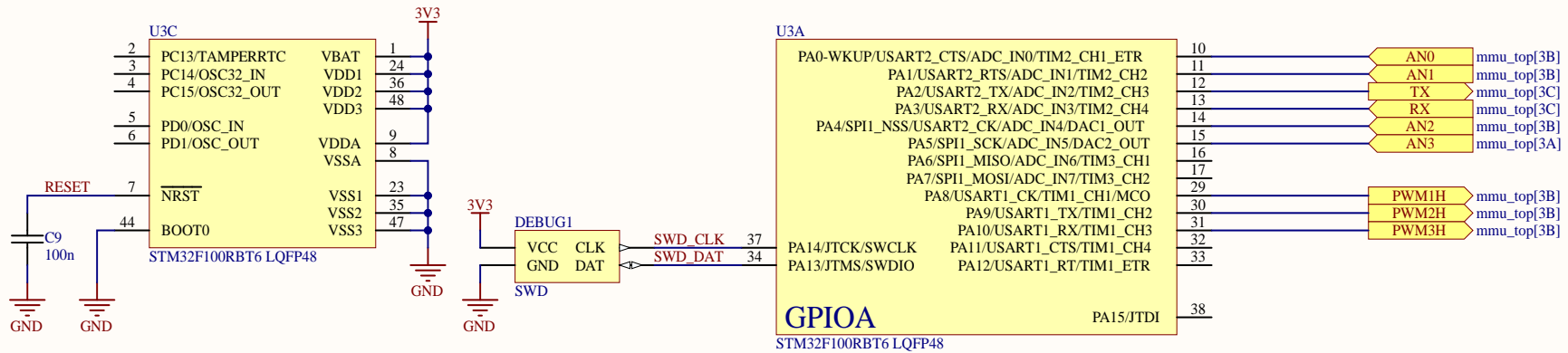


## V1.0.0 -> V1.0.1

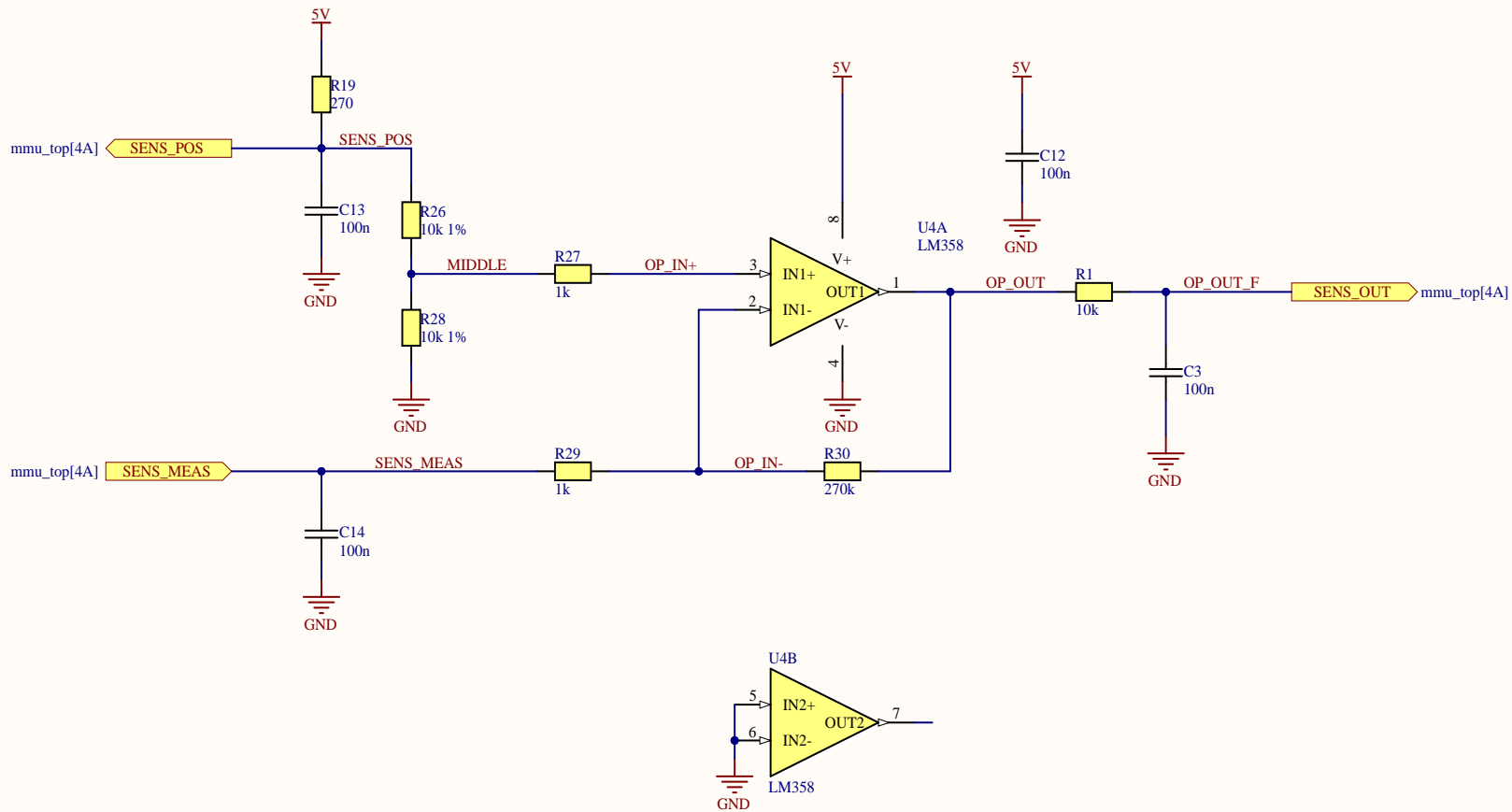
Rotate 3D models of all connectors  
 Cut some space to pass HALL wires  
 R11..13 470 -> 1k  
 R20 4k7 -> 10k  
 R19 remove  
 R3 100k -> 10k 1%  
 R4 4k7 -> 1k 1%  
 add strain amplifier  
 R15 10 -> 100  
 R17 10 -> 100  
 ACC\_INT connected to PB1

100k = 12V DATABUS  
 47k = 24V DATABUS

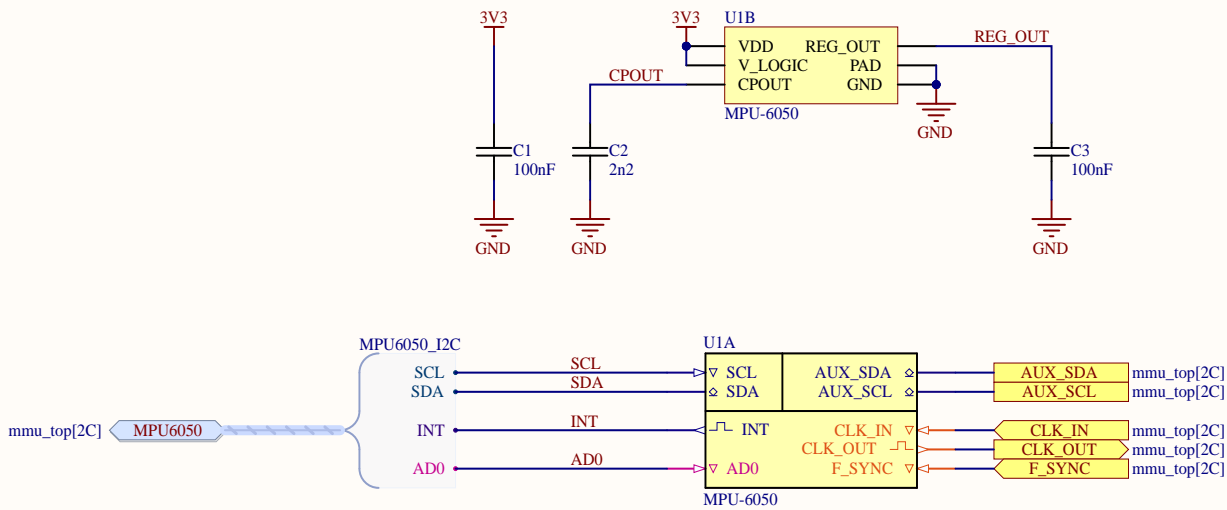
Title		
Top sheet		
Size	Number	Revision
A4		1.1
Date:	12.28.2022	Sheet of
File:	C:\Users\...\mmu_top.SchDoc	Drawn By:



Title		
MCU STM32F100x series		
Size	Number	Revision
A4		1.0
Date:	12.28.2022	Sheet of
File:	C:\Users\...\mcu.SchDoc	Drawn By:



Title		
Torque sensor amplifier		
Size	Number	Revision
A4		1.1
Date:	12.28.2022	Sheet of
File:	C:\Users\...\strain_amp.SchDoc	Drawn By:



Title		
Size	Number	Revision
A4		
Date:	12.28.2022	Sheet of
File:	C:\altium\DeviceSheets\MPU6050.SchDoc	Drawn By:

