

$$\frac{A_1'}{A_1} = \frac{\ell_{i_2} + \ell_1}{\ell_{i_2}} \qquad \qquad \qquad \qquad \qquad \qquad \qquad \qquad \\ \mathcal{R}_T = \ell_{i_2} \cdot \left[\frac{A_1'}{A_1} - 1 \right] = \mathcal{L} \left[\frac{150}{100} - 1 \right]$$

7=400 K N>M; EKSTR,

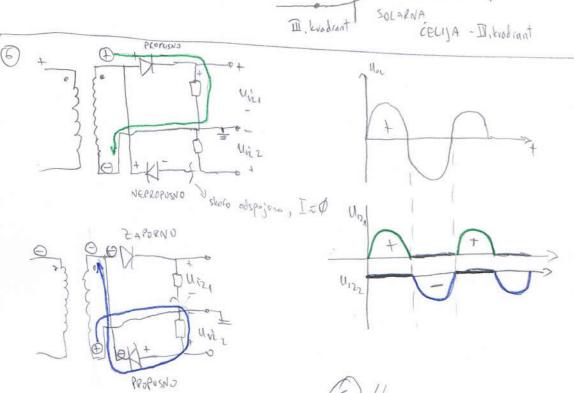
TET = qun. Mon

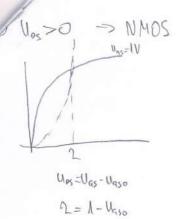
Th > had > TV

a) N m donori, T pada

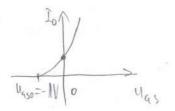
- Na No vica home manjonstat ma (P)
 - 1 STROKA IDE IDD = IS DW gy = de Dw . Voc
 - O Io = Iop = qS Dm Meo.

$$\frac{\int D_1}{I_{0n}} = \frac{L_m}{W_p} = \frac{L_m}{I_{0}} = \frac{10}{10}$$
 struja raste (gradijent se povećal magib)





Uaso = - 1 V



un Maso=0 -> |Io| >0 ositronasi