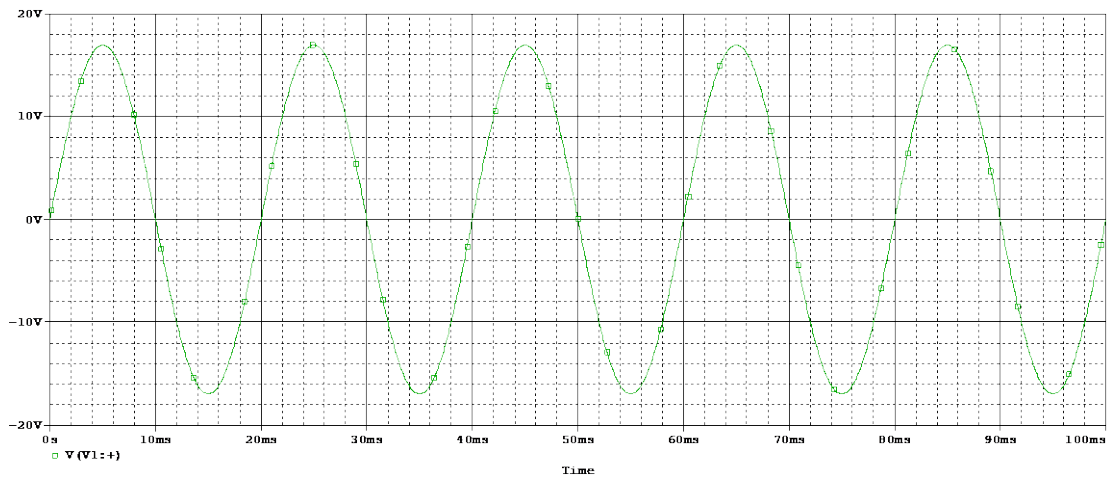
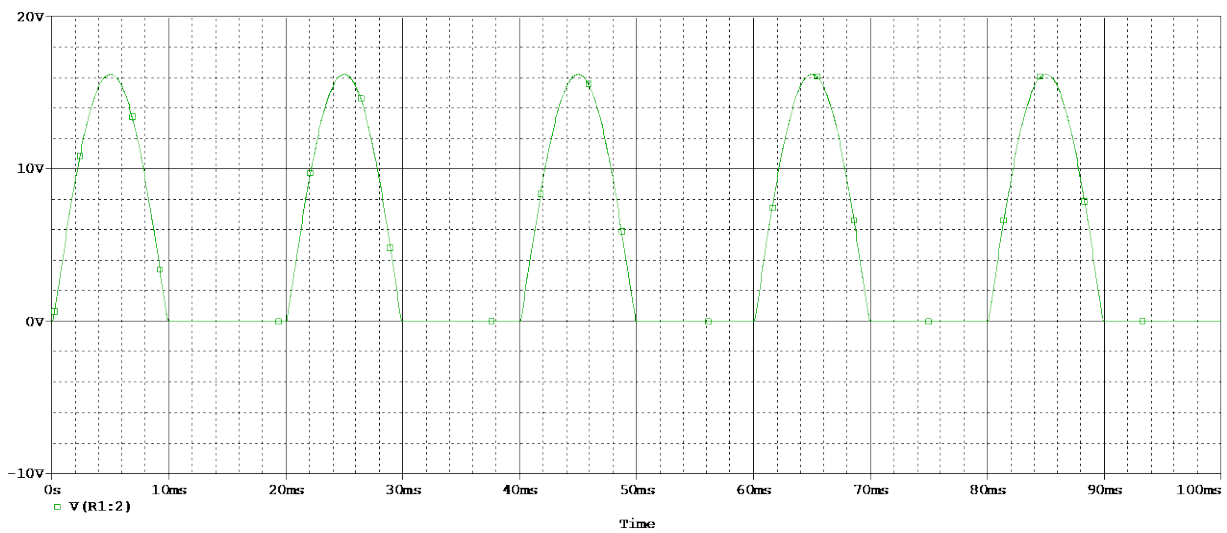


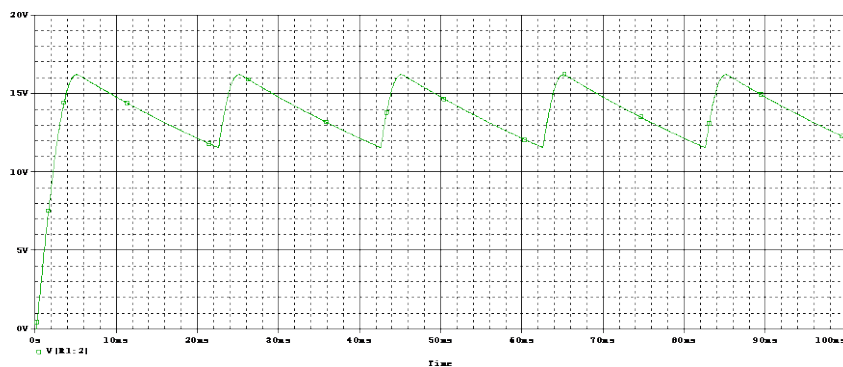
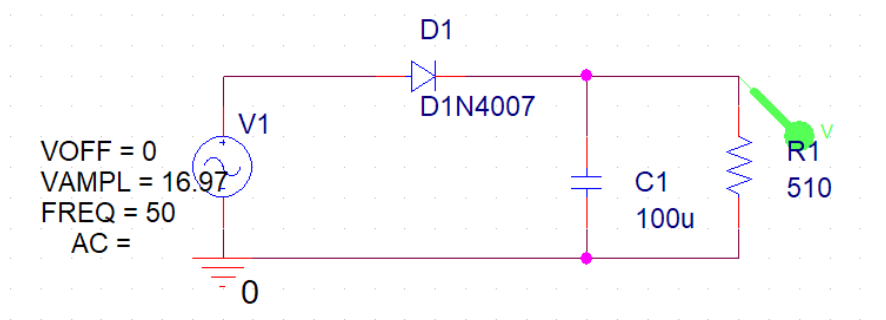
1、去掉二极管，断开电容



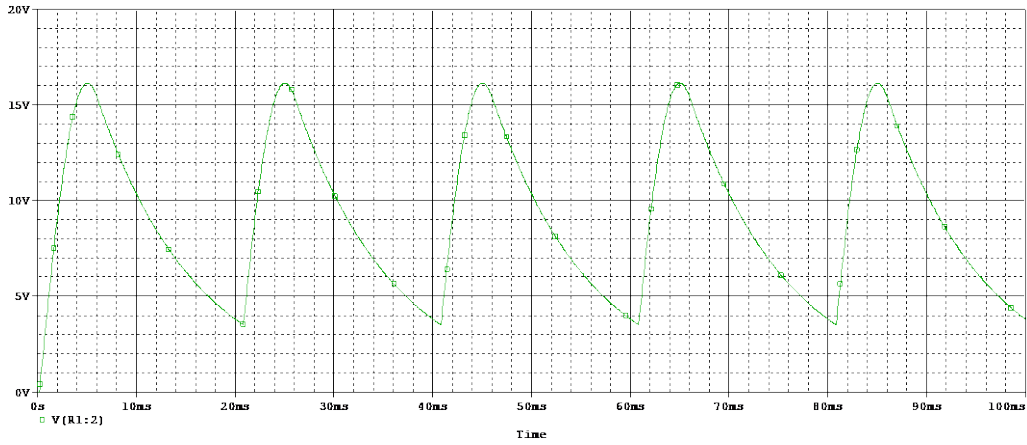
2、加上二极管，断开电容



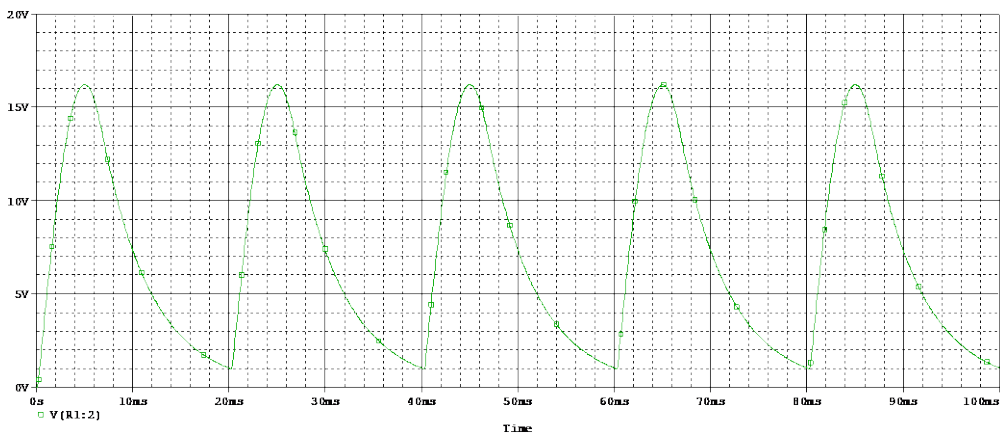
3、加上 100u 的电容



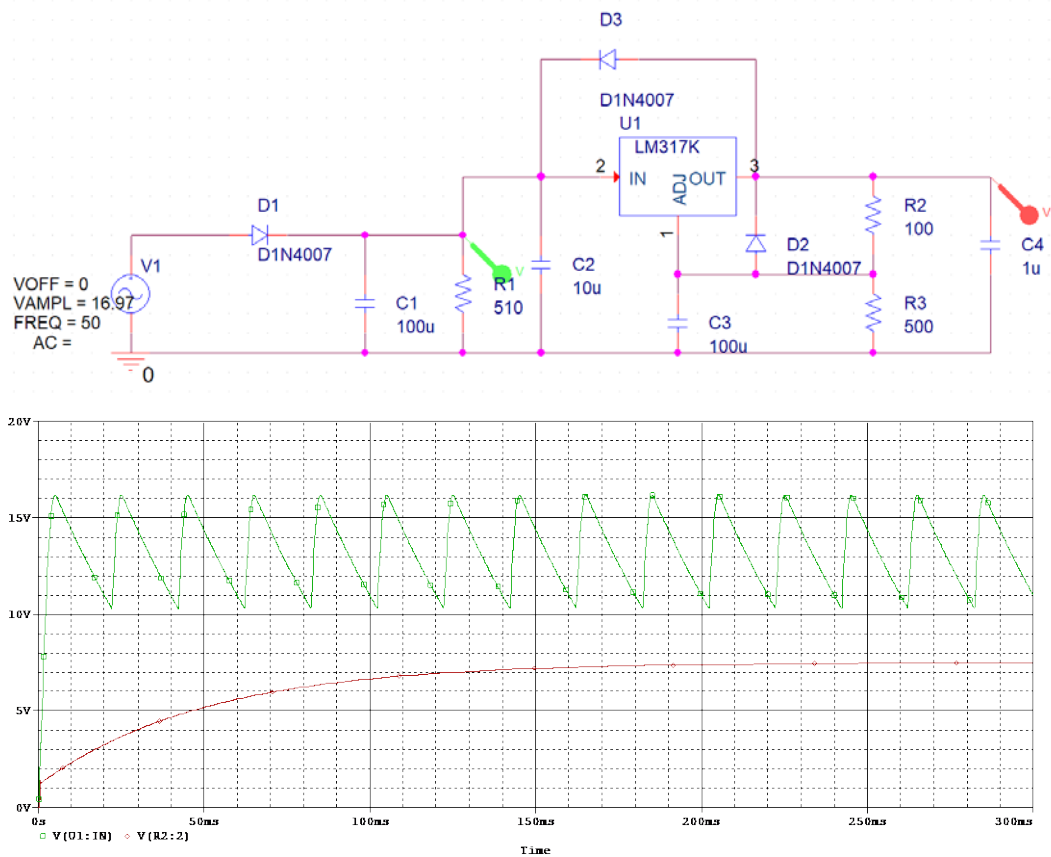
4、RL 更换为 100Ω



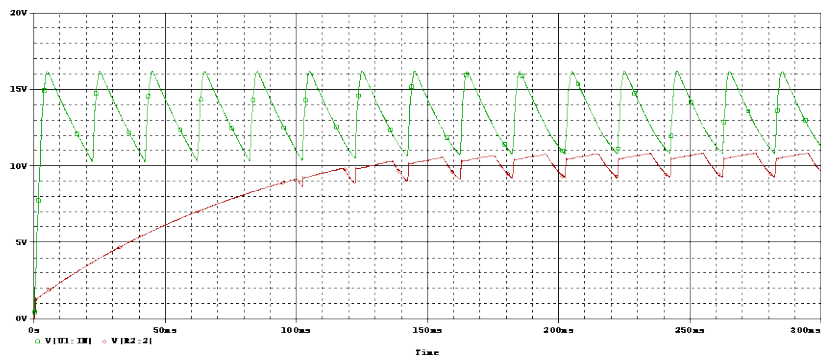
5、RL 恢复 510Ω， 电容变为 10u



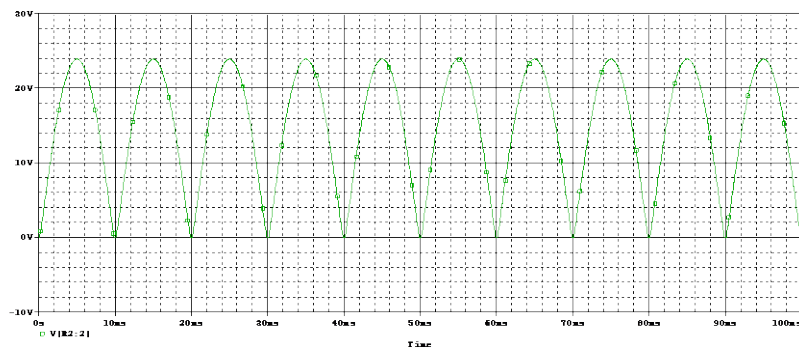
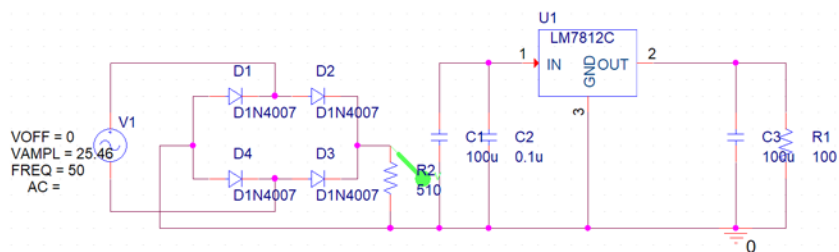
6、Rp=500Ω时



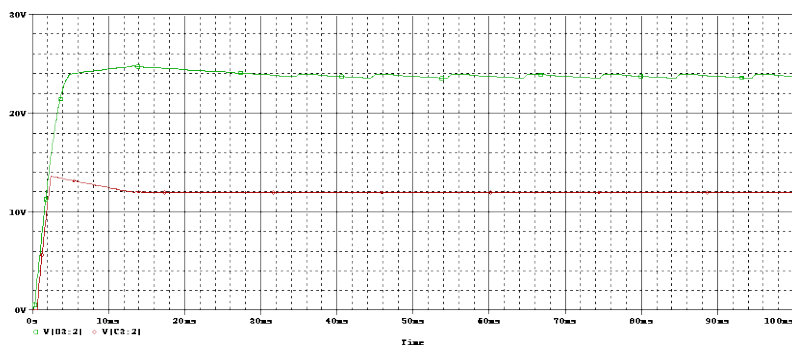
7、Rp=1k 时



8、A 点断开接 510 电阻时的 vi



9、A 点连接后级电路



10、RL 接入电路

