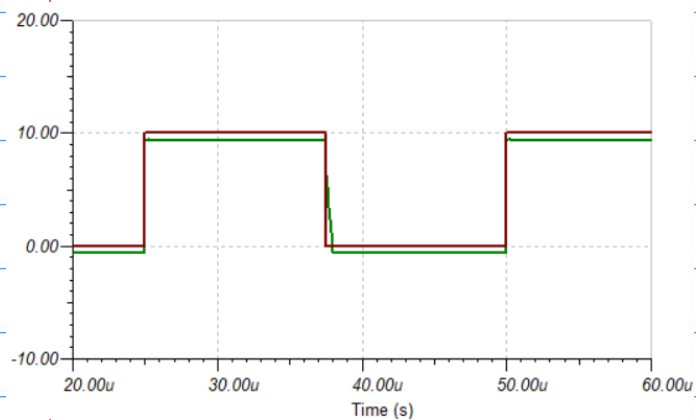


## Poarta SAU

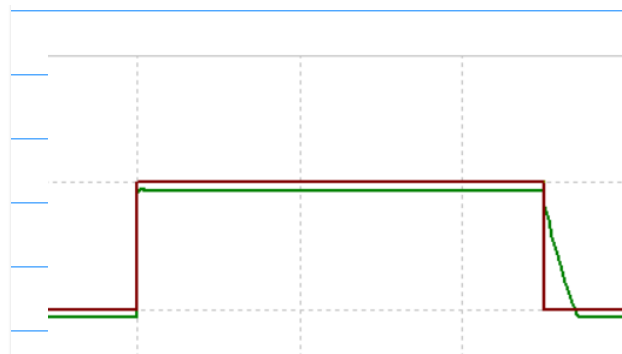
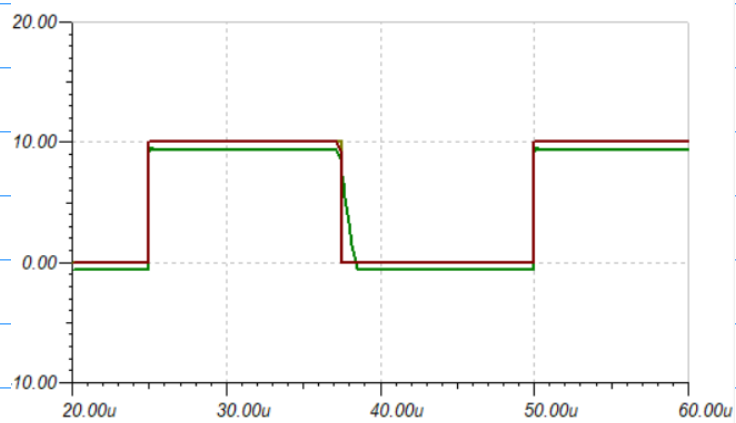
C = 100 pF

$t_c \sim 0.4\mu$



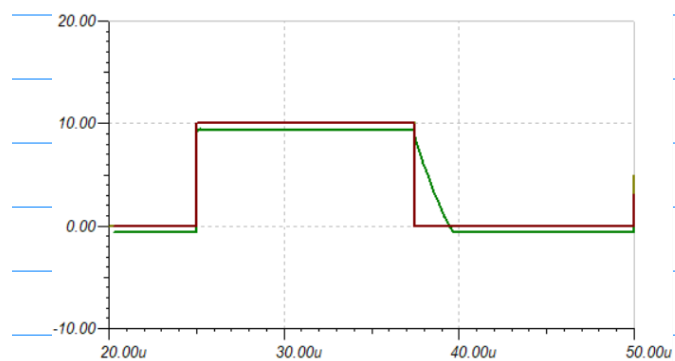
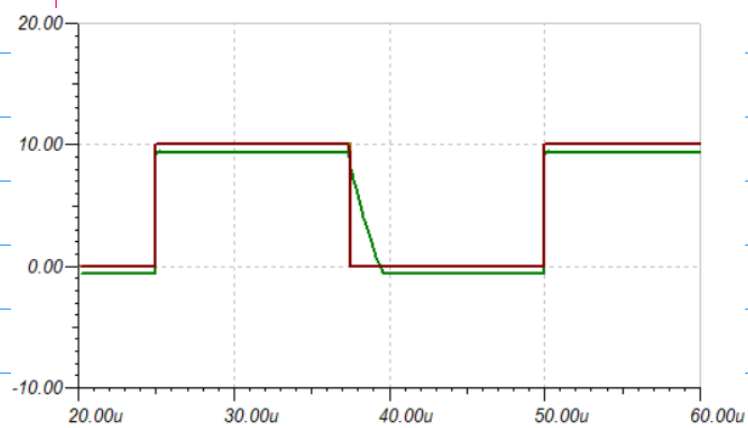
C = 200 pF

$t_c \sim 0.68\mu$



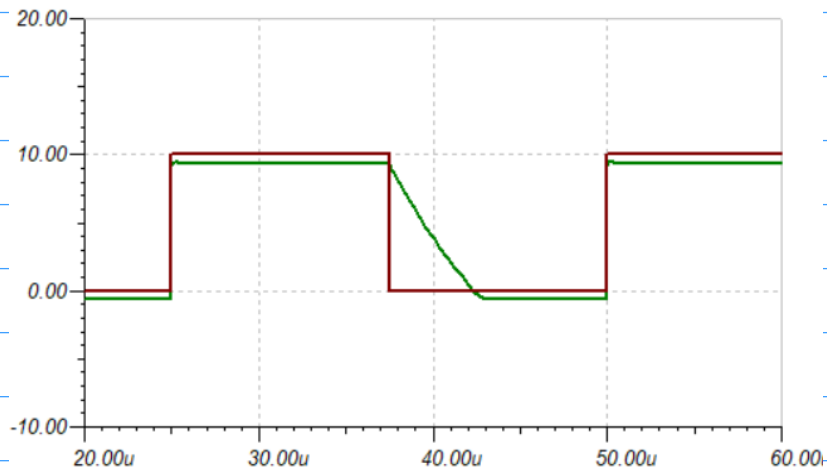
C = 420p

$t_c \sim 1,3\mu$

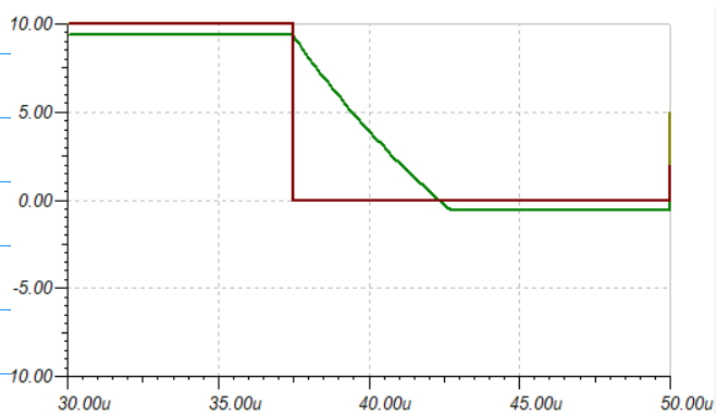


$C = 1\text{nF}$

$t_c \sim 3.7\mu$



mai clar:



OBS: valoare R, V AA, si capacitatile, frecventa, sunt acelasi ca la Poarta SI

