## TPS-GESKÍM RE ENORGIA MAMINO MOREL



PARA LOS CHEWLOS INICIALMENTE NO TOMO EN CUENTA RESE

$$-Vg.D = \frac{\sqrt{R}}{R} \cdot Ron - \frac{\sqrt{R}}{R} \cdot RL - V$$

$$M = \frac{1}{\sqrt{g}} = \frac{\Delta}{1 + l \cdot n + l \cdot c}$$

$$i \quad \frac{V}{I} = R = \frac{6V}{14} = 6\Lambda$$

PAME I MODELS EQUIVALENTE Y TAMIS FORMACIA  $\frac{d(v)}{dt} = \left(I_{1} + I_{1}^{2}\right)\left(0 + d\right) - \left(v + i_{1}^{2}\right)\left(0 + d\right) + \left(I_{1} + i_{1}^{2}\right)\left(1 - 0 - d\right)$   $- \left(v + i_{1}^{2}\right)\left(1 - 0 + d\right)$ 

$$\frac{AC}{\text{dic7}} = c \frac{d(\sqrt{2})}{dt} = 1 c \frac{d+1}{2} \cdot 0 - \frac{1}{2} \cdot \frac{d-\frac{1}{2}}{2} \cdot 0 + \frac{1}{2} \cdot \frac{1}{2} \cdot 0 - \frac{1}{2} \cdot \frac{d}{2}$$

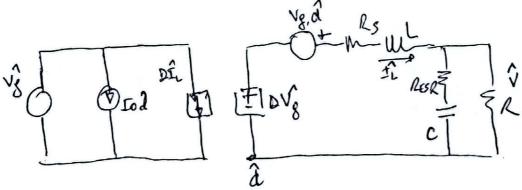
$$\frac{-\frac{1}{2} + \frac{1}{2} \cdot 0 + \frac{1}{2}}{2} \cdot \frac{1}{2} \cdot \frac$$

IL= 1A (Mx)

DIL = 101 IL = 0,1A

$$\Delta v = \frac{\Delta Q}{C} = \frac{1}{C} \cdot \frac{1}{2} \cdot \frac{D_{12}}{2} \cdot \frac{T_{5}}{2} = \frac{D_{12}}{8fs \cdot C}$$

Morelo Eguiralente buch.



$$6 \text{ Val}(5) = \frac{\sqrt{5}}{d}$$
 $\frac{\sqrt{6} \text{ Val}(5)}{\sqrt{6}} = \sqrt{9} \frac{1 + \frac{5}{\sqrt{6}}}{\sqrt{6}} \frac{1}{\sqrt{6}} = \sqrt{\frac{5}{\sqrt{6}}} \frac{1}{\sqrt{6}} = \sqrt{\frac{5}{\sqrt{6}}} \frac{1}{\sqrt{6}} = \sqrt{\frac{5}{\sqrt{6}}} = \sqrt{\frac{6$