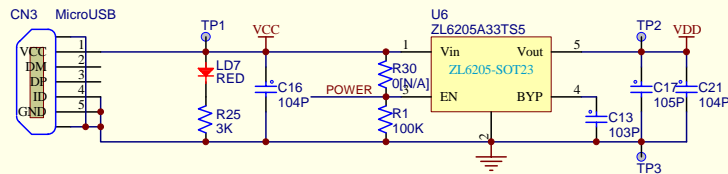
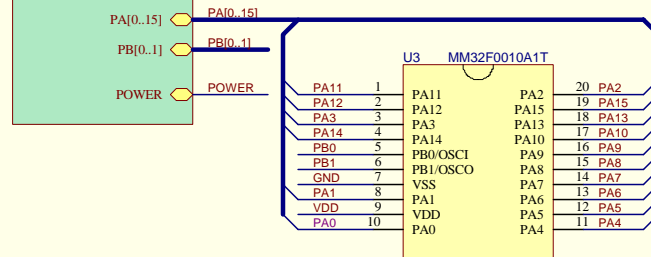


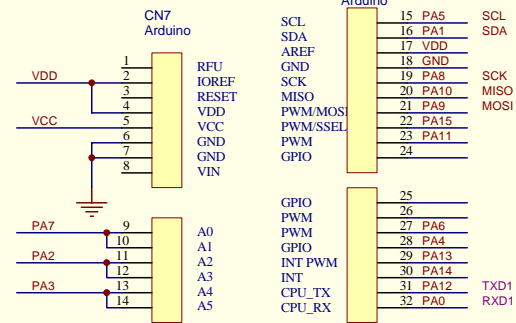
### Power & Debug port



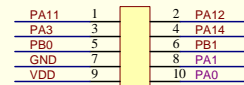
Remap  
Remap.Sch



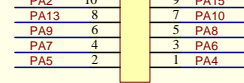
### Arduino Interface



CN6



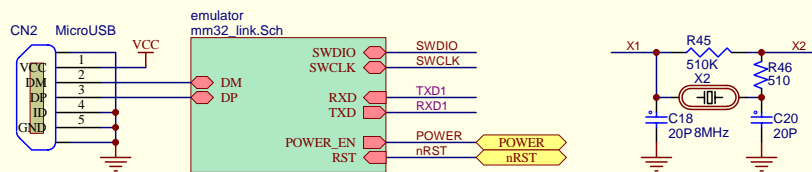
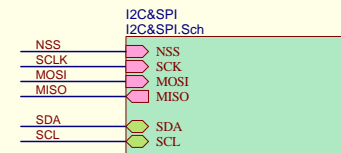
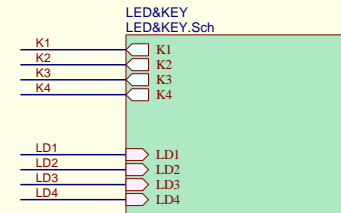
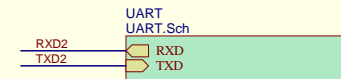
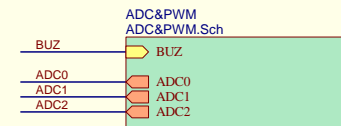
CN9

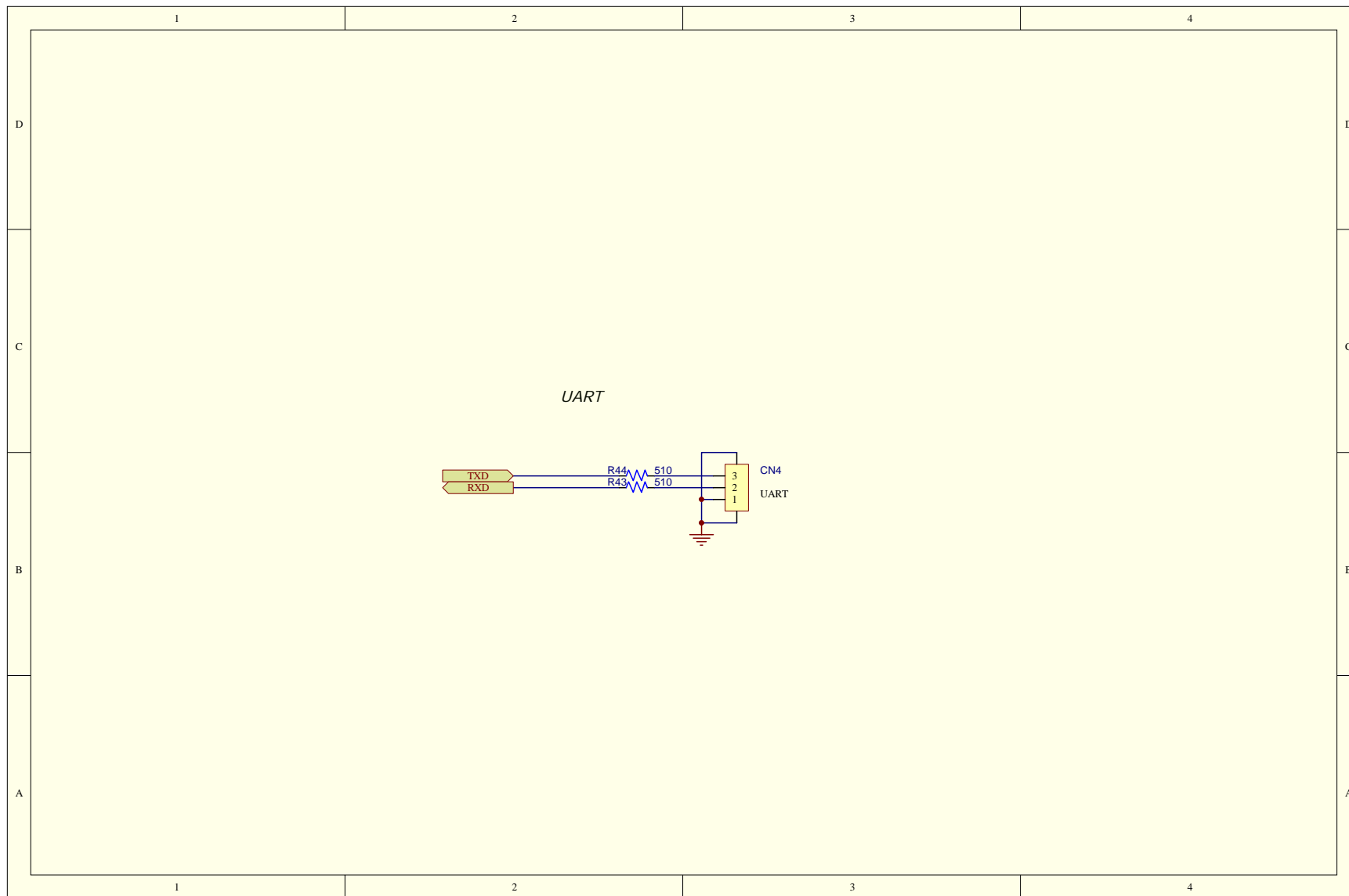


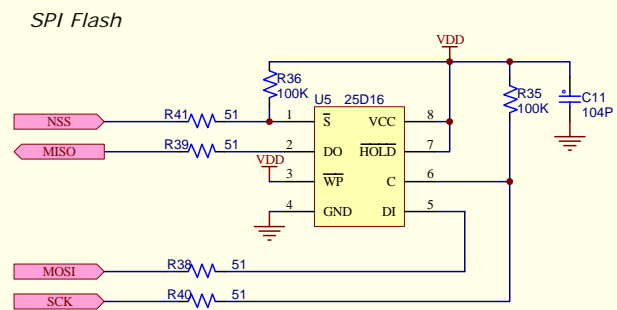
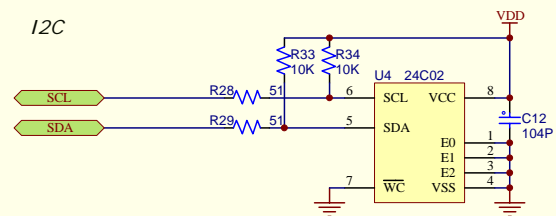
### Pins Remapping

PA0/SPI\_NSS/UART1\_RX/TIM1\_CH3N/I2C\_SCL/TIM3\_CH3  
PA1/UART2\_TX/I2C\_SDA  
PA2/TIM1\_CH2N/TIM3\_CH2/AD5  
PA3/UART1\_RX/AD2  
PA4/TIM1\_BKIN/I2C\_SDA  
PA5/SPI\_SCK/I2C\_SCL  
PA6/SPI\_MISO/TIM1\_CH1/TIM1\_CH1N/TIM1\_CH3  
PA7/SPI\_MISO/TIM1\_CH1N/TIM1\_CH2N/MCO/TIM1\_CH4/AD7  
PA8/SPI\_SCK/TIM1\_CH2/TIM3\_CH1  
PA9/SPI\_MISO/TIM1\_CH2N/TIM1\_CH1/TIM14\_CH1  
PA10/SPI\_MISO/TIM1\_CH3/TIM1\_CH2  
PA11/TIM1\_CH2/TIM14\_CH1/TIM3\_CH1/AD4  
PA12/UART1\_TX/AD3  
PA13/SWDIO/UART1\_RX/UART2\_RX/I2C\_SCL  
PA14/SWCLK/UART1\_TX/nRST  
PA15/SPI\_NSS/TIM1\_CH3N/TIM3\_CH3/AD6  
PB0/OSC\_IN/AD1  
PB1/OSC\_OUT/AD0

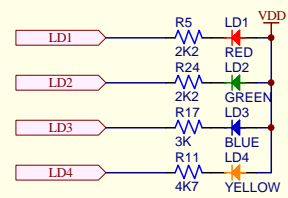
PA0	K1	RXD1
PA1	LD1	SDA
PA2		ADC1
PA3		ADC2
PA4	K2	
PA5		SCL
PA6	LD2	
PA7		ADC0
PA8		SCLK
PA9	LD3	MOSI
PA10	K3	MISO
PA11		BUZ
PA12	LD4	TXD1
PA13		SWDIO
PA14		SWCLK
PA15		NSS
PB0	X1	
PB1	K4	X2







LED



Key

