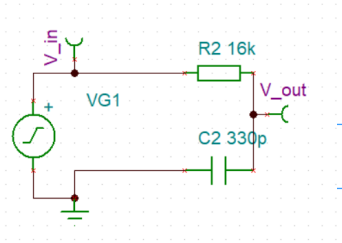
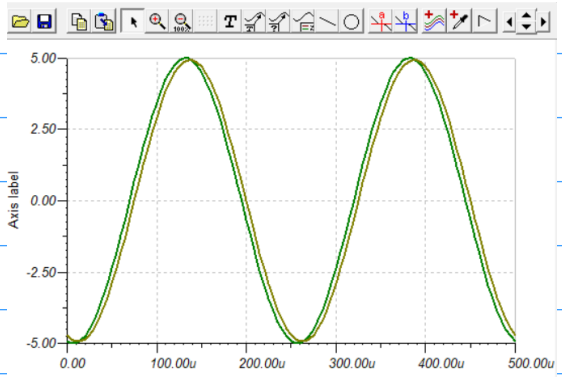
RC trece jos



Semnal sinusoidal

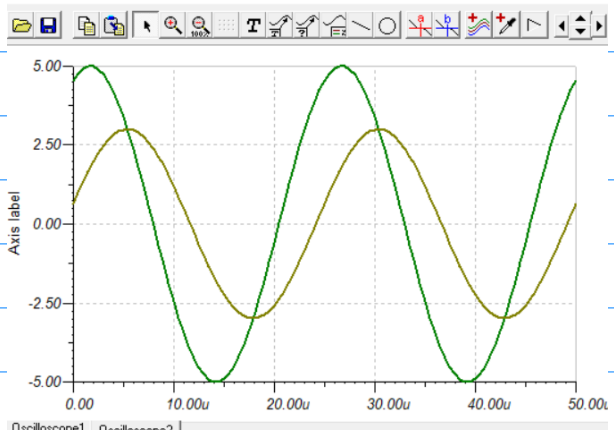
f = 4kHz

Setari VG1: DC level = 5, Signal = Sine wave
Setari Sine wave: A = 5, f = 4k, faza = 0



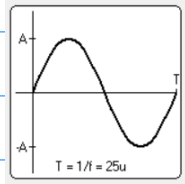
VP_V_in	5V / -90°
VP_V_out	4.96V / -97.56°

f = 40kHz



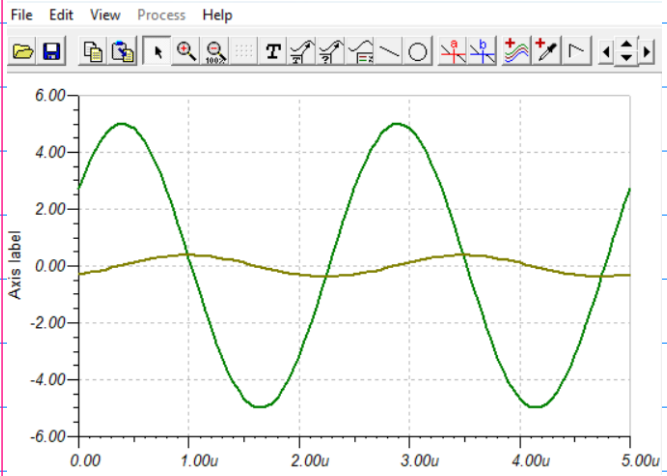
VP_V_in	5V / -90°
VP_V_out	3.01V / -143°

Similar si la celelalte, modific doar frecventa



Amplitude [V] (A)	5
Frequency [Hz] (f)	40k
Phase [deg] (P)	0

f = 400kHz

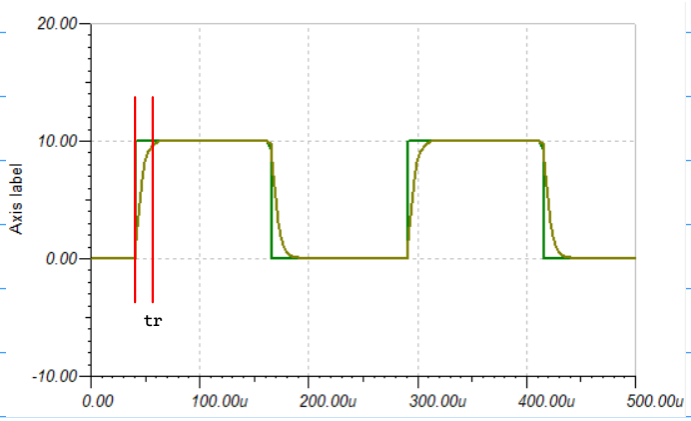


VP_V_in	5V / -90°
VP_V_out	375.72mV / -175.69°

Semnal rectangular

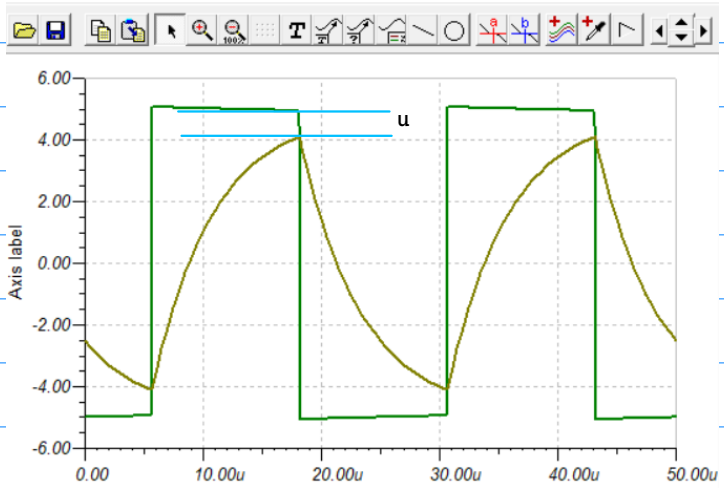
→ Signal : Square Wave, in rest acelasi procedeu

f = 4kHz



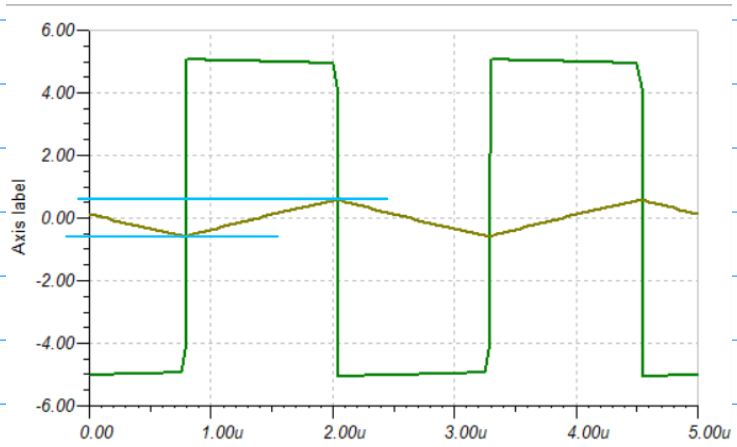
tr = 25.22u

f = 40kHz



u ~ 0.9V

f = 400kHz



u ~ 1,1V