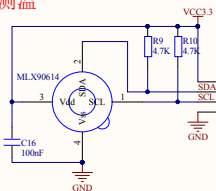


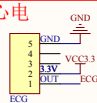
## 红外测温



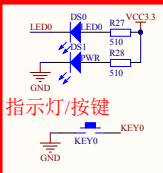
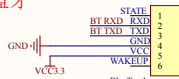
脉搏



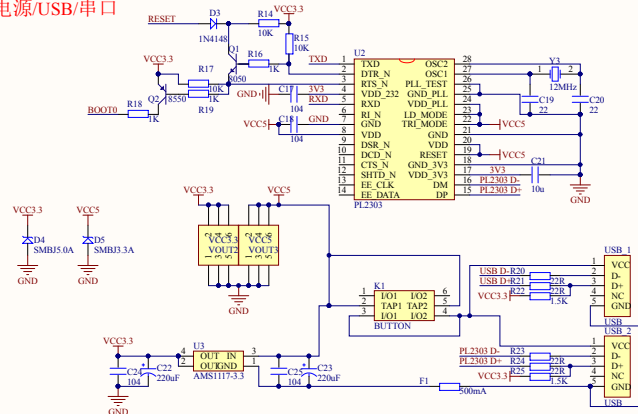
## 心电



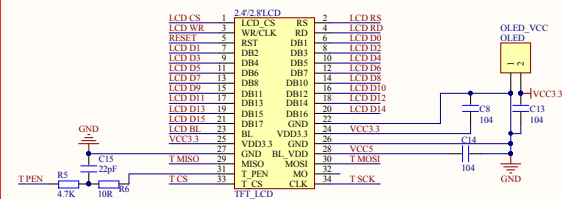
## 蓝牙



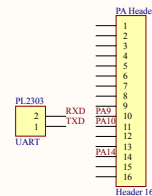
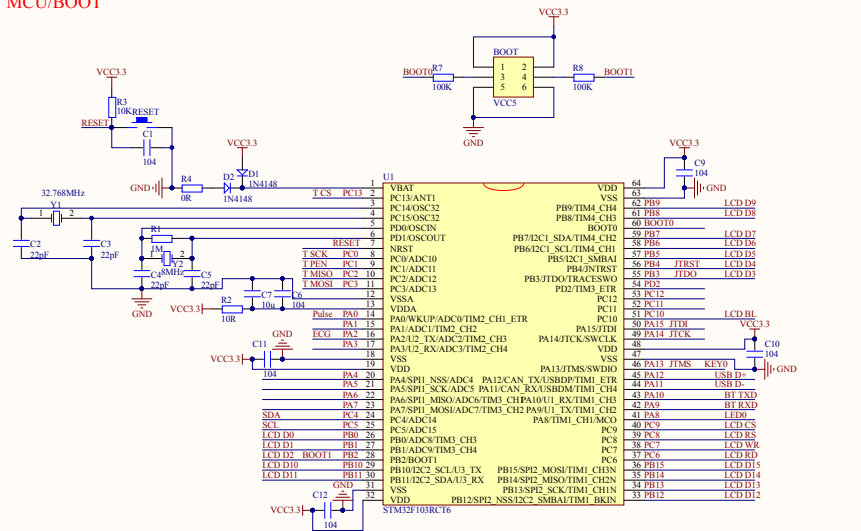
电源/USB/串口



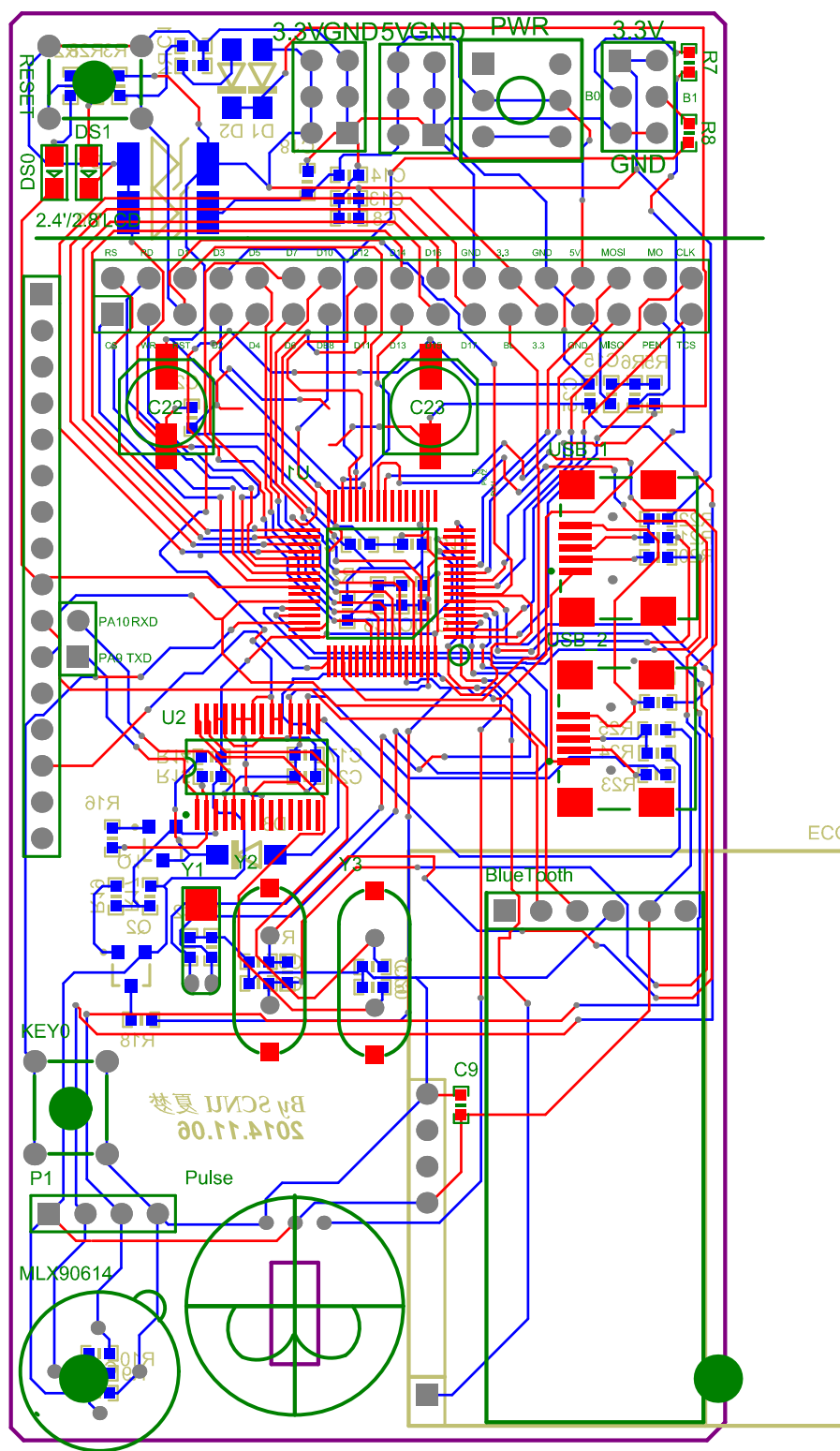
## TFT



## MCU/BOOT



Title		
Size C	Number	Revision
Date: 11/15/2014	Sheet of	
File: D:\1.Embedded Engineering\远程医疗	Shimo By:	



Bill of Materials

<Parameter Title not found>

Source Data From: 远程医疗.PrData  
Project: 远程医疗.Pr:ata  
Variant: None

Creation Date: 11/15/2014 7:17:41 PM  
Print Date: 41958 41958.80408

Footprint	Comment	LibRef	Designator	Description	Quantity
DB2*17	TFT_LCD	TFT_LCD	2.4"/2.8"LCD	Header, 3-Pin, Dual row	1
BlueTooth	BlueTooth	BlueTooth	BlueTooth		1
HDR2X3	VCC5	Header 3X2	BOOT_VOUT3		2
0603P	104	C	C1, C6, C8, C9, C10, C11, C12, C13, C14, C17, C18, C24, C25		13
0603P	22pF	C	C2, C3, C4, C5, C15	1N4148 TVS TVS Typical RED, GREEN, YELLOW, AMBER GaAs LED Typical RED, GREEN, YELLOW, AMBER GaAs LED	5
0603P	10u	C	C7, C21		2
0603P	100nF	C	C16		1
0603P	22	C	C19, C20		2
CC6.56.5	220uF	CAP	C22, C23		2
DIODE_SOP	1N4148	D	D1, D2, D3		3
SMBJ	SMBJ5.0A	SMBJ	D4		1
SMBJ	SMBJ3.3A	SMBJ	D5		1
SMDLED	LED0	LED2	DS0		1
SMDLED	PWR	LED2	DS1		1
ECG	ECG	ECG	ECG	8050/BCW846/BCW847 8550/BCW68	1
0603P	500mA	R	F1		1
BTN8.5*8.5	BUTTON	BUTTON	K1		1
KEY_M	KEY_M	KEY_M	KEY0, RESET		2
MLX90614	MLX90614	MLX90614	MLX90614		1
HDR1X2	OLED_VCC	Header 2	OLED		1
HDR1X4	Header 4	Header 4	P1		1
HDR1X16	Header 16	Header 16	PA Header		1
HDR1X2	UART	Header 2	PL2303		1
Pulse	Pulse	Pulse	Pulse		1
SOT-23R	8050	NPN	Q1	8050/BCW846/BCW847 8550/BCW68	1
SOT-23R	8550	PNP	Q2		1
0603P	1M	R	R1		1
0603P	10R	R	R2, R6		2
0603P	10K	R	R3, R14, R15, R17		4
0603P	0R	R	R4		1
0603P	4.7K	R	R5, R9, R10		3
0603P	100K	R	R7, R8		2
0603P	1K	R	R16, R18, R19		3
0603P	22R	R	R20, R21, R23, R24		4
0603P	1.5K	R	R22, R25	Header, 3-Pin, Dual row Crystal Oscillator Crystal Oscillator Crystal Oscillator	2
0603P	510	R	R27, R28		2
LQFP64	STM32F103RCT6	STM32F103RBT6	U1		1
ssop28	PL2303	PL2303	U2		1
AMS1117	AMS1117-3.3	AMS1117	U3		1
USB/SM0.8-6H5	USB	USB5	USB_1, USB_2		2
HDR2X3	VCC3.3	Header 3X2	VOUT2		1
XTAL 32M	32.768MHz	XTAL	Y1		1
XTAL_US	8MHz	XTAL	Y2		1
XTAL_US	12MHz	XTAL	Y3		1

Approved	Notes