GUVÉXEIA TIPONZOULIEVAN TIAPASEÍZHACOS* $g_m = 2 \left[\frac{L'(W)}{L} \right] I_{OS}$ $g_d = \frac{I_O}{V_A}$

$$\int_{0}^{1} d3 = \int_{0}^{1} d4 = \int_{0}^{1} d5 = \int_{0}^{1} d6 = 355 = 56 \quad \text{mA/V}$$

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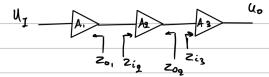
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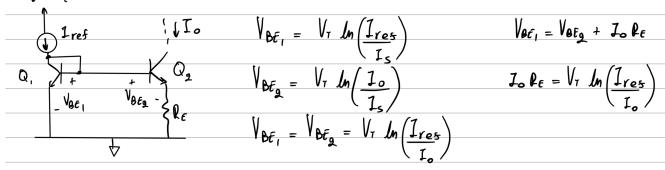
$$\int_{0}^{1} d3 = \int_{0}^{1} d4 = \int_{0}^{1} d6 = 355 = 56 \quad \text{mA/V}$$



$$A_0 = A_1 \cdot A_2 \cdot A_3 = -\frac{g_{ms}}{g_{ds} + g_{ds}} - \frac{g_{ms}}{g_{ds} + g_{ds}}$$

(Ay BJT: A=A(5))

Myn psopacos Wildar



Tapá S_{21710a} $V_{cc} = 5V$, $P_1 = 4,3k^{\circ}$, $I_0 = 5\mu A$, P_2 ? $V_{cc} = 5V$, $V_{17} = 5$, $V_{17} =$

