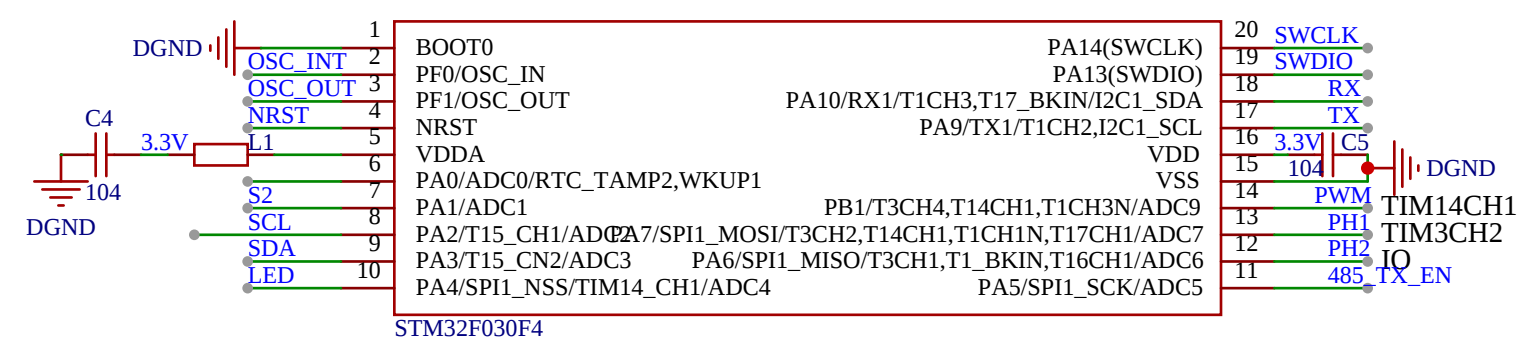
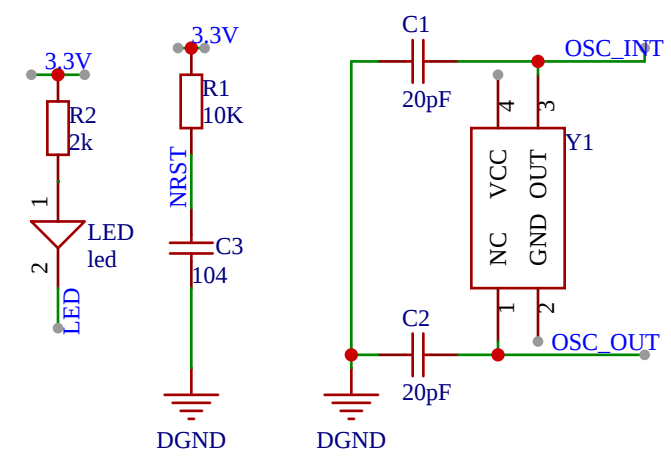
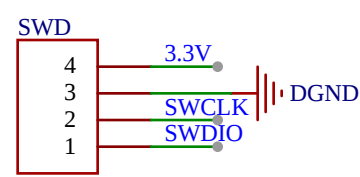
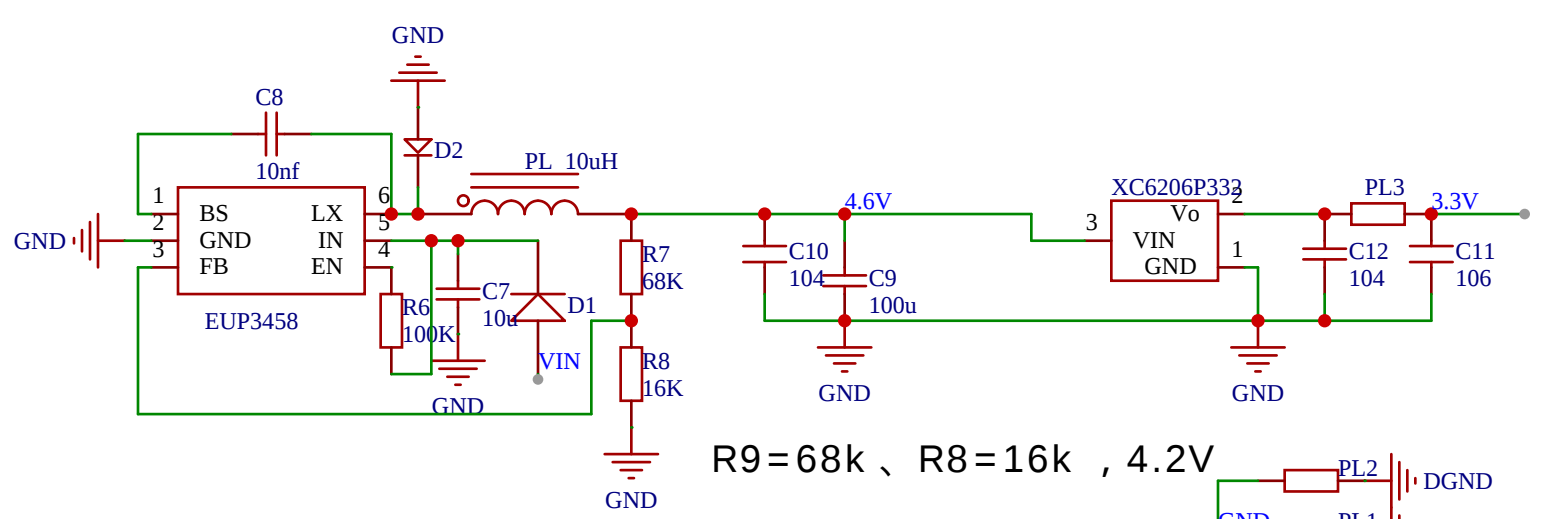
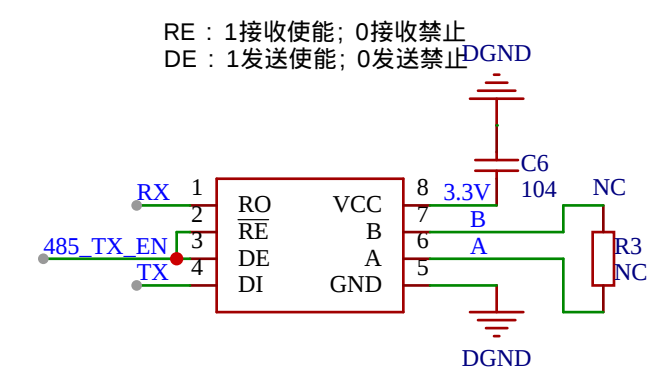


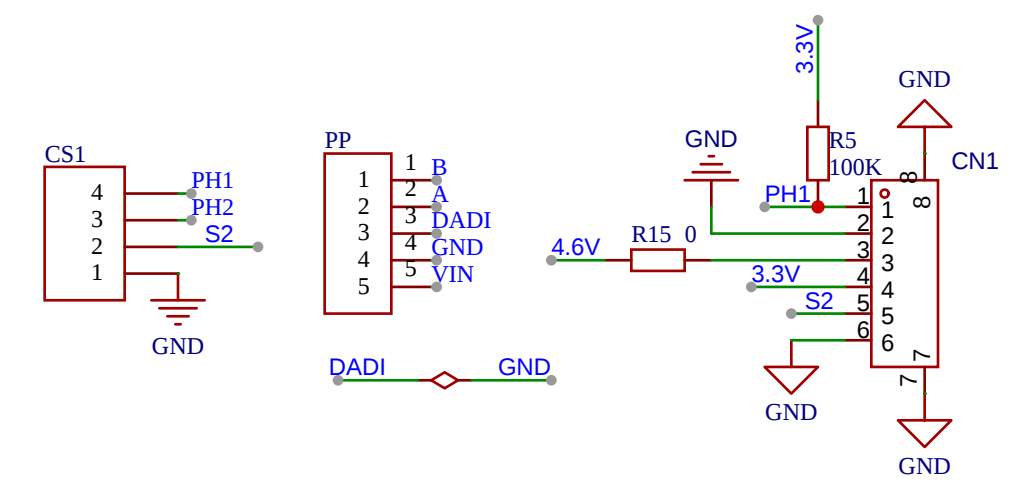
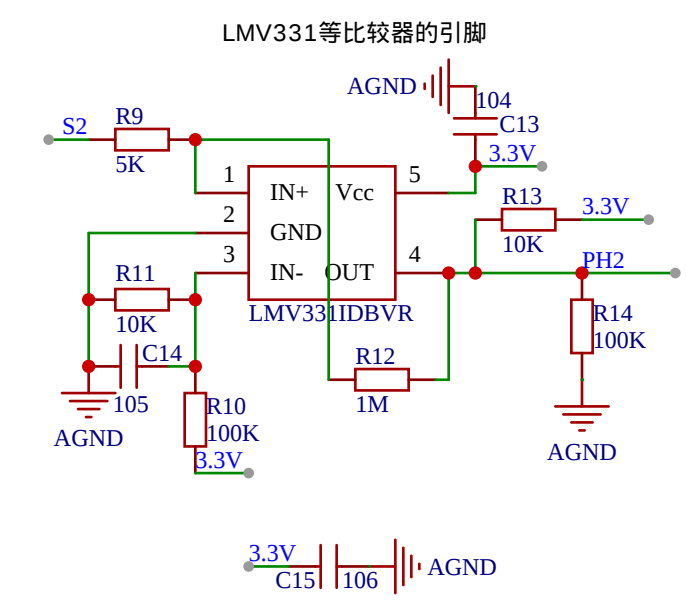
板子厚度1.6mm



PA0、PA2、PA3、PB1 引脚没有使用 PA6、PA7电场极性判断。其中PA7（PH1）暂时没有使用。



R9=68k、R8=16k，4.2V



Schematic	V5-CG测控			Update Date	2022-11-20
				Create Date	2022-11-19
Page	V5-CG测控			Part Number	
Drawed		V5-测控_2022-11-20			
Reviewed					
		VER	SIZE	PAGE	1 OF 1
		V1.0	A4	嘉立创EDA	