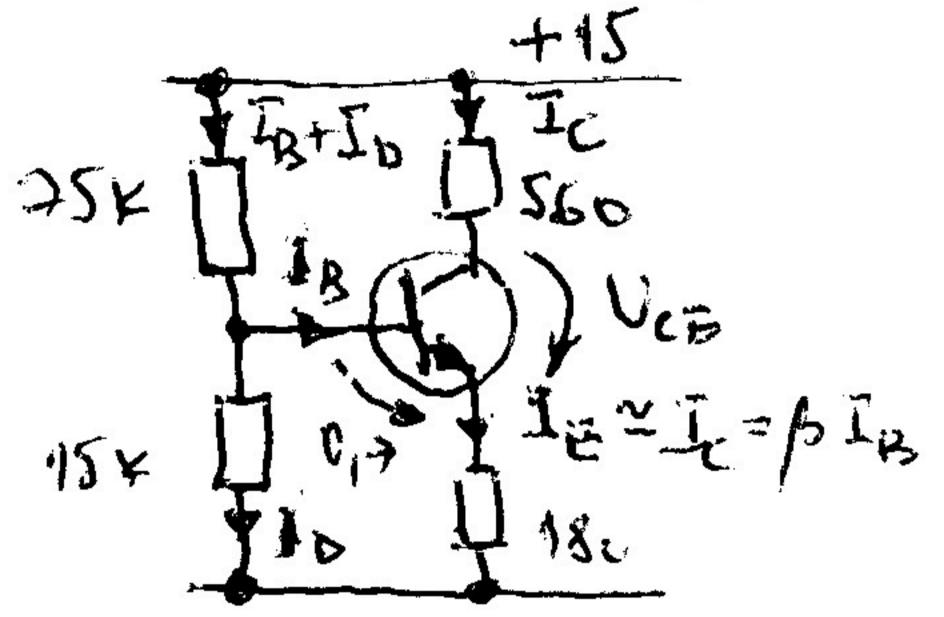


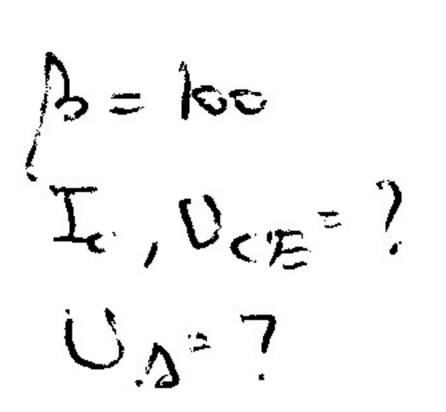
Schema échivalente de c.c.



10,80,183

1920 4292,0 = 4,2 ho

Schaus echinateuti de c. 9



Emadi, de ochun:

$$15 = 75 b^{3} (I_{B} + I_{D}) + 15 b^{3} I_{D}$$

$$15 b^{3} I_{D} = 0 + 180 b I_{B}$$

Din primely dona

$$I_{R} = \frac{15 - 5.2}{75 \, k^{3} + 108.16^{3}} = \frac{10.8}{183} \, k^{-\frac{3}{2}}$$

$$U_{\Lambda} = 9u U_{G} \cdot 360 =$$

$$= 232 \cdot 16^{3} \cdot 16 \cdot 16^{3} \cdot 360 =$$

$$= 232 \cdot 364 \cdot 16^{4} = 3.4 \cdot 16^{3} \cdot 16^{-2}$$