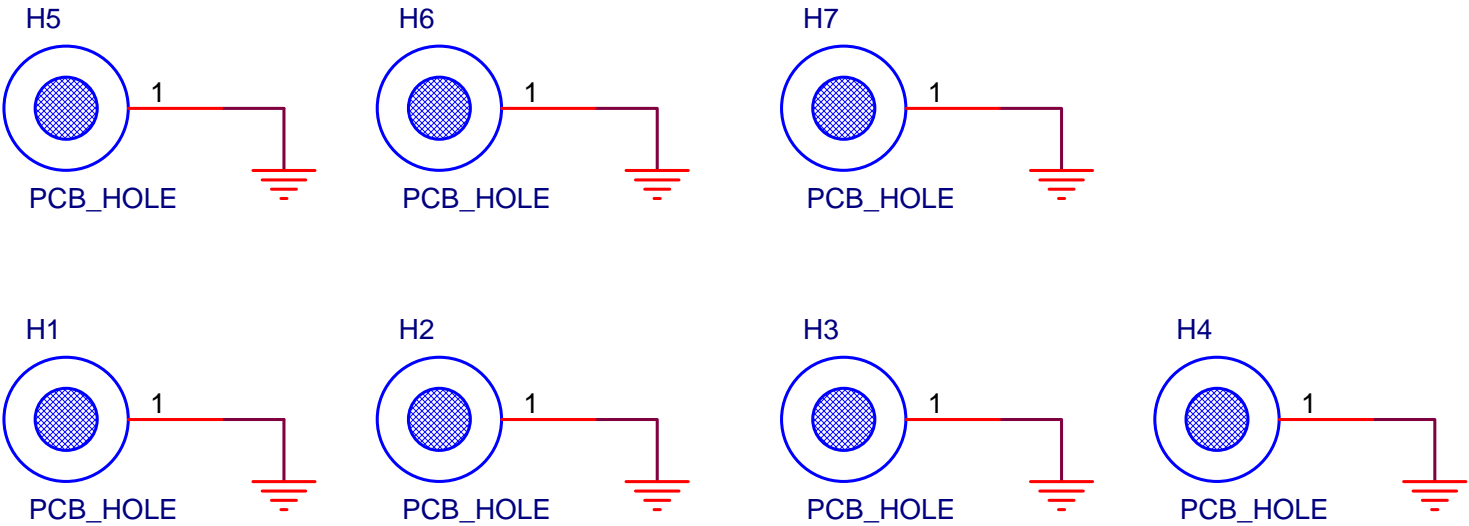


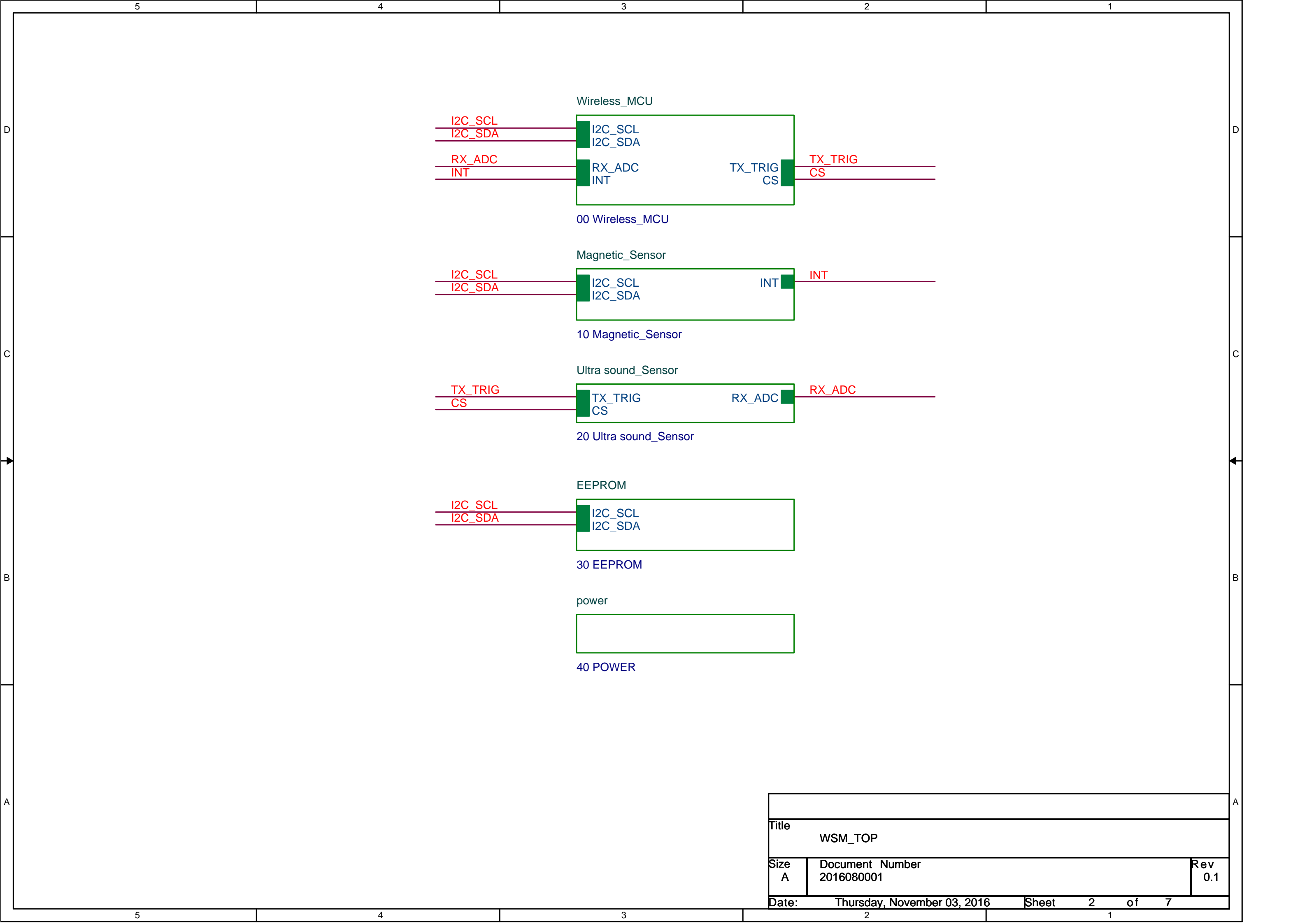
WSM Board by IGS_Version P1

Revision History

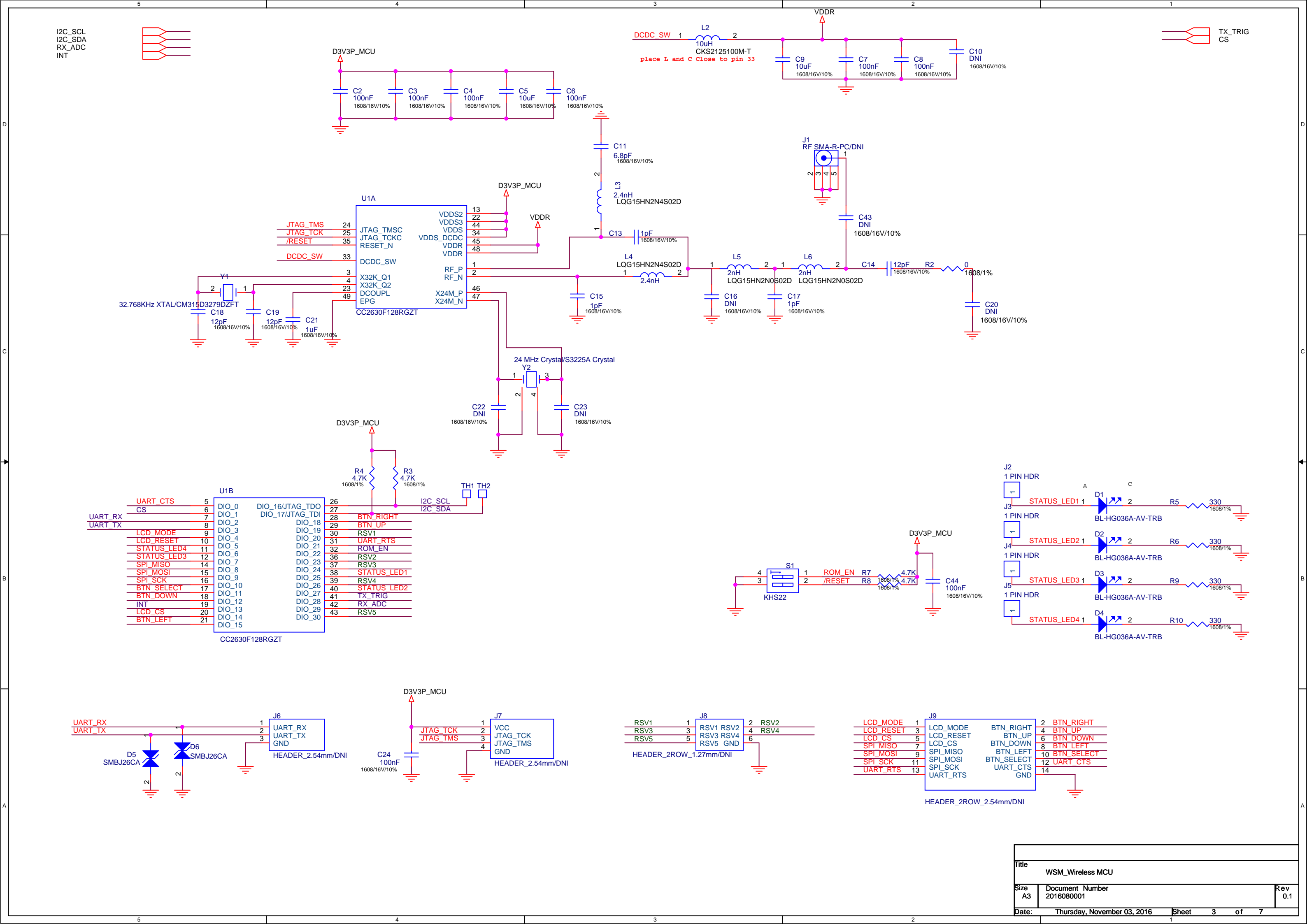
Version	(2016.10.17)
Initial drawing	



Title		
WSM_COVER		
Size	Document Number	Rev
A	2016080001	0.1
Date:	Thursday, November 03, 2016	Sheet 1 of 7



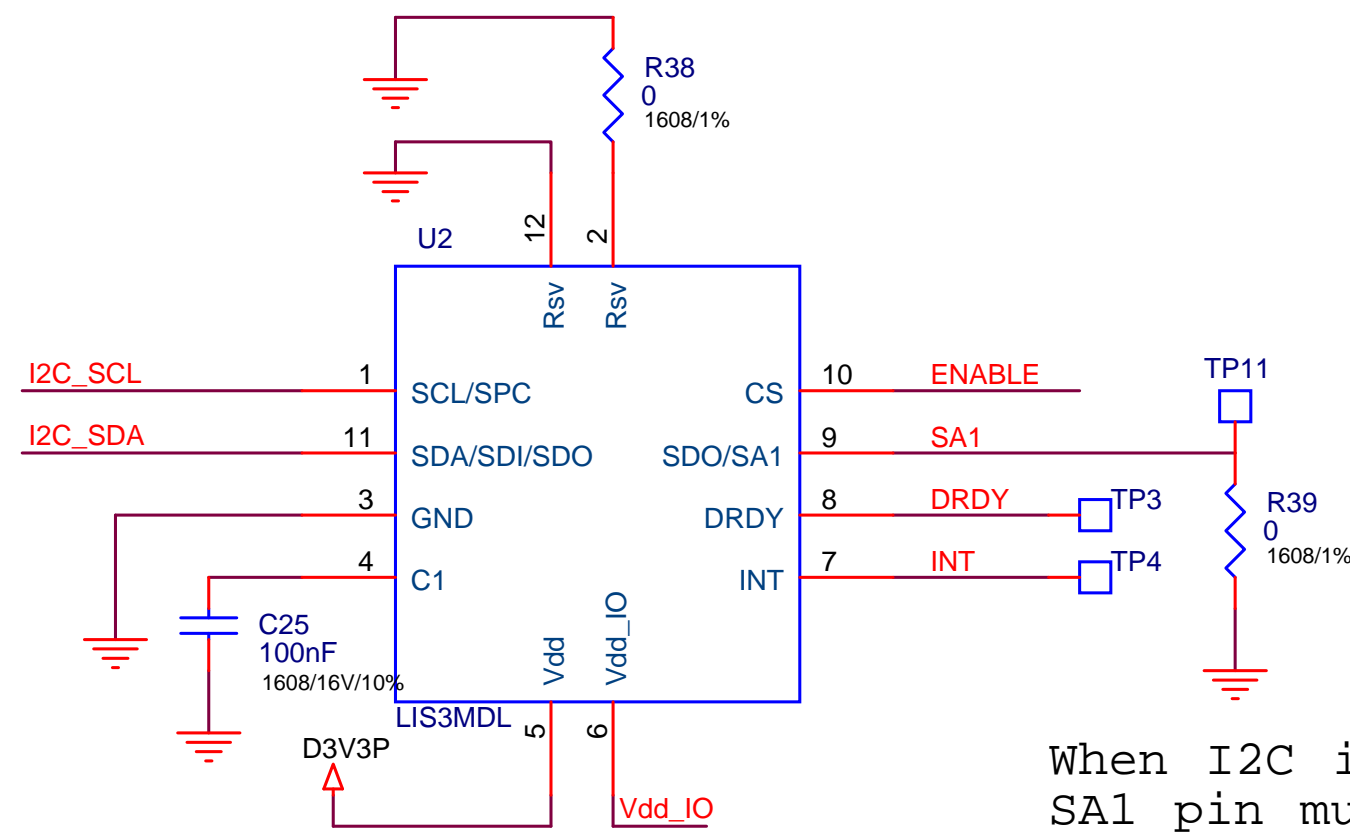
Title		
WSM_TOP		
Size	Document Number	Rev
A	2016080001	0.1
Date:	Thursday, November 03, 2016	Sheet 2 of 7



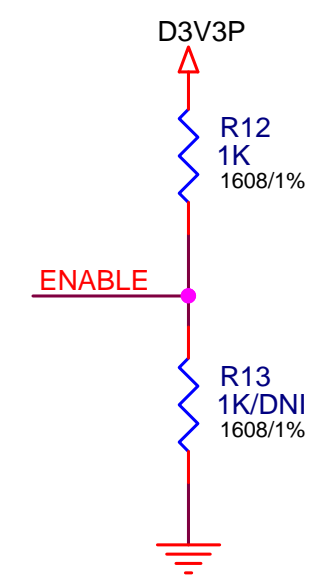
I2C_SCL
I2C_SDA



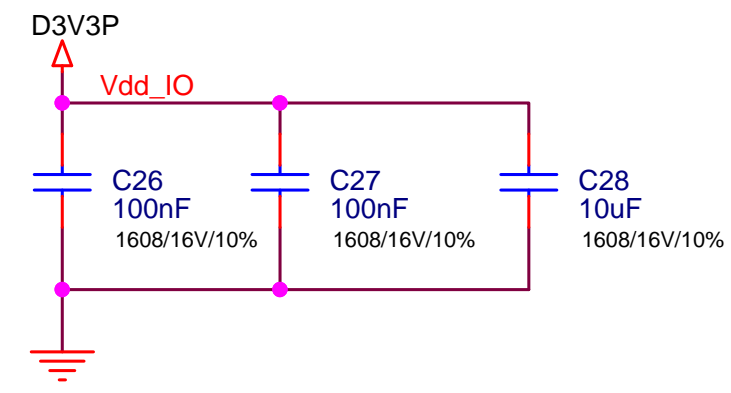
INT



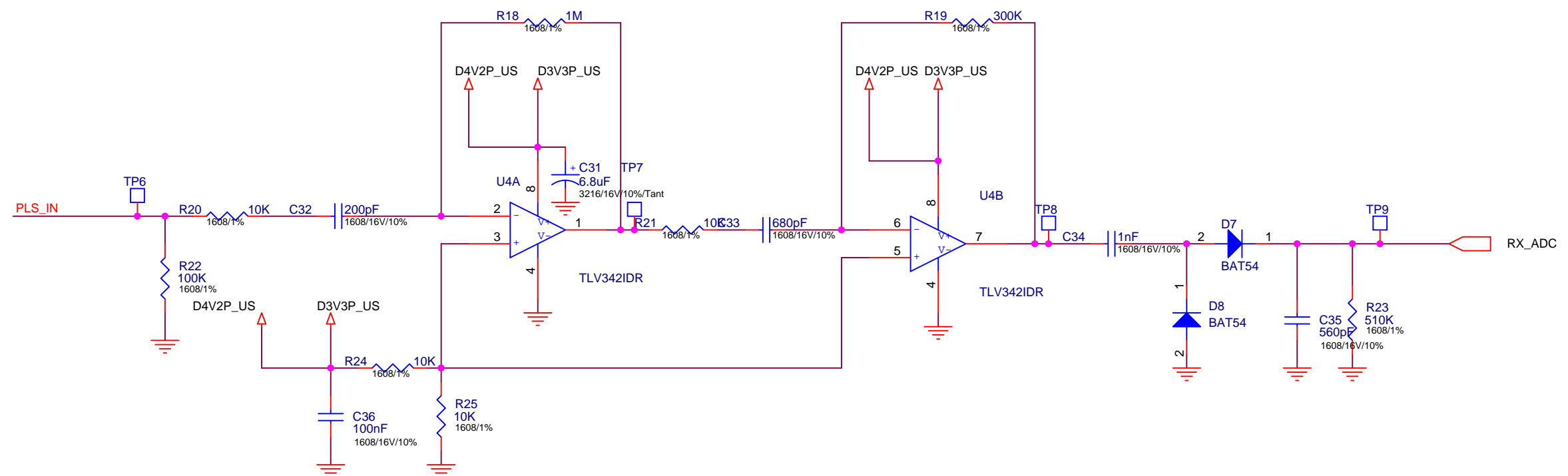
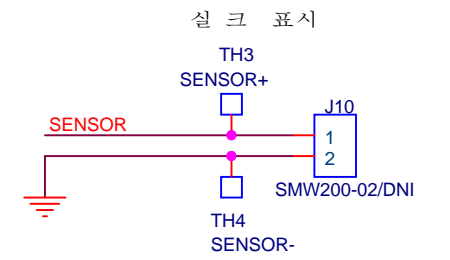
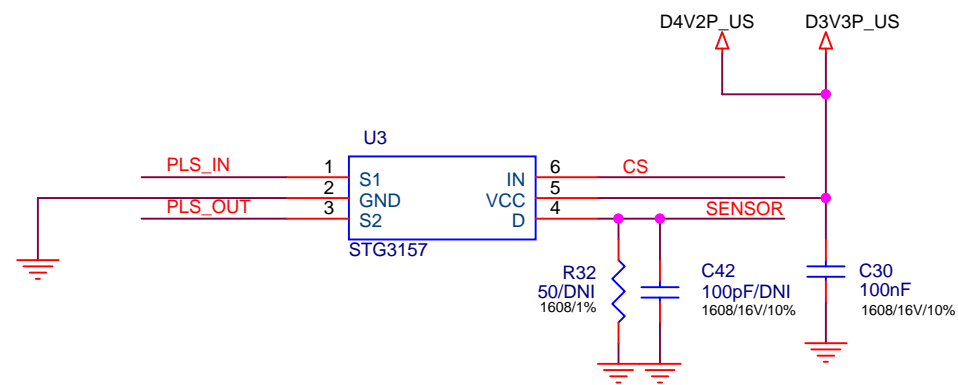
I2C
High=able/Low=Disable



When I2C is Used,
SA1 pin must be connected to Vdd_IO or GND

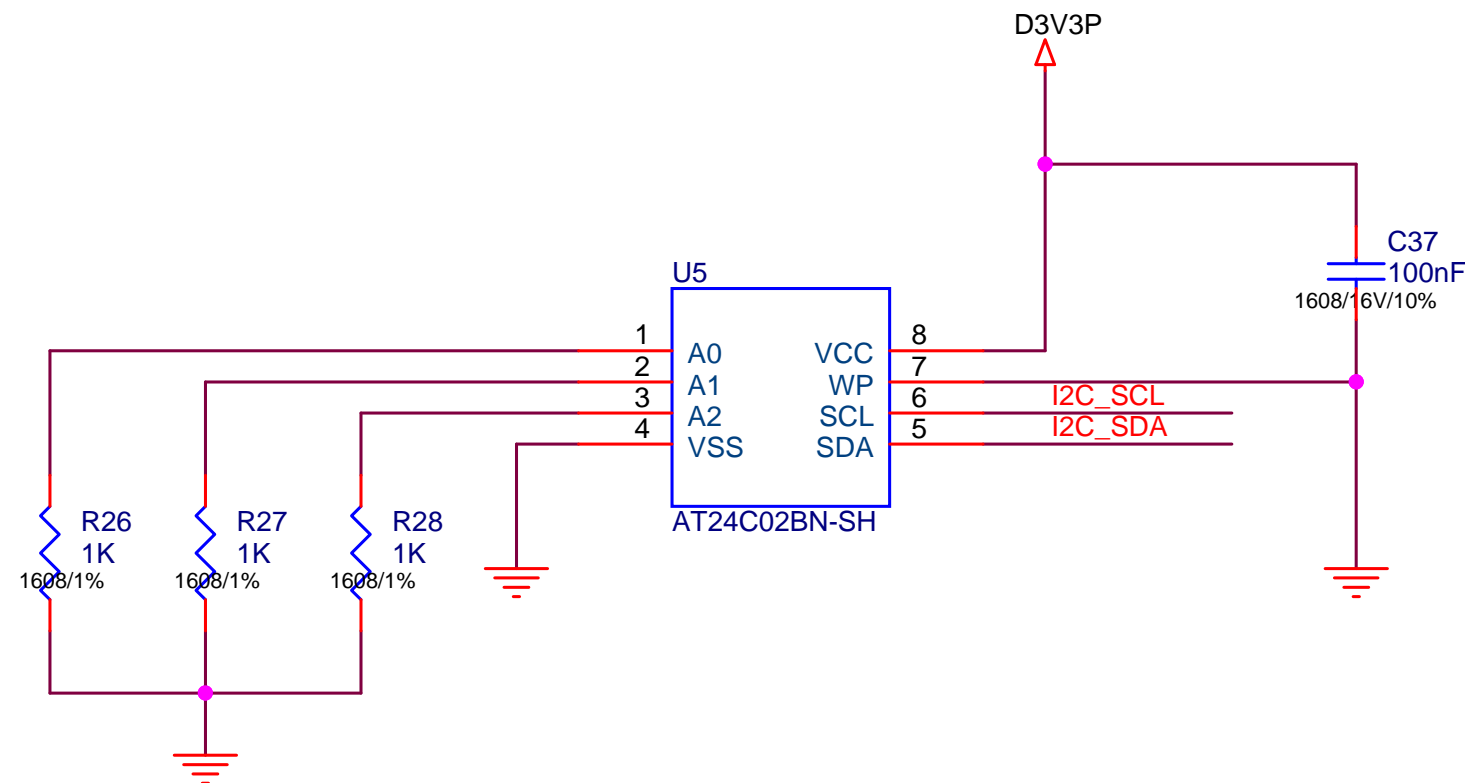


Title		
WSM_Magnetic Sensor		
Size	Document Number	Rev
A	2016080001	0.1
Date:	Thursday, November 03, 2016	Sheet 4 of 7

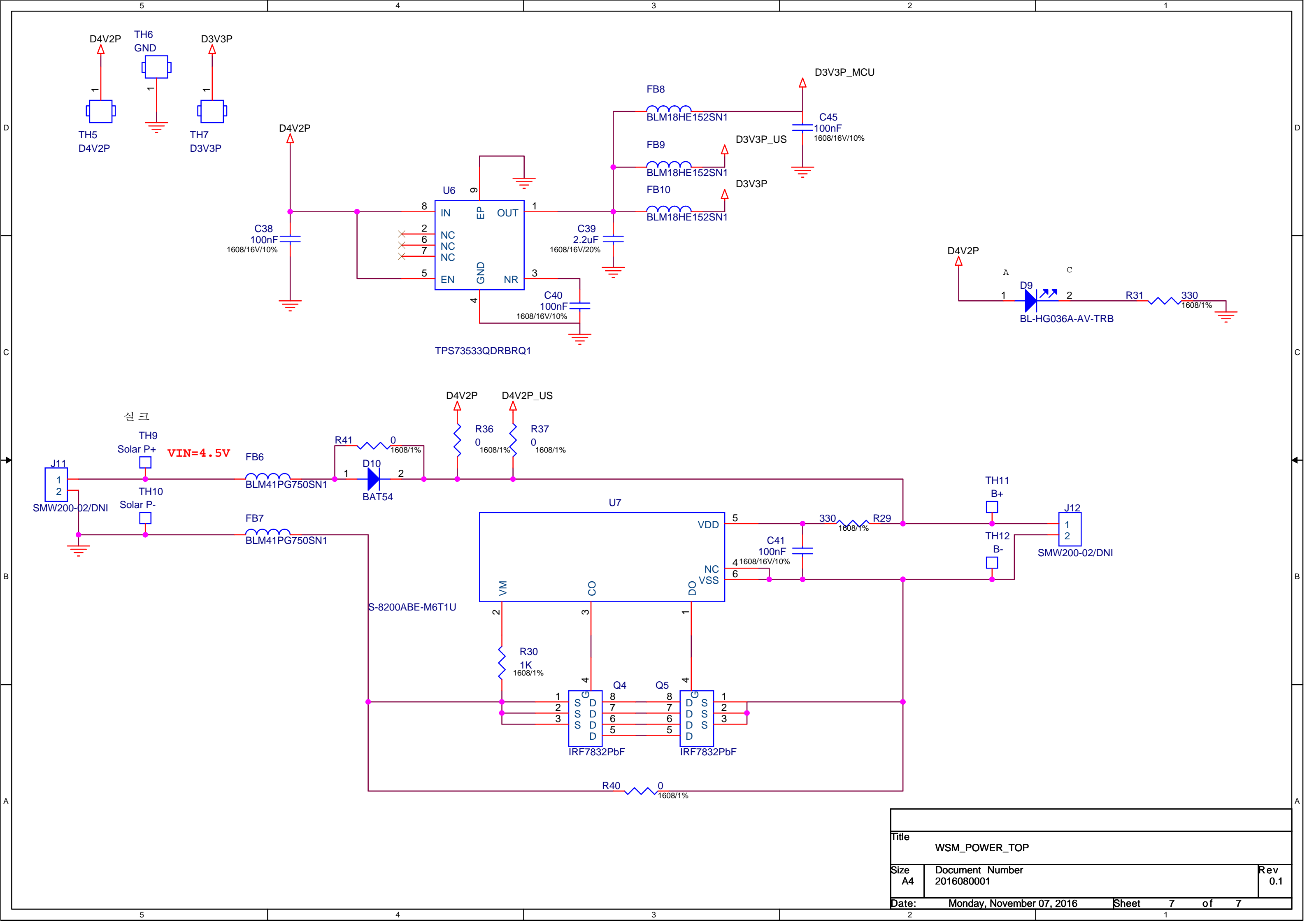


Title WSM_Ultra Sound Sensor			
Size B	Document Number 2016080001		Rev 0.1
Date:	Tuesday, November 08, 2016	Sheet	5 of 7

I2C_SCL
I2C_SDA



Title		
WSM_EEPROM		
Size	Document Number	Rev
A	2016080001	0.1
Date:	Thursday, November 03, 2016	Sheet 6 of 7



Title			WSM_POWER_TOP		
Size	A4	Document Number			Rev
		2016080001			0.1
Date:	Monday, November 07, 2016			Sheet	7 of 7