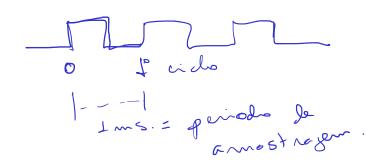


No propreme: input = Anolog Read (40) Andri mo -> 10 6 its -> 2 0 029 m'urs. 

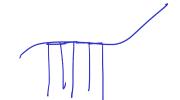
J -> 5 = 5 mV

## Clock! discretização do tempo.



$$e_c + = e \cdot \Delta t$$

$$e_c = e_c + e \cdot \Delta t$$



$$k_{\text{D}} \cdot S$$
 =  $S = i \omega$ 

$$\frac{1}{\sqrt{15+1}}$$

$$\frac{1}{\sqrt{15+1}}$$

$$\frac{1}{\sqrt{15+1}}$$

$$= |\omega(\omega)|^2 |\Xi(\omega)| \cdot |\omega|^2$$

