

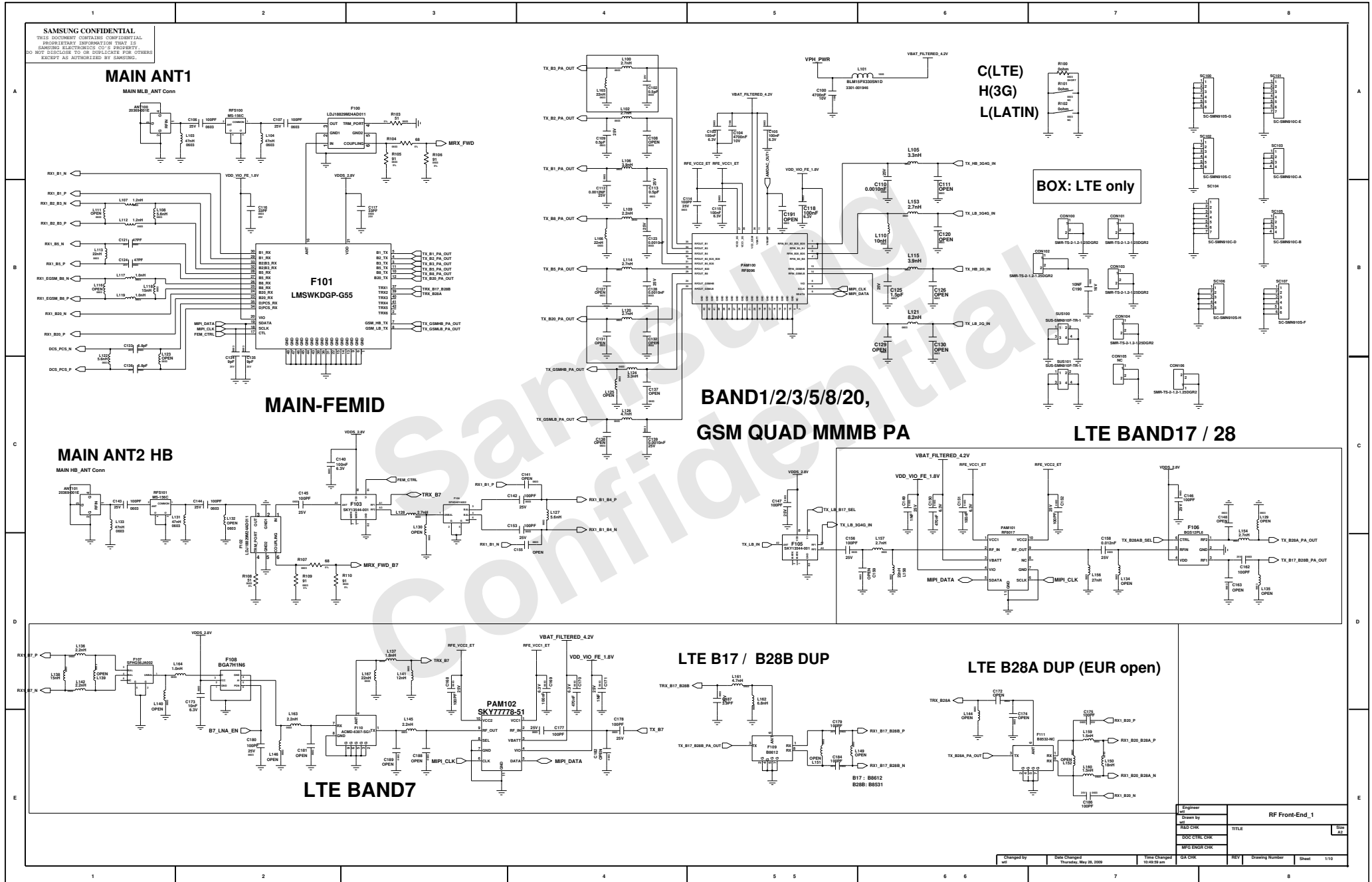
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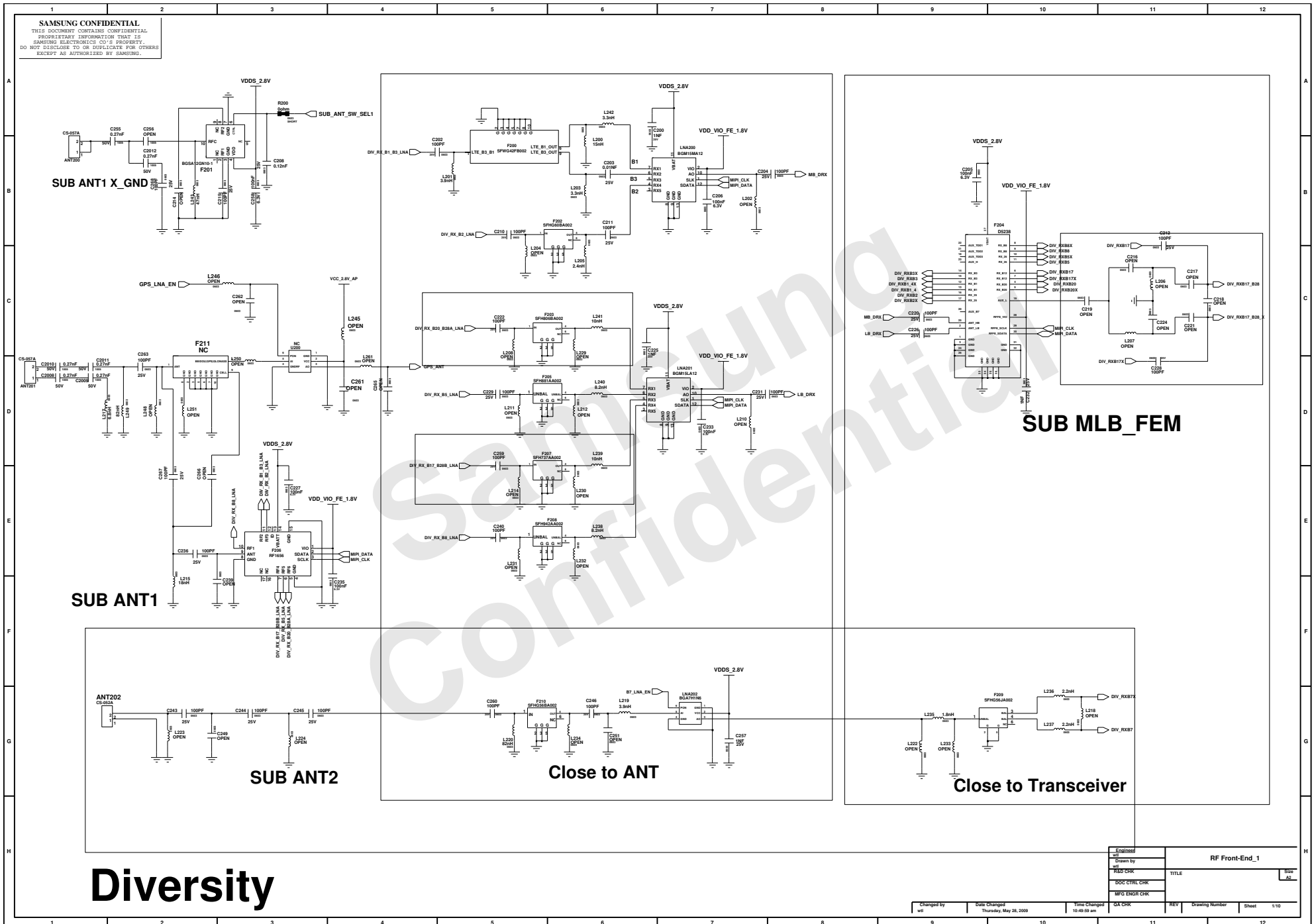
SM-N910C_REV0.8

2014.09.03

- sheet01 : RF Front end #1
- sheet02 : RF Front end #2
- sheet03 : TRANSCEIVER
- sheet04 : SENSOR HUB / Connectivity
- sheet05 : CP / MEMORY
- sheet06 : AP
- sheet07 : AP / AP PM IC
- sheet08 : CHARGER / IF PM IC / MHL
- sheet09 : CODEC / AUDIO
- sheet91 : DISPLAY, CAM, SUB PCB CON
- sheet92 : WACOM, MHL, FPGA

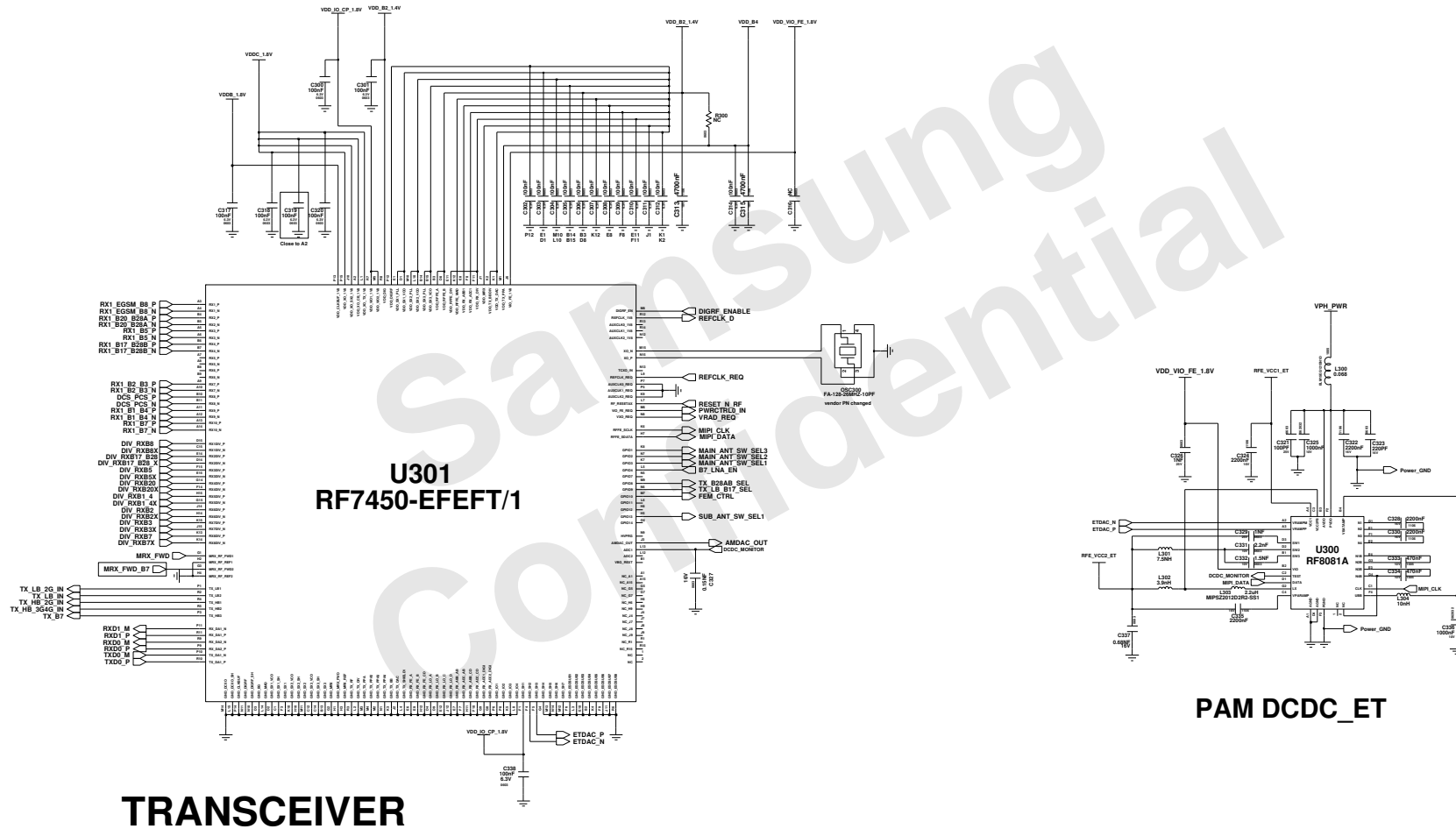
Engineer		DATE	
Checked by		DATE	
Drawn by		DATE	
Reviewed by		DATE	
Approved by		DATE	
Project Name	N910C		
Sheet Number	1	of	1





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TRANSCEIVER



Engineer	RF Front-End_2
Drawn by	REV
DOC CTRL CHK	DATE
MPG ENGR CHK	REV
Chenged by	DATE
Date Changed	Time Changed
QA CHK	REV
Drawing Number	Sheet
1/10	1/10

[illegible]

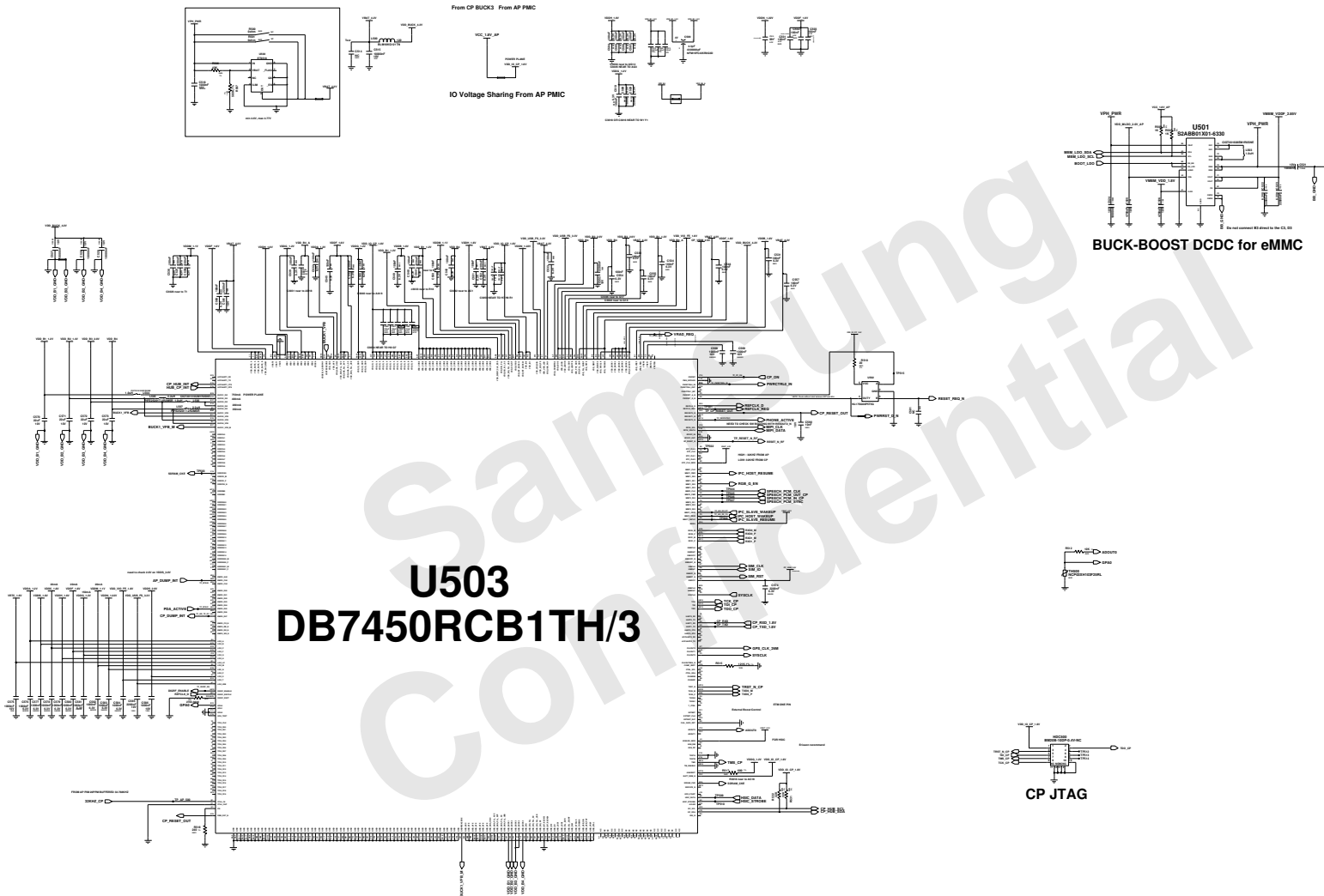
SENSORS

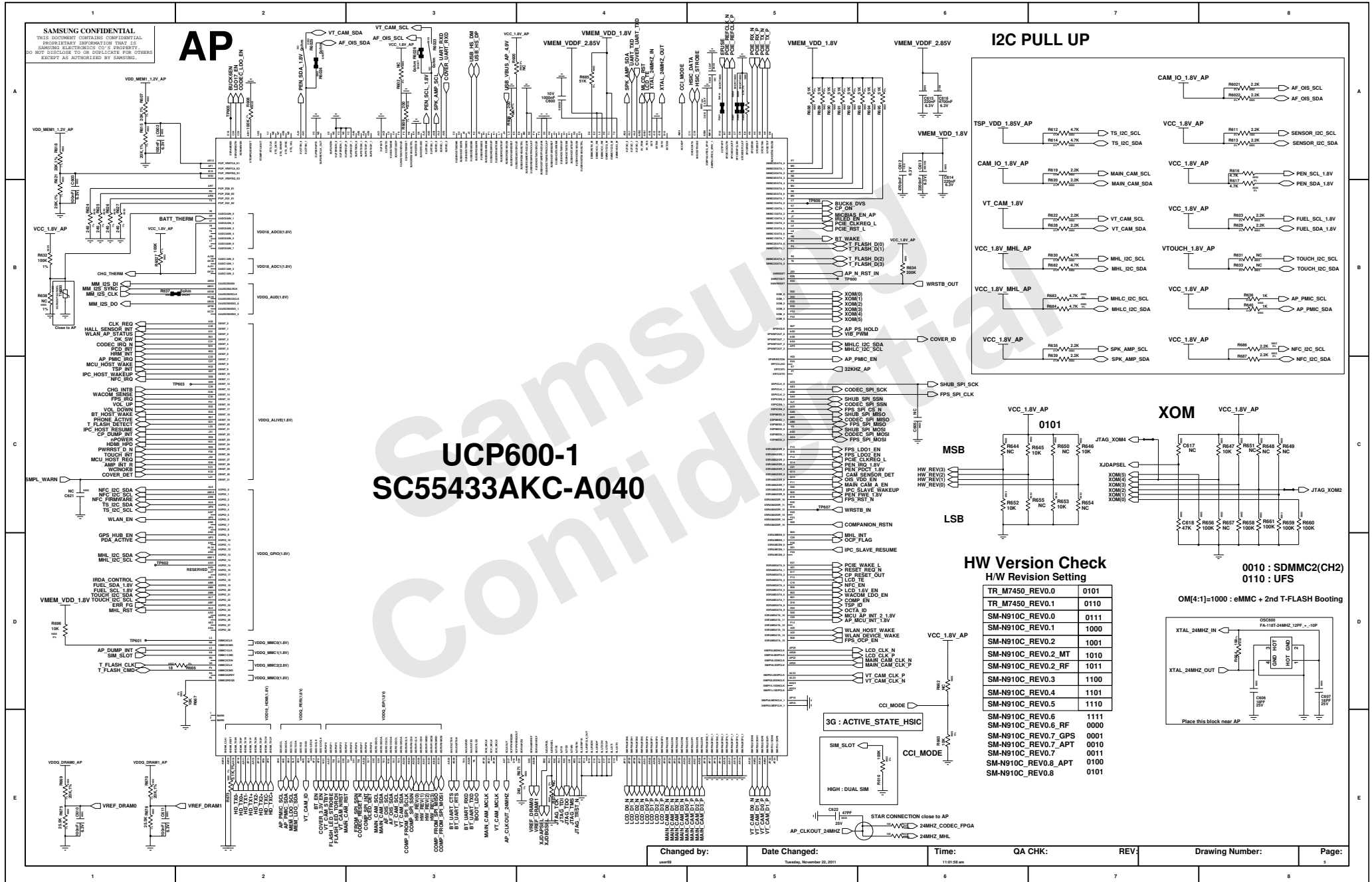
Barometer Sensor

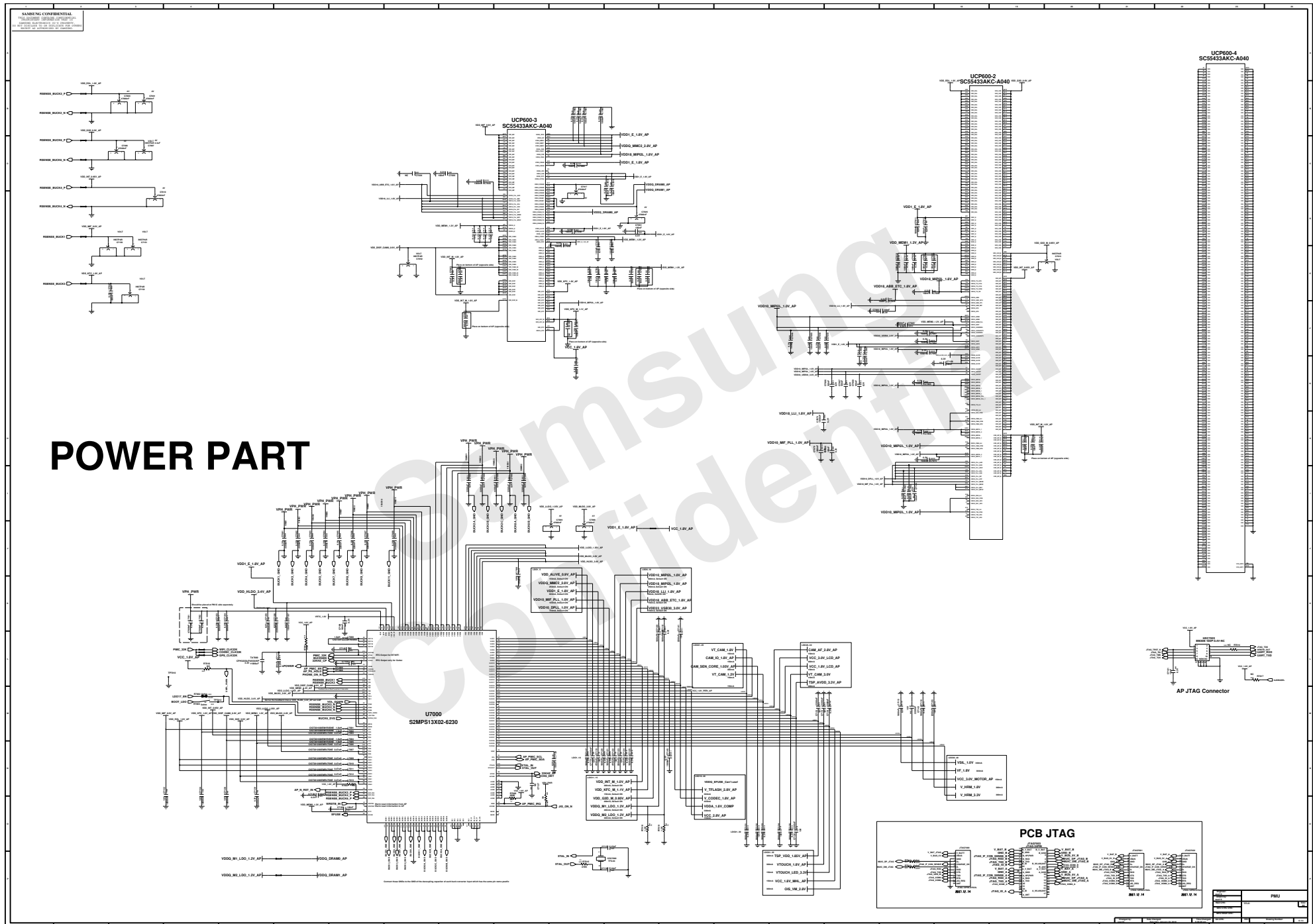
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Engineer	Connectivity				
Drawn by:					
Rev'd CHK:				TITLE:	Sheet 83
ISO CTR. CHK:					
INFO ENGR CHK:					
Design	DA CTR:	Drawing Number	SR		

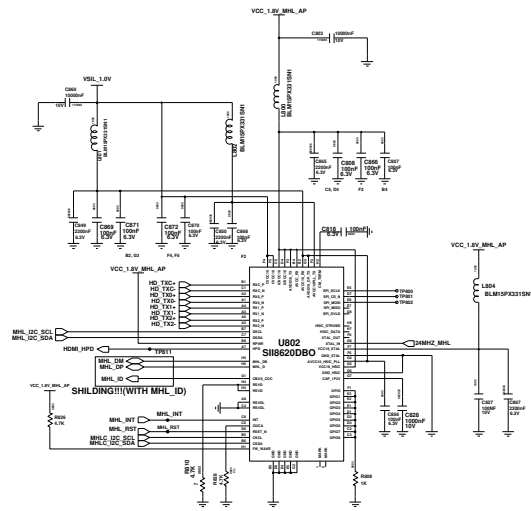
CP PART (XMM7262)



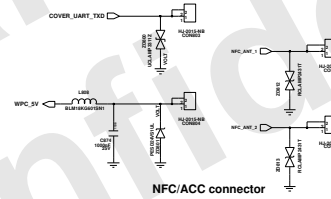




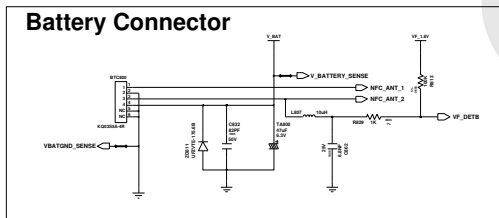
MHL PART



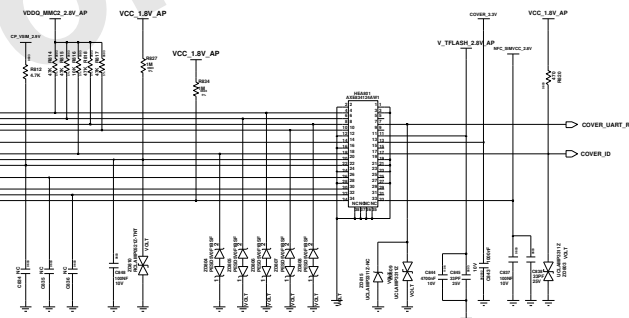
IR LED FPGA



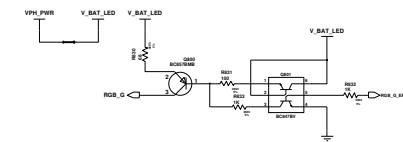
Battery Connector



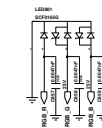
SIM / SD / Accessory



IFPMIC(CHARGER)



SVC LED



FLASH LED

