l-) Clefor G2 con Prepuera d'Englis Re (un ) del crudo possa de pair

R= = quind T= 1ms

Y= C2 (R1+R5)

quade  $2\pi P = \frac{1}{7} = \frac{1}{C_2(R_1 + R_D)}$ 

 $C_{2,5} \quad \frac{C_2}{\tau} = \frac{1}{R_1 + R_0} \implies C_2 = \frac{1}{R_1 + R_0} \qquad C_2 = \frac{1}{9}$