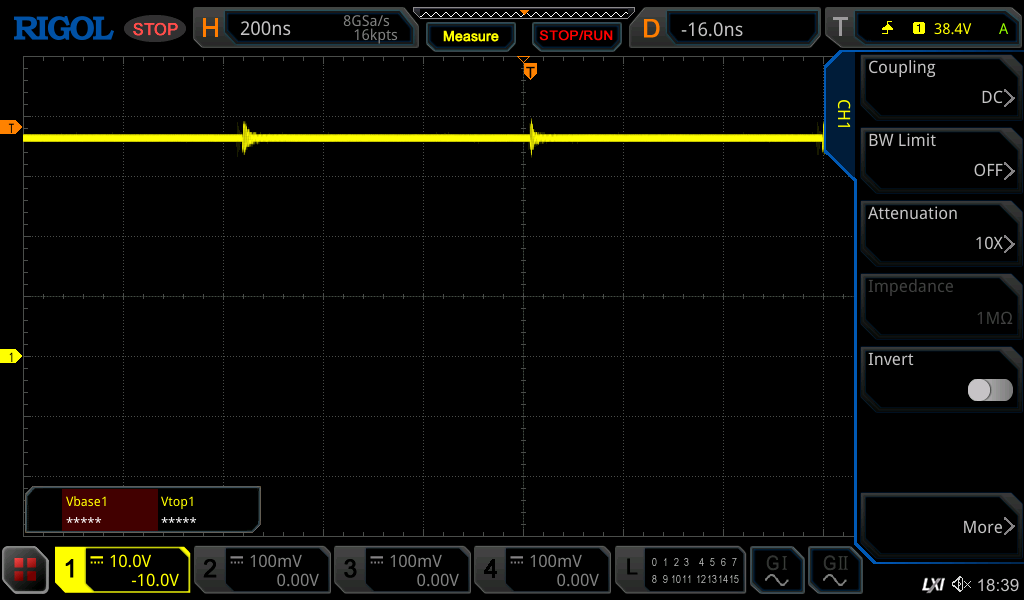
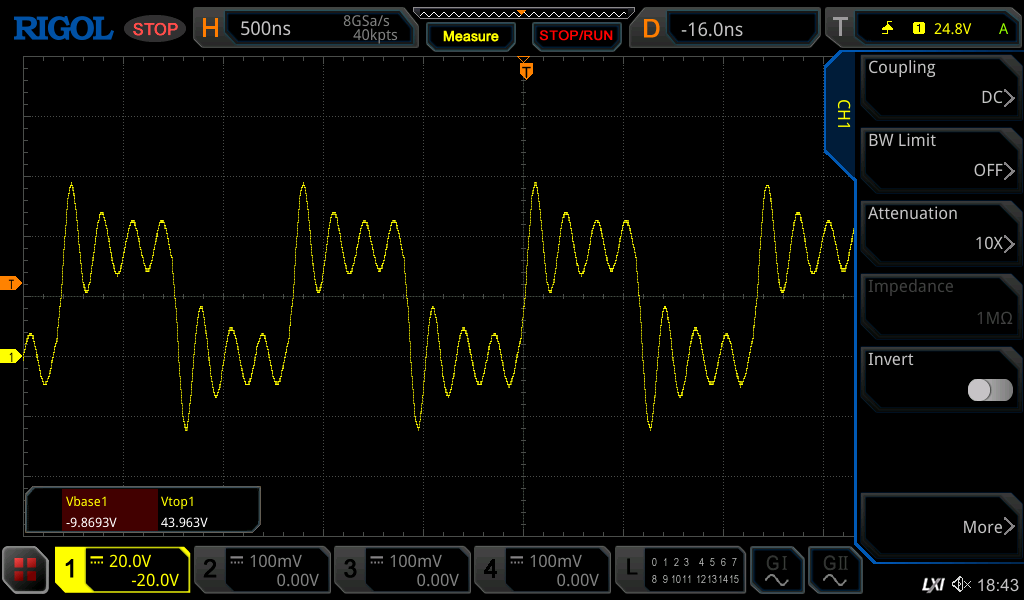
Setting: VSEL0\_Pin = 0, VSEL1\_Pin = 1

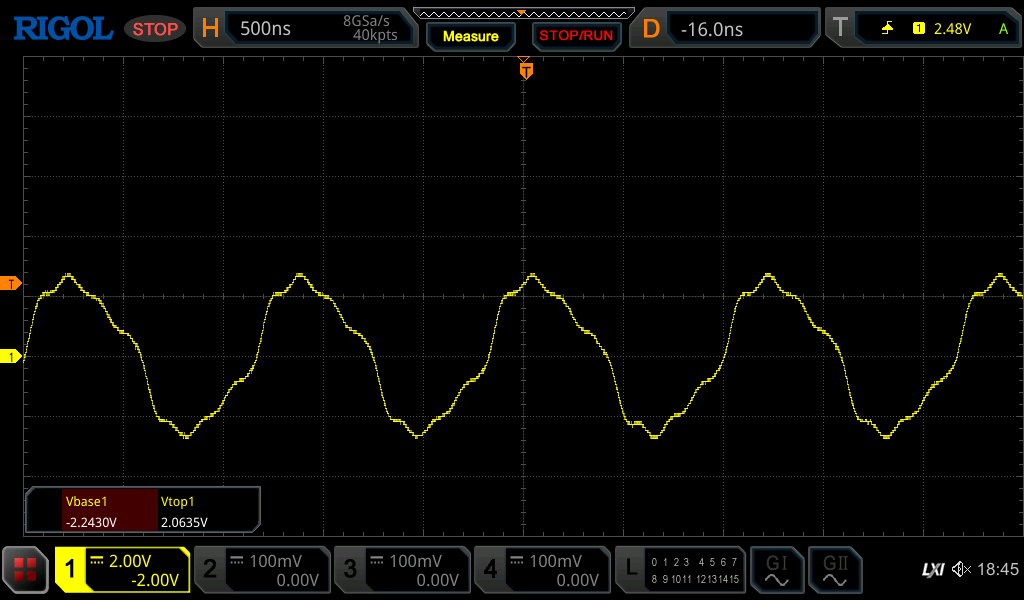
36.4V on Driver



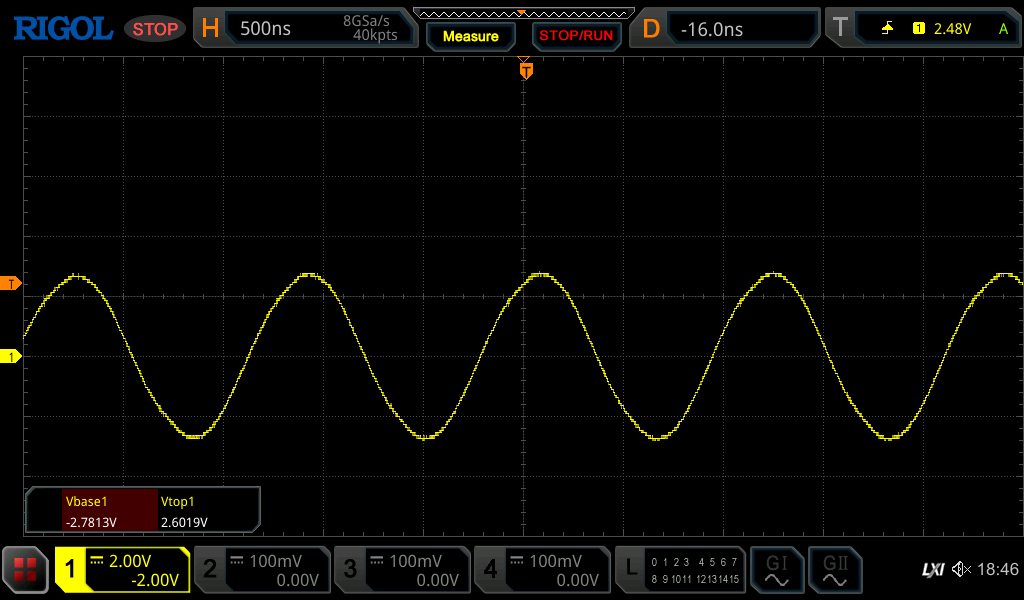
TP701



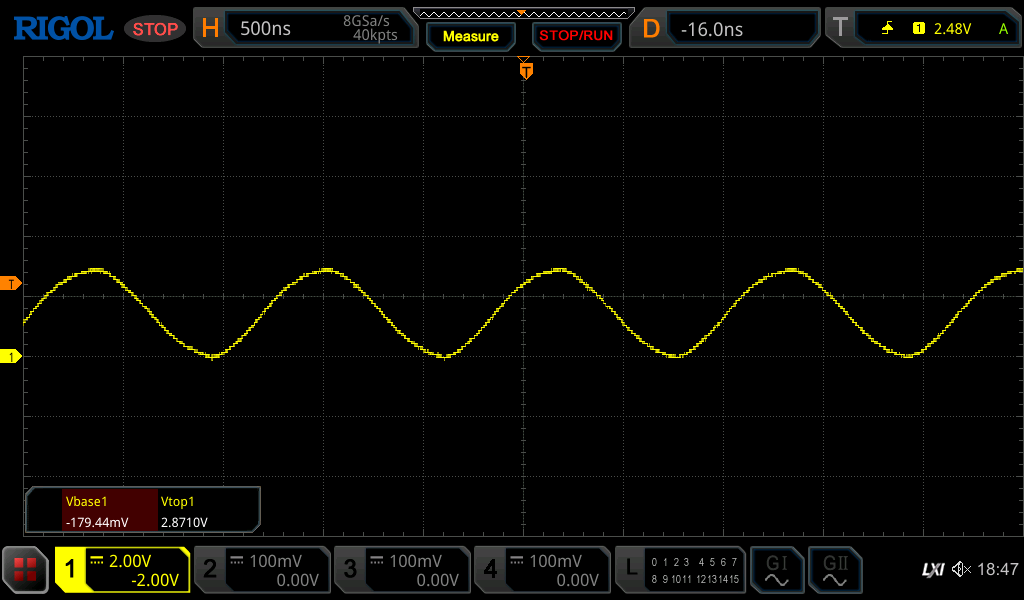
TP705



TP704

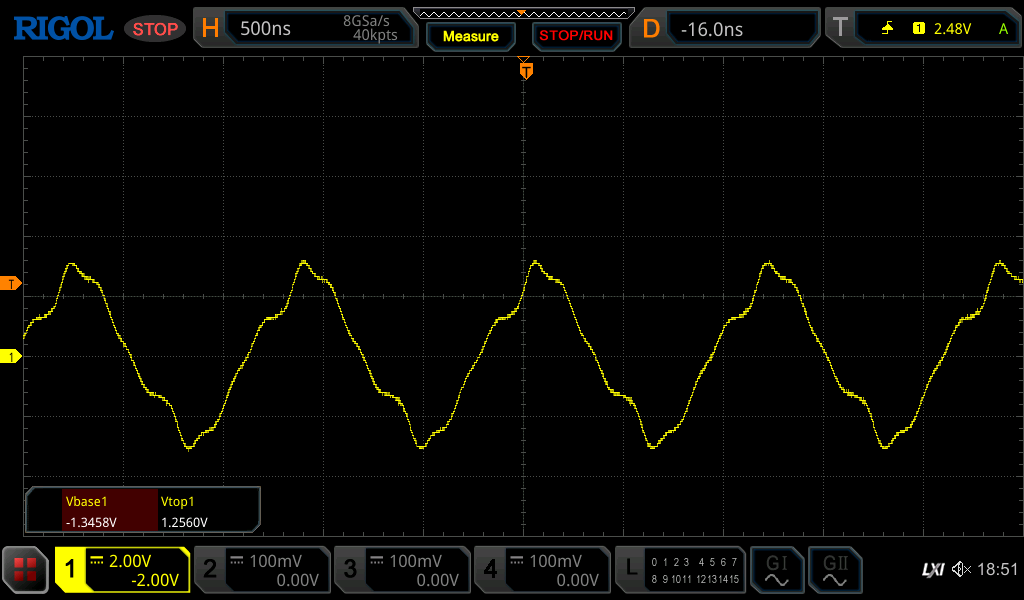


ADC1\_IN

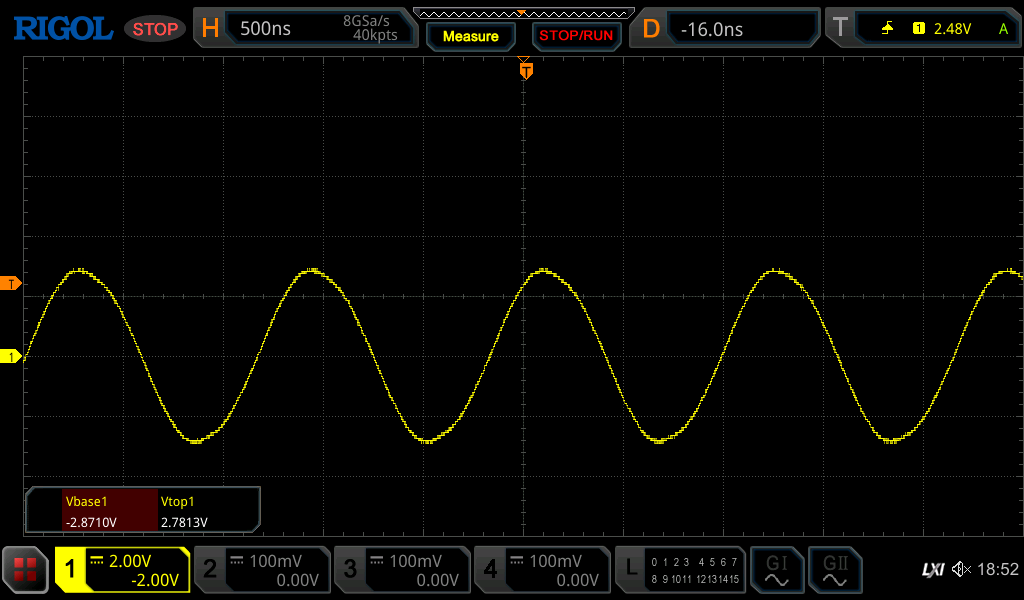


Input attenuation enabled (AFE\_GAIN2\_Pin = 1)

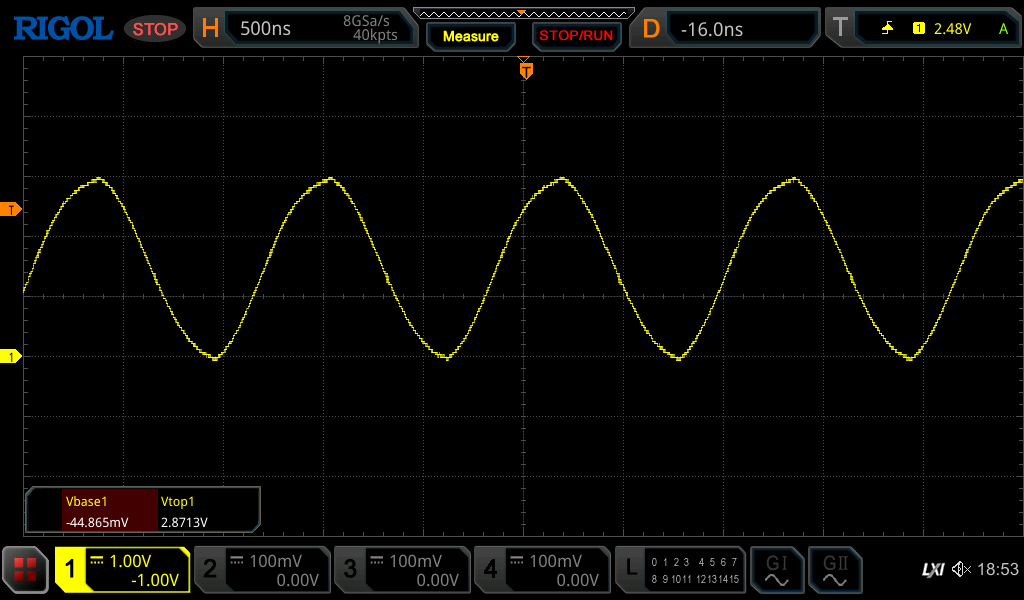
TP705



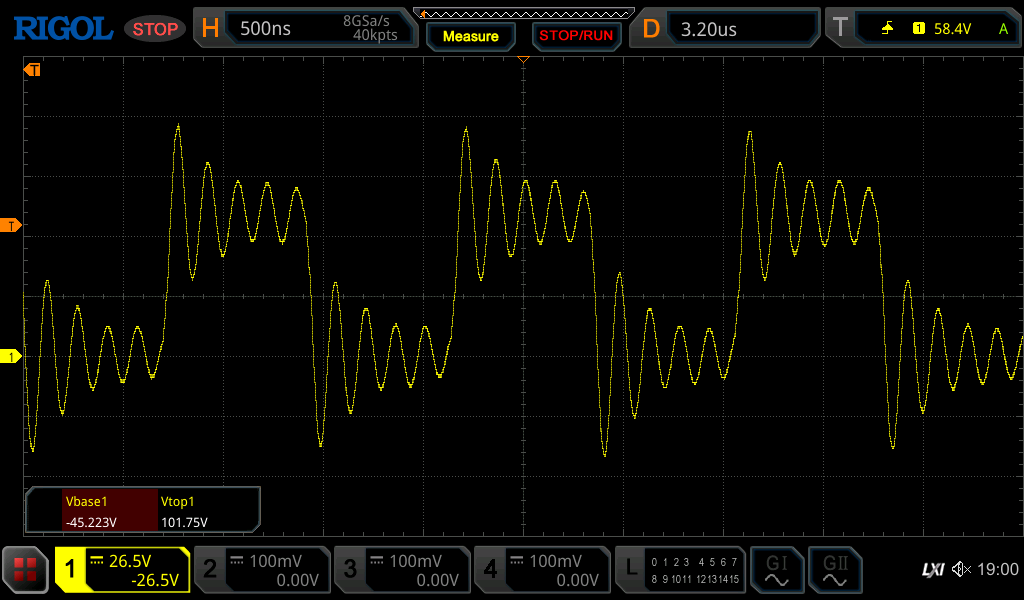
TP704

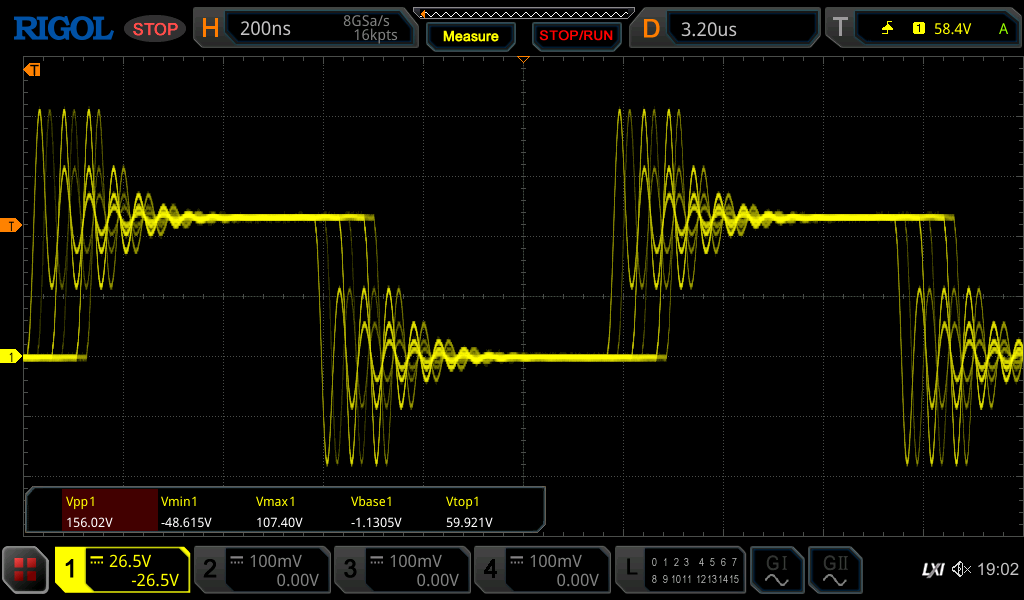


ADC1\_IN

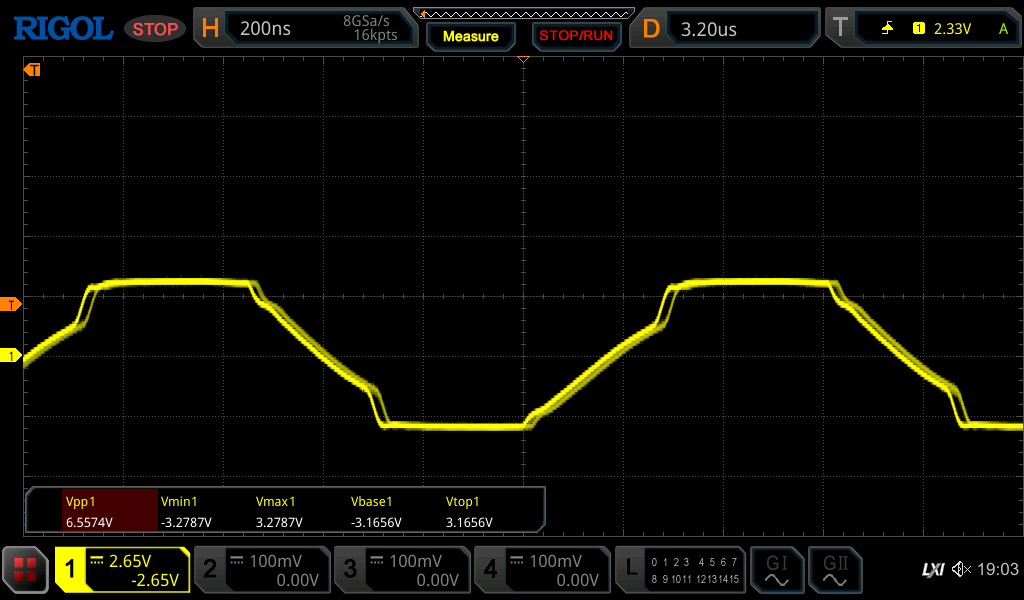
  
  
  
60V (59.8V)

Transducer (questioable probe attenuation 20x or 10x ???)

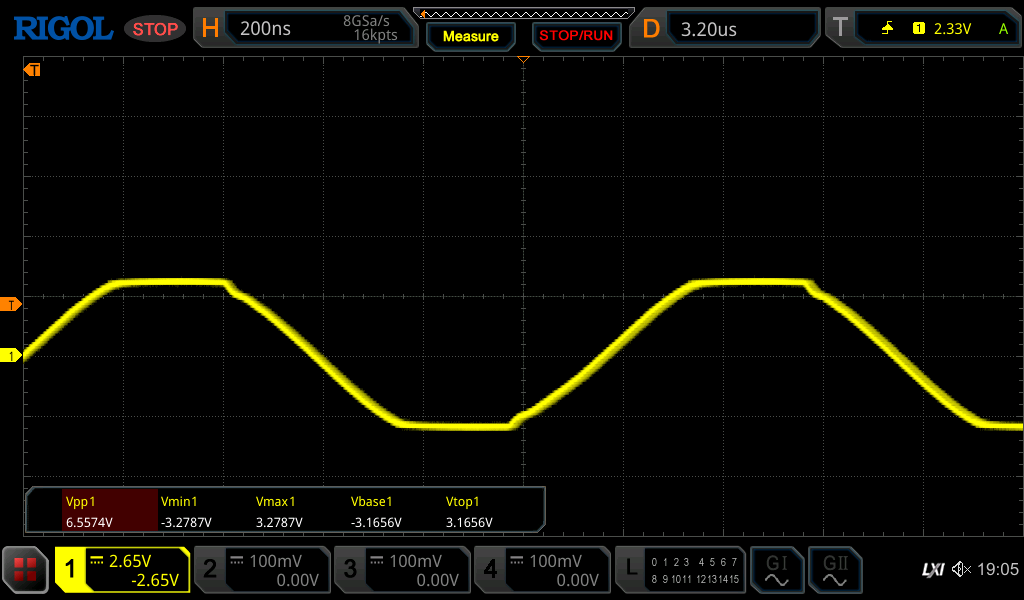


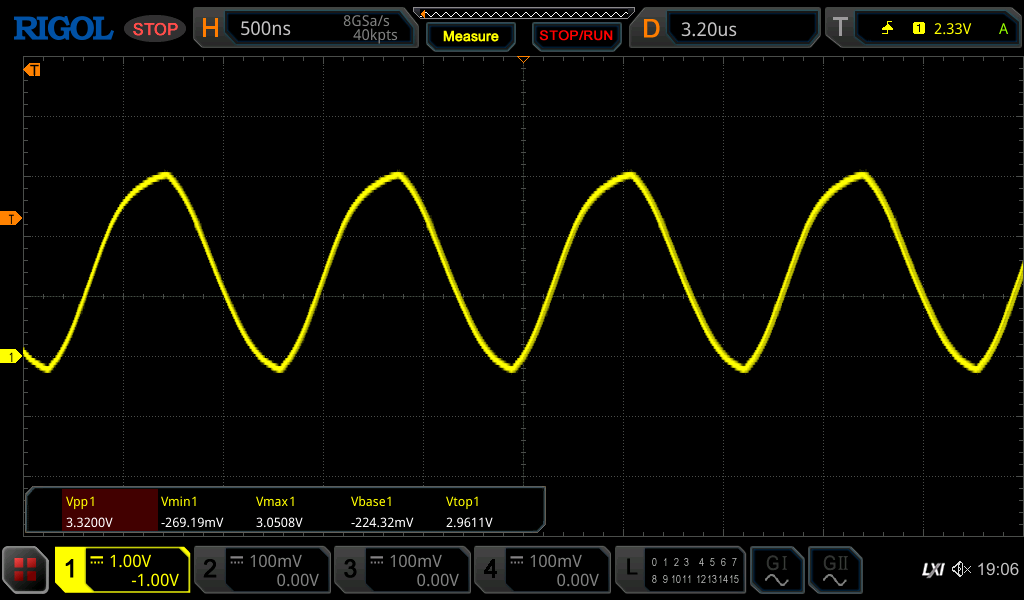
TP701  


TP705



TP704

  
  
ADC1\_IN

  
  
DC Supply: 15V, Ipeak (visible) ~176mA