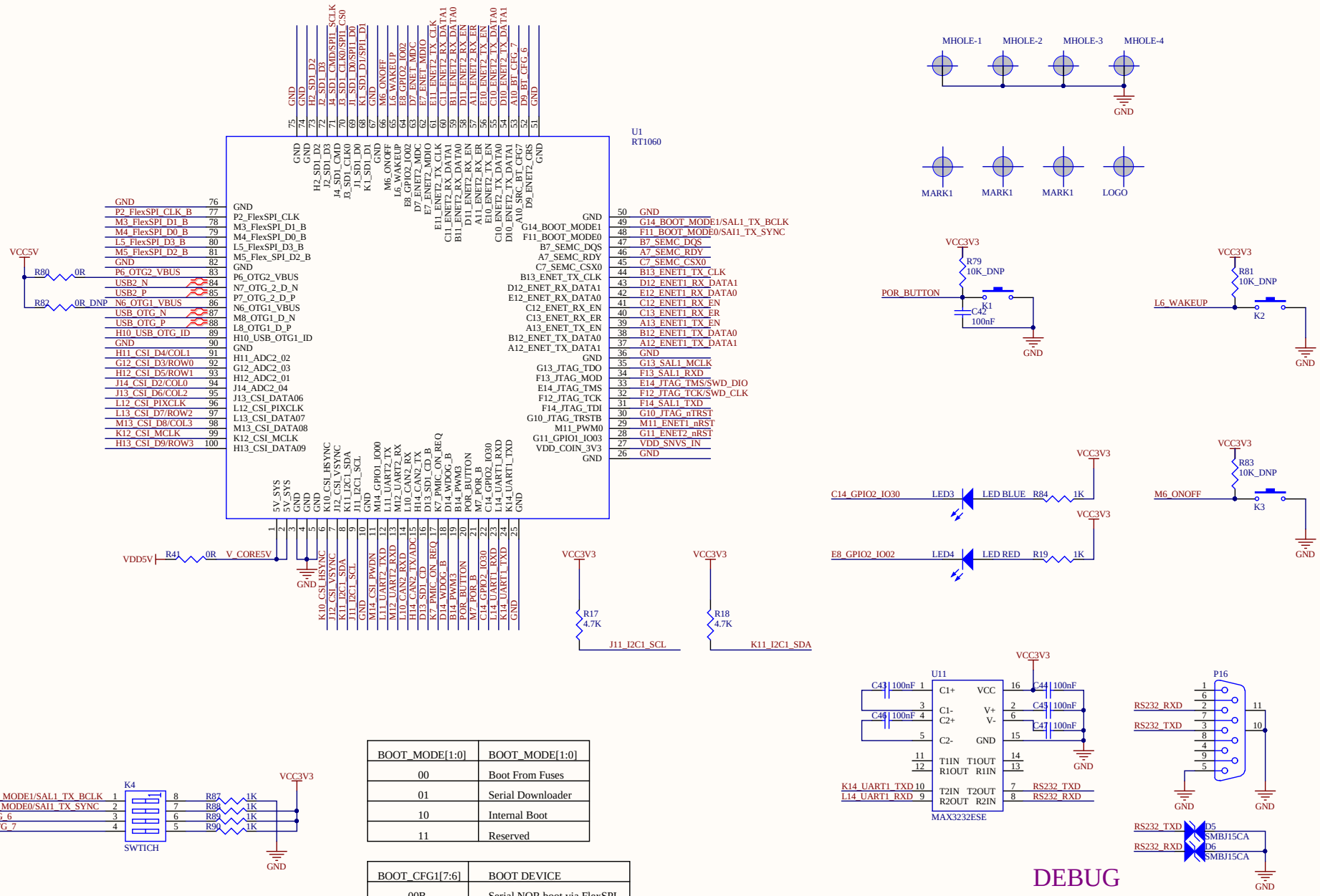
Revision History

Rev.code	Date	Description
V1.0	2018.11.12	初版
V1.1	2018.12.25	1、将开发板丝印由**OK1050_S**改为**OKRT10xx_S** 2、将网络**PHY**芯片的**30**、**31**脚由原来的**1K**下拉改为**4.7K**上拉（配置为**100M**自动协商） 3、网口座的**LED**灯串阻由**0R**改为**220R** 4、调整底板部分丝印

图纸名称	RELEASE.SchDoc		
设计	郝成东	标准化	标准化
审核	*	批准	*
工艺	*	日期	2018/12/25
版本	1.0	页码	第 1 页 共 7 页

飞凌嵌入式 FORLINX EMBEDDED



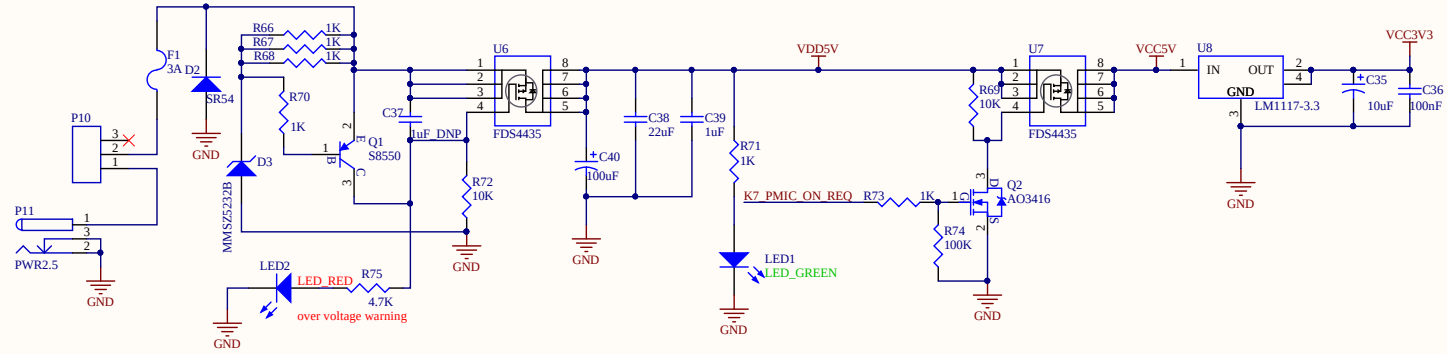
BOOT_MODE[1:0]	BOOT_MODE[1:0]
00	Boot From Fuses
01	Serial Downloader
10	Internal Boot
11	Reserved

BOOT_CFG1[7:6]	BOOT DEVICE
00B	Serial NOR boot via FlexSPI
01B	SD Boot via uSDHC
11B	Serial NAND boot via FlexSPI

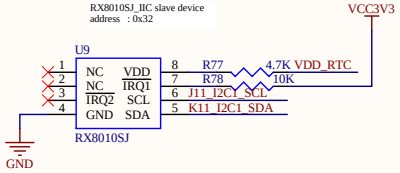
图纸名称	i.MXRT10xx_S V1.1.SchDoc		
设计	郝成东	标准化	标准化
审核	*	批准	*
工艺	*	日期	2018/12/25
版本	1.0	页码	第 2 页 共 7 页

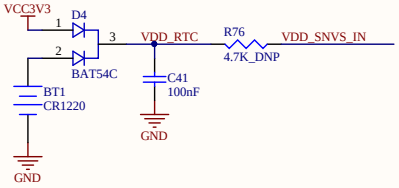
飞凌嵌入式 FORLINX EMBEDDED

POWER

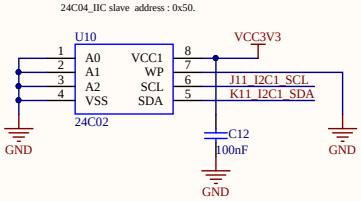


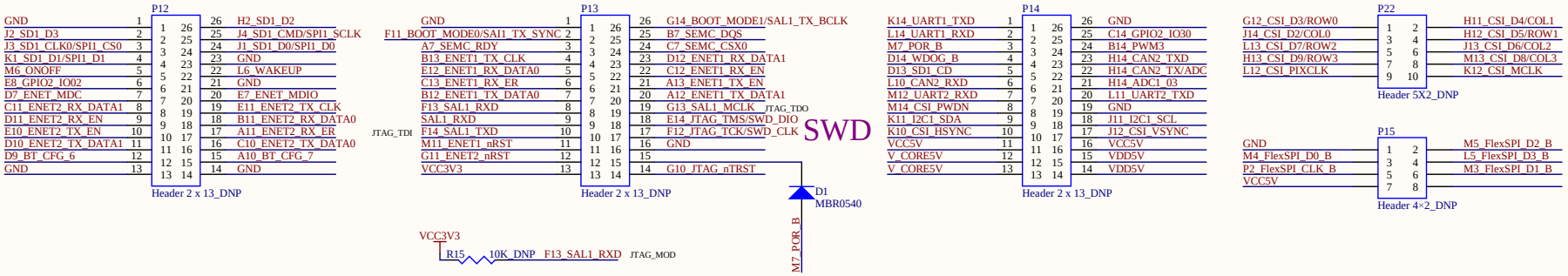
RTC



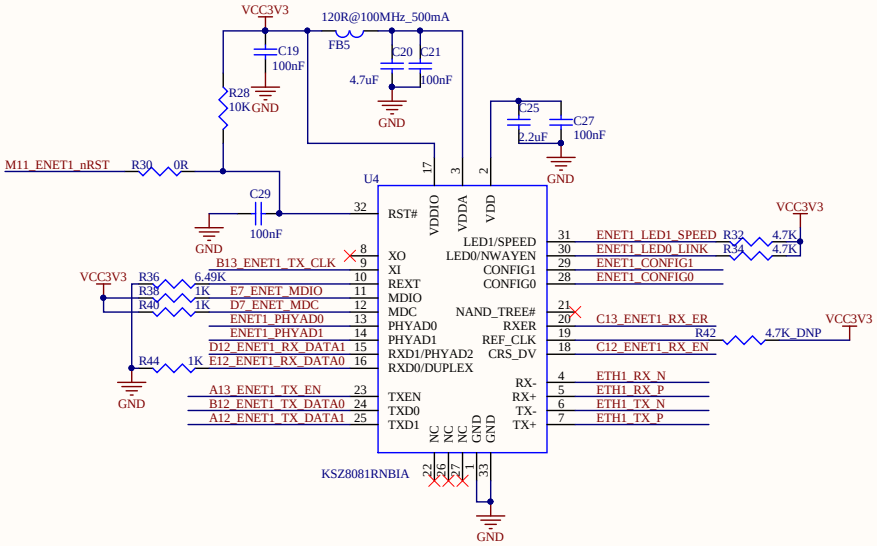


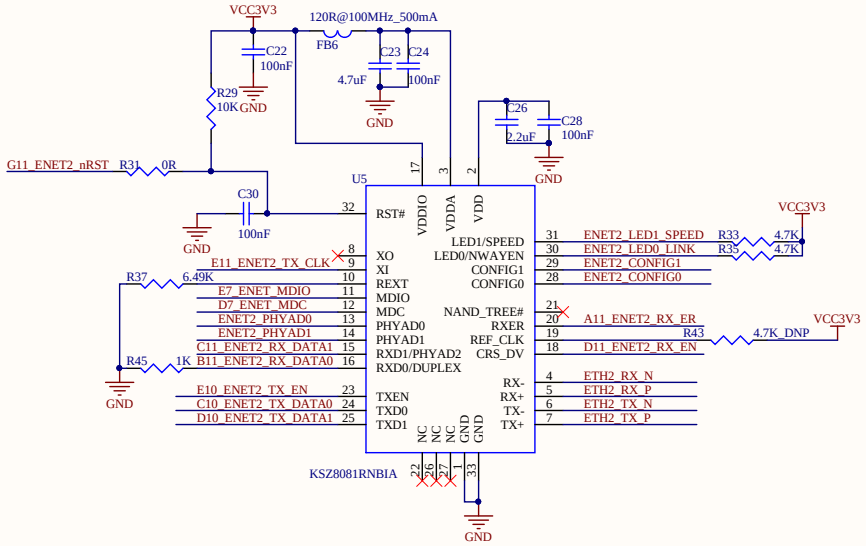
E2PROM

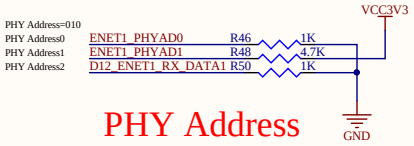


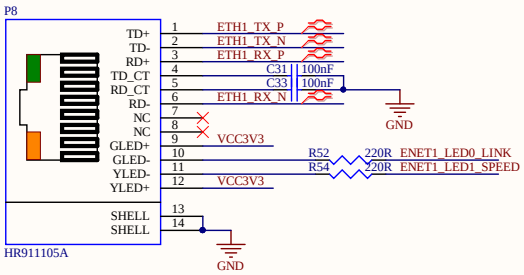


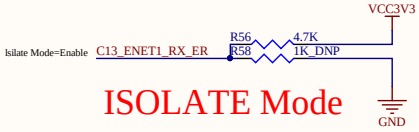
图纸名称	POWER&RTC.SchDoc		
设计	郝成东	标准化	标准化
审核	*	批准	*
工艺	*	日期	2018/12/25
版本	1.0	页码	第 3 页 共 7 页

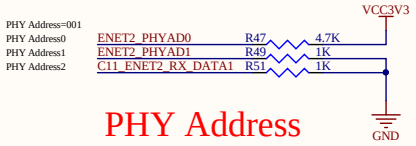


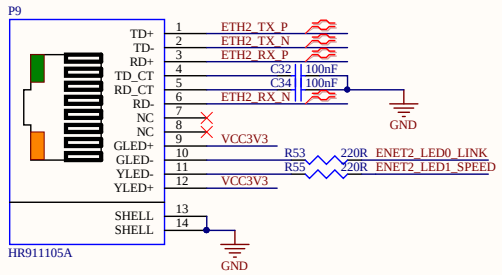


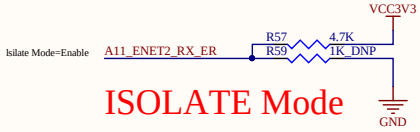




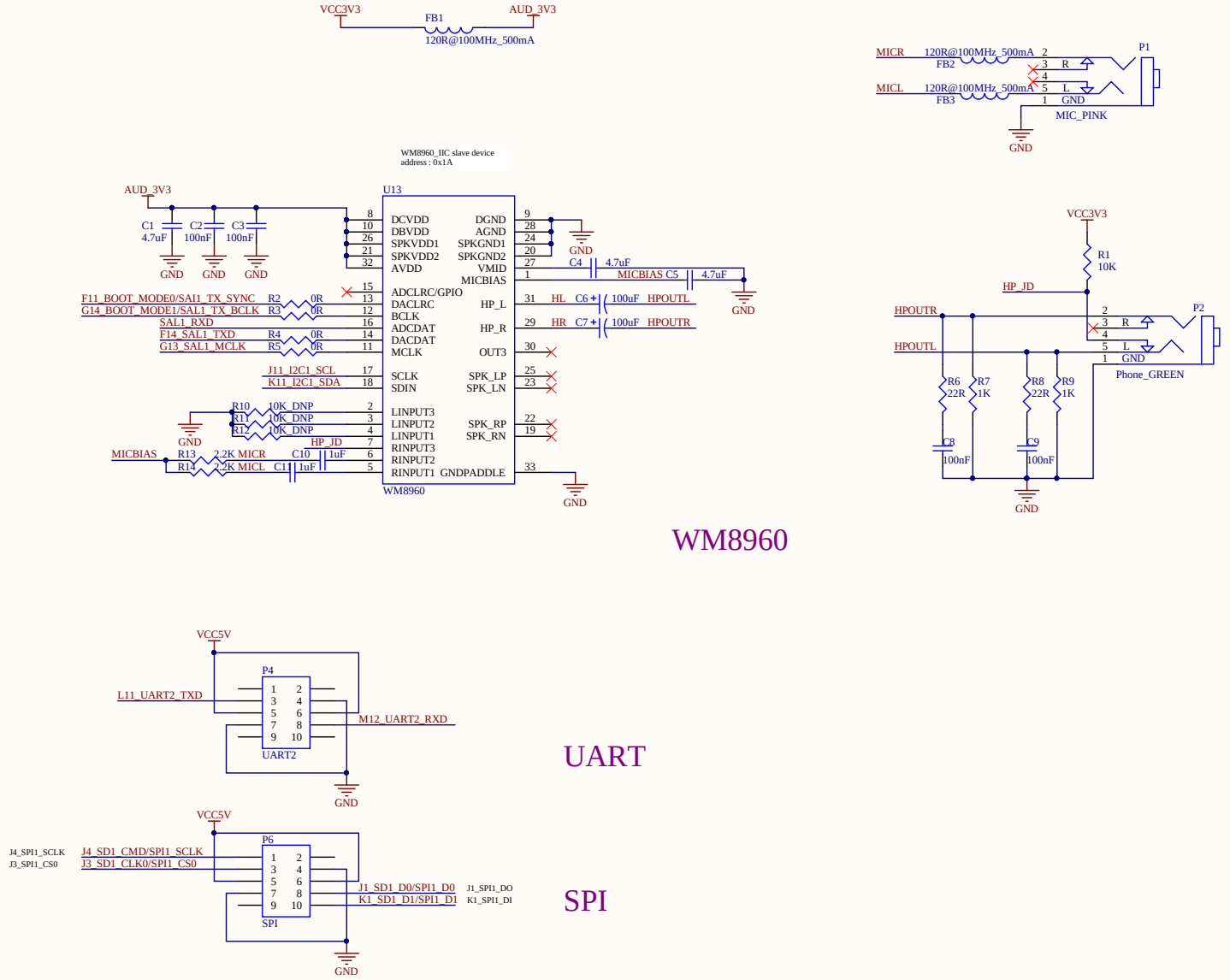




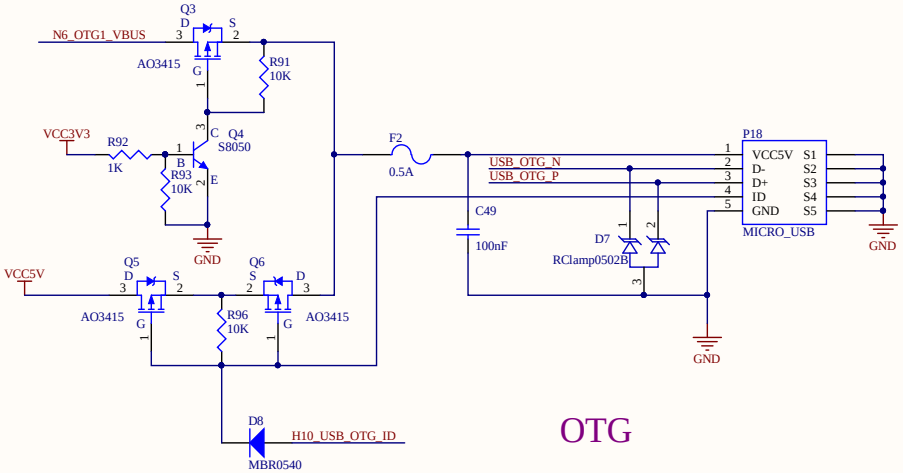




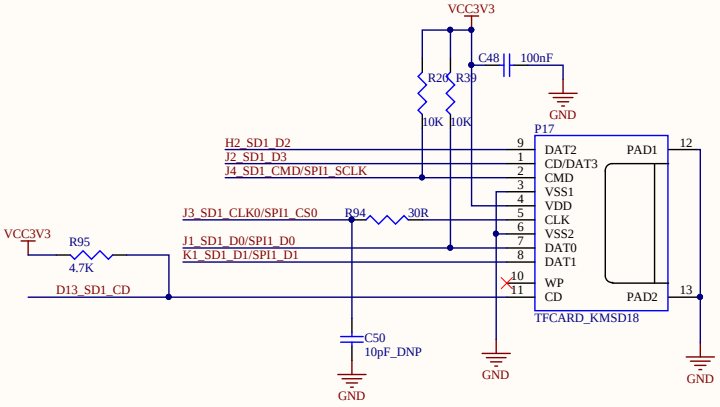
图纸名称	NET.SchDoc			
设计	郝成东	标准化	标准化	
审核	*	批准	*	
工艺	*		日期	2018/12/25
版本	1.0		页码	第 4 页 共 7 页



图纸名称	AUDIO.SchDoc			
设计	郝成东	标准化	标准化	
审核	*	批准	*	
工艺	*	日期	2018/11/12	
版本	1.0	页码	第 5 页 共 7 页	

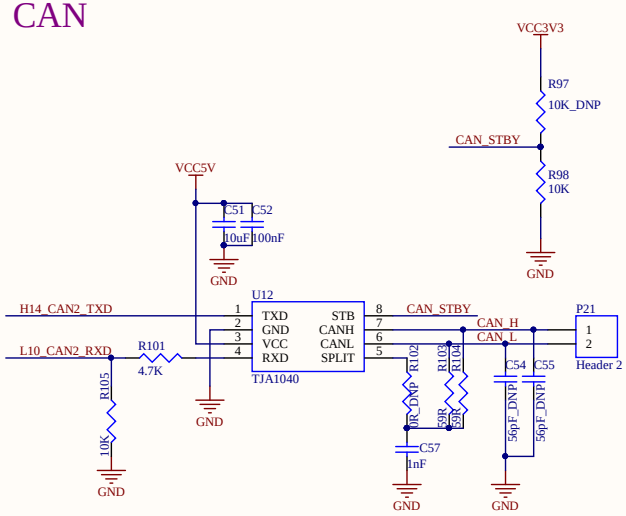


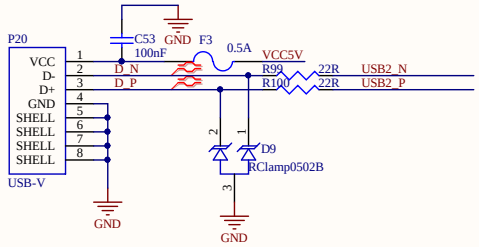
OTG



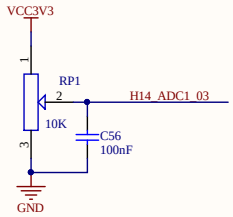
TF_CARD

CAN



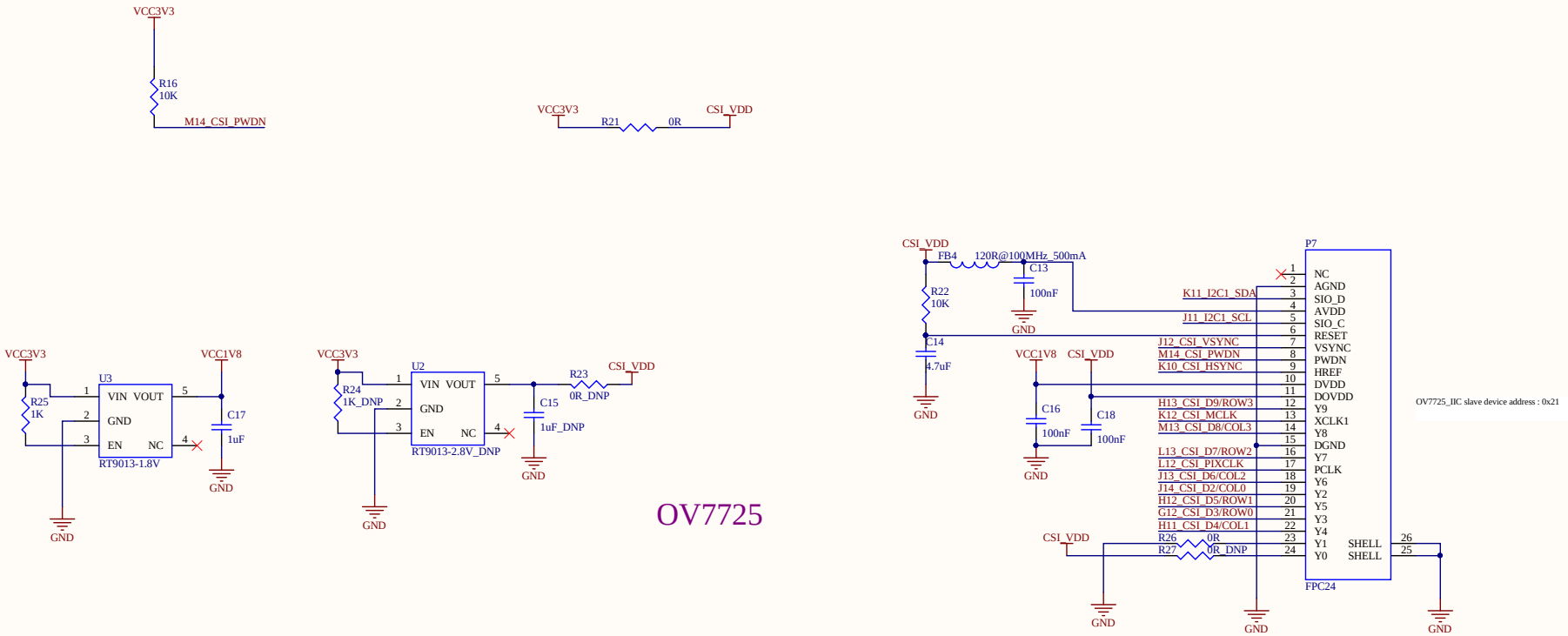


USB_HOST



ADC

图纸名称	TF_CARD&USB.SchDoc			
设计	郝成东	标准化	标准化	
审核	*	批准	*	
工艺	*	日期	2019/2/18	
版本	1.0	页码	第 6 页 共 7 页	



图纸名称	Camera.SchDoc			
设计	郝成东	标准化	标准化	飞凌嵌入式 FORLINX EMBEDDED
审核	*	批准	*	
工艺	*	日期	2018/11/12	
版本	1.0	页码	第 7 页 共 7 页	