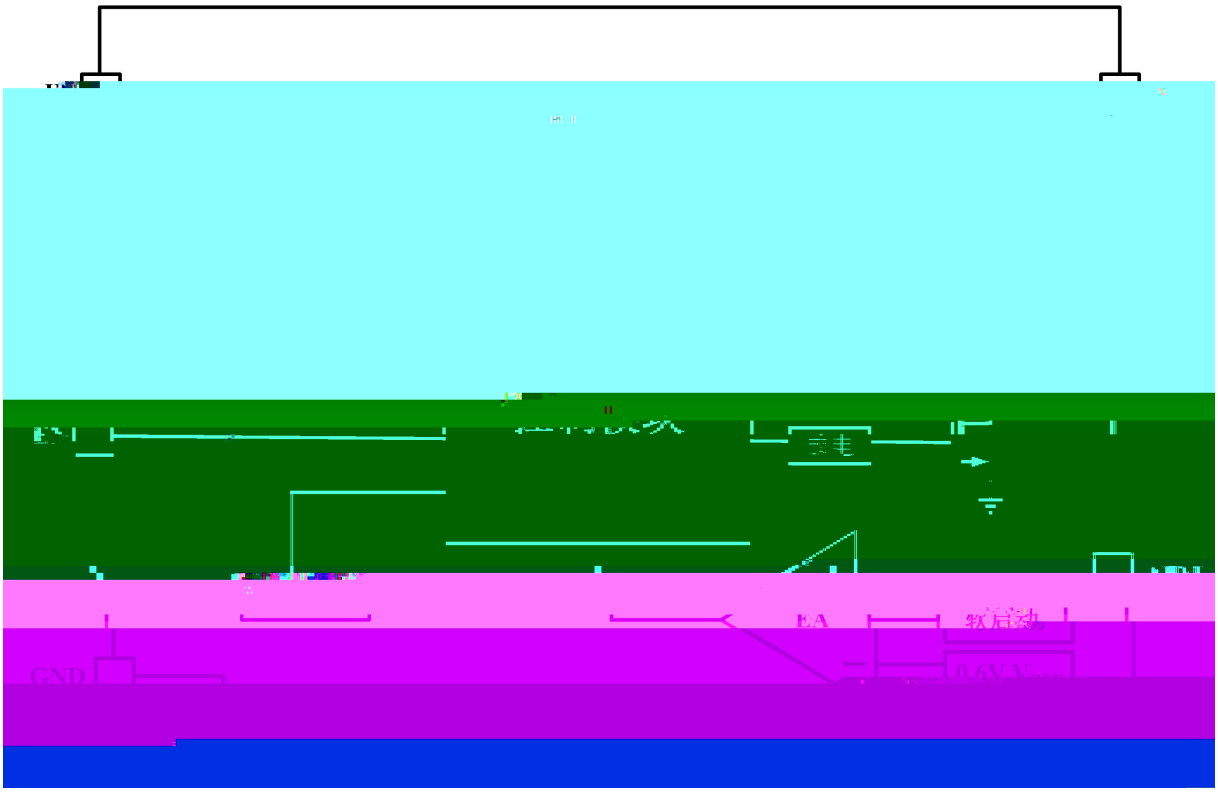
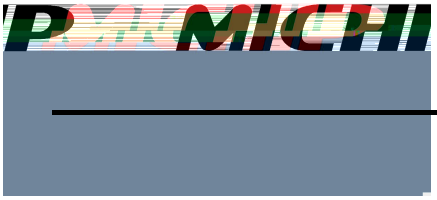
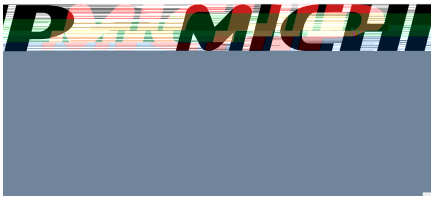
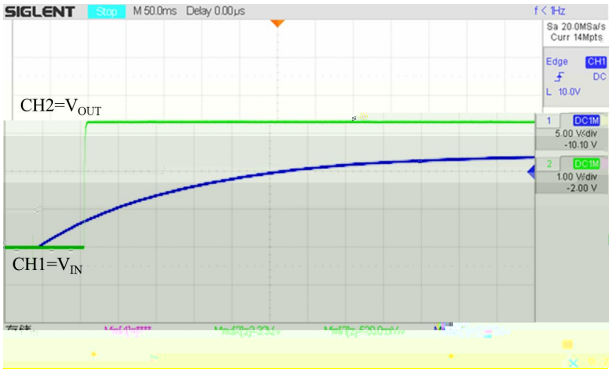
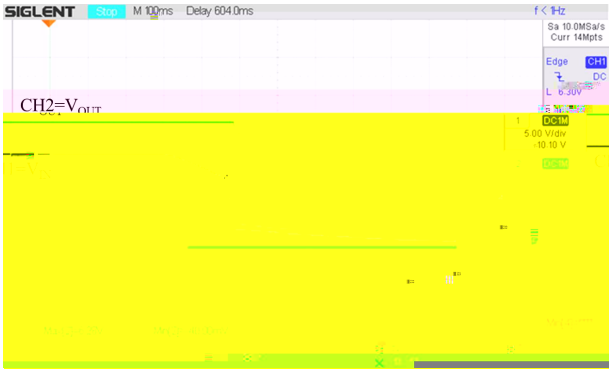


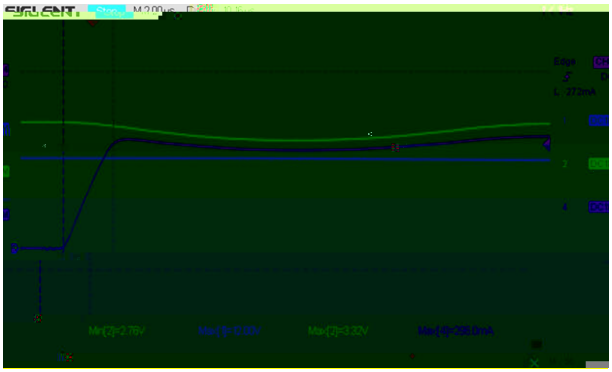

EA
软启动
GND
0.6V

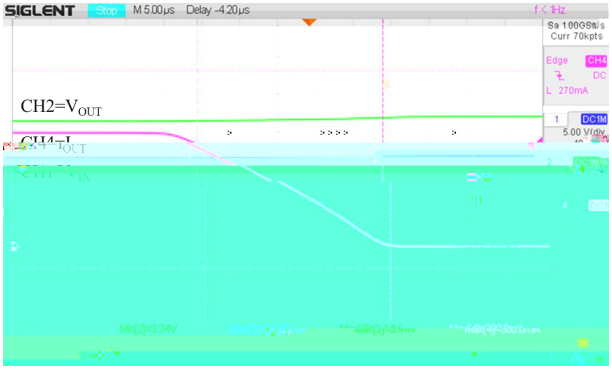


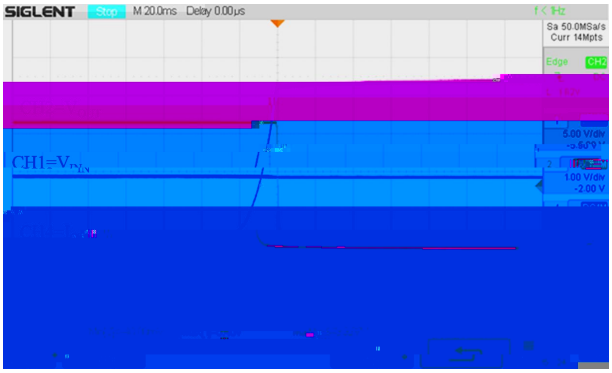



SIGLENT
CH2=V_{OUT}
CH1=V_{IN}


SIGLENT
CH2=V_{OUT}

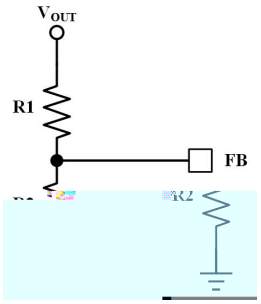



SIGLENT
CH2=V_{OUT}

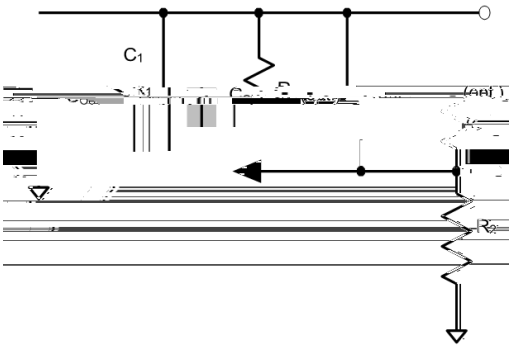

CH1=V_{IN}


SIGLENT
CH4=I_{OUT}
CH1=V_{IN}
CH2=V_{OUT}

$$R_2 = R_1 \frac{0.6V}{V_{OUT} - 0.6V}$$



× ×


C1
R2

