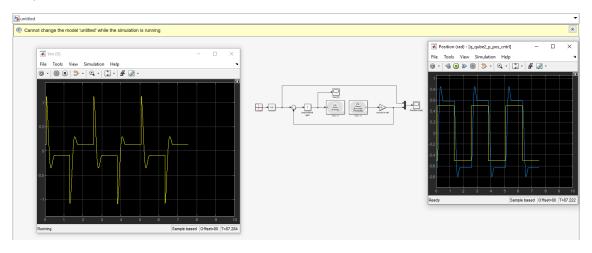
1.

Proportional Gain 1

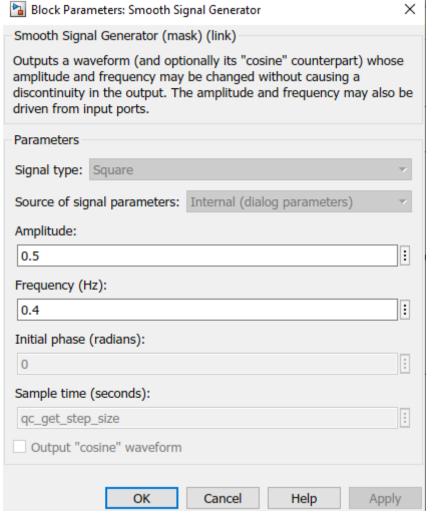


Tenemos que multiplicar el voltaje de tal manera que:

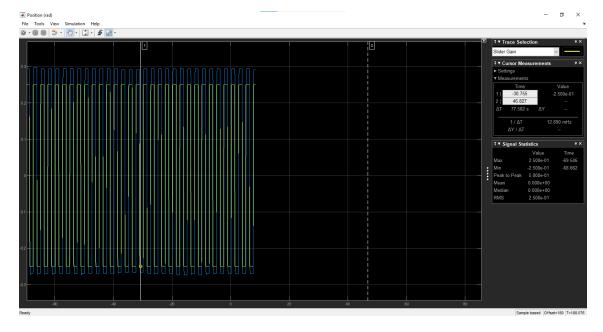
1.098x9.1080=10

Para que nuestro voltaje este entre 10 y -10

- 2.
- 3.
- 4. Set the Signal Generator block such that the servo command (i.e. reference angle) is a square wave with an amplitude of 0.5 rad and at a frequency of 0.4 Hz.

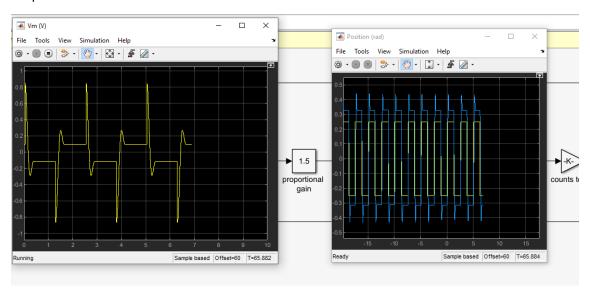






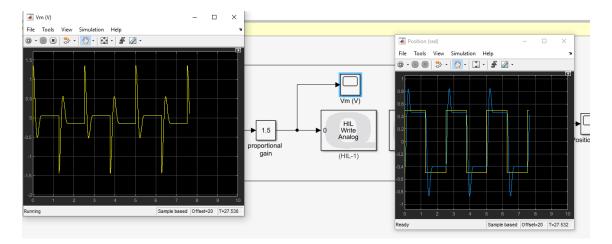
6. Amplitud 0.5

Proportional Gain 1.5



Amplitud 1

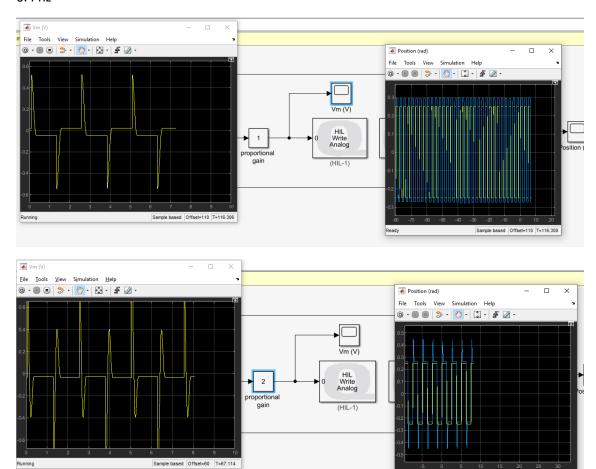
Proportional Gain 1.5



9.

Amplitude 0.5

0.4 hz



Sample based Offset=60 T=67.116

