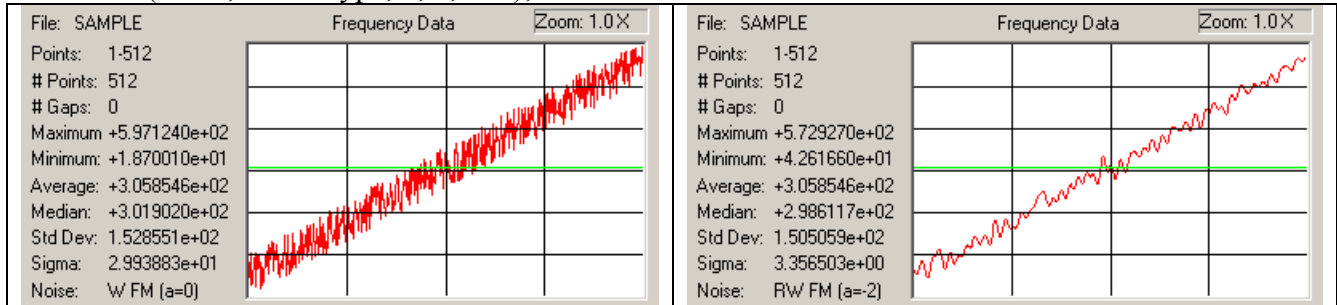
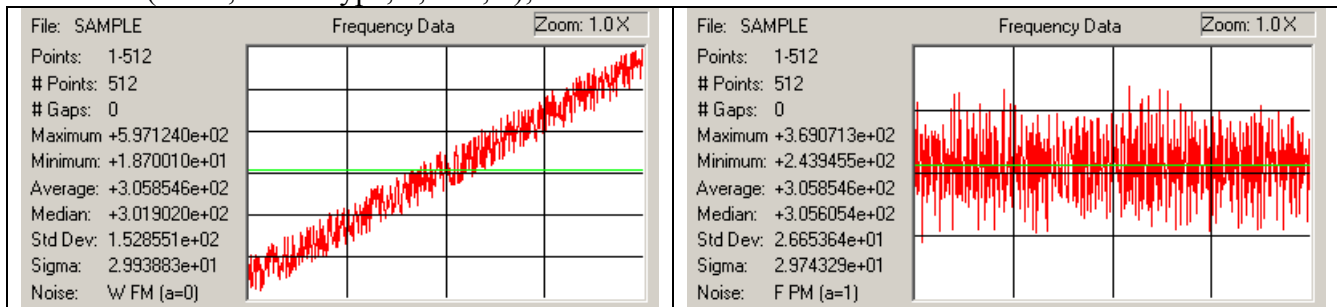


FFT Filter Tests

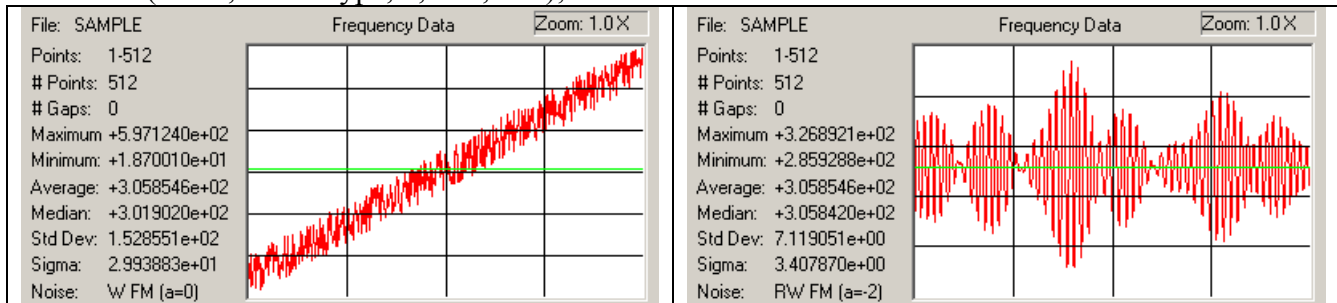
LOWPASS = 0, Zero FFT data from index high to n2-1 and its conjugate:
 FFTFilter(fData, bDataType, 0, 0, 100);



HIGHPASS = 1, Zero FFT data from index 1 to low and its conjugate:
 FFTFilter(fData, bDataType, 1, 100, 0);



BANDPASS = 2, Zero FFT data from index 1 to low and from index high to n2-1 and their conjugates:
 FFTFilter(fData, bDataType, 2, 100, 125);



BANDSTOP = 3, Zero FFT data from low to high and its conjugate
 FFTFilter(fData, bDataType, 3, 100, 1000);

