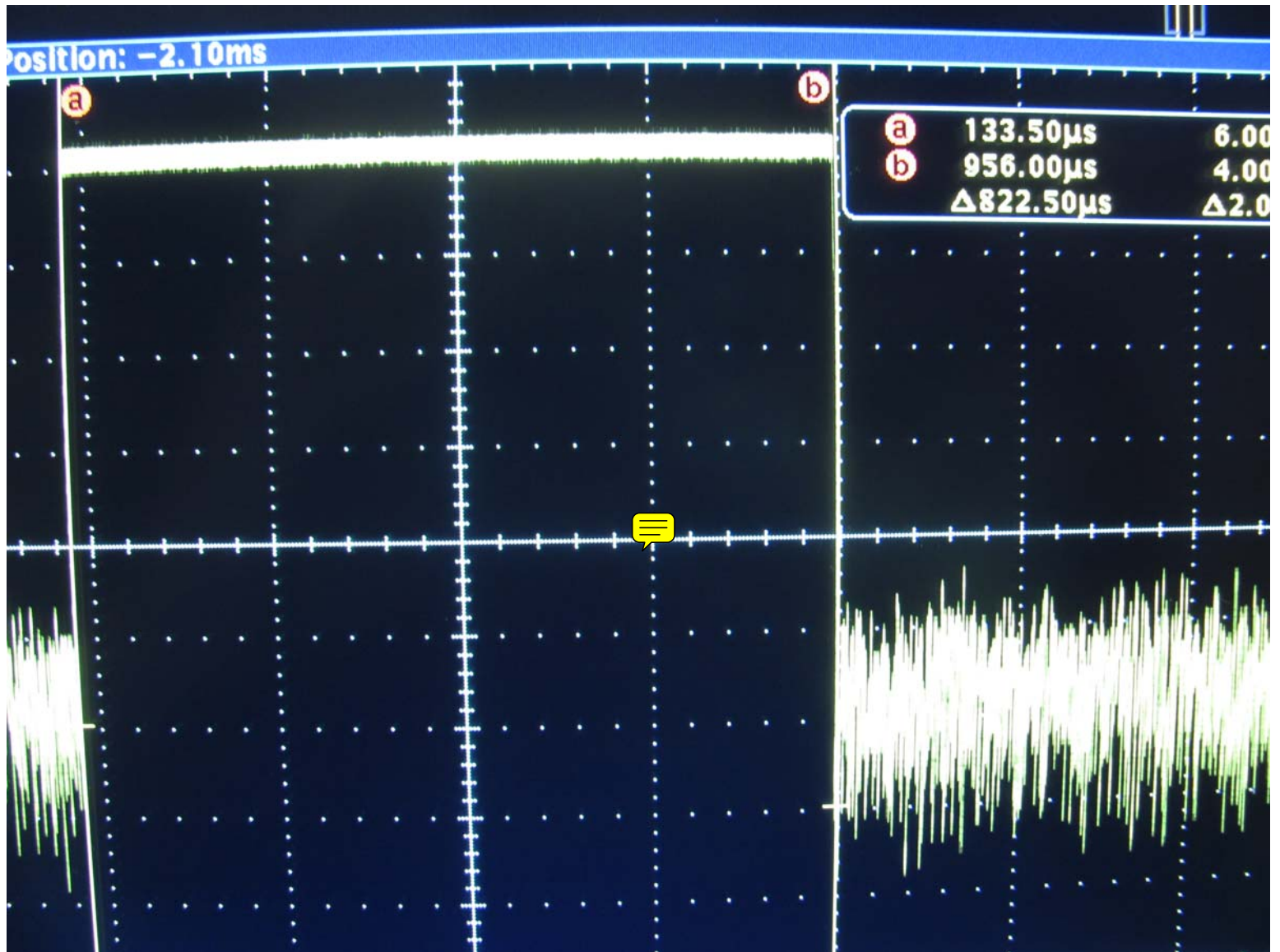












DUTY CYCLE INFORMATION FOR 433.92 MHz

PULSE	TIME (uS)
1	106.5
2	104.5
3	812.5
4	222.5
5	114.5
6	156.5
7	112.5
8	110.5
9	112.5
10	261.5
11	110.5
12	112.5
13	116.5
14	110.5
15	154.5
16	166.5
17	1022.5
18	116.5
19	114.5
20	478.5
21	822.5
Total:	5439.5
Total Pulse Train:	10780
Duty Cycle:	50.46%
Peak to Average:	-5.94