(G) Timpoul de propagare

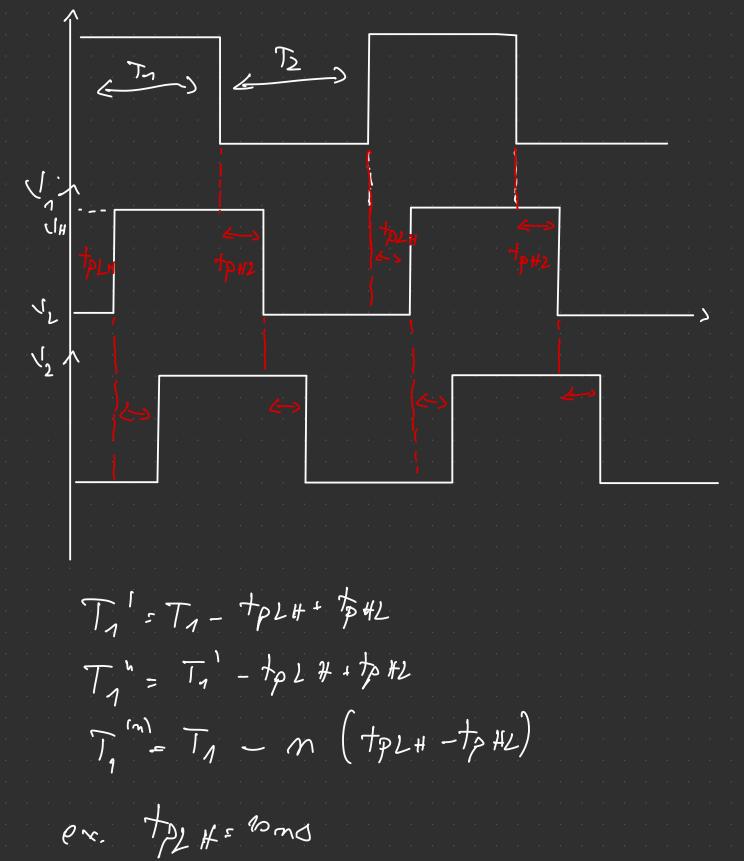
Propagare

Vi Ales Trum

Propagare

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Vi Ales Tr



To H2 = 20 ms

To FT = 100 ms -> se cere ca dupé câte ?

positi sem noulul dispare :

$$N = \frac{T_1}{+p_{H2}} - \frac{100}{-7924} = \frac{100}{20-10} = 100$$

Simu Va of Religion Vacandante Va of Religion Vacandante Va of Religion Valore si-NU depl. cu drobe JA No Vaca UA= 1B = 1C = VH = 1CC a) Transitonel + se alterensé -> 1p = 2,25 -> Vo = VCES = 0,1V = VL 5) Va -= VL (el priter o dioda cono.) Vp= 1/2+ Vs= 0,1+ 0,75= 0,85 pt. a deschide Dy,5=> -> The -> Vy Pt. a conduce cele 3 janghimi (14, 15, JBE) ovem nevore m Vp = VD47 + VBF T = 0,6T+0,65+0,65=1,95 x 750 -> Vo= Vcc= V#

