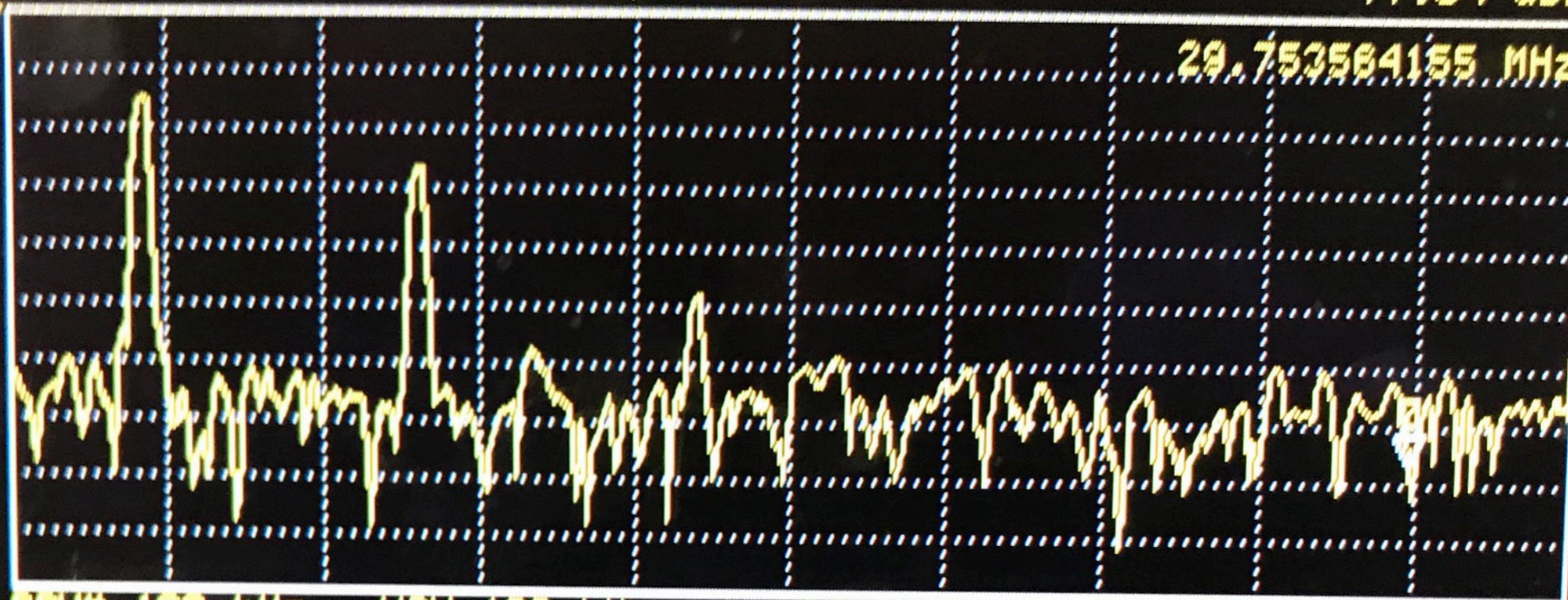
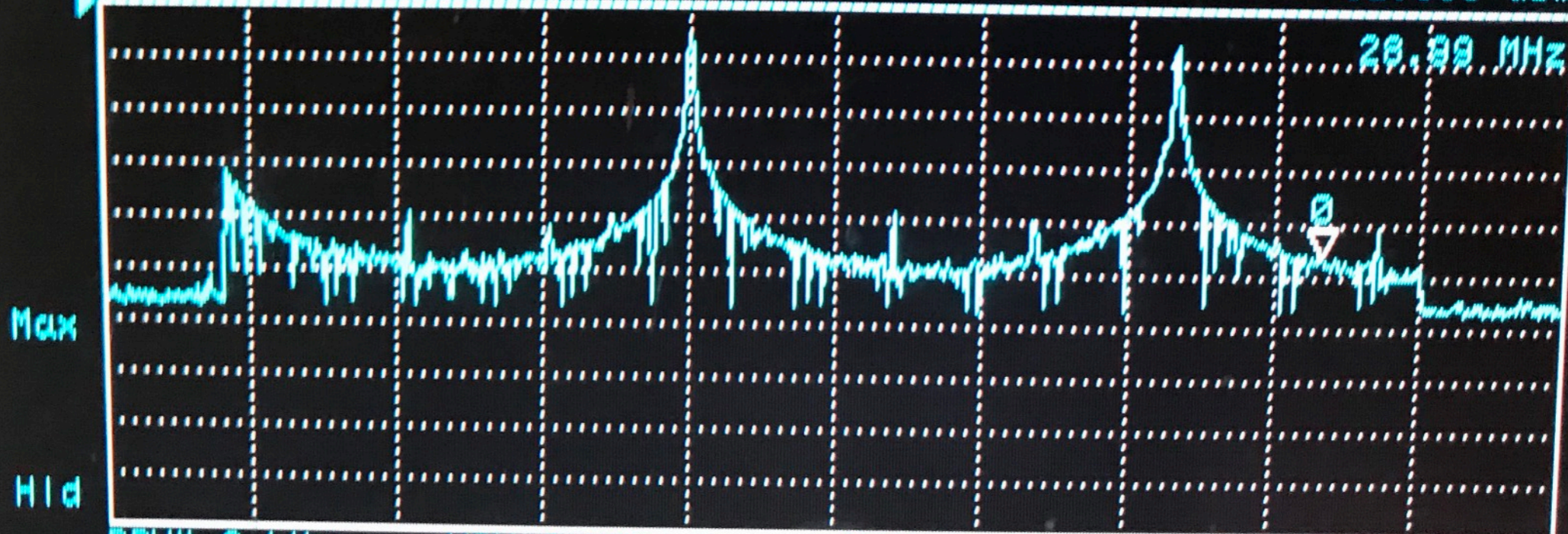


CH1 A Spectrum 10 dB/ REF 0 dBm -77.04 dBm



CH1 RBW# 100 kHz VBW 100 kHz ATN# 30 dB SLP 46.31 msec  
START 10 MHz STOP 31 MHz

CH2 R Spectrum 10 dB/ REF -36.5 dBm -82.935 dBm



CH2 RBW# 3 kHz VBW 3 kHz ATN 0 dB SLP 609.6 msec  
START 10 MHz STOP 31 MHz