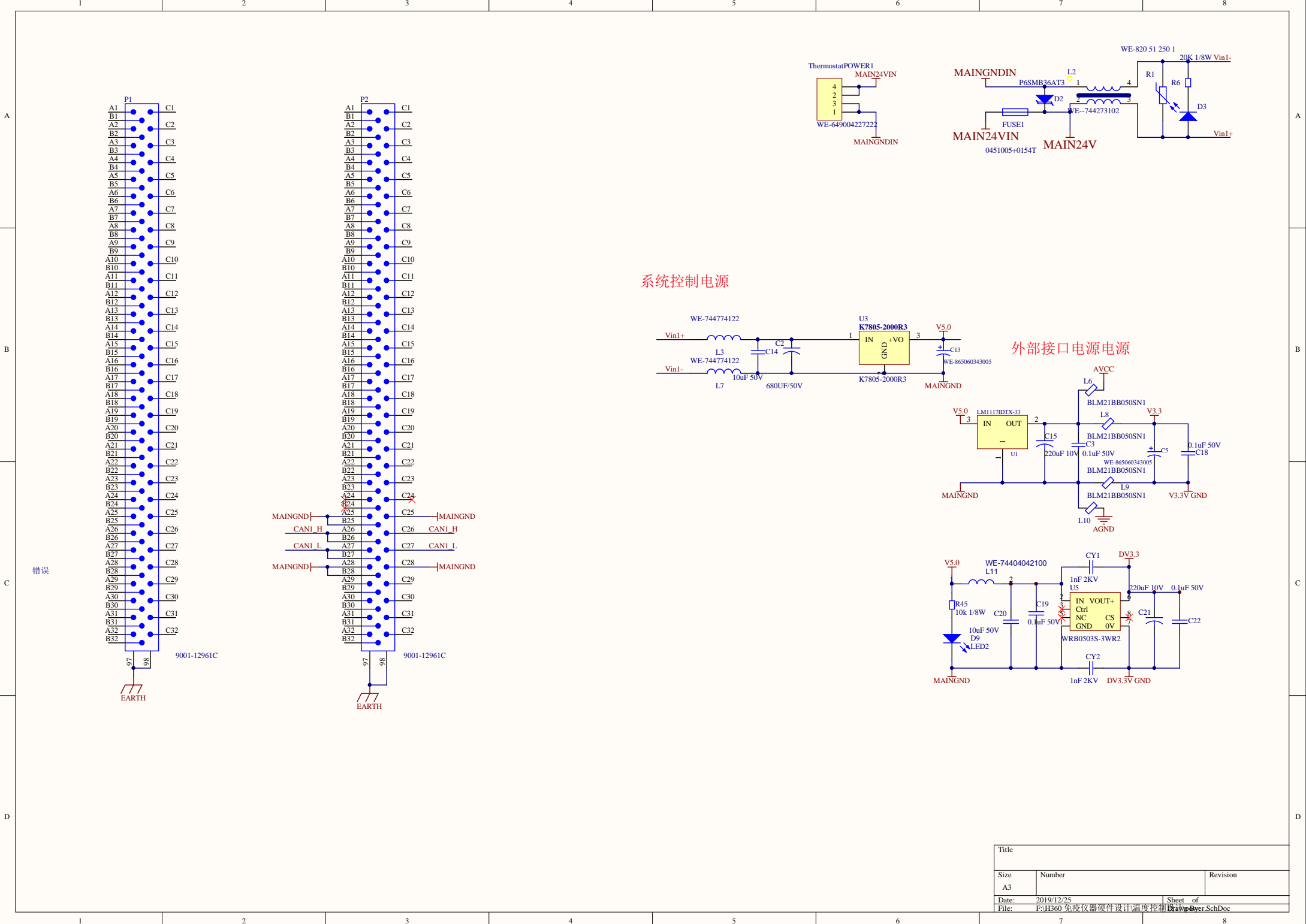


Title		
Size	Number	Revision
A4		
Date:	2019/12/25	Sheet of
File:	F:\H360 免疫仪器硬件设计\温度控制\DrawDoc	DrawDoc

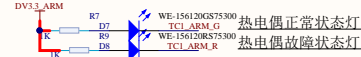


错误

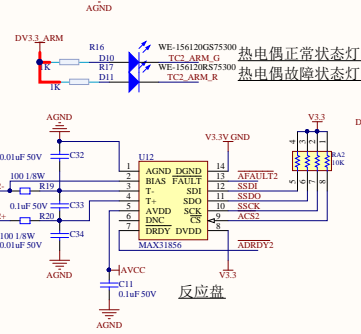
Title		
Size	Number	Revision
A3		
Date:	2019/12/25	Sheet of
File:	F:\H360 免疫仪器硬件设计\温度控制\H360-Over.SchDoc	1

输出控制信号

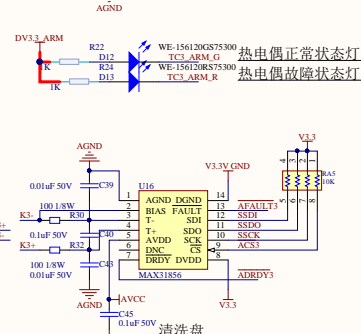
热电偶检测通道



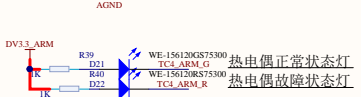
试剂盘



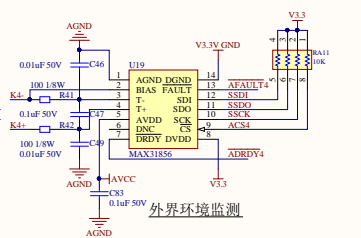
反应盘



清洗盘



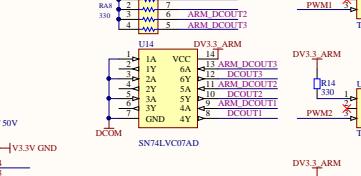
浮球检测电路



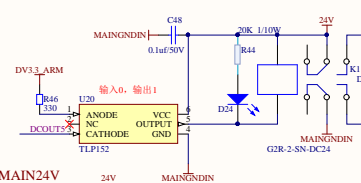
外界环境温度



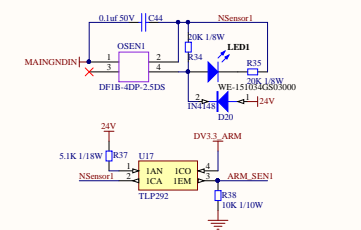
冷却水循环泵启停控制



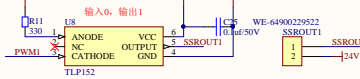
冷却水循环泵 冷却水循环风扇



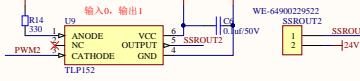
电路板环境温度



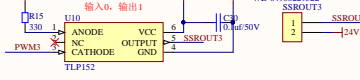
输入0, 输出1



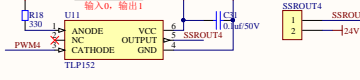
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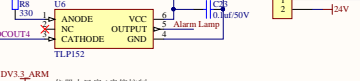
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输入0, 输出1



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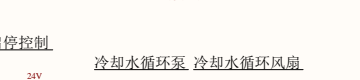
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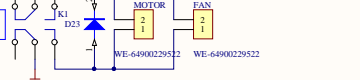
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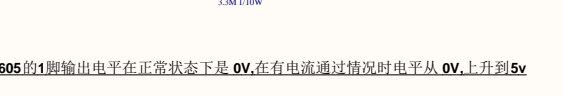
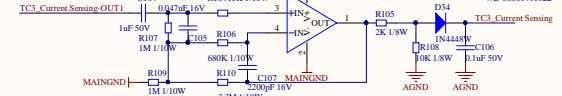


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输入电压: 如5A电流为2.5v~0.625v

清洗盘加热带电流监测



AD8605的1脚输出电平在正常状态下是0V,在有电流通过情况时电平从0V,上升到5v

Title	Size	Number	Revision
A2	2019/12/25		
Date:	File:	Sheet of	
2019/12/25	40440888.Dwg	1	