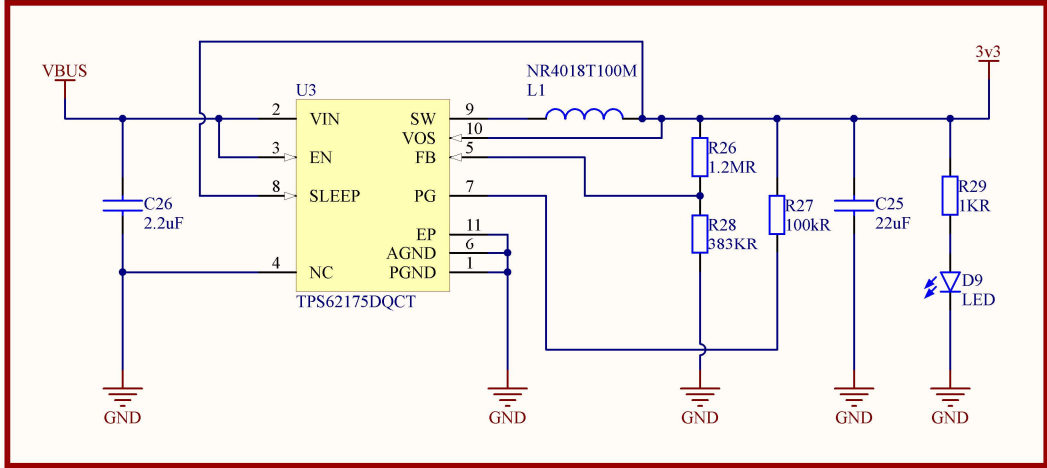
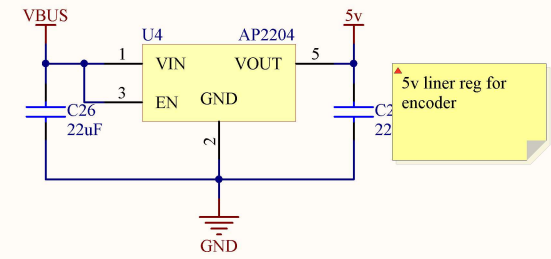


Power Input

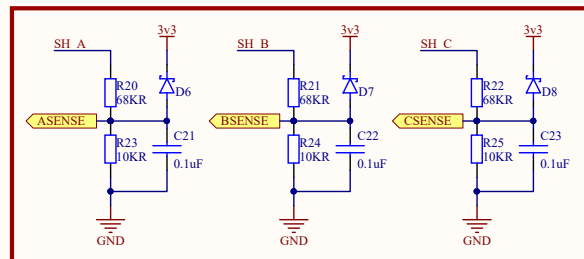
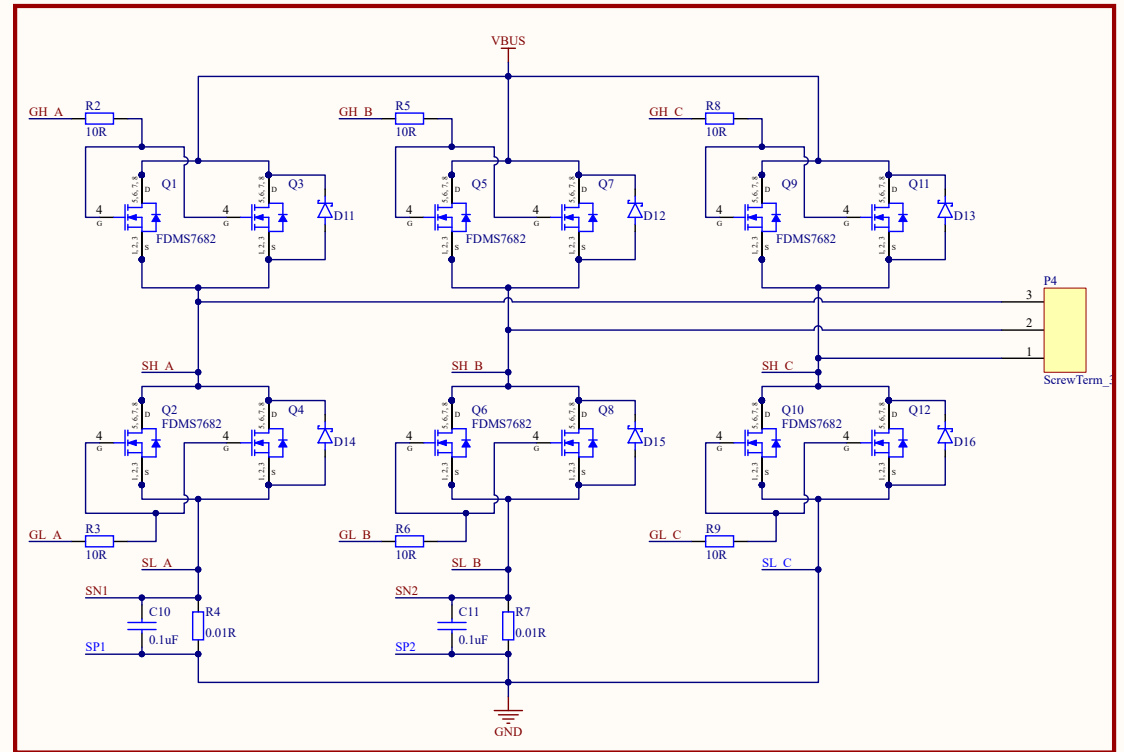
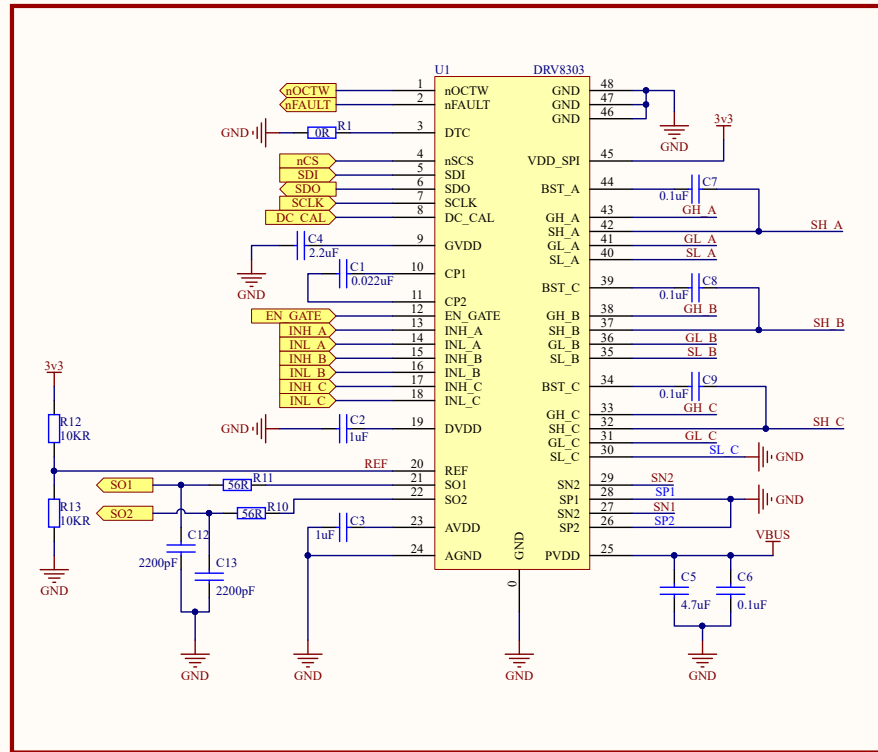


3v3 Regulator

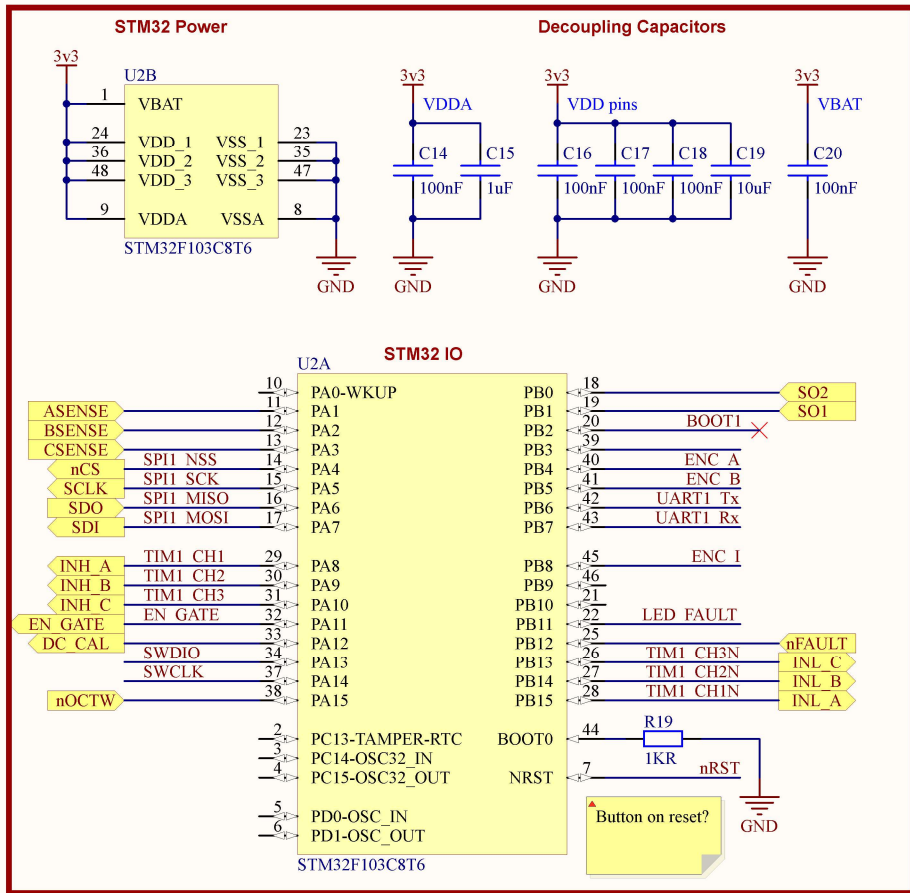
Reverse input protection?
Fuse?
Input Capacitor?
Text



Title		
Size A4	Number	Revision
Date:	15/02/2019	Sheet of
File:	C:\Users\...\Power.SchDoc	Drawn By:



Title		
Size A3	Number	Revision
Date:	15/02/2019	Sheet of
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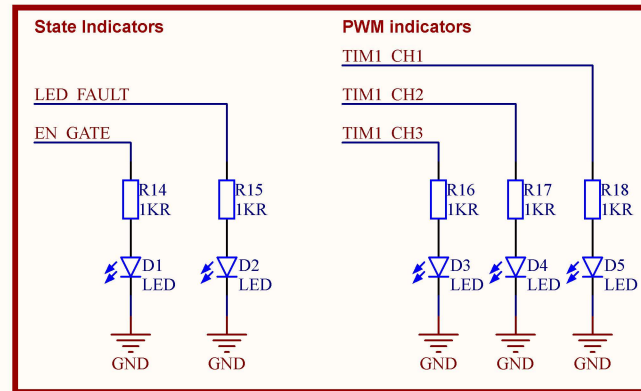


Microcontroller

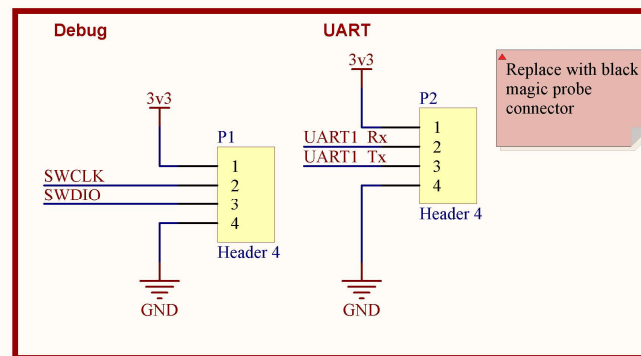
TIM1_CHx and TIM1_CHxN are complementary to each other.

Using CH1:3 and CH1:3N gives 3 phase, 6 output.

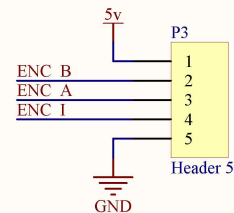
I'll potentially only use the INH_X pins, however.



LEDs



Connectors



Title		
Size	Number	Revision
A4		
Date:	15/02/2019	Sheet of
File:	C:\Users\...\STM32F103.SchDoc	Drawn By: