PROBLEMA 3.3

L = 500B = 40005,ts.

Calcula a si:

$$a = \frac{t_{prop}}{t_{7x}} \rightarrow t_{prop} = 5\mu$$
.
 $t_{7x} = \frac{L}{R} = \frac{40005}{1075/3} = 400\mu$.

$$a = t_{pnp}$$
 250m $t_{7x} = \frac{40005}{R} = 8ms.$