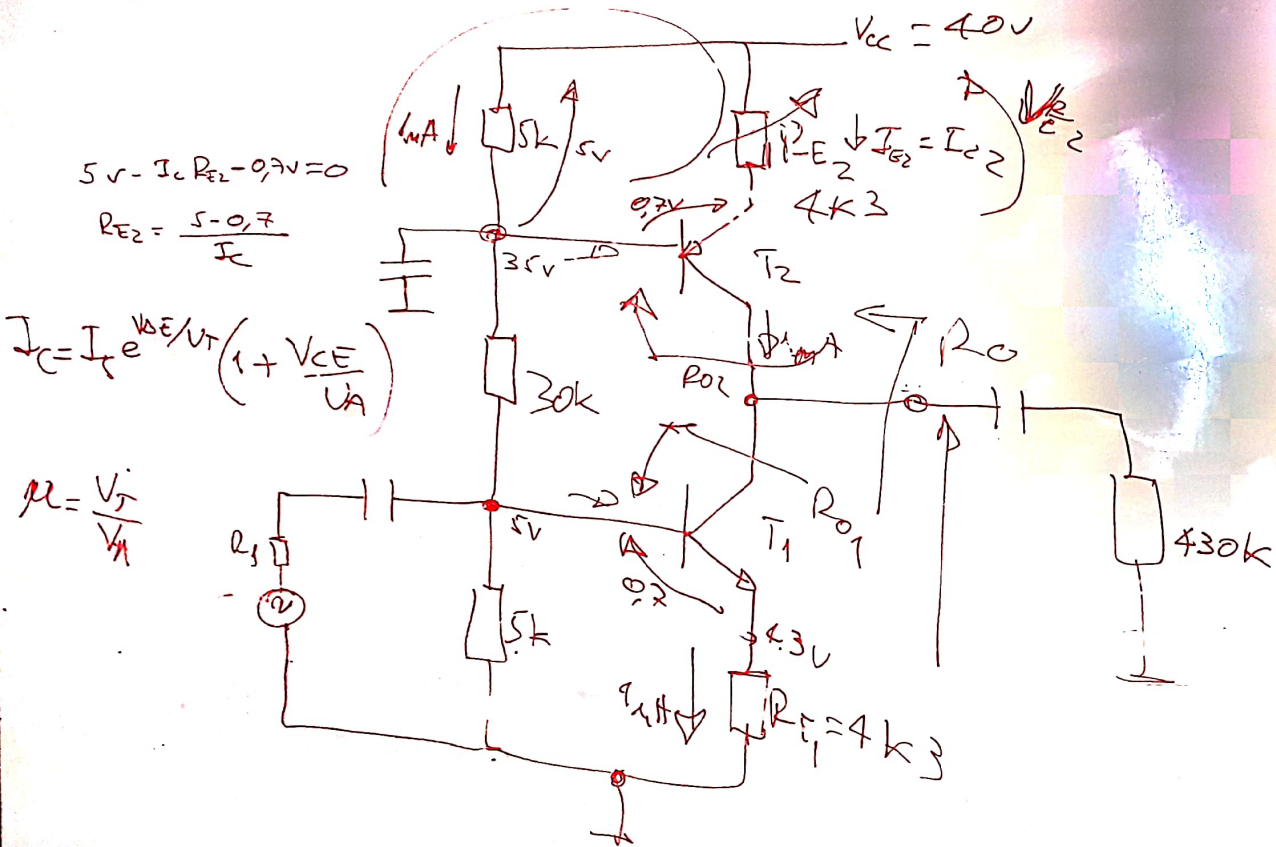


EC
c/carga activa

MAD



$$5V - I_C R_{E2} - 0.7V = 0$$

$$R_{E2} = \frac{5 - 0.7}{I_C}$$

$$I_C = I_T e^{V_{BE}/V_T} \left(1 + \frac{V_{CE}}{V_A} \right)$$

$$\mu = \frac{V_T}{V_A}$$

