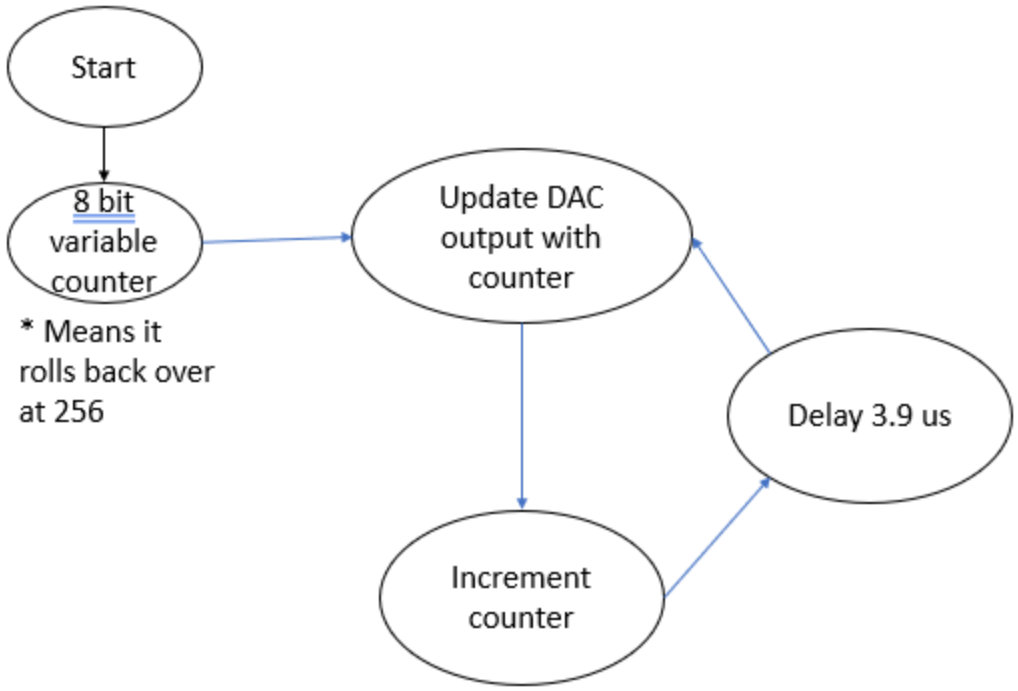
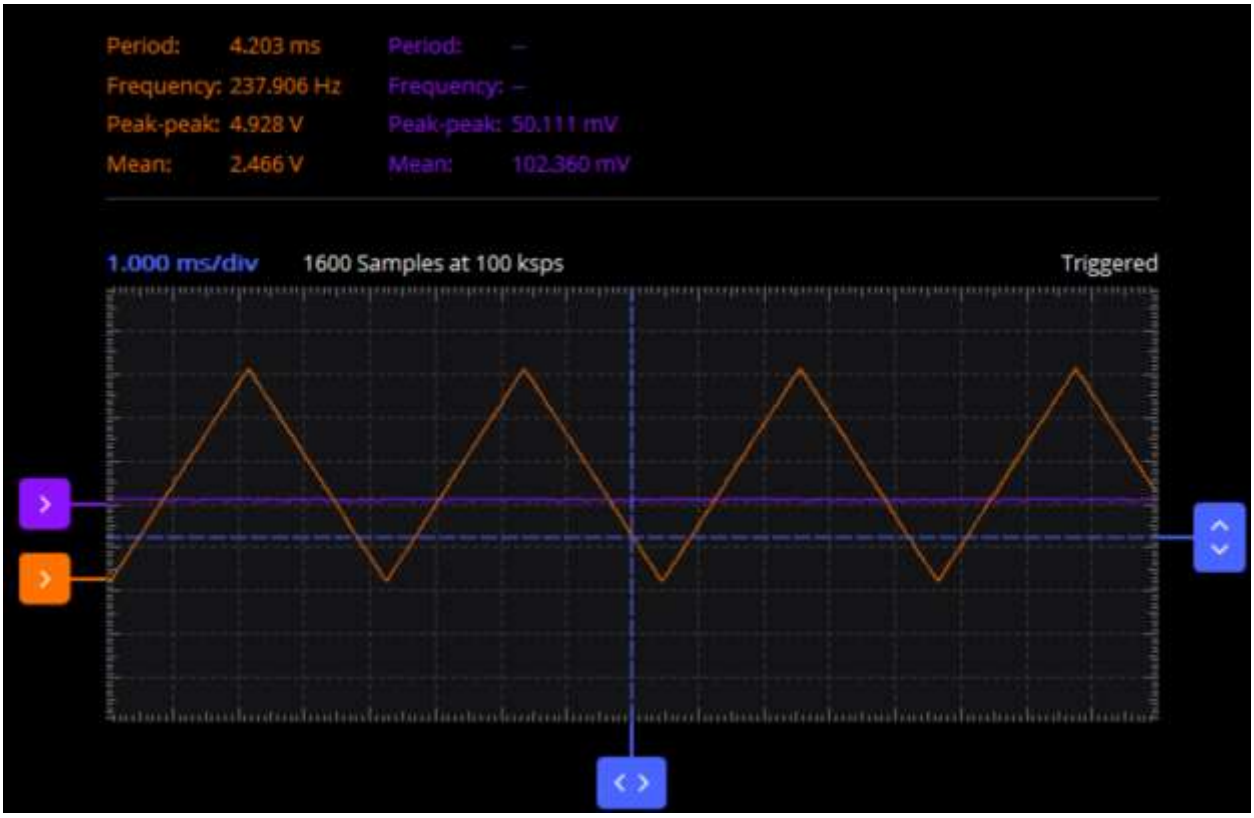
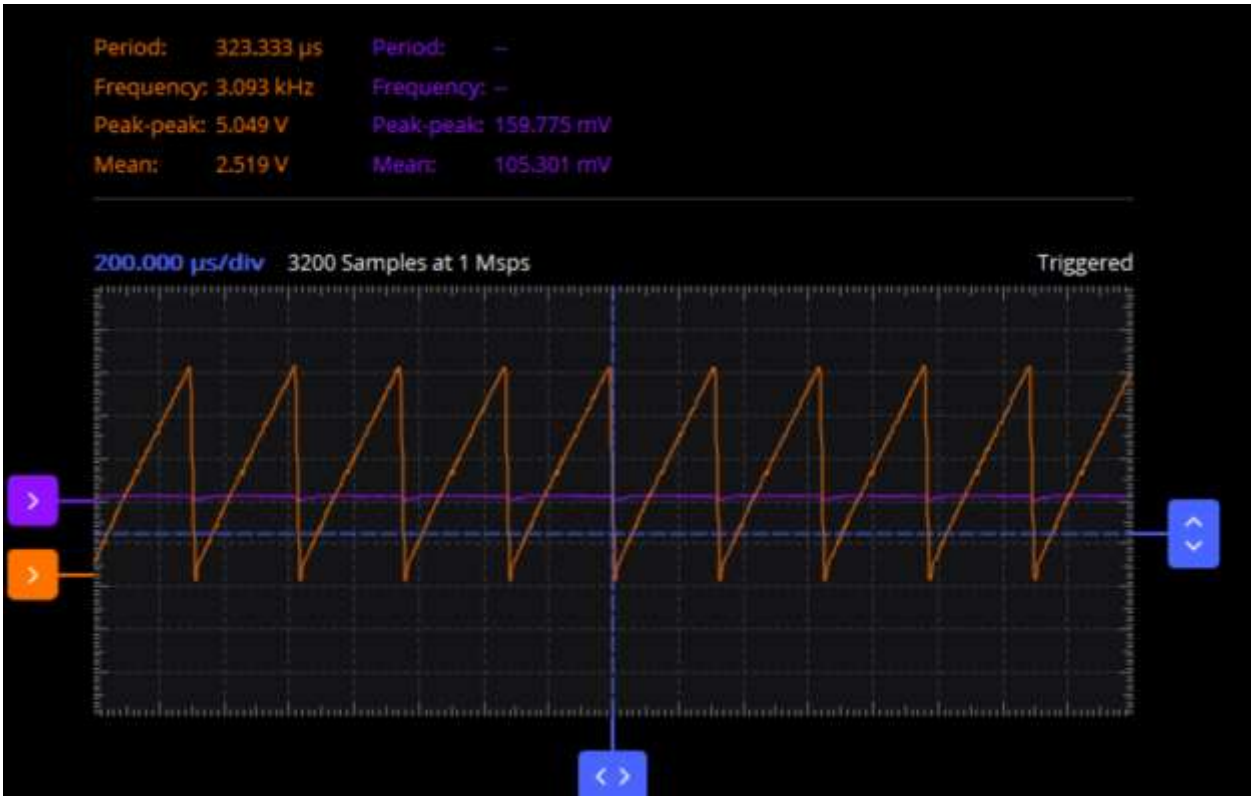
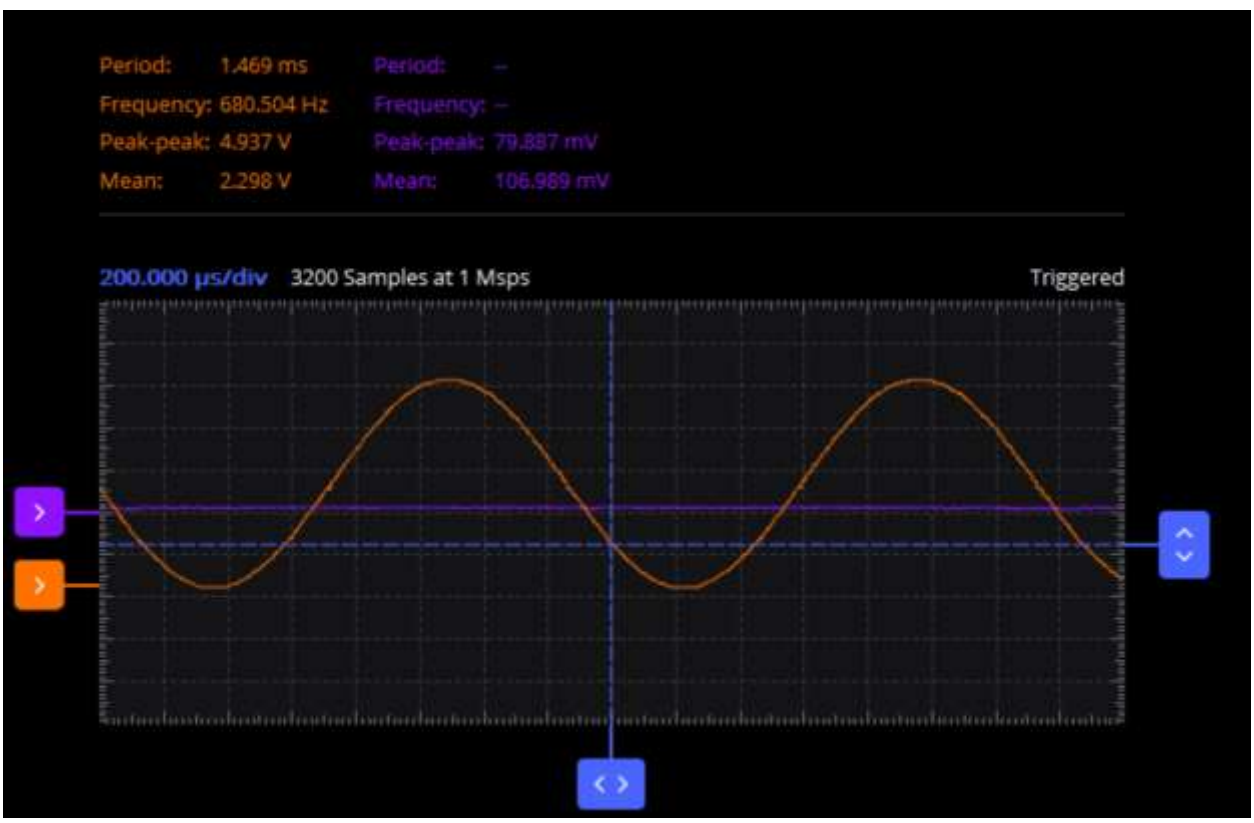
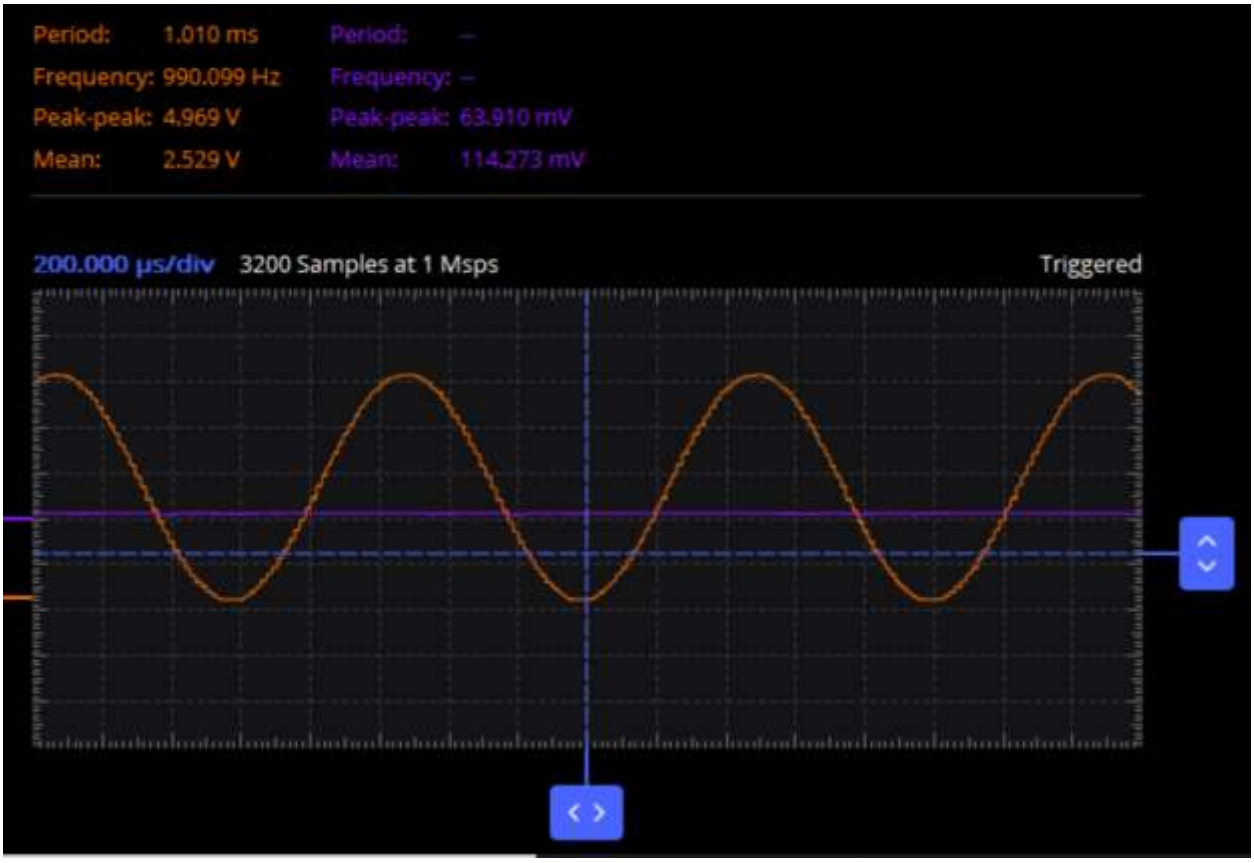

Start
8 bit variable counter
* Means it rolls back over at 256
Update DAC output with counter
Delay 3.9 us
Increment counter


Period: 4.203 ms
Frequency: 237.906 Hz
Peak-peak: 4.928 V
Mean: 2.466 V
Period: –
Frequency: –
Peak-peak: 50.111 mV
Mean: 102.360 mV
1.000 ms/div
1600 Samples at 100 ksps
Triggered


Period: 323.333 µs
Frequency: 3.093 kHz
Peak-peak: 5.049 V
Mean: 2.519 V
Period: --
Frequency: --
Peak-peak: 159.775 mV
Mean: 105.301 mV
200.000 µs/div
3200 Samples at 1 Msps
Triggered


Period: 1.469 ms
Frequency: 680.504 Hz
Peak-peak: 4.937 V
Mean: 2.298 V
Period: --
Frequency: --
Peak-peak: 79.887 mV
Mean: 106.989 mV
200.000 µs/div
3200 Samples at 1 Msps
Triggered


Period: 1.010 ms
Frequency: 990.099 Hz
Peak-peak: 4.969 V
Mean: 2.529 V
Period: –
Frequency: –
Peak-peak: 63.910 mV
Mean: 114.273 mV
200.000 µs/div
3200 Samples at 1 Msps
Triggered