→ Calculando os parâmetos de P & c = 2.5 KR pequeros sinais, Levos que:

$$g_{m} = \frac{1.028 \times 10^{3}}{0.027864} = 39.746 \text{ m S}$$

$$|Av| = g_{m} (Re || S_{0})$$

$$|Av| = 39.746 \times 10^{3} (2.5 \text{ k} || M.59 \text{ k})$$

$$|Av| = 84.836 \text{ m}$$

$$|Av| = 84.836 \text{ m}$$

Jeo=1,161mA@Rc=0,5KTR