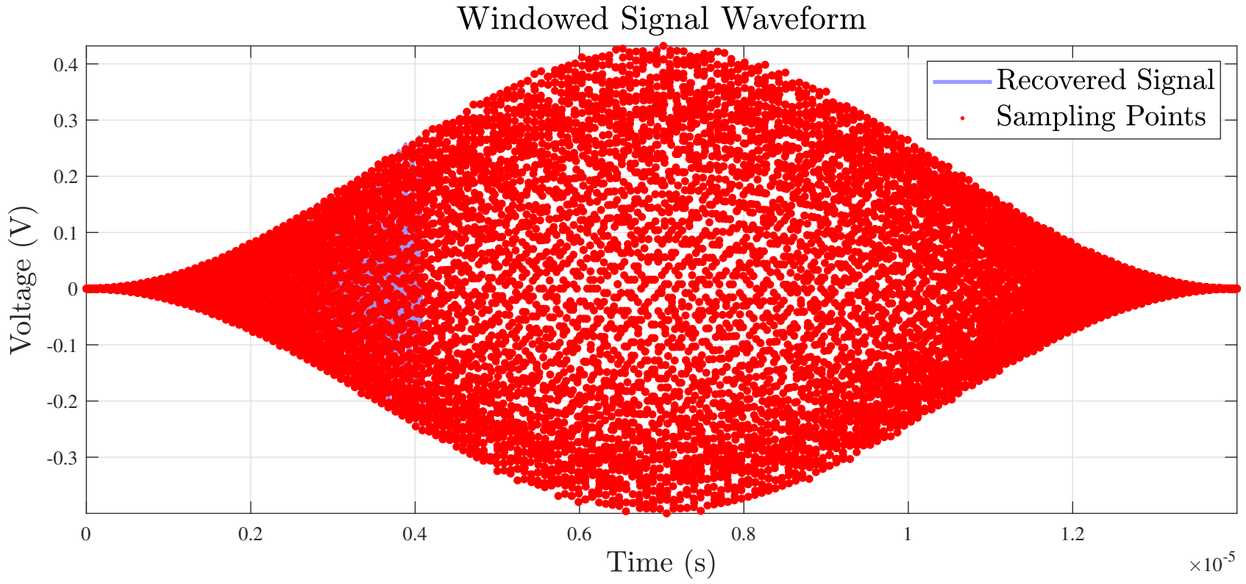
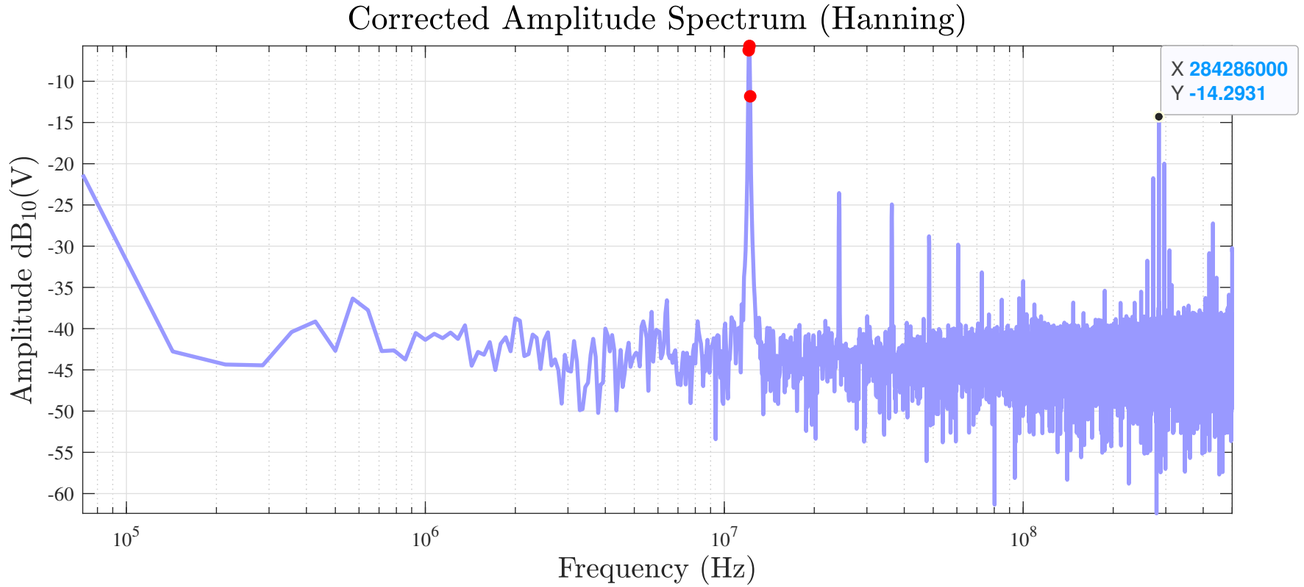
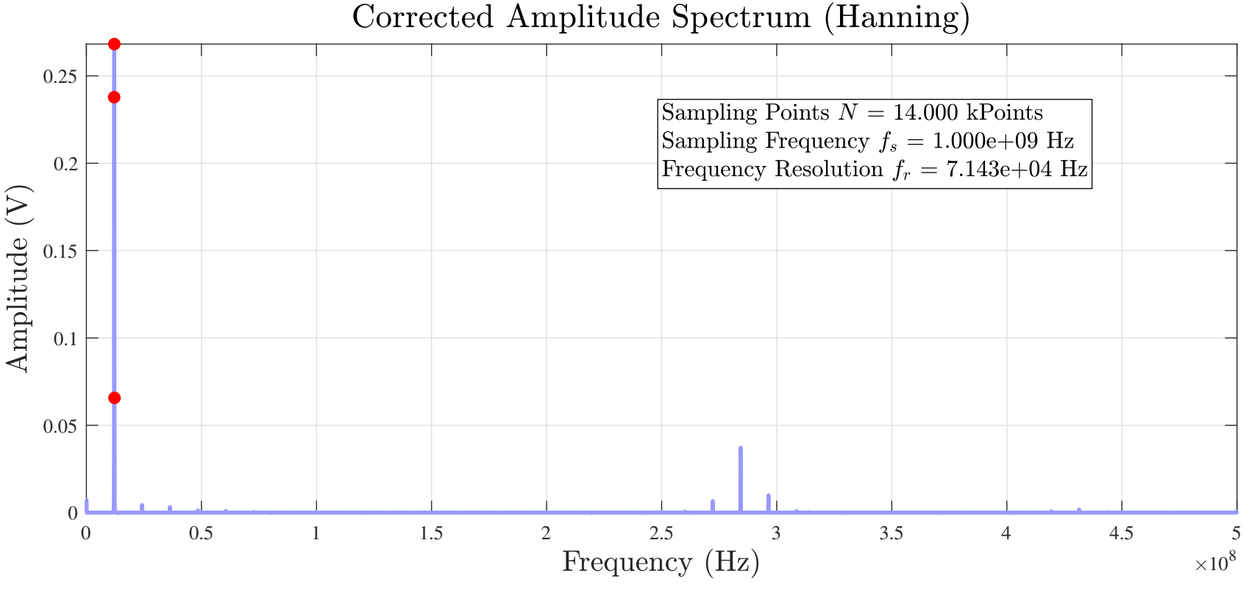
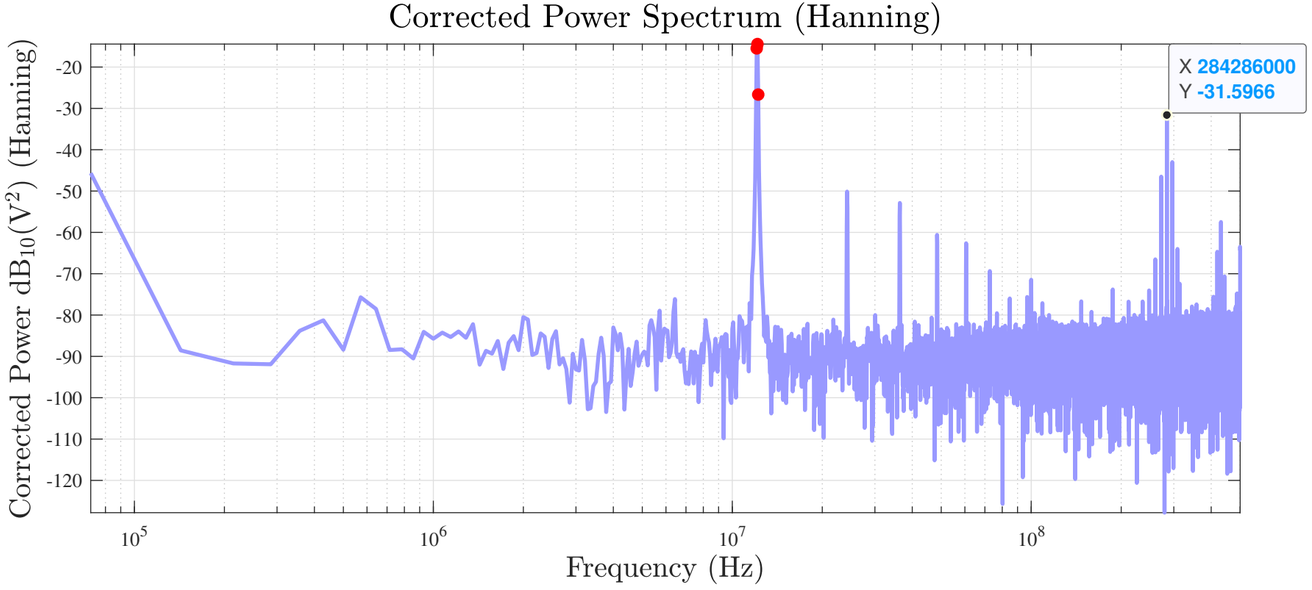

Windowed Signal Waveform
Recovered Signal
Sampling Points
Voltage (V)
Time (s)
×10^-5


Corrected Amplitude Spectrum (Hanning)
X 284286000
Y -14.2931
Amplitude dB10(V)
Frequency (Hz)


Corrected Amplitude Spectrum (Hanning)
Sampling Points N = 14.000 kPoints
Sampling Frequency fs = 1.000e+09 Hz
Frequency Resolution fr = 7.143e+04 Hz
Amplitude (V)
Frequency (Hz)
×10^8


Corrected Power Spectrum (Hanning)
X 284286000
Y -31.5966
Corrected Power dB10(V^2) (Hanning)
Frequency (Hz)