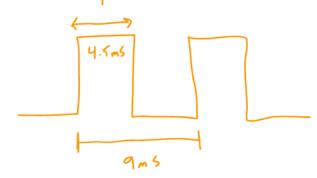
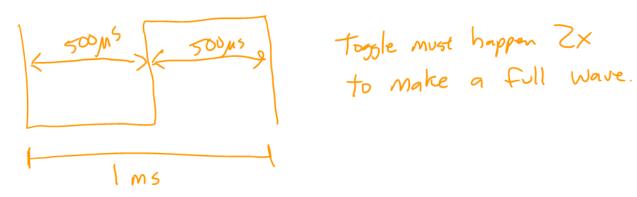
Using type long For loops, you should find that 1000 loop causes this on the ADZ When togsling a LEO:



= ≈ 111 Hz \*NOTE & Two toggles required to make a Full period for the Squire Wave Measured ,

If we want a lkHz wave & TKHz = Ims period



The delay we want is soons per toggle, and one loop itteration delays 4.5 ms = 4.5 ms/100p

50, 500 ms 4.5,n5/loop = 111.11 loops

We can't put anything but III into the loop control, so this will be slightly off. You can measure the output Waveform to see by how much!