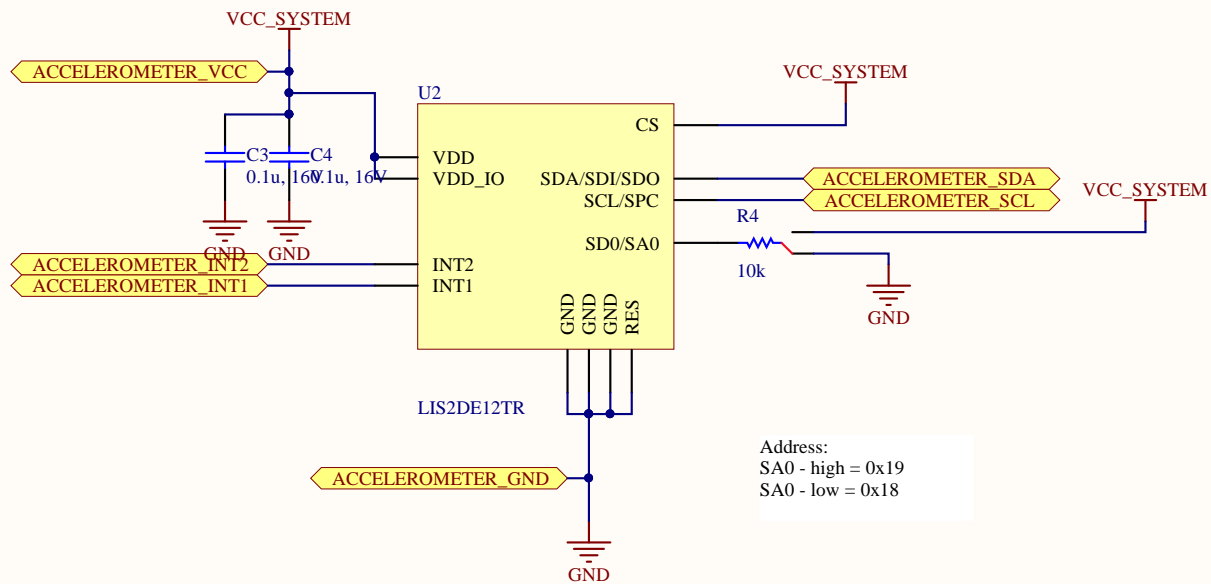


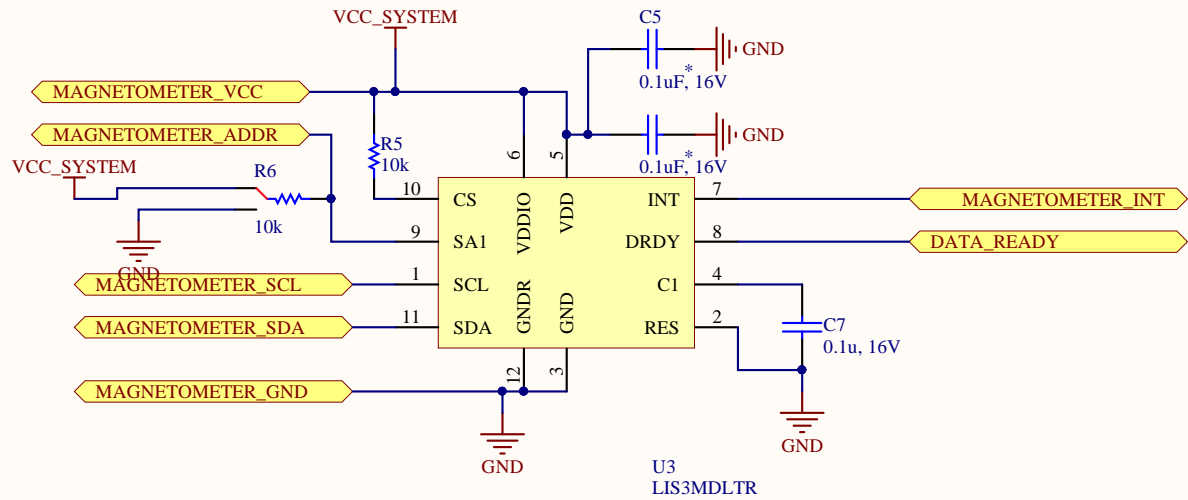
PURE  
ENGINEERING LLC

Title Sample Sensor Module			
Size Letter	Number 20161004	Revision 1	
Date:	6/1/2017	Sheet of	1/1
File:	G:\work\...\TOP.SchDoc	Drawn By:	Pure Engineering LLC



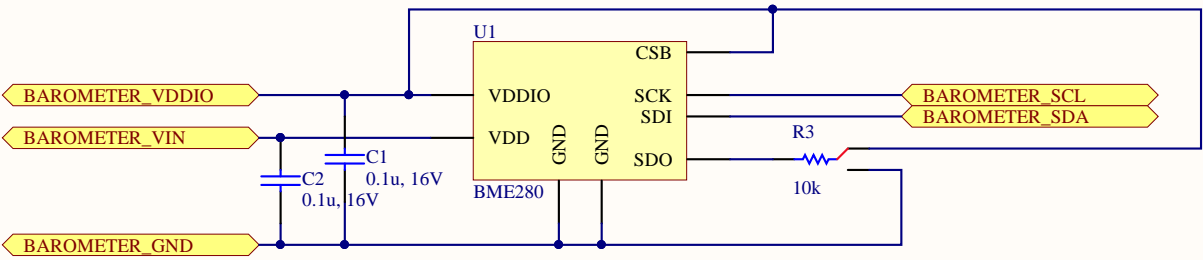
Title		
Size	Number	Revision
A		
Date:	6/1/2017	Sheet of
File:	G:\work\...\accelerometer_LIS2DE12TR	Drawn By:



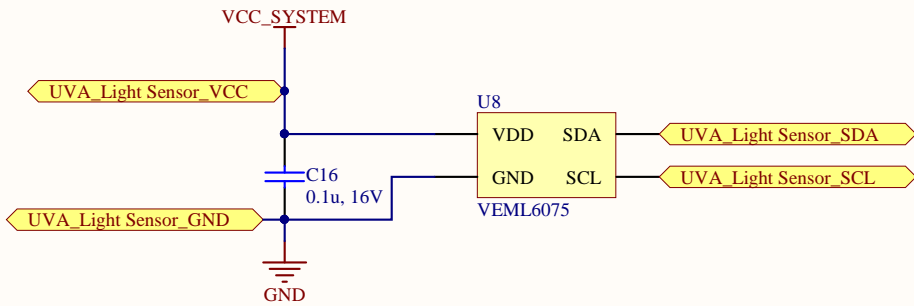


Address:  
SA0 - high = 0x19  
SA0 - low = 0x18

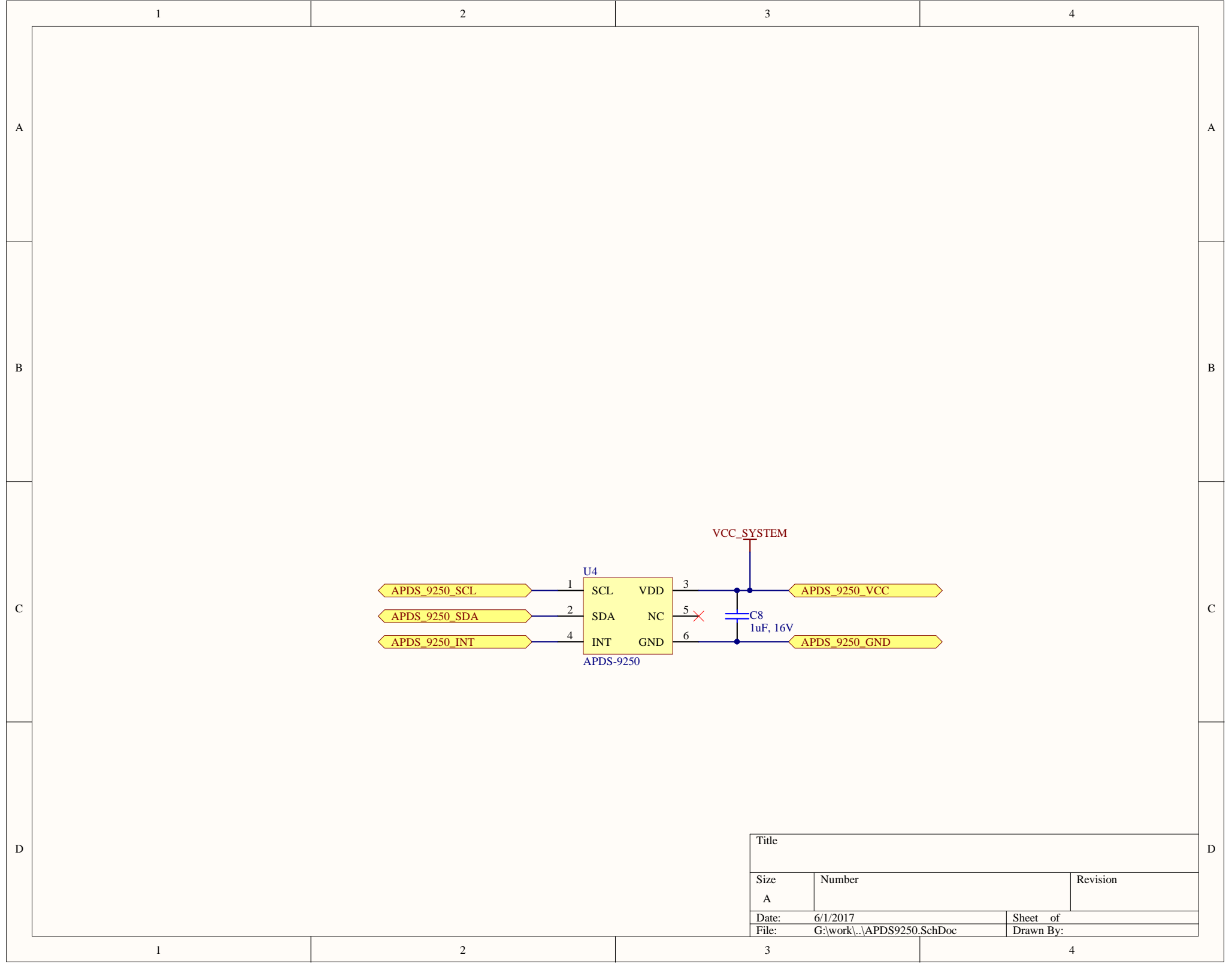
Title		
Size	Number	Revision
A		
Date:	6/1/2017	Sheet of
File:	G:\work\...\magnetometer.SchDoc	Drawn By:

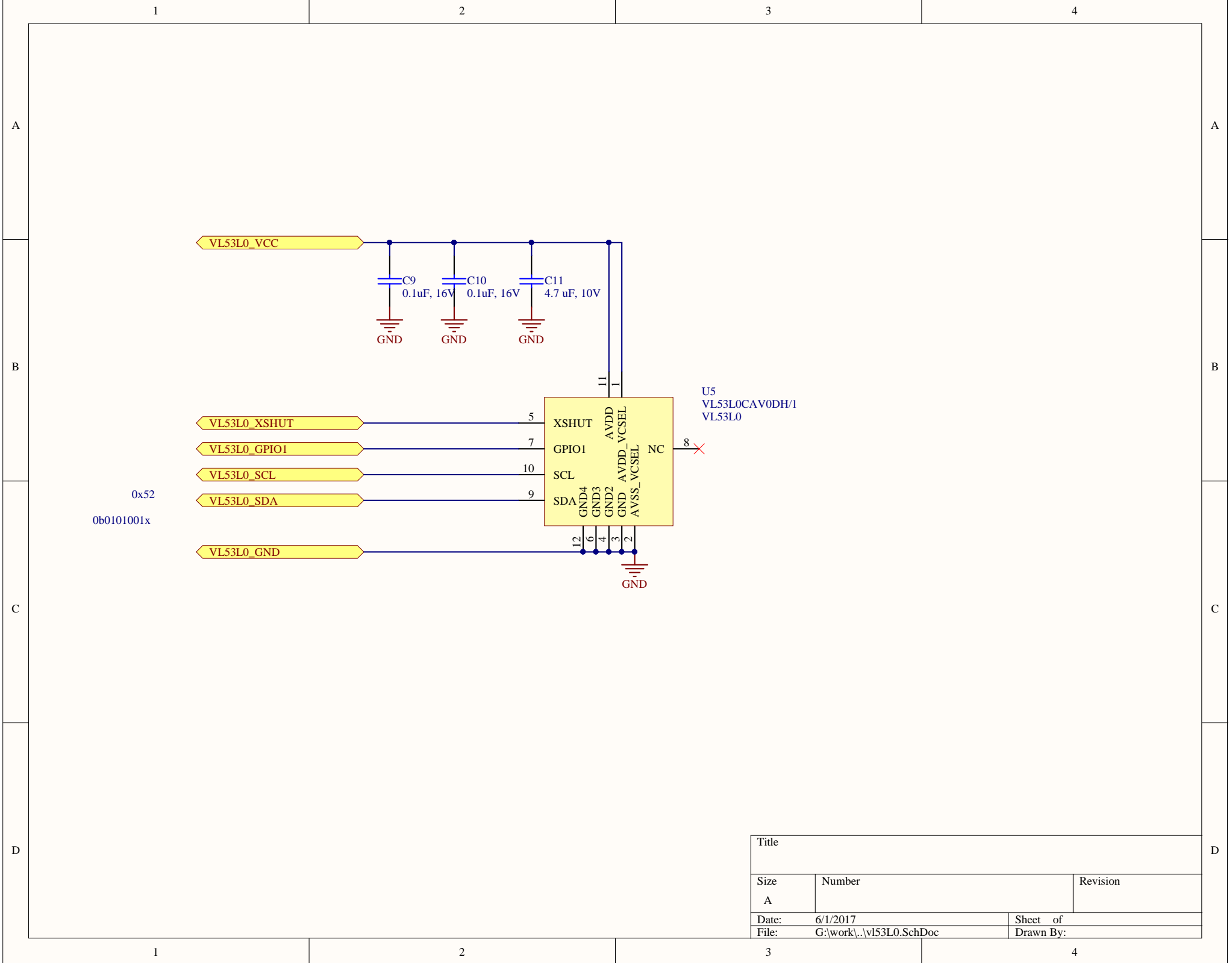


Title		
Size	Number	Revision
A		
Date:	6/1/2017	Sheet of
File:	G:\work\...\BME280.SchDoc	Drawn By:

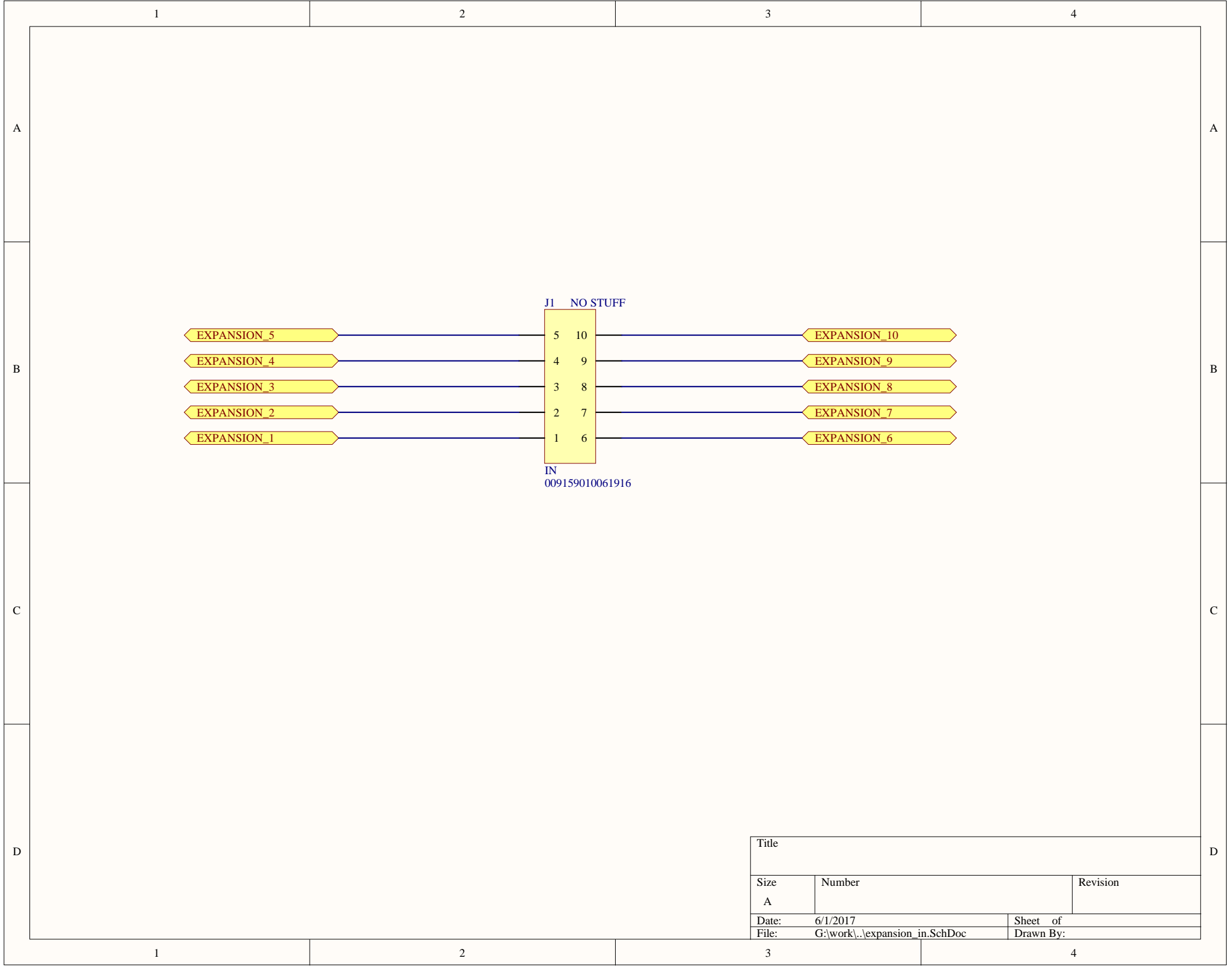


Title		
Size	Number	Revision
A		
Date:	6/1/2017	Sheet of
File:	G:\work\..\UVA_LightSensor.SchDoc	Drawn By:









# PUREmodules

## SUPER SENSOR BOARD

IN

SCL SDA VCC GND INT

PRESSURE

HUMIDITY

ACCELEROMETER

DISTANCE

LIGHT

RGB

UV

MAGNET

20170303

Boards