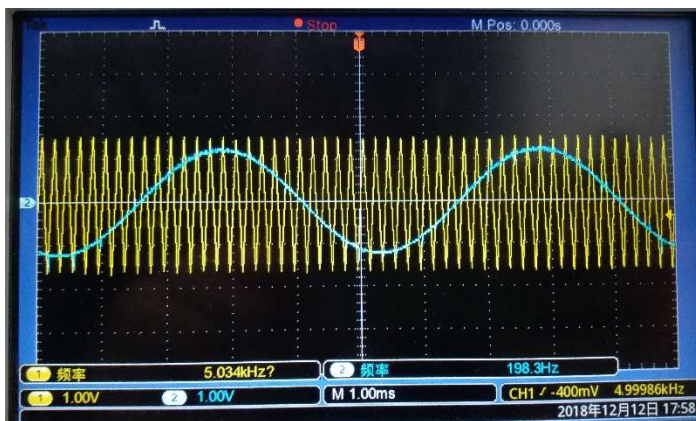
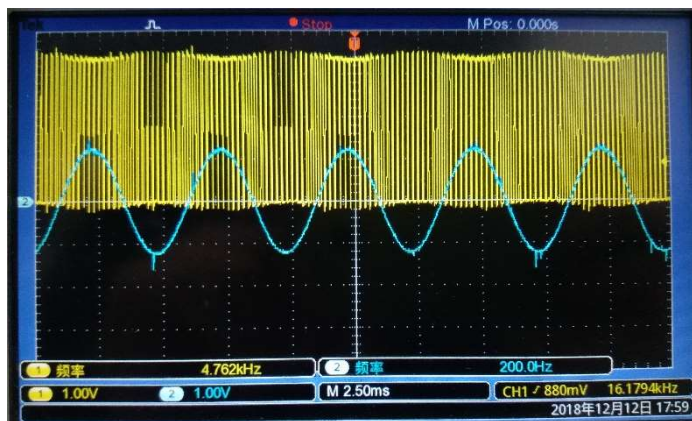


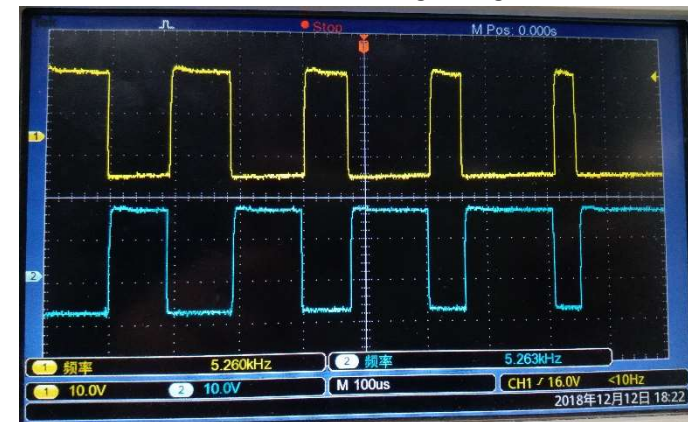
$f_c=5\text{kHz}$, $f_r=200\text{Hz}$ 时 U_c , U_r



$f_c=5\text{kHz}$, $f_r=200\text{Hz}$ 时 PWM1, U_r



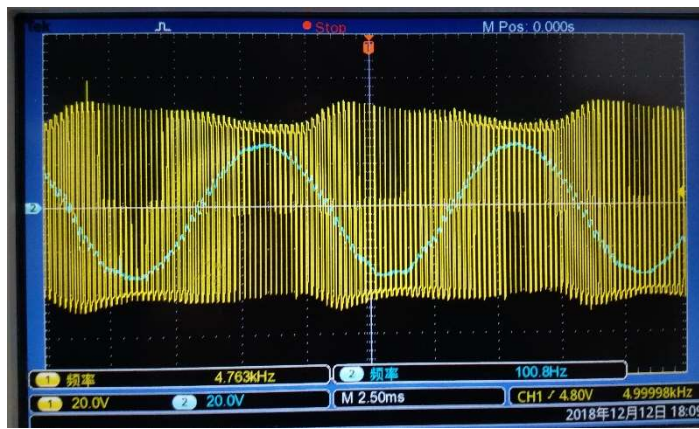
V2 和 V4 栅射电压 U_{ge2} , U_{ge4}



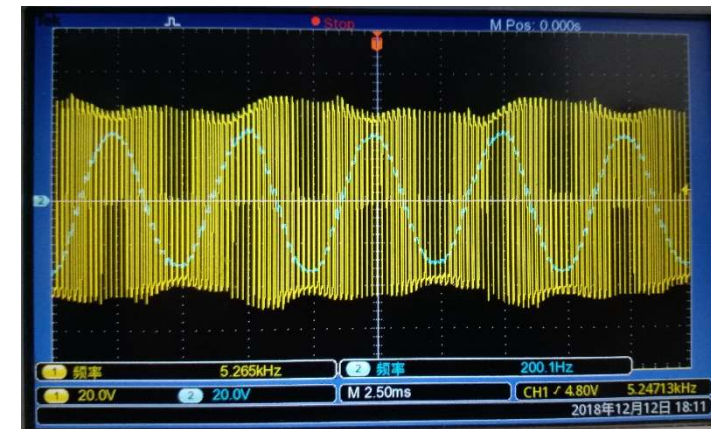
死区时间测量



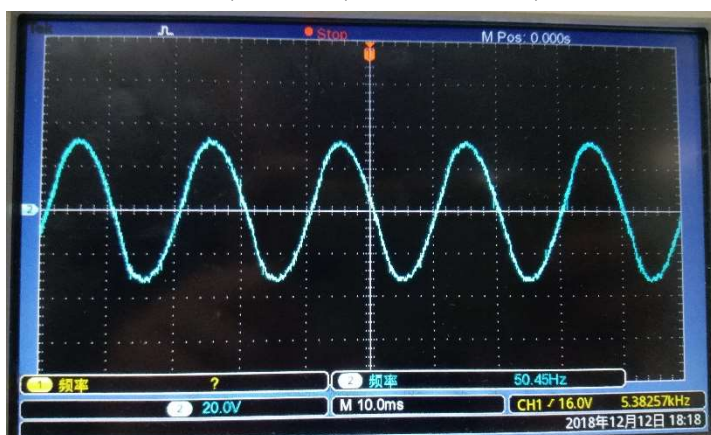
$R=100$, $f_c=5\text{kHz}$, $f_r=100\text{Hz}$ 时 U_o , U_i



$R=100$, $f_c=5\text{kHz}$, $f_r=200\text{Hz}$ 时 U_o , U_i



$R=100$, $f_c=5\text{kHz}$, $f_r=50\text{Hz}$ 时 U_o , U_i



$R=100$, $f_c=10\text{kHz}$, $f_r=50\text{Hz}$ 时 U_o , U_i

