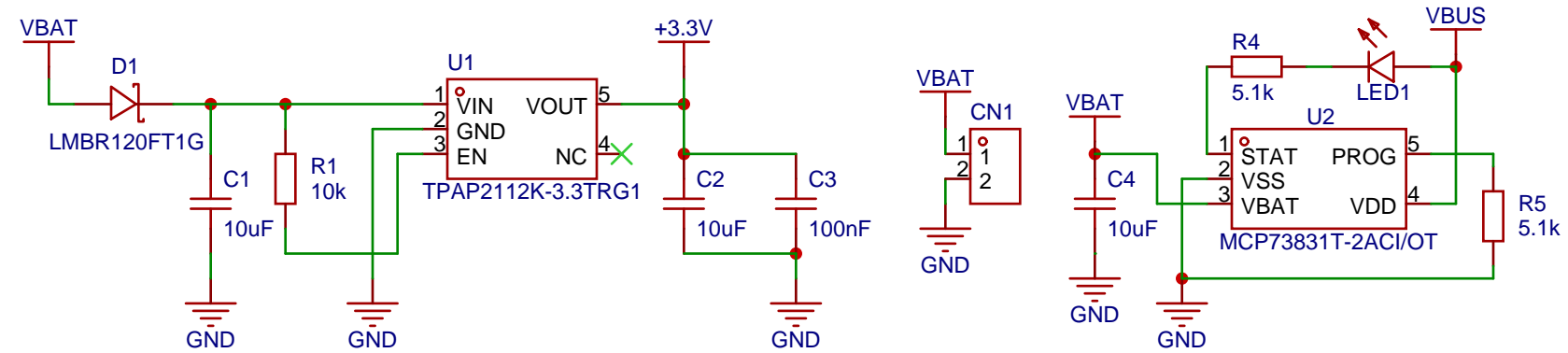


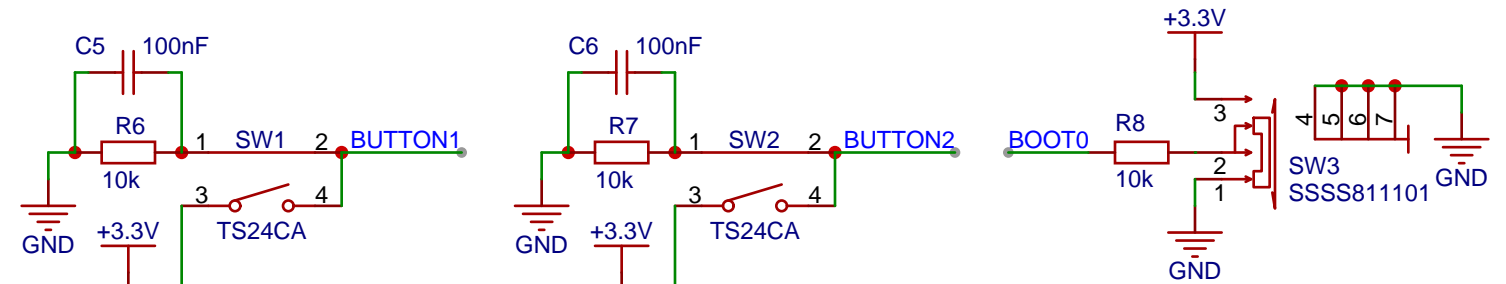
STM32 Watch PCB

Power and Battery Management

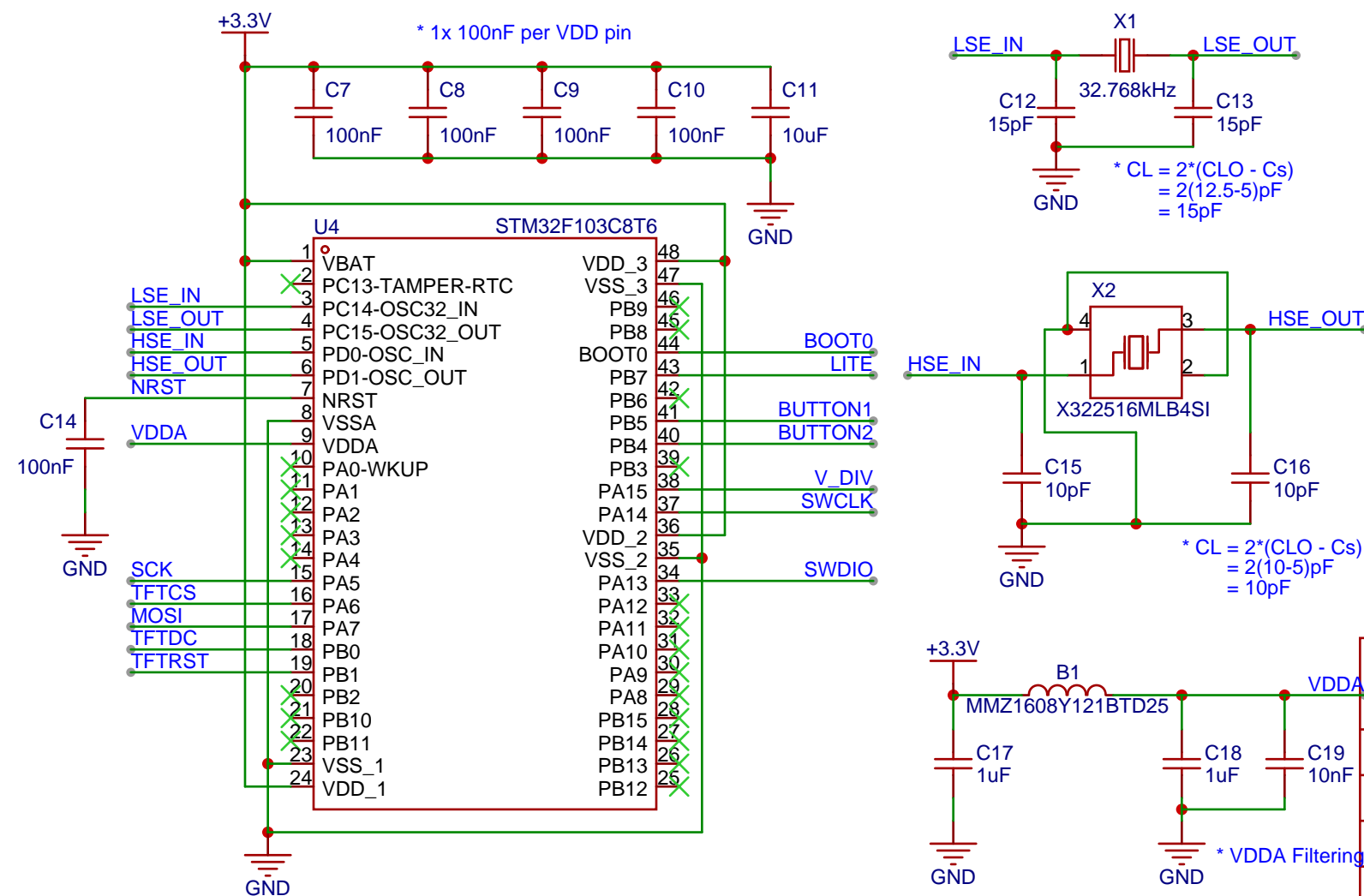


VBUS from USB connector (nom. 5V)

Buttons and Switch

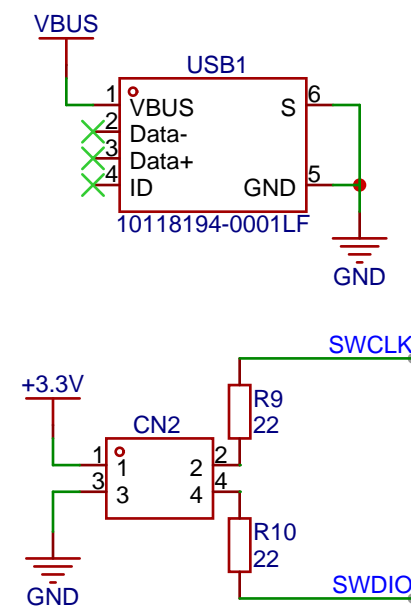


Microcontroller

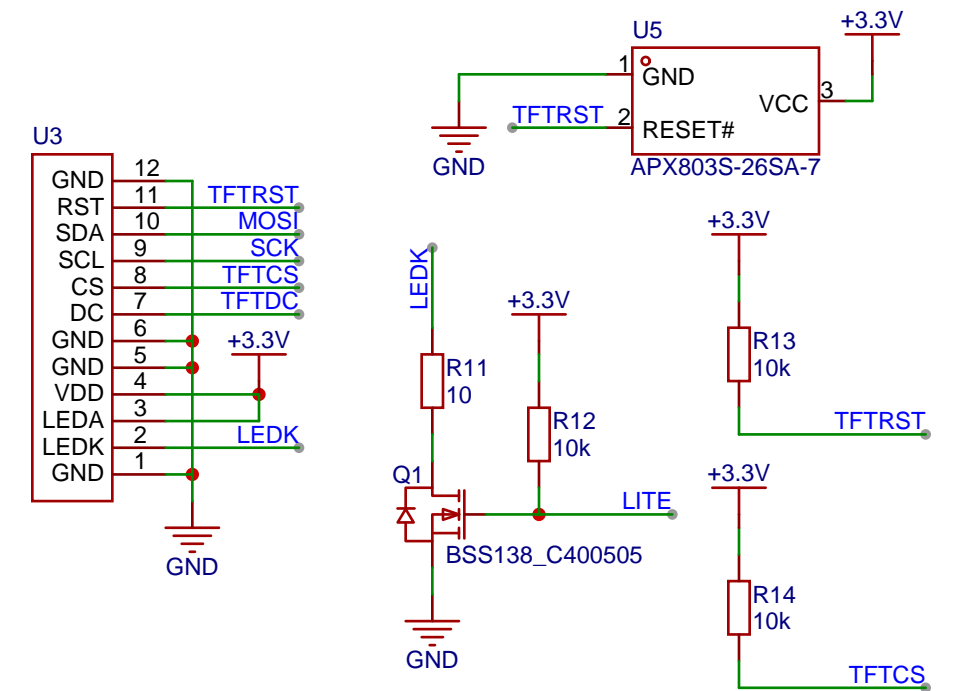


Pin-out using STM32CubeIDE


USB and SWD



ST7789 TFT LCD



ST7789 240x240 TFT Display from Adafruit

A	Schematic	Schematic1			Update Date	2023-05-26			
					Create Date	2023-02-21			
	Page	P1			Part Number	JLCPCB-002			
	Drawed		STM32 Watch 2.0						
g	Reviewed								
-			VER	SIZE	PAGE	1	OF	1	
		V0.1							