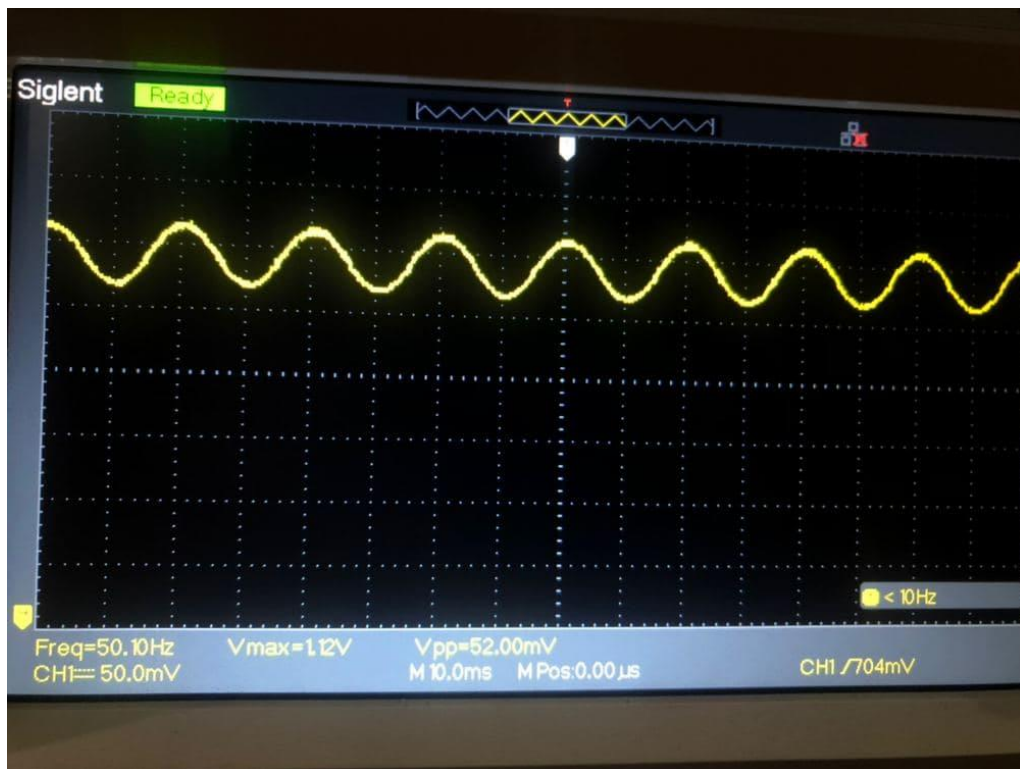


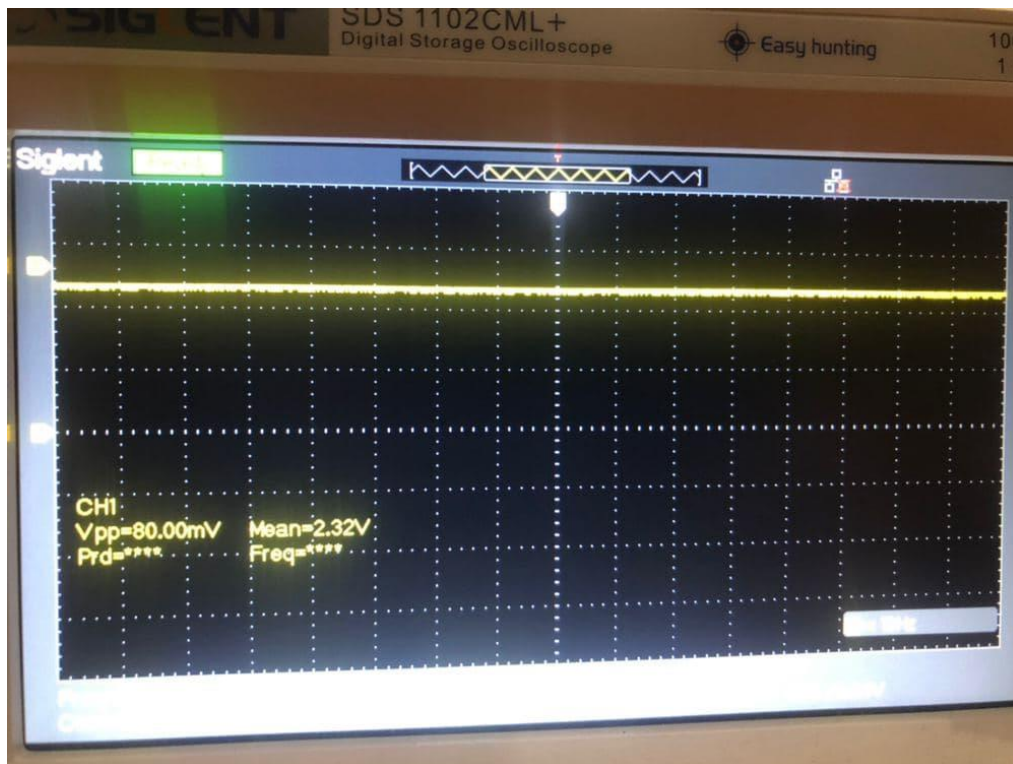
The input signal 50mV VPP



The AMC IC draw 0.03A means internal DC DC converter works



The OUTP Pin stay at 2.32V nothing happen it should be like sine waveform



When remove input signal (50mV VPP) the OUTP signal stay in standby 1.56V half of 3.3V (almost)

