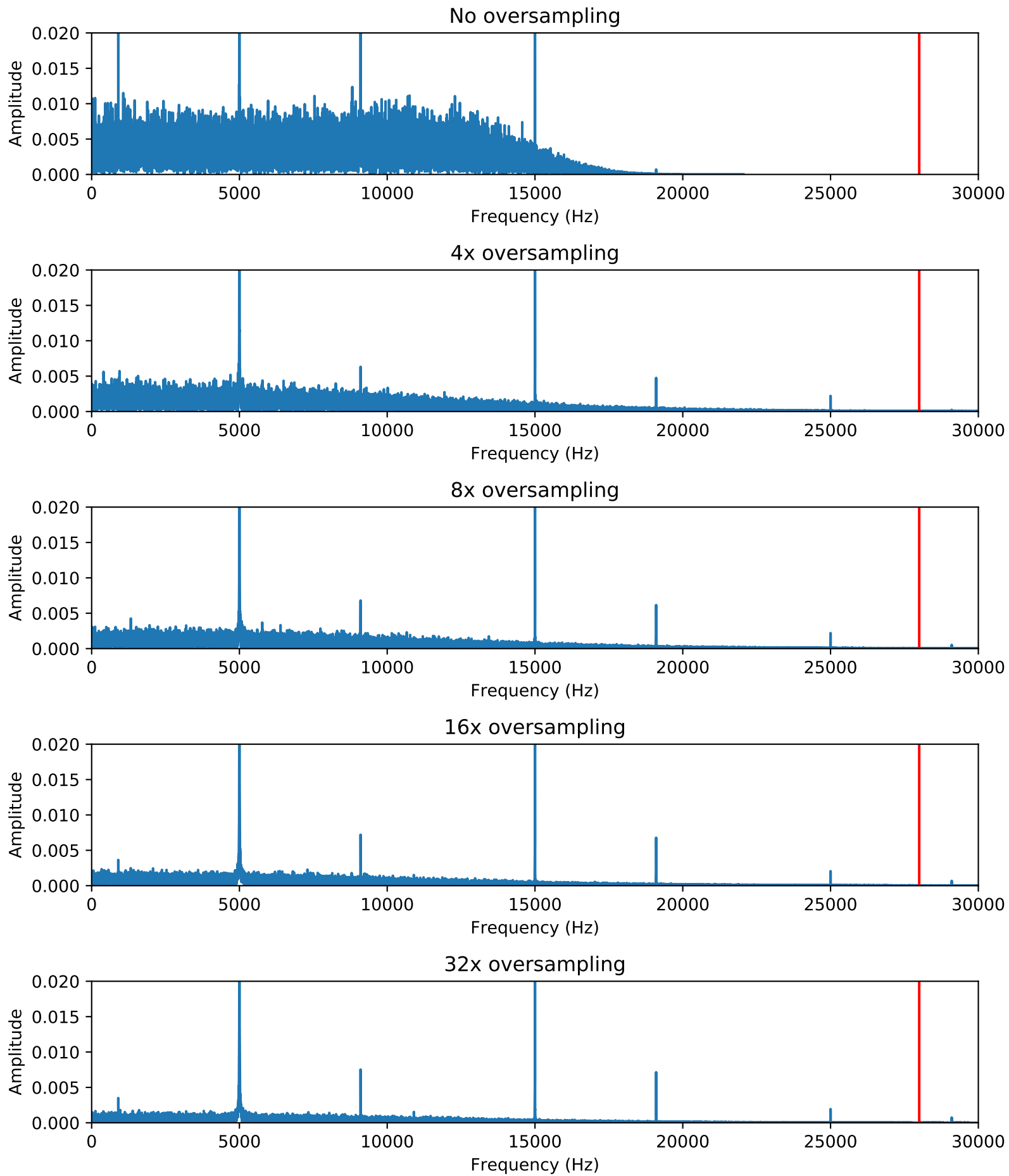
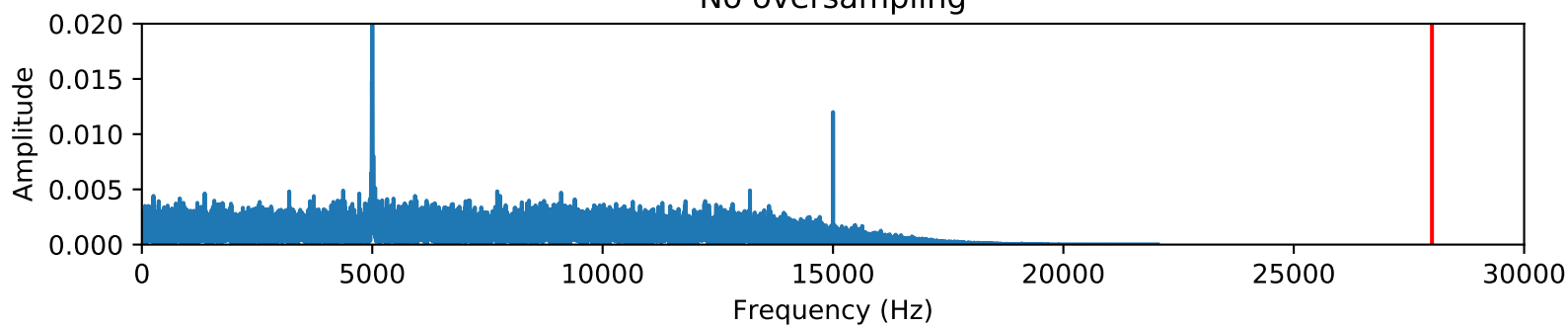


1-bit DAC, dither, Bessel LPF, 5Khz tone

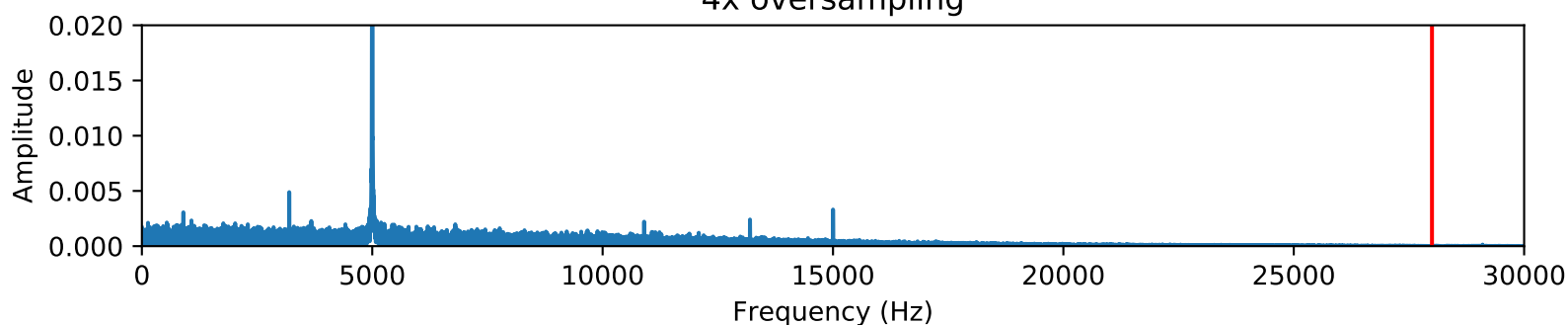


2-bit DAC, dither, Bessel LPF, 5Khz tone

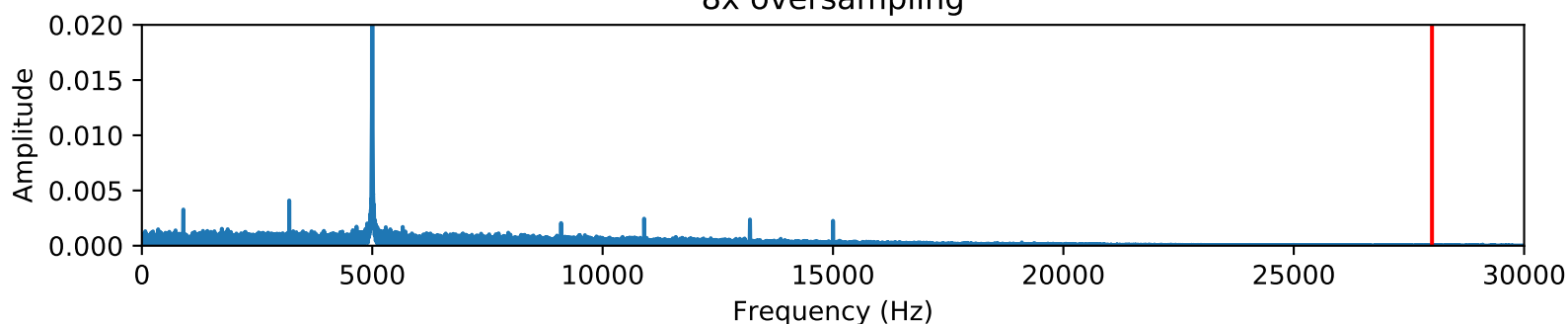
No oversampling



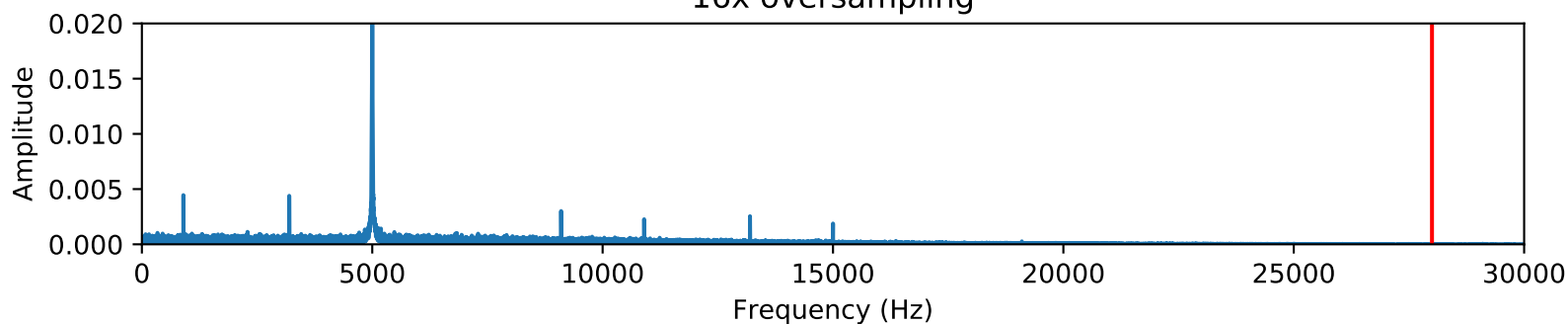
4x oversampling



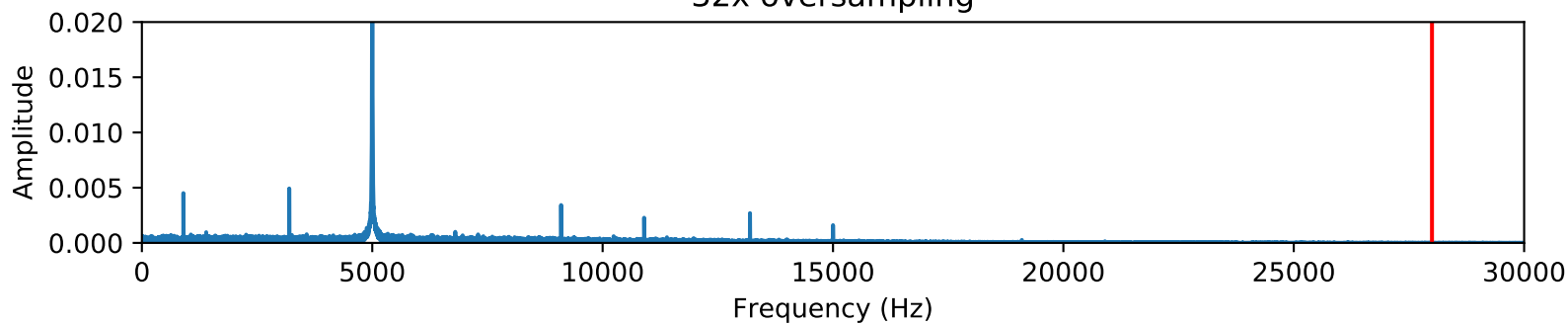
8x oversampling



16x oversampling

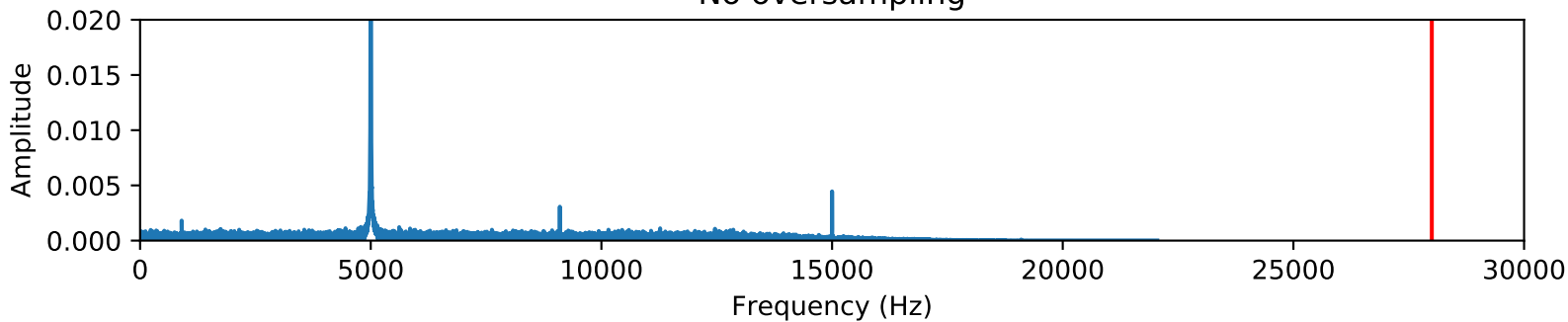


32x oversampling

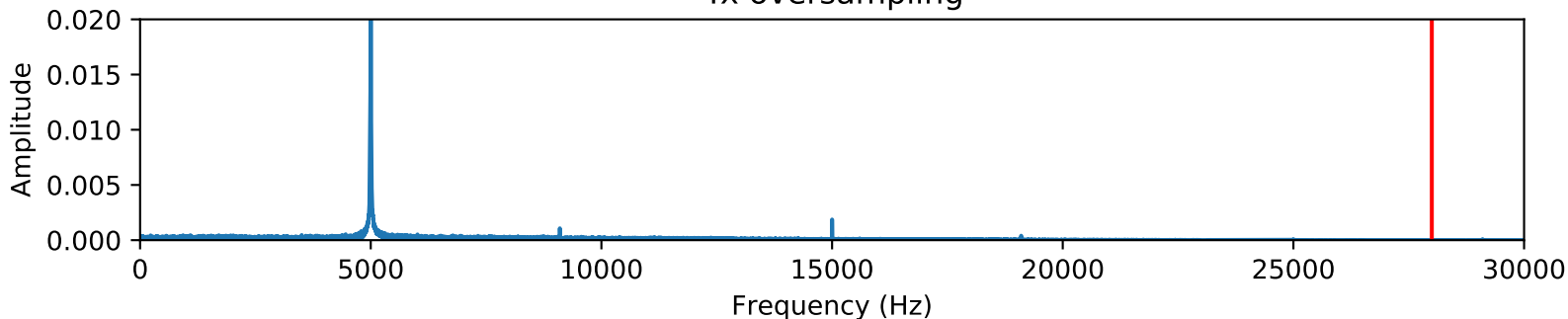


4-bit DAC, dither, Bessel LPF, 5Khz tone

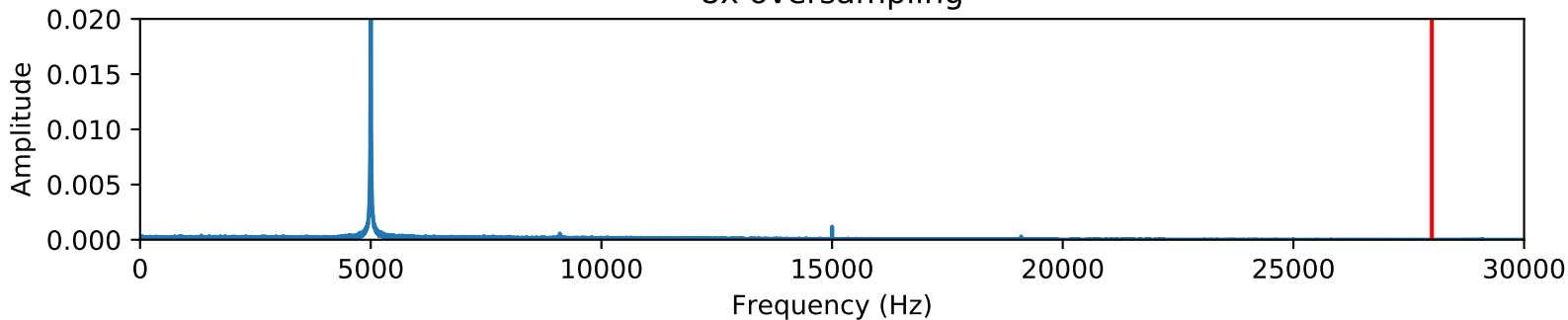
No oversampling



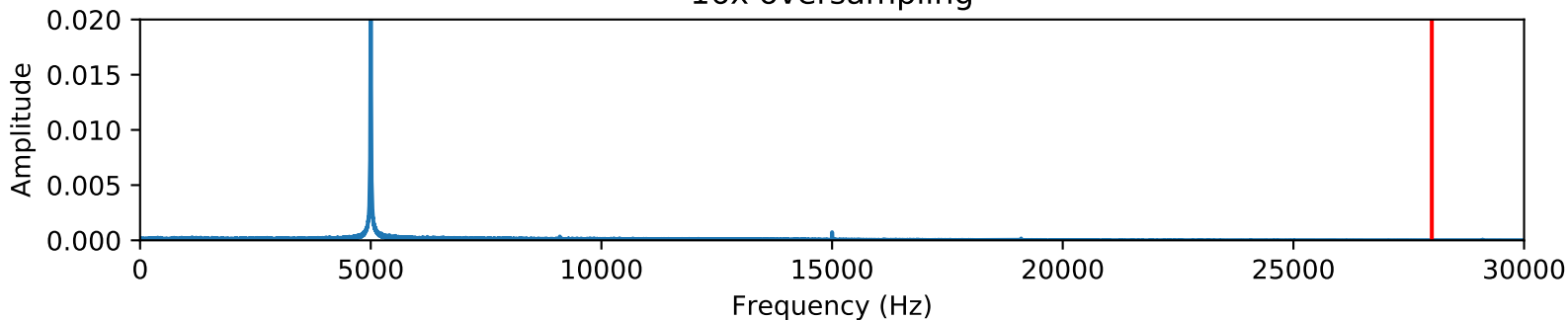
4x oversampling



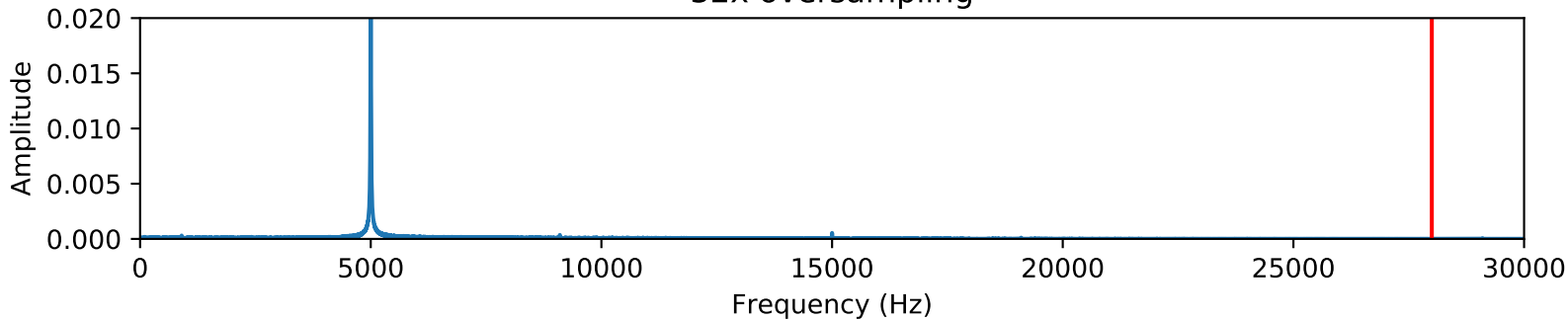
8x oversampling



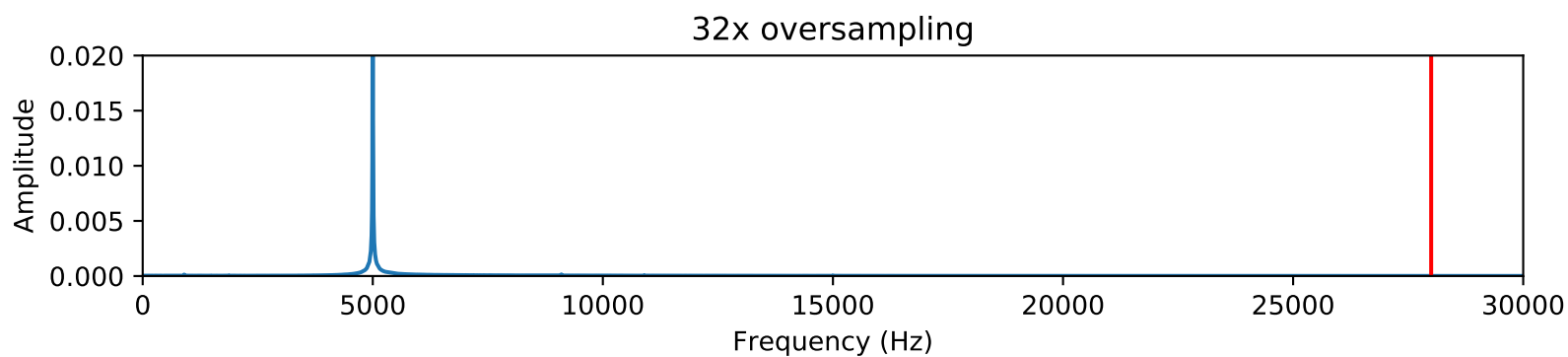
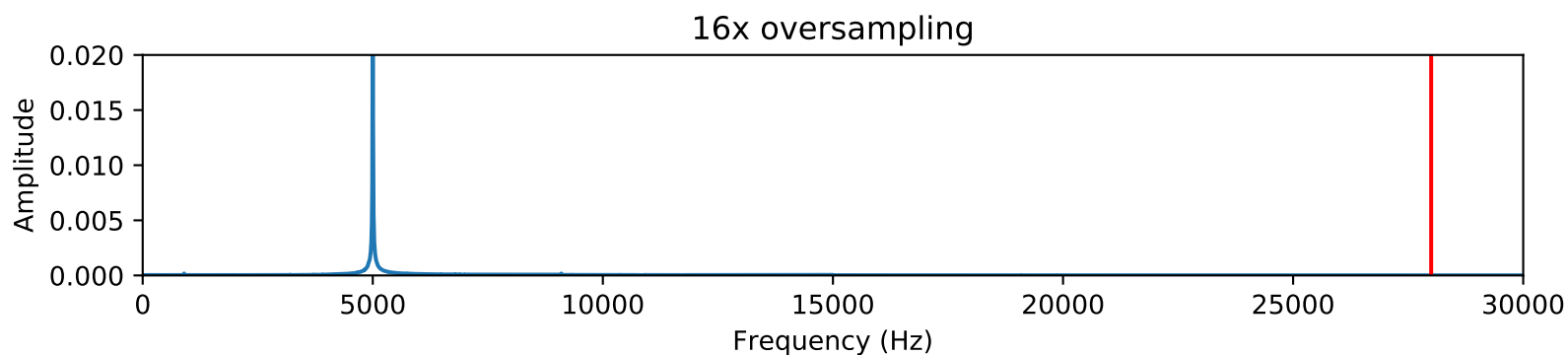
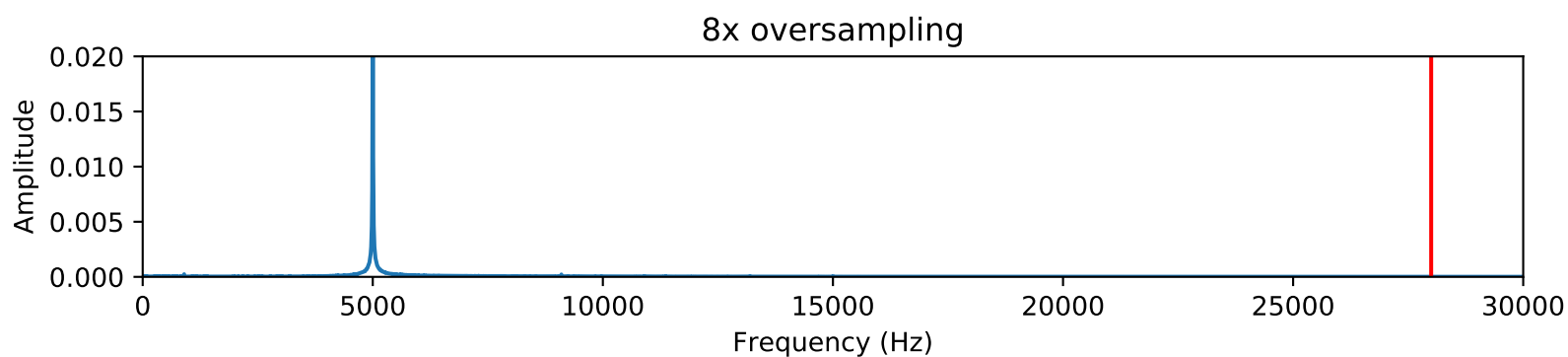
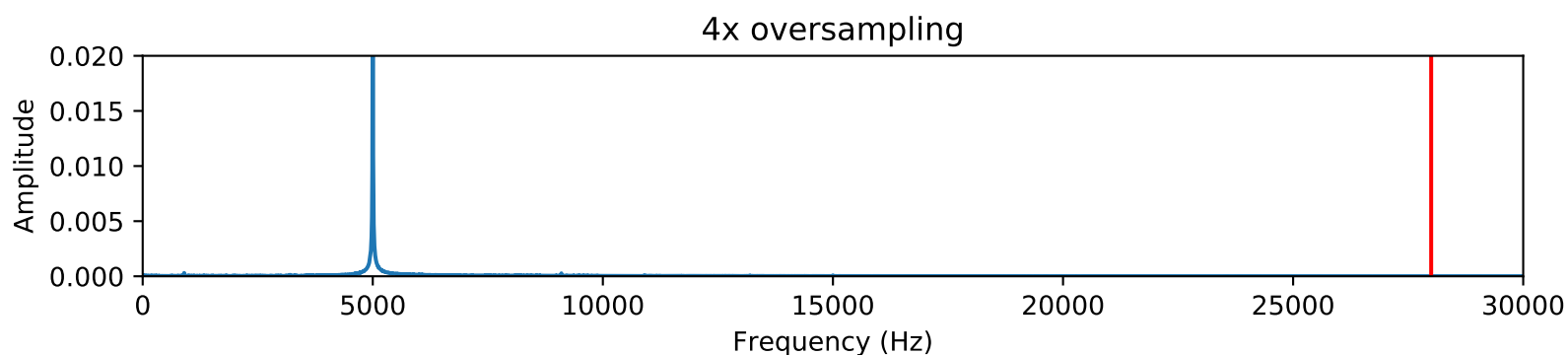
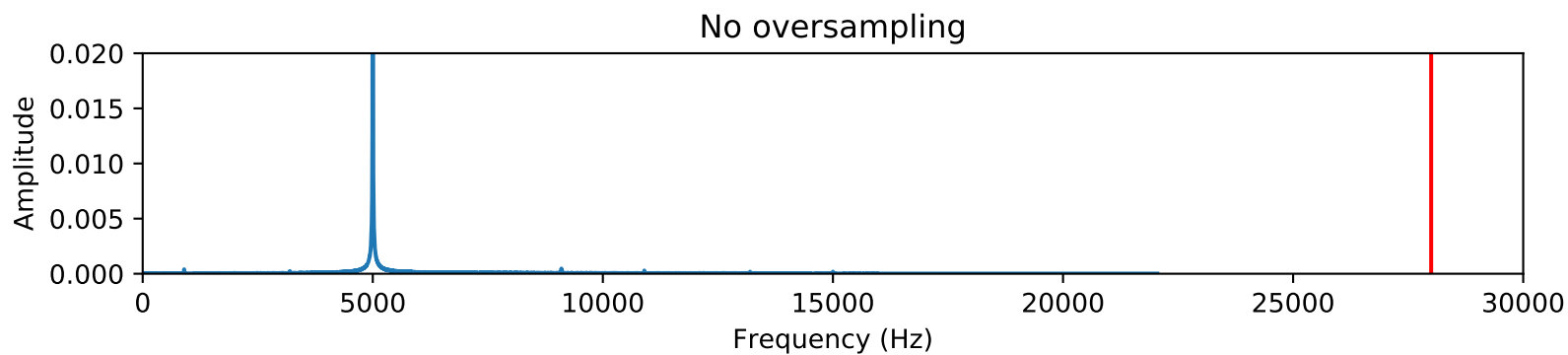
16x oversampling



32x oversampling



8-bit DAC, dither, Bessel LPF, 5Khz tone



16-bit DAC, dither, Bessel LPF, 5Khz tone

