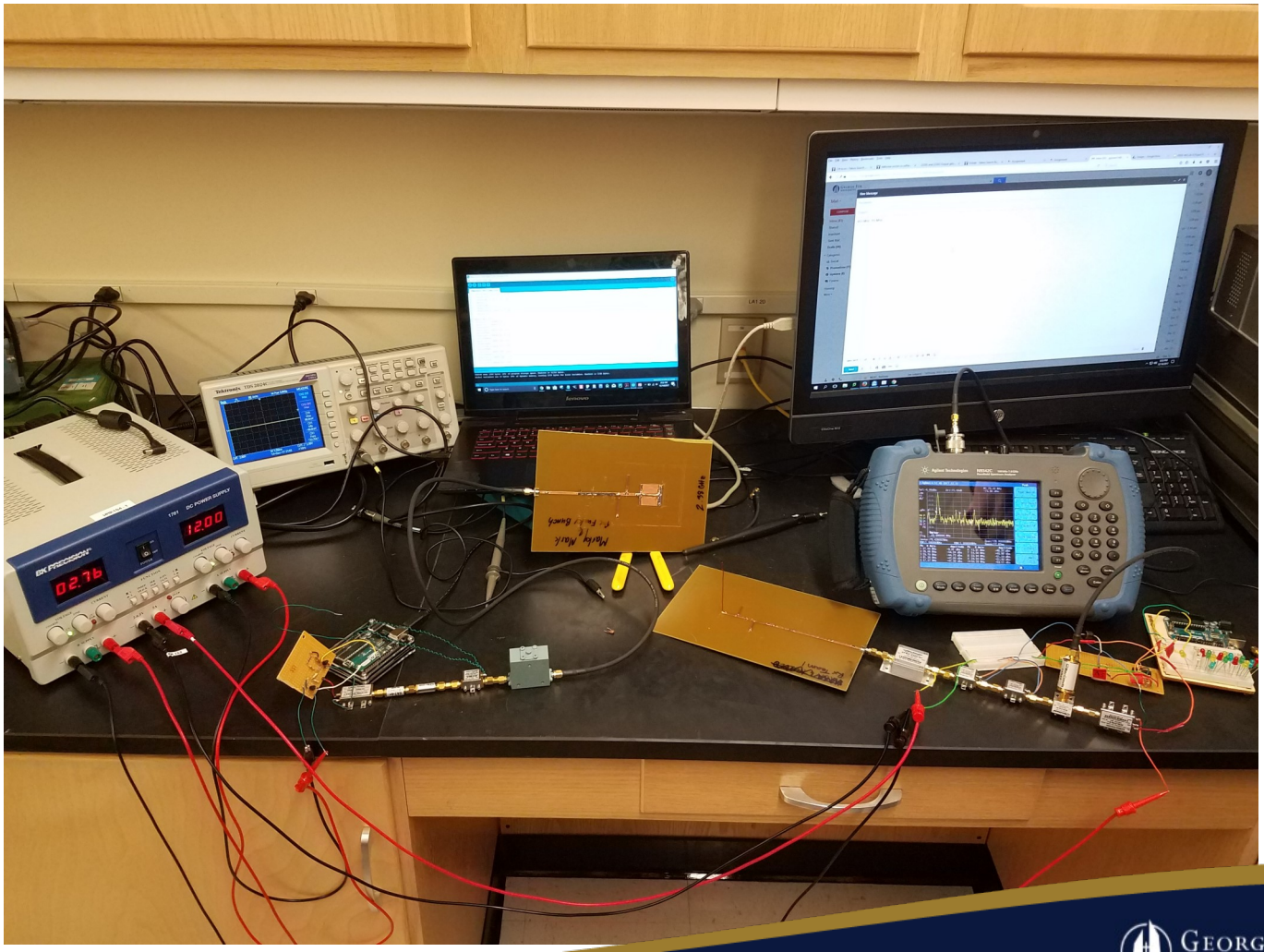
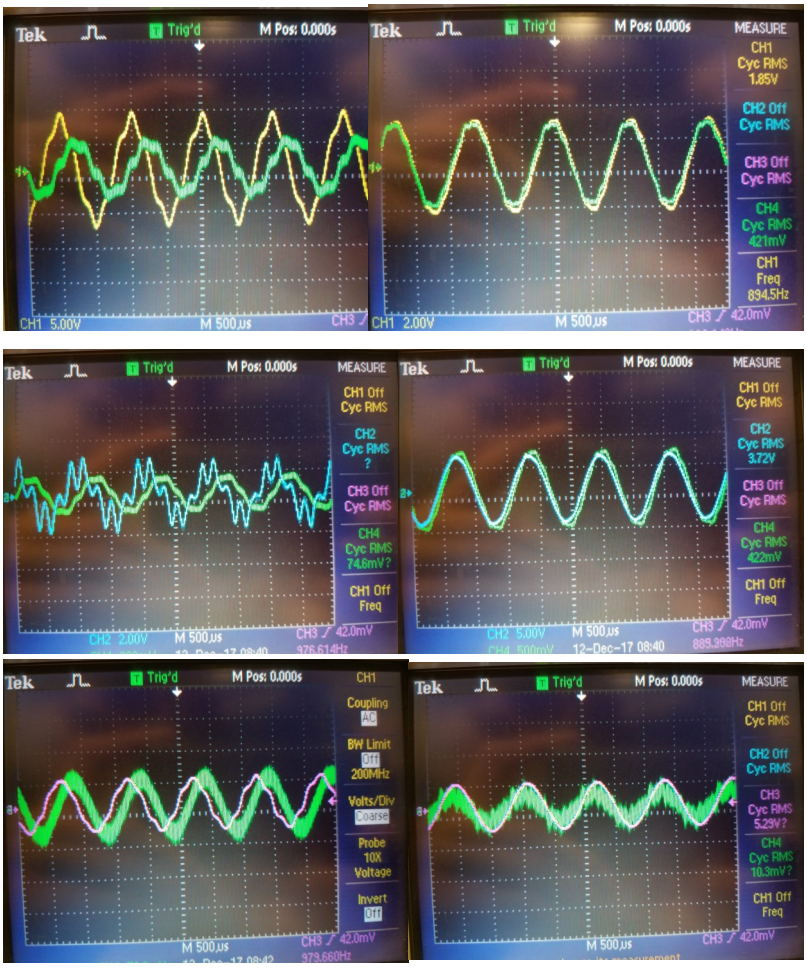
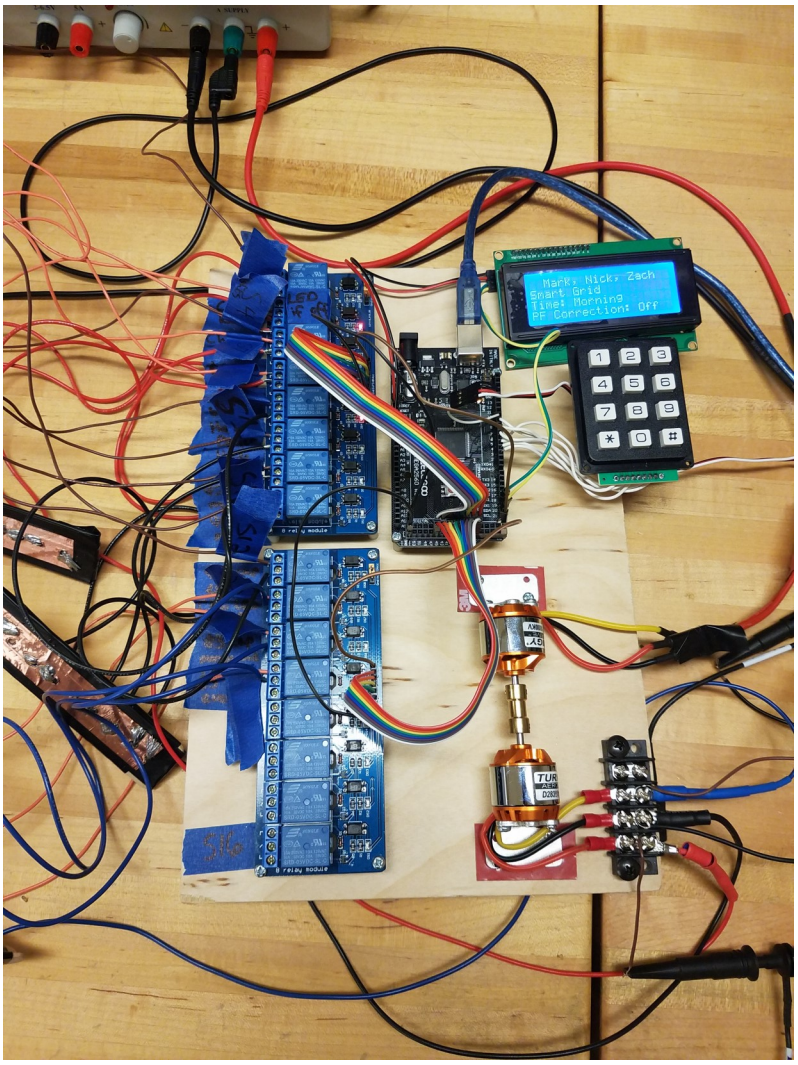
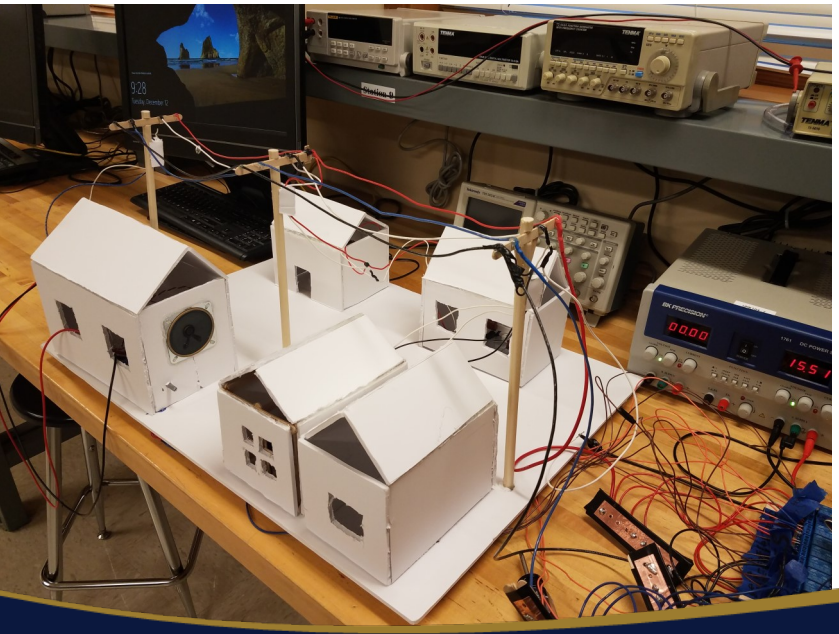
Agilent Technologies
N9342C 100 kHz-7.0 GHz
Handheld Spectrum Analyzer
Agilent 14:16:51 2017.12.15
Peak Table
Ref:0.00dBm
Att:20.00dB
M1 2.3586 GHz
-48.07 dBm
Log
10
dB/
LgAv
1W P
2S P
3S P
4S P
FC
FT
ETrg
Marker
2.358695652 GHz
Start:2.000000000GHz
RBW:3.000000MHz
VBW:3.000000MHz
Stop:2.500000000GHz
Sweep:34.19ms
Pk X Axis Amplitude
1 2.4402 GHz -36.54 dBm
2 2.3967 GHz -45.96 dBm
3 2.0282 GHz -46.49 dBm
4 2.2380 GHz -46.54 dBm
5 2.4271 GHz -46.60 dBm
Pk X Axis Amplitude
6 2.4173 GHz -47.00 dBm
7 2.3086 GHz -47.03 dBm
8 2.1478 GHz -47.14 dBm
9 2.4195 GHz -47.14 dBm
10 2.4315 GHz -47.20 dBm
Peak Table
On Off
Export Table to CSV
Return


B&K PRECISION
1791 DC POWER SUPPLY
02.76
12.00
Tektronix


Tek
Trig'd
M Pos: 0.000s
MEASURE
CH1 Cyc RMS 1.85V
CH2 Off Cyc RMS
CH3 Off Cyc RMS
CH4 Cyc RMS 421mV
CH1 Freq 894.5Hz
CH1 5.00V
M 500µs
CH3 42.0mV
CH1 2.00V
CH1 Off Cyc RMS
CH2 Cyc RMS ?
CH4 Cyc RMS 74.6mV?
CH1 Off Freq
CH2 Cyc RMS 3.72V
CH4 Cyc RMS 422mV
12-Dec-17 08:40
CH1
Coupling AC
BW Limit Off 200MHz
Volts/Div Coarse
Probe 10X Voltage
Invert Off
CH3 Cyc RMS 5.29V?
CH4 Cyc RMS 10.3mV?


Mark, Nick, Zach
Smart Grid
Time: Morning
PF Correction: Off