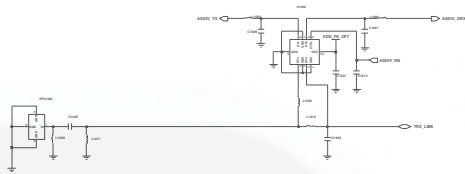


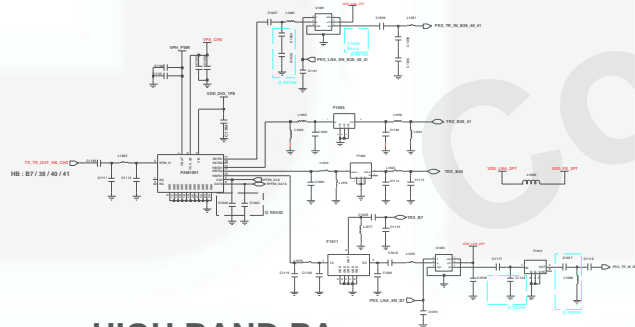
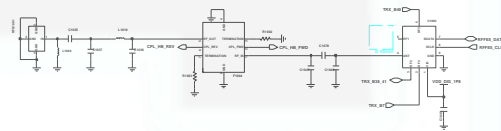
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sheet02 : TRANCEIVER, DRX
sheet03 : SENSORS, CONNECTIVITY
sheet04 : SM7150
sheet05 : PMIC(PM 7150), CHARGER
sheet06 : MEM(uMMC), CONNECTOR
sheet07 : CAMERA, DISPLAY
sheet08 : AUDIO AMP, DMB

RF PART 1

ASDly	U1000
Global	NC
KOR	SMD

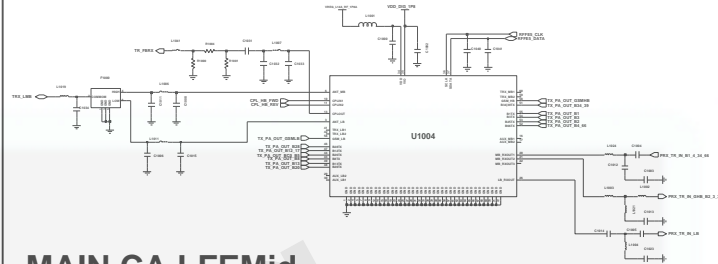


HIGH BAND ANT



HIGH BAND PA

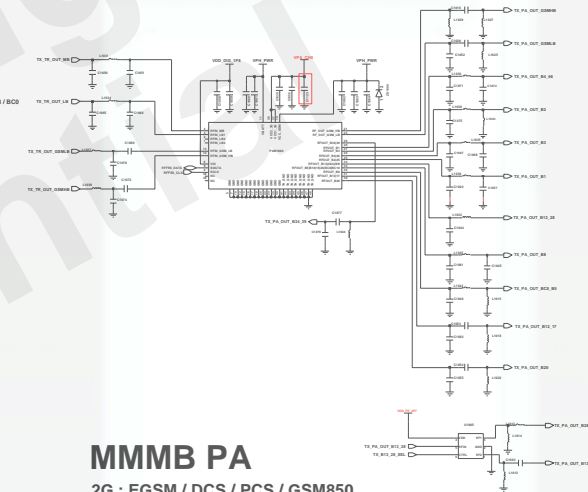
FIG 1: B1/B2
FIG 2: B1/B2
FIG 3: B1/B2



MAIN CA LFEMid

MB : B1/B2/B3/B4/B5/B6

LB : B1/B2/B3/B4/B5/B6



MMBB PA

2G : EGSM / DCS / PCS / GSM850

3G : B1 / 2 / 5 / 8 / TD-A/F / BC0

LTE : B1 / 2 / 3 / 4 / 5 / 8 / 12 / 13 / 17 / 20 / 26 / 28 / 34 / 39 / 66

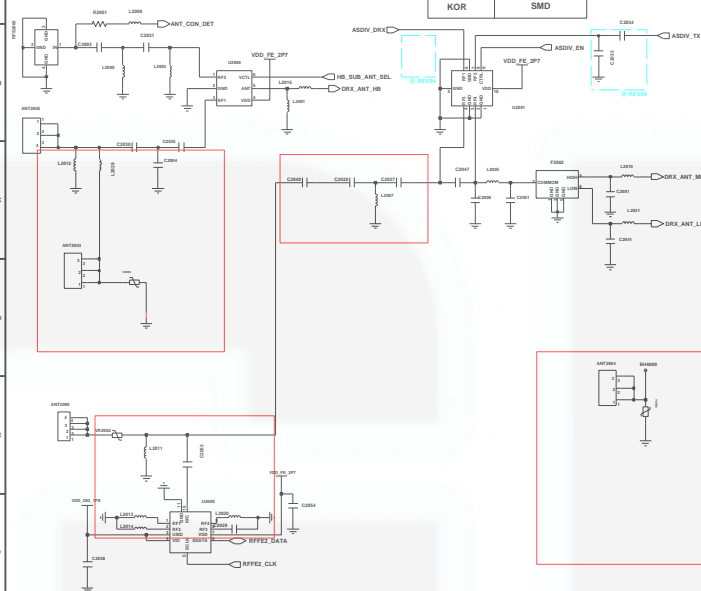
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Part Number	U1000
Part Description	U1000
Part Location	U1000
Part Status	U1000

A30 RF-MAIN

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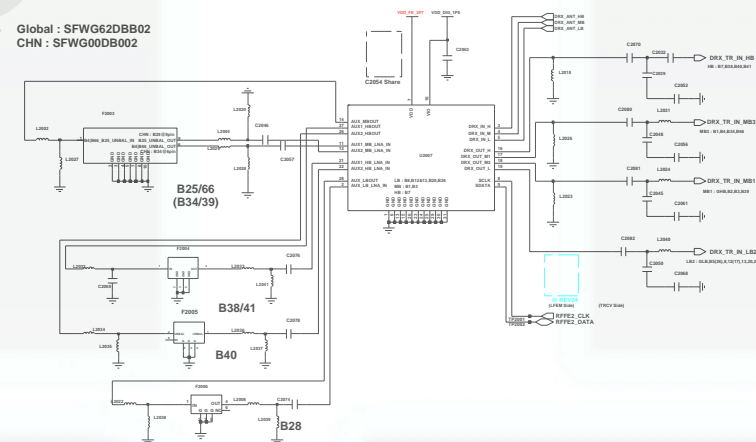
RF PART 2

ASDiv	U2001,F2001,F2002
Global	NC
KOR	SMD

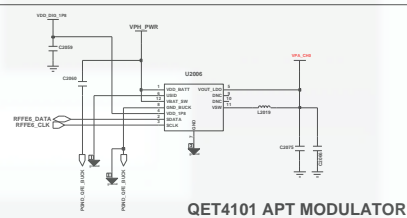


SDR660 RF TRANCEIVER

Global : B25/66
CHN : B34/39

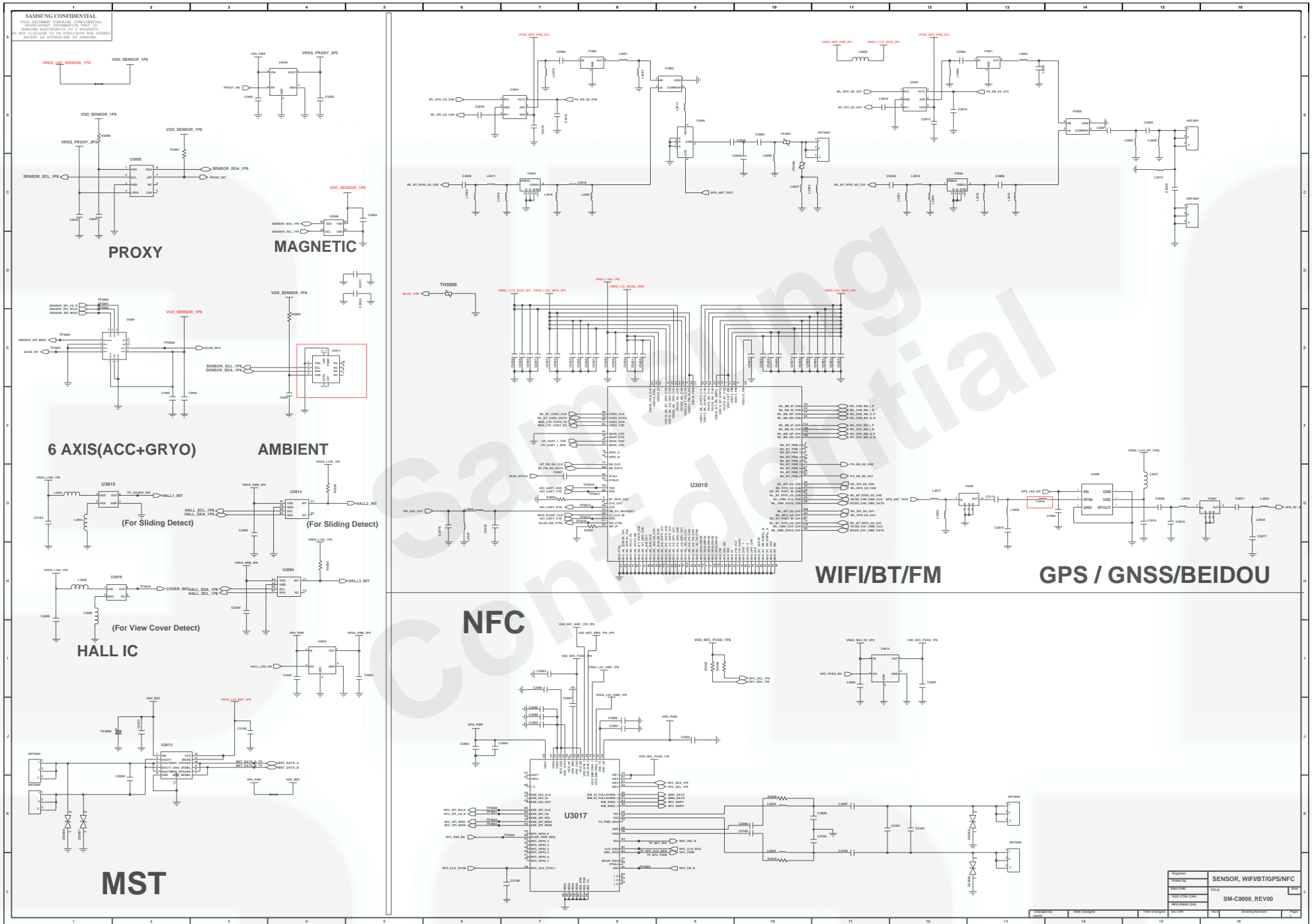


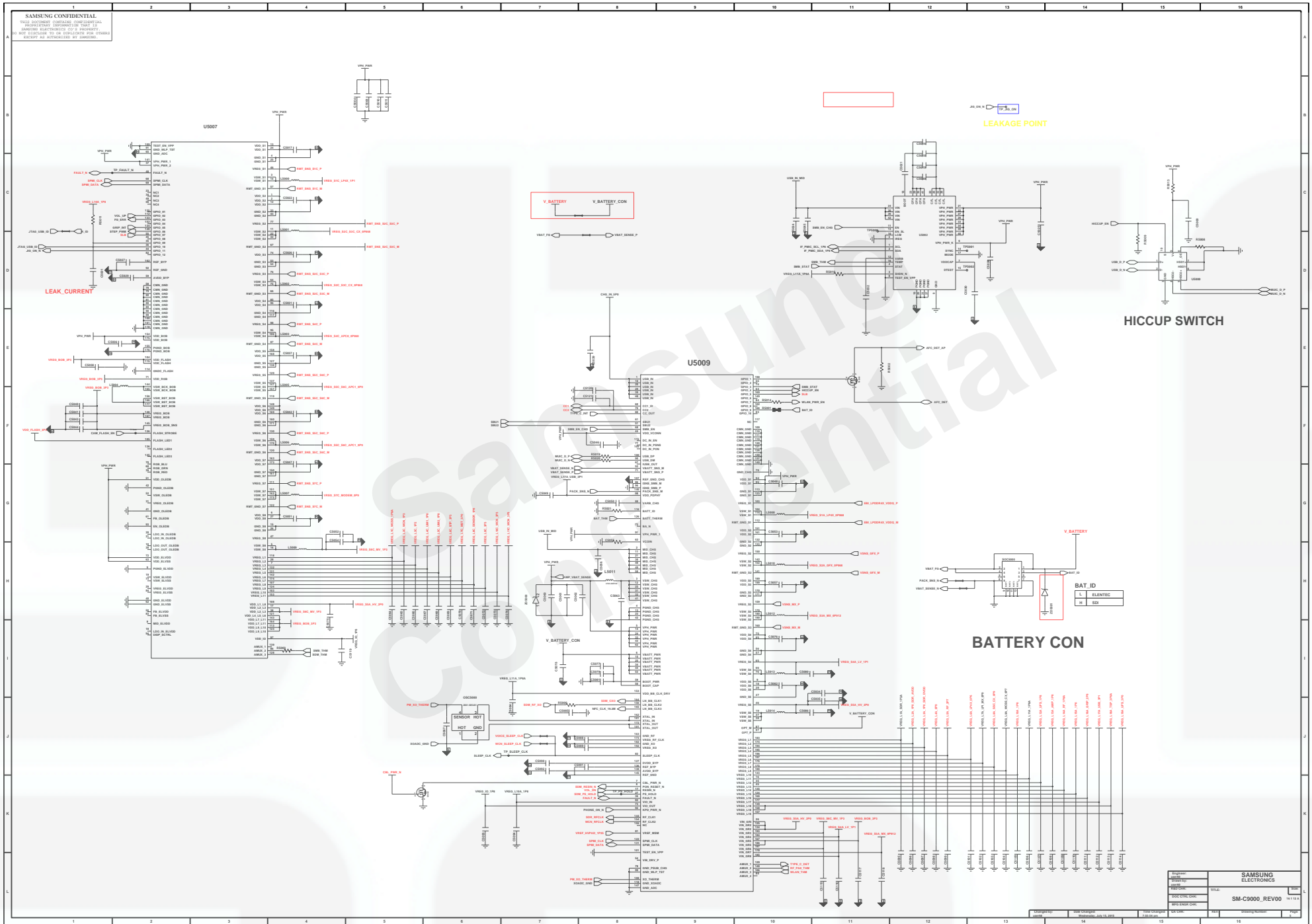
DRX LFEM

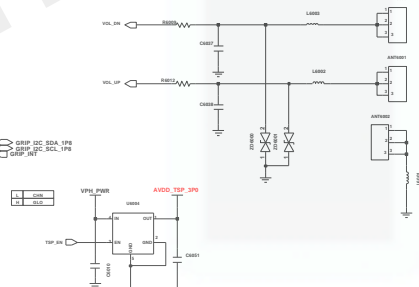
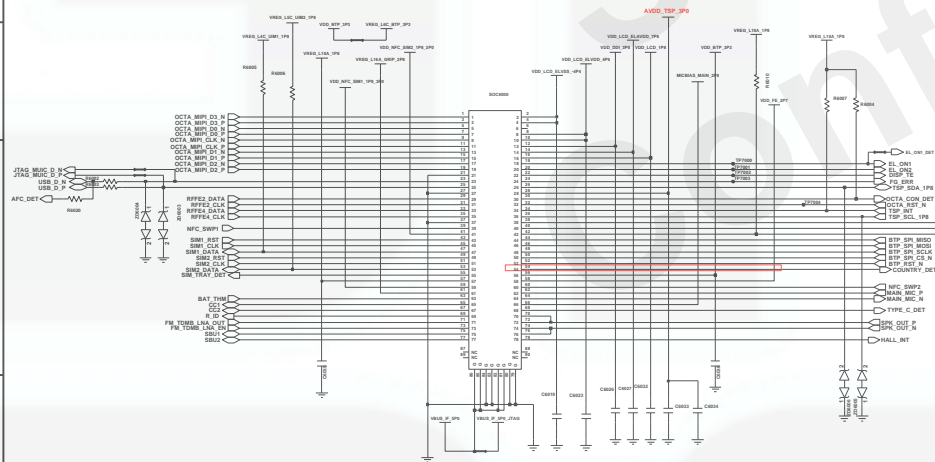
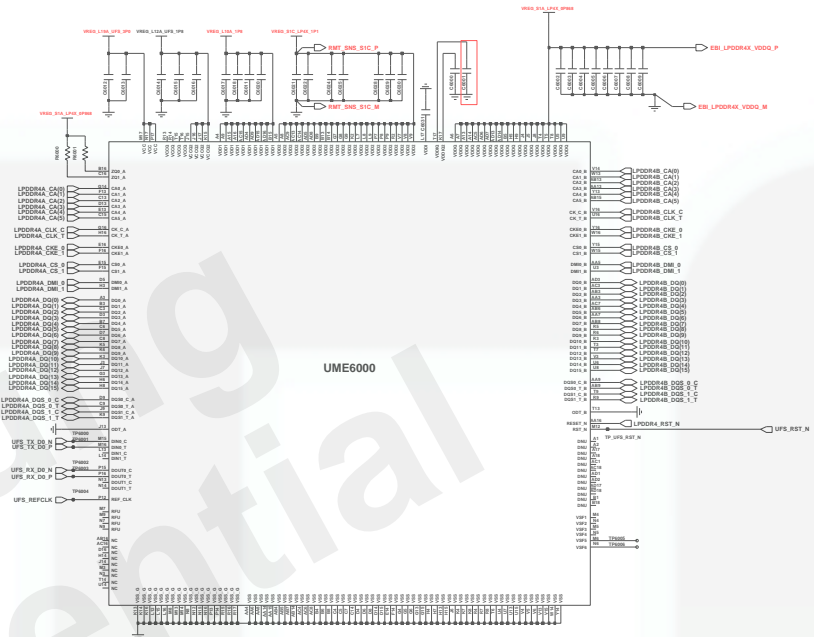
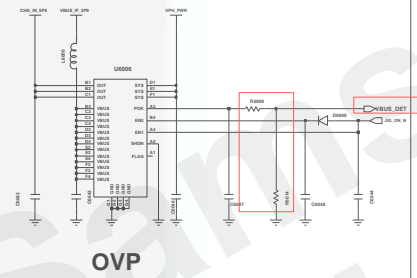


PA Thermister

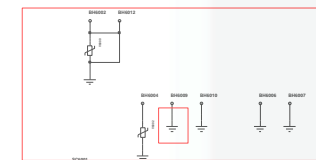
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Rev	1.0
Doc No	A90 RF-DRX/TRCV
Doc Date	14.10.14
Doc Rev	1
Doc Rev	1



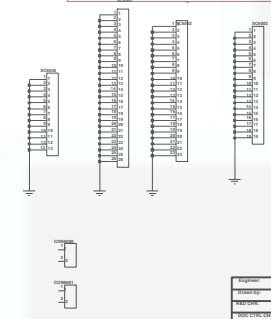




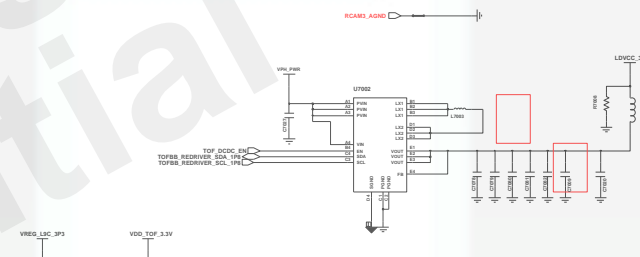
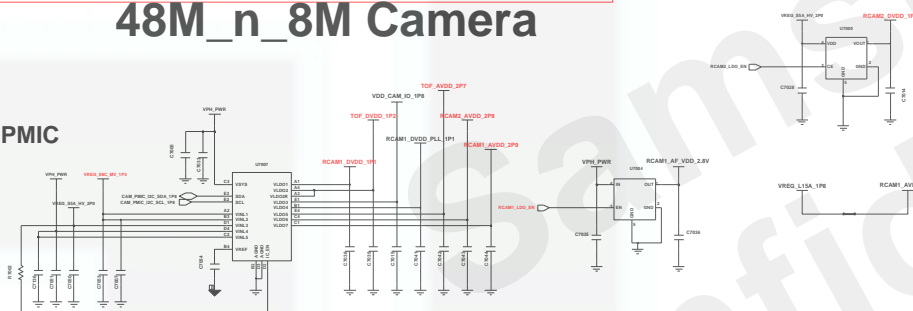
SHIELD CAN/BOTH HOLE



GND contact

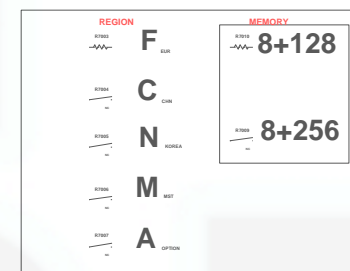
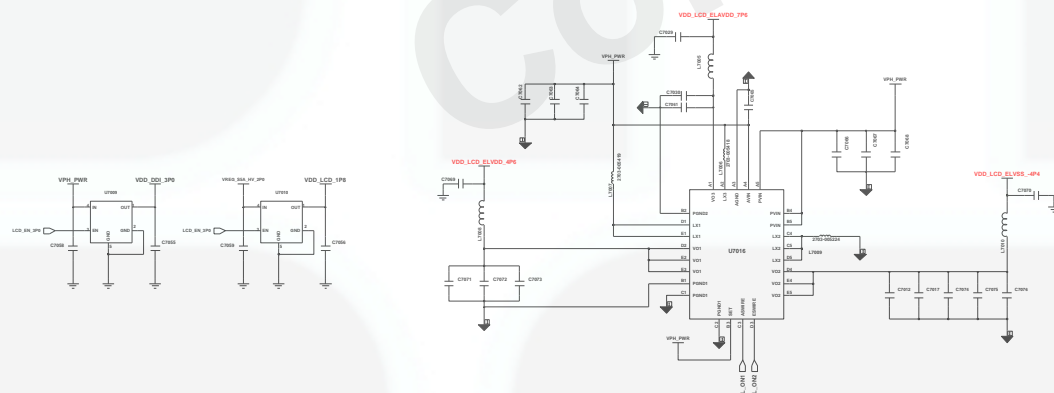


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Version	1.0
File Name	FILE
File Path	SM-C9000_REV00
File Type	REV
File Date	2019.04.24
File Time	13:50:53



DISPLAY

DISPLAY PM IC



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