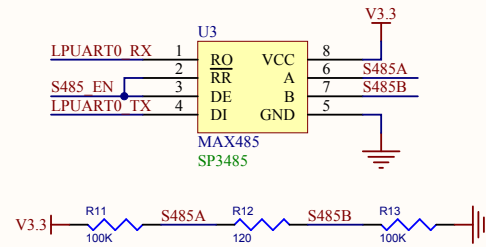


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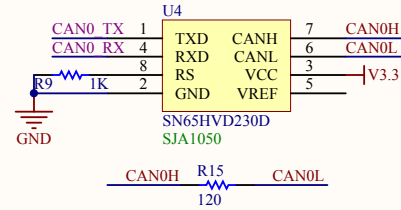
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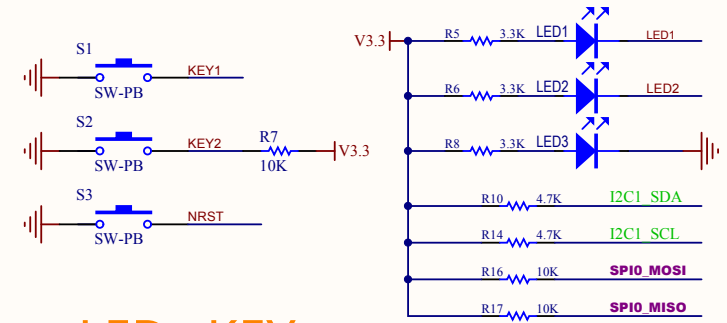
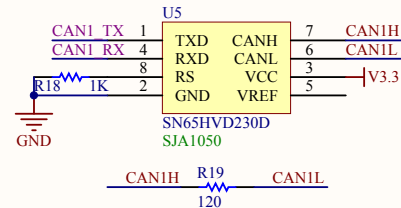
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RS485

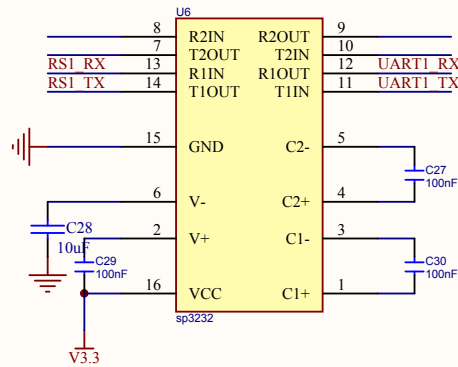
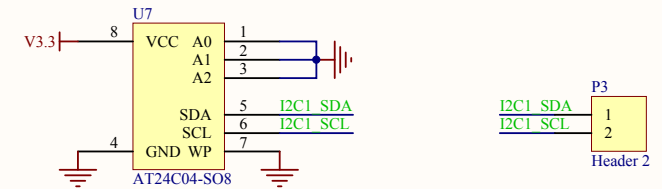


CAN0~CAN1

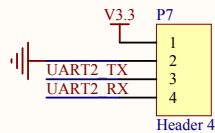


LED~KEY

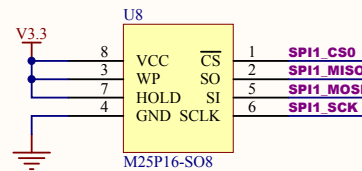
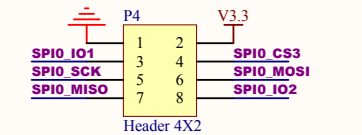
SPI0_与 IIC0 复用



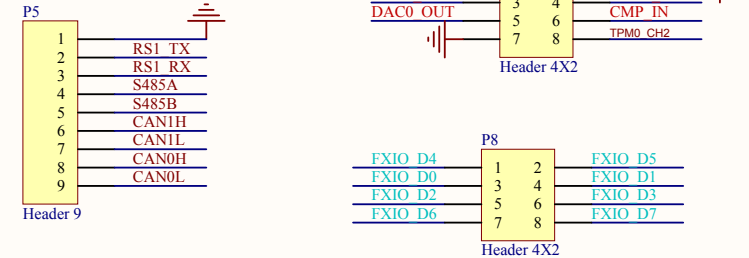
RS232



RS-TTL



SPI0~SPI1



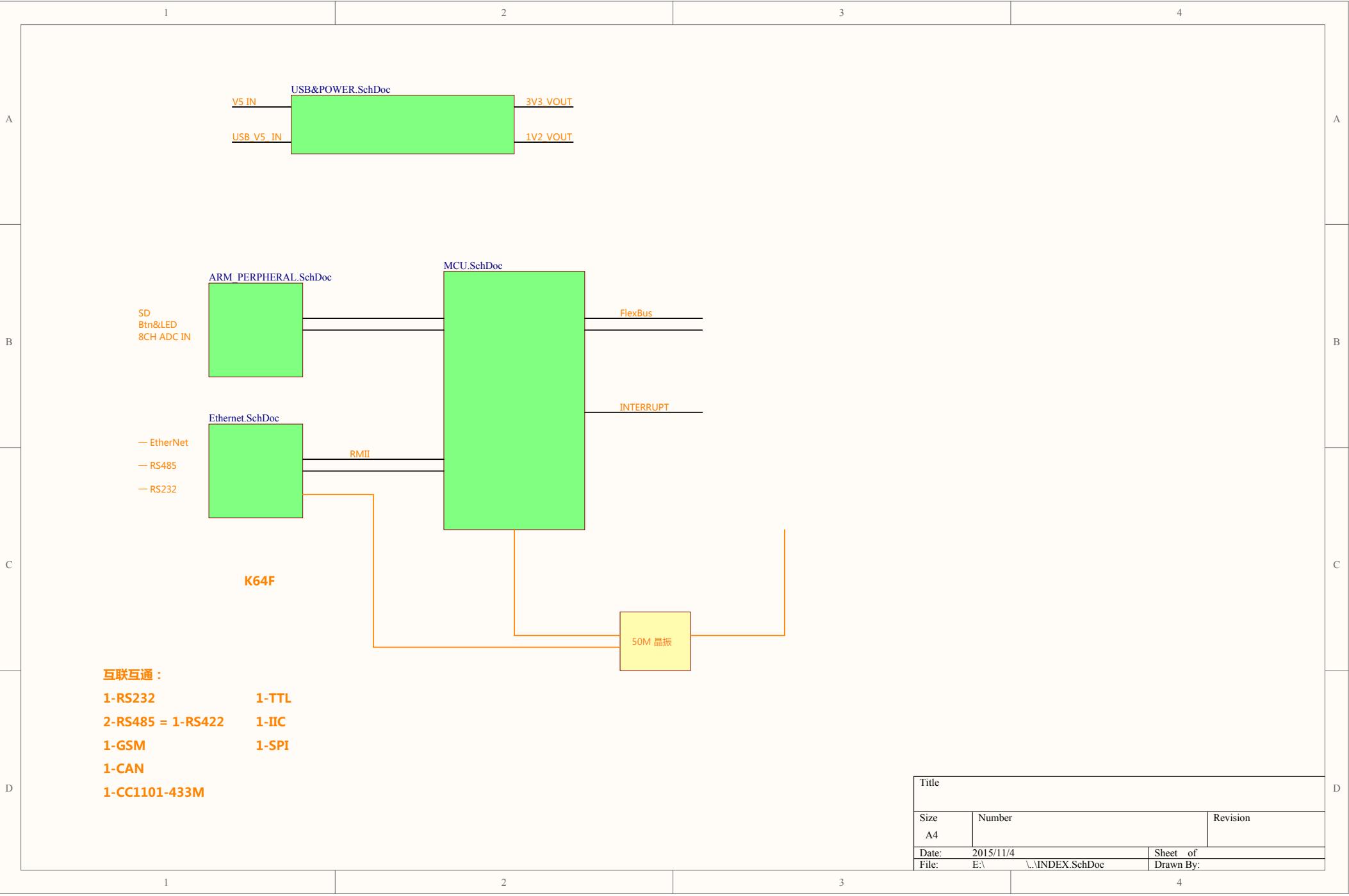
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Size	Number	Revision
A4		
Date:	2015/11/4	Sheet of
File:	E:\...\ARM_PERIPHERAL_SchDoc	Drawn By:

1

2

3

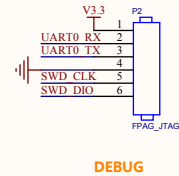
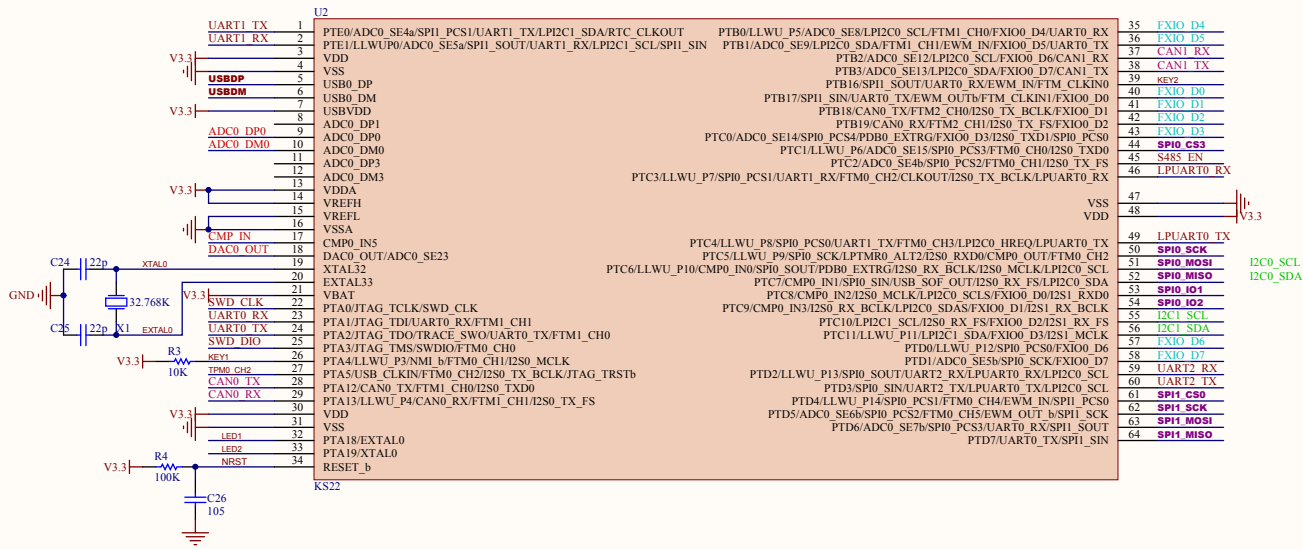
4



互联互通：

- 1-RS232
- 2-RS485 = 1-RS422
- 1-GSM
- 1-CAN
- 1-CC1101-433M
- 1-TTL
- 1-IIC
- 1-SPI

Title			
Size	Number		Revision
A4			
Date:	2015/11/4		Sheet of
File:	E:\ \..\INDEX.SchDoc		Drawn By:



两路CAN SPI1 : SPI Flash I2C1 : AT24C04 差分ADC , DAC , CMP IN LED1~LED2 FlexIO 0~FlexIO7 八组

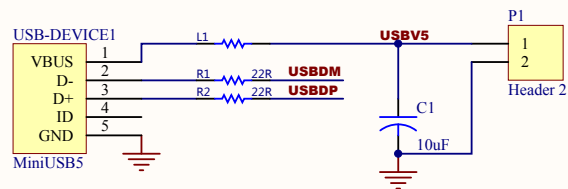
UART0 : TTL (Debug) SPI0 : SPI Interface I2C0 : TTL , 与SPI0复用 TPM0_CH2: PWM KEY1~KEY2 RTC : 32.768K

UART1 : RS232 (2.54插针 , Nrf24L01 ,)

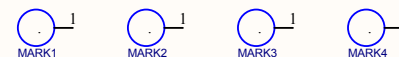
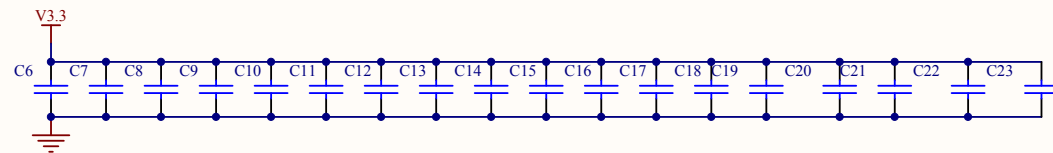
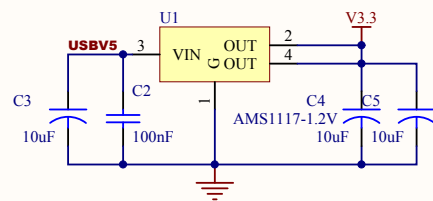
UART2 : TTL - GPS/GSM

LPUART0 : RS485

Title			
Size	Number	Revision	
A3			
Date:	2015/11/4	Sheet of	
File:	E:\ \MCU\SchDoc	Drawn By:	



USB端口电路



Title		
Size A4	Number	Revision
Date: 2015/11/4	Sheet of	
File: E:\...\USB&POWER.SchDoc	Drawn By:	

