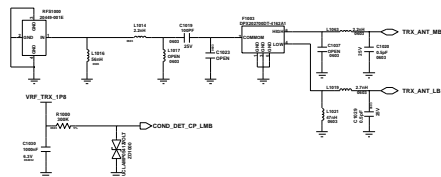




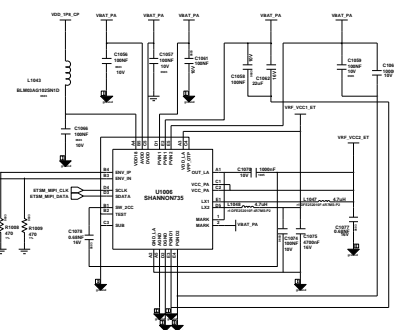
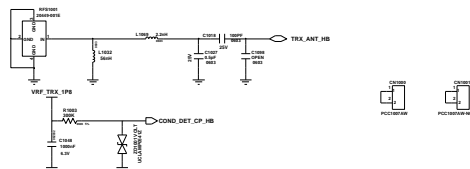
# RF1 - MAIN\_ANT

## LB/MB MAIN ANT

(B1/2/3/4/5/8/12/13/17/18/19/20/25/26/28/34/39,  
B7/40 4RXD)

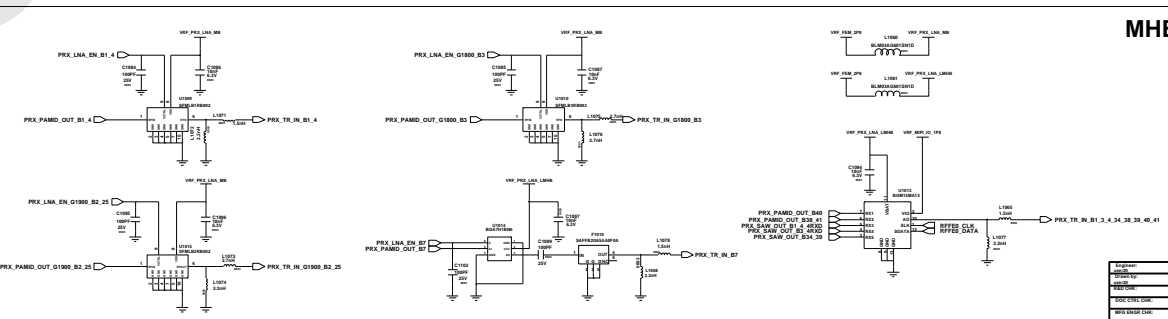
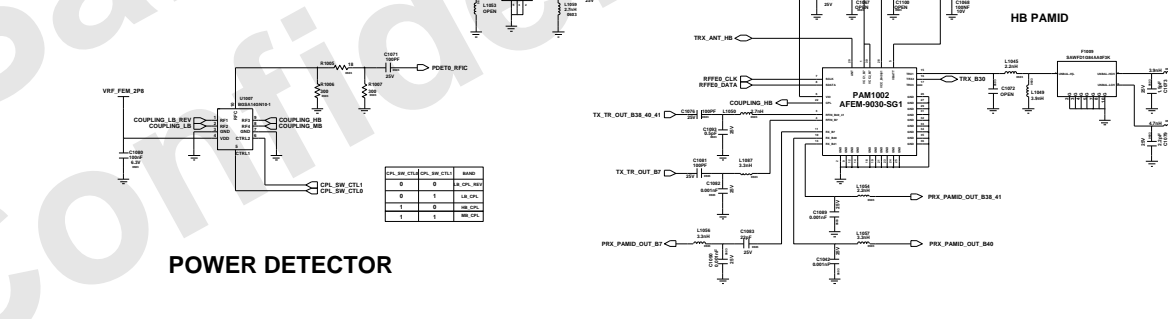
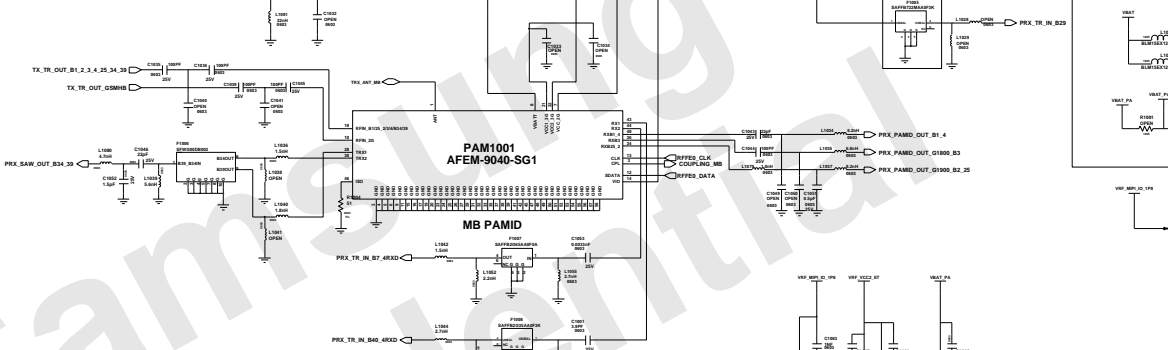
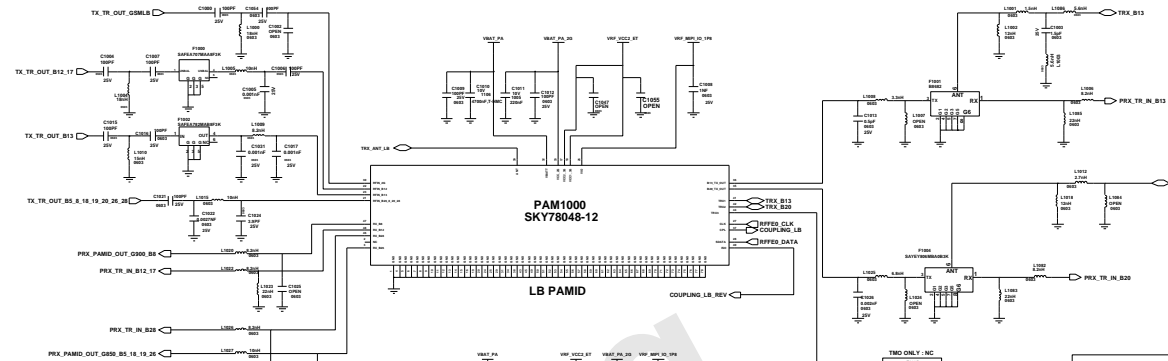


## HB MAIN ANT (B7/38/40/41, B1/3/4 4RXD)



## S735 ET MODULATOR

## MB/HB SWITCH

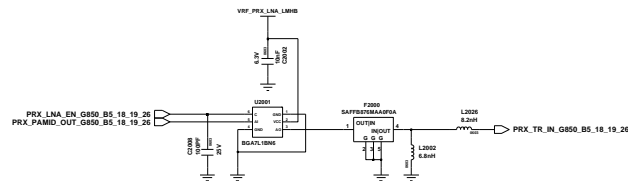


## MHB PRX LNA

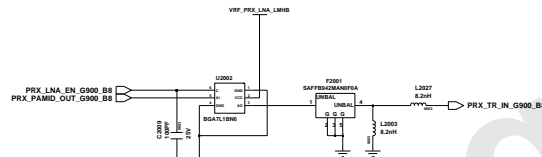
Part No.	10-10255
Rev.	1.0
Doc. Title	RF1 - MAIN_ANT
Doc. No.	10-10255
Doc. Date	2015.12.21
Doc. Ver.	1.0

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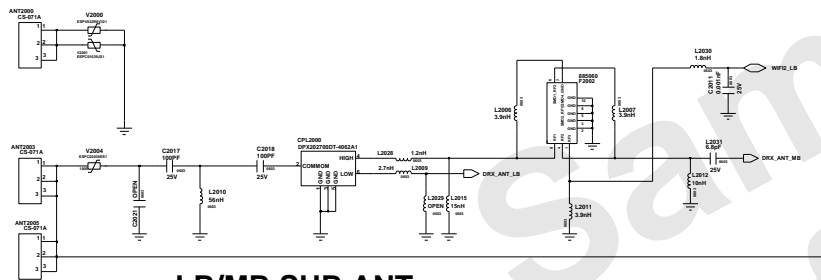
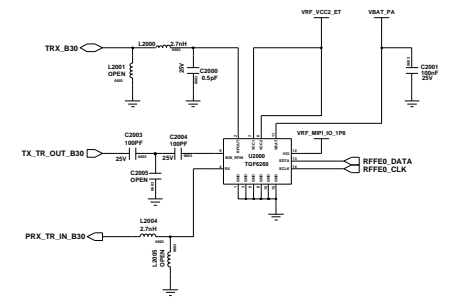
# RF2 - LB PRX LNA / SUB ANT



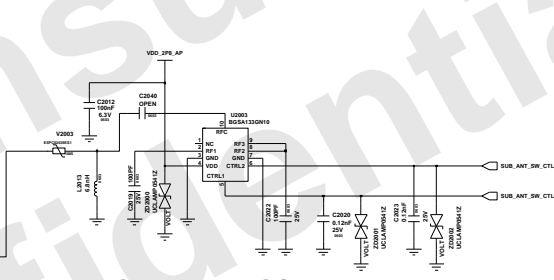
LB PRX LNA



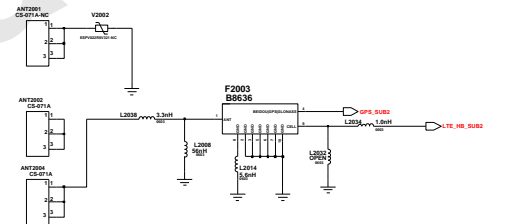
B30 PAD (CA TMO ONLY, Global NC)



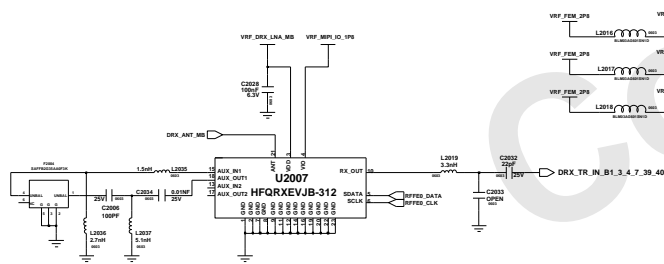
LB/MB SUB ANT



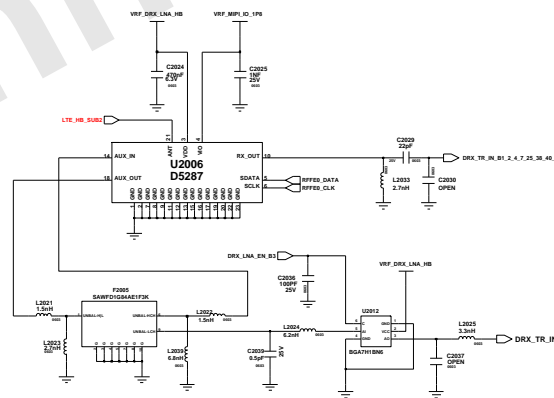
SUB ANT S/W



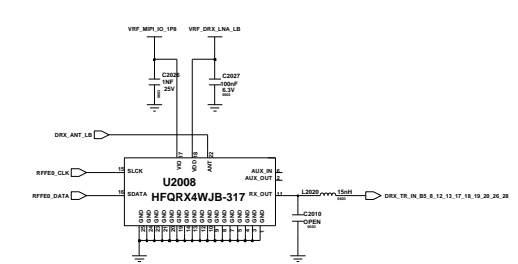
HB SUB ANT



MB LFEM  
(B1/4/39, B3/7/40 4RXD)



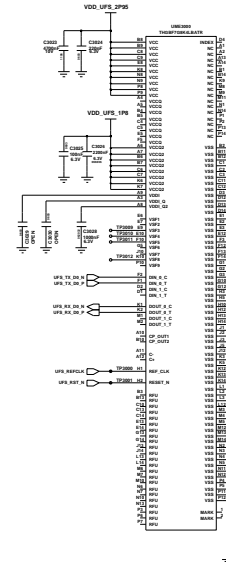
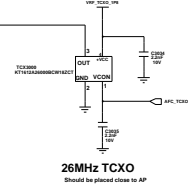
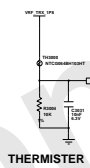
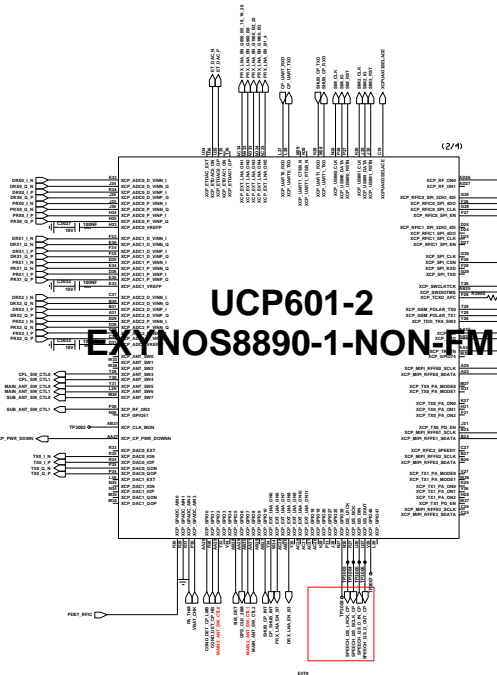
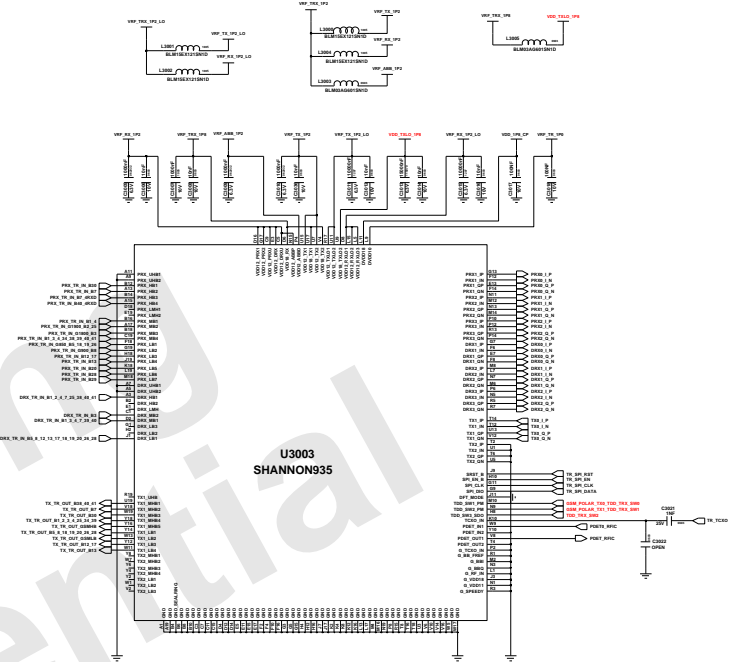
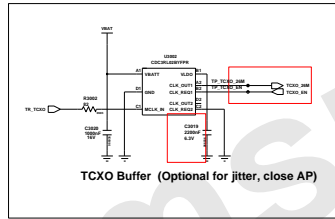
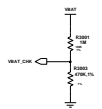
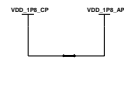
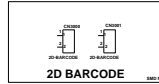
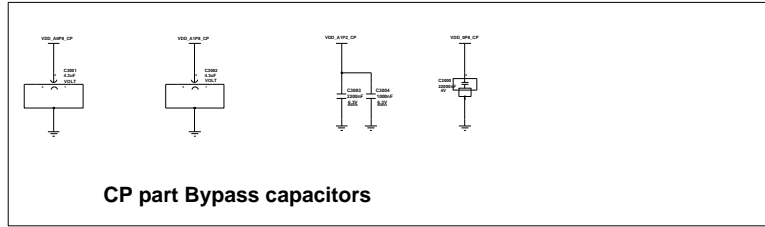
HB LFEM (B2/3/7/25/38/40/41, B1/4 4RXD)



LB LFEM  
(B5/8/12/13/17/18/19/20/26/28)

Engineer	RF
Drawn by	
RAD CHK	
DOC CYCL CHK	
MFG ENGR CHK	
REV	CMCC_IOT
Drawing Number	
Sheet	

# CP PART



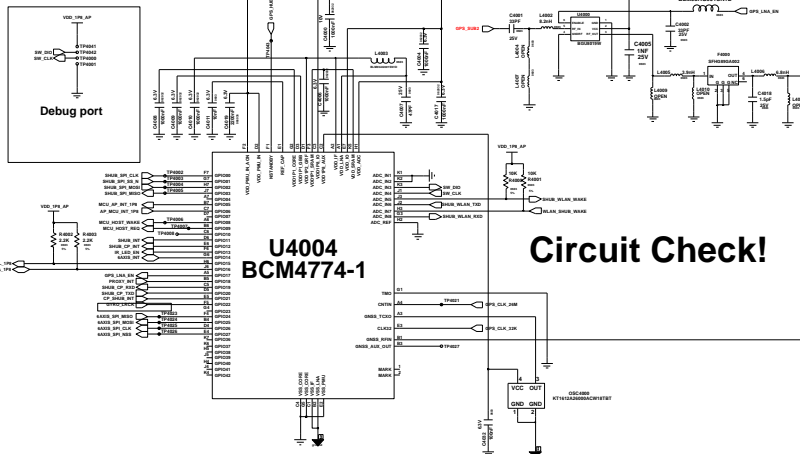
MEMORY

JUNGFRAU 2-4

Project	CP, CP PMIC
Version	1.0
File Name	LUCKY
File Path	
File Size	
File Date	
File Time	
File User	
File Group	
File Comment	

## SENSORS

## GPS\_SUB2



## GPS + SENSOR HUB(BCM4774)

## 6 Axis Sensor (GYRO,ACCEL)

## Prox & MIC & LED CON.

## HRM Sensor

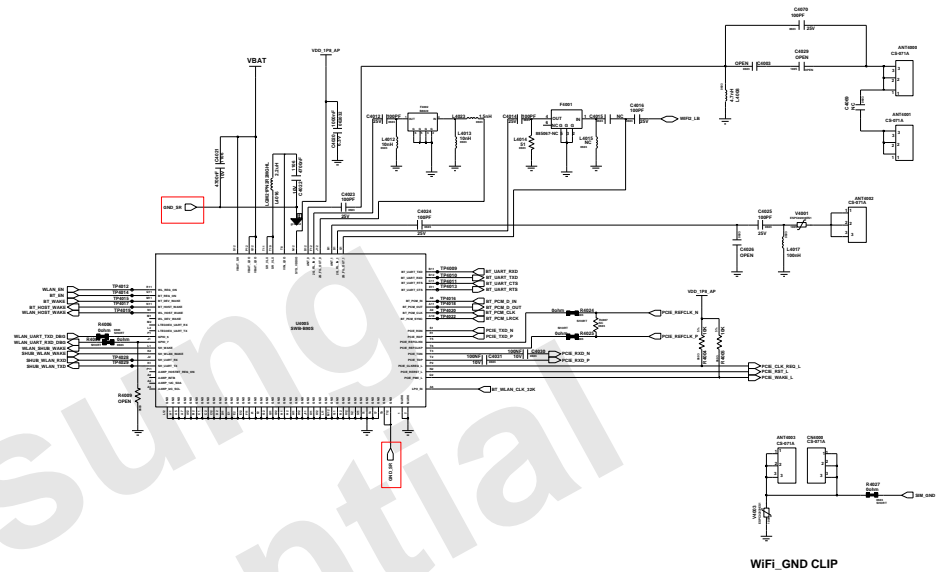
## Magnetic Sensor

## Barometer Sensor

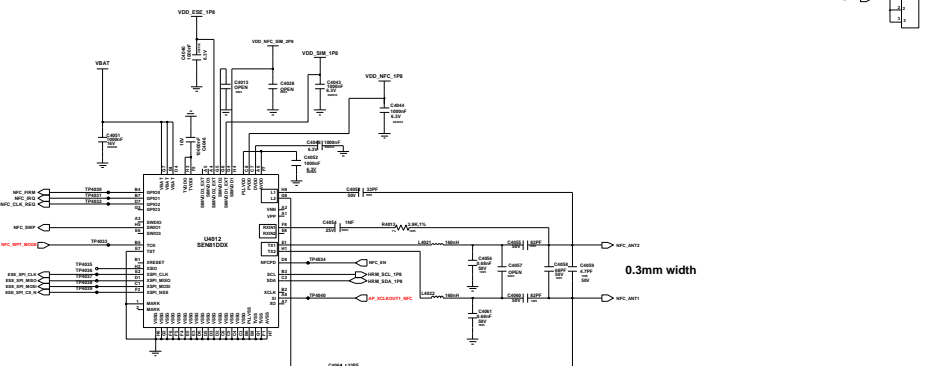
## BTP

## HOME\_BTP\_TOUCH

## BT/WIFI

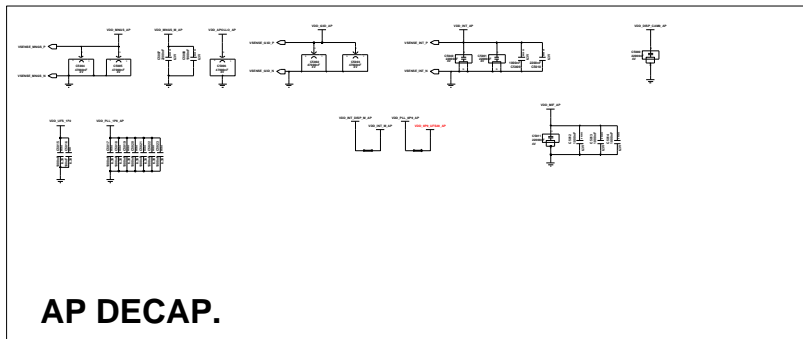


## NFC

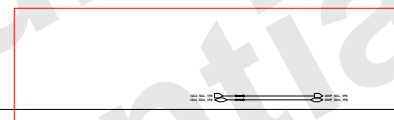
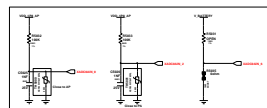
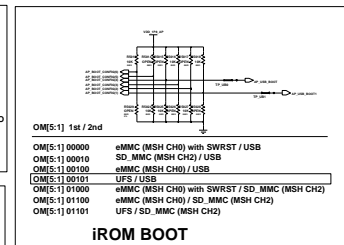
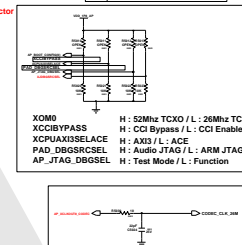
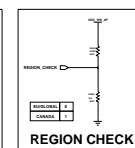
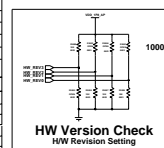


Project:	SENSOR, WIFI/BT/GPS/NFC
Doc No:	LUCKY
Doc Ver:	1.0
Doc Date:	2015.12.21
Doc By:	LUCKY
Doc Check:	LUCKY
Doc Appr:	LUCKY

# EXYNOS8890(JUNGFRAU)



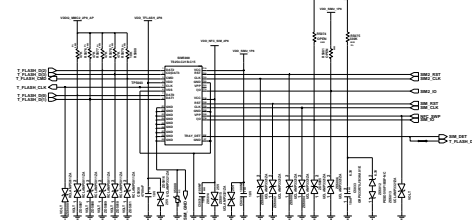
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0001	HERO_REV0.1_12M_ap_10M
0010	HERO_REV0.1_12M_ap_10M
0011	HERO_REV0.2
0100	HERO_REV0.3
0101	HERO_REV0.4
0110	HERO_REV0.5
0111	HERO_REV0.6
1000	HERO_REV0.7



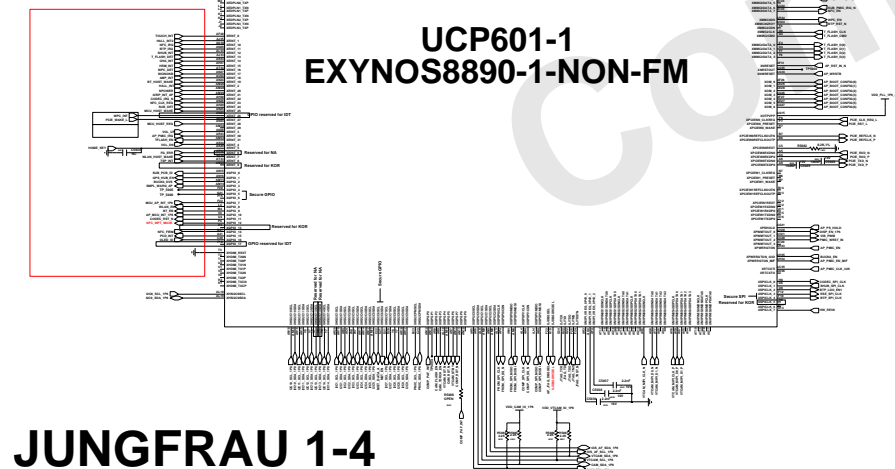
## H/W I2C



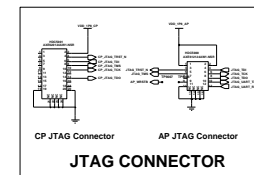
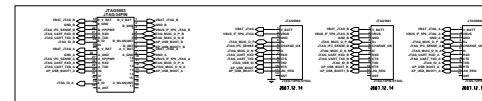
## NANOSIM CON.



## UCP601-1 EXYNOS8890-1-NON-FM



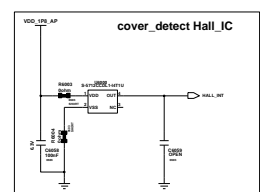
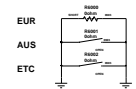
## PCB JTAG



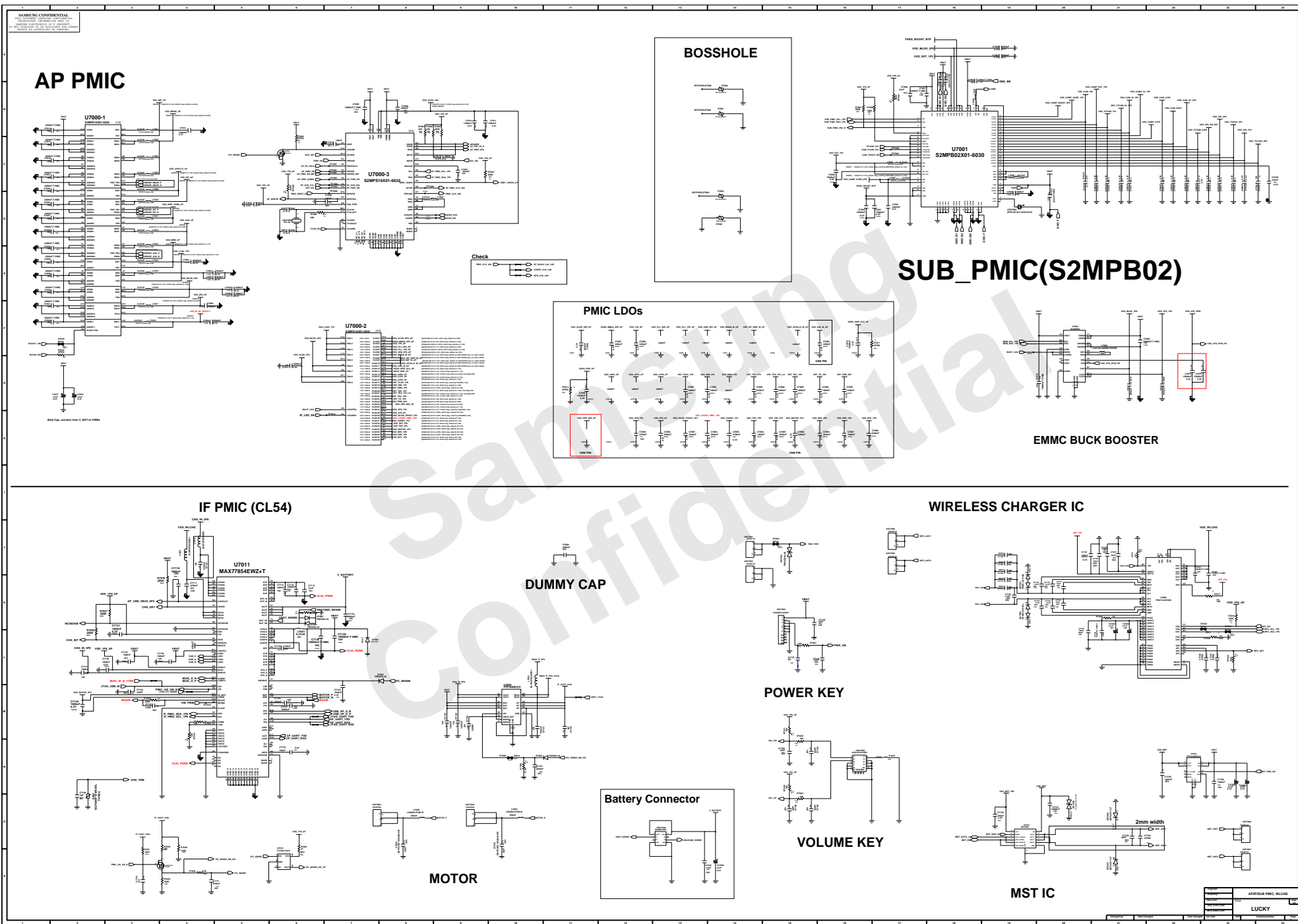
## JUNGFRAU 1-4

AP_DWELL_SOCKET
LUCKY

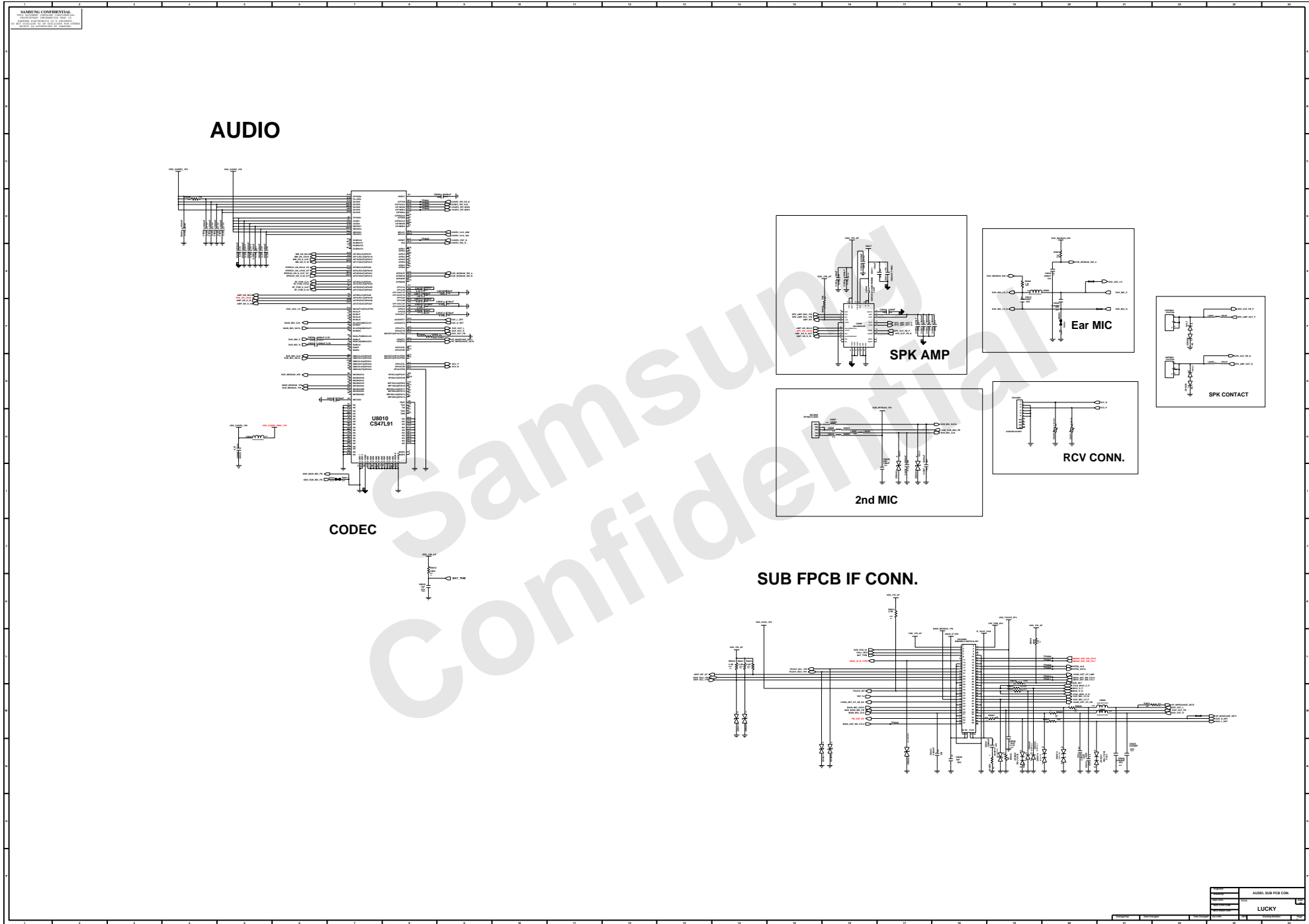
# EXYNOS8890(JUNGFRAU)



Engineer: sae02	SAMSUNG ELECTRONICS		
Drawn by: sae02			
RAID CHN:	TITLE:	Book AT	
LOGO CTRL CHN:	LUCKY		
INFO ENGNG CHN:			
QA CTRL:	REV	Drawing Number:	Page

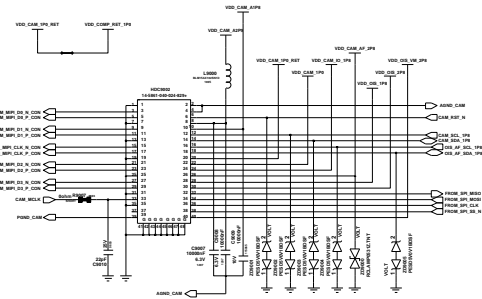




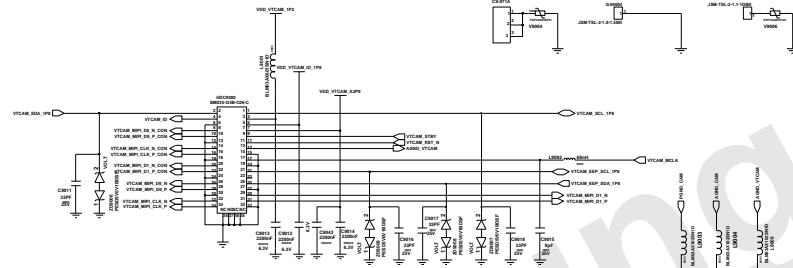


Part Name	AUDIO SUB FPCB CONN.
Part No.	NA00000000000000000000
Rev.	1.0
LUCKY	

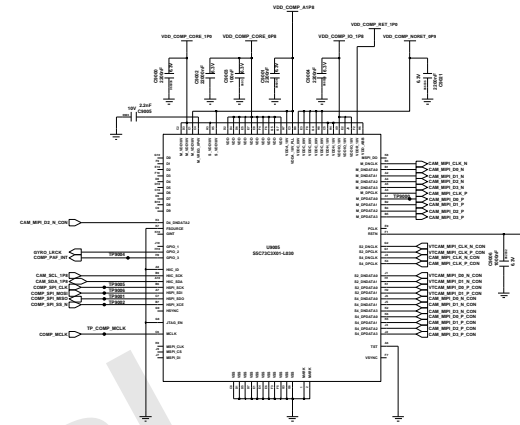
# CAMERA



12M\_CAM



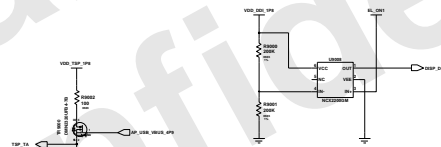
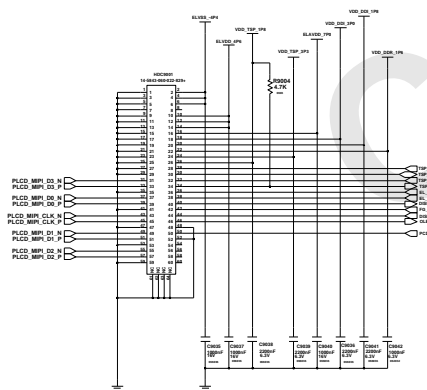
5M\_CAM



COMPANION IC

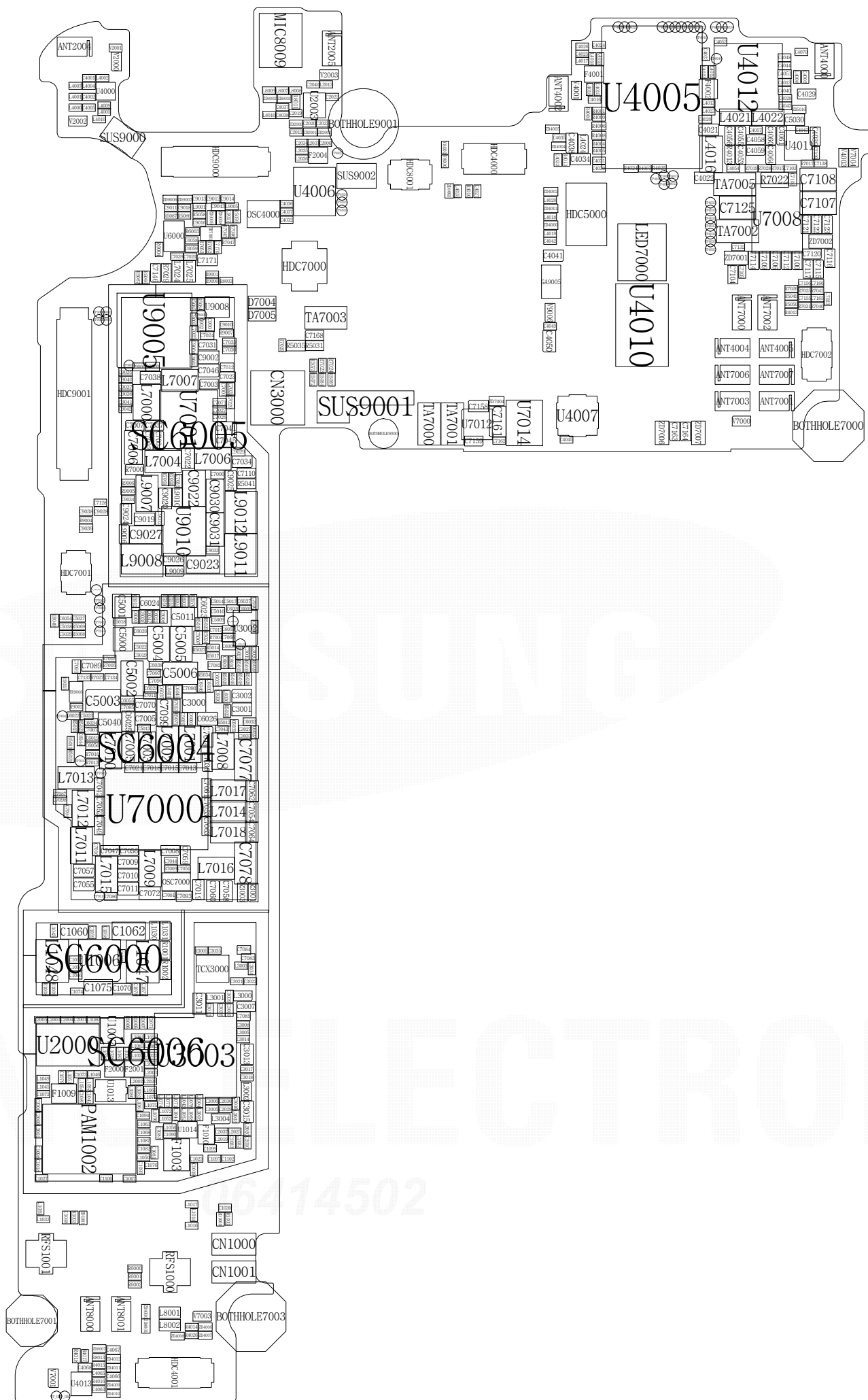
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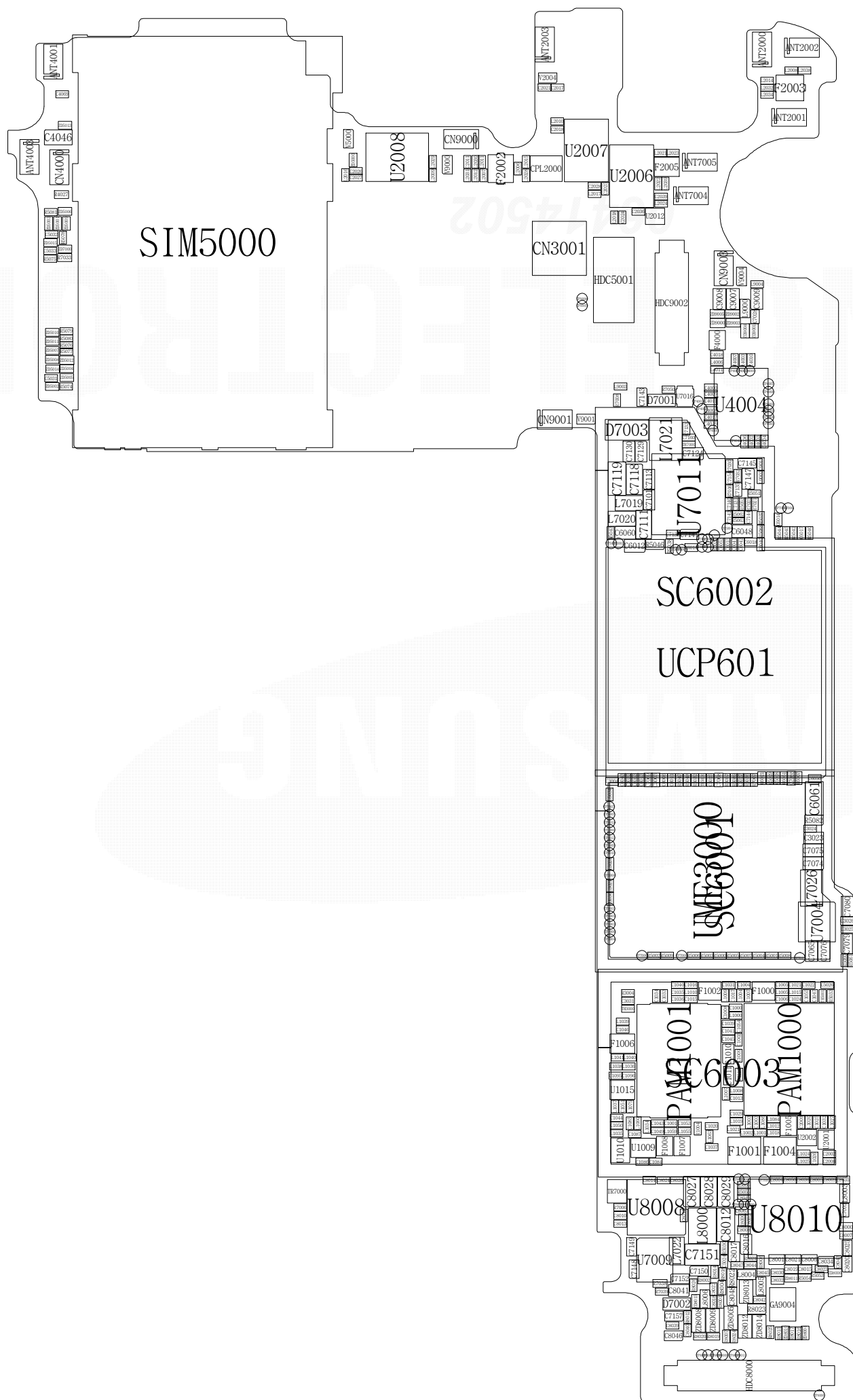
## OCTA CONN



DISPLAY PM IC

Document No.	CAMERA, DISPLAY, MHL
Version	1.0
File Name	SM-G920F
Revision	1.0
Page	1





JTAG5000

JTAG5001

JTAG5002

ITAC5000