te~ 1/181

NB = foctor de more - actionore le lebeure.

Ls ~ iBD.

Bu sot iBD emai more en obt des emai muc.

Ls ~ 1/181

F3. Le do sircuital din figure de moi jos de se option semabal din liquire, se sore.

Bridicaree diagramator de ding in punter.

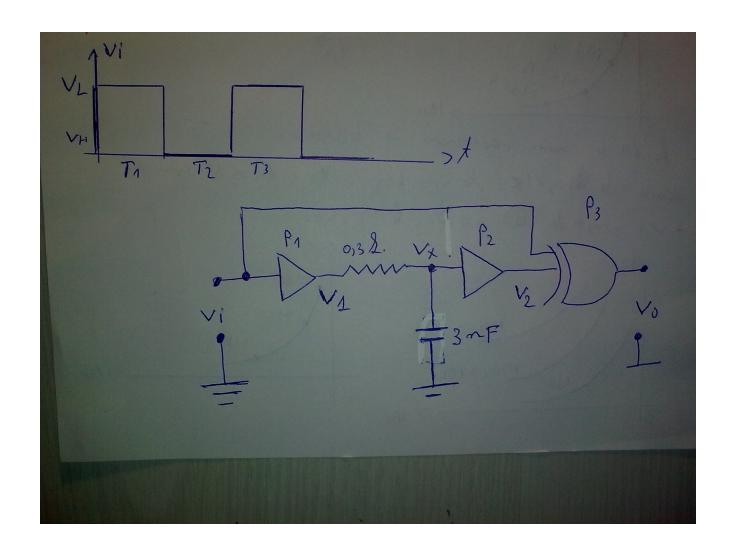
bis ~ 1/80 kma mot den figure de mai jos le introve como se option semalal den figure, se care.

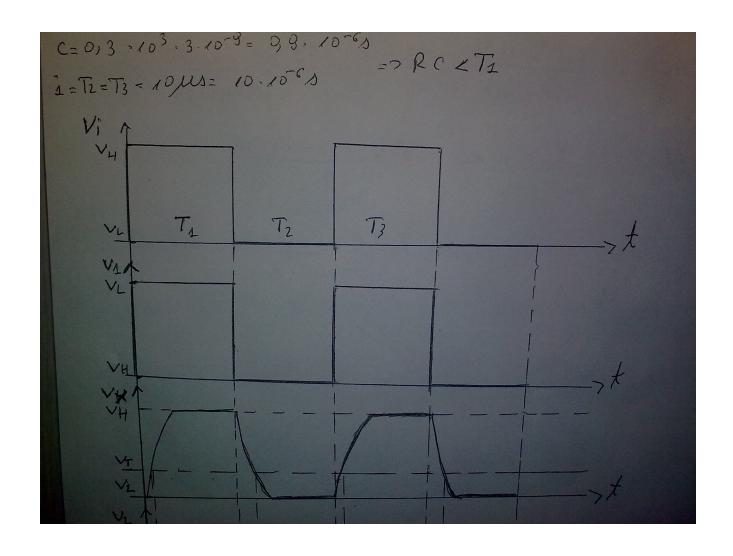
Se do circuital den figure, se care.

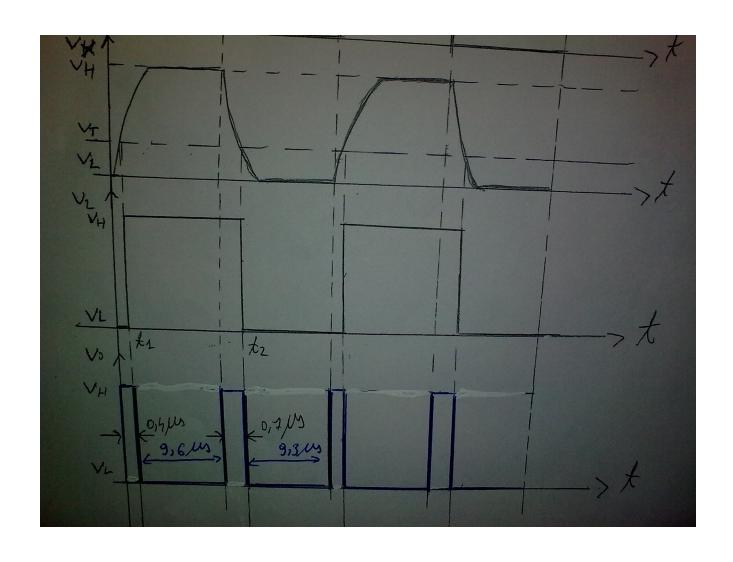
Se phio semalal den figure, se care.

Spidicaree diagramalor de tima in numbele VI, VA, VX, V2pi VO.

di Jare rolabre periodele de tima e sandalui de le iesiree. Je vor neglige timpii de latéralere se porti. Unde VH=3,5 Vpi VL=0,2 V, Ti=Tz=Tz=Tz=Tz=1945.







 $\begin{aligned}
x &= \text{In: } RC \ln \frac{V_{H-01}NV}{V_{H-01}NV} = 0,3.70^{3}.3.70^{-3} \ln \frac{3.5 \cdot 0.1.3.5}{3.5 \cdot 0.9.05} = 1.3 \text{ M.} \\
1 &= RC \ln \frac{V_{H-01}NV}{V_{H-01}NV} = 0,3.70^{3}.3.70^{-3} \ln \frac{0.2-0.9.35}{3.5-1.5} = 0.4 \text{ M.} \\
V_{H-} V_{T} & 3.5-1.5 & 0.7 \text{ M.} \\
12 &= RC \ln \frac{V_{L-0.9}V}{V_{L-0.9}V} = 0,3.70^{3}.3.70^{-3} \ln \frac{0.2-0.9.3.5}{0.2.7.5} = 0.7 \text{ M.} \\
V_{L-} V_{T} & 0.7 \text{ M.}
\end{aligned}$