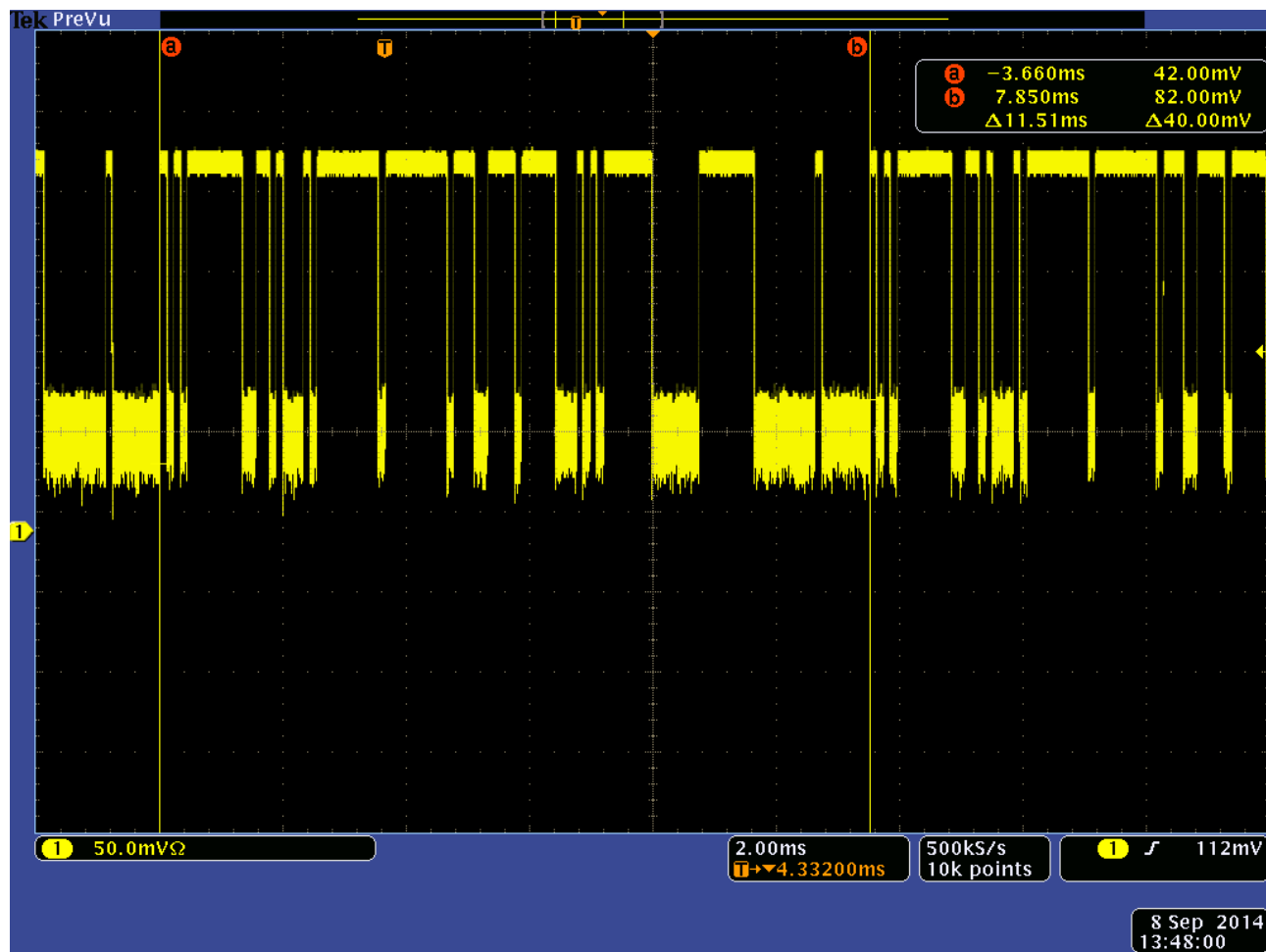
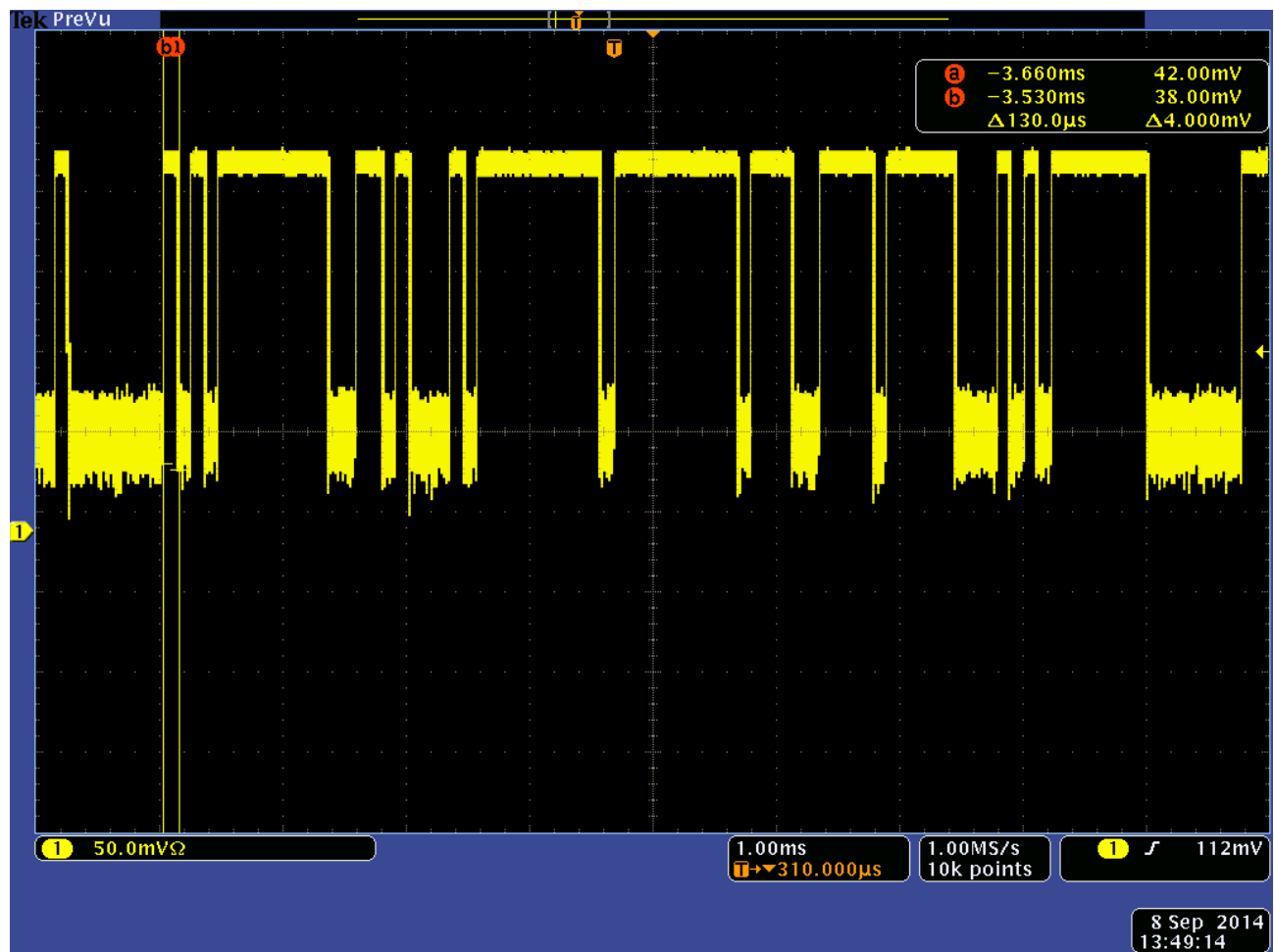


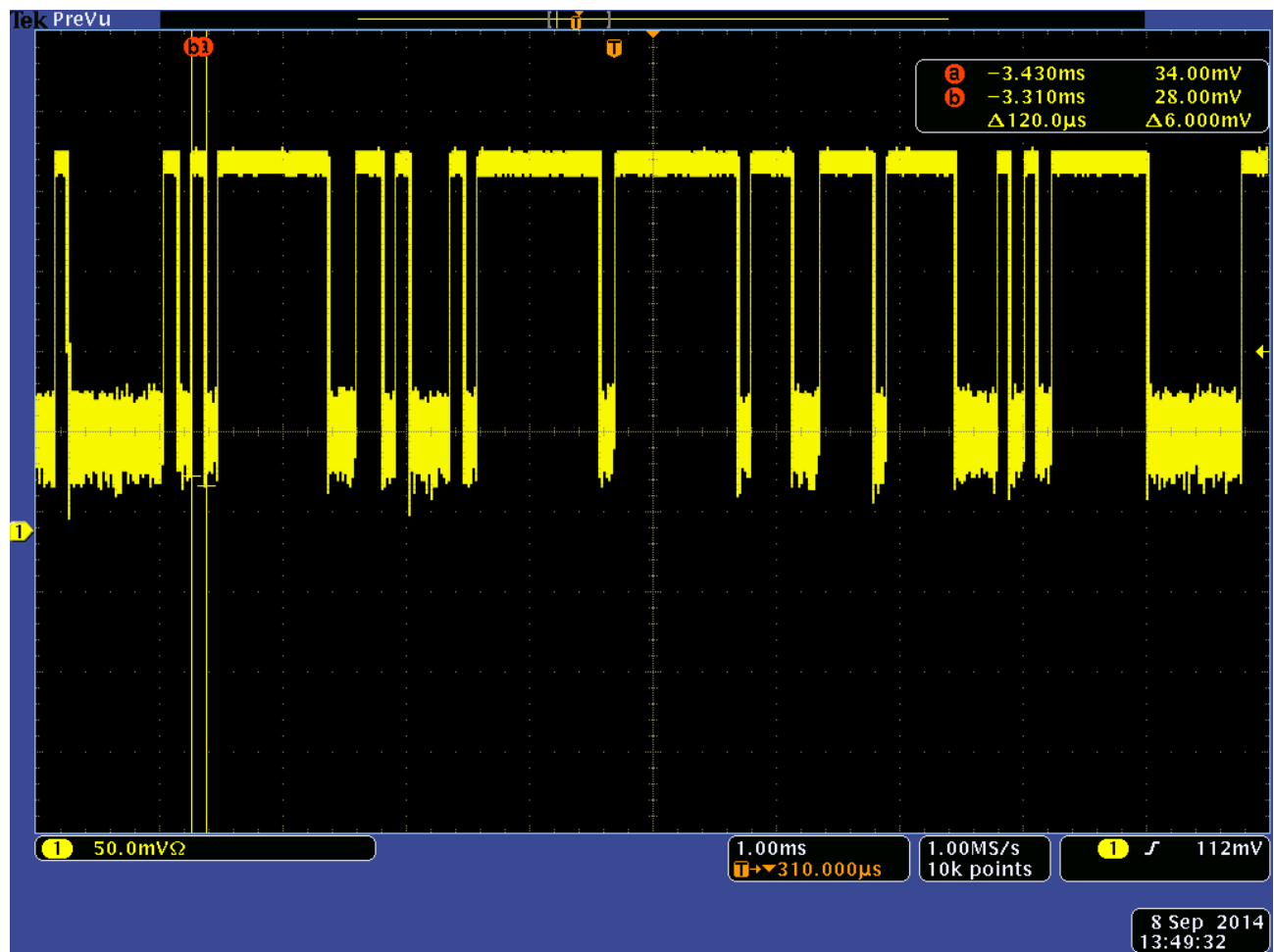
Plot showing Pulse Train is repeating  
MS Protocol



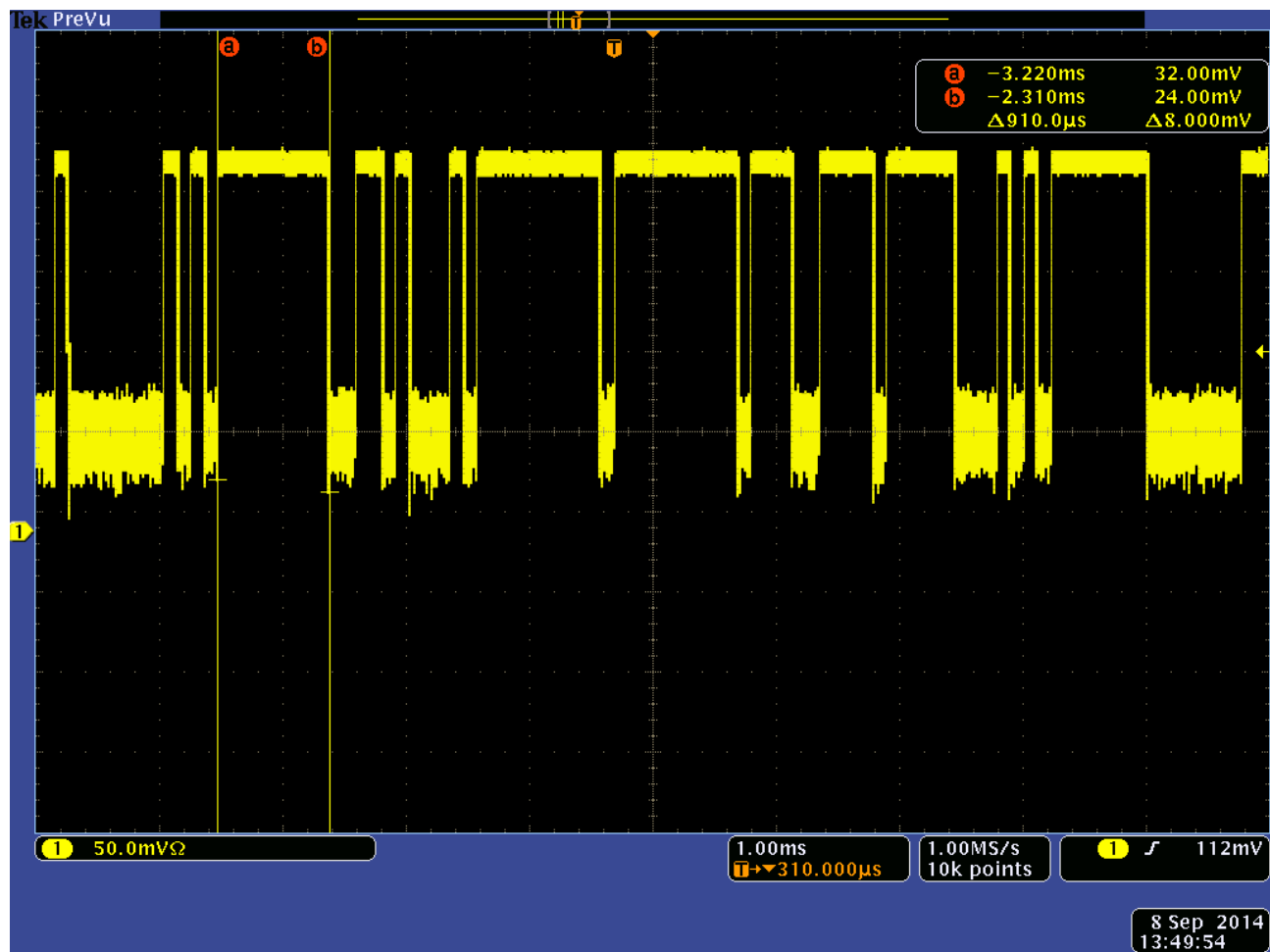
Pulse Train with Blanking Interval = 11.51 ms  
MS Protocol  
Note: Pulse #6 and #16 are the same time



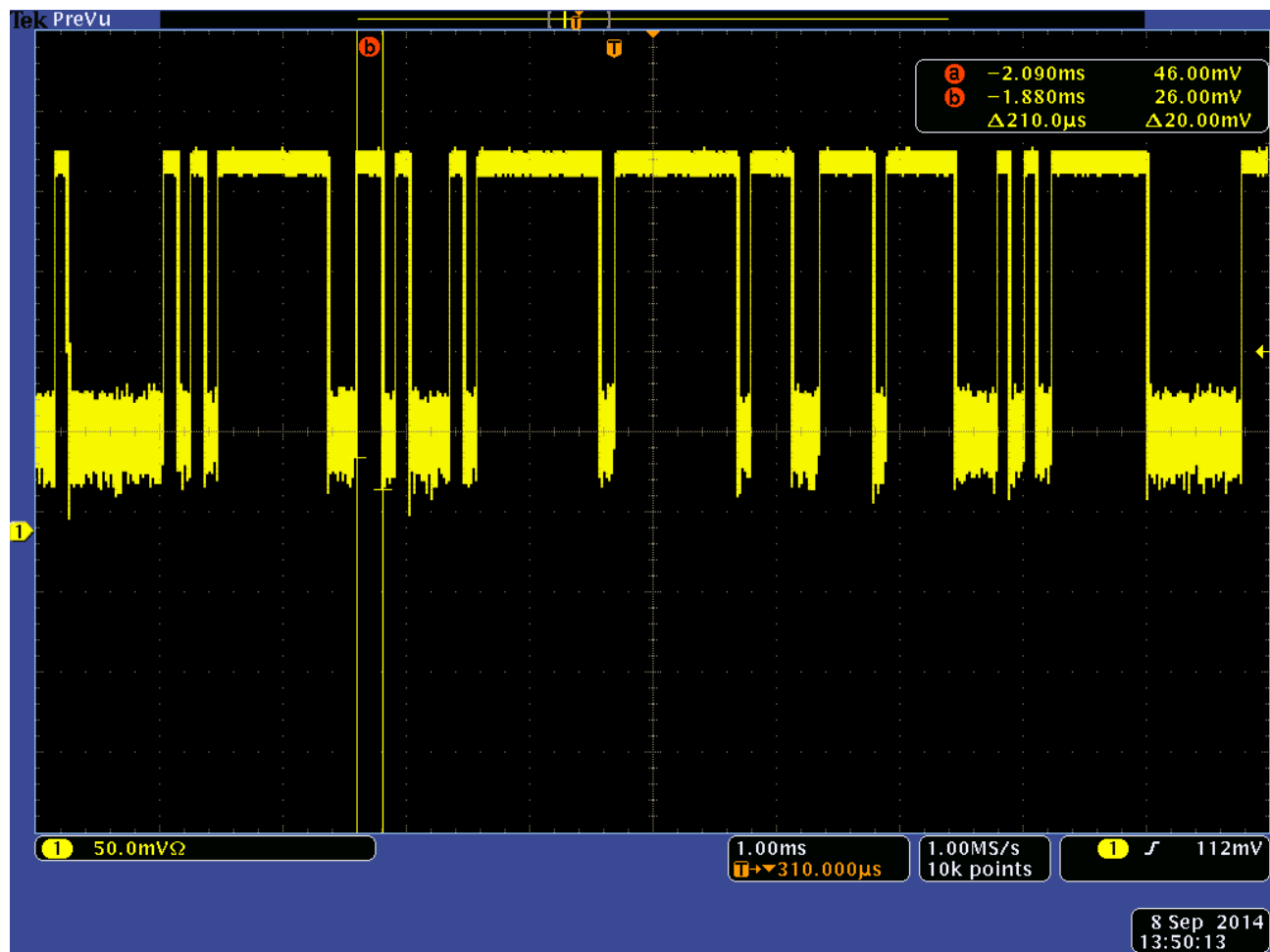
Time of Pulse #1 = 130 us  
MS Protocol



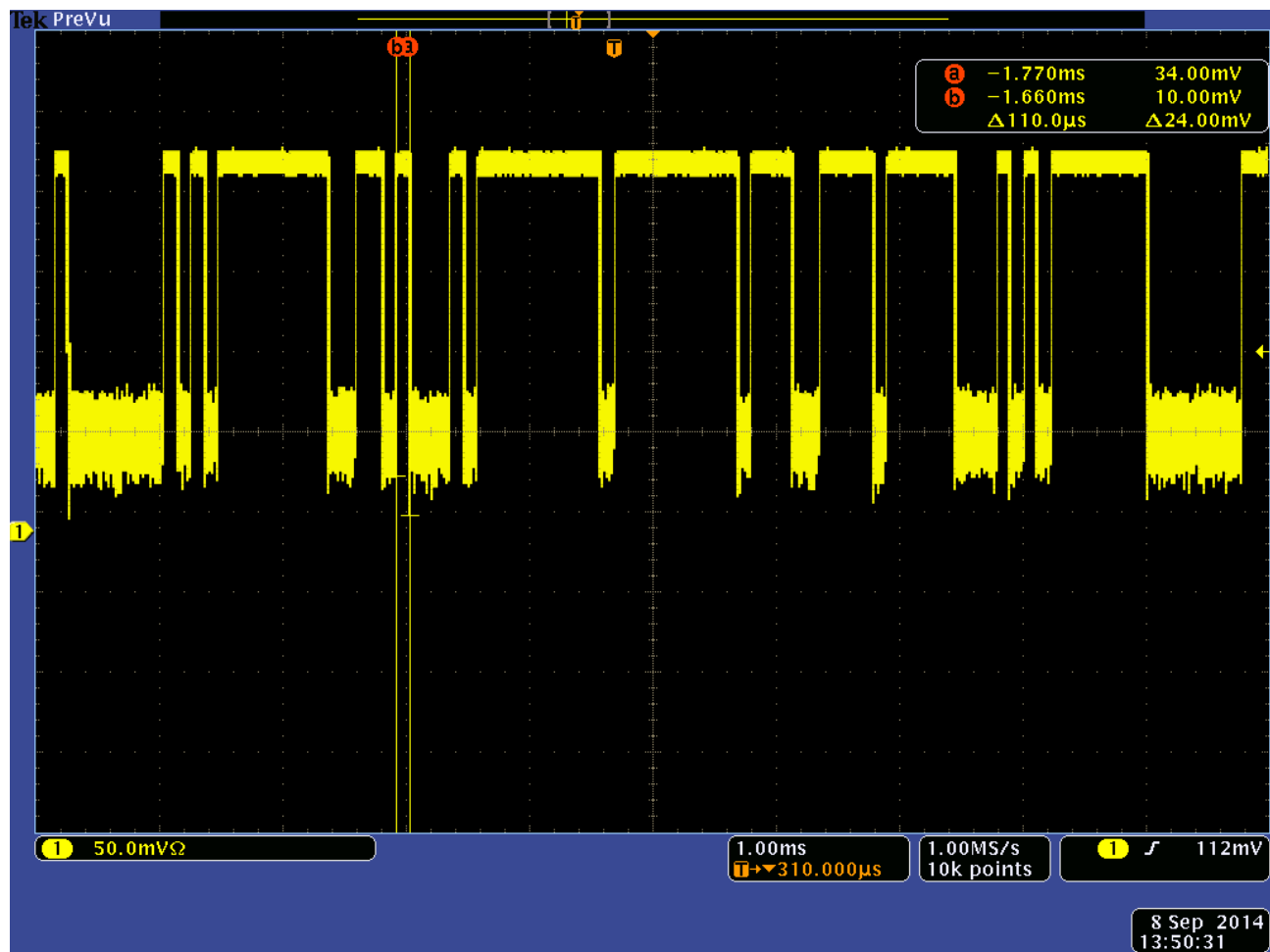
Time of Pulse #2 = 120 us  
MS Protocol



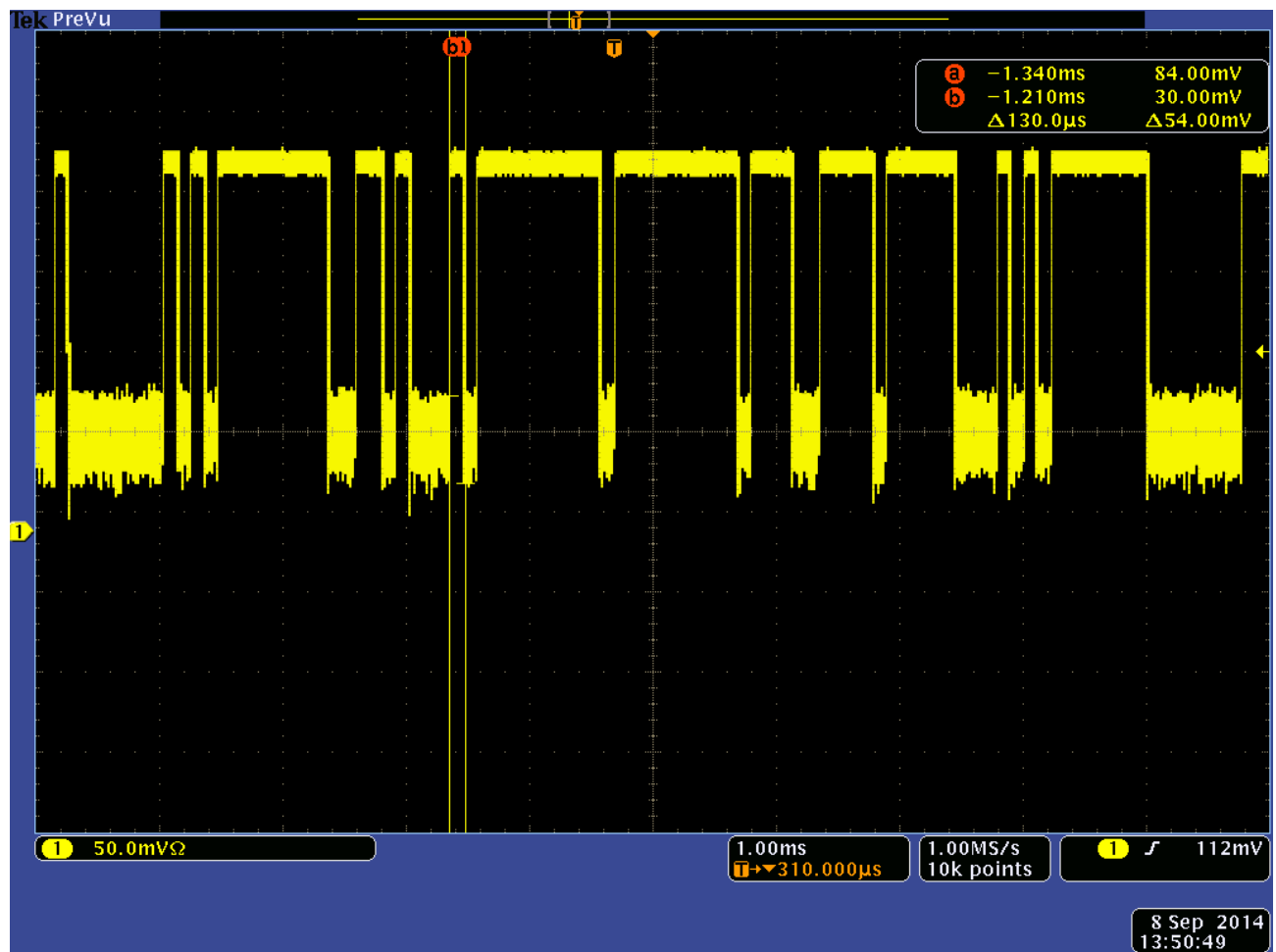
Time of Pulse #3 = 910 us  
MS Protocol



Time of Pulse #4 = 210 us  
MS Protocol

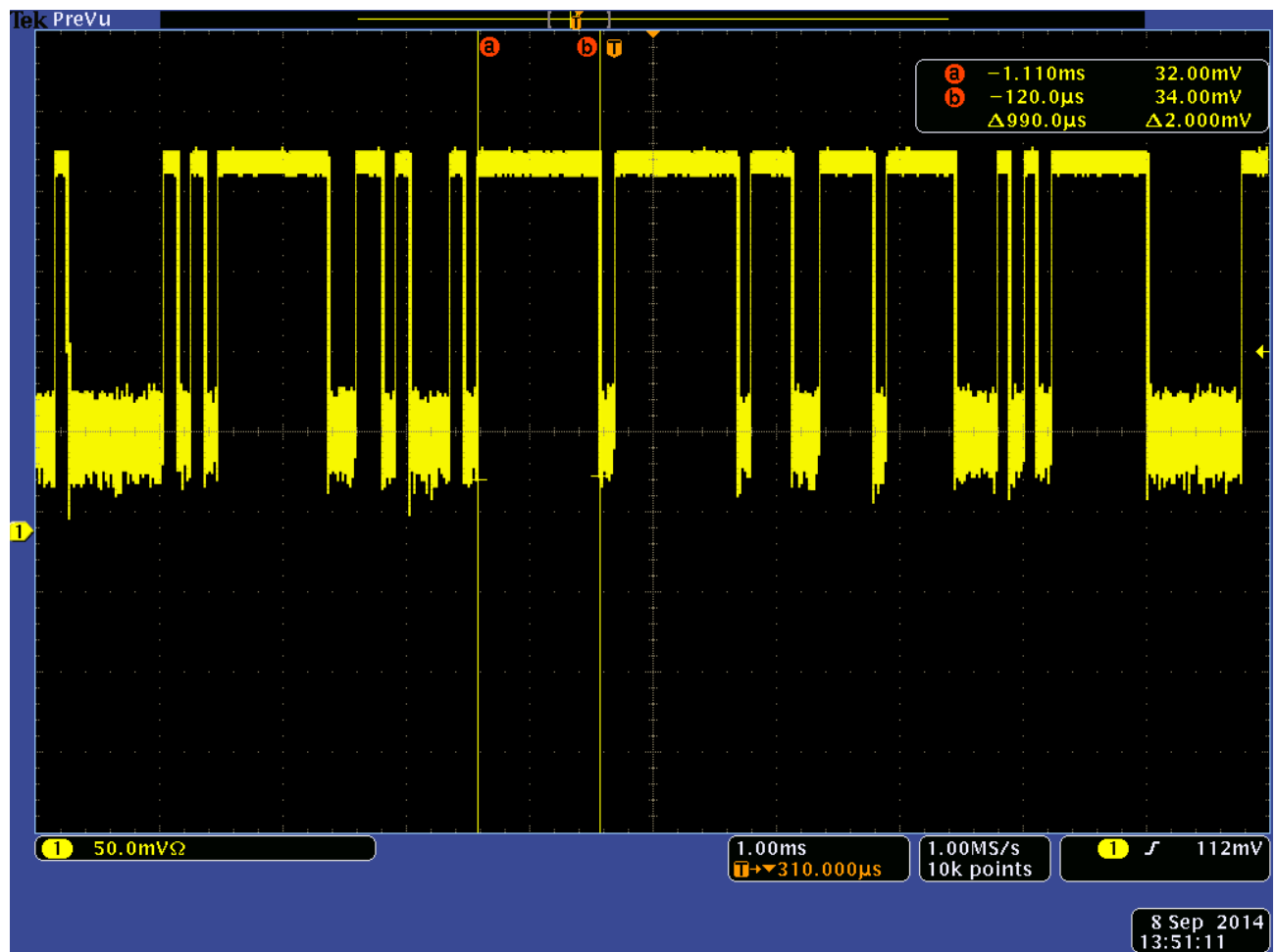


Time of Pulse #5 = 110 us  
MS Protocol



Time of Pulse #6 and #16 = 130 us  
MS Protocol





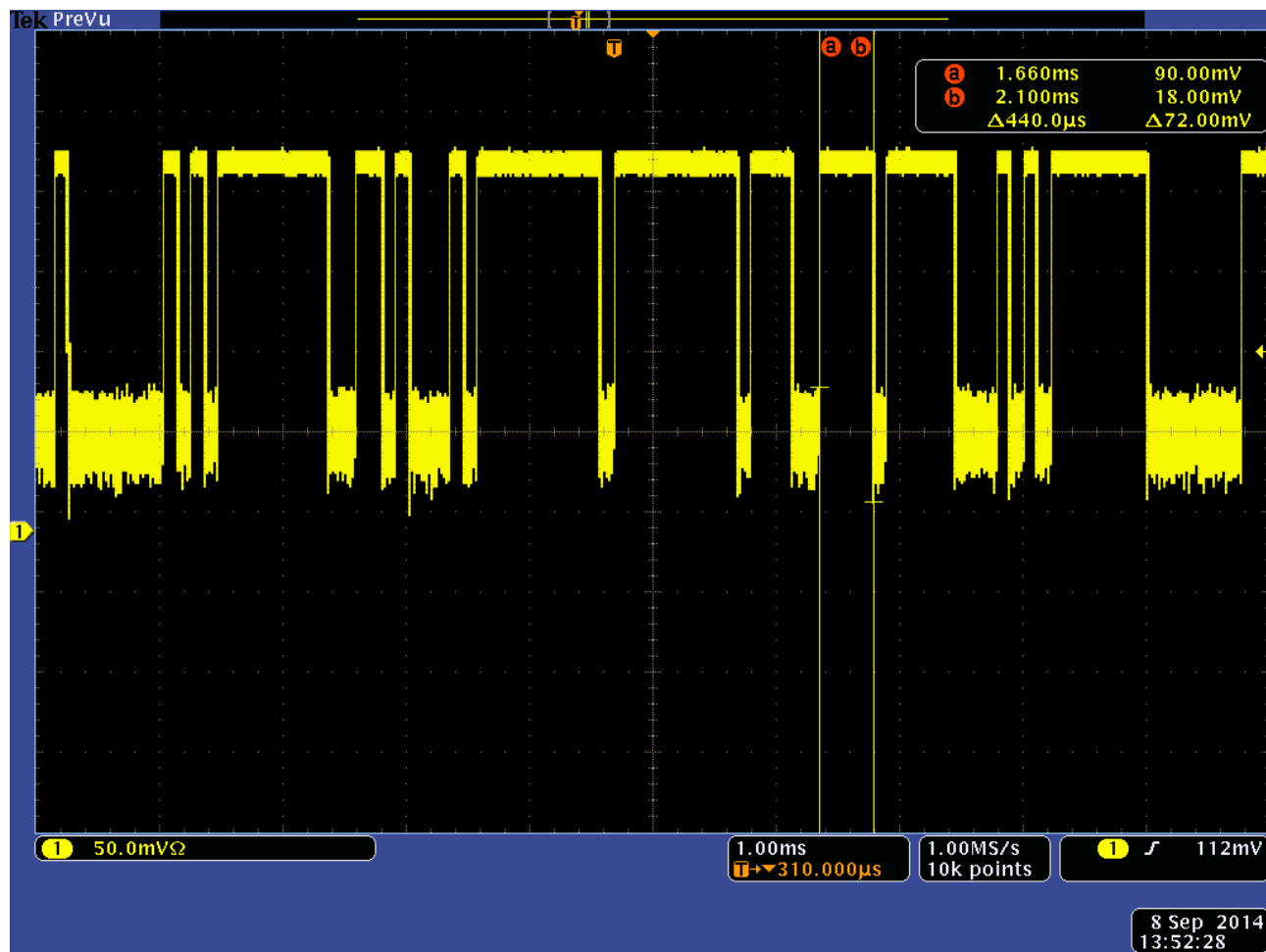
Time of Pulse #7 = 990 us  
MS Protocol



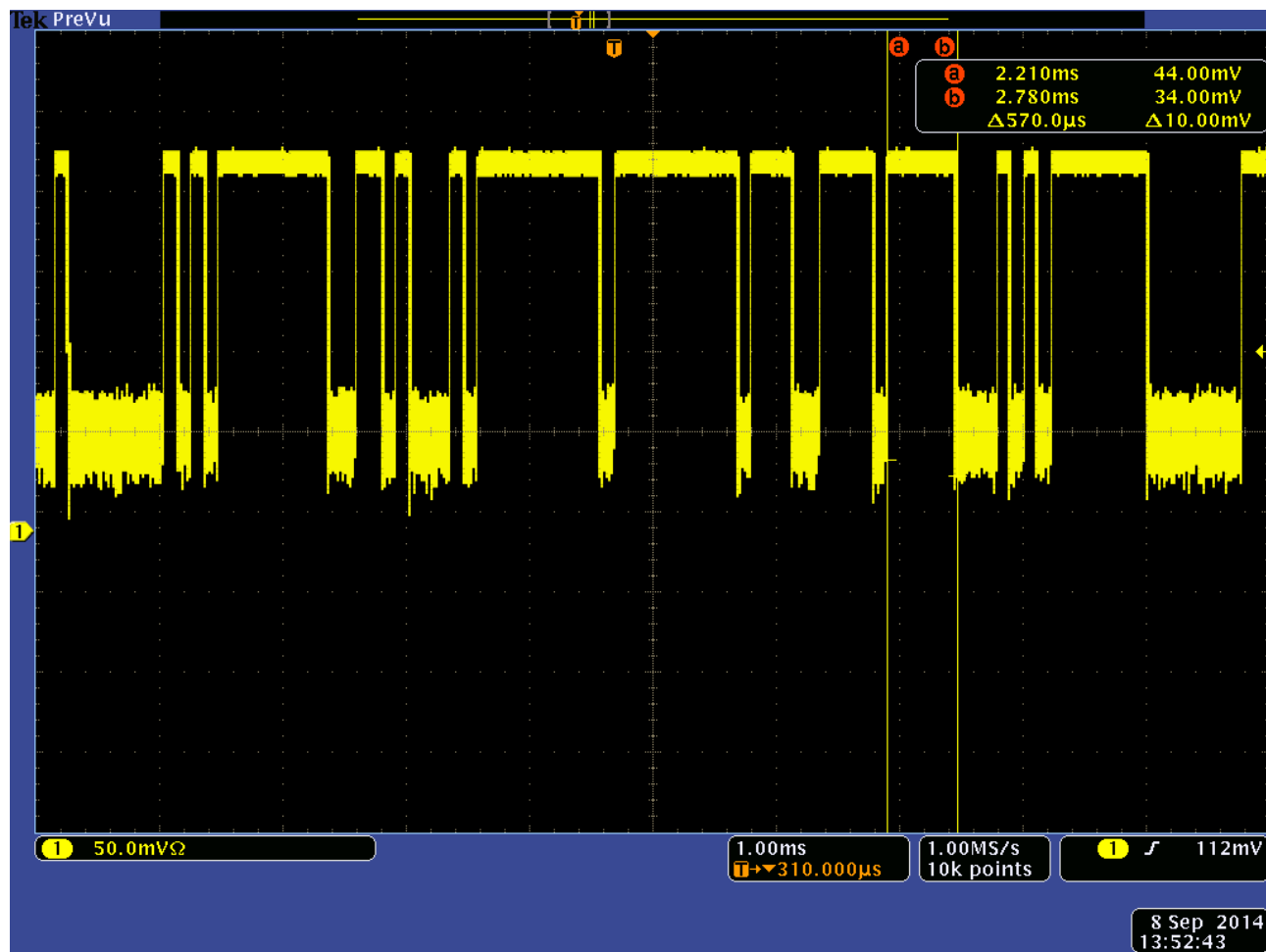
Time of Pulse #8 = 1000 us  
MS Protocol



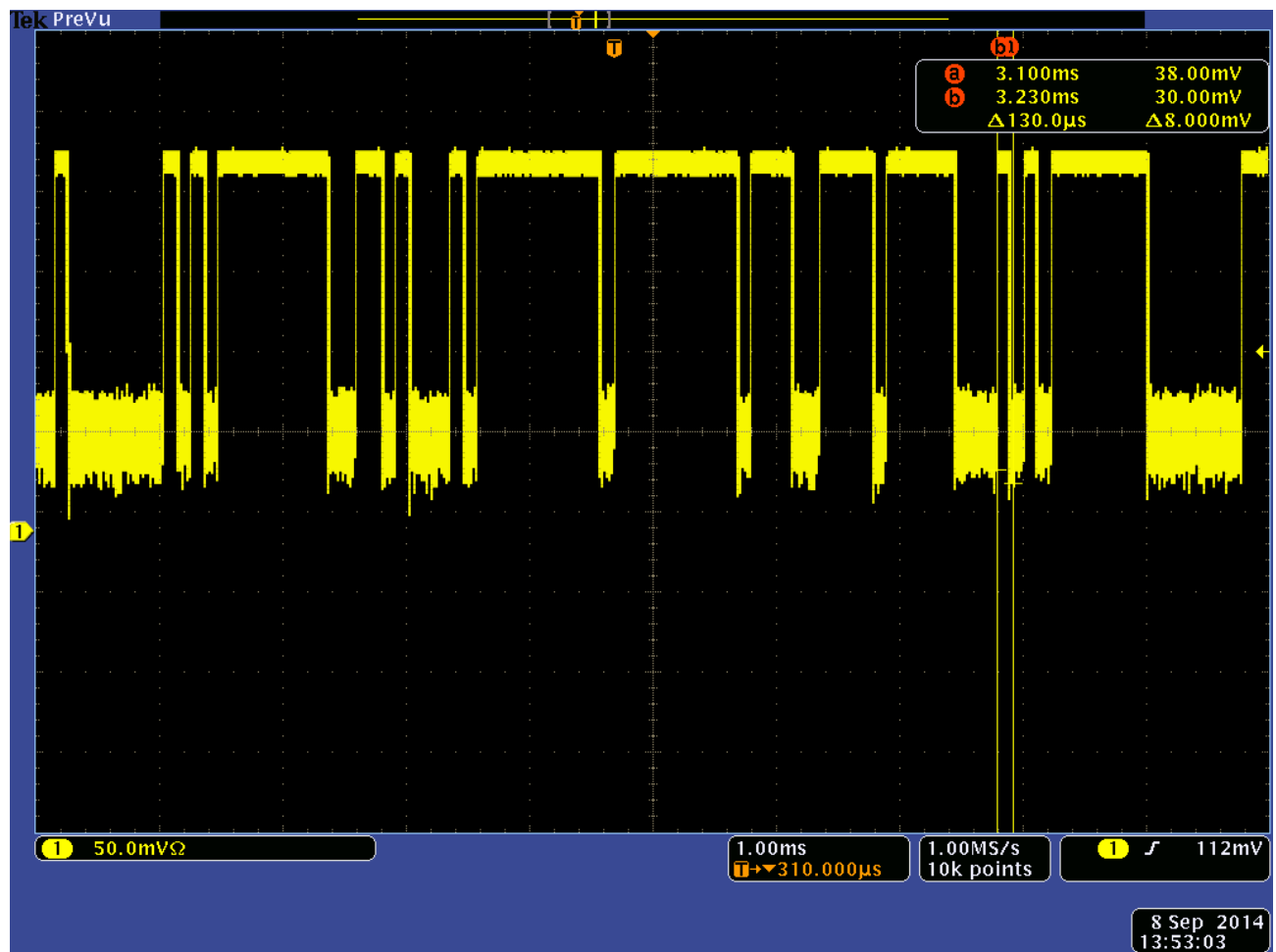
Time of Pulse #9 = 360 us  
MS Protocol



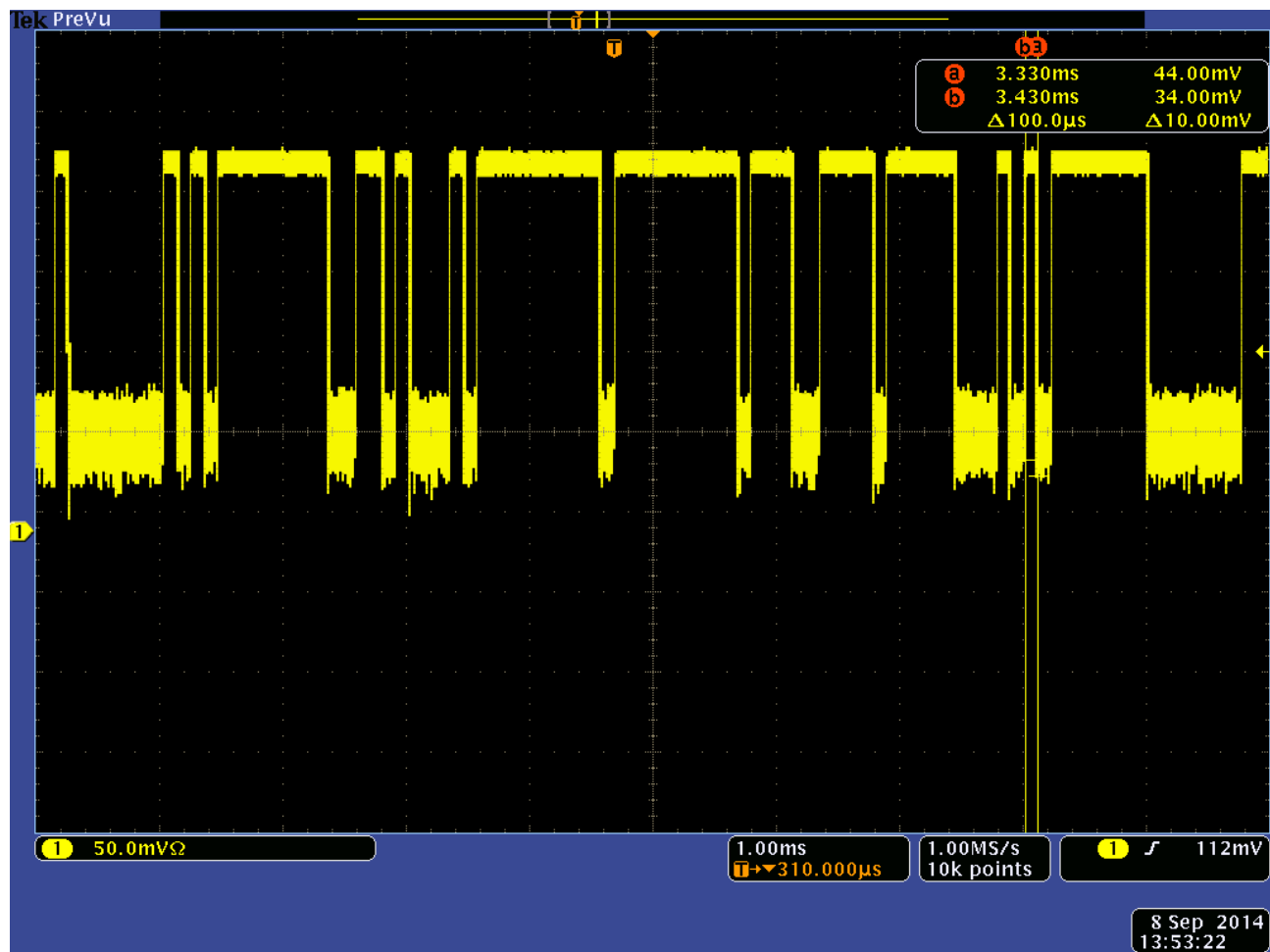
Time of Pulse #10 = 440 us  
MS Protocol



Time of Pulse #11 = 570  $\mu$ s  
MS Protocol



Time of Pulse #12 = 130 us  
MS Protocol

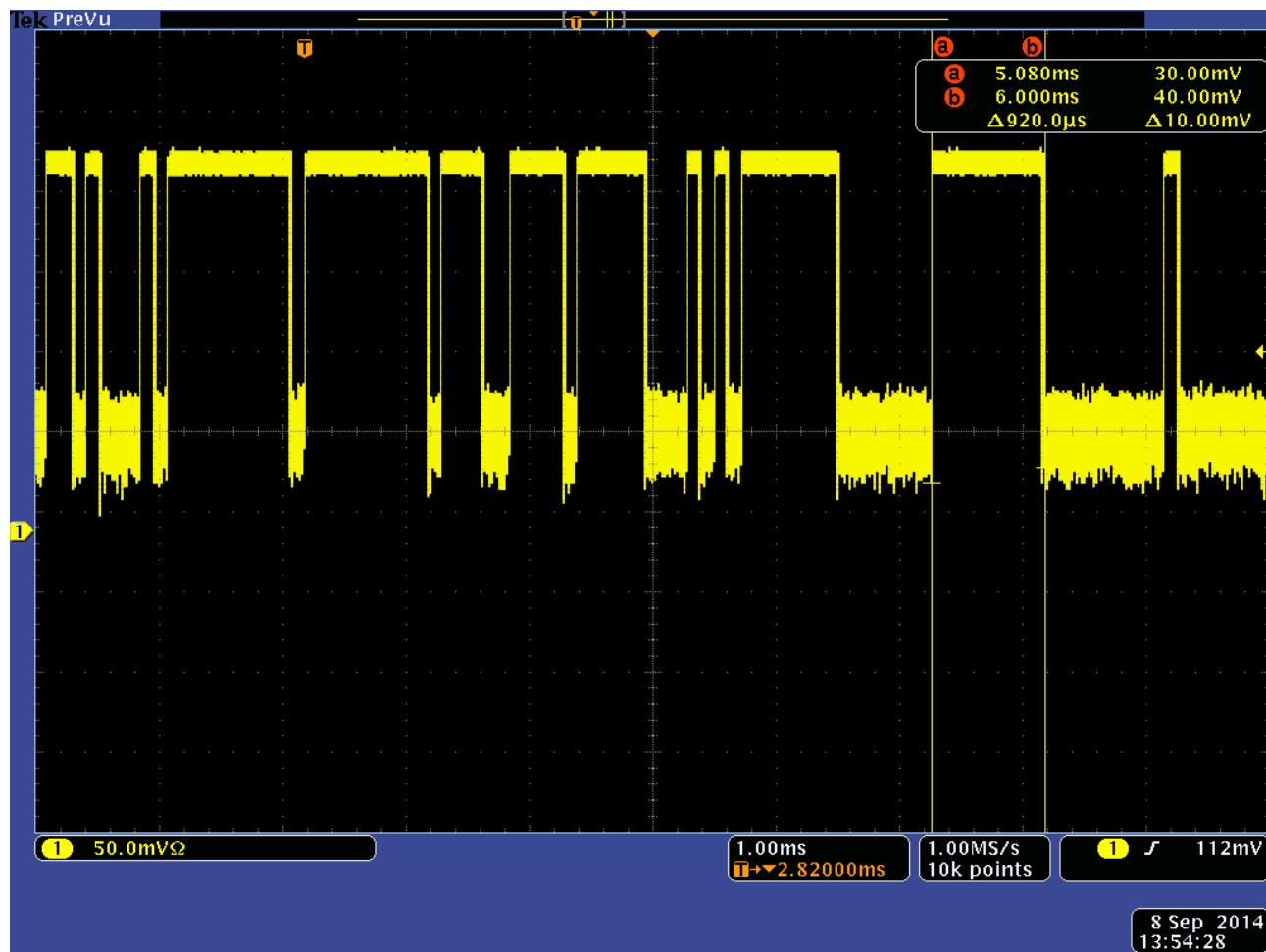


Time of Pulse #13 = 100 us  
MS Protocol



Time of Pulse #14 = 790 us  
MS Protocol





Time of Pulse #15 = 920 us  
MS Protocol

## DUTY CYCLE INFORMATION

### LINX TECHNOLOGIES

### MS PROTOCOL

PULSE NUMBER	Time (uS)
1	130
2	120
3	910
4	210
5	110
6	130
7	990
8	1000
9	360
10	440
11	570
12	130
13	100
14	790
15	920
16	130

Total On Time = 7,040 uS

Total Time of Pulse with Blanking Interval = 11,510 uS

Total Duty Cycle = 61.16 %