

E0=13 V,  $\phi_e=-\pi/3$ , f=100 kHz  
E=15 V  
C=4 nF, R1=2 kohm  
R2=1 kohm, R3=4 kohm

V=2.22081 PHI -119.17 V  
V\_0meno=-1.53078 V  
V\_0piu=-1.53078 V  
I\_0piu=9.79617 mA  
tau=2.66667 micros  
v\_inf=5 V