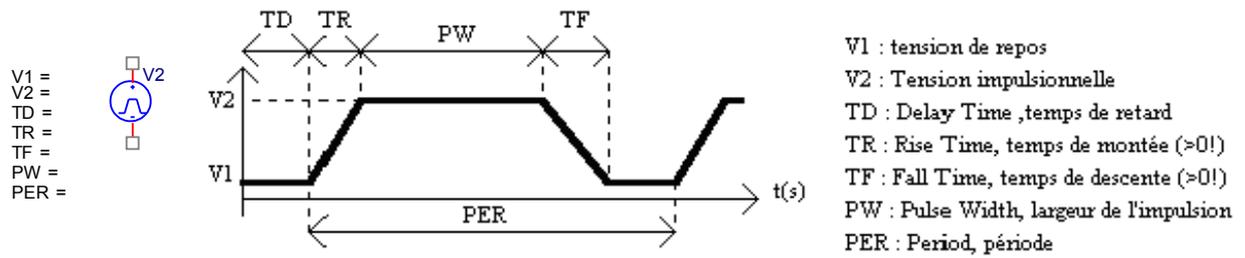
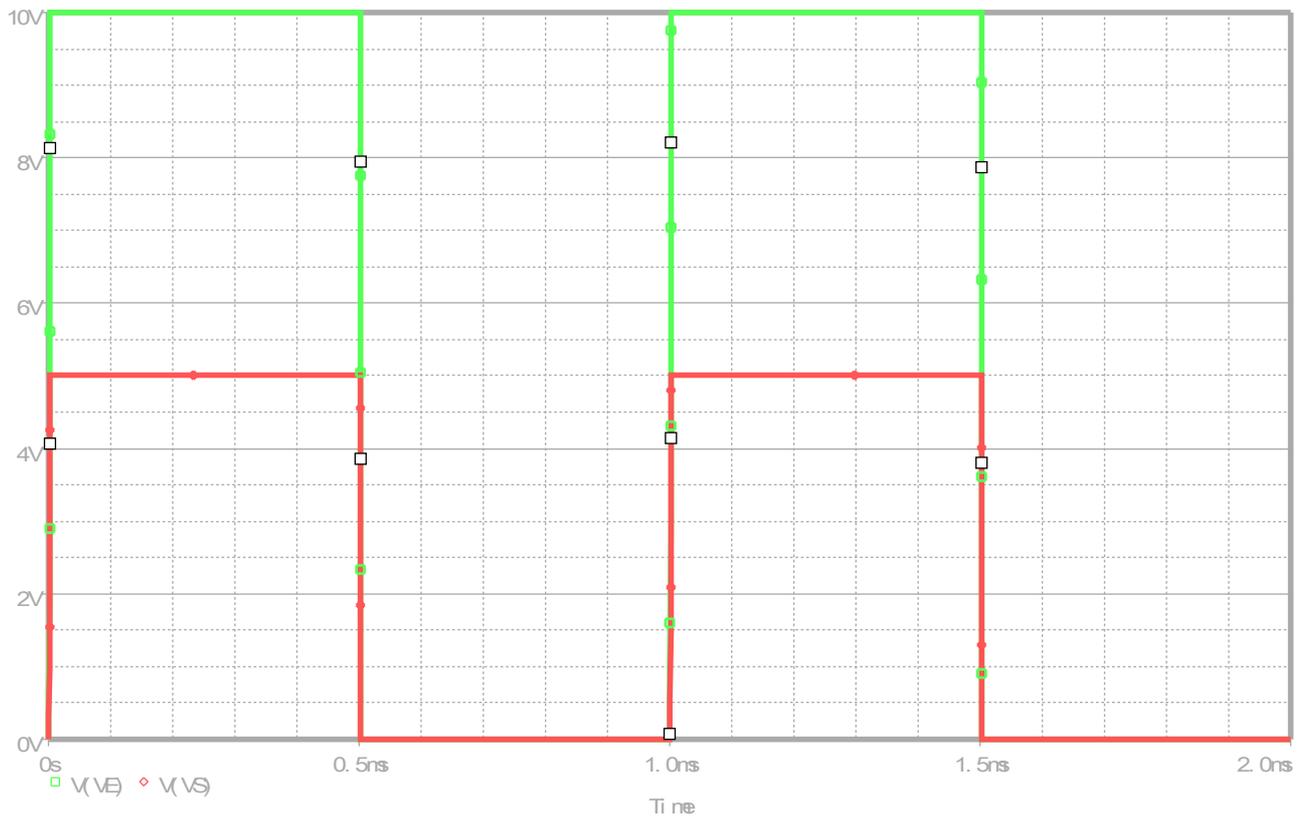
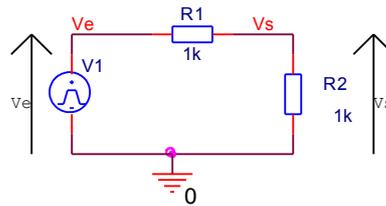


# SCHEMAS ET SIMULATIONS DU TP ORCAD SUR LES SIGNAUX

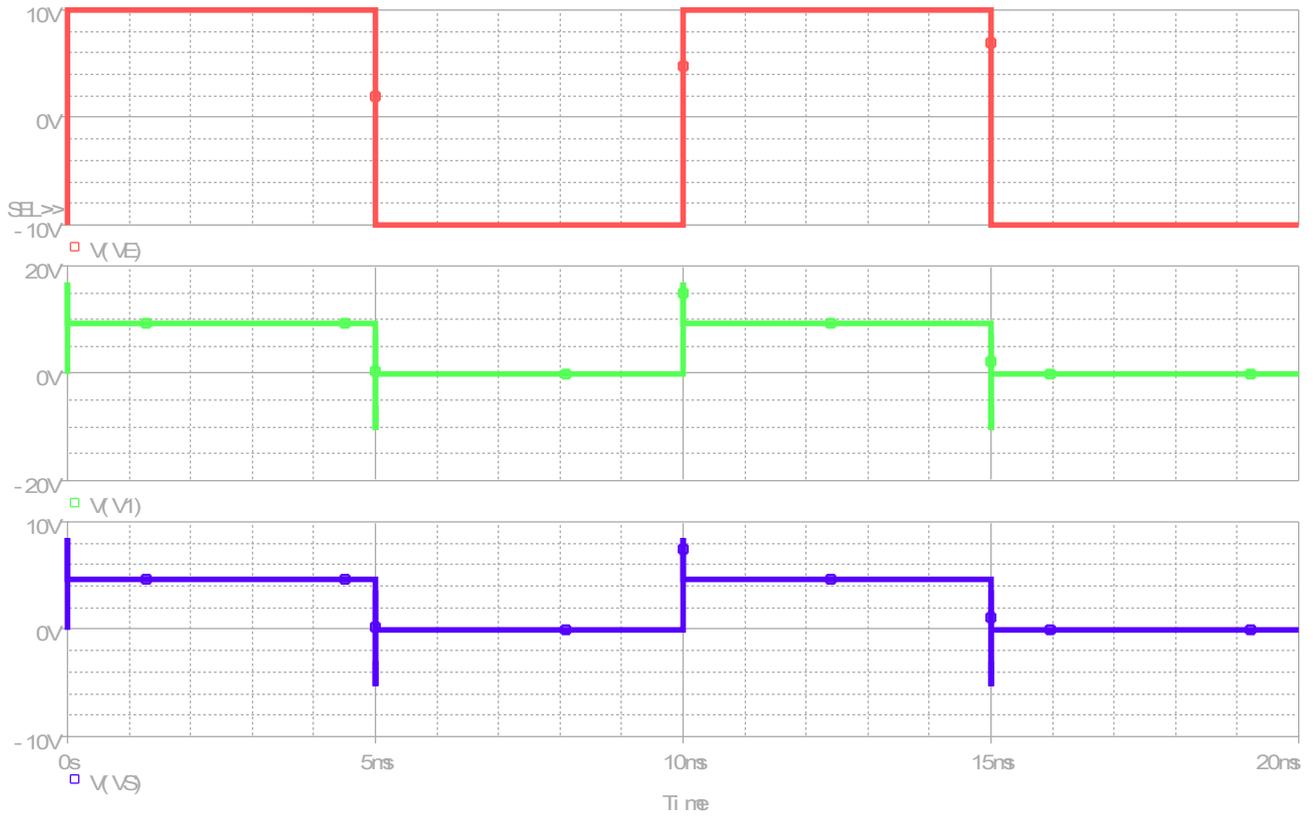
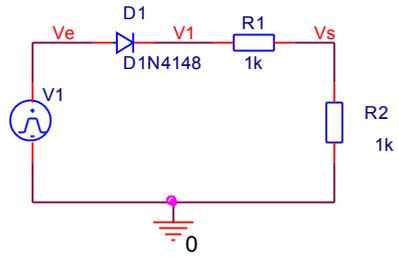
## ◆ Le générateur VPULSE



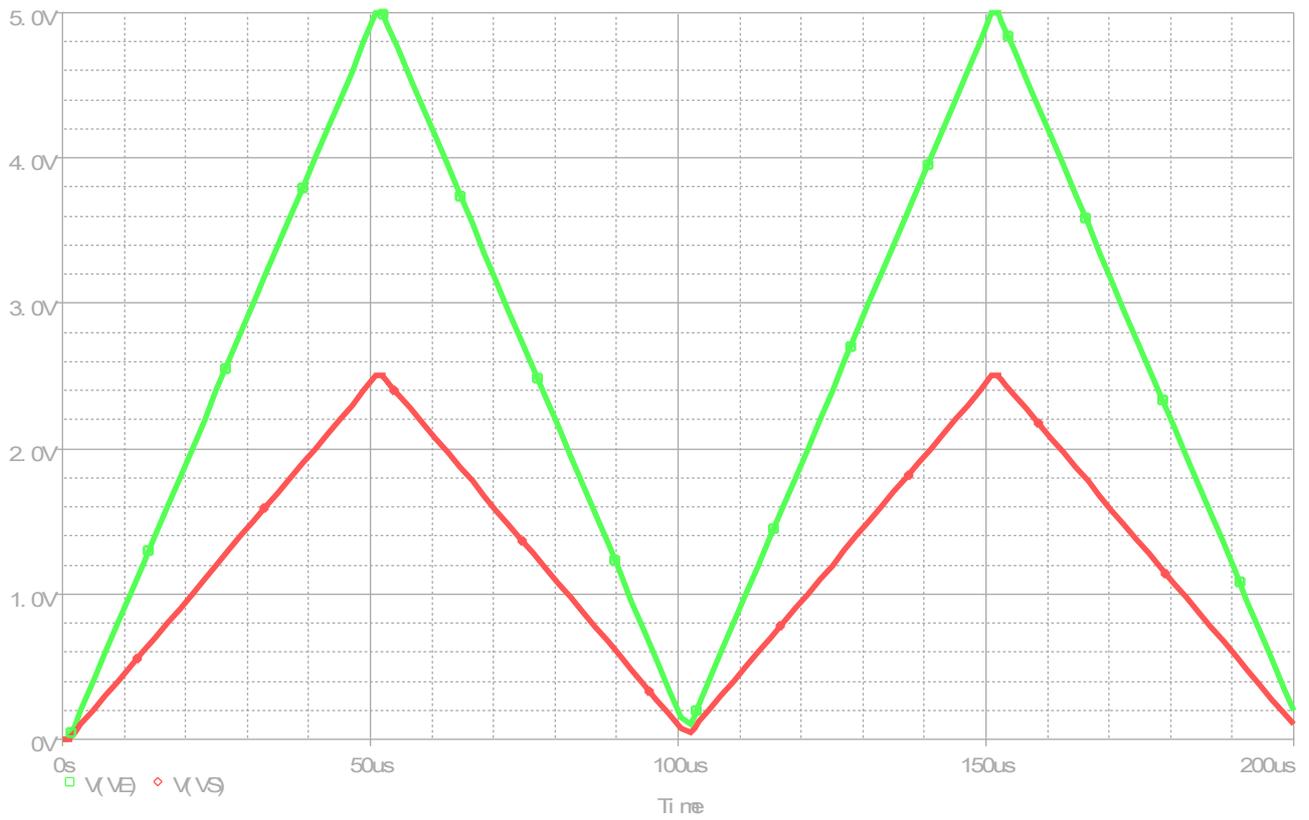
### Application n°1 :



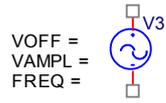
Application n°2 :



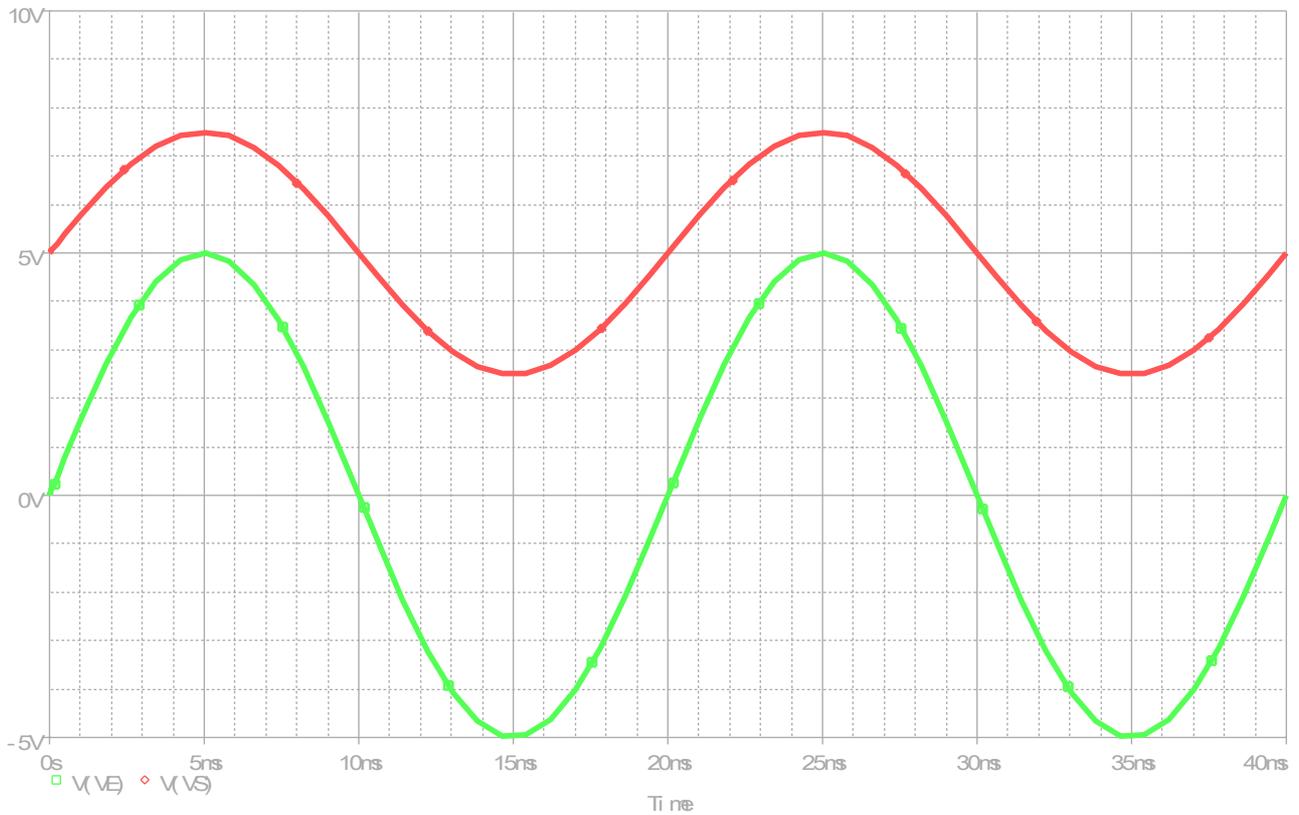
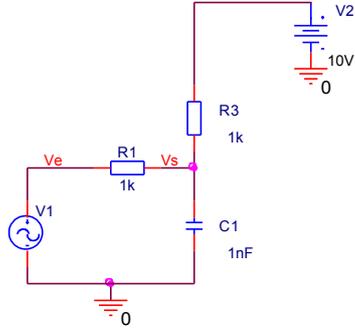
Application n°3 :



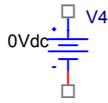
## ◆ Le générateur VSIN



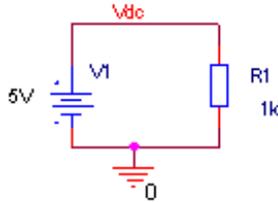
VOFF = Valeur de la composante continue  
 VAMPL = Amplitude de la composante alternative  
 FREQ = Fréquence en Hz



◆ Le générateurs VDC



Ce générateur fournit une tension continue de la valeur indiquée (voir courbe ci-dessous).



◆ Le générateurs VPWL

