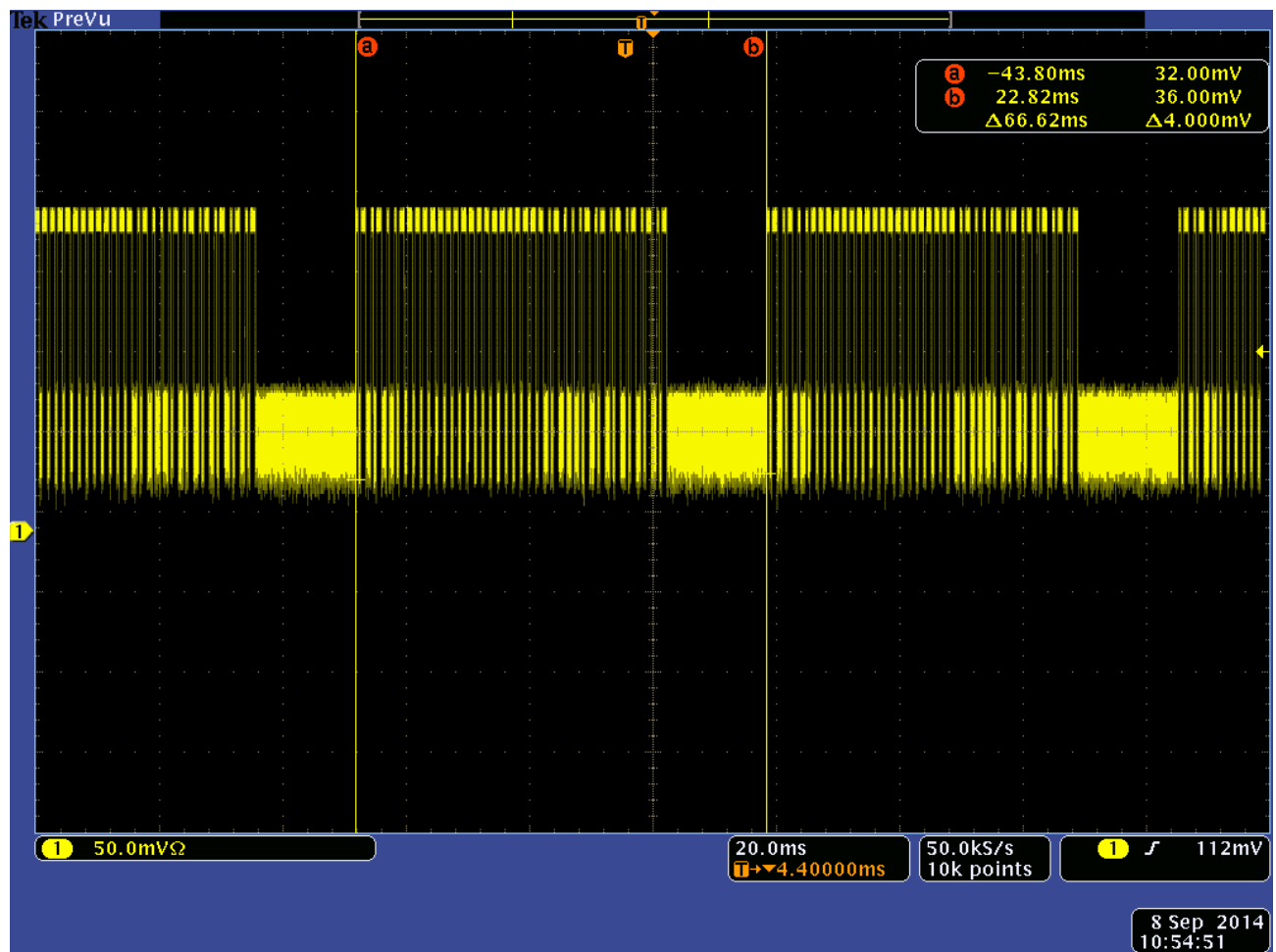
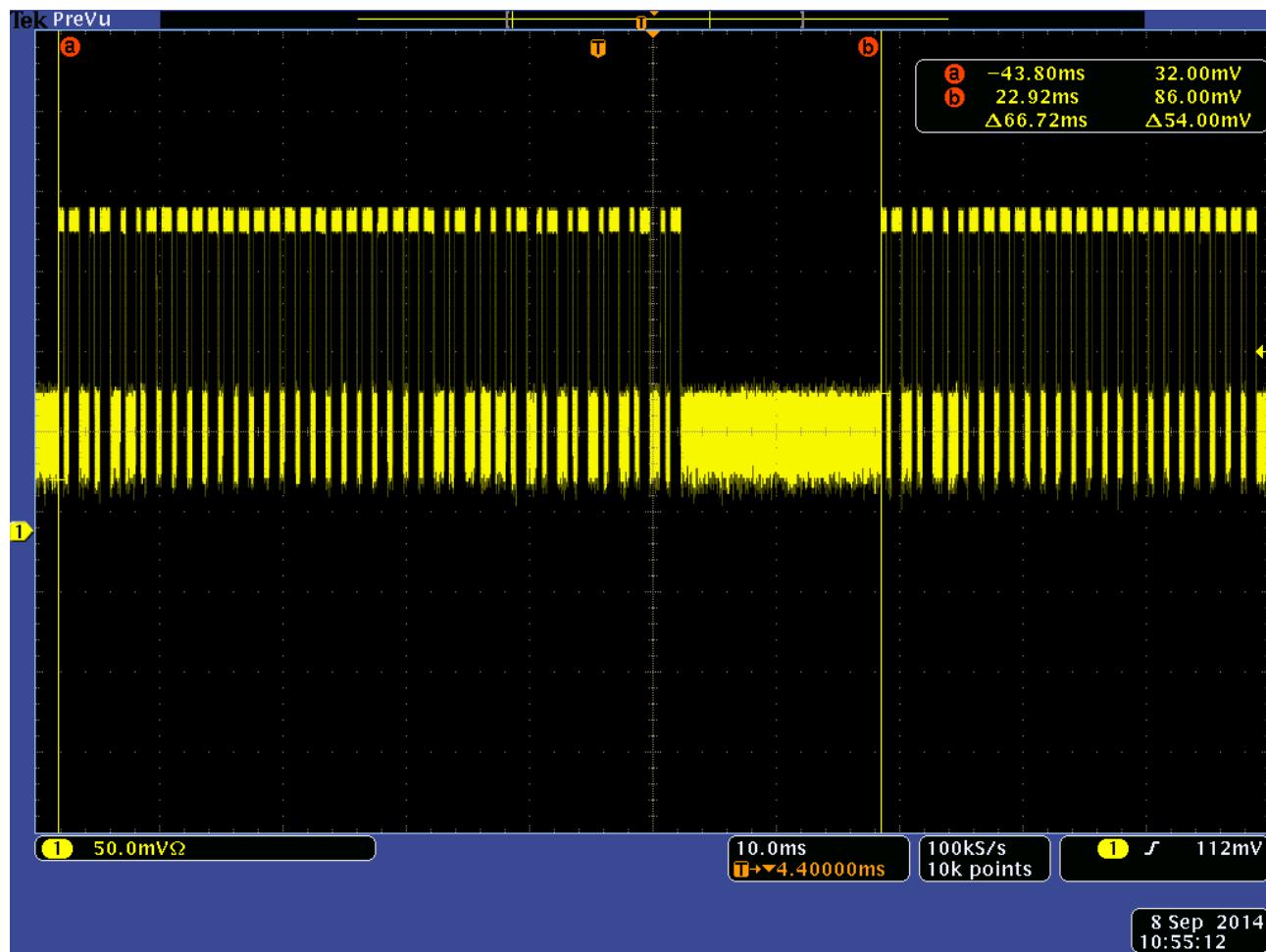
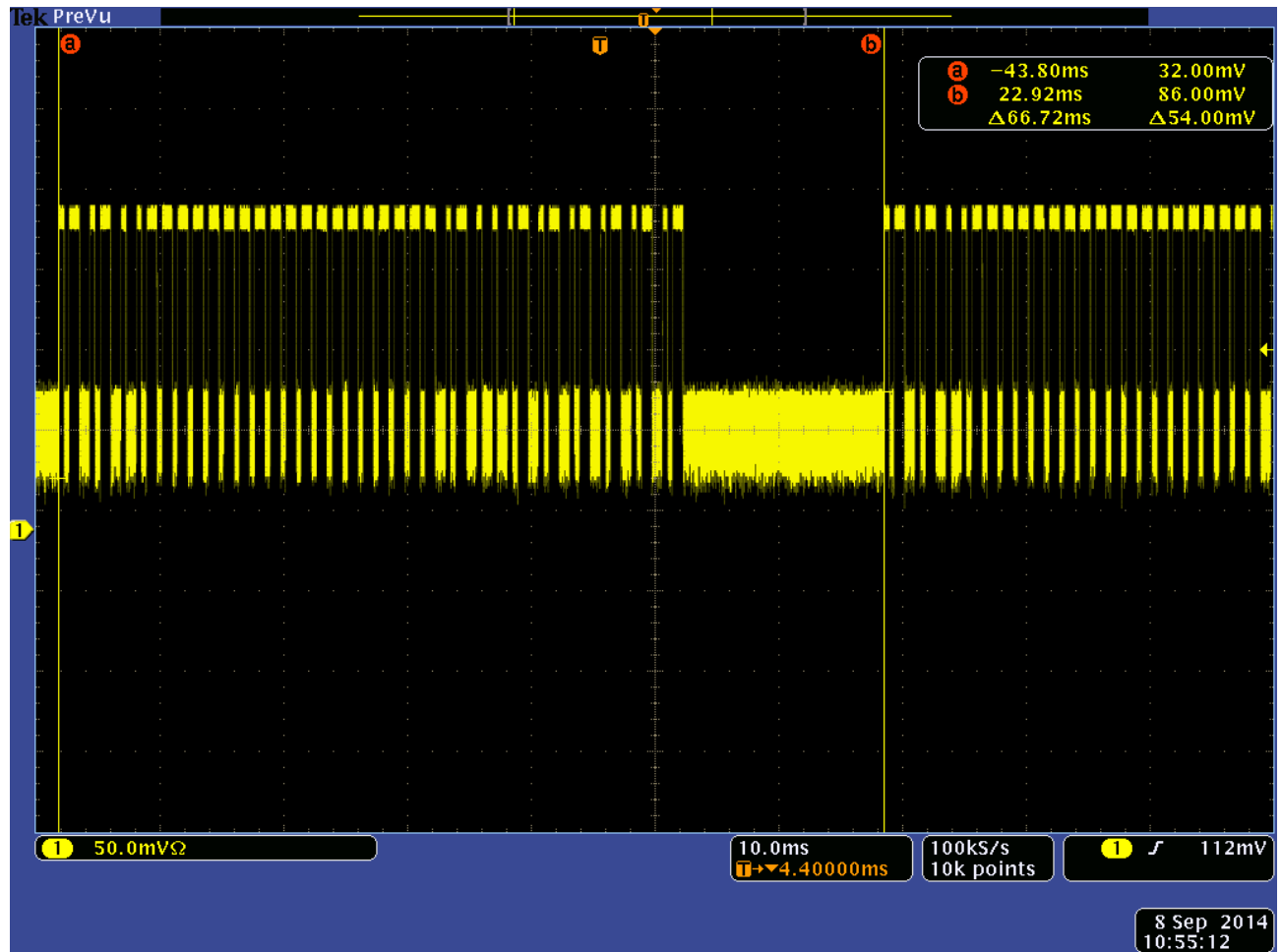




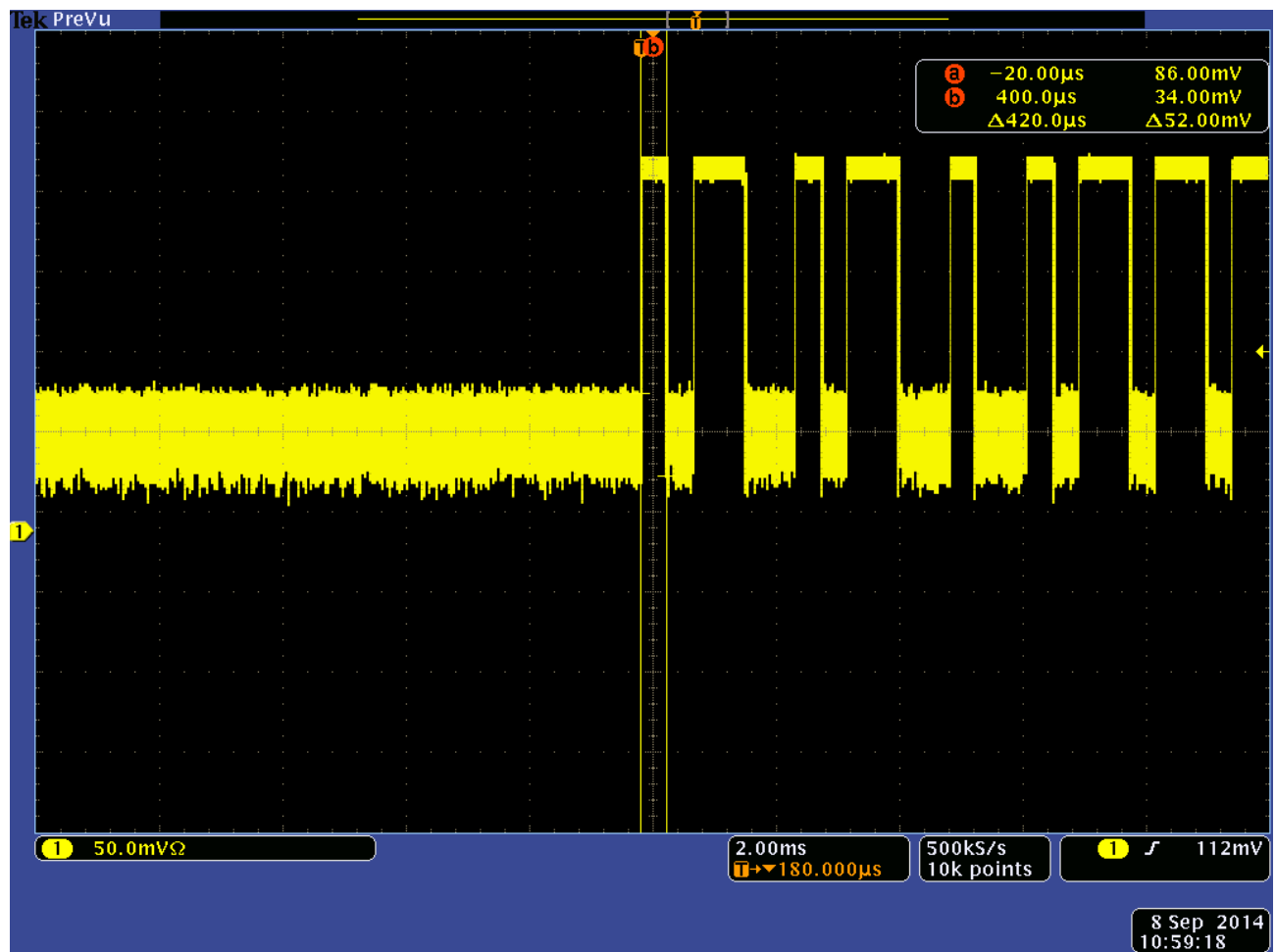
Plot showing Pulse Train is repeating
Holtek Protocol



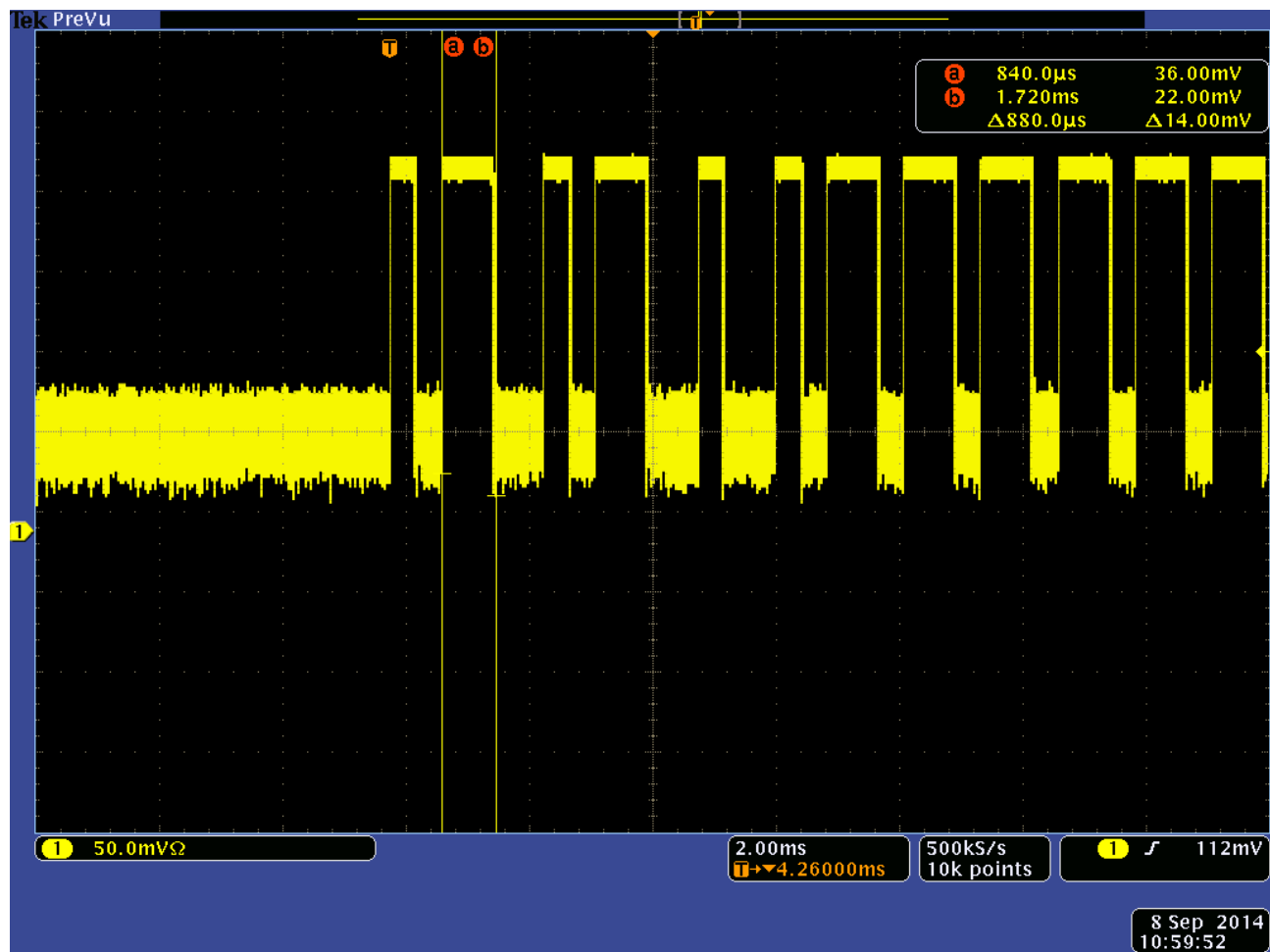
Pulse Train with Blanking Interval = 66.72 ms
Holtek Protocol



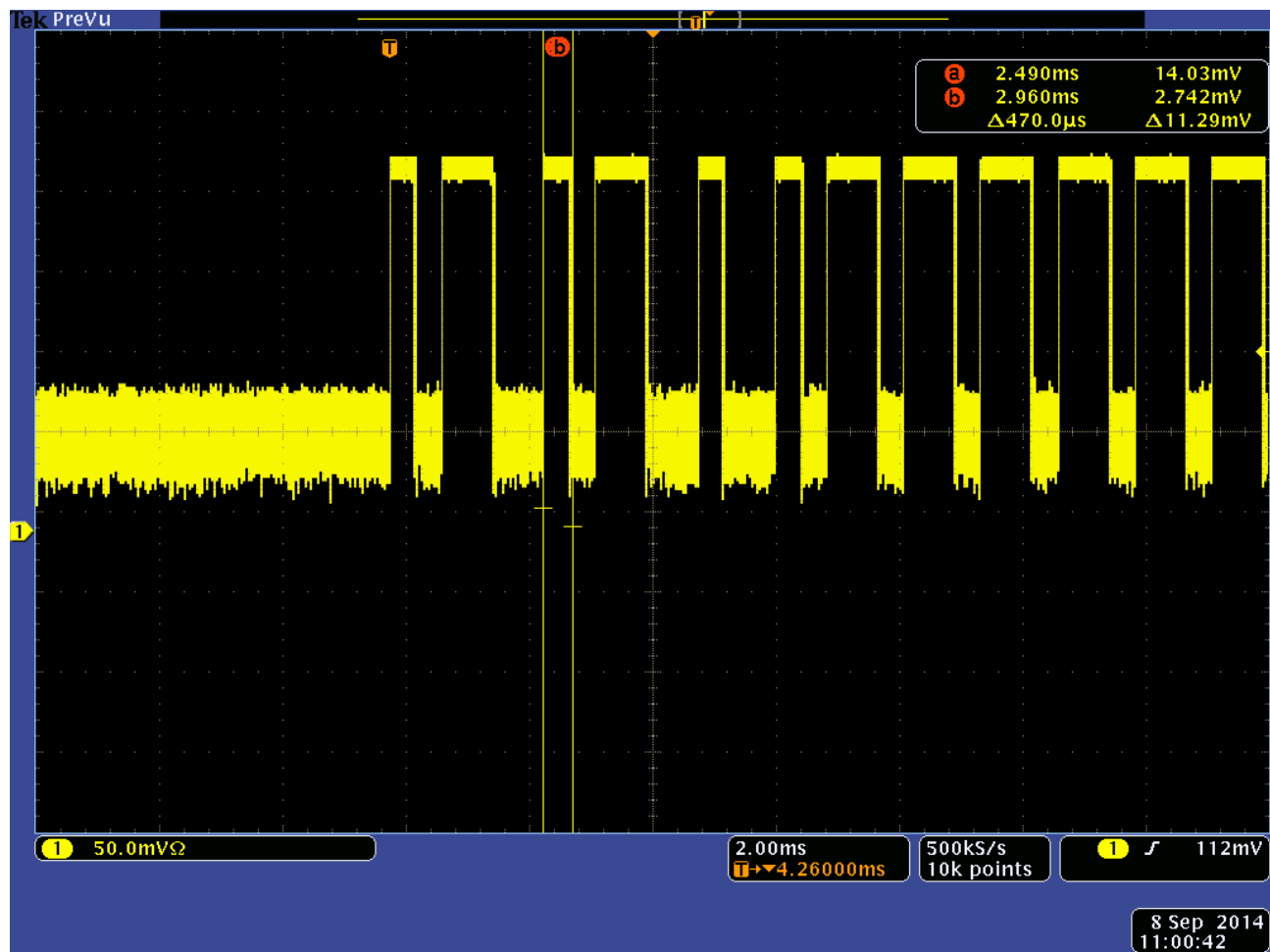
Number of Pulses in Pulse Train is 41
Holtek Protocol



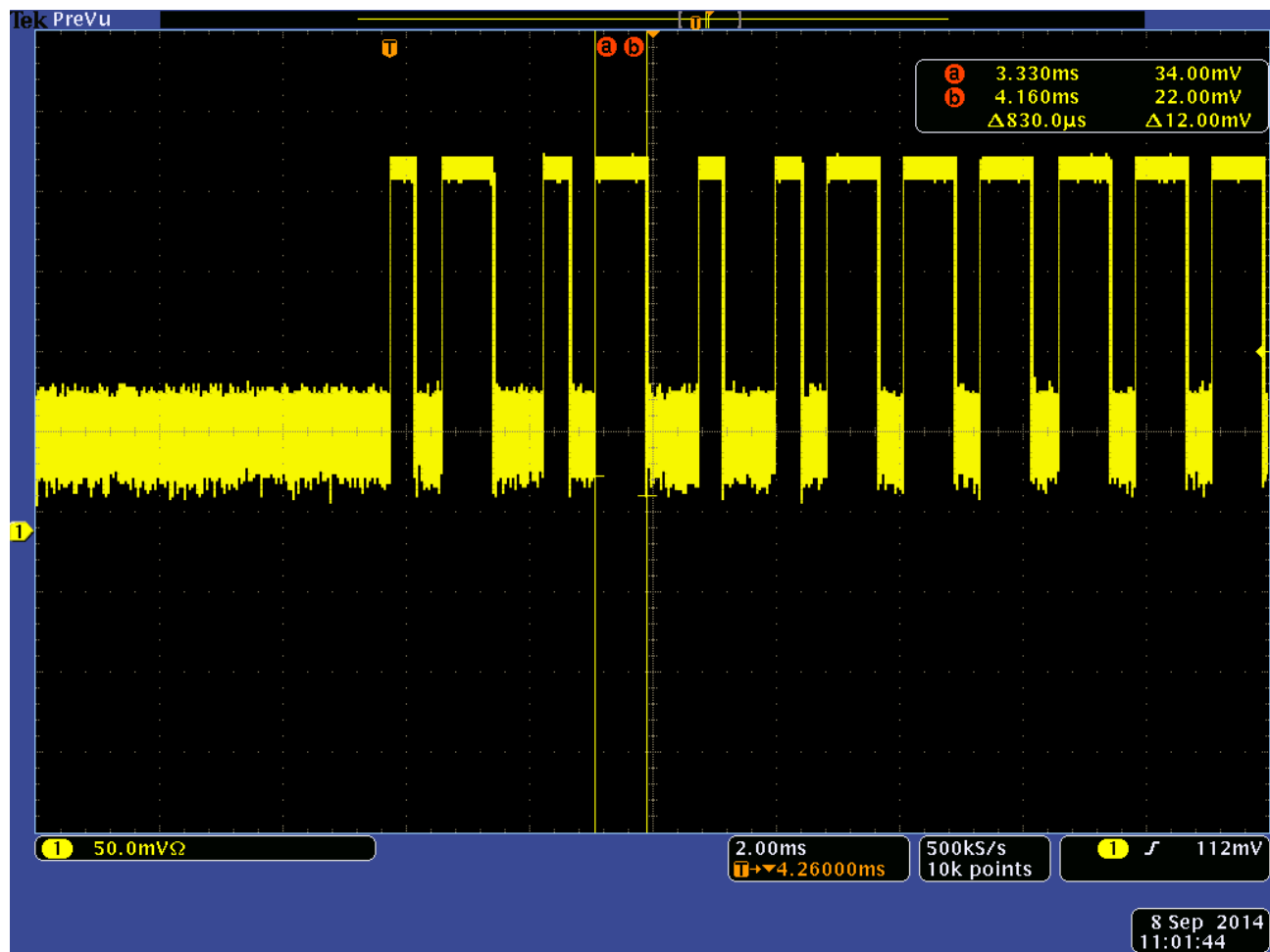
Time of Pulse #1 = 420 us
Holtek Protocol



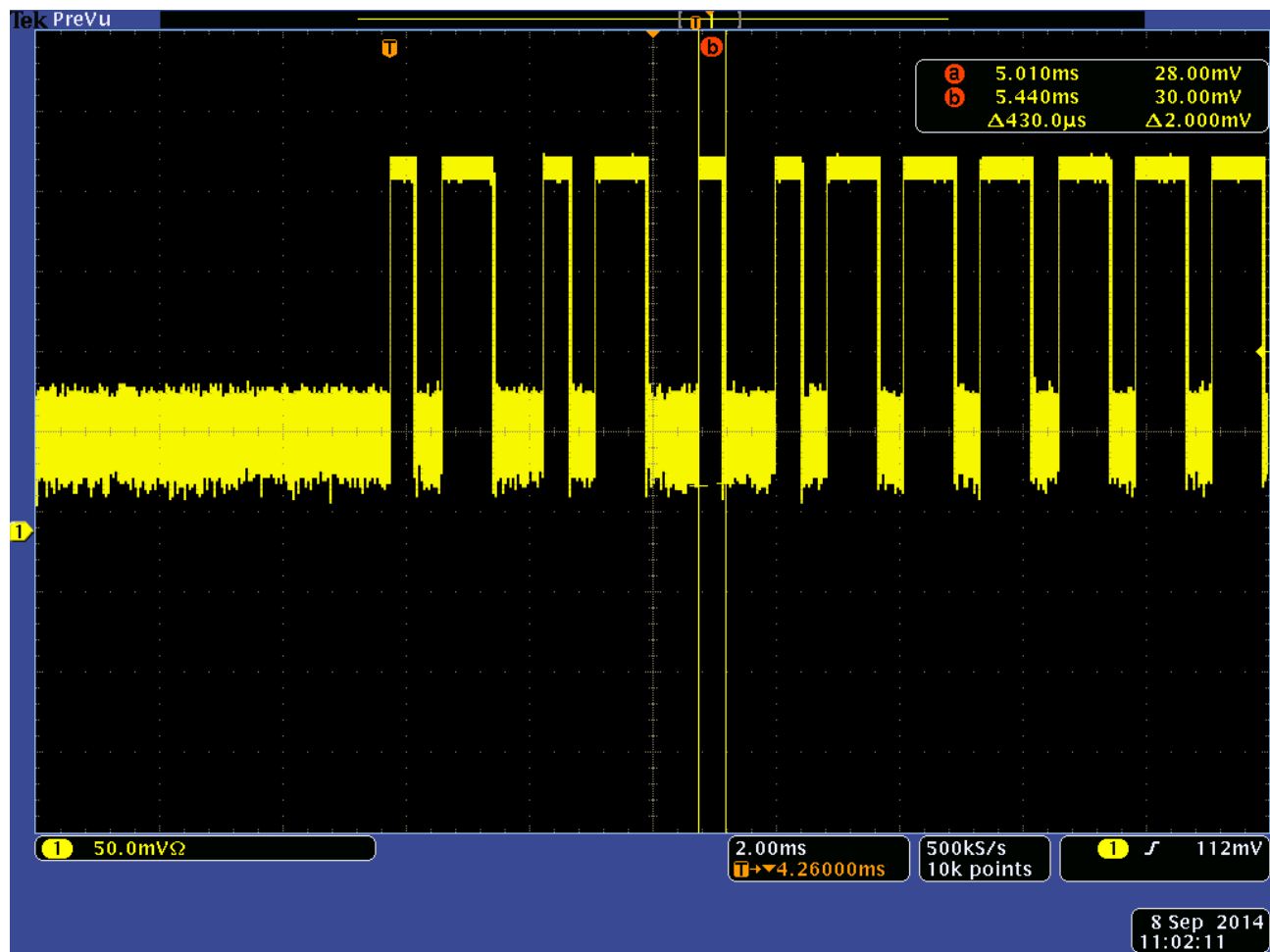
Time of Pulse #2 = 880 us
Holtek Protocol



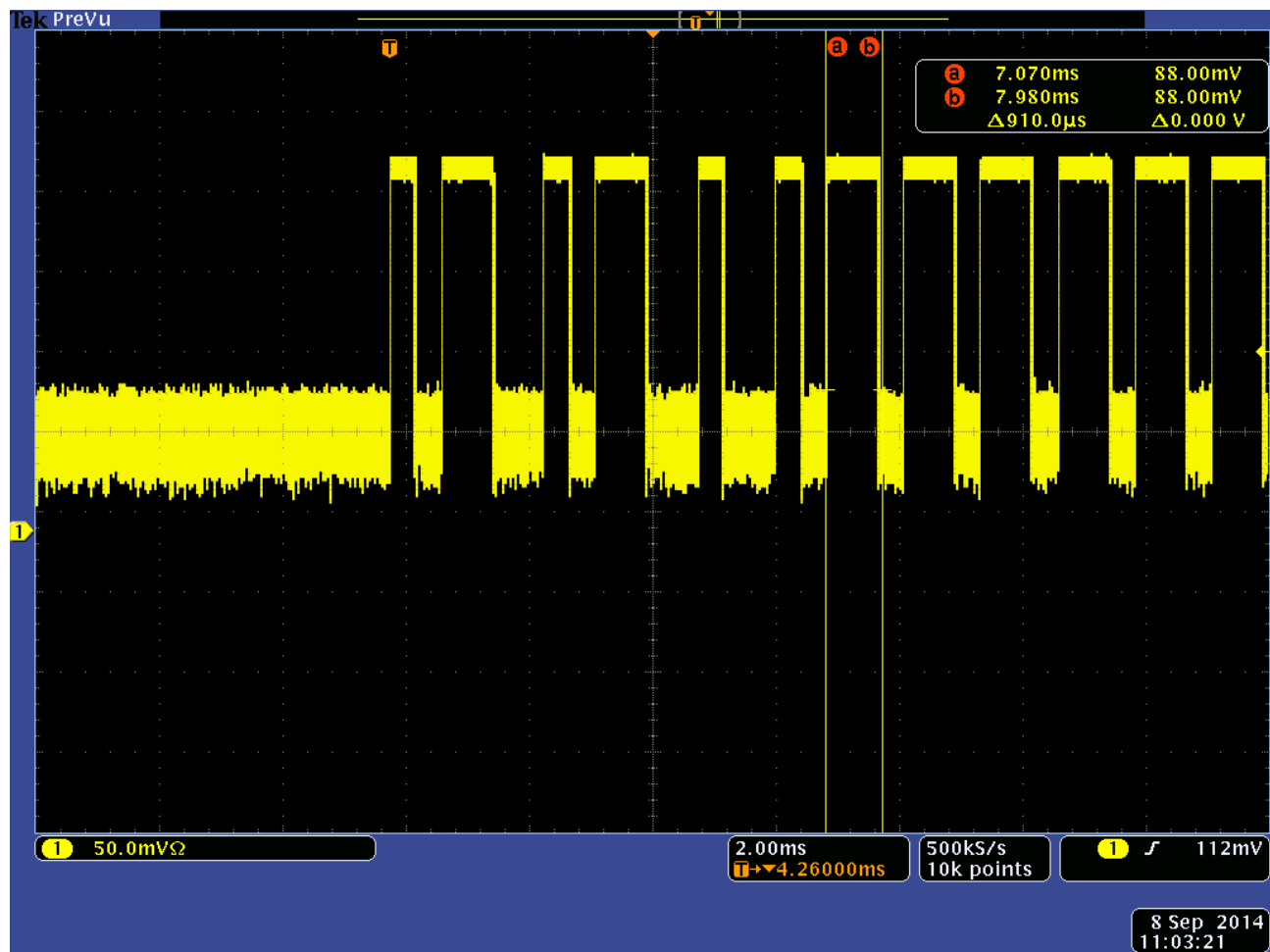
Time of Pulse #3 and #6 = 470 us
Holtek Protocol



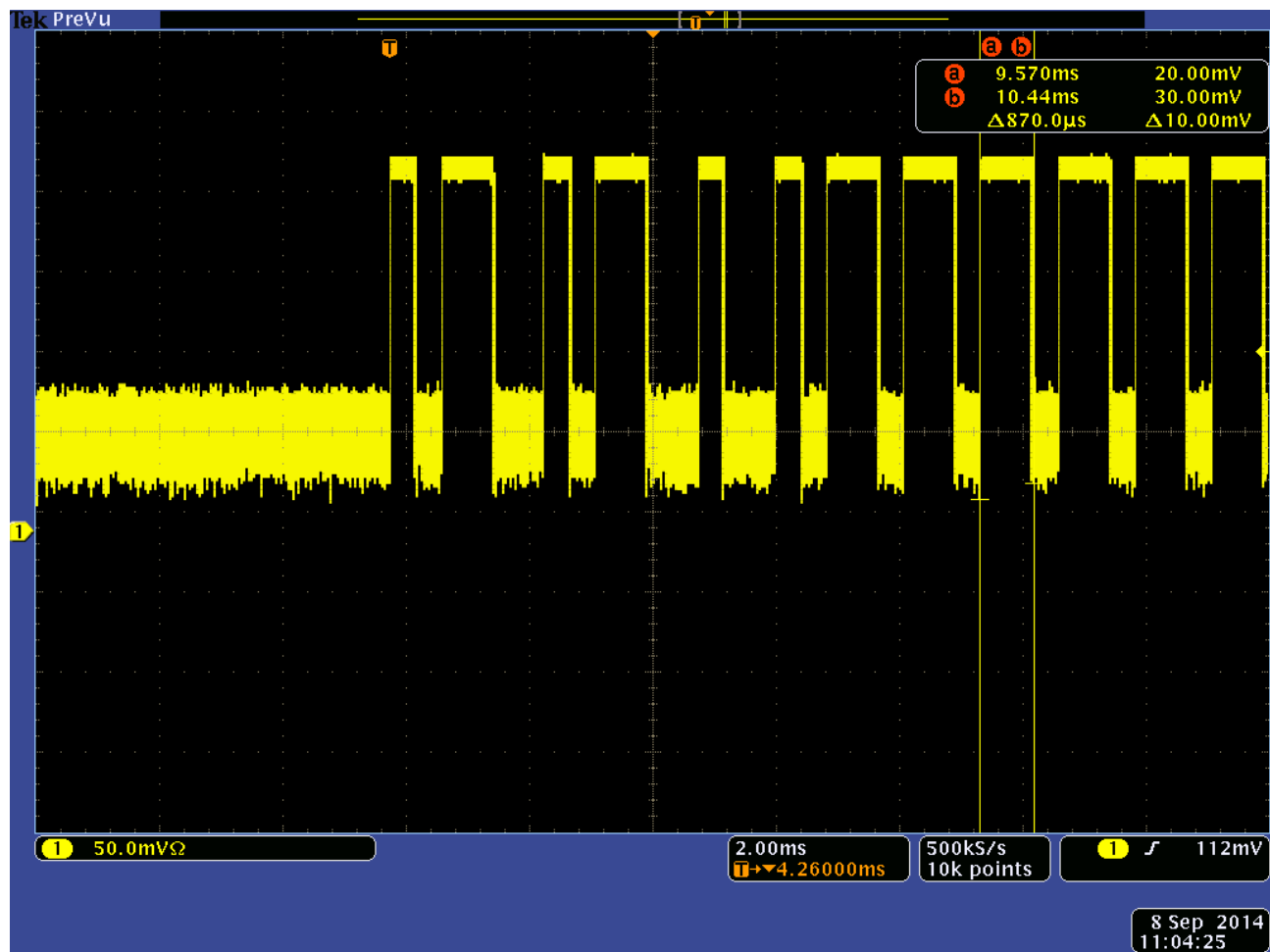
Time of Pulse #4, #8, #12, #16, #19, #21, #23, and #39 = 830 us
Holtek Protocol



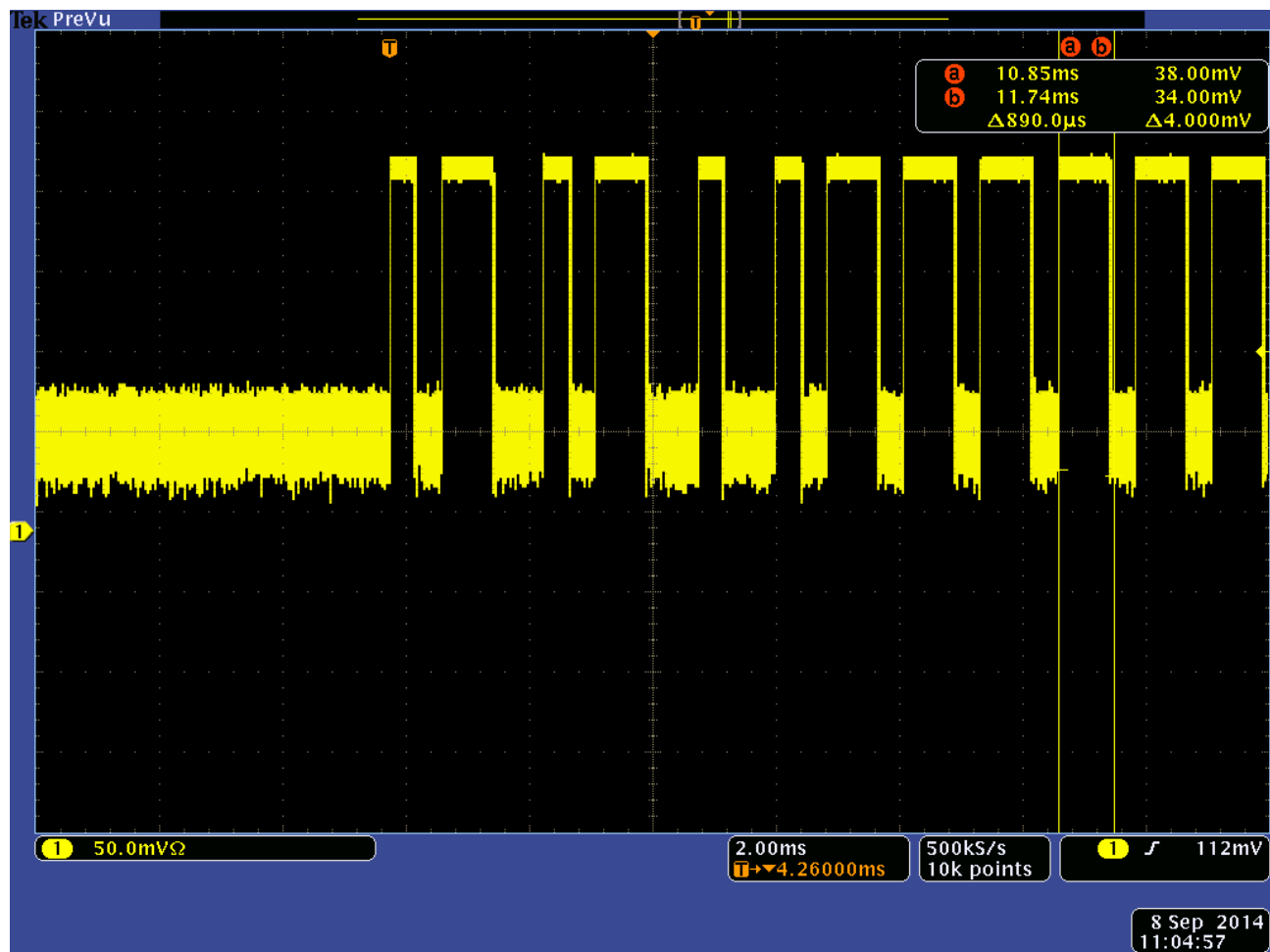
Time of Pulse #5, #30, #34, and #40 = 430 us
Holtek Protocol



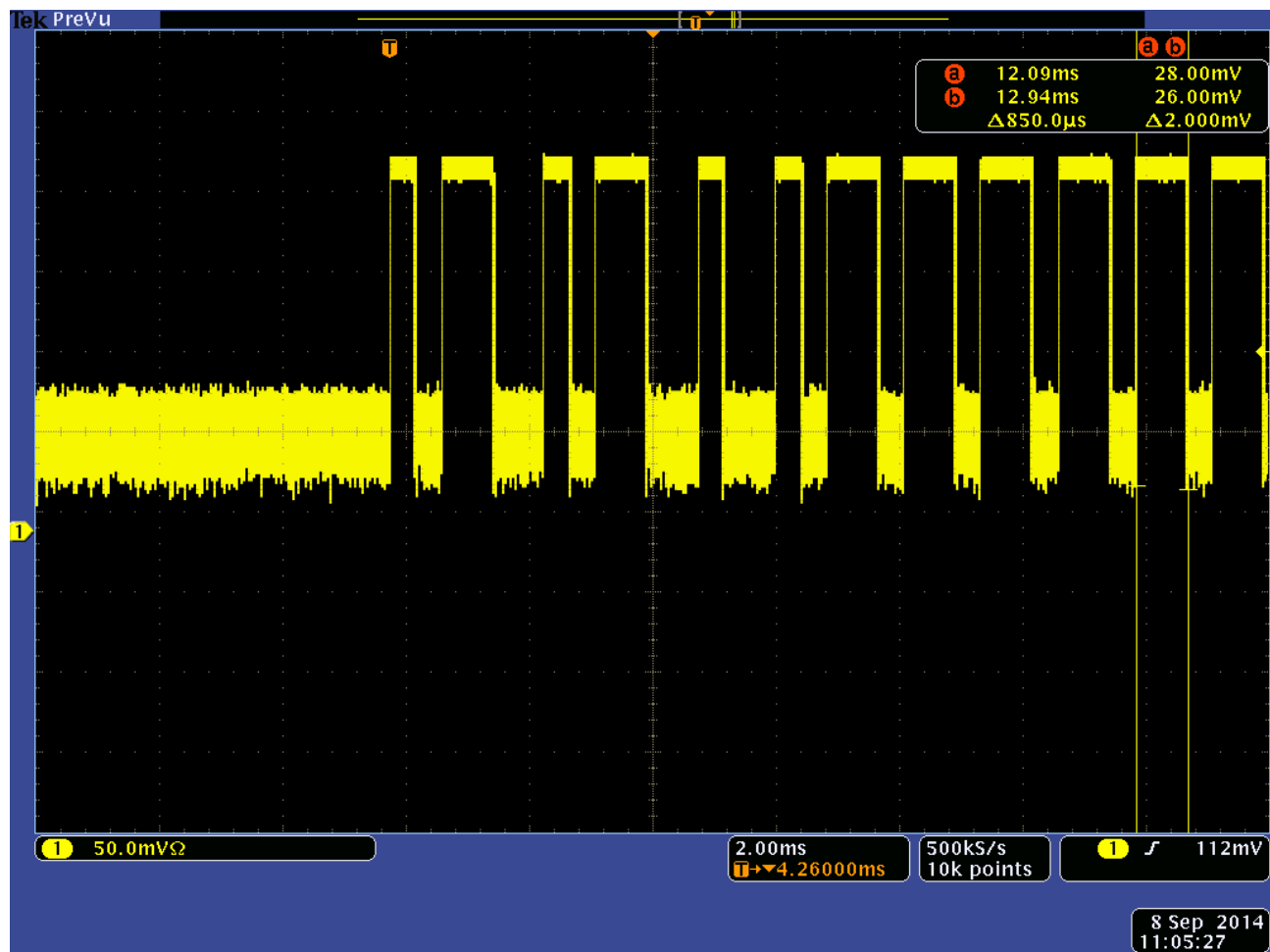
Time of Pulse #7 = 910 us
Serial Protocol



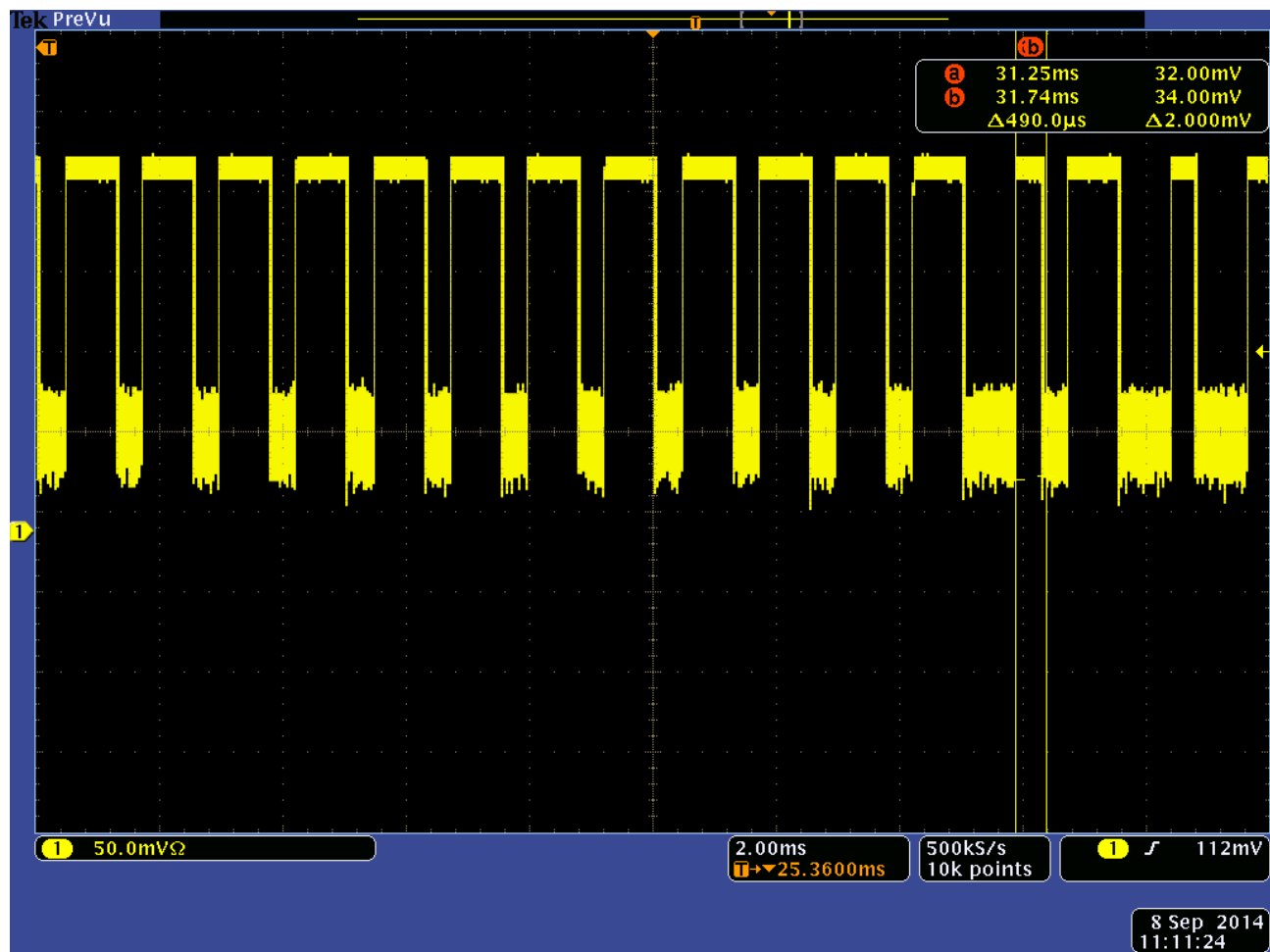
Time of Pulse #9, #14, #24, and #25 = 870 us
Holtek Protocol



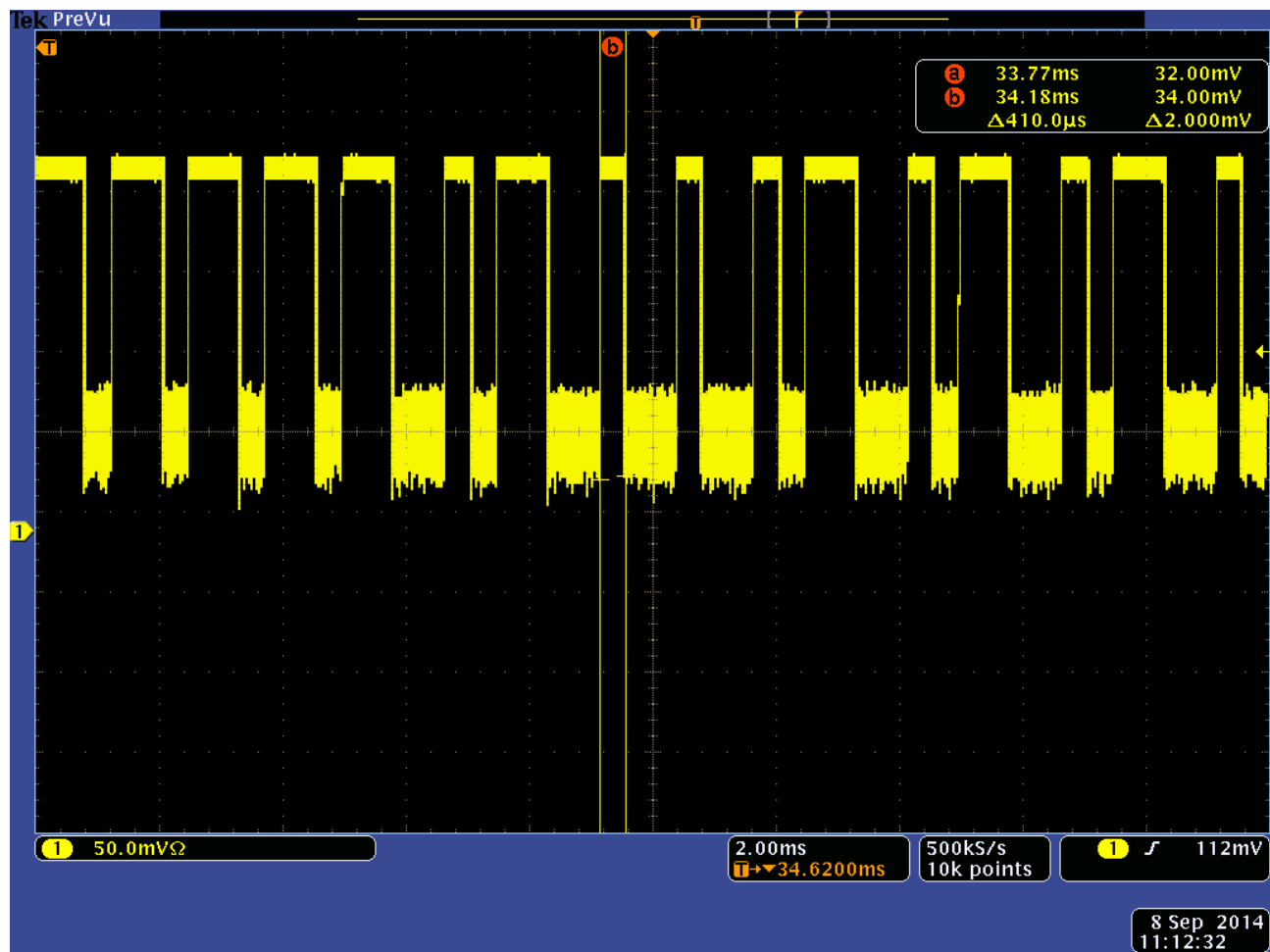
Time of Pulse #10, #13, #15, #17, #18, #20, #22, #27, and #35 = 890 us
Holtek Protocol



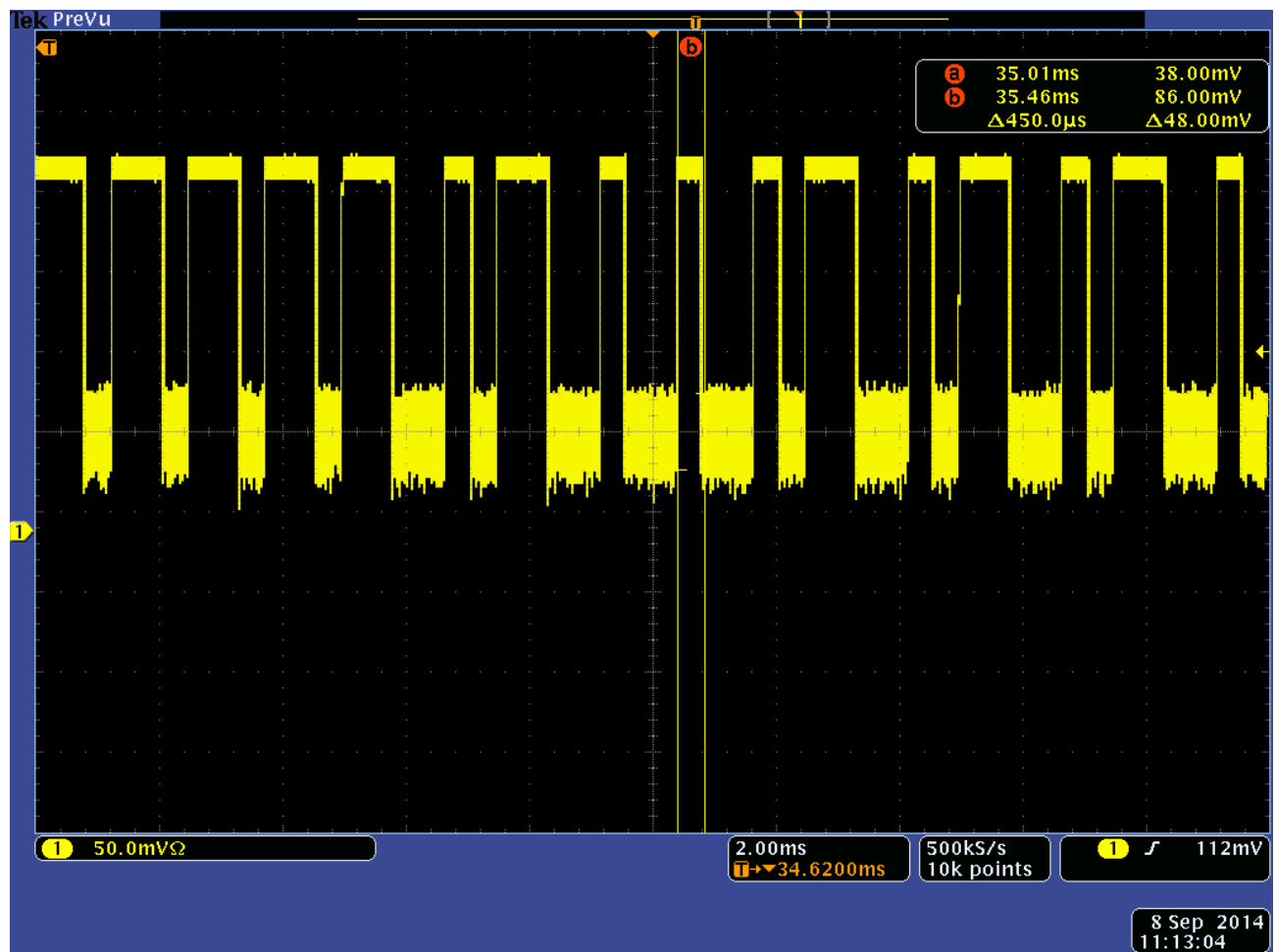
Time of Pulse #11, #31, #33, and #37 = 850 us
Holtek Protocol



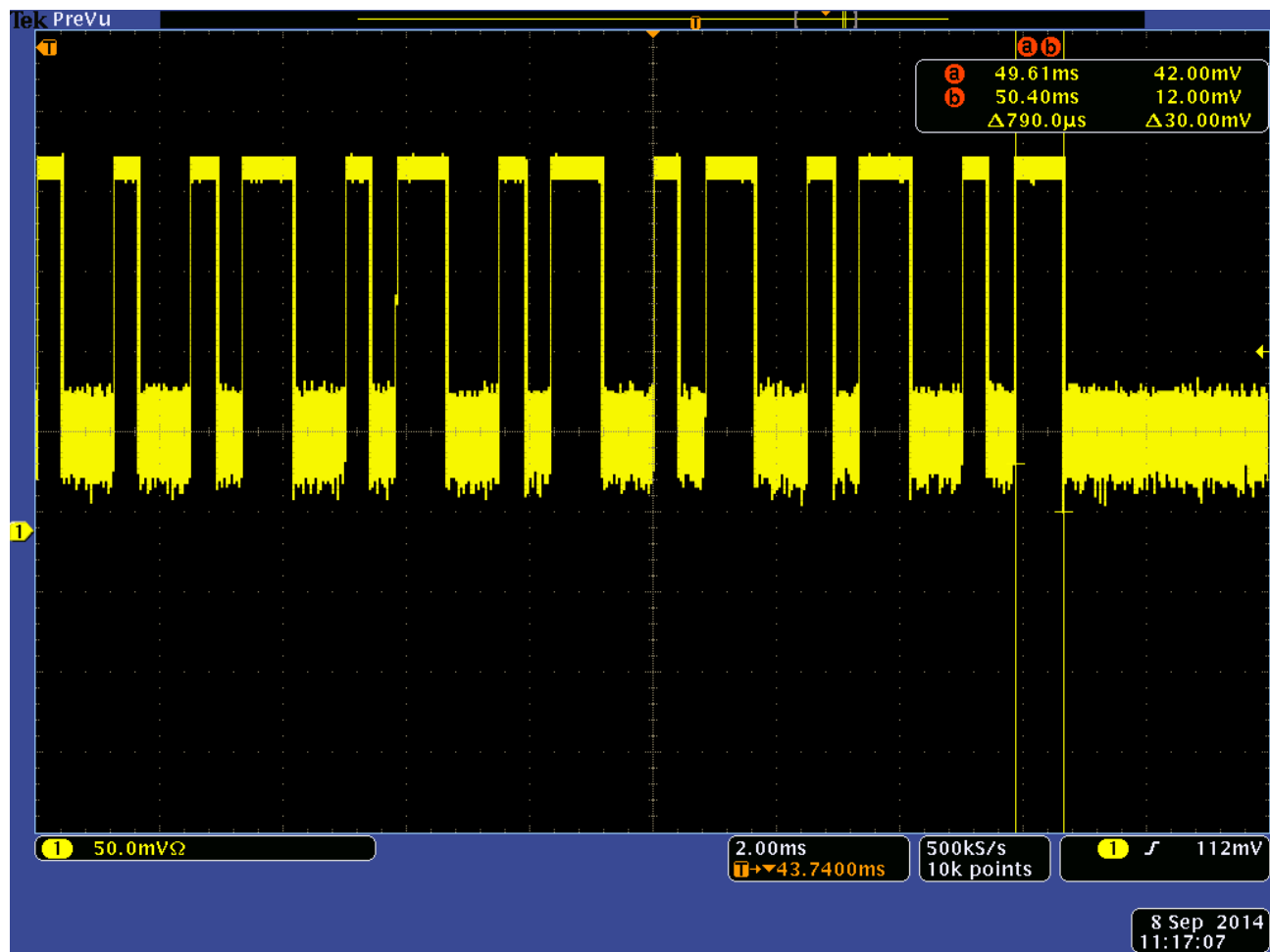
Time of Pulse #26 and #38 = 490 us
Holtek Protocol



Time of Pulse #28, #32, and #36 = 410 us
Holtek Protocol



Time of Pulse #29 = 450 us
Holtek Protocol



Time of Pulse #41 = 790 us
Holtek Protocol

DUTY CYCLE INFORMATION

LINX TECHNOLOGIES

HOLTEK PROTOCOL

PULSE NUMBER	Time (uS)
1	420
2	880
3 and 6	470 (940 total)
4, 8, 12, 16, 19, 21, 23 and, 39	830 (6640 total)
5, 30, 34, and 40	430 (1720 total)
7	910
9, 14, 24, and 25	870 (3480 total)
10, 13, 15, 17, 18, 20, 22, 27, and 35	890 (8010 total)
11, 31, 33 and 37	850 (3400 total)
26 and 38	490 (980 total)
28, 32, and 36	410 (1230 total)
29	450
41	790

Total On Time = 29,850 uS

Total Time of Pulse with Blanking Interval = 66,720 uS

Total Duty Cycle = 44.74 %