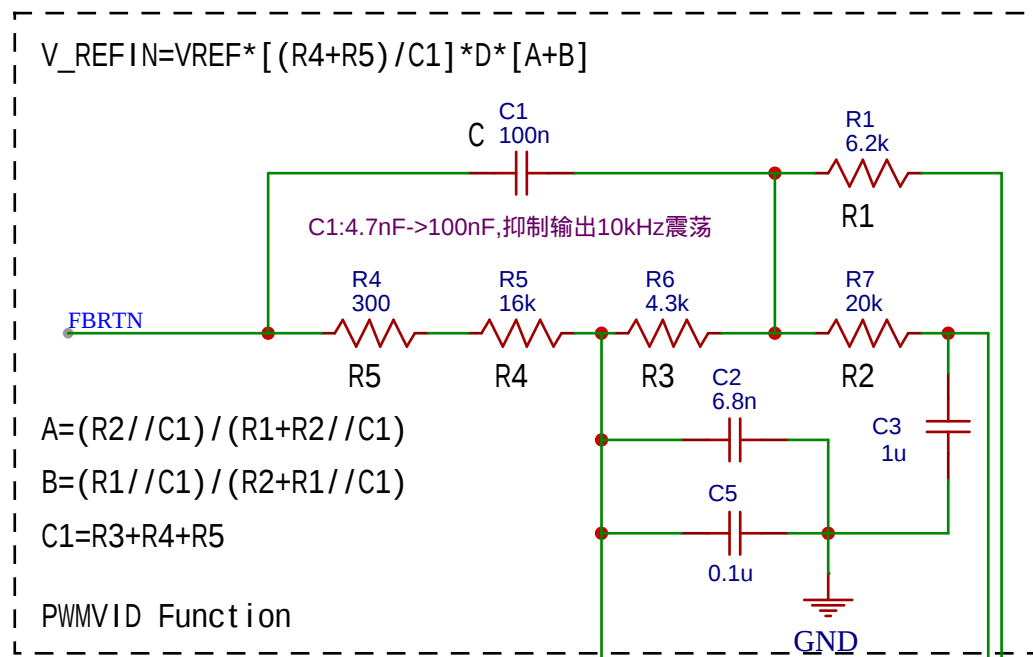
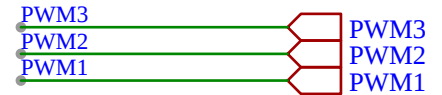
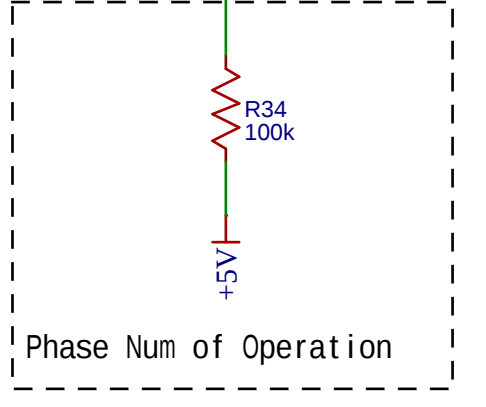
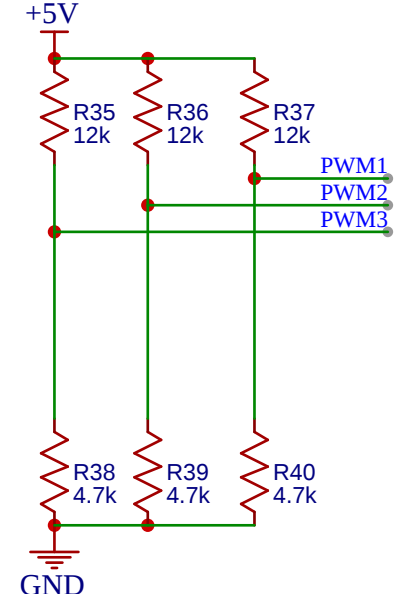
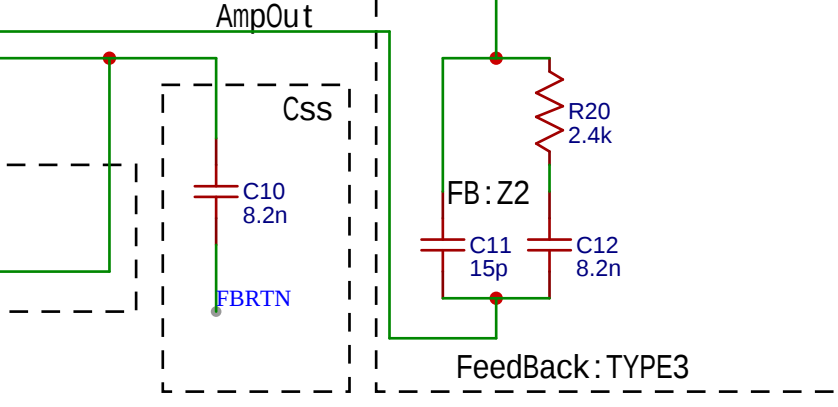
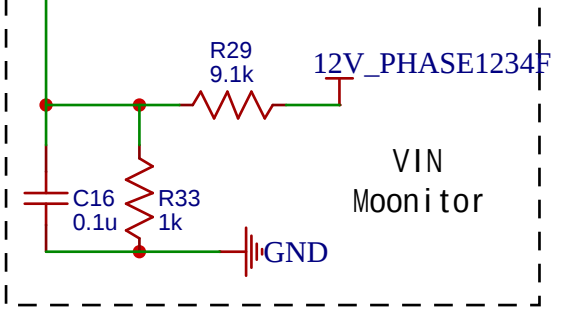
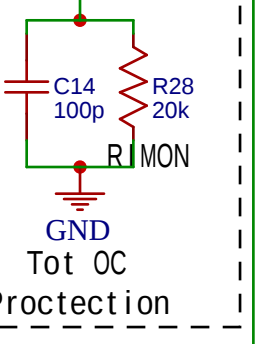
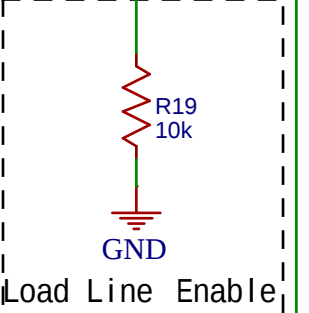
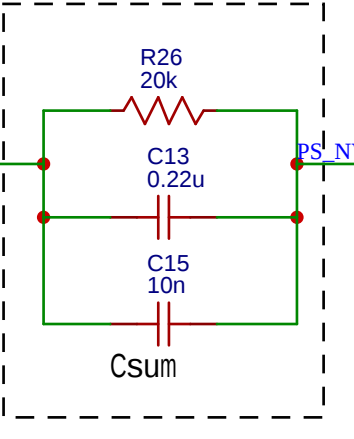
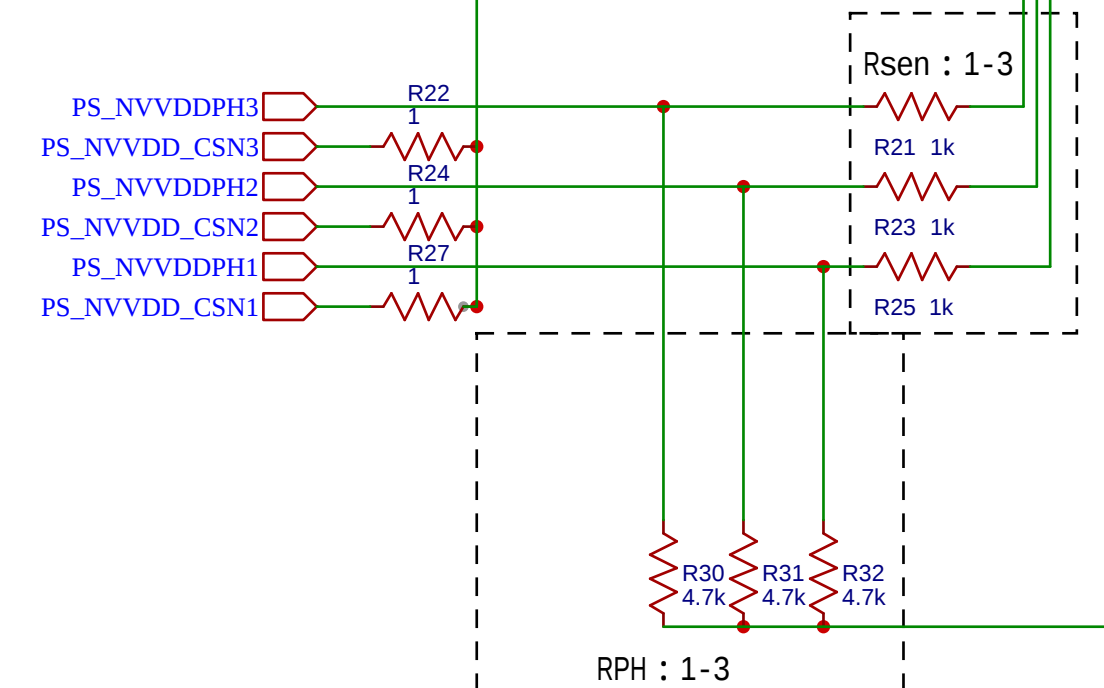
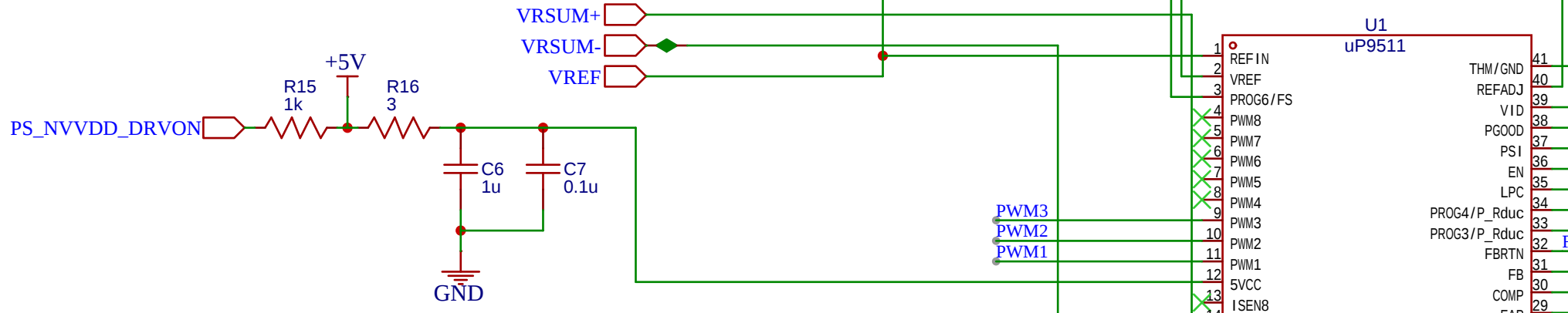
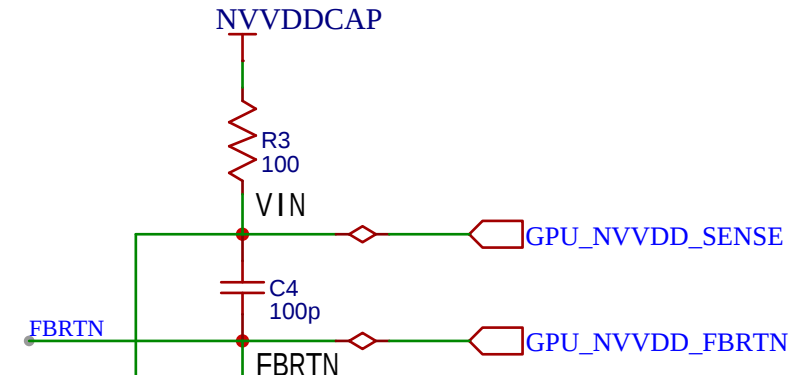
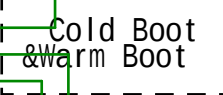
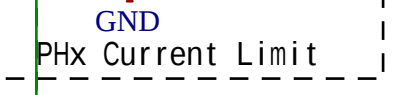
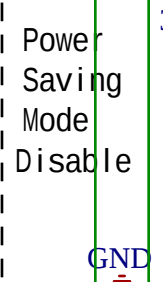
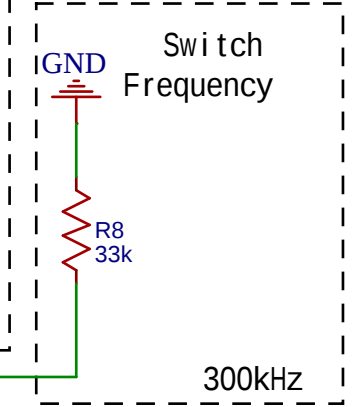


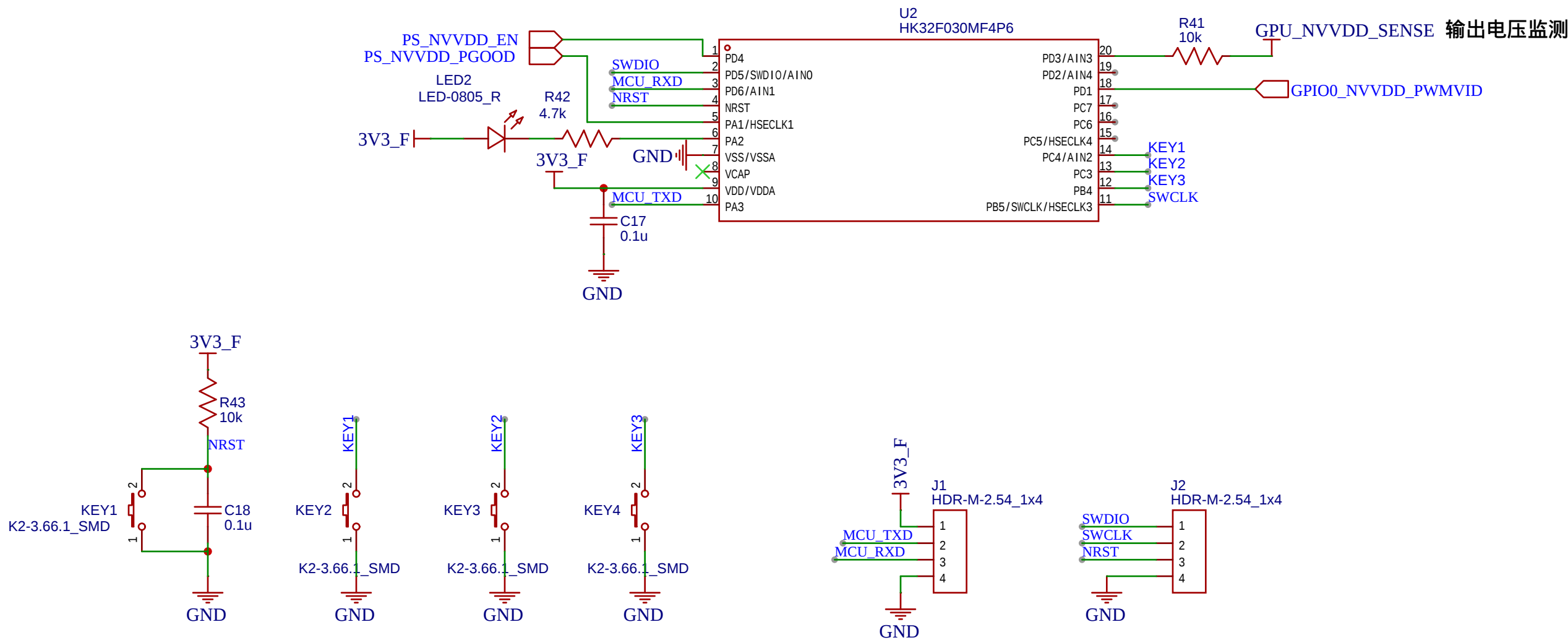


$I_{max_ph} = [1.5mA * R_{sen} * 10 / (9 * R_{EN}) - 30mV] / R_{ds_on}$

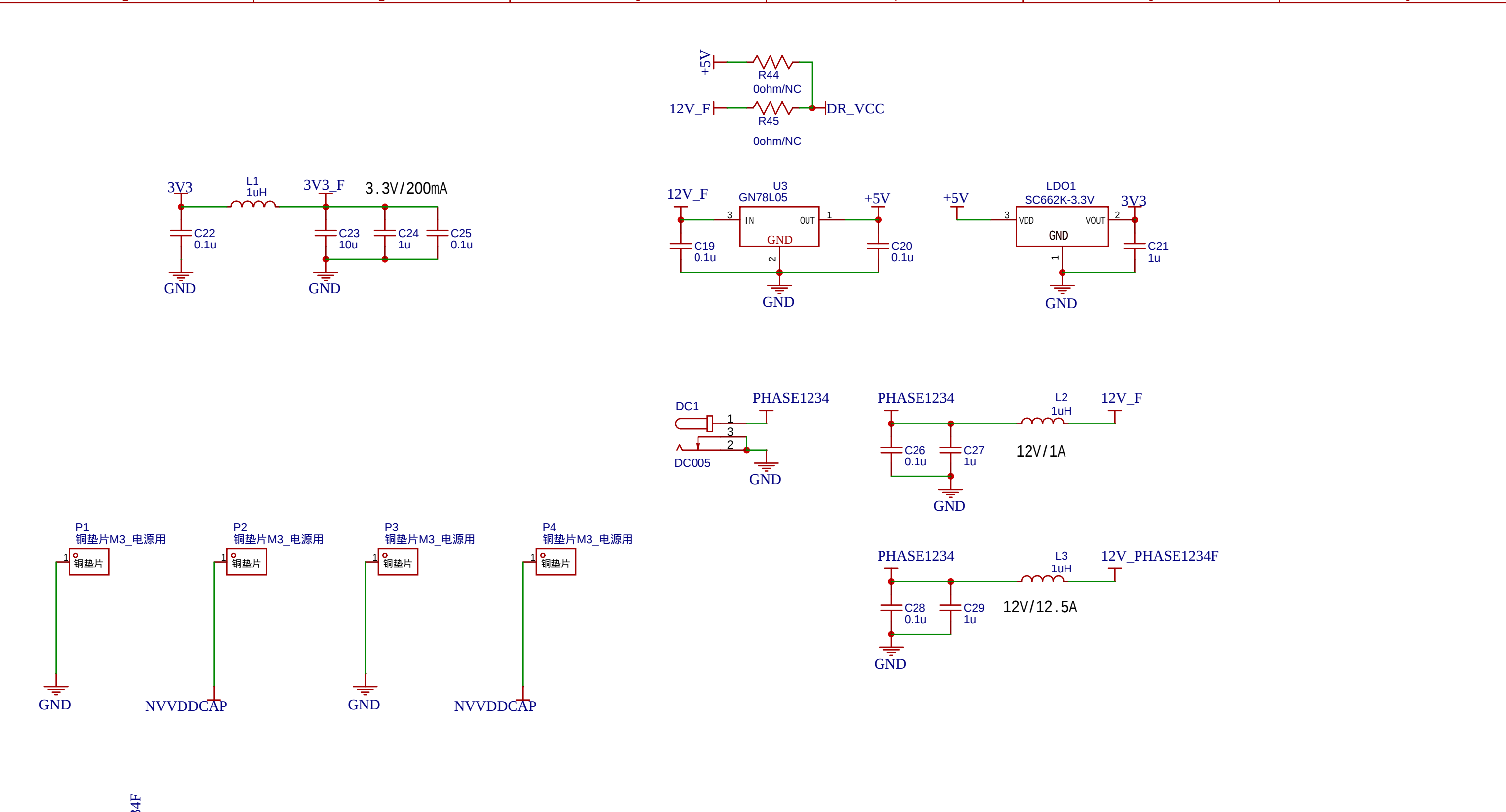
GPIO0_NVVDD_PWMVID
PS_NVVDD_PGOOD
PS_NVVDD_EN 低电平启动



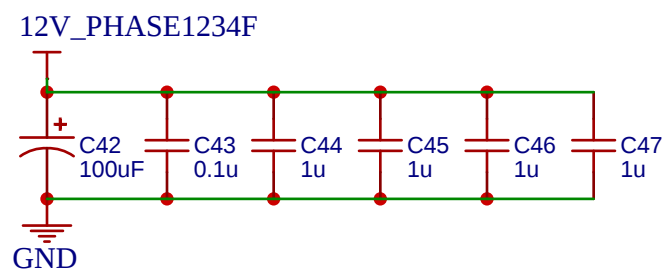
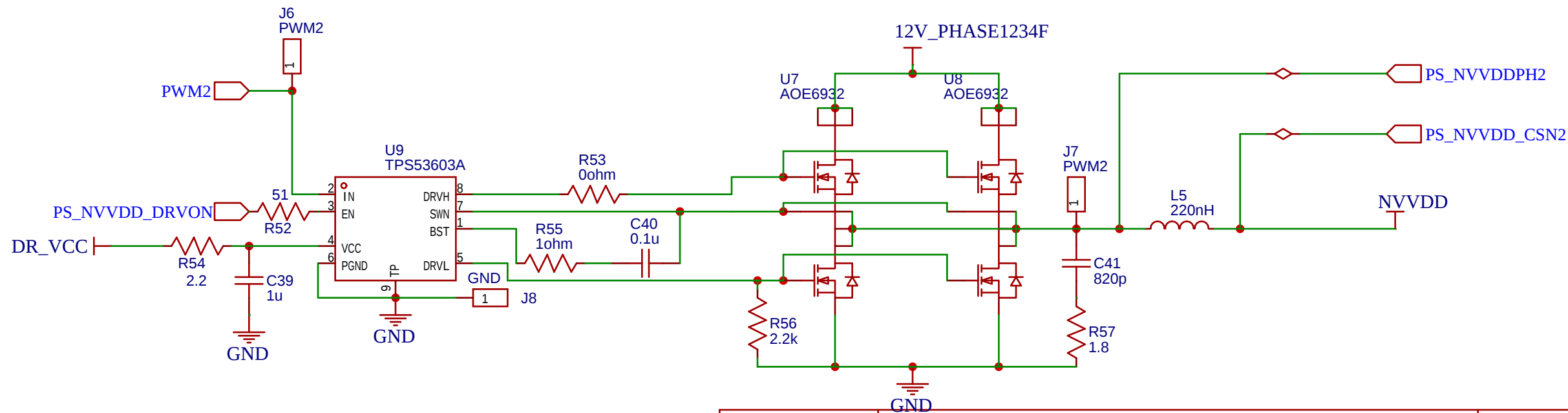
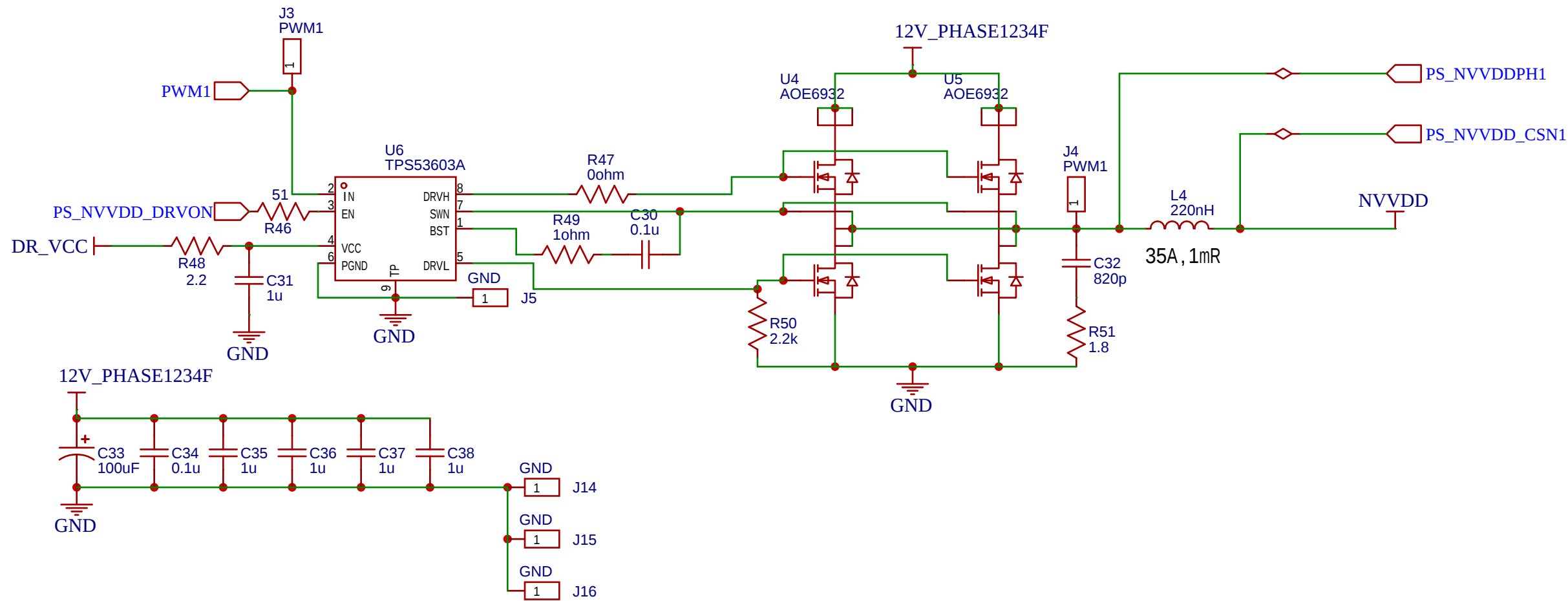
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Reviewed					
Auto-Phase Shedding					
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		V1.0	A3	嘉立创EDA	



原理图	主板原理图		更新日期	2023-10-14
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图页	HK32		物料编码	
绘制	陈嘉哲	PRJ10论文20230917论文样机版本RAM改LM2754(ok)		
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嘉立创EDA		V1.0	A4	嘉立创EDA



原理图	主板原理图			更新日期	2023-10-14
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绘制	陈嘉哲	PRJ10论文20230917论文样机版本RAM改LM2754(ok)			
审阅					
		版本	尺寸	页 3 共	5
嘉立创EDA		V1.0	A4	嘉立创EDA	



原理图	主板原理图			更新日期	2023-10-14
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