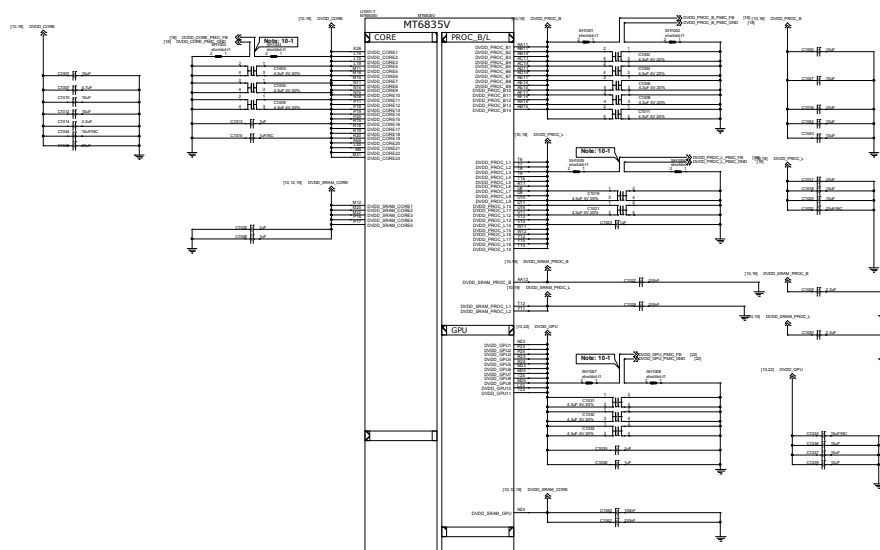
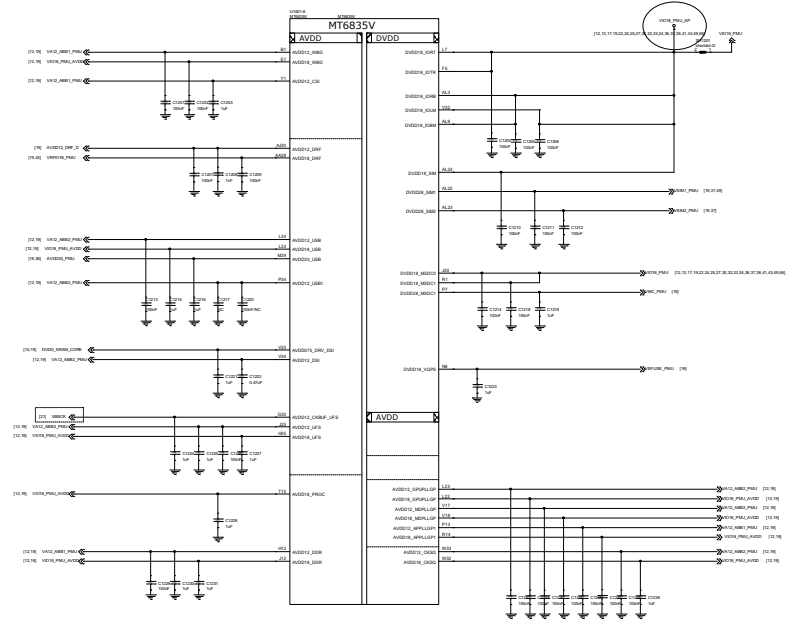
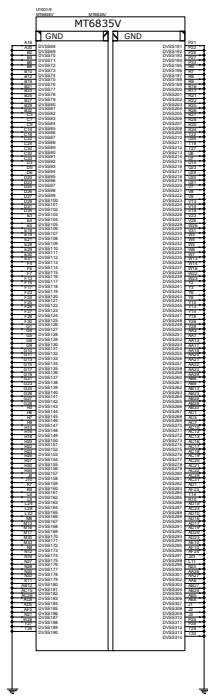
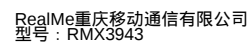
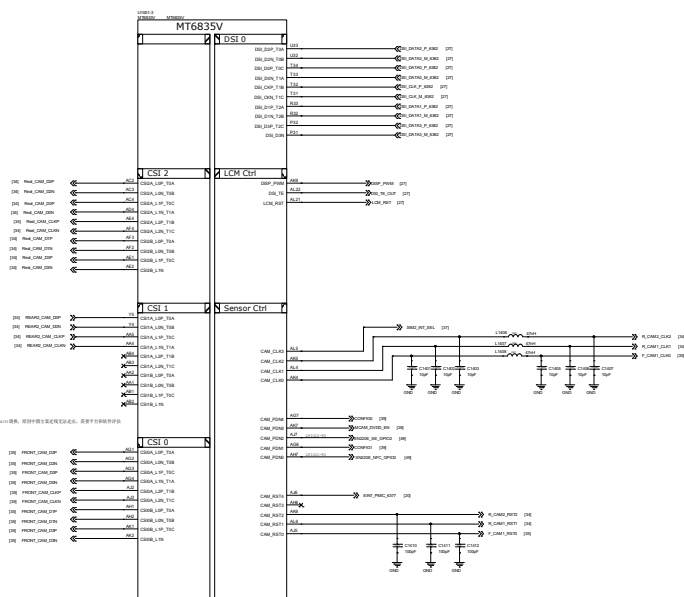
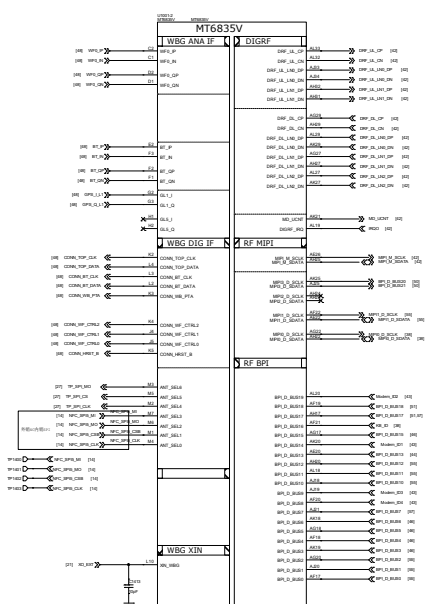


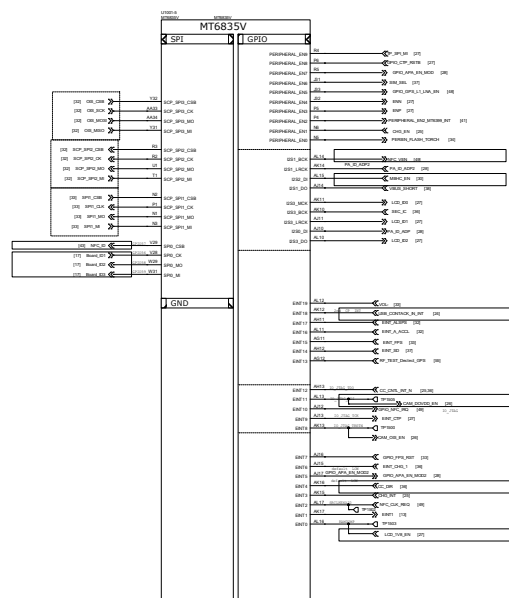
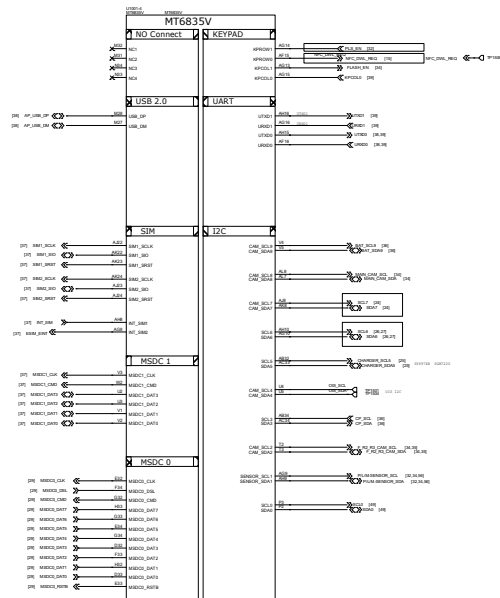


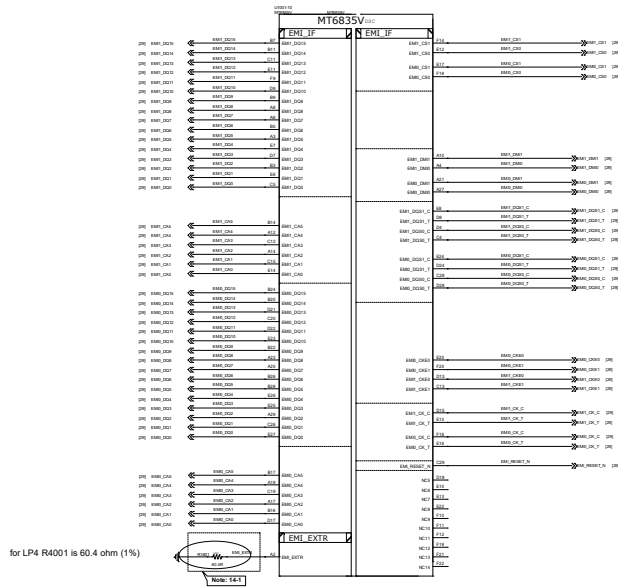


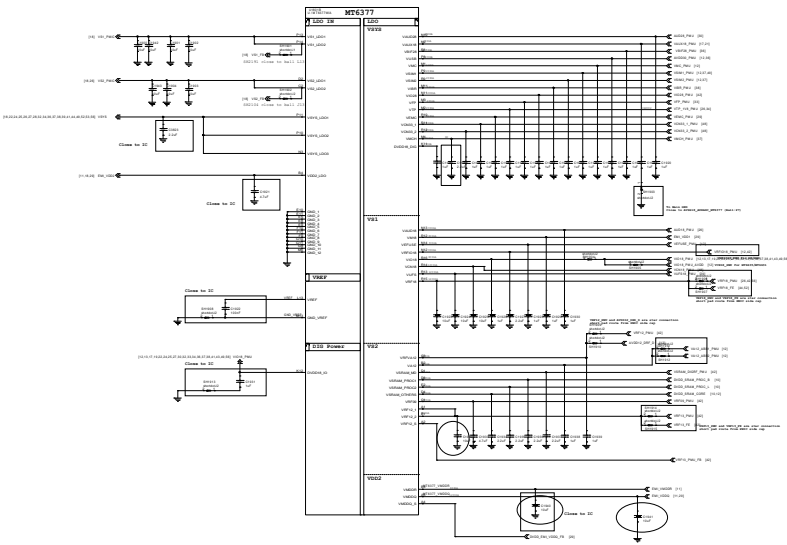


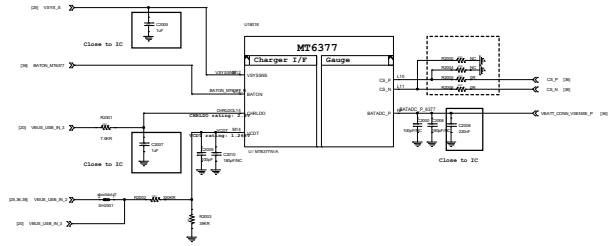


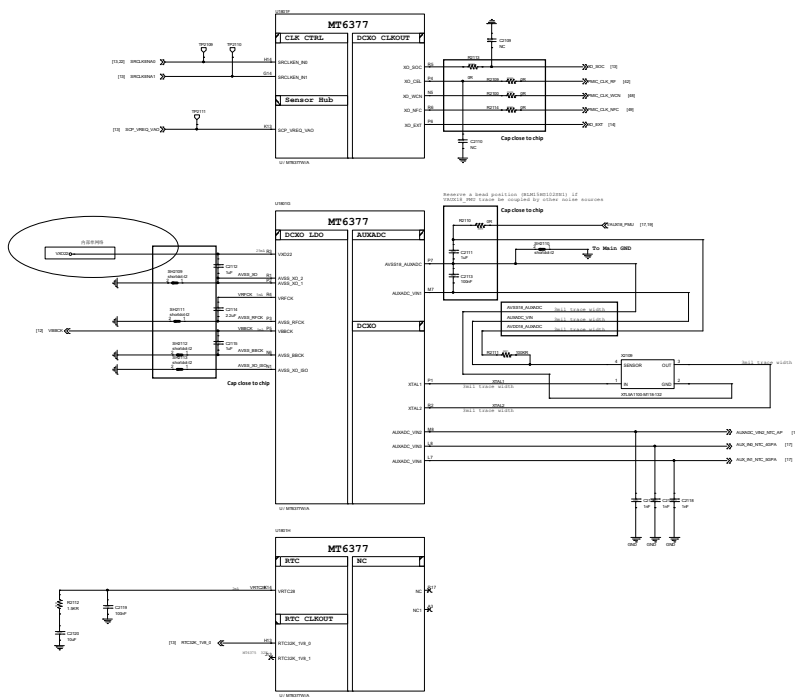
第一、在管理上, 必须做到: 计划——检查, 激励——控制, 协调——沟通, 决策——执行, 监督——反馈。





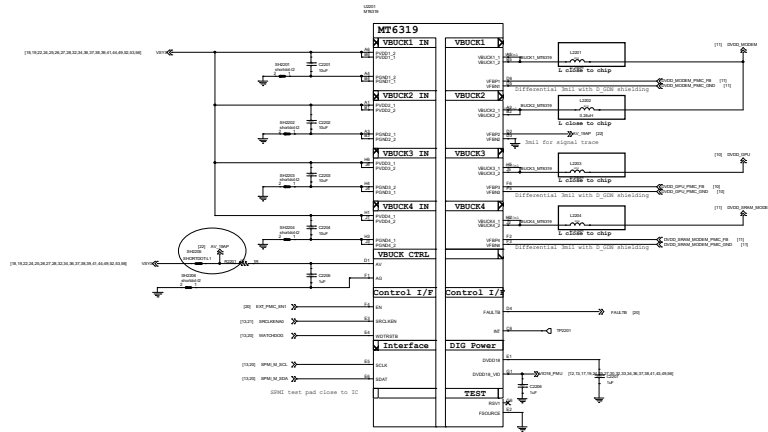






MT6319NP 4-Phase Buck (VMODEM, VSRAM_MODEM, VGPU)

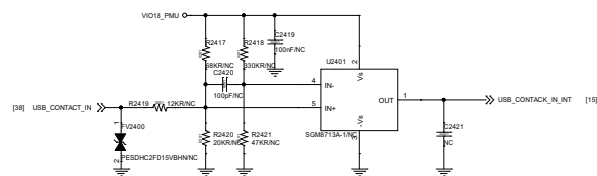
2002: GND-bail connect to input cap. GND-pad firstly.



33.Headphone&Switch

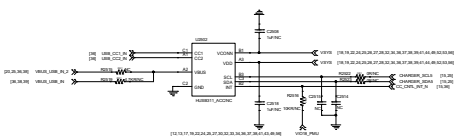
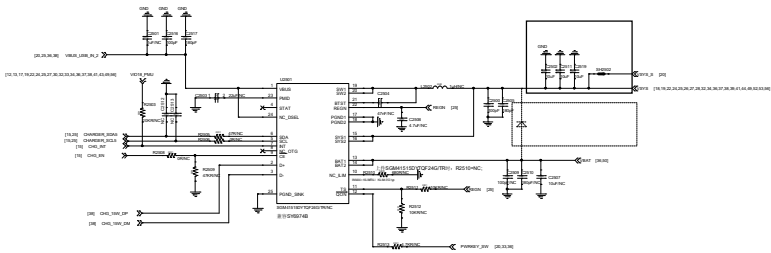


AUDIO SWITCH

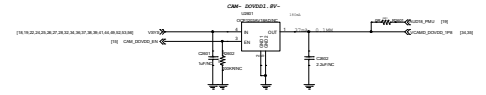
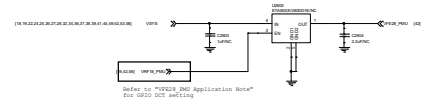
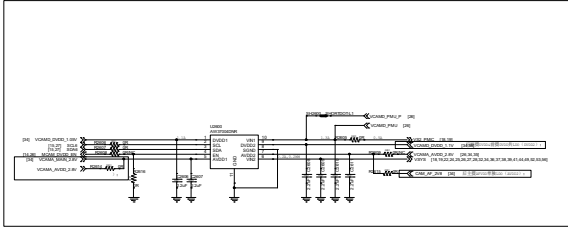
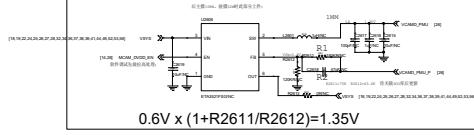


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型号：RMX3943

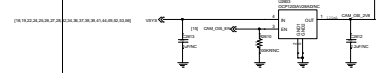
Switching Charger Power Path



DC-DC:

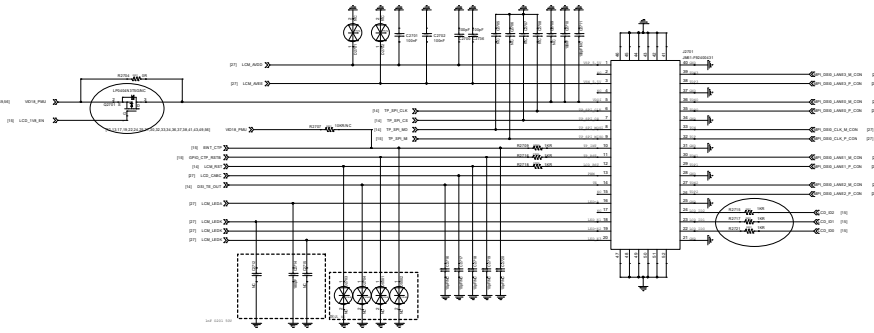


OIS_VDD:

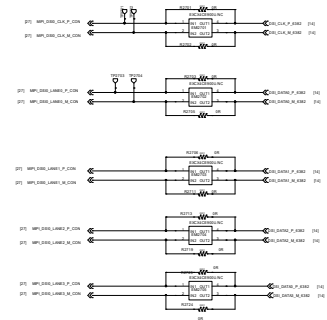


LCD&CTP-Connector

Main LCM+CTP INCELL

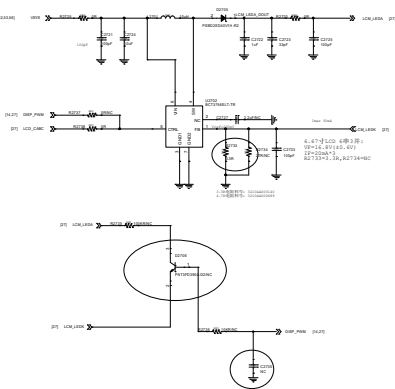


LCD MIPI Common Mode Filter

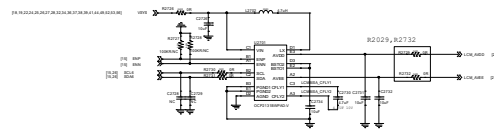


First using 0R ,Second using EMI Filter.

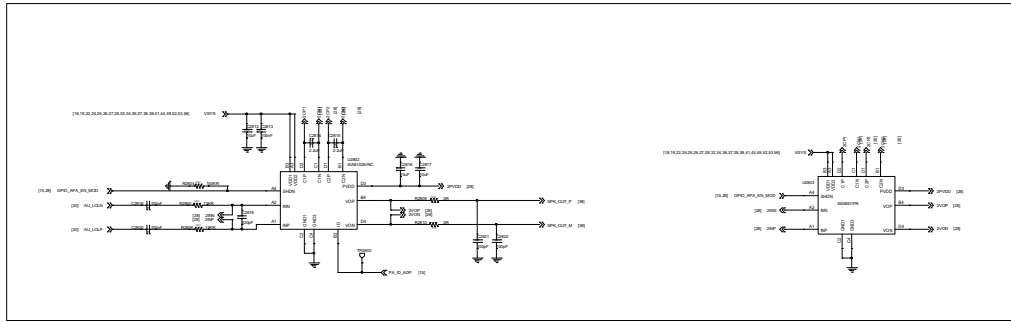
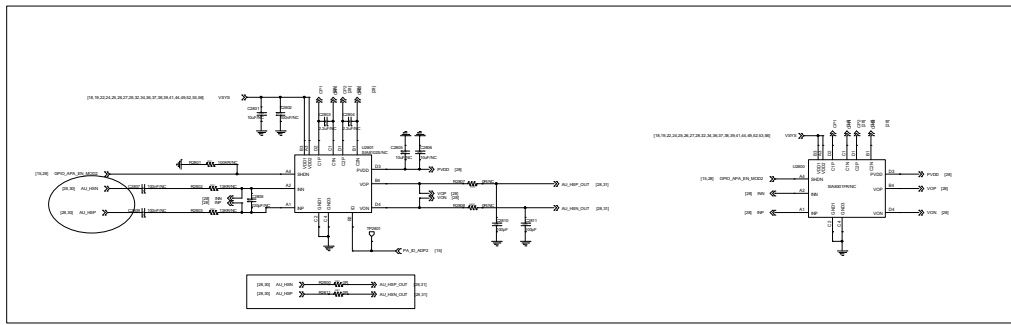
LCM Backlight LED Driver



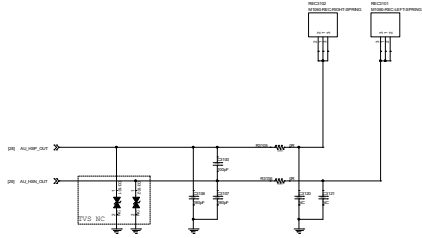
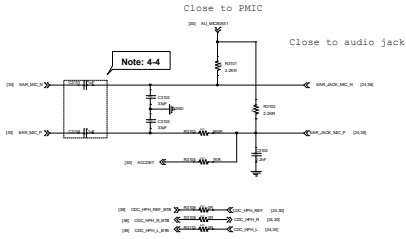
LCM Bias



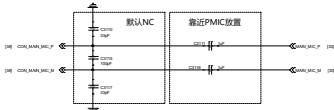
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型号：RMX3943



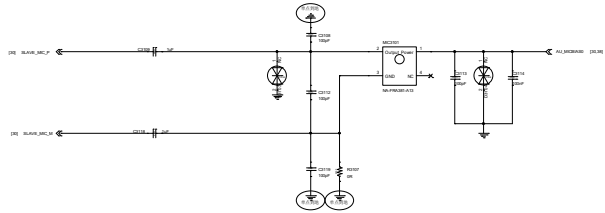
RECIVER



MIC -- Main

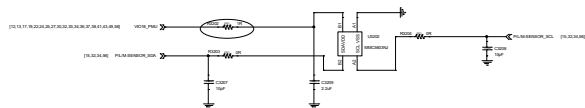


Sub MIC

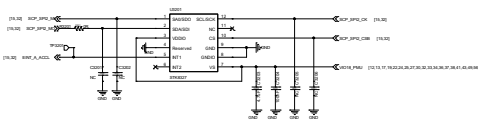


Part No.	I2C address	NOTE
HM550301	I2C Address : 0x30 (Write:0x60, Read:0x31)	
HM550302	I2C Address : 0x30 (Write:0x61, Read:0x31)	

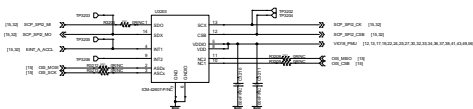
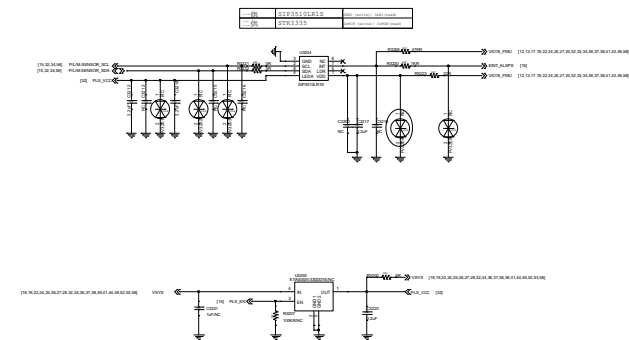
eCOMPASS



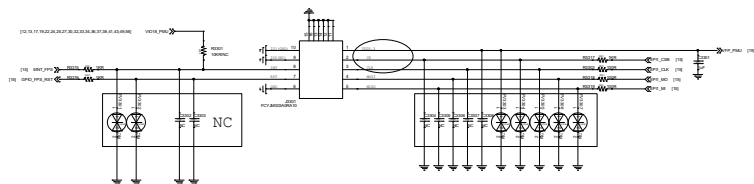
G-Sensor:STK8327



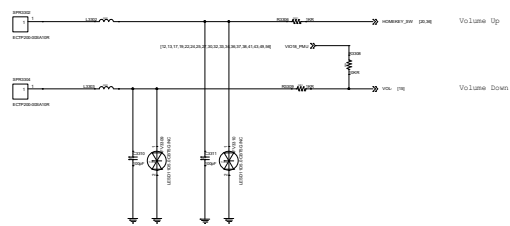
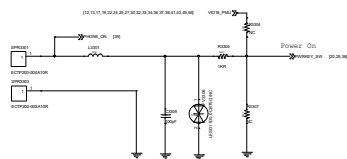
ALS & P Sensor

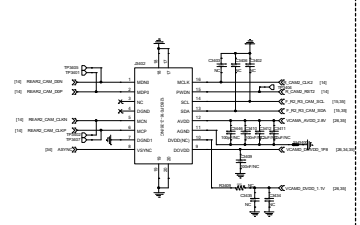
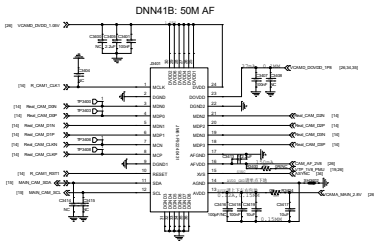


Fingerprint Connector

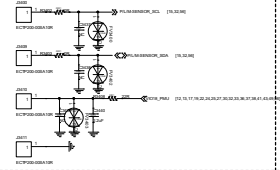


Power Key / Side Key /AI Key

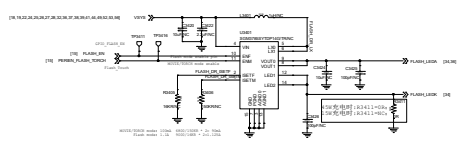




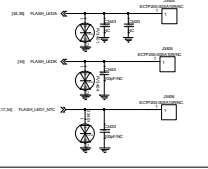
Flicker



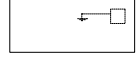
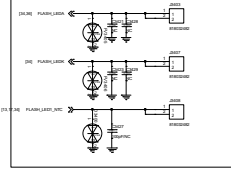
FLASH LED Driver



Flash LED FPC

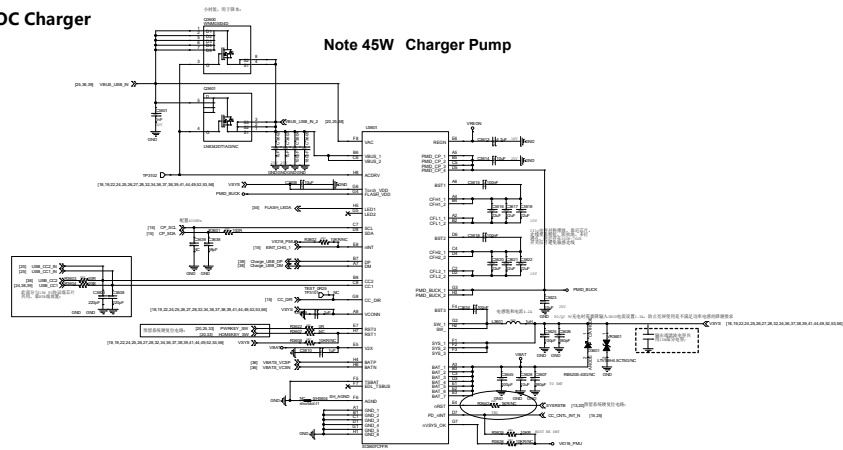


Flash LED PCB

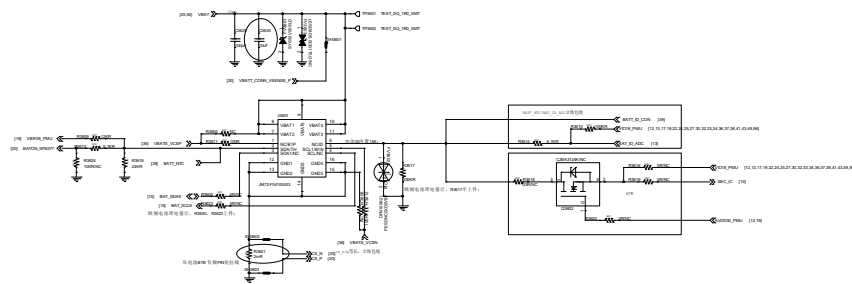




SVOOC Charger

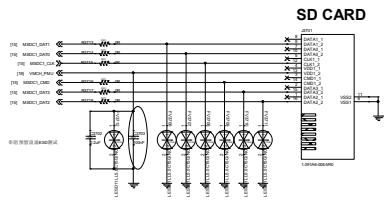


Battery Connector



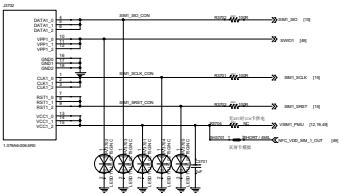
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型号：RMX3943

SD CARD

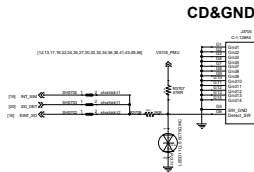


SIM1

SIM1

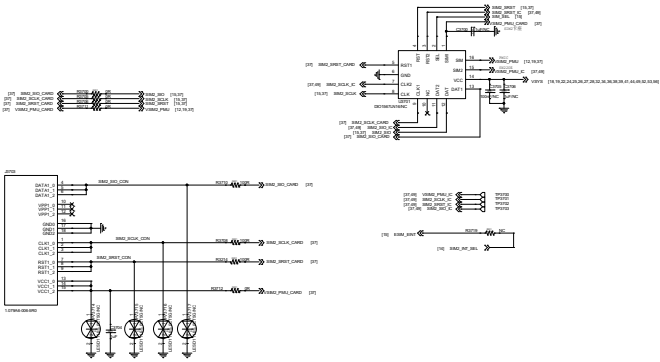


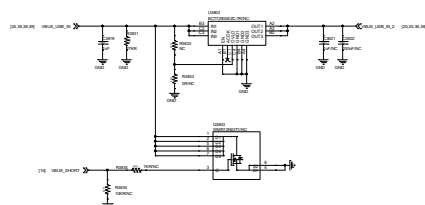
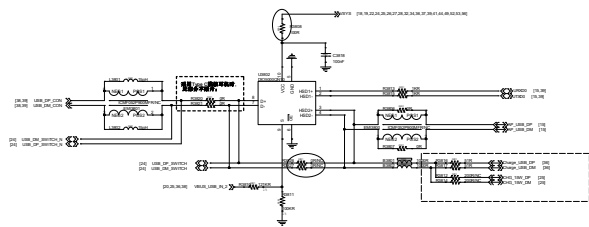
DET



SIM2

eSIM&SIM Card Switch



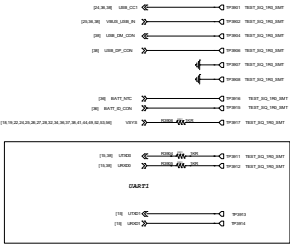


KEYPAD

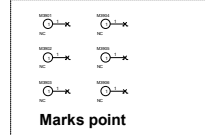
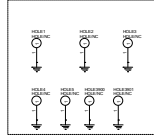
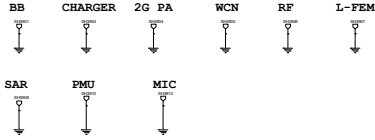
Power On/Force boot/GND

VCHG

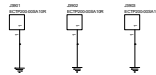
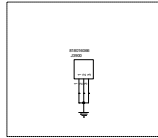
SYSTEM MODE	CONFIG_0	CONFIG_1
Factory Mode	0	0
WIFI Mode	0	1
RF Mode	1	0
Ordinary Power Mode	1	1

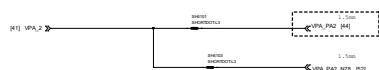
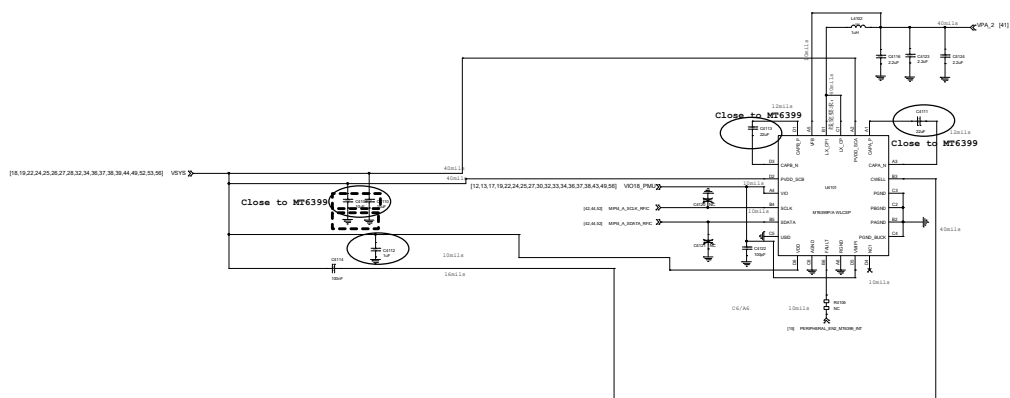


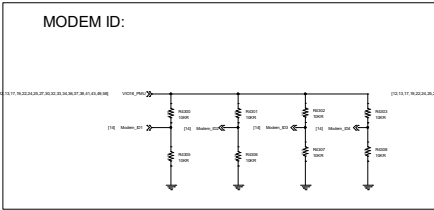
屏板图

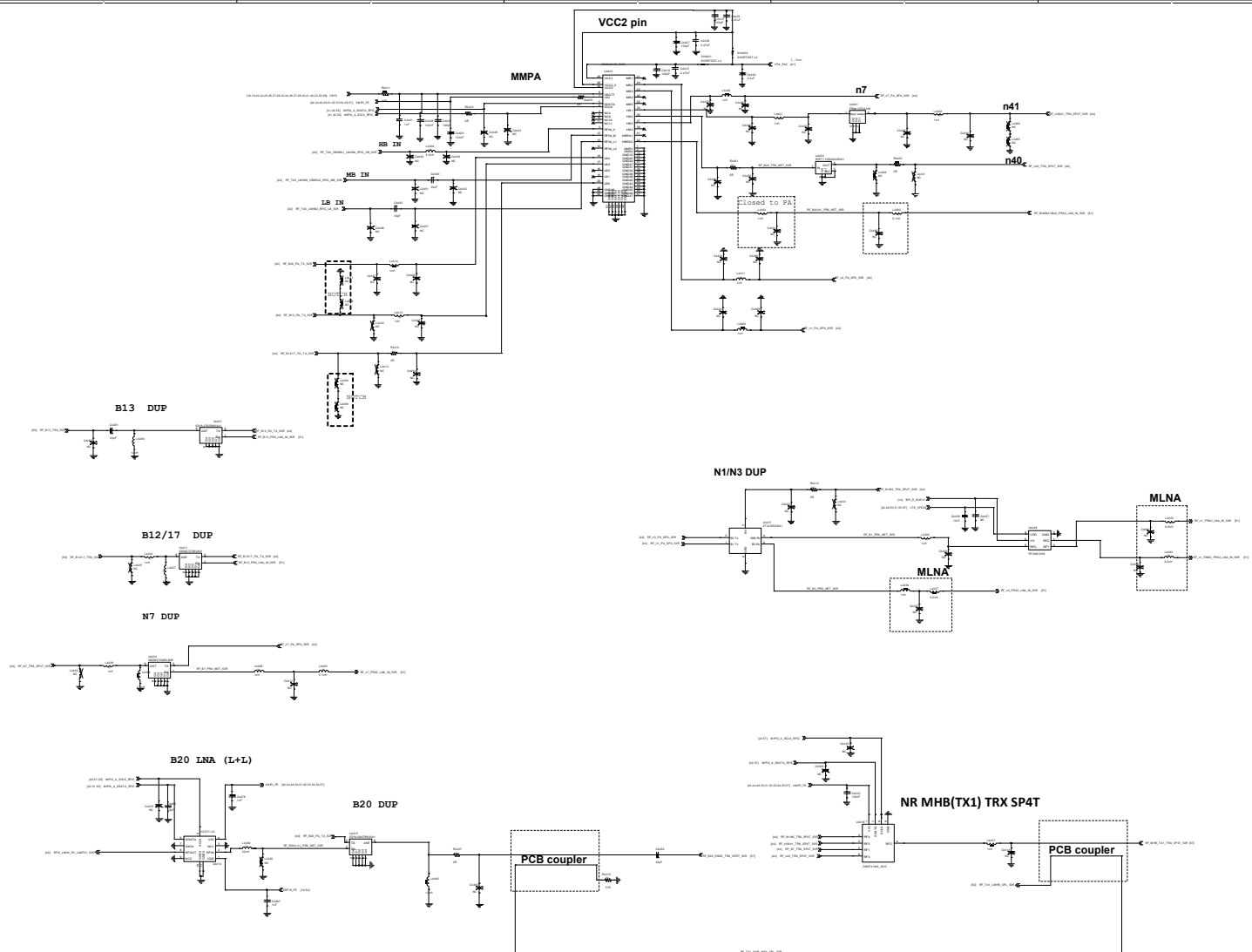


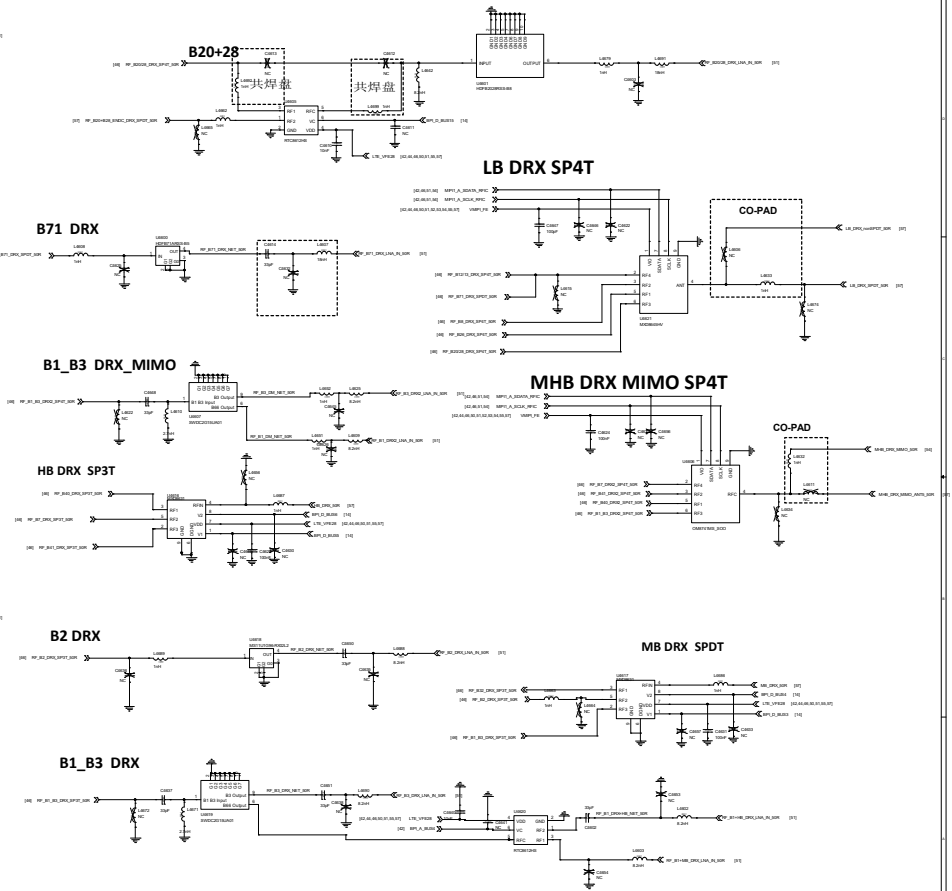
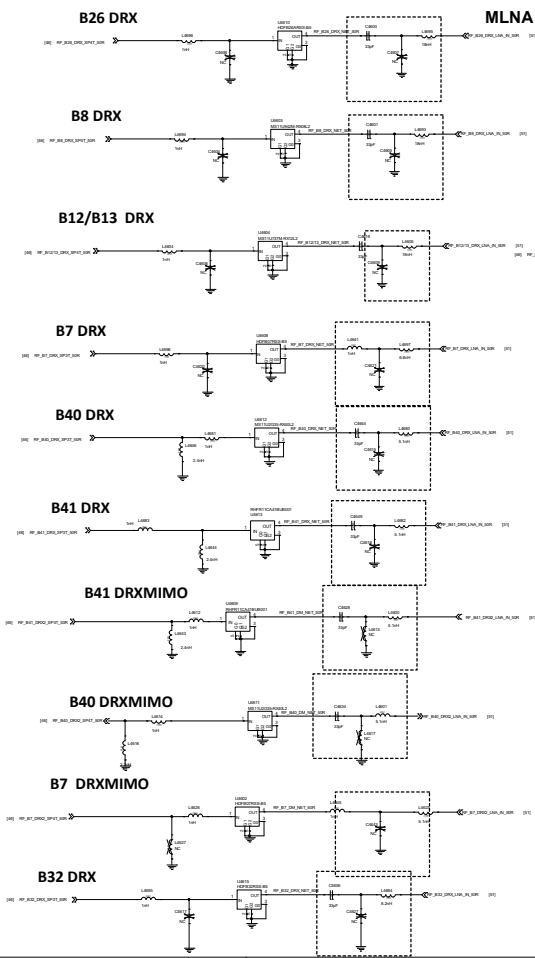
Marks point



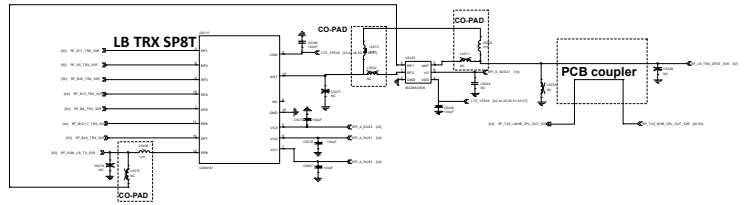
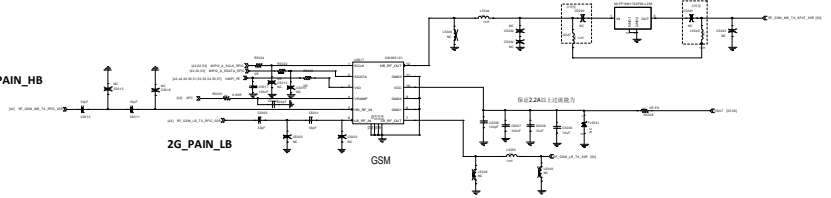




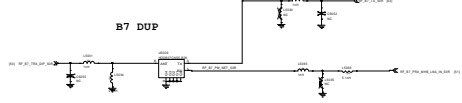




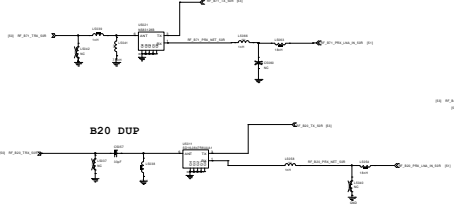
ZG_PAIN_HB



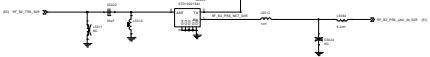
MHB(TX0) TRX SP4T



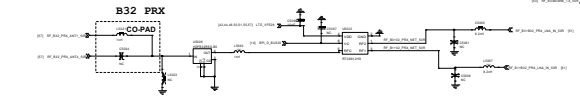
B20 DUP



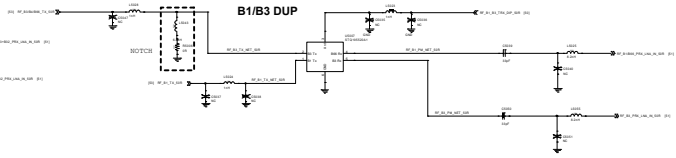
B2 DUP

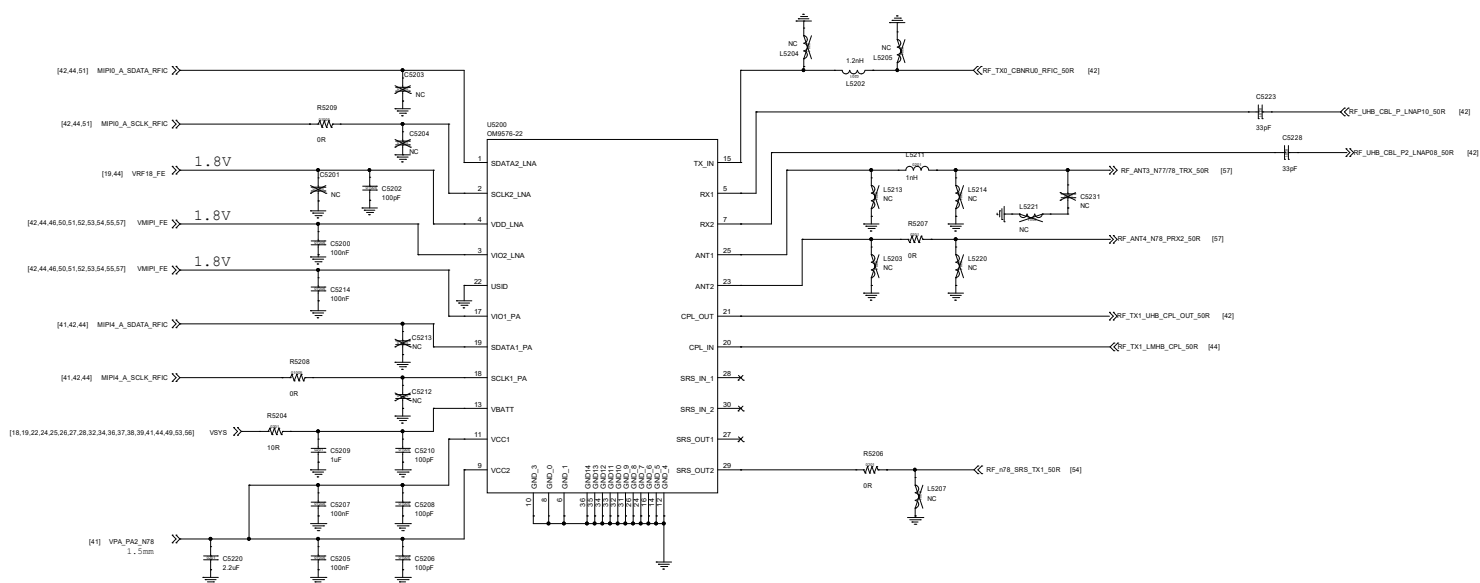


B32 PRX



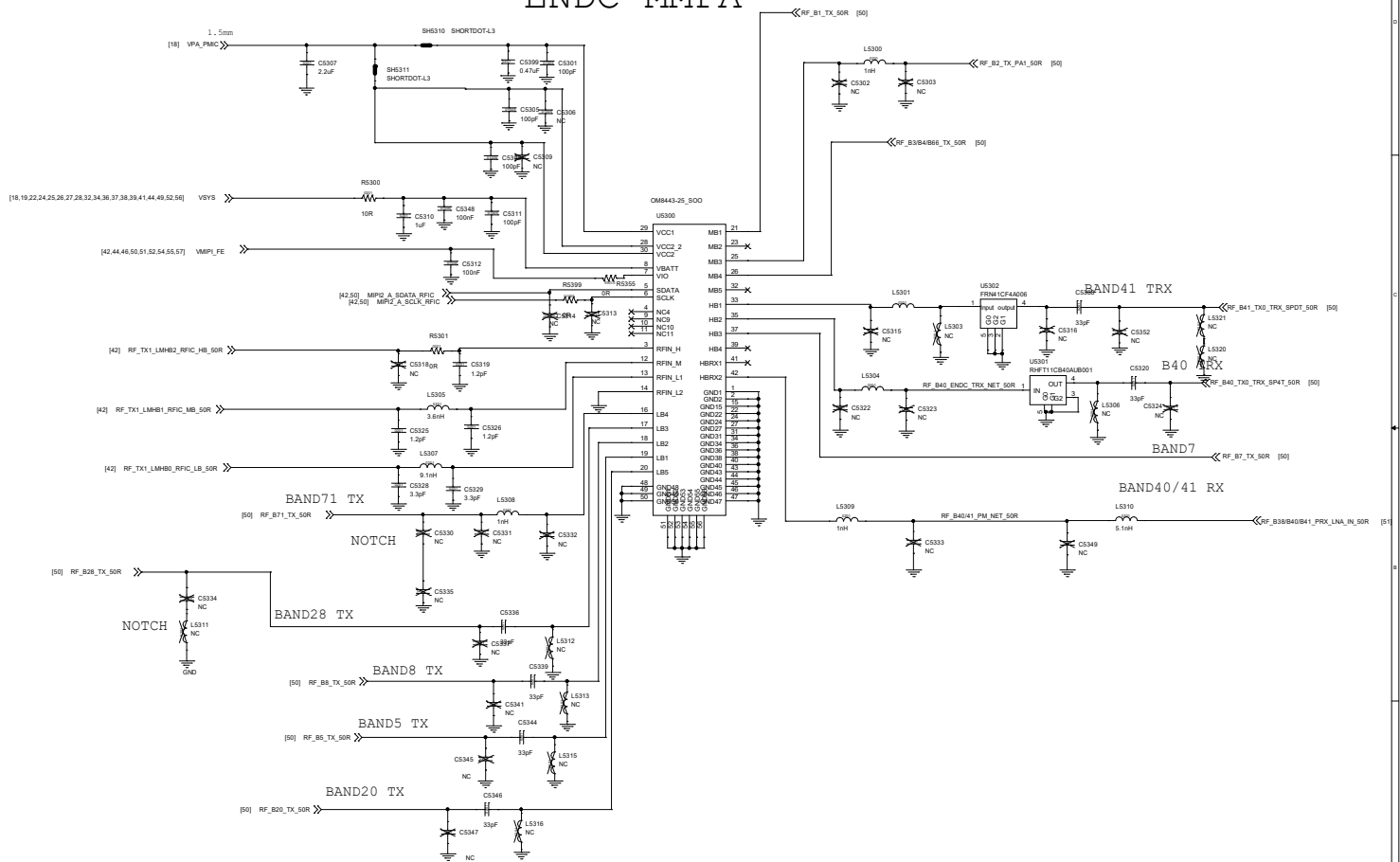
B1/B3 DUP



N77_TRX

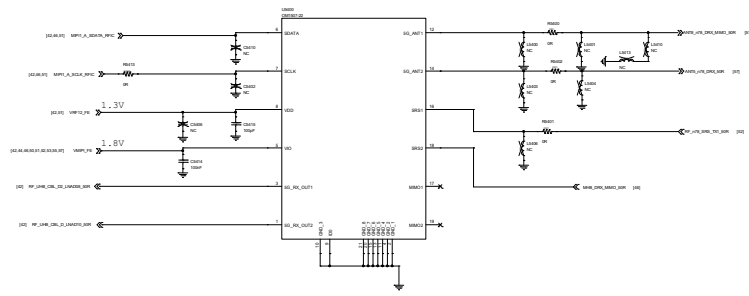
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ENDC MMPA



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65.N77/79_MIMO

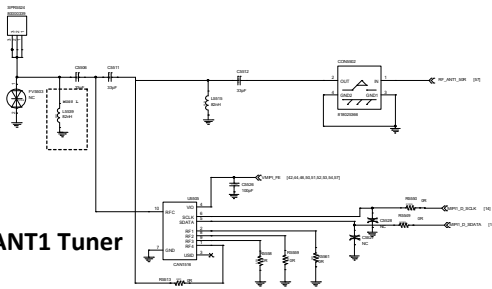


RealMe重庆移动通信有限公司
型号：RMX3943

ANT0: LMHB TRX

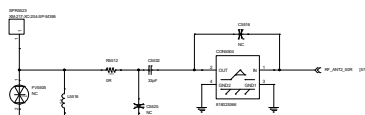


ANT1: LB DRX + B32 PRX

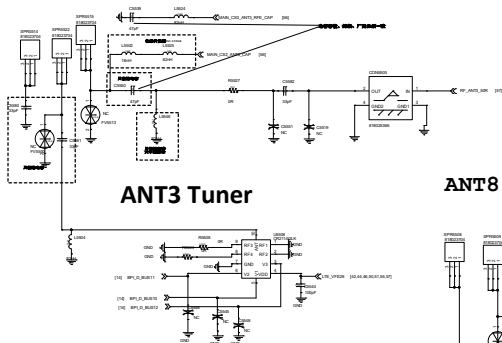


ANT1 Tuner

ANT2: L+L B20_N28 DRX

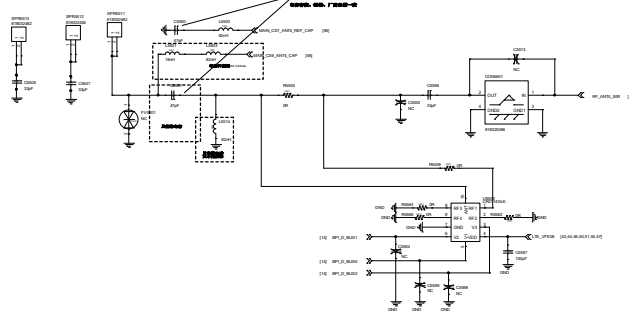


ANT3: UHB PRX + MHB DRX

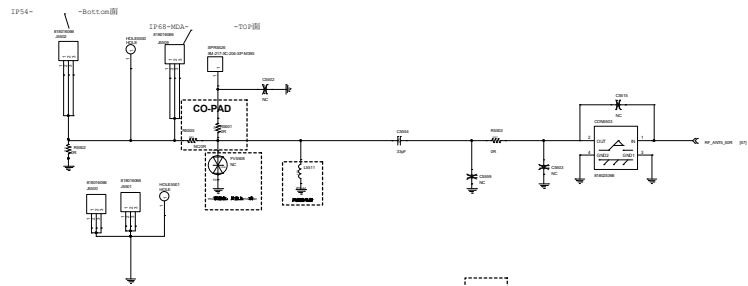


ANT3 Tuner

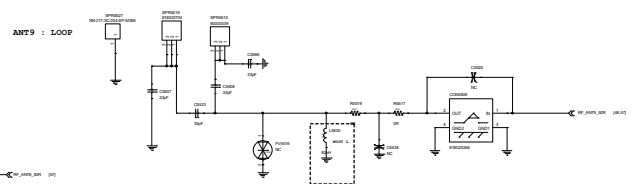
ANT4: MHB PRX MIMO + UHB PRX MIMO



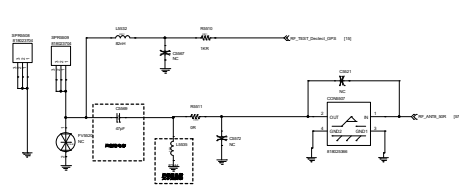
ANT5: PRX + MHB PRX MIMO + UHB DRX MIMO



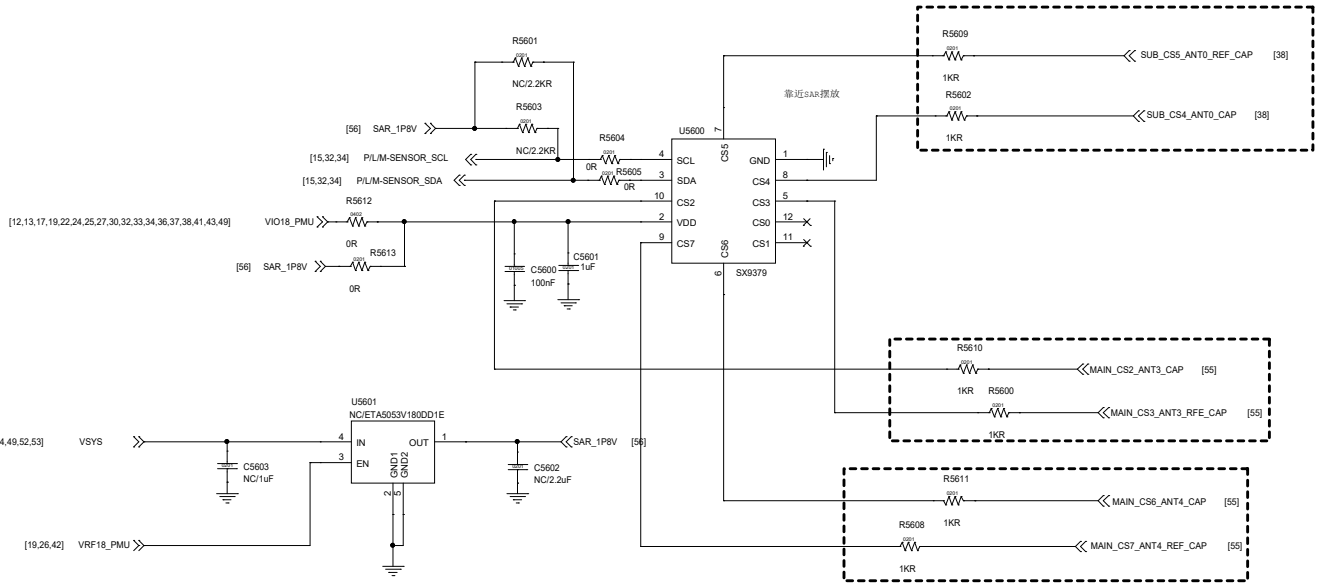
ANT9 : GPS + WIFI 2.4G



ANT8: UHB DRX + WIFI 5G

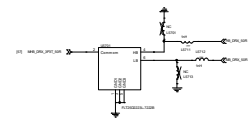
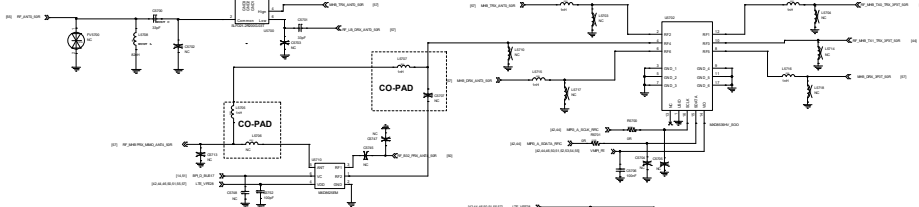


SAR sensor

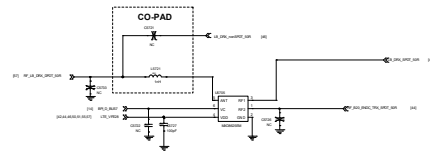
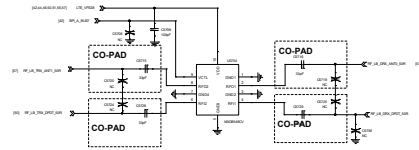
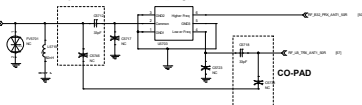


ANT0: MHB TRX + LB DRX

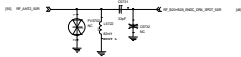
MHB 3P3T (MHB)



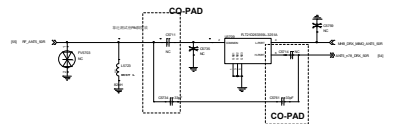
ANT1: LB PRX + B32 PRX



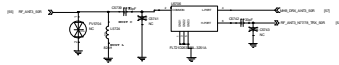
ANT2: L+L B20_N28 DRX



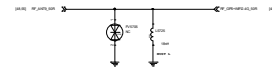
ANT5: MHB PRX MIMO + UHB DRX MIMO



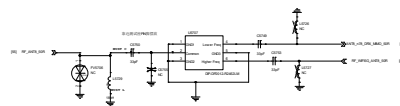
ANT3: UHB PRX + MHB DRX



ANT9 : GPS + WIFI 2.4G



ANT8: UHB DRX + WIFI 5G



ANT4: B32 DRX + MHB PRX MIMO + UHB PRX MIMO

