

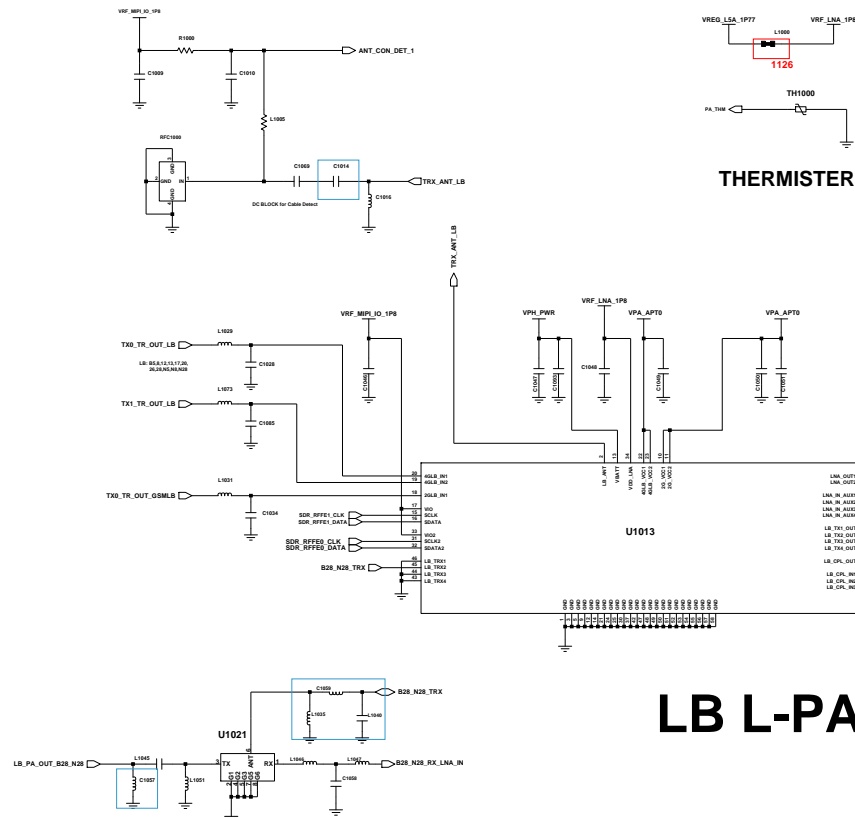
# SM-A5260 A52 5G

2020.12.01

- Sheet01 : GSM / WCDMA / LTE / NR(N41) RF
- Sheet02 : TRANSCEIVER, SUB ANT
- Sheet03 : CONNECTIVITY(BT/WIFI/FM), NFC
- Sheet04 : AP(SM6350-INTERFACE,GPIO)
- Sheet05 : AP(POWER), MEM( uMCP)
- Sheet06 : PMIC(PM6350,PM6150A), IF PMIC
- Sheet07 : AUDIO Codec, SENSOR, SIM, SD
- Sheet08 : CAMERA
- Sheet09 : DISPLAY PMIC, C2C

## MAIN ANT1

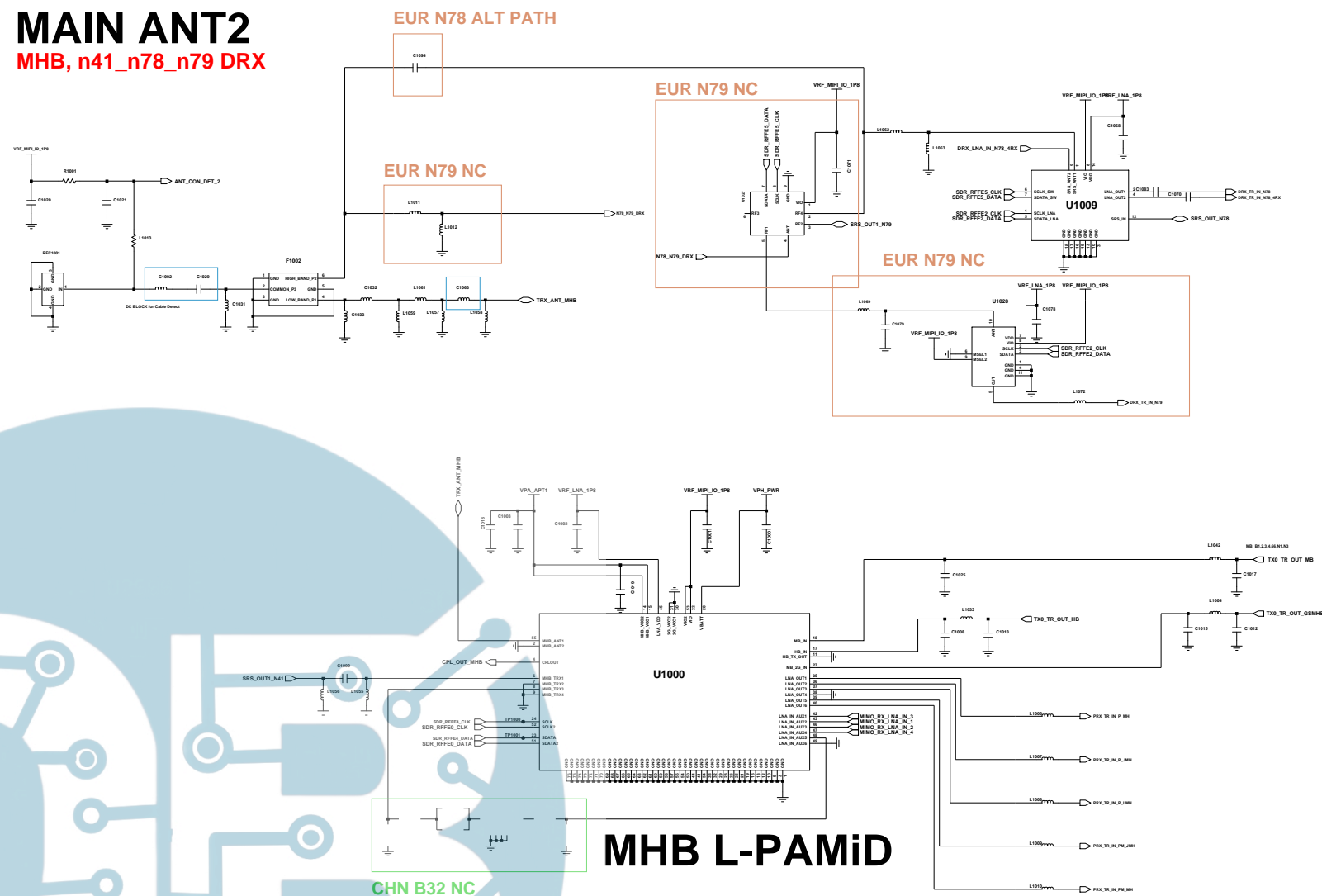
**LB**



## LB L-PAMiD

## MAIN ANT2

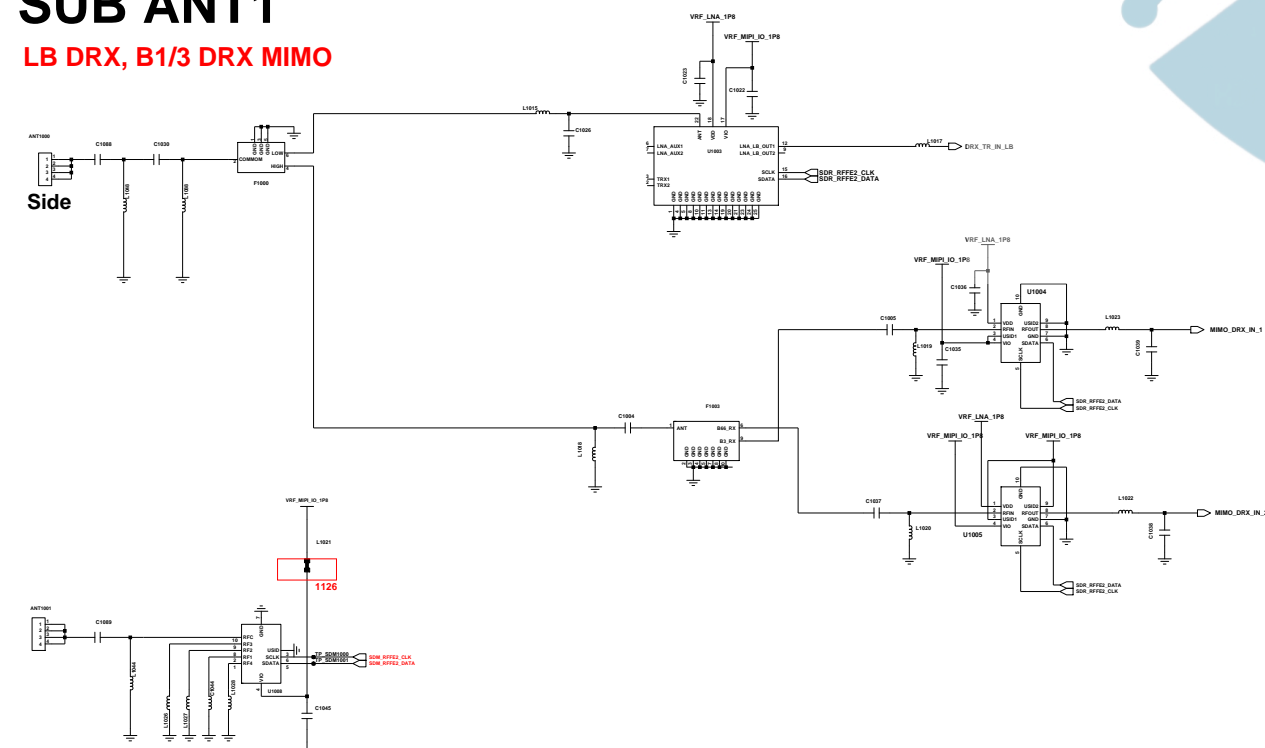
**MHB, n41\_n78\_n79 DRX**



## MHB L-PAMiD

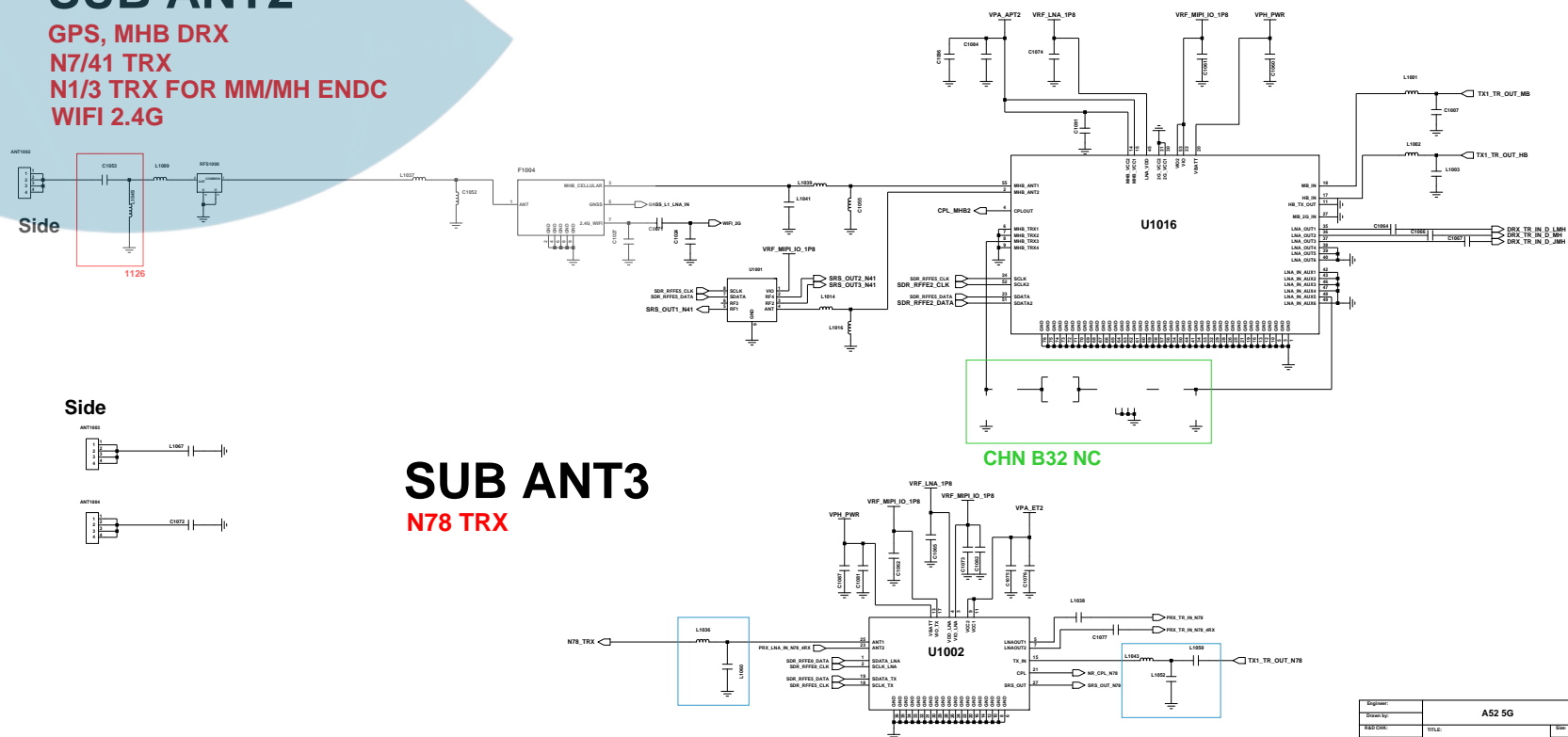
**SUB ANT1**

## LB DRX, B1/3 DRX MIMO



## SUB ANT2

GPS, MHB DRX  
N7/41 TRX  
N1/3 TRX FOR MM/MH ENDC  
WIFI 2.4G



## SUB ANT3

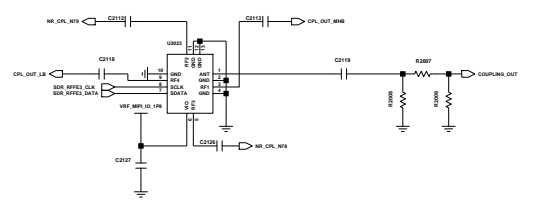
**N78 TRX**



Diagram of a 1126 component. The component is labeled '1126' in red. The component symbol is a black rectangle with '1126' written inside. The component is connected to 'VPU PWR' and 'VBAT' pins. The component is also connected to a '2031' pin.



## CPL OUT 1140



## EUR N79 NC



## EUR N79 NC



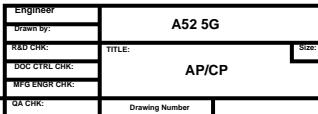
## N41

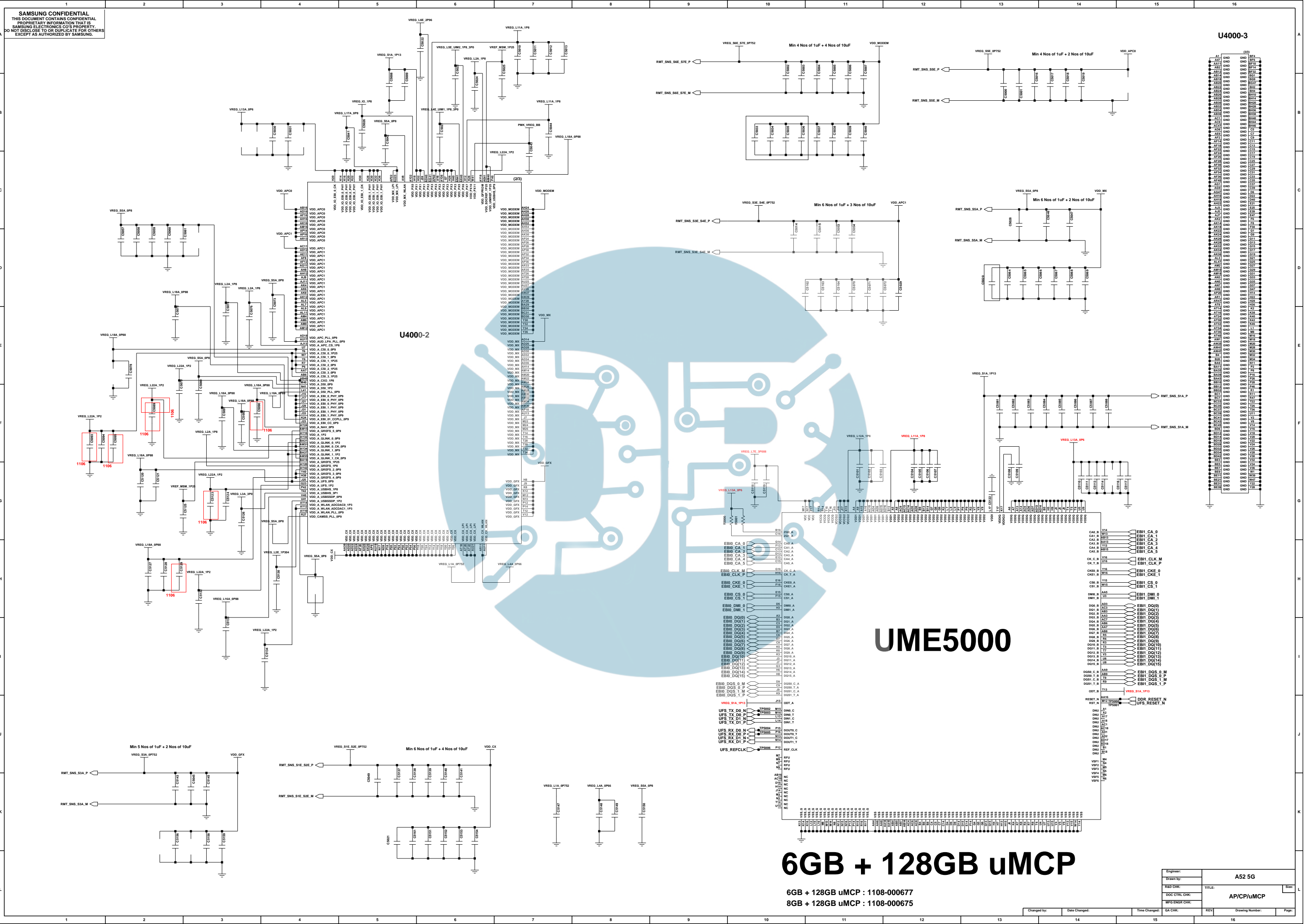
EUR N79 NC







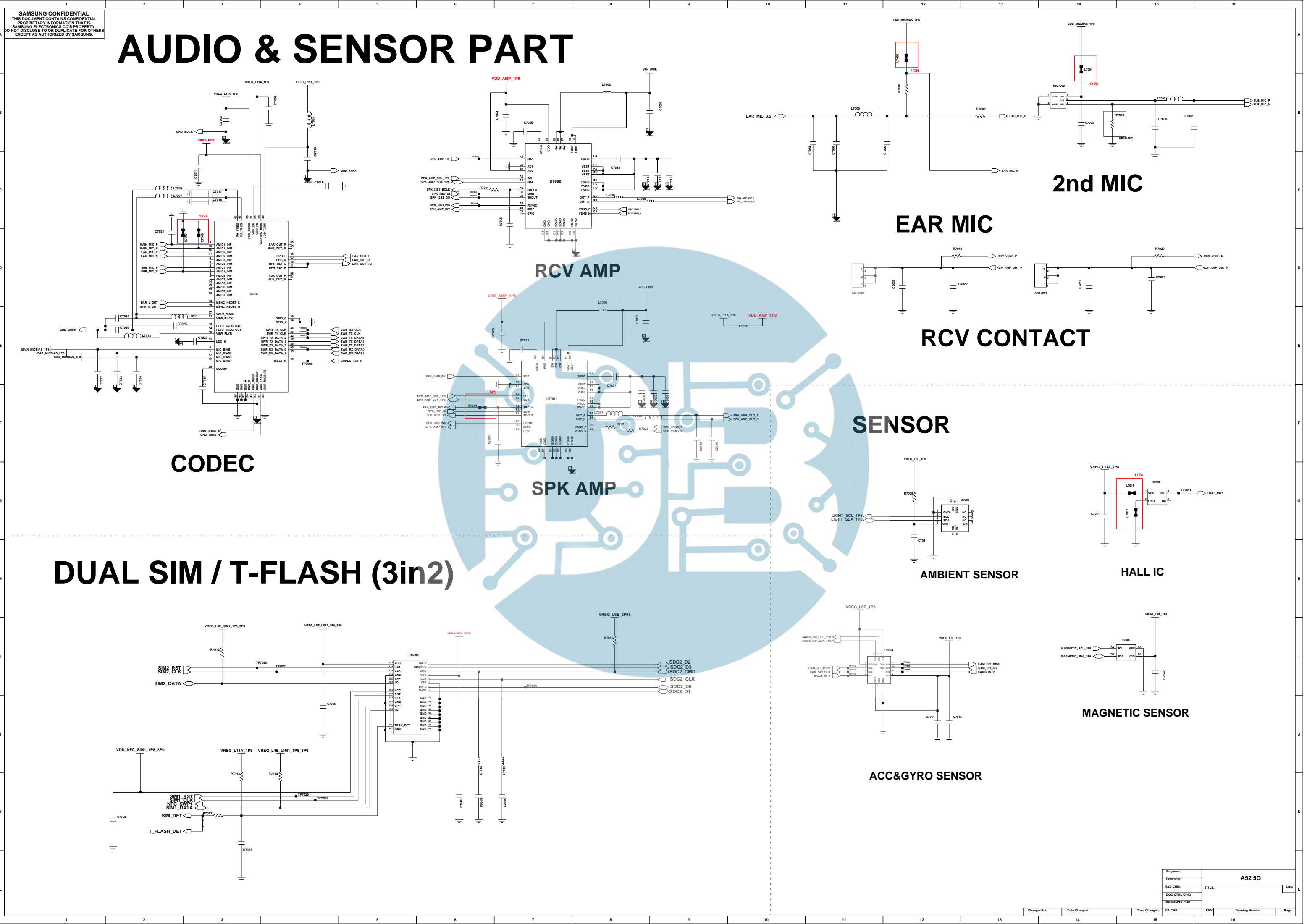






HW ID	REV	VALUE	COMMENT
00	REV00	12K	
01	REV01	20K	
02	REV02	30K	
03	REV03	51K	
04	REV04	68K	
05		82K	
06		100K	
07		120K	
08		150K	
09		200K	





# AUDIO & SENSOR PART

## CODEC

## RCV AMP

## SPK AMP

## EAR MIC

## 2nd MIC

## RCV CONTACT

## SENSOR

## DUAL SIM / T-FLASH (3in2)

## AMBIENT SENSOR

## HALL IC

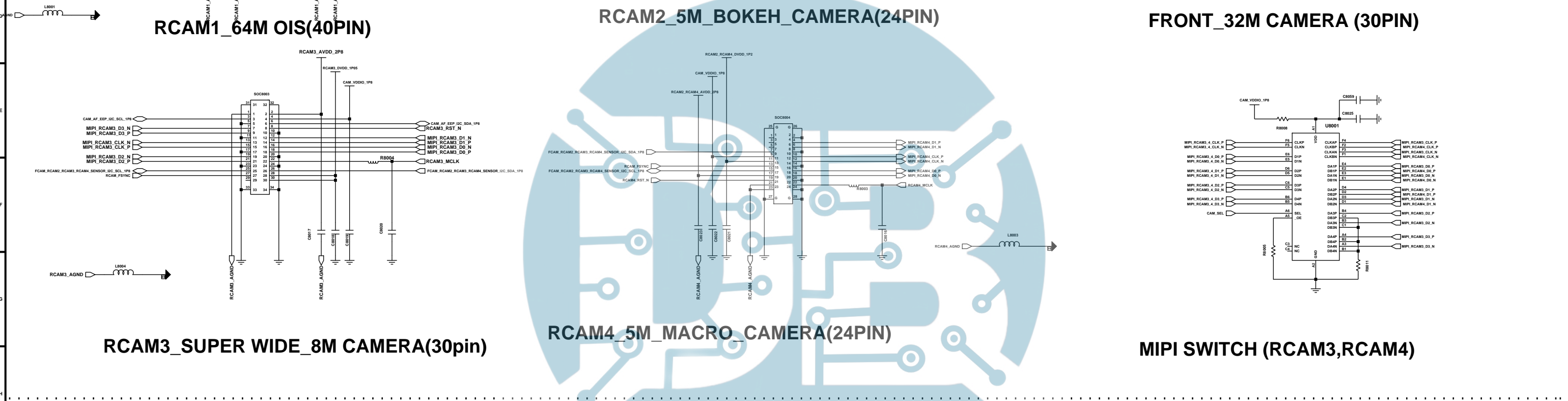
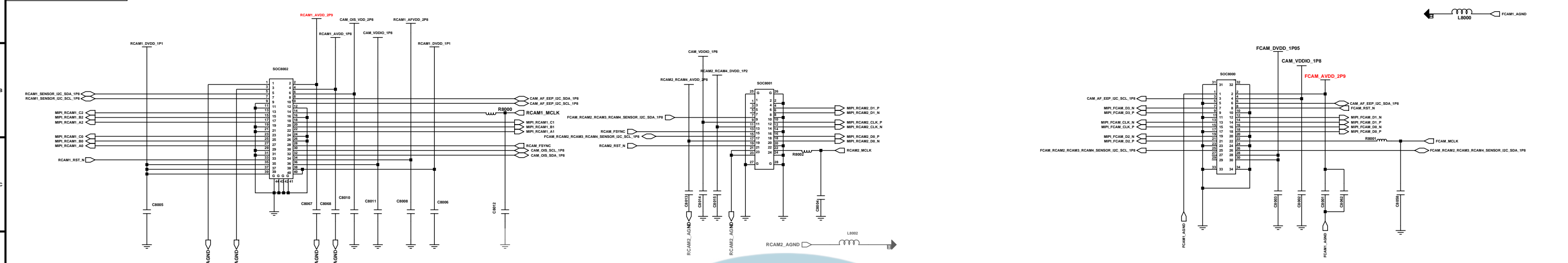
## MAGNETIC SENSOR

## ACC&GYRO SENSOR



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# CAMERA



# CAM PMIC

