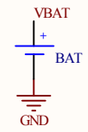
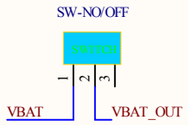
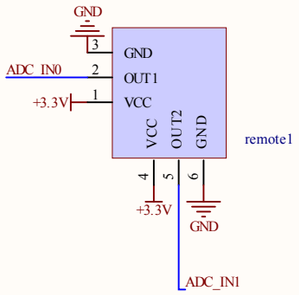
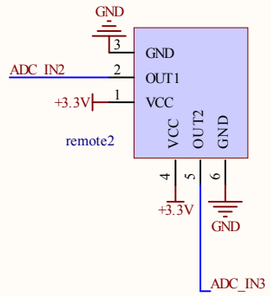
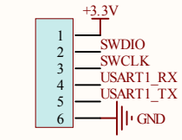
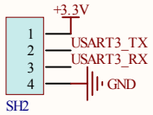




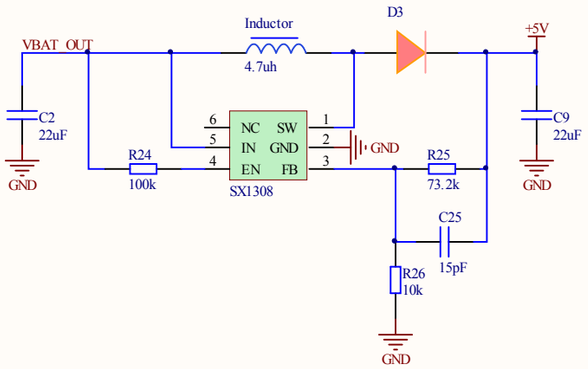


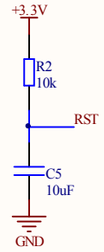


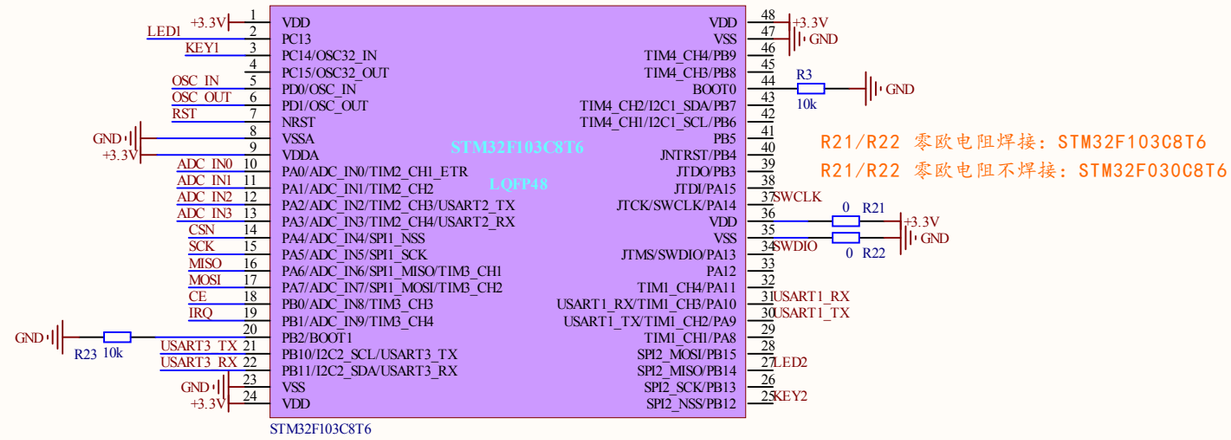




通过调整反馈分压电阻来设置输出电压：Vout=Vref*（1+R3/R4），反馈电压Vref=0.6V

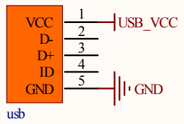


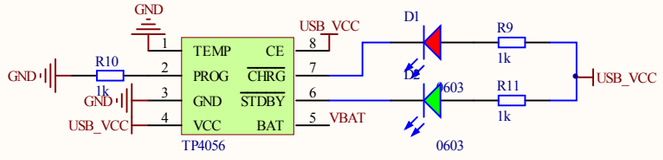


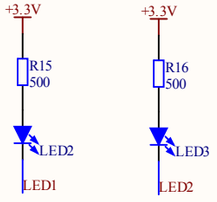


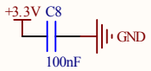
R21/R22 零欧电阻焊接：STM32F103C8T6

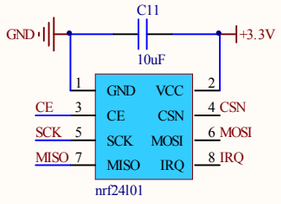
R21/R22 零欧电阻不焊接：STM32F030C8T6

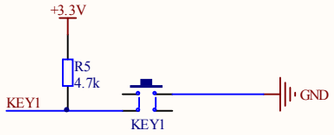


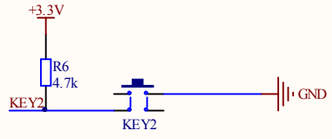


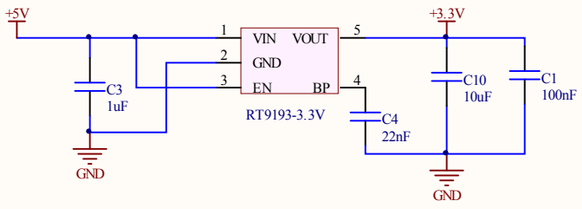


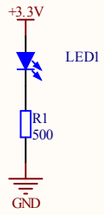


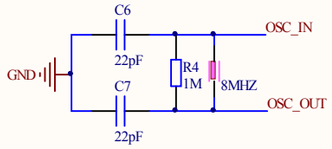












Title		
Size A3	Number	Revision
Date: 2018/6/27		Sheet of
File: D:\flight remote\...\remote-v1.8.6.SchDoc		Drawn By:

Comment	Description	Designator	Footprint	LibRef	Quantity
5032-8MHZ		8MHZ	5032-8MHZ	5032-8MHZ	1
BAT		BAT	BAT	BAT	1
Cap		C1, C3, C4, C5, C6, C7, C8, C25	Cap	Cap	8
Cap		C2, C9, C10, C11	CAP-0805	Cap	4
红灯 0603	发光二极管	D1	0603_LED_S1	0603 红灯	1
绿灯 0603	发光二极管	D2	0603_LED_S1	0603 绿灯	1
SMA/DO-214		D3	SMA/DO-214	SMA/DO-214	1
CD32		Inductor	CD32	CD32	1
SWITCH-DIP-6*6		KEY1, KEY2	SWITCH-DIP-6*6*7	SWITCH-DIP-6*6	2
LED		LED1, LED2, LED3	LED-0603	LED	3
nrf24l01-mode		nrf24l01	NRF24L01-mode	nrf24l01-mode	1
4.7K		R1, R2, R3, R4, R5, R6, R9, R10, R11, R15, R16, R21, R22, R23, R24, R25, R26	RES-0603	RES	17
remote		remote1, remote2	remote	remote	2
RE9193-3.3V		RT9193-3.3V	SOT-23-5	RE9193-3.3V	1
SH1.0mm-6PIN		SH1	SH1.0mm-6PIN	SH1.0mm-6PIN	1
SH1.0mm-4PIN		SH2	SH1.0mm-4PIN	SH1.0mm-4PIN	1
STM32F103C8T6		STM32F103C8T6	STM32F103C8T6	STM32F103C8T6	1
SW-NO/OFF		SW-NO/OFF	SW-NO/OFF-PIN3	SW-NO/OFF-PIN3	1
SX1308		SX1308	SX1308	SX1308	1
TP4056		TP4056	TP4056	TP4056	1
micro-usb		usb	USB-MICRO-1	micro-usb	1