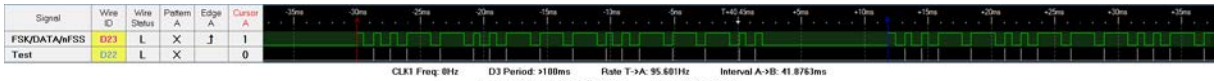
CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 12.9509Hz Interval A->B: 41.8746ms
Funksteckdose_Elro_A_ON.LPF 08.06.2013 21:56:37

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 13.6417Hz Interval A->B: 41.8865ms
Funksteckdose_Elro_A_OFF.LPF 08.06.2013 21:57:02

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 109.093Hz Interval A->B: 41.8967ms
Funksteckdose_Elro_B_ON.LPF 08.06.2013 21:57:27

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 40.2073Hz Interval A->B: 41.8831ms
Funksteckdose_Elro_B_OFF.LPF 08.06.2013 21:58:00

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 21.5256Hz Interval A->B: 41.8848ms
Funksteckdose_Elro_C_ON.LPF 08.06.2013 21:54:51



CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 95.601Hz Interval A->B: 41.8763ms
Funksteckdose_Elro_C_OFF.LPF 08.06.2013 21:55:34

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 44.9272Hz Interval A->B: 41.9019ms
Funksteckdose_Elro_D_ON.LPF 08.06.2013 21:58:22

CLK1 Freq: 0Hz D3 Period: >100ms Rate T->A: 25.465Hz Interval A->B: 41.8882ms
Funksteckdose_Elro_D_OFF.LPF 08.06.2013 22:01:31