







ALACEN BUNGANOS YEARS P. The Va-Vaz Tree-256,6-256,6-256,6-256,6-256, - 356, - 356, - 356, - 356, - (26+3-)Ib1 V2=(IT-IL,-I2-Visom)co=(IT-2Ib,-2Ibz)co

V1 = (IT - Ib, + Ib, (Fgm) 10+ V2 = (2IT - 3Ib, + (B.2) Ib) 100 11 The 3(0-8-) In + (18-2) 60 - 250) (In co-(26+ 25)

 $\frac{I_{1}}{I_{1}} = \frac{I_{1}}{I_{1}} \left(\frac{2r_{0}}{r_{0}} + \frac{(\beta_{1}z)r_{0}^{2}}{(\beta_{2}z)r_{0}r_{0}} \right) \approx I_{1}$ $\frac{I_{1}}{I_{1}} = \frac{I_{1}}{I_{1}} \left(-r_{0} - \frac{2r_{0}}{r_{0}r_{0}} \right) = -r_{0}^{2} I_{1} = -\frac{1}{2}I_{1}$ $\frac{I_{1}}{I_{2}} = \frac{I_{1}}{I_{1}} \left(-r_{0} - \frac{2r_{0}}{r_{0}r_{0}} \right) = -r_{0}^{2} I_{1} = -\frac{1}{2}I_{1}$

V= V,+(F+9-19,I)=(2F-3I++(B-2)F)0+F10+BT0 FT2+260 = 35ra - 35ra + Ira + 85ra - \$5ra = (2+1) 5ra

Ro= = (\$+1) ro

