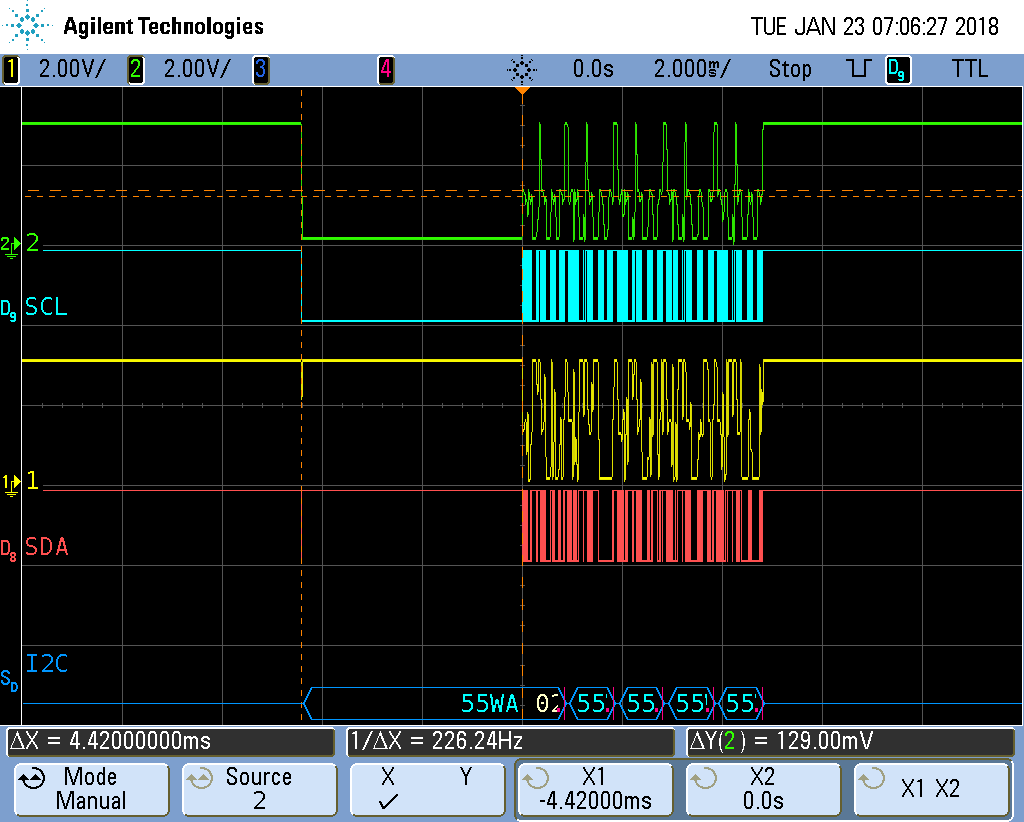
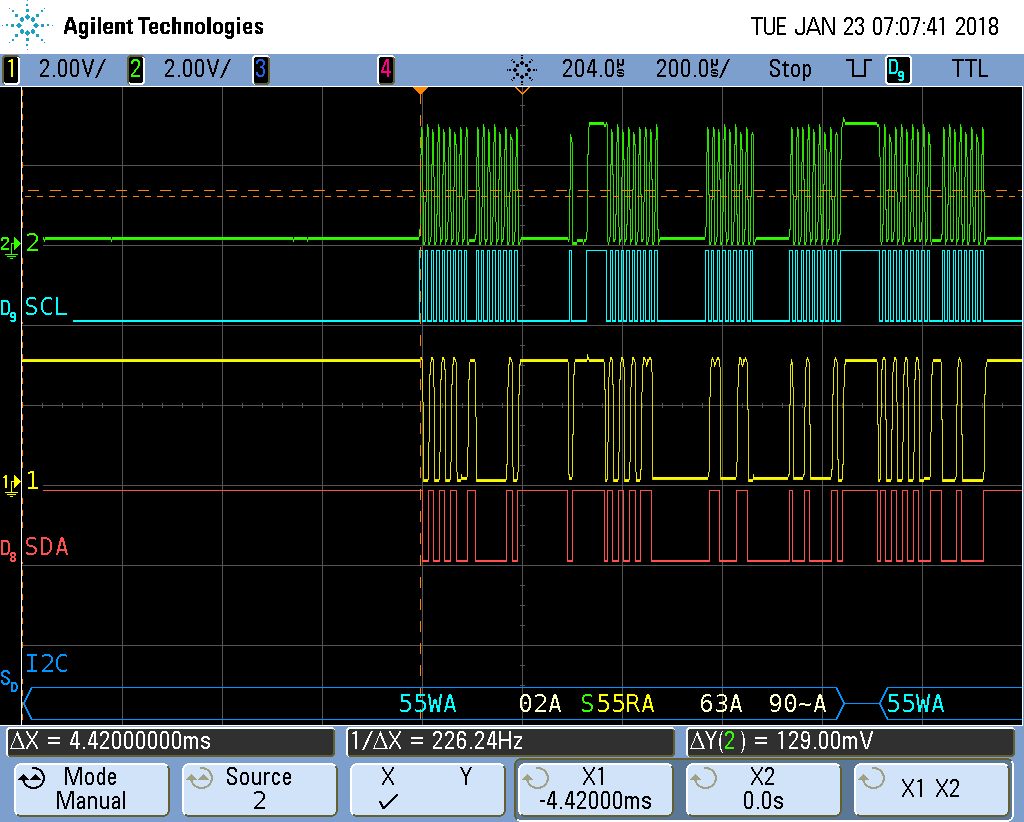
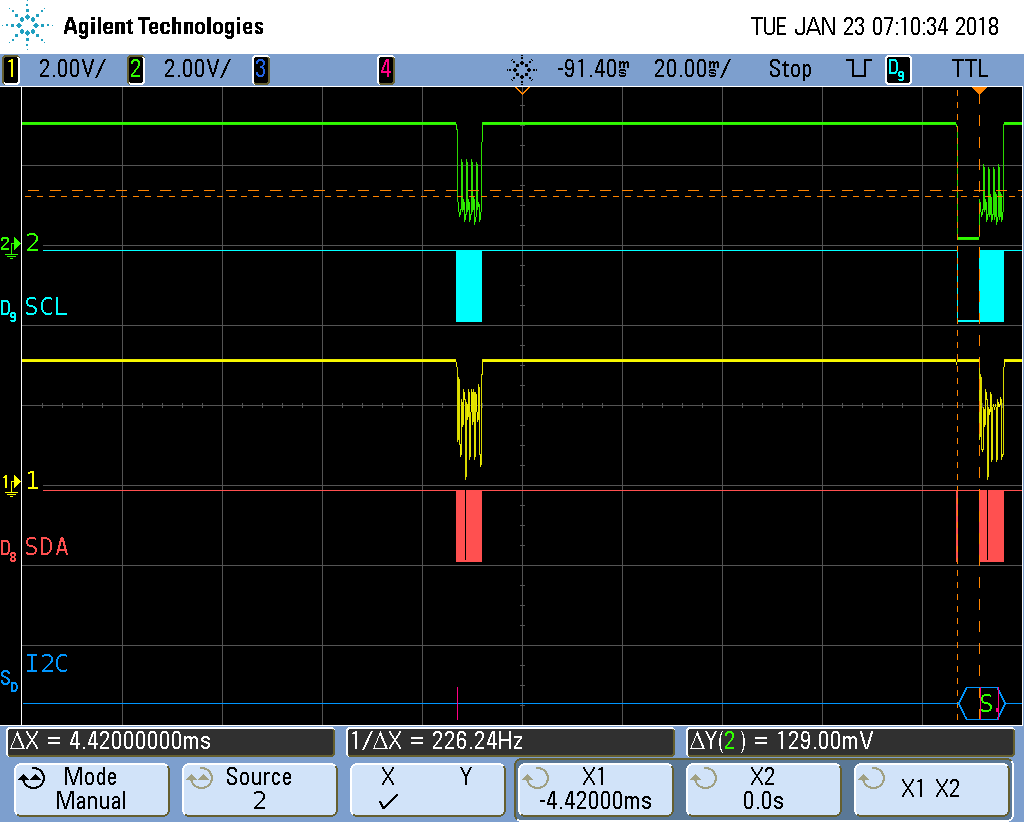
Example with 4.42ms stretch while writing register 0x02



First frame (55Write🡪 Ack, 0x02🡪 Ack, 55 Read 🡪 Ack, 0x63 (SOC)🡪 A, 0x90 (ME) 🡪 NACK (last byte requested by master).



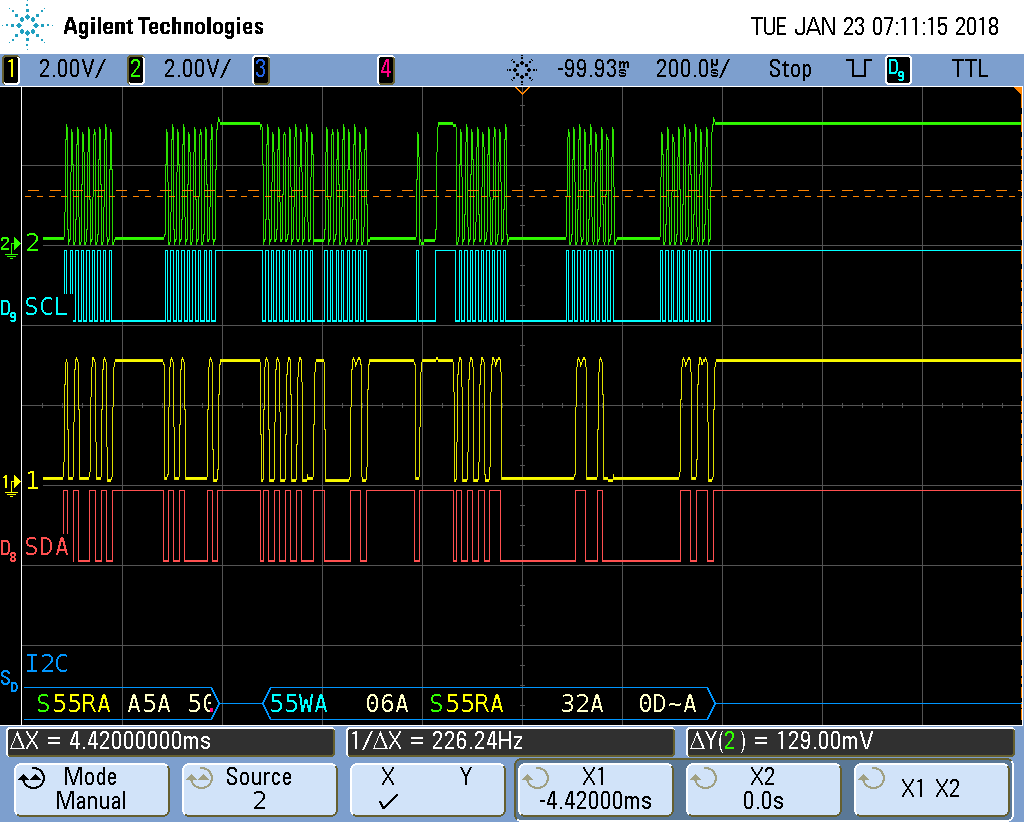
View after previous transfer:

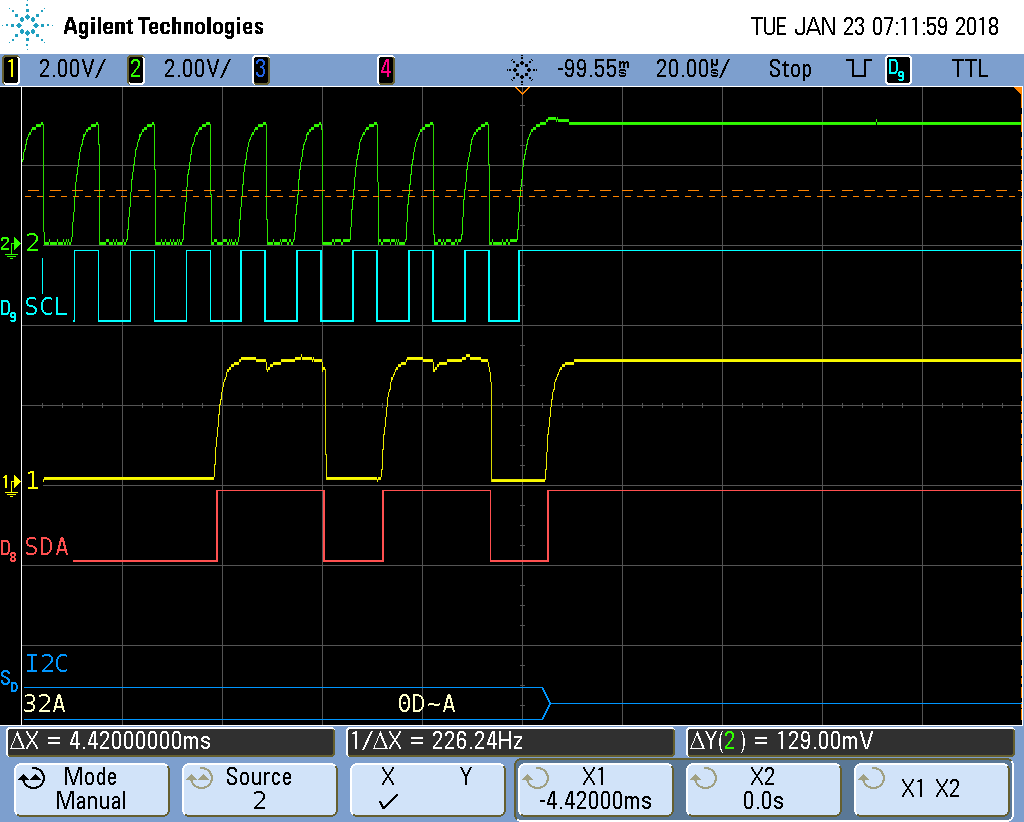


Zoom B

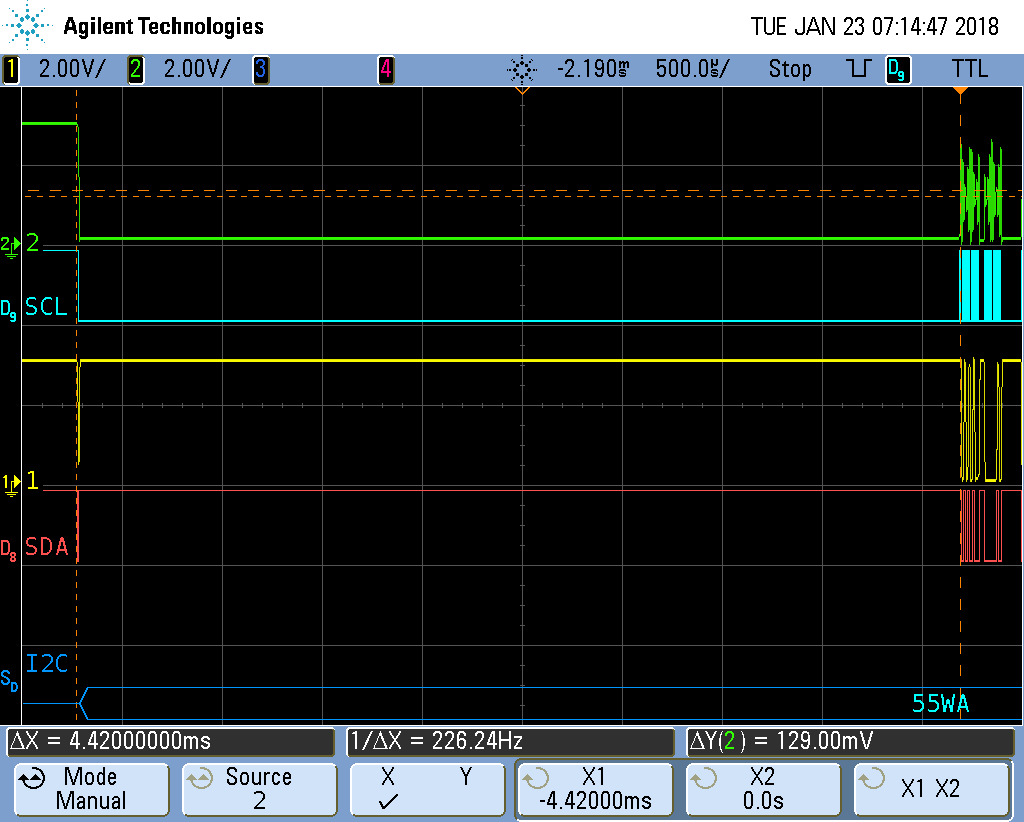
Zoom A

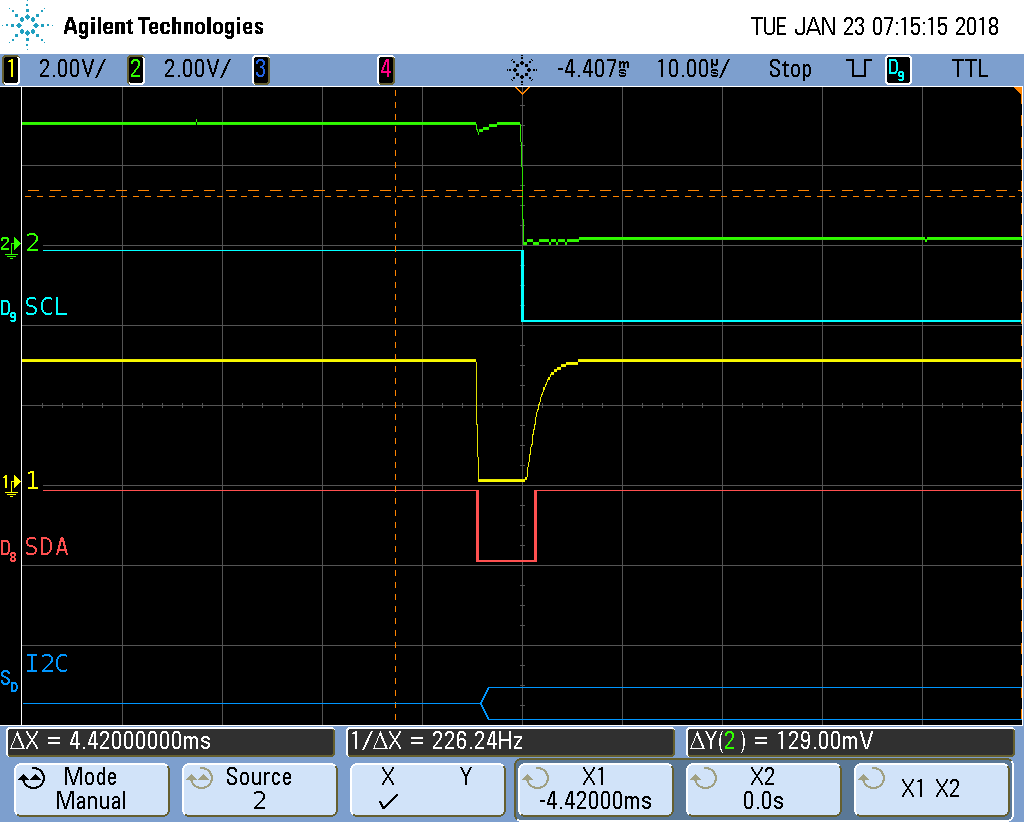
Zoom A



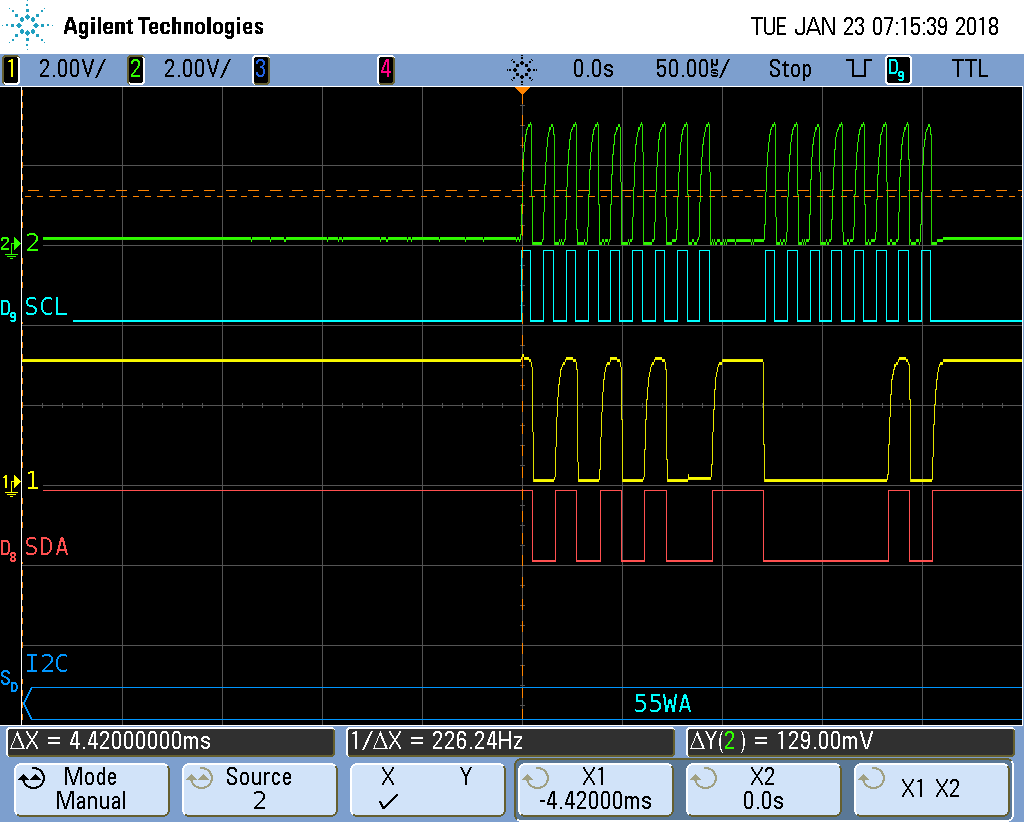


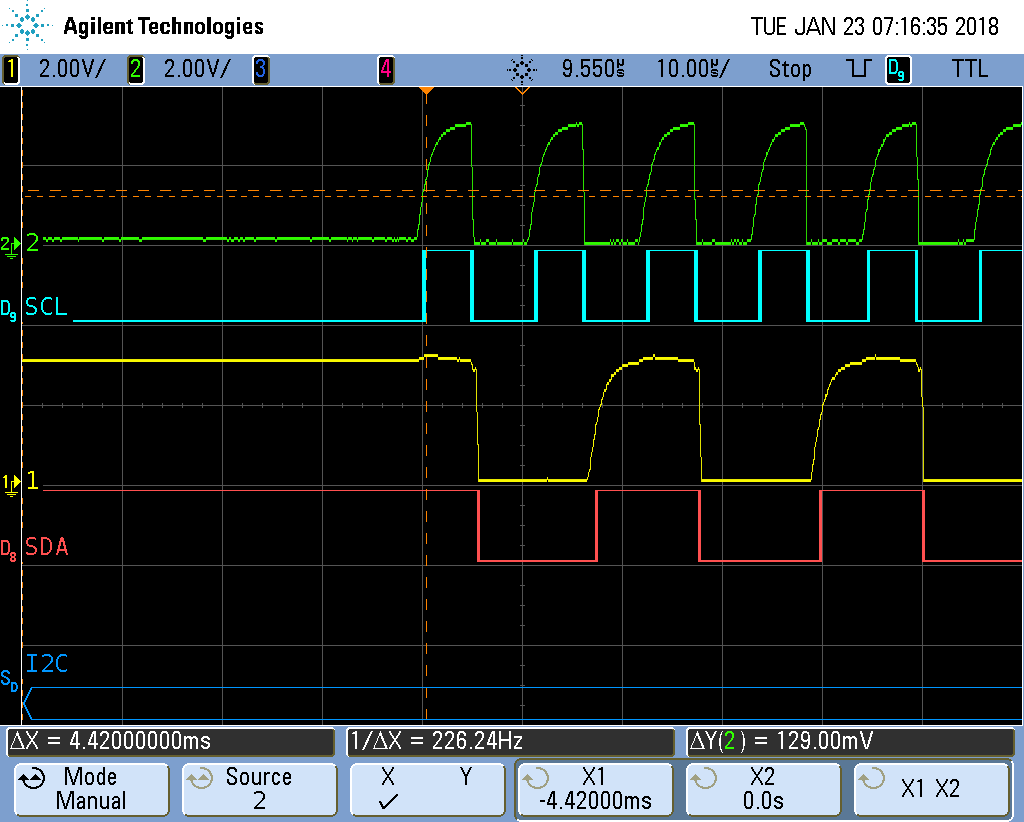
Zoom B



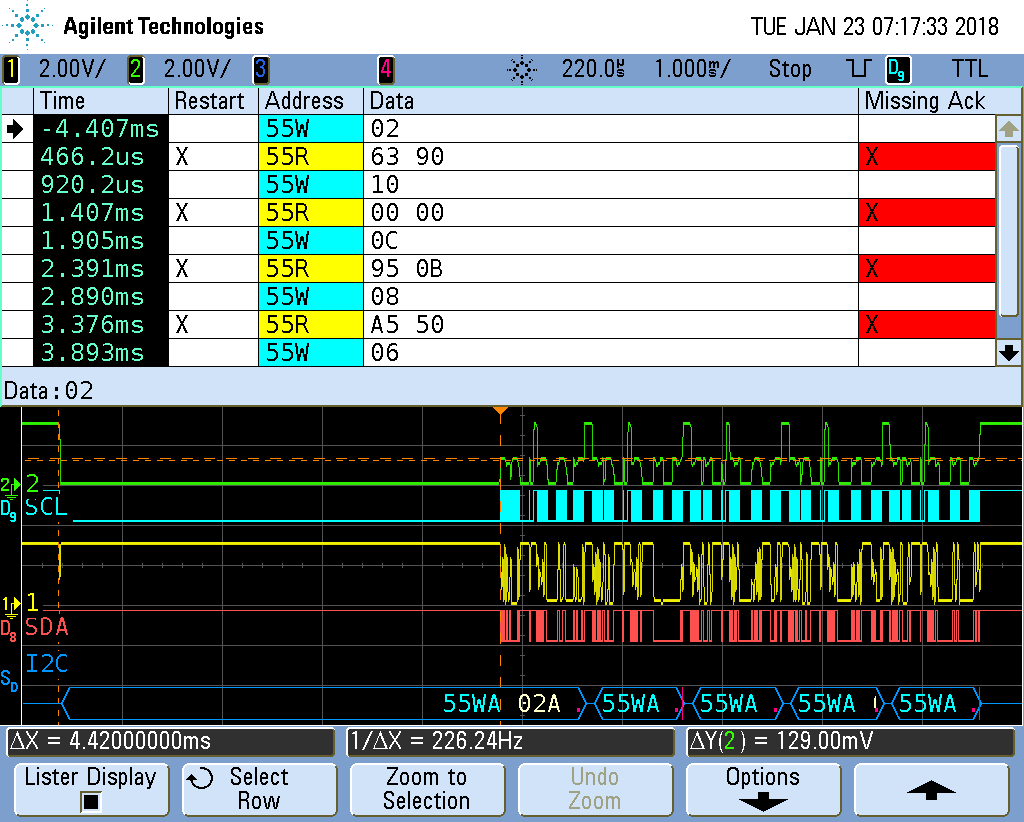


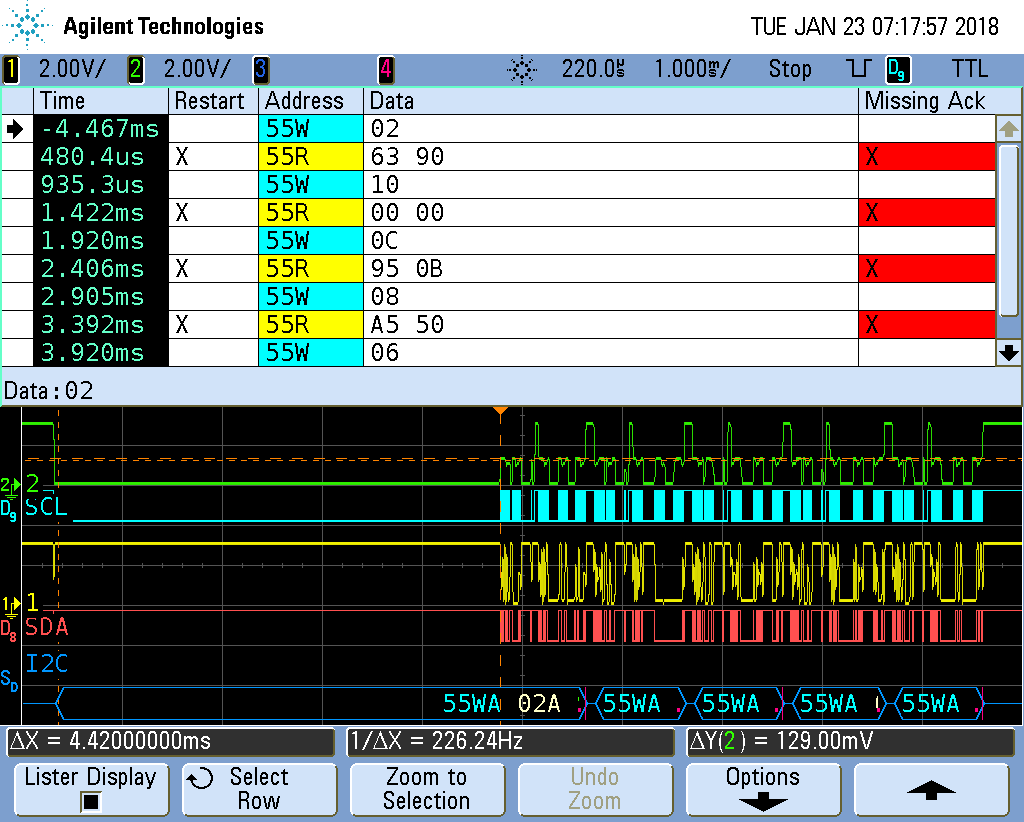
Zoom B continued (055 Write 🡪 ACK)



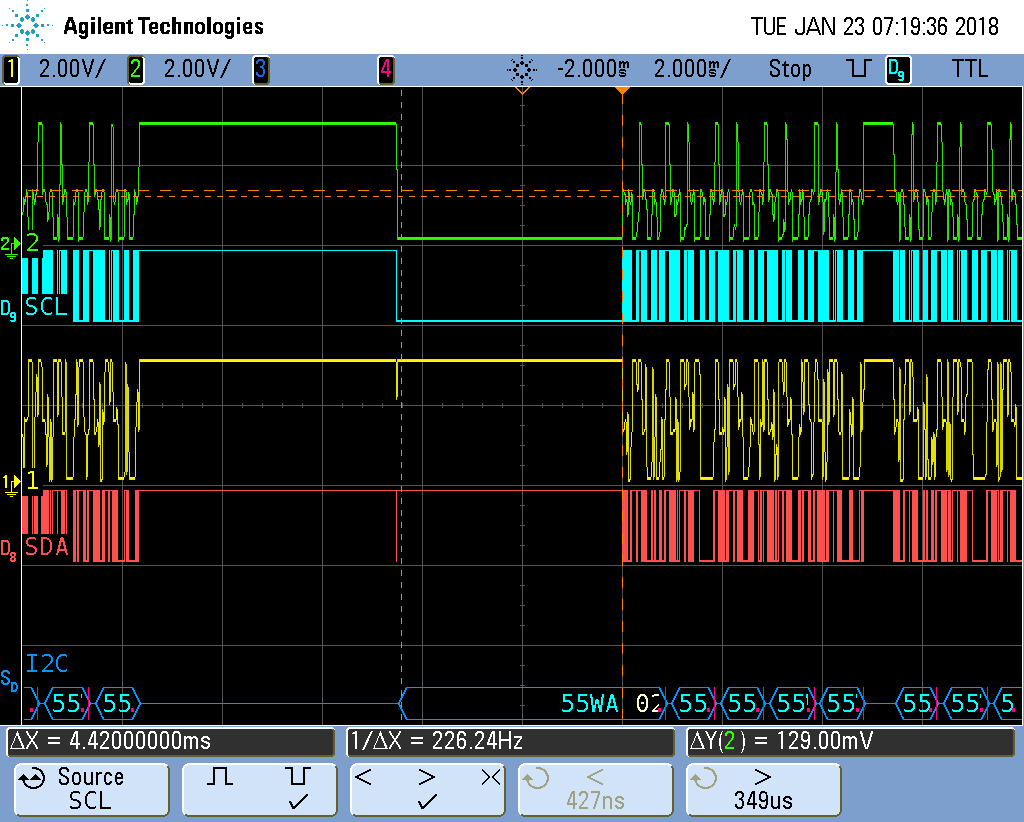


Other samples (same sequence of data, called every 100ms)

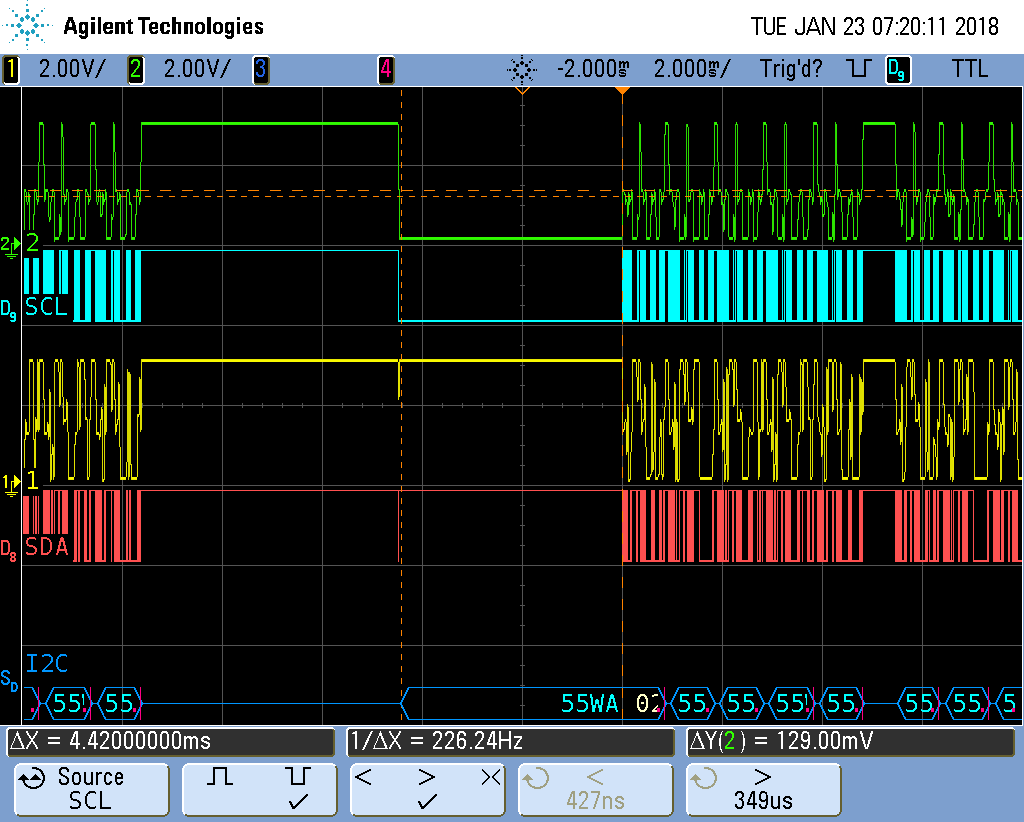




Other samples (same sequence of data, called every **10**ms)

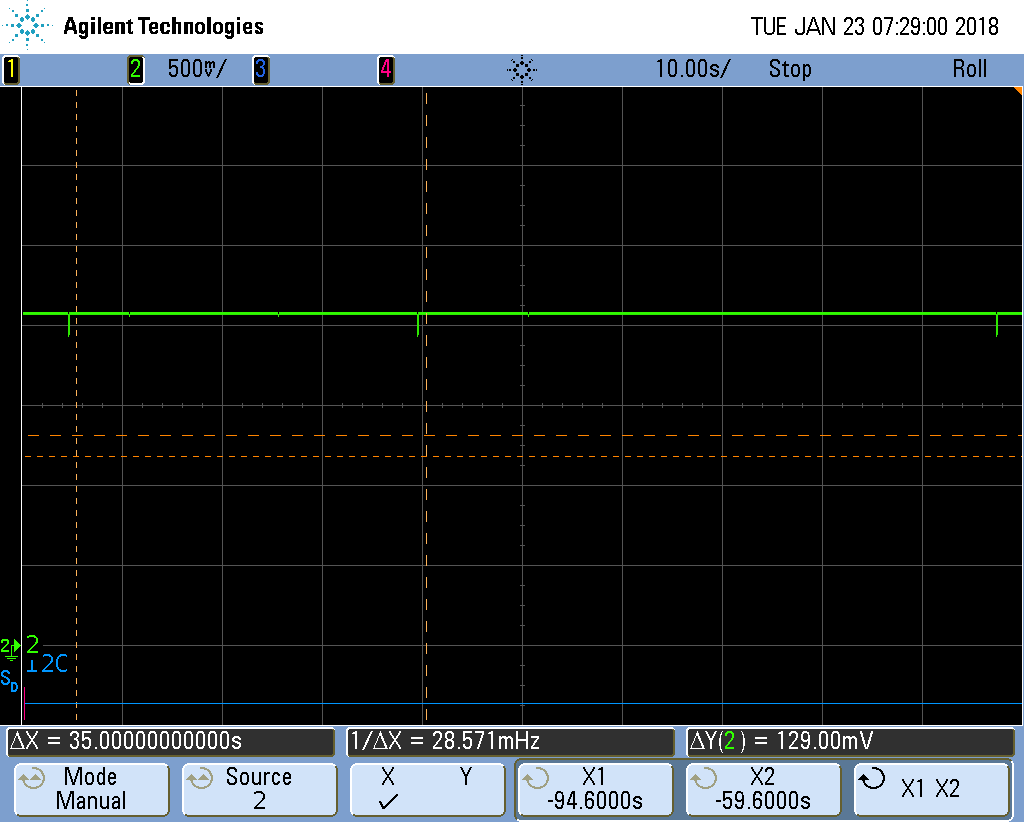


~15 seconds later



Highlighting randomness: same sequence polled every 10ms

First interval: 35s, second 67s



Zoomed of the first long stretch

