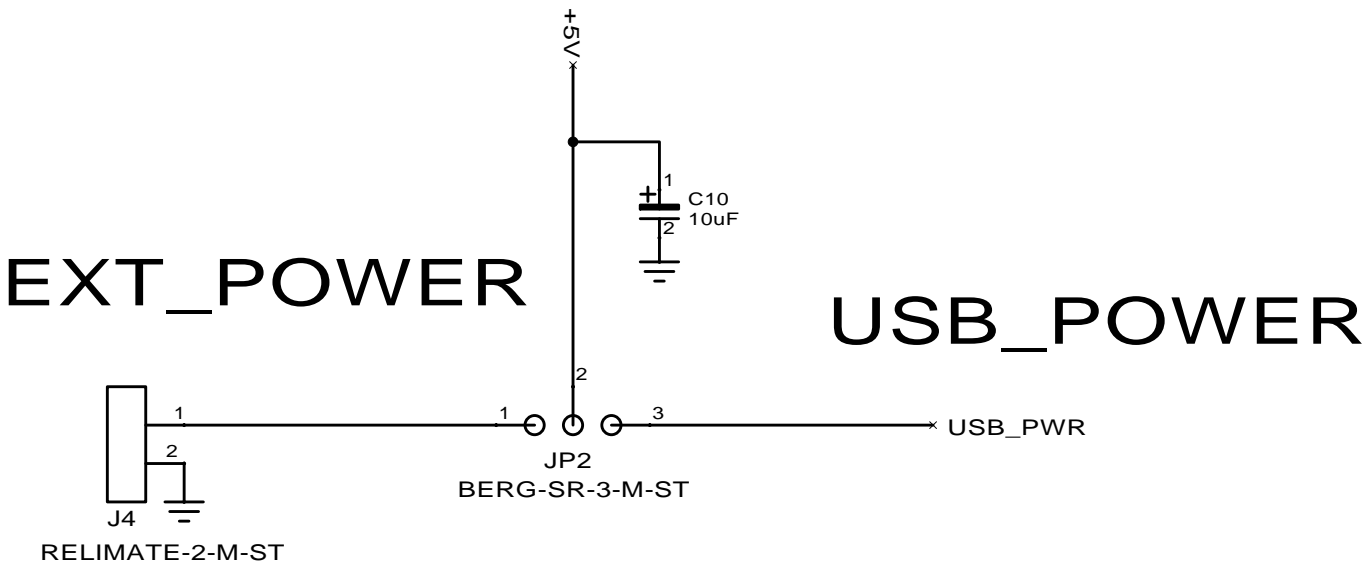
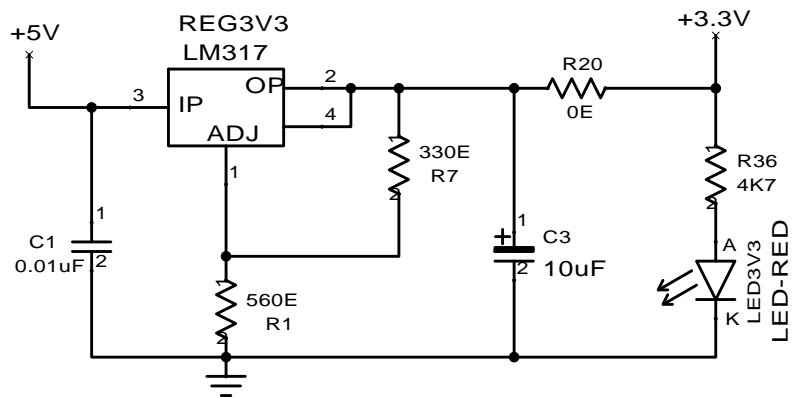


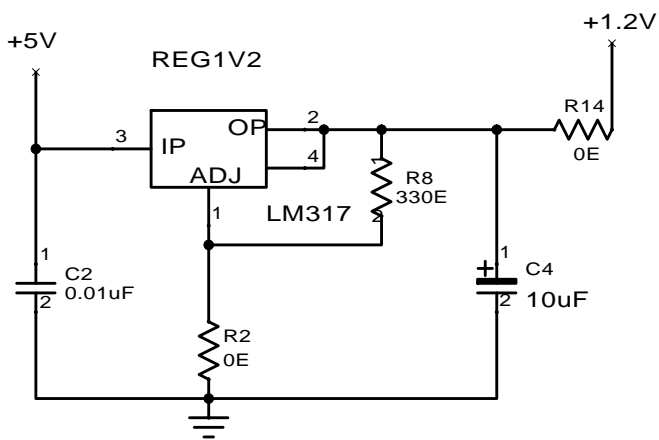
POWER SUPPLY



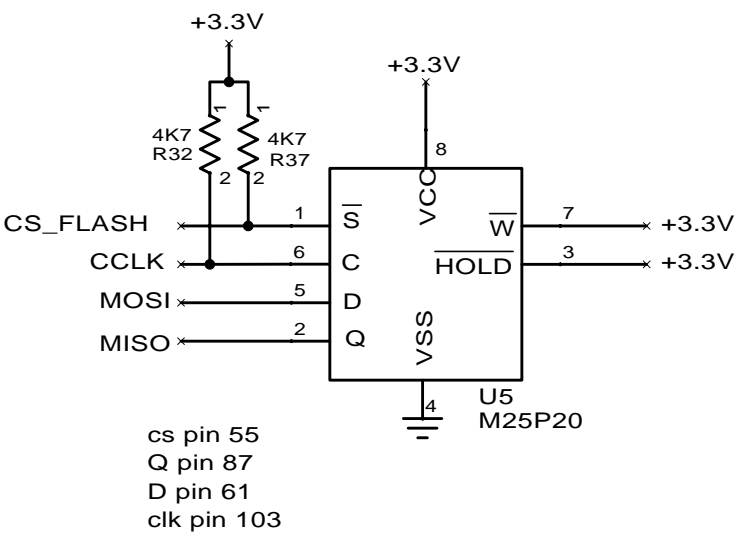
+3.3V



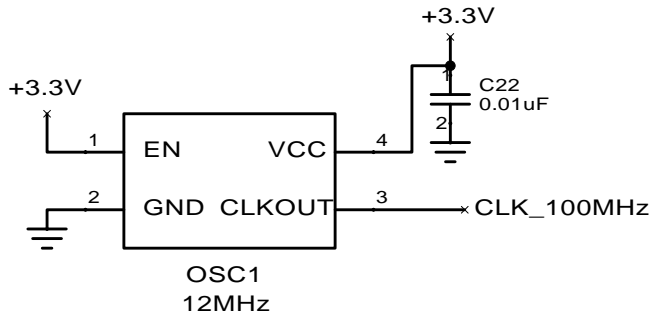
+1.2V



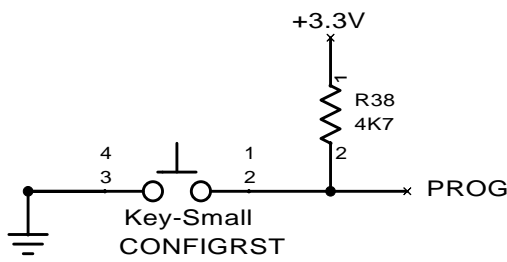
SPI FLASH



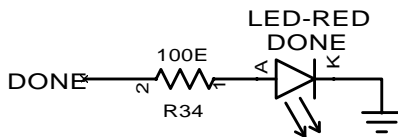
OSCILLATOR 100MHZ



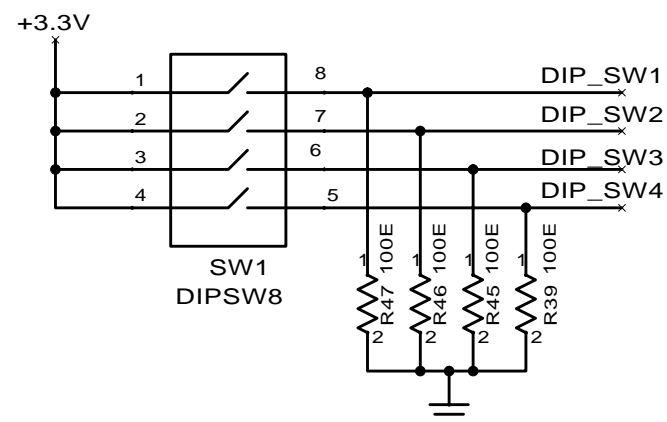
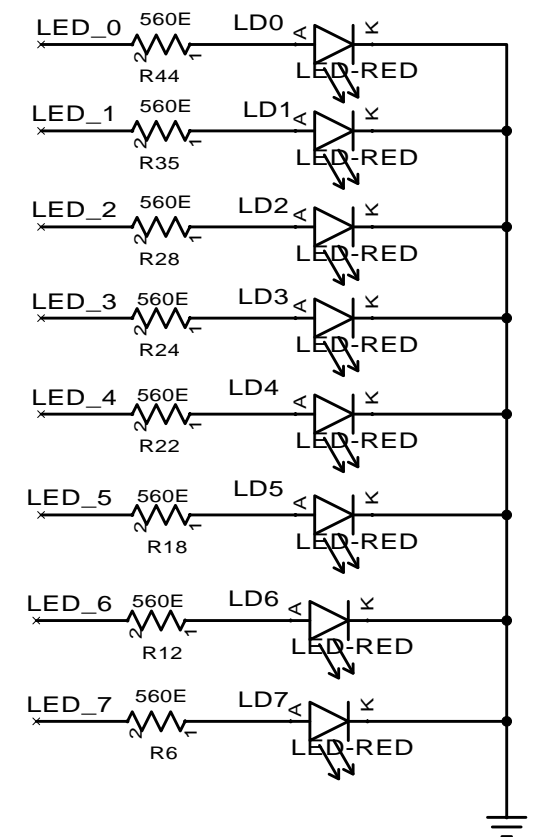
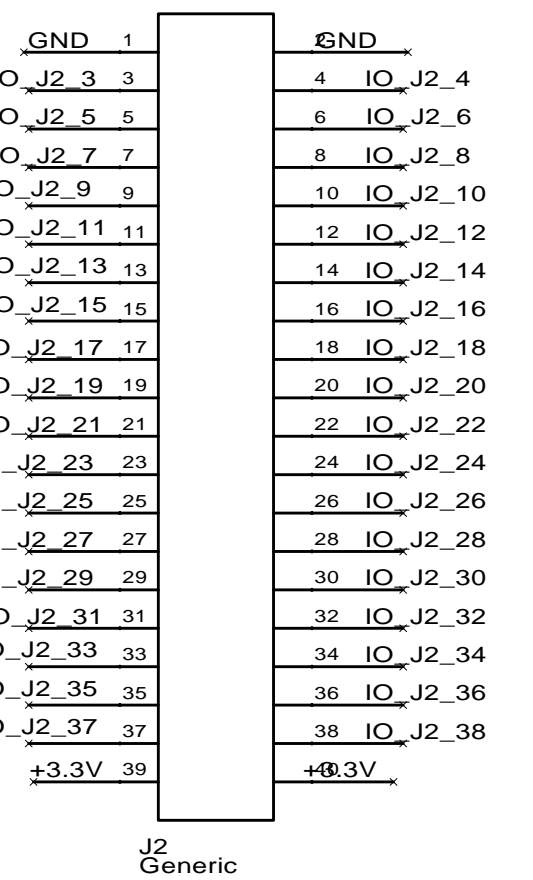
CONFIG RESET



DONE



DWG NAME:		COMPANY NAME:	
DATE		TITLE:	
DESIGNED		PCB NO.	REV.
CHECKED		SIZE:	
DRAWN		CUSTOMER:	SHEET



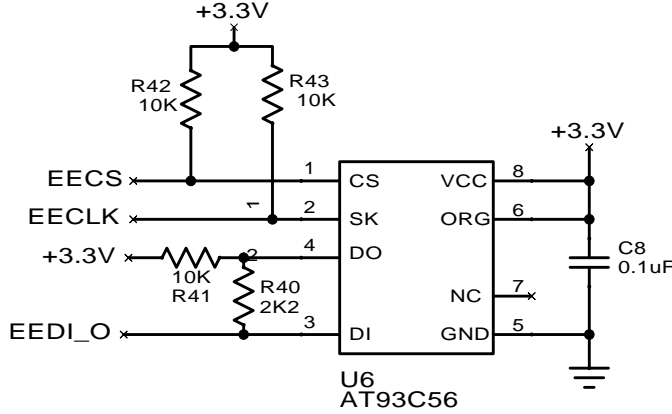
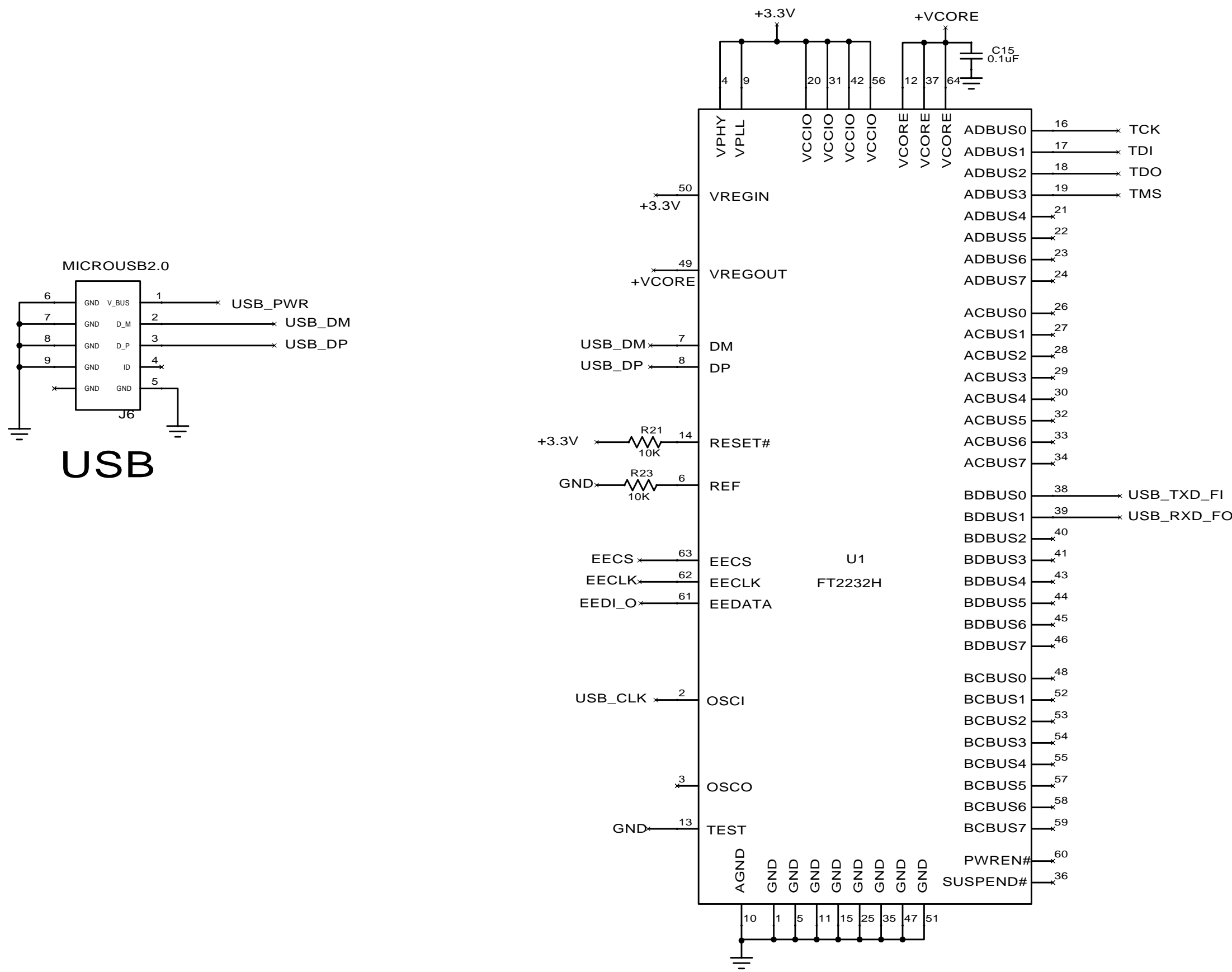
The diagrams show the following connections:

- SW_2:** Key-Small K2 switch. Pin 1 to +3.3V, Pin 2 to ground, Pin 3 to SW_2, Pin 4 to ground through a 4K7 resistor (R25).
- SW_1:** Key-Small K1 switch. Pin 1 to +3.3V, Pin 2 to ground, Pin 3 to SW_1, Pin 4 to ground through a 4K7 resistor (R29).
- SW_3:** Key-Small K3 switch. Pin 1 to +3.3V, Pin 2 to ground, Pin 3 to SW_3, Pin 4 to ground through a 4K7 resistor (R19).
- SW_4:** Key-Small K4 switch. Pin 1 to +3.3V, Pin 2 to ground, Pin 3 to SW_4, Pin 4 to ground through a 4K7 resistor (R13).

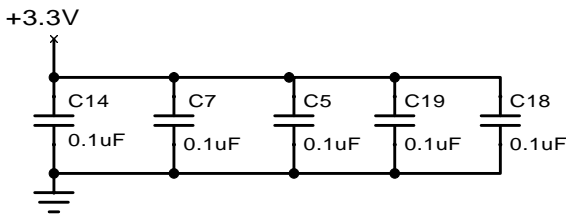
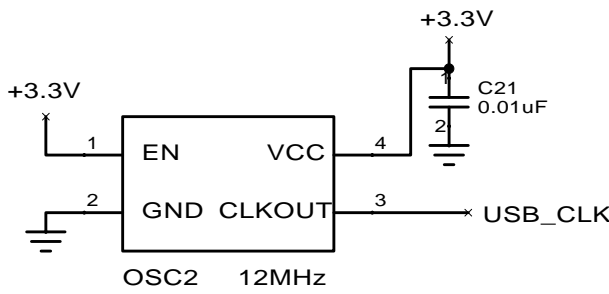
DWG NAME:		COMPANY NAME:	
DATE		TITLE:	
DESIGNED		PCB NO.	REV.
CHECKED		SIZE:	
DRAWN		CUSTOMER:	SHEET

FT2232

EEPROM



OSCILLATOR 12MHZ



DWG NAME:		COMPANY NAME:	
DATE		TITLE:	
DESIGNED		PCB NO.	REV.
CHECKED		SIZE:	
DRAWN		CUSTOMER:	SHEET