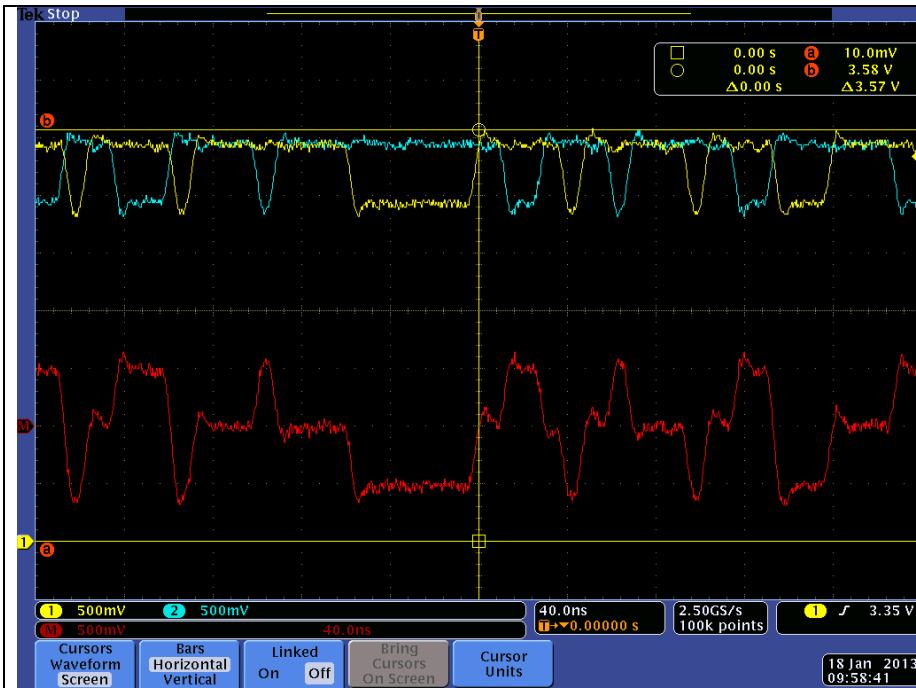


Master RX / Slave TX

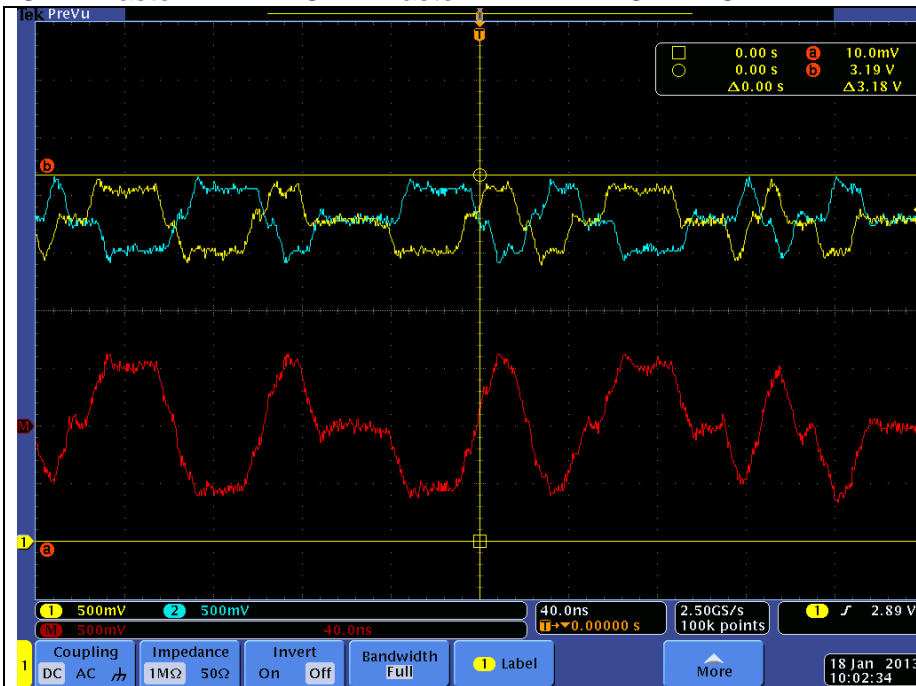
CH1: Master RX + CH2: Master RX- M: CH1 – CH2



- Max. Spannung = 3.75V
- Min. Spannung = 2.8V
- Hub = 1V

Master TX / Slave RX

CH1: Master TX+ CH2: Master TX- M: CH1 – CH2



- Max. Spannung = 3.18V
- Min. Spannung = 2.39V
- Hub = 0.79V