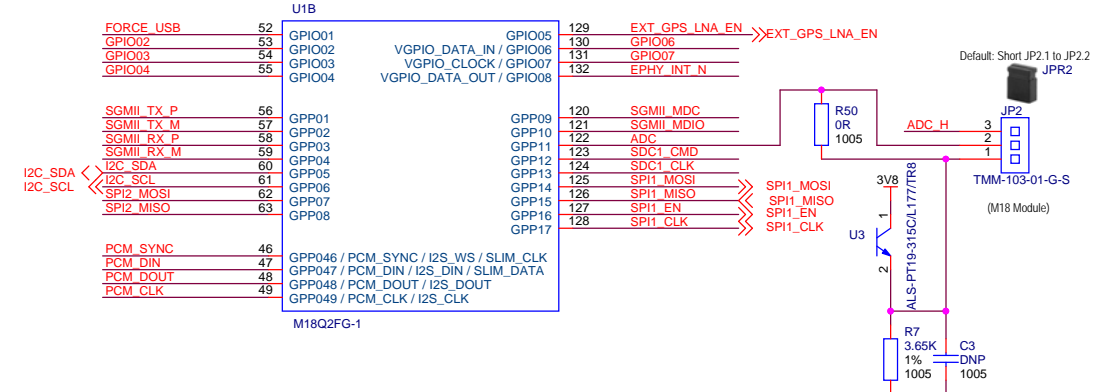
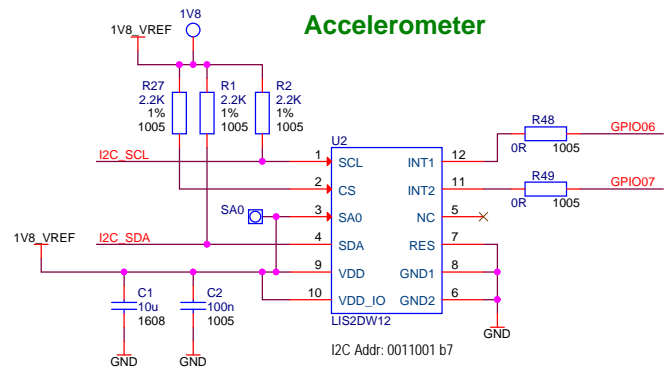
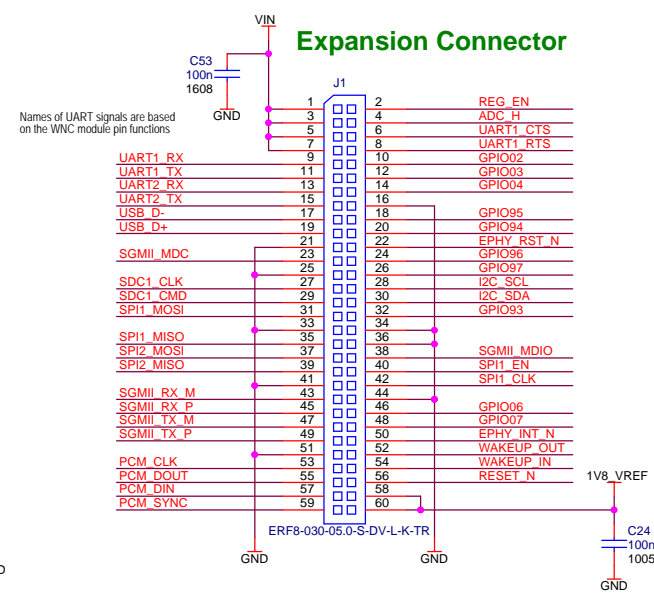


REV	DATE	ECN #	COMMENT
A	2017-02-02		INITIAL RELEASE
B	2017-05-15		UPDATED J6, R37-R39, ADDED J9, J10, R46-R50
C	2017-08-16		UPDATED C4 (DNP), C5 (1uF), R4 (33K), R5 (10K)
D	2017-11-08		UPDATE LED1 & LED2 TO EVERLIGHT

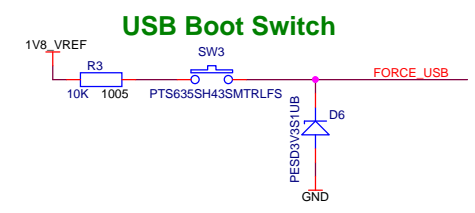
### Accelerometer



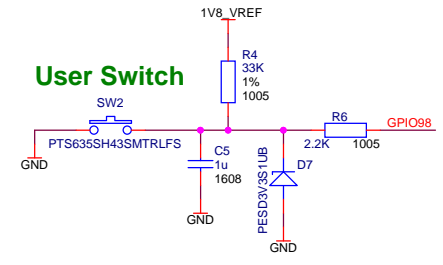
### Expansion Connector



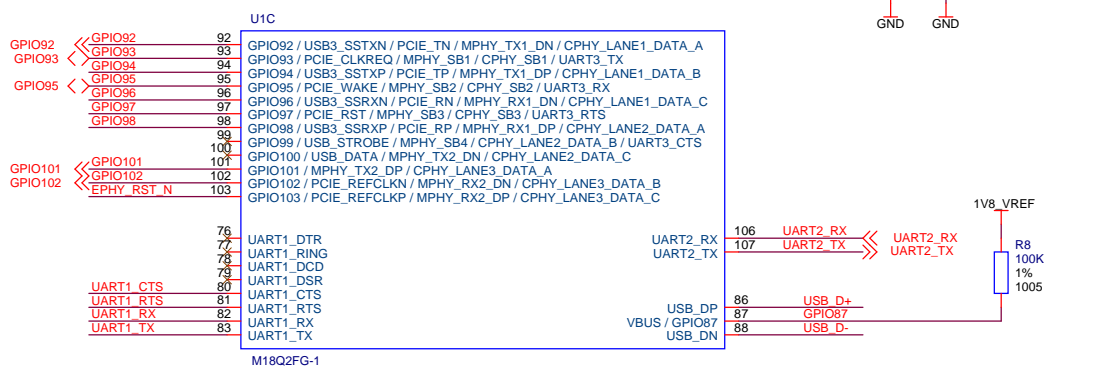
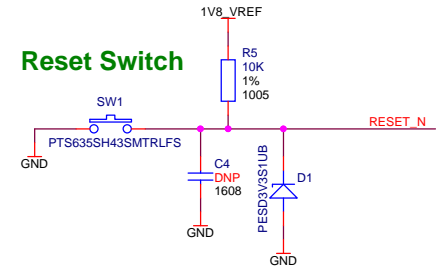
### USB Boot Switch



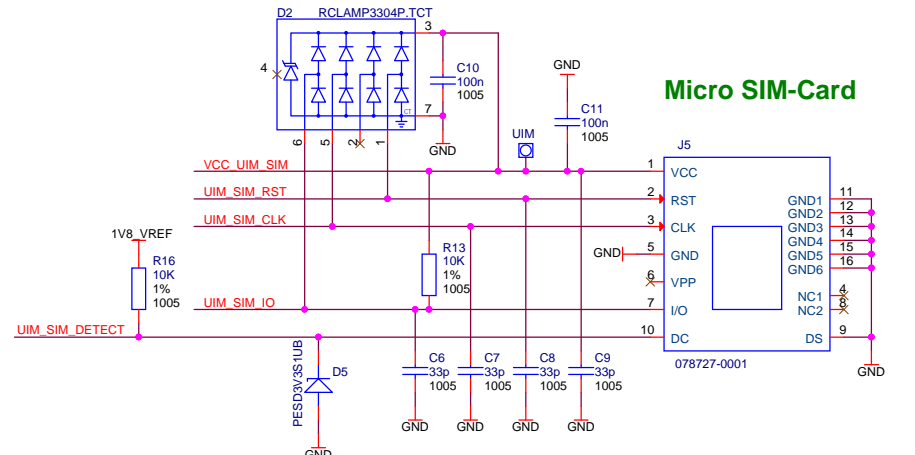
### User Switch



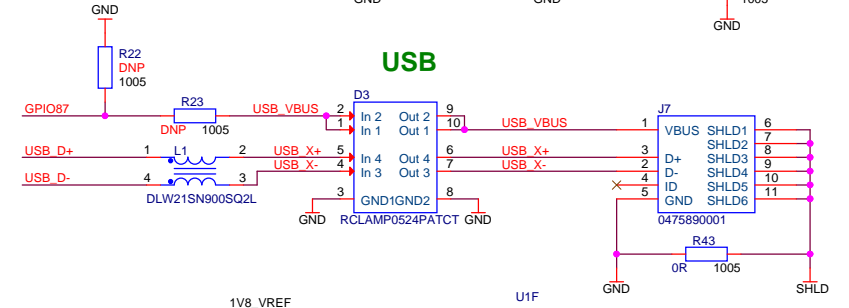
### Reset Switch



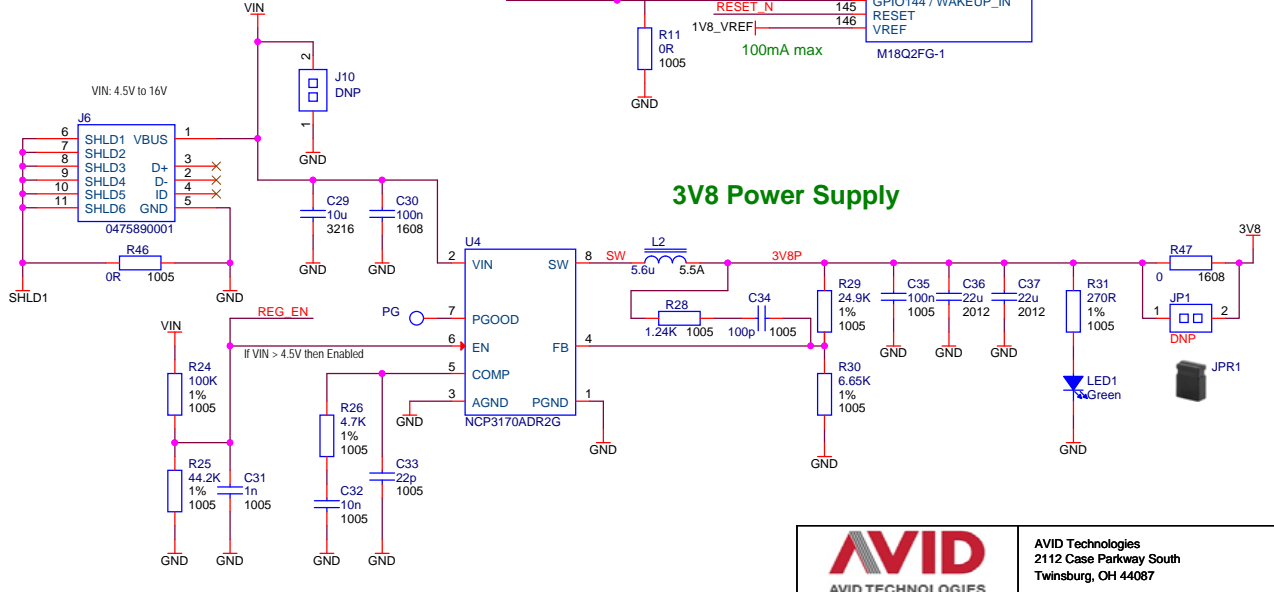
### Micro SIM-Card



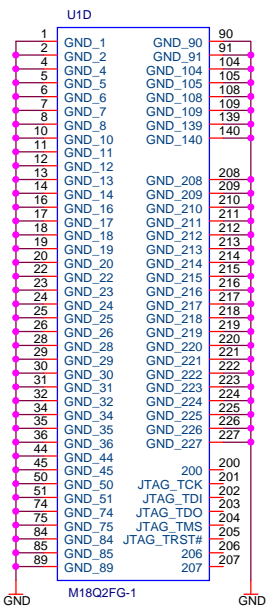
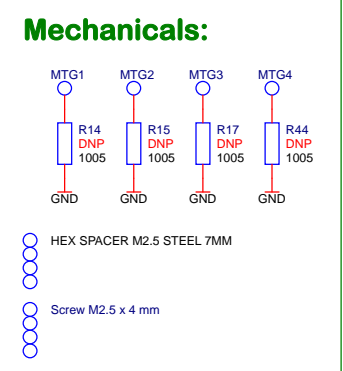
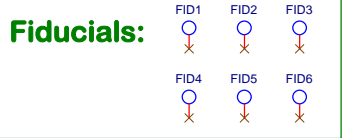
### USB



### 3V8 Power Supply



PCB: ATT-M18Qxx-M1-PCB-B



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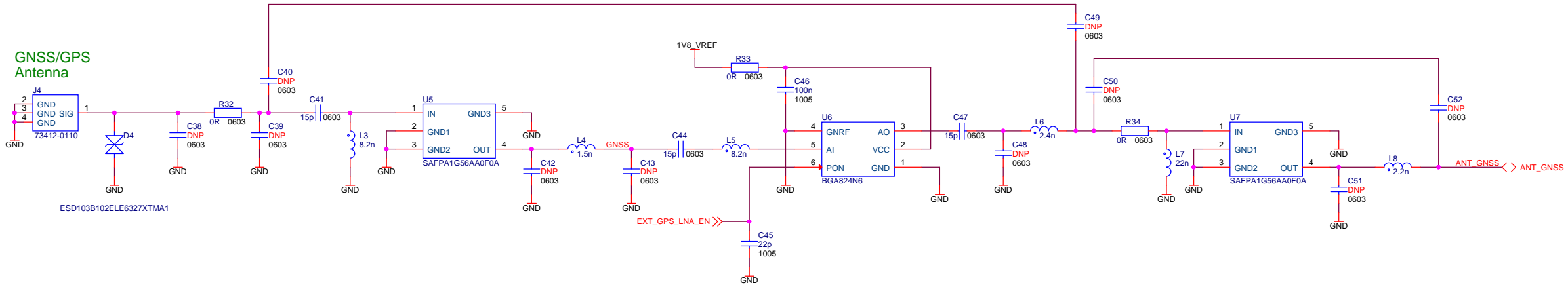
AVID Technologies  
 2112 Case Parkway South  
 Twinsburg, OH 44087  
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**AT&T North America IoT LTE Module**

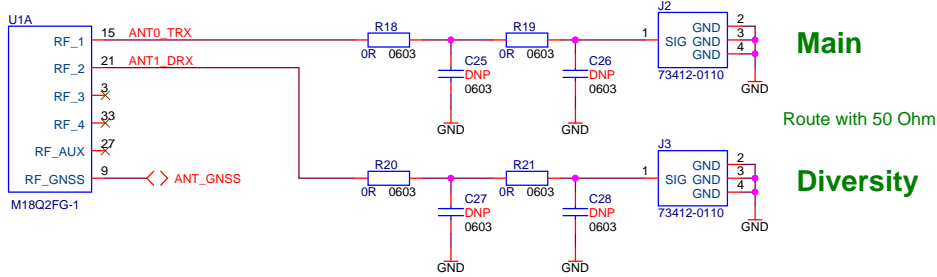
Release Number	Document Number	Rev
	ATT-M18Q2FG-M1-G_SCH	D

Size: C Date: Wednesday, November 08, 2017 Sheet 1 of 2

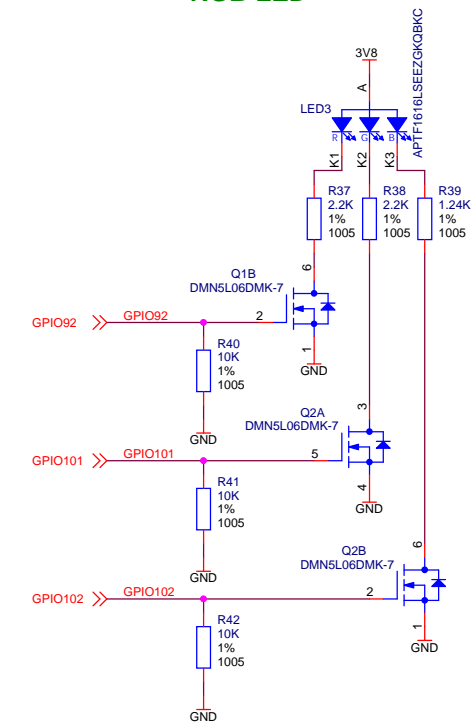
## GNSS/GPS



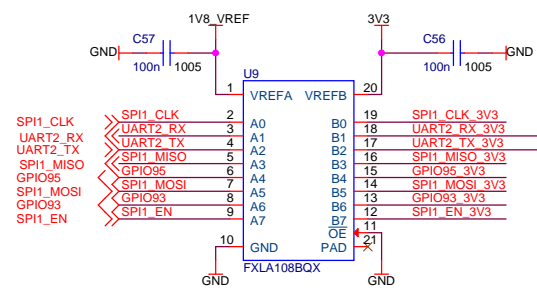
## Antennas



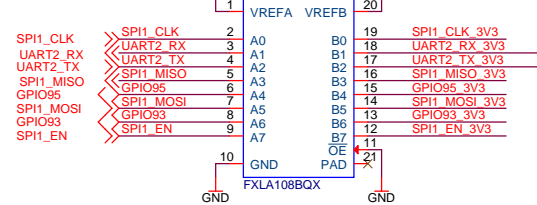
## RGB LED



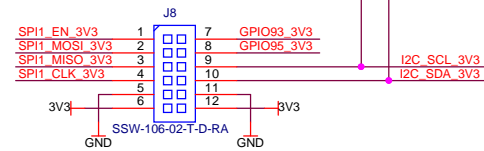
## 1V8 to 3V3 Level Translator



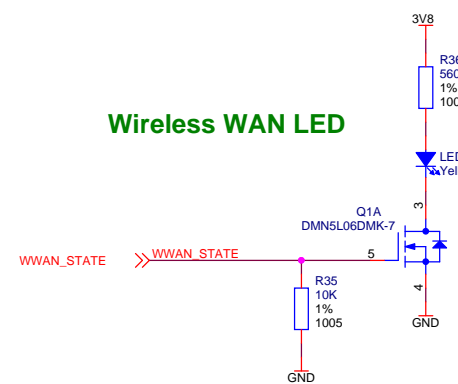
## UART



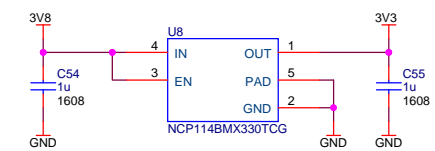
## Pmod I2C / SPI Interface



## Wireless WAN LED



## 3V3 LDO



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<b>AT&amp;T North America IoT LTE Module</b>		
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	ATT-M18Q2FG-M1-G_SCH	D
Size: C	Date: Wednesday, November 08, 2017	Sheet 2 of 2