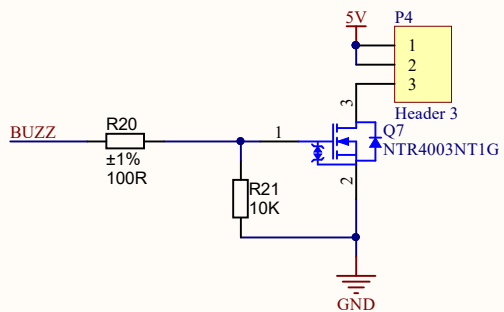
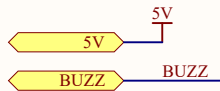
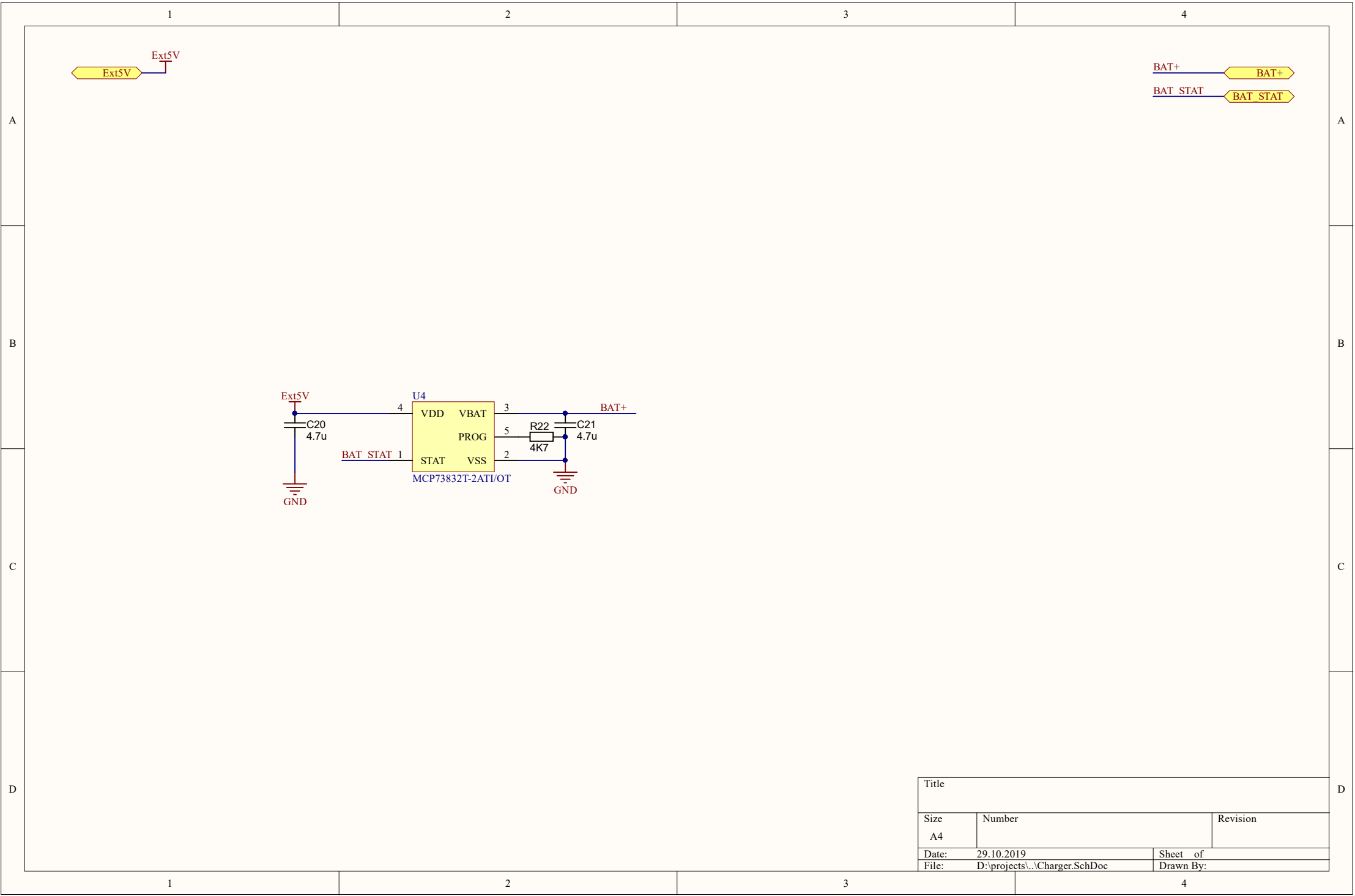
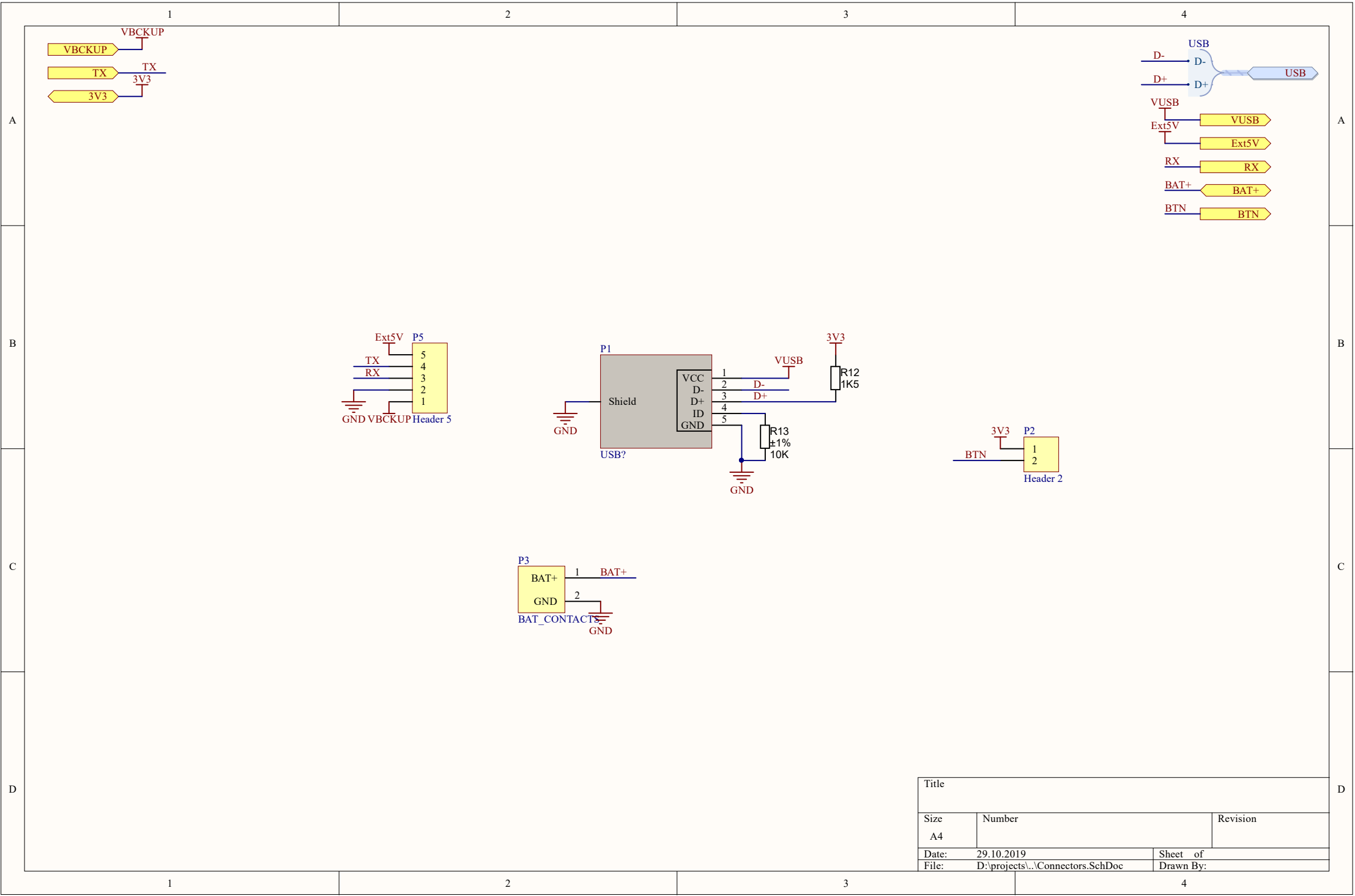
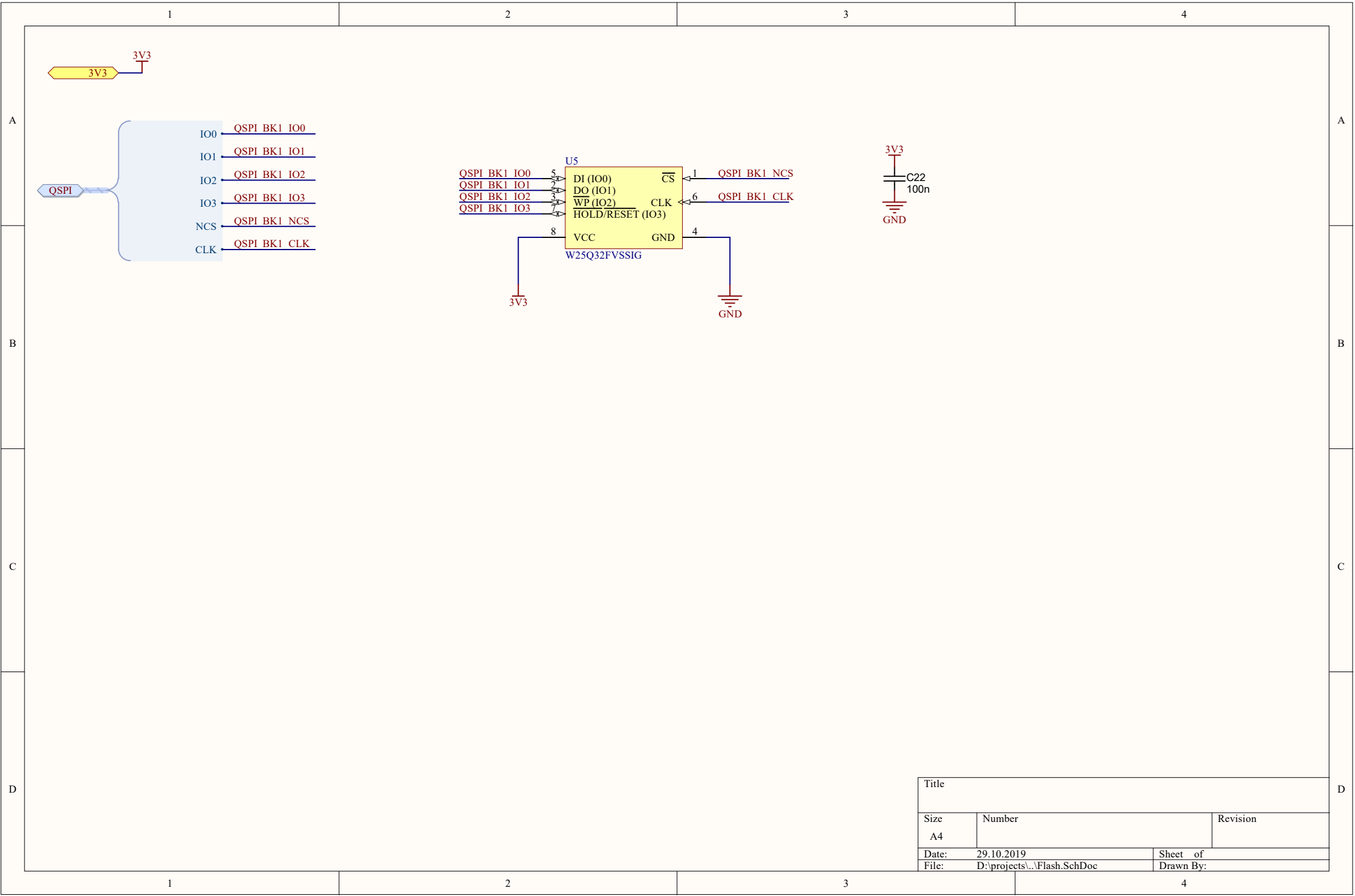




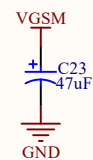
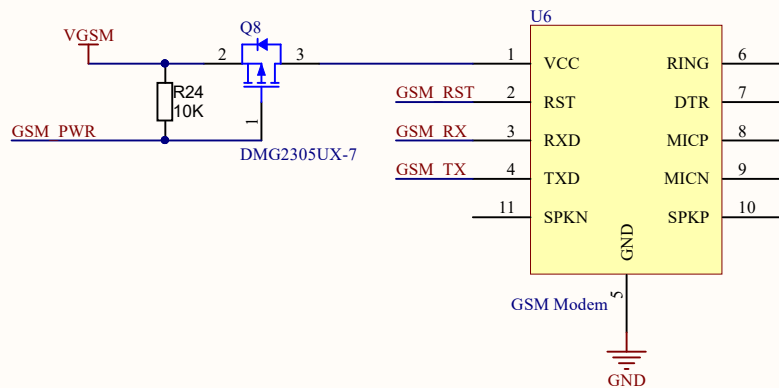
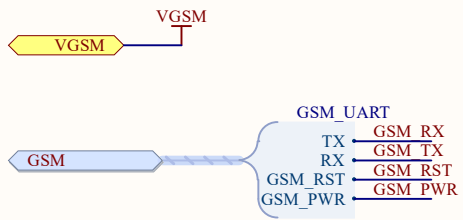
Title		
Size A4	Number	Revision
Date:	29.10.2019	Sheet of
File:	D:\projects\...\Buzz.SchDoc	Drawn By:



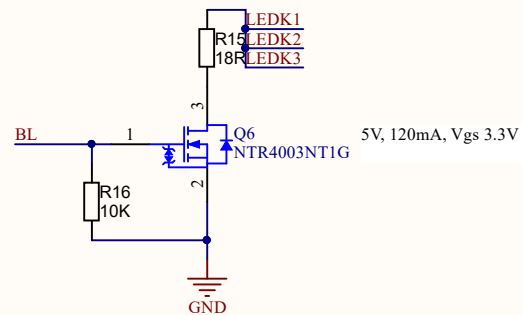
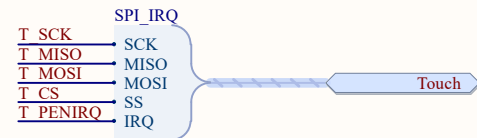
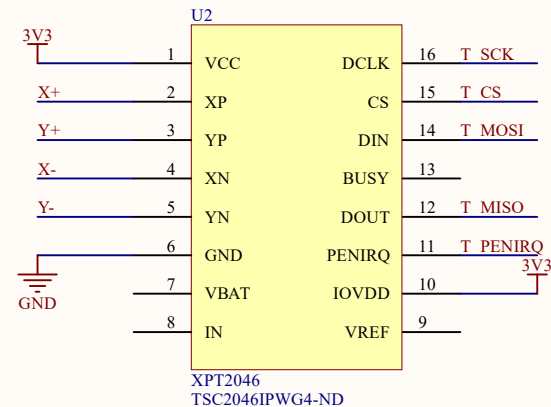
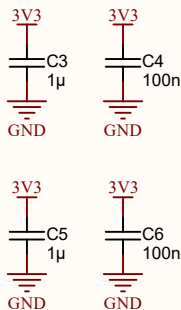
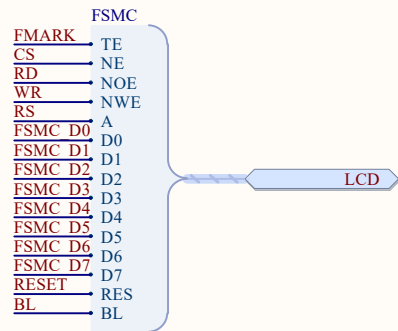
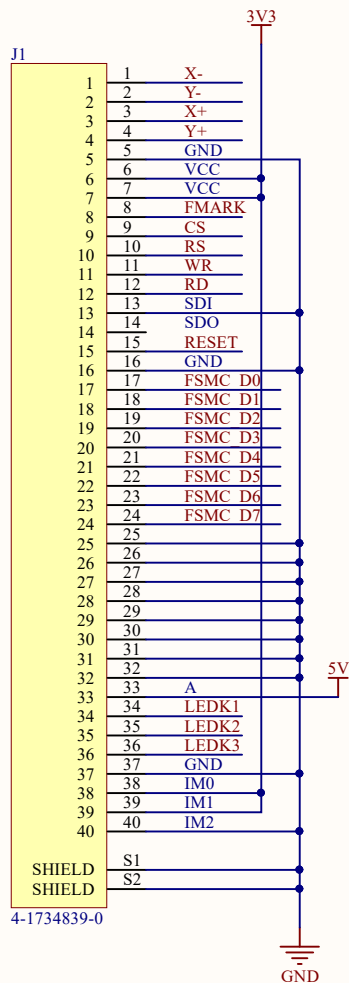
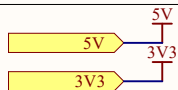




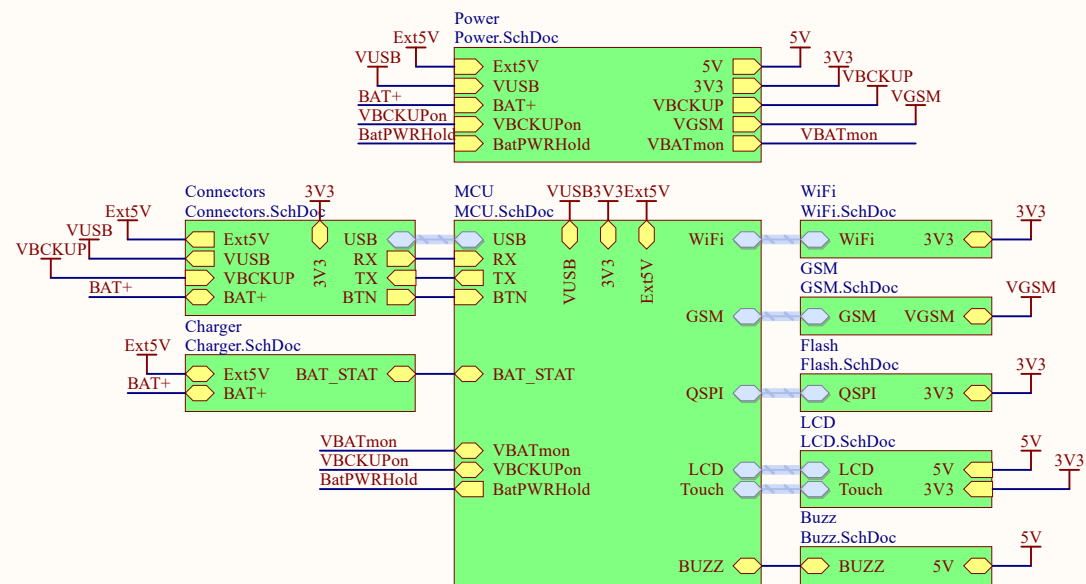
Title		
Size A4	Number	Revision
Date: 29.10.2019	Sheet of	
File: D:\projects\...\Flash.SchDoc	Drawn By:	



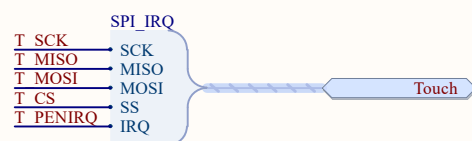
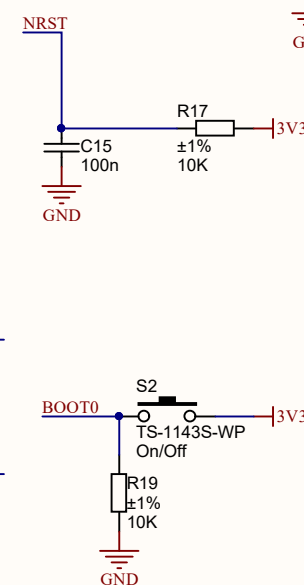
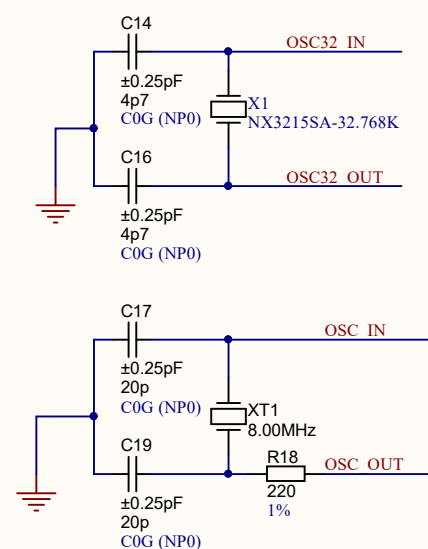
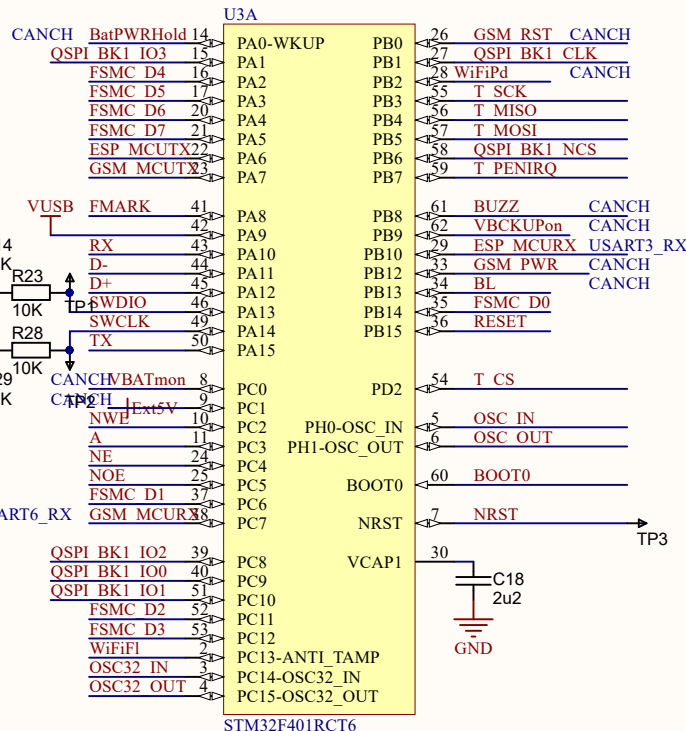
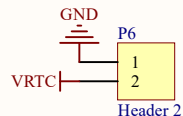
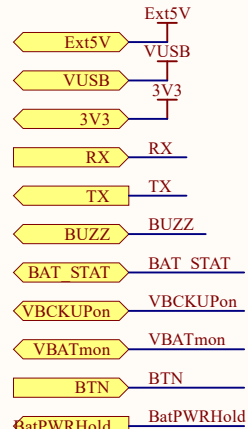
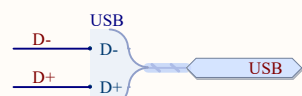
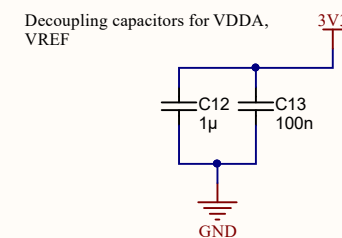
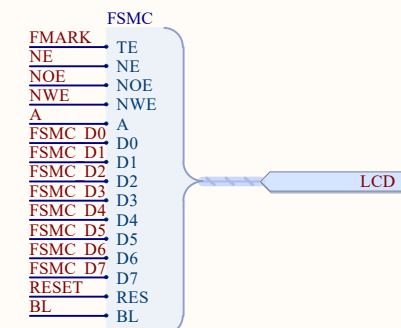
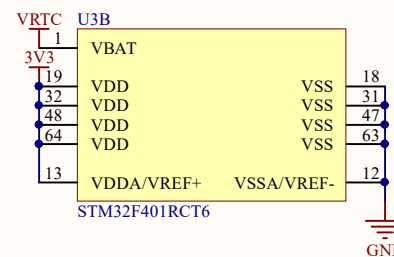
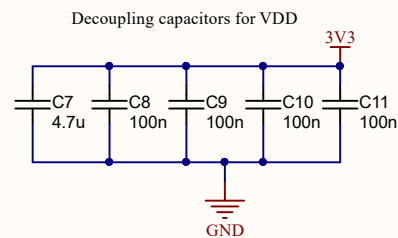
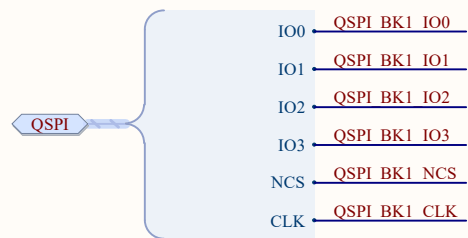
Title		
Size A4	Number	Revision
Date:	29.10.2019	Sheet of
File:	D:\projects\...\GSM.SchDoc	Drawn By:



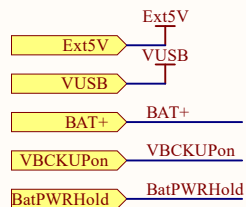
Title		
Size	Number	Revision
A4		
Date:	29.10.2019	Sheet of
File:	D:\projects\...\LCD.SchDoc	Drawn By:



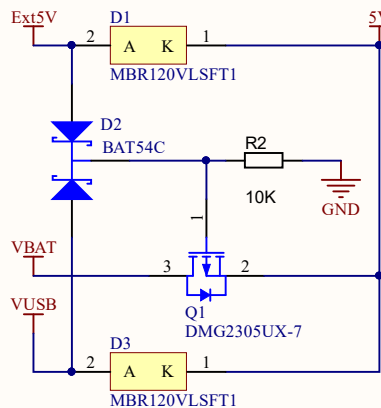
Title		
Size	Number	Revision
A4		
Date:	29.10.2019	Sheet of
File:	D:\projects\Main.SchDoc	Drawn By:



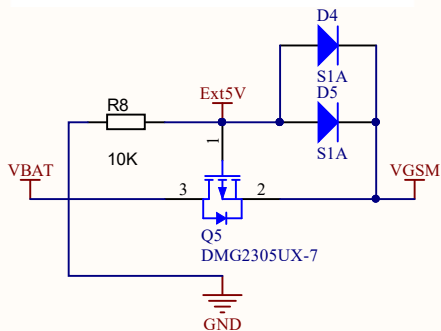
Title			
Size A4	Number		Revision
Date:	29.10.2019	Sheet	of
File:	D:\projects\...\MCU.SchDoc	Drawn By:	



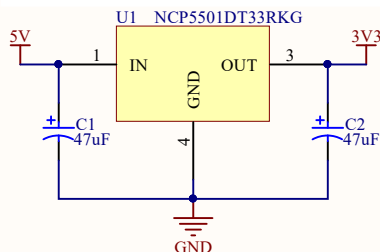
Take power from 3 sources, VBAT with lowest dropout possible



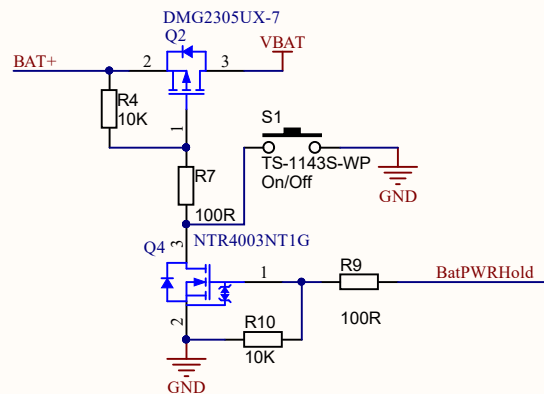
Provides max 4.3V, VBAT with lowest dropout possible



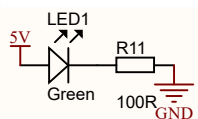
3V3 Linear Regulator



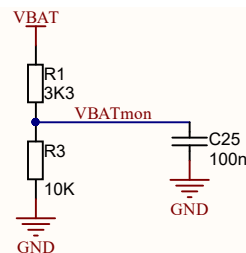
Battery disconnect, battery turn on by switch



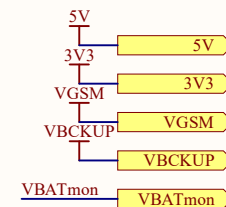
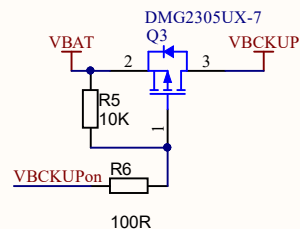
Power ON LED



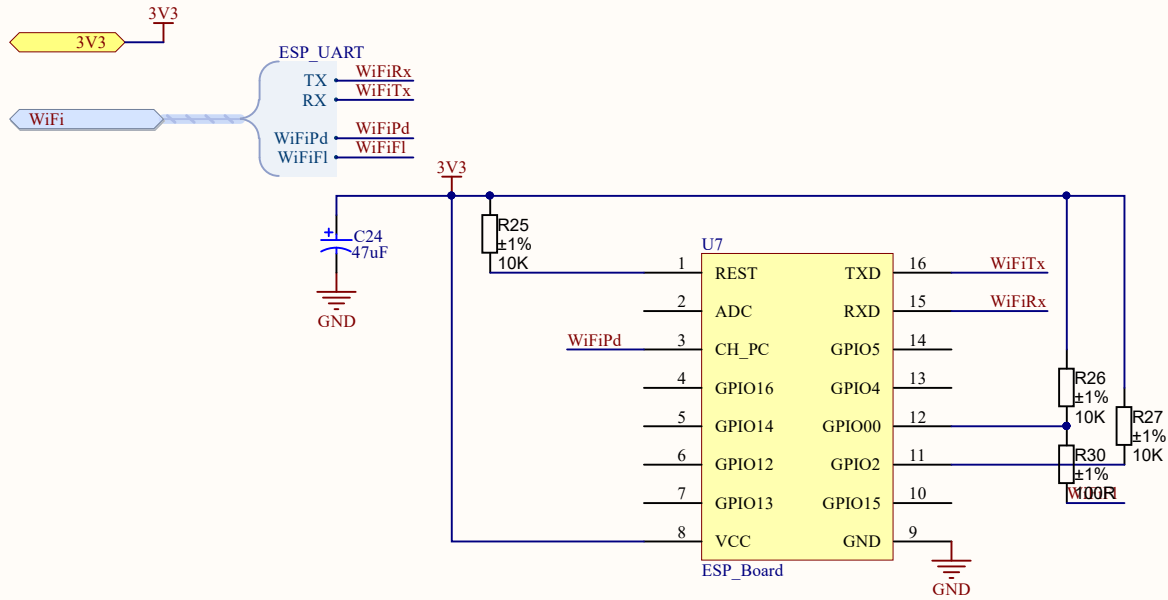
Battery voltage monitoring



Switch to provide power to external PCB



Title		
Size A4	Number	Revision
Date:	29.10.2019	Sheet of
File:	D:\projects\...\Power.SchDoc	Drawn By:



Title		
Size A4	Number	Revision
Date:	29.10.2019	Sheet of
File:	D:\projects\...\WiFi.SchDoc	Drawn By: