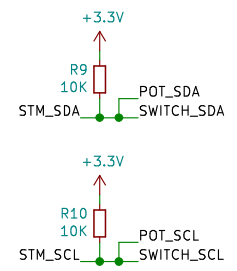
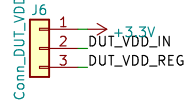
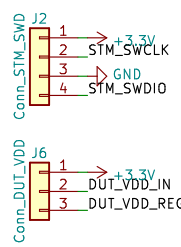
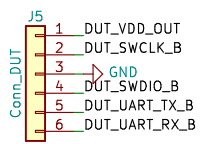
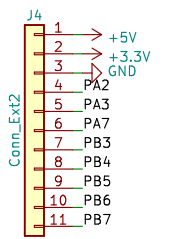
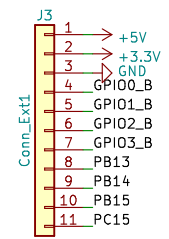
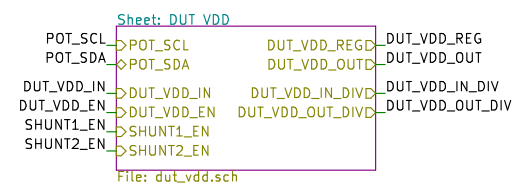
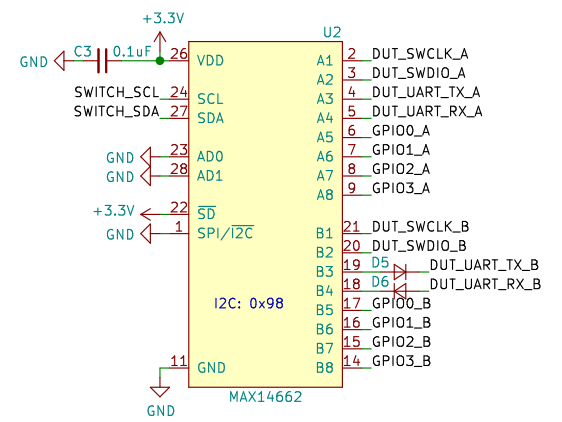
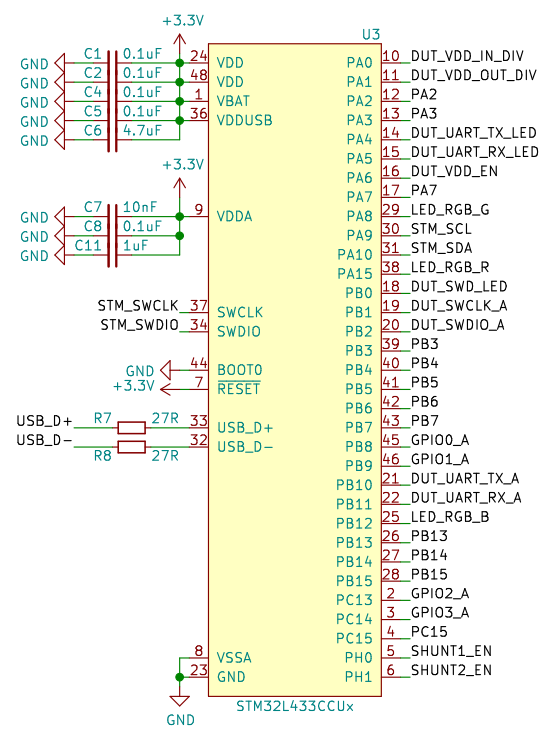
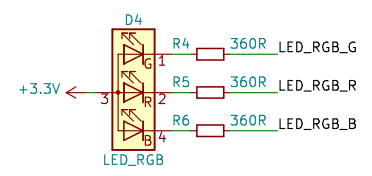
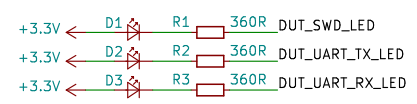
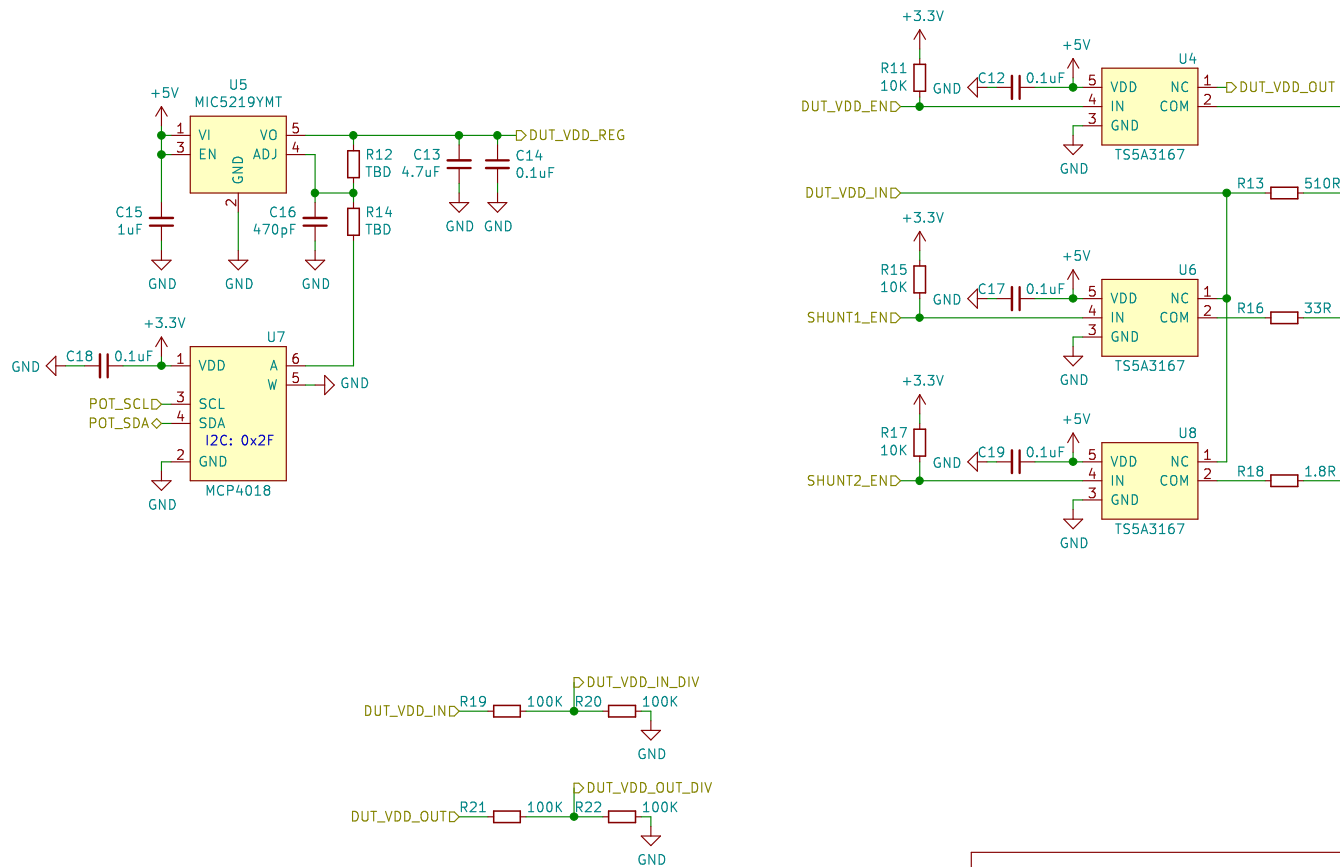


GPIOs_AF			
PA2	USART2_TX		ADC_IN7
PA3	USART2_RX		ADC_IN8
PA7		I2C3_SCL	ADC_IN12
PA15		SPI3_CS	
PB3		SPI3_SCK	
PB4		I2C3_SDA	SPI3_MISO
PB5			SPI3_MOSI
PB6	USART1_TX		
PB7	USART1_RX		
PB13		I2C2_SCL	SPI2_SCK
PB14		I2C2_SDA	SPI2_MISO
PB15			SPI2_MOSI



TODO:  
 - Quadruple check pinouts and footprints  
 - Check USB detection circuit

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<b>Rev:</b>	
Id: 1/2	



Sheet: /DUT VDD/ File: dut_vdd.sch		
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