**TU ID FIR Digital Filter**

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**Summary**

This lab uses the PMOD DAC to create waveforms, and also creates a finite impulse response (FIR) digital filter on the PS. The FIR filter coefficients are derived from an arbitrary algorithm given for the lab. The filter is then dissected using Matlab to gain an idea of what the output of the filter would be with a sine wave input. The sine wave look-up table (LUT) is created on the PS, where it is then filtered through the programmatic FIR, and lastly output to the Waveform application interfacing through the EEboard. The conclusion of the lab is showing the outputs of the filtered and unfiltered sine waves.

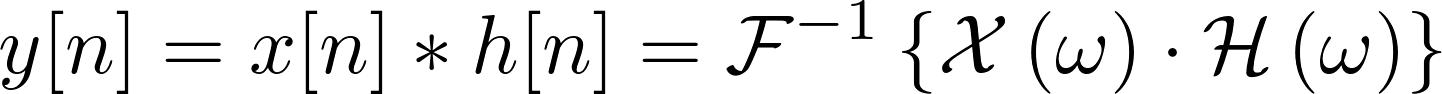
**Introduction**

An FIR filter is simple in that if doesn’t require feedback, is inherently stable, and can be easily designed. An FIR filter of order N can be described by the following equations:

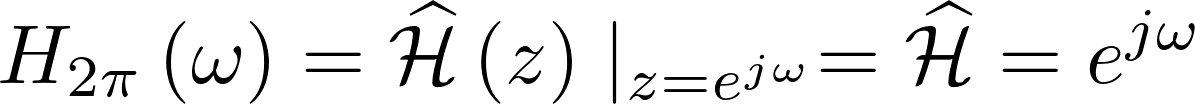


The filter’s effect on the sequence x[n] is described in the frequency domain by the convolution theorem:

and



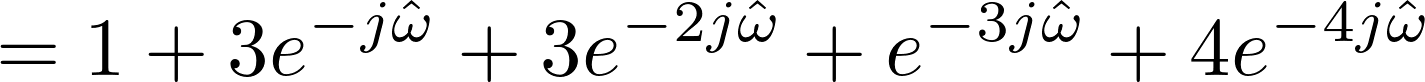
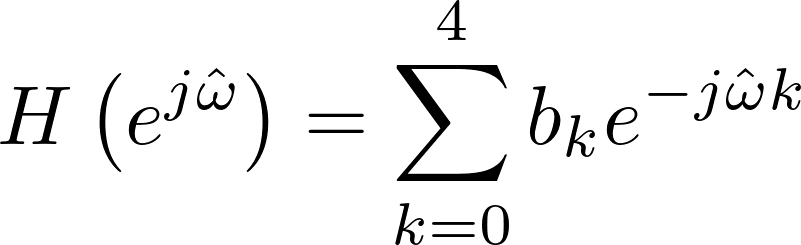
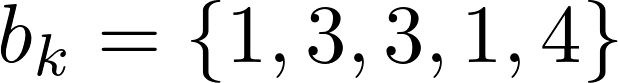
and in the z-transform space:



The coefficients are derived by T.U. id LSD order; TU id. Values: 35622; derivations as follows:



, then the frequency response of the filter is:



At n=1, the magnitude of H≈ 6, but Euler’s formula in reference to the sine wave construction is half, so we will say |H|≈12; This is borne out in figure 2. At n=0 the filter’s response is hard to characterize since it has four taps, needing four previous samples. The figure shows a magnitude of 20, but this is hard to show in real life. The filtered function, in the main.c code, had to be scaled by multiplying by ≈ 1/12.5, or 0.083. This scaled the filtered signal back down to the original signal.

**Discussion**

Using Vivado, SDK, Matlab, and Waveforms, this lab we easily accomplished. First the transfer function is created in Matlab, and it’s qualities can be determined, like magnitude response. Then a sine wave can be created and then filtered. Comparing the two is found in figure 15. We know that the decimal scale is from zero to 4096, and the upper 2000 and lower 2000 represent the y-value, we shift the sine wave along the y axis by 2000, and the amplitude is 2000. These are not exact values, but a good place to start. They are changed a little based on the sine wave typecasting truncation, as well as the physical measurements.   
The Vivado block design is a simple PS+DA2, which includes a constraint file to manually map the DA2 to the correct output ports. The IP module is imported, and the ports are externalized; now a bitstream can be created. After opening the SDK, creating a new application, and copying the given main.c file, the board’s pmod can be connected to the EEboard. Running the main.c file creates a ramp output. The next step is to create a sine wave, which requires importing the math.h library, and we’ll be using stdint.h to have specific width integers as required by the lab instructions. Sine functions require double as arguments, but we only have 11+1-sign bits to work with, so casting to int16\_t typecasts to 16 bits, which is better than using a standard int, which can balloon to more than 16 bits. The MSB is the sign bit, and the lower 11 will be kept, and the least significant 4 bits will be truncated. The sine wave must be iterated through the 4096 steps, so the for loops integer ‘i’ must be typecast as double to keep the inner math from truncating too early. This LUT is global.

Next we call the FIR filter function, which has two sections. The first section takes care of the first four samples, since the samples form the LUT, in real life, will not have been created yet. Then the for loop is used as before, creating a filter Sine LUT, and it can be multiplied by an inverse gain to show that the sine waves, original and filtered, are present, and that the gain value is found correctly.

The original while loop from the given main.c can be used again, with channel one and channel two now pointing to the LUTs. The incrementing will happen with a variable, instead of automatically. This allows for changing steps n=1,2,3,4,4,5,6,7,8 as given in lab requirements. Also, the while control has to be changed to <= instead of == since bigger steps lead to stepping out of bounds.

**Conclusions**

This lab was very good at showing how constraint files can be used to connect modules to arbitrary board pins. It shows how Verilog can be used to connect signals to busses and run them internally, creating hardware drivers for the DAC in this case; it also shows how using LUTs simplify signal creation, with the supposition that the signal is periodic. It also shows some simple filter design and response characteristics. The driver creation was something that I think could’ve been done by students, since we had enough time. This lab was the most fun I’ve had so far.

**Appendices**

**Code**

**Main.c**

// Lab 5 TU ID FIR Digital Filter

// Benjamin Blouin SP19

// Dr. Silage ECE3622

#include "DA2Pmod.h"

#include "xparameters.h"

#include "xil\_io.h"

#include <stdio.h>

#include <math.h>

#include <stdint.h>

#include <limits.h>

//DAC2Pmod from Address Editor in Vivado

#define DA2acq 0x43C00000 //DA2 acquisition - output

#define DA2dav 0x43C00004 //DA2 data available - input

#define DA2dat1 0x43C00008 //DA2 channel 1 data - output

#define DA2dat2 0x43C0000C //DA2 channel 2 data - output

#define N\_FIR 5

//FIR Filter Equation

//y(m) = b0 x(m) + b1 x(m-1) + b2 x(m-2) + b3 x(m-3) + b4 x(m-4)

static int LUTSIZE = 4095;

static inline void SineLUT(int16\_t SINLUT[LUTSIZE]);

static inline void FIR\_Filter(int16\_t SINLUT[LUTSIZE], int16\_t FIRaccum[LUTSIZE],int16\_t STEPSIZE);

int main(void)

{

static int16\_t STEPSIZE = 3; //Can change step size between FIR samples of Base Sine Wave

int16\_t SINLUT[LUTSIZE]; //DAC SINE LUT ARRAY DEFINITION

int16\_t FIRaccum[LUTSIZE]; //DAC SINE FIR LUT accumulator

SineLUT(SINLUT); //FILL DAC SINE LUT

FIR\_Filter(SINLUT, FIRaccum, STEPSIZE);

int dacdata=0; //LUT index

int dacdav; //DAC data available

int dacacq=0; //DAC acquire

Xil\_Out32(DA2acq,0);

while(1)

{

if(dacdata>=LUTSIZE)

dacdata=0;

dacdav=Xil\_In32(DA2dav);

if(dacdav==0 && dacacq==0) //DAC not in use?

{

Xil\_Out32(DA2dat1, SINLUT[dacdata]); //output DAC data

Xil\_Out32(DA2dat2, FIRaccum[dacdata]); //output DAC data

Xil\_Out32(DA2acq,1); //DAC acquire

dacacq=1;

}

if(dacdav==1 && dacacq==1) //DAC data available

{

Xil\_Out32(DA2acq,0); //stop DAC acquire

dacacq=0;

dacdata = dacdata + STEPSIZE; //increment DAC data

}

}

}

void SineLUT(int16\_t SINLUT[LUTSIZE]) {

for (int i = 0; i <= 4096; i++)

{

SINLUT[i] = (int16\_t) 2046.9\*sinf(2.0f \* M\_PI \* ((float) i / LUTSIZE))+2049.9;

}

}

void FIR\_Filter(int16\_t SINLUT[LUTSIZE], int16\_t FIRaccum[LUTSIZE], int16\_t STEPSIZE){

//first four samples are special

//FIR Filter Equation

//y(m) = b0 x(m) + b1 x(m-1) + b2 x(m-2) + b3 x(m-3) + b4 x(m-4)

FIRaccum[0]=SINLUT[0];

FIRaccum[1]=SINLUT[1] + 3 \* SINLUT[0];

FIRaccum[2]=SINLUT[2] + 3 \* SINLUT[1] + 3 \* SINLUT[0];

FIRaccum[3]=SINLUT[3] + 3 \* SINLUT[2] + 3 \* SINLUT[1] + 4 \* SINLUT[0];

for(int i = 4; i<=4095;){

FIRaccum[i] = 0.0831\*(SINLUT[i] + 3\*SINLUT[i-1] + 3\*SINLUT[i-2] + SINLUT[i-3] + 4\*SINLUT[i-4]);

i+=STEPSIZE;

}

}

**Filter\_specs.m**

%% FIR Digital Filter

% Filter Coefficients

den = 1;

num=[1 1 3 2 3];

Ts=2E-5;

% Original Sine Wave

t=linspace(0,1,4096);

x=2000\*sin(2\*pi\*t)+2000;

% Transfer Function and Filtering System

H=tf(num,den);

sys = filt(num,den,Ts);

% Filtering the oringal sine wave

% Quick check if stable

isstable(sys)

%% Plotting Secion

figure(1)

options = bodeoptions;

options.FreqUnits = 'Hz';

bode(sys,options)

title('Bode Plot');

figure(2)

pzplot(sys)

figure(3)

freqz(num,den,4097)

y = filter(num,den,x);

figure(4)

plot(t,x)

yyaxis left

ylim([-2000 49000]);

hold on

plot(t,y)

yyaxis right

ylim([-2000 0]);

legend('Input Data','Filtered Data')

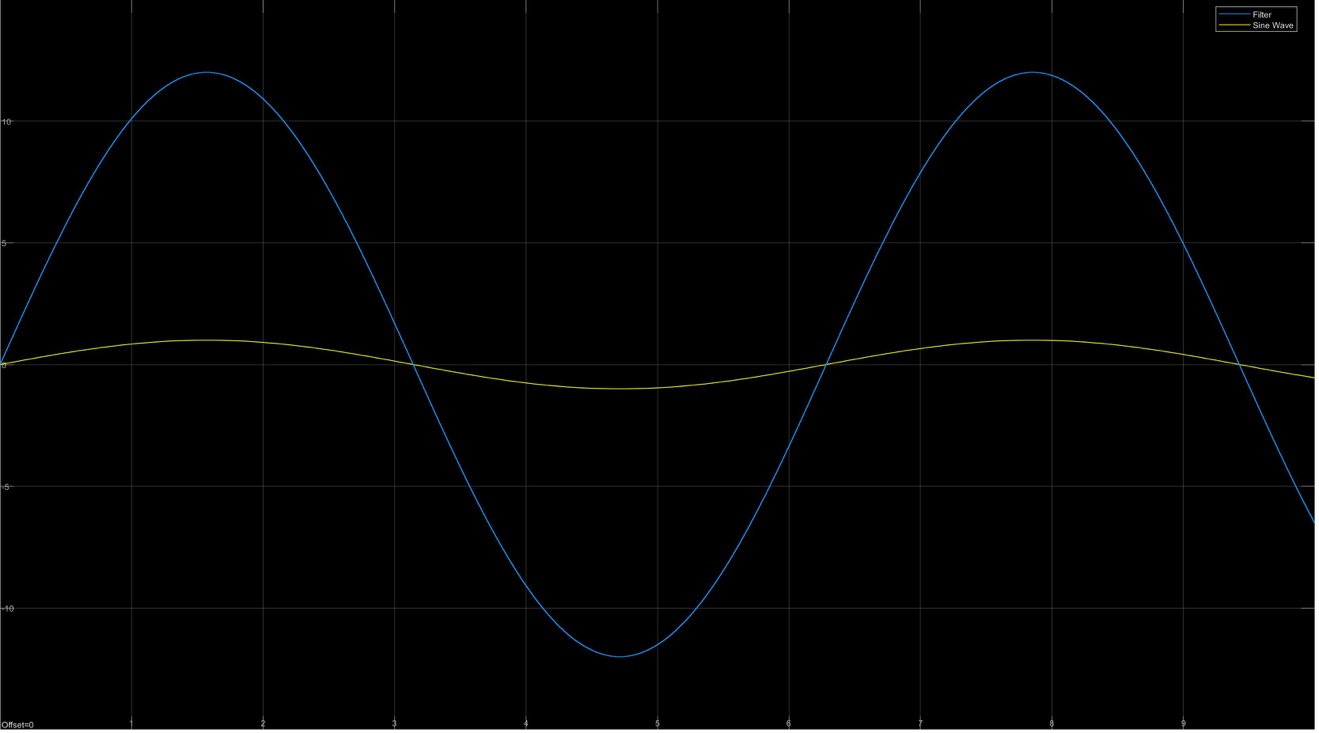
hold off

A picture containing floor, electronics

Description automatically generated  
Figure 1: Physical Setup

![A screenshot of a computer

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAwADAAAD/4RESRXhpZgAATU0AKgAAAAgABQE7AAIAAAAIAAAIVodpAAQAAAABAAAIXpydAAEAAAAQAAAQ1pyeAAEAAAAkAAAQ5uocAAcAAAgMAAAASgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAGJibG91aW4AAAWQAwACAAAAFAAAEKyQBAACAAAAFAAAEMCSkQACAAAAAzE2AACSkgACAAAAAzE2AADqHAAHAAAIDAAACKAAAAAAHOoAAAAIAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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 
Figure 2: Ramp

  
Figure 3: Theoretical Sine and Filtered Sine

A screenshot of a computer

Description automatically generated  
Figure 4: Block Design

A close up of a computer

Description automatically generated  
Figure 5: n=1

A screenshot of a computer

Description automatically generated  
Figure 6: n=2

A screenshot of a computer

Description automatically generated  
Figure 7: n=3

A screenshot of a computer

Description automatically generated  
Figure 8: n=4

A screenshot of a computer

Description automatically generated  
Figure 9: n=5

A screenshot of a computer

Description automatically generated  
Figure 10: n=6

A screenshot of a computer

Description automatically generated  
Figure 11: n=7

A screenshot of a computer

Description automatically generated  
Figure 12: n=8

A close up of a map

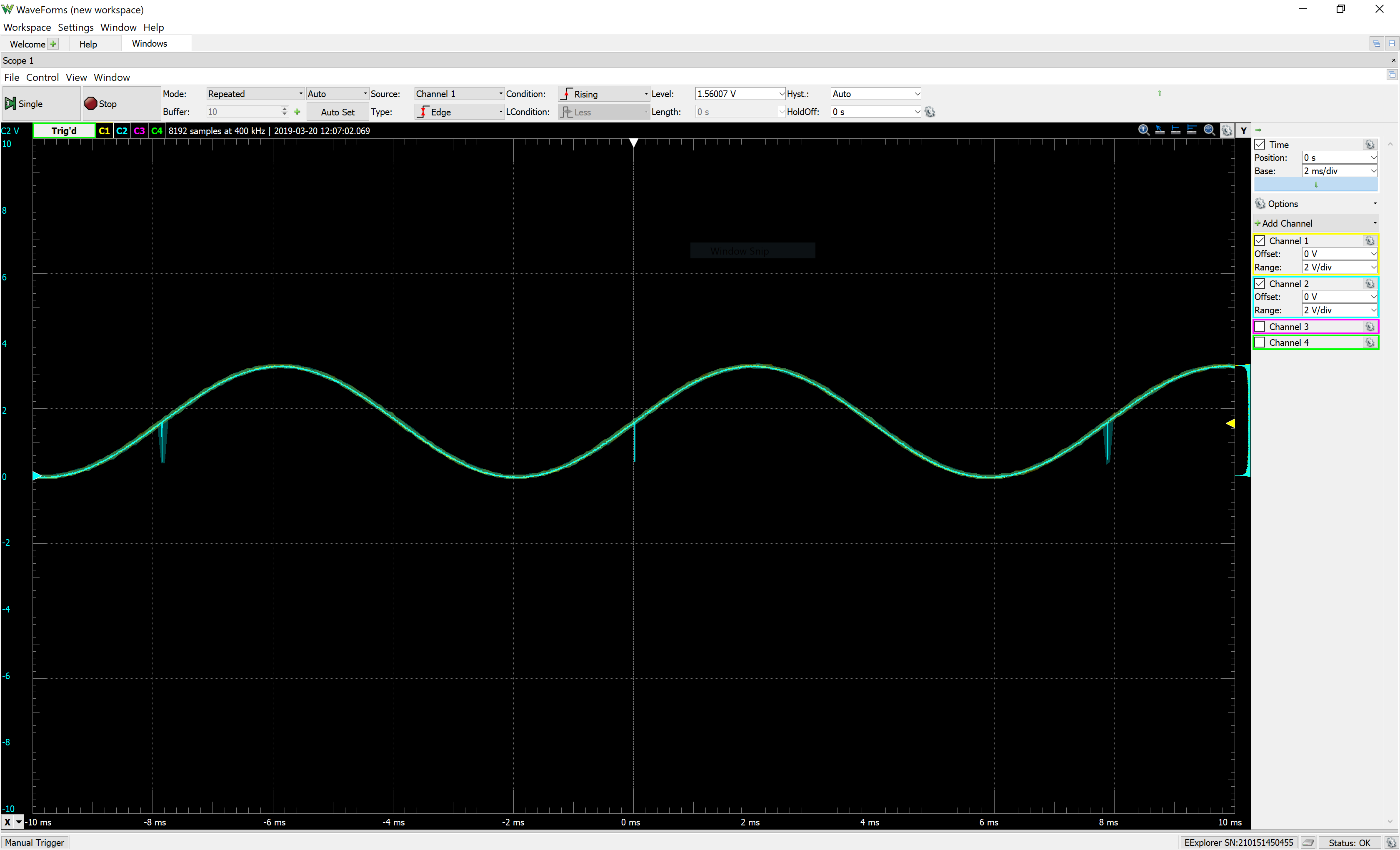
Description automatically generated  
Figure 13: Pole-Zero Plot

A close up of a map

Description automatically generated  
Figure 14: Magnitude Response

A close up of a map

Description automatically generated  
Figure 15: Theoretical Stimulation

  
Figure 16: Measured Sine and Filter Wave