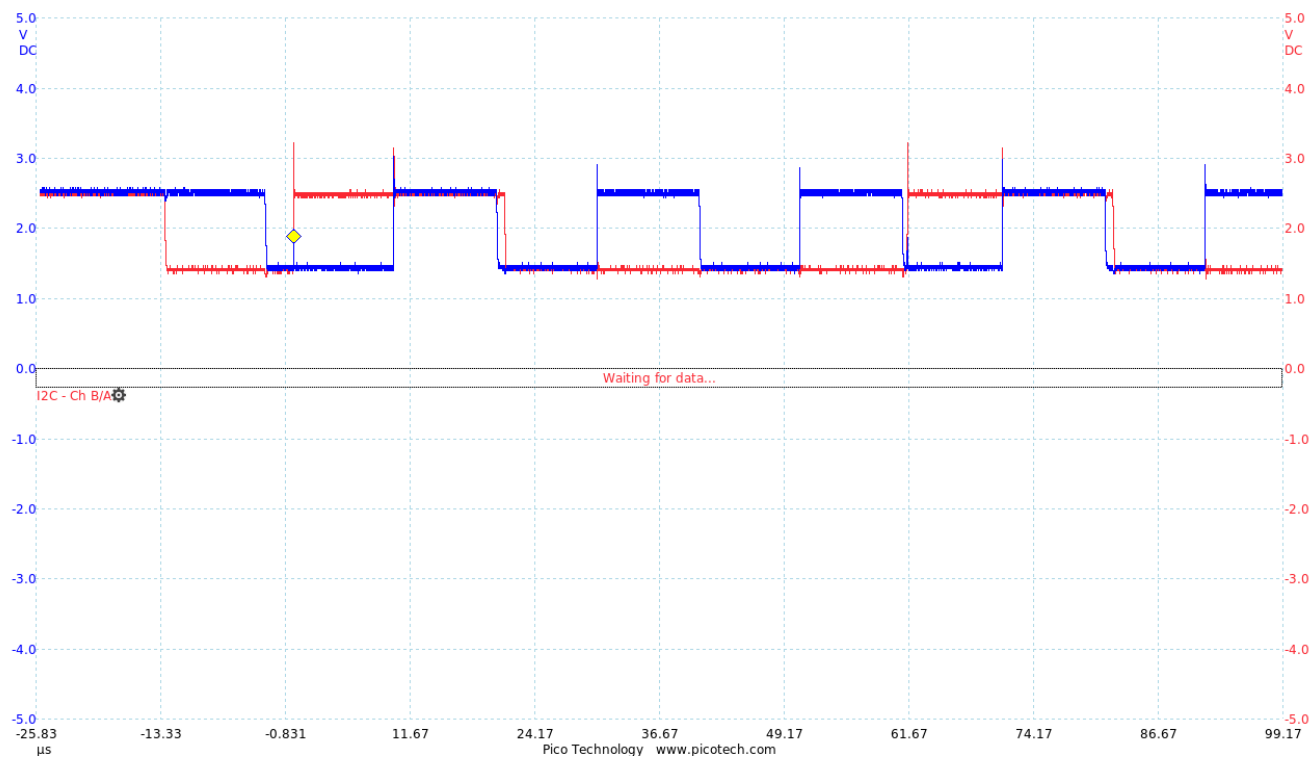
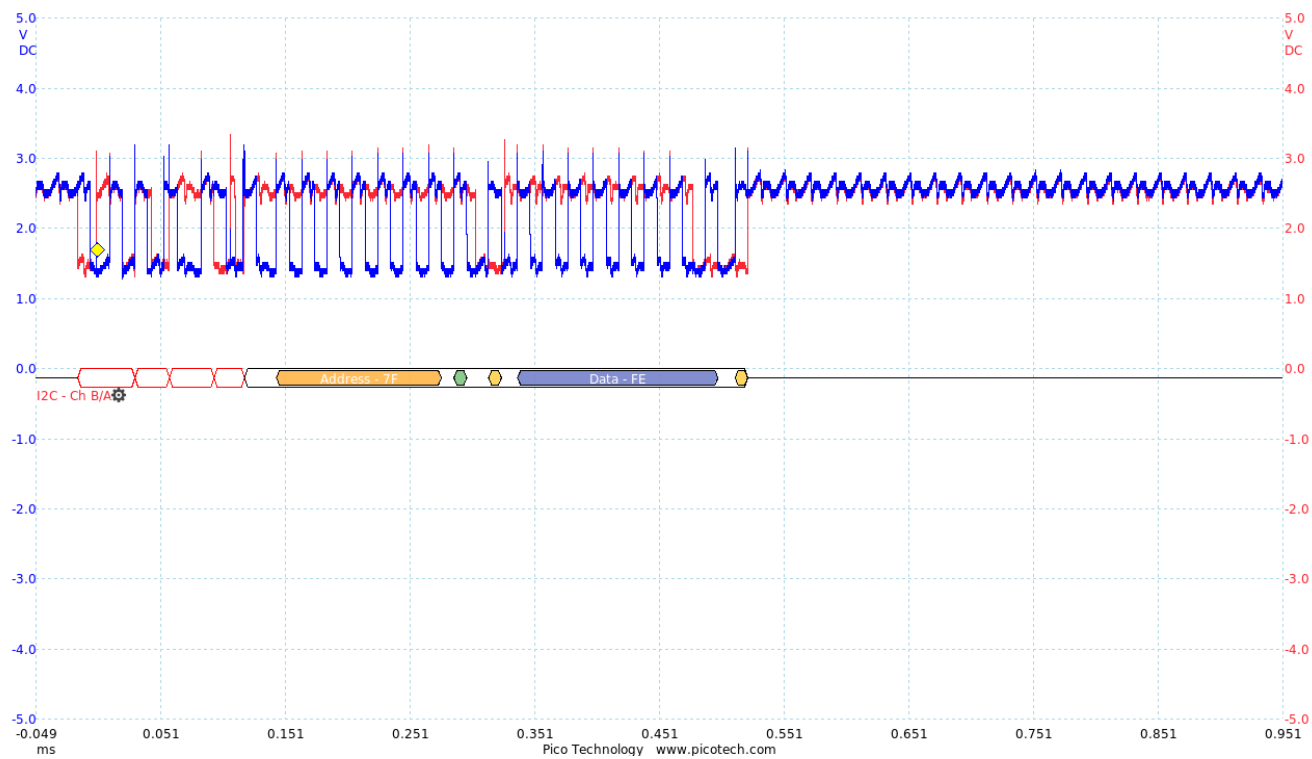


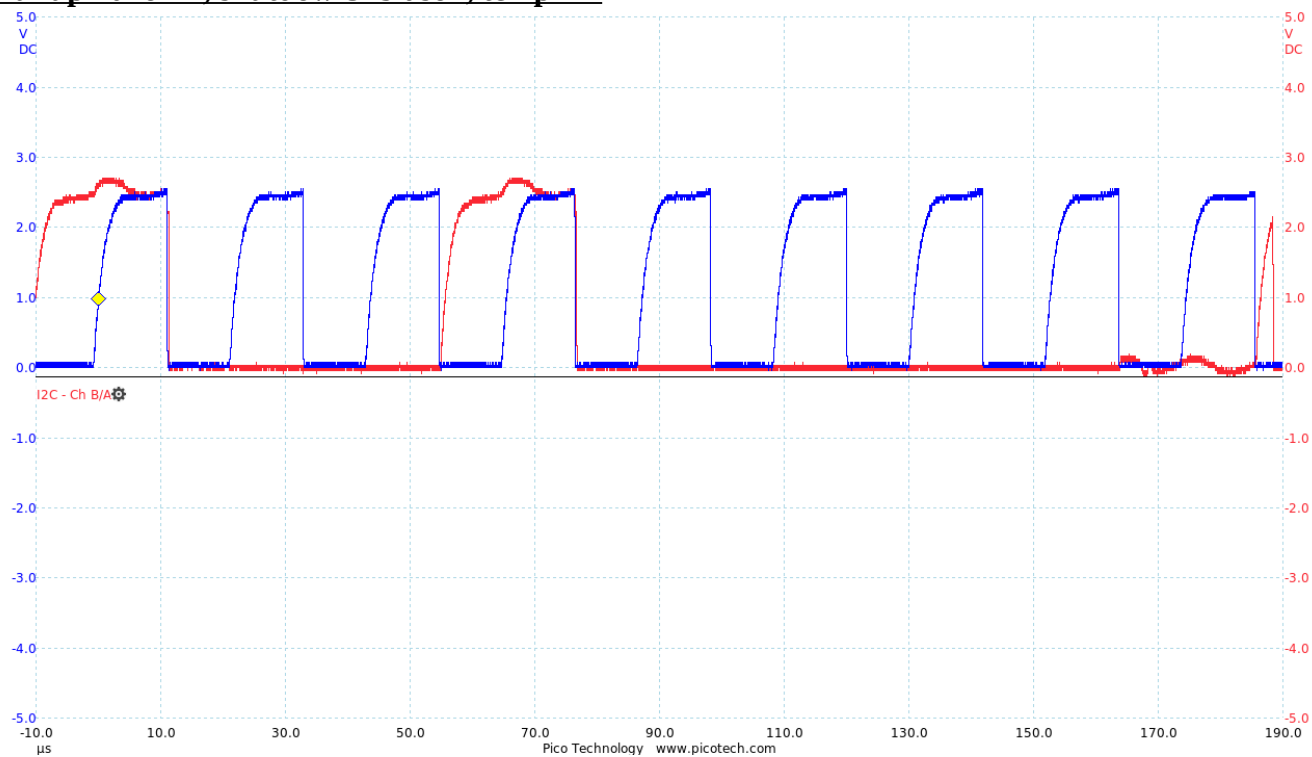
All chips off:



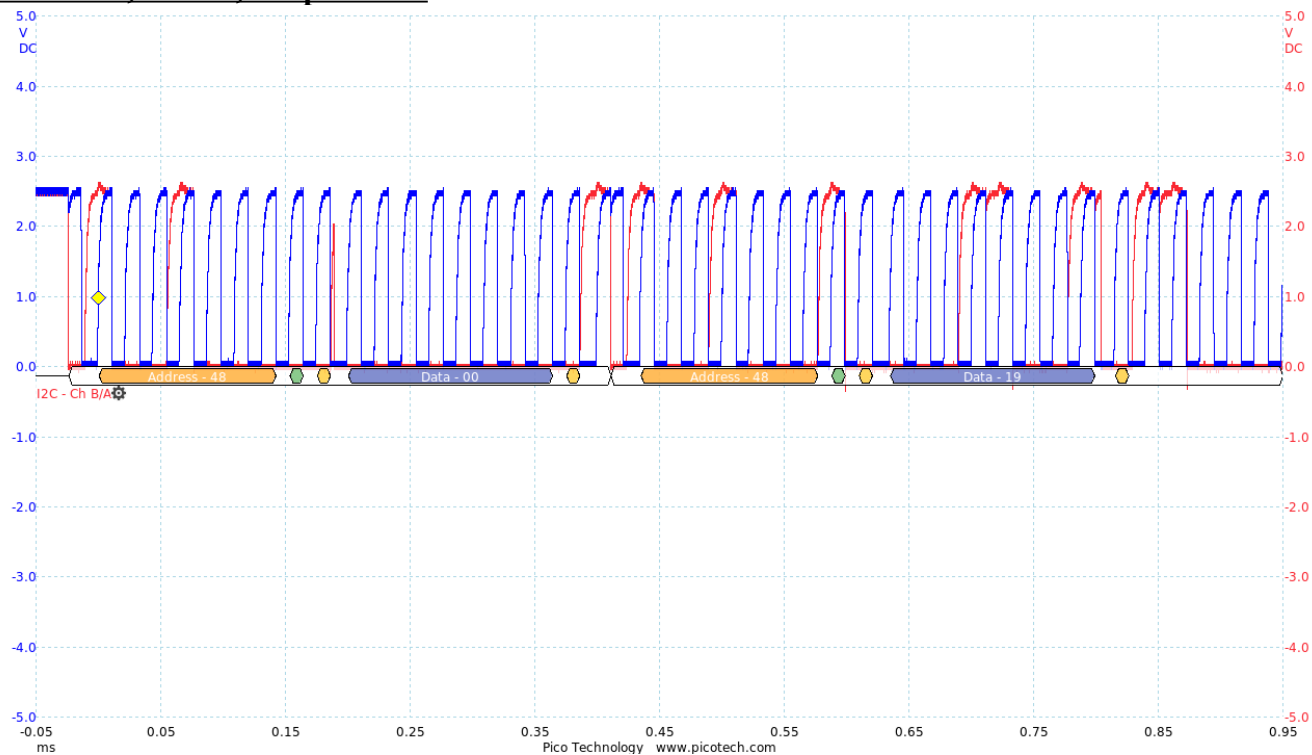
All chips on:



Pullup 10kohm, shutdown & biason, temp=42



shutdown, biasoff, temp = 25.75



shutdown off, biason, temp >= 50

DAC settings

DIN → initialize DAC

DRD0 → Decay = 23E8 : Dac=250 = 500mV

DRD1 → bRefP = 29C4 : Dac=625 = 1250mV

DRD2 → binCM/bCmOut = 25DC : Dac=375 = 750mV

DRD3 → bRefN = 21F4 : Dac=125 = 250mV