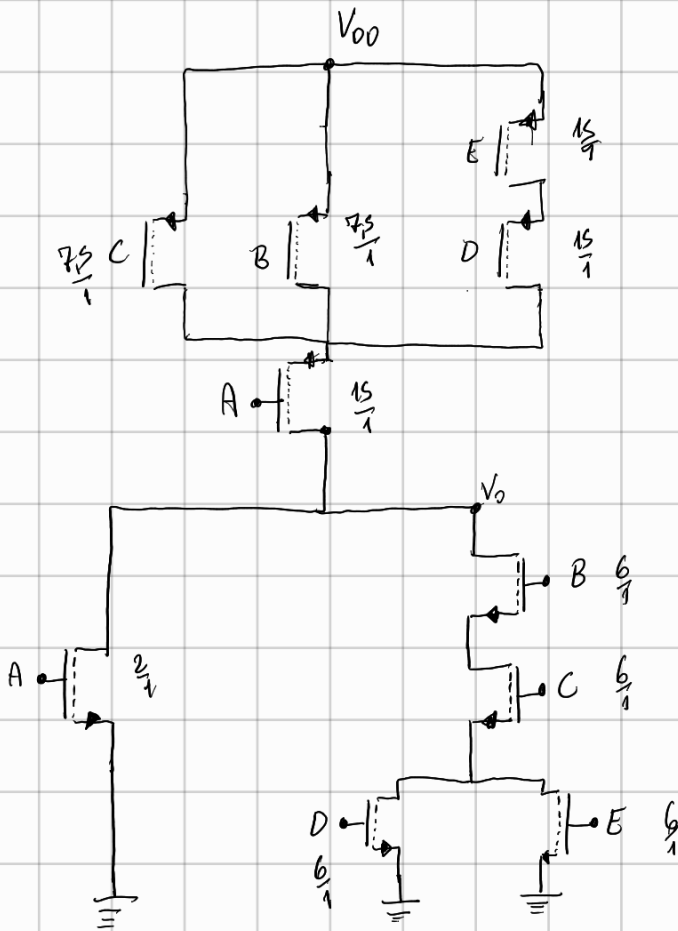


$$Y = A + BC(D+E)$$



DIMENSIONI:

ORA FATTORIO DI PROPOR. TRA TEMPI DI PROPAGAZIONE

CASO VERGARE:

$$R_{CON} = \frac{3R}{\frac{2}{1}}$$

$$R_L = \frac{R}{\frac{2}{1}}$$

$$\frac{R_E}{R_L} = \frac{15}{2},$$

$$\gamma_{PLH} = \frac{15}{2} \gamma_{PLH,ref.}$$

$$R_{OCC} = \frac{3R}{\frac{2}{1}}$$

$$R_L = \frac{R}{\frac{2}{1}}$$

$$\frac{R_E}{R_L} = 3$$

$$\gamma_{PLH} = 3 \gamma_{PLH,ref.}$$

$$\bar{\gamma}_P = \frac{\gamma_{PLH} + \gamma_{PHL}}{2} = \frac{\frac{15}{2} \gamma_{PLH,ref.} + 3 \gamma_{PHL,ref.}}{2} = \frac{21}{4} \gamma_{PHL,ref.}$$

$$\frac{\frac{15}{2} + 3}{2} \gamma_P$$