

V65 > VTh ; Vos & VGS - VTh & & Rogian lineal

$$K = \frac{75mA}{(4.5V - 2V)^2} = 0.012$$

$$\frac{I_0 \approx I_{0SS}}{2} \approx 3 \text{ mA}$$

$$g_{M} = g_{MO} \cdot \left(1 - \frac{V_{63a}}{V_{P}}\right)$$

Ziz Segunda etopo.

Ziz= Rill Rell Bre Ziz= 900,34

Segundo Etapa.

Convaid 2 Auz =
$$\frac{-Rc}{ve} = \frac{-2.2 \text{ KJ}}{12.03} = \frac{-182.87 \text{ S}}{12.03}$$