

Founti & ochun

 $21 = (I_D + I_B)62.16^3 + I_D \cdot 62.16^3$

 $21 = I_5 G2.16^3 + 2I_0 G2.16^3$

21 = IB.62/62+ 2.0,7+2.100.10 IB

21-114 = IB (62 103, 200 163)

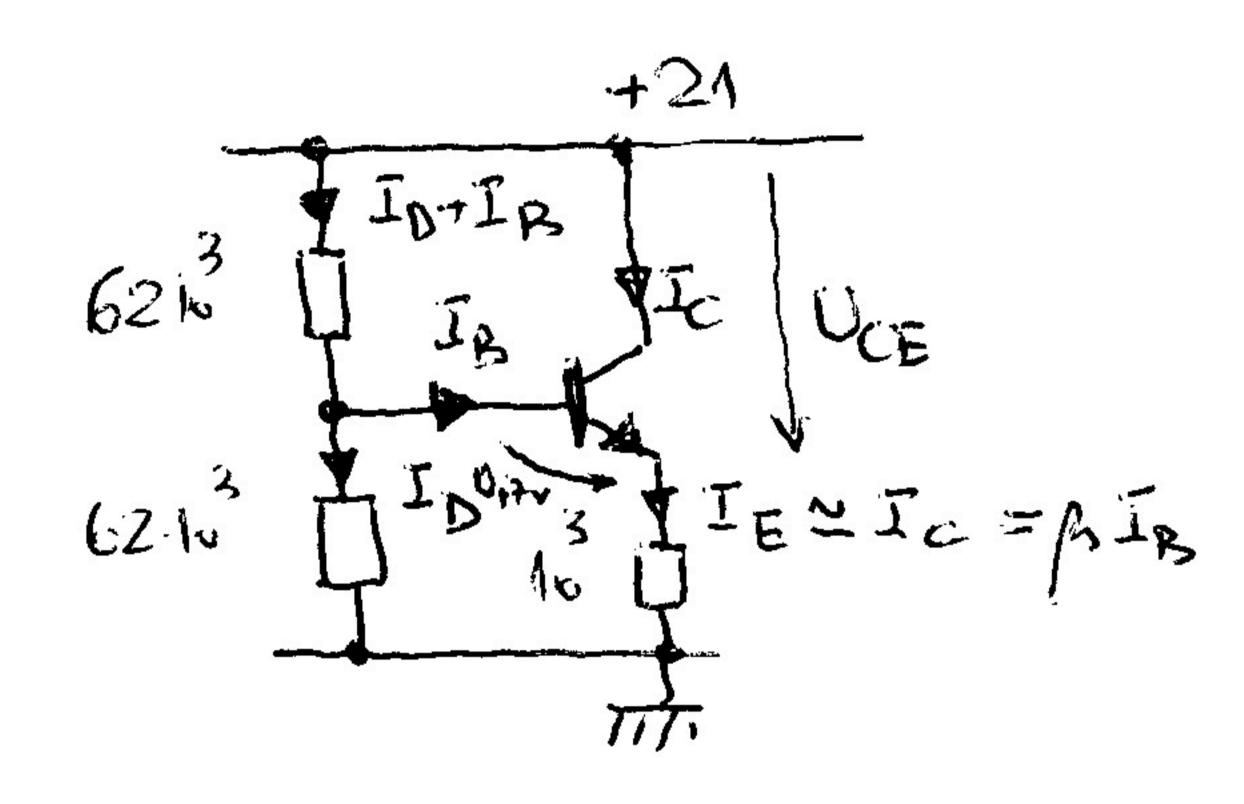
 $T_{B} = \frac{19.6}{262} \cdot 10^{-3} = \frac{19.6}{262} \text{ WA}$

 $\sqrt{-10.62.16^3} = 0.7 + 15 - 16^3$

121 = UCE + BIB 163

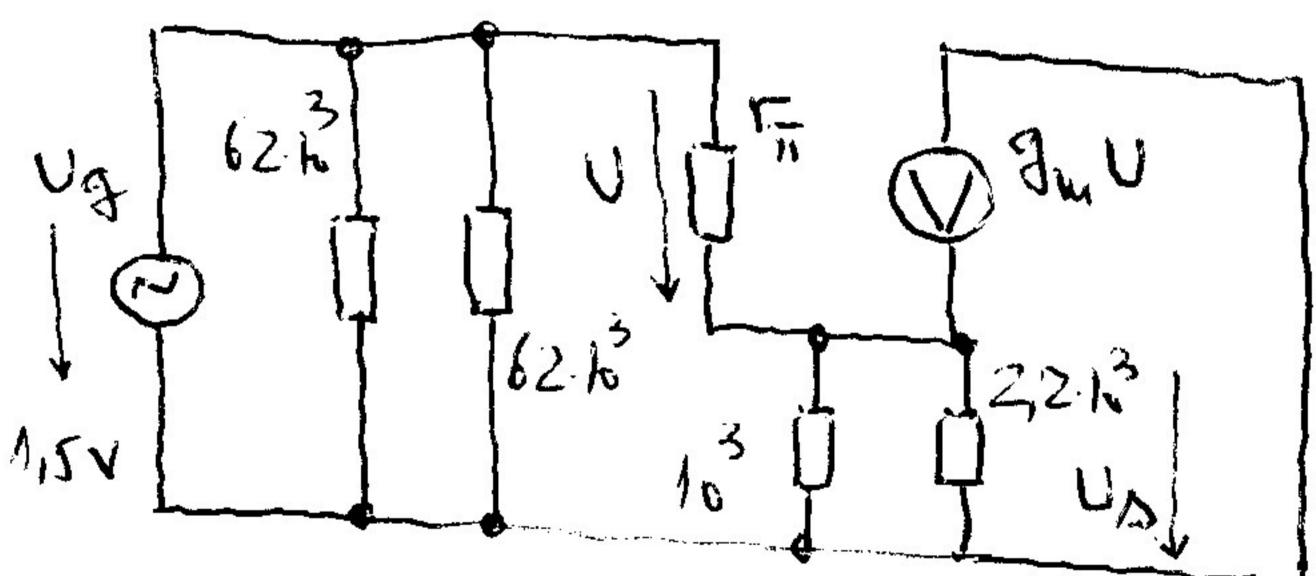
IB = 0,075 WA

Schema echivalenta de CC.



div priviele 2 itajuites IB:

Schema echivateut de ca



Ic) = / IB = 100.0,075 = 7,5 wA UCE = 21 - 7,5 % = 113,5 v] Jm = 40 Tc = 40.7.1.63 & simplifier inbanied tenstendels paralel a tansteut chivalent $62h^{3}|162h^{3} = 31h^{3} \qquad \frac{16\cdot 2,2h^{3}}{13.33.18} = \frac{2,2}{3,2}h^{3} = \frac{2}{300}$