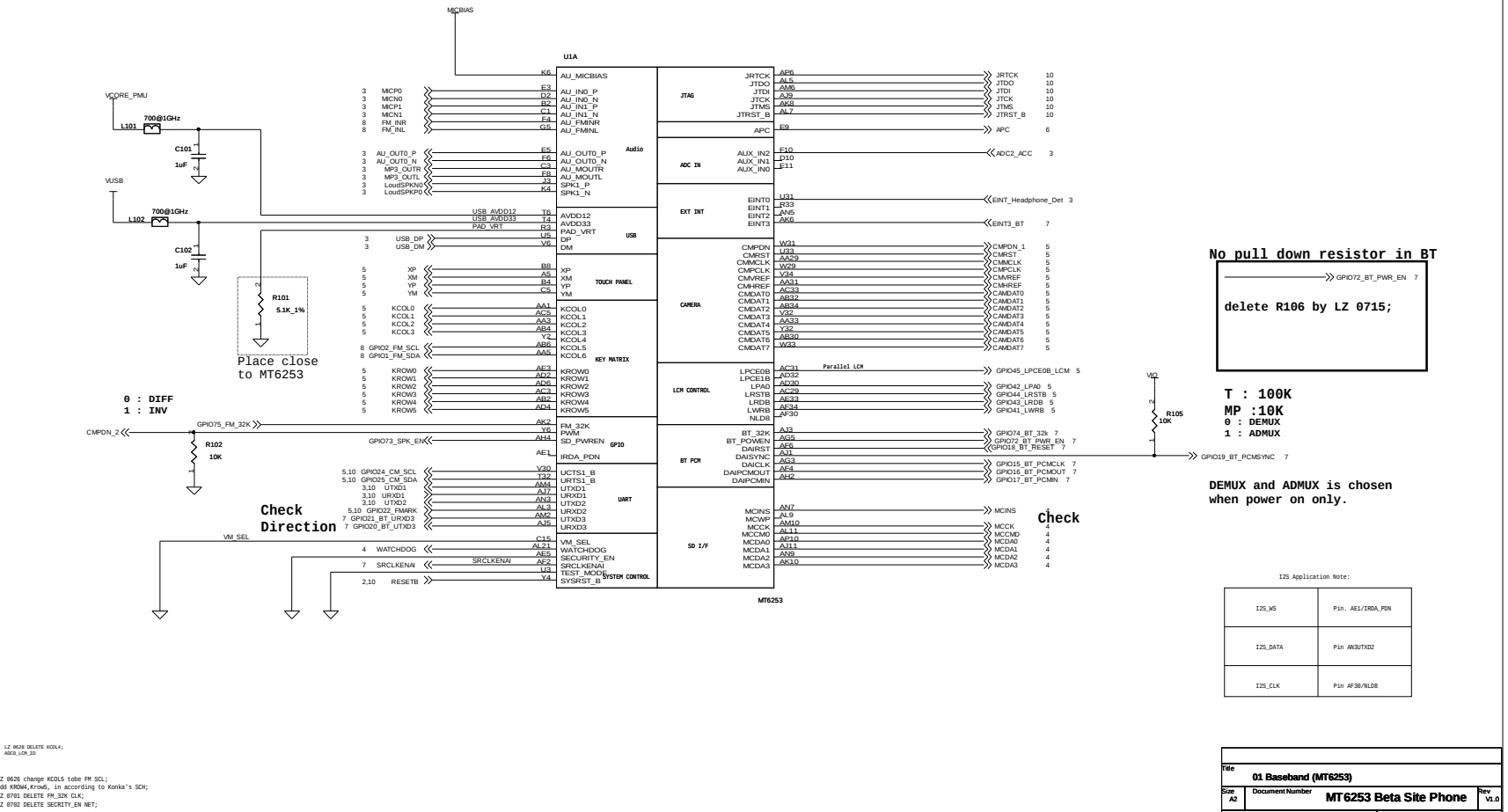
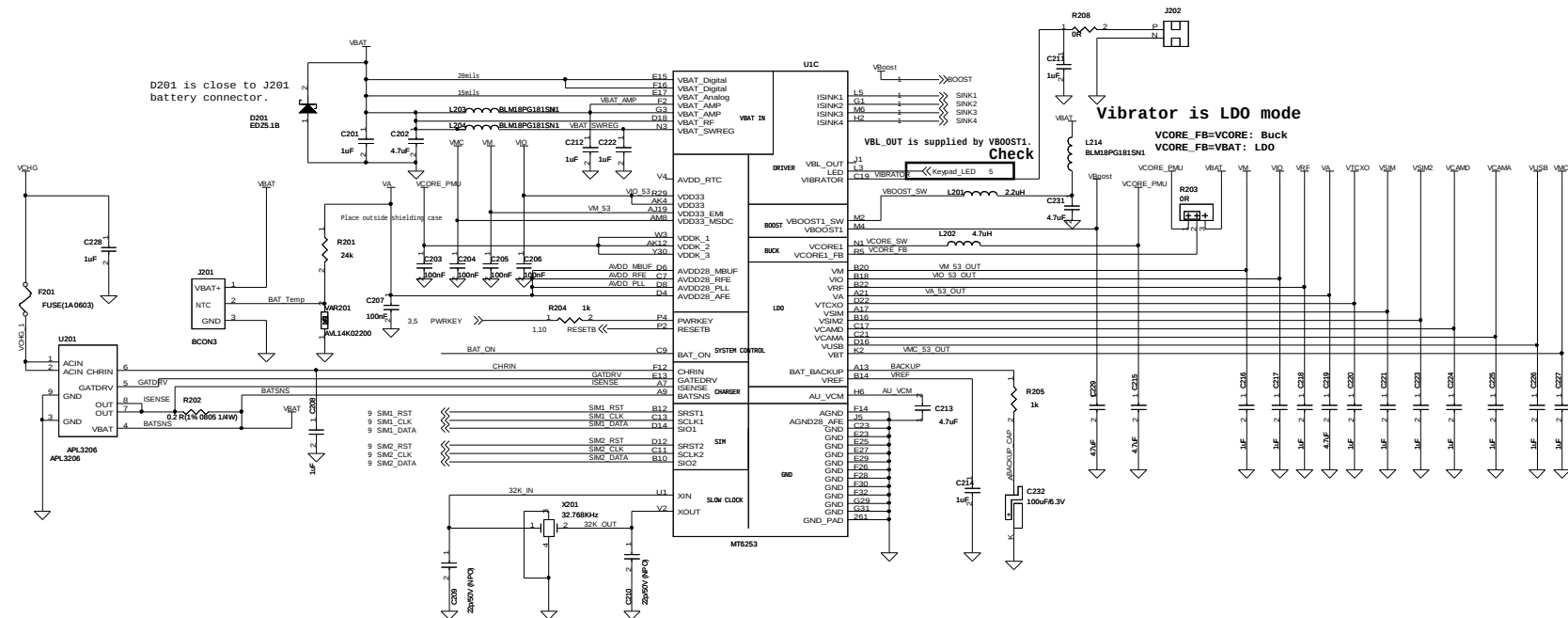


BASEBAND

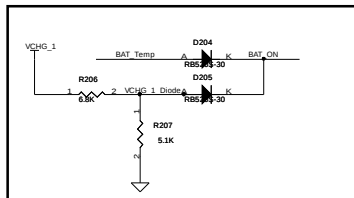


BASEBAND - POWER



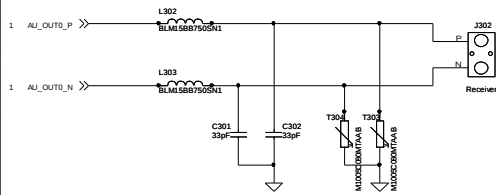
Place X1 close to BB

Check, Trace 4mil is enough

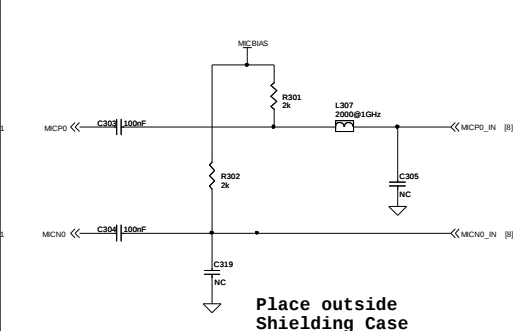


	Symbol	Vout (V)	Iout (mA)	Setting
Buck	VCORE	1.2	200	
RF LDO	VRF	2.8	200	
Analog LDO	VTXC0	2.8	20	
	VA	2.8	125	
	VCAM_A	1.5/1.8/2.5/2.8	150	
	VM	1.8/2.8	200	VM_SEL
Digital LDO	VI0	2.8	100	
	VSIM	1.8/3.0	100	
	VUSB	3.3	100	
	VBT	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
	VCAM_D	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
	VSIM2	1.3/1.5/1.8/2.5/2.8/3.0/3.3	100	
Vibrator	VIBR	1.8/3.0	200	
RTC	VBACKUP	2.8	2	
Boost Converter	VBOOST1	3.4~5.5	100	

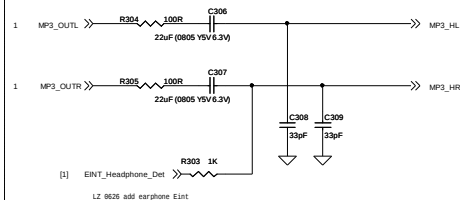
HANDSET RECEIVER



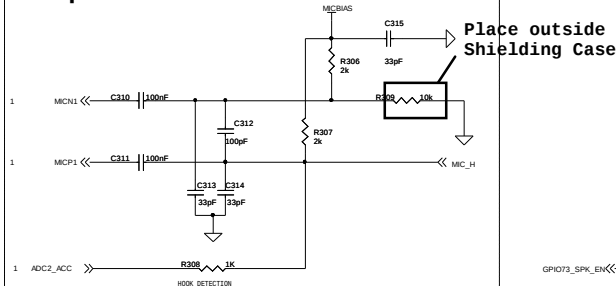
HANDSET MICOPHONE



Earphone Receiver

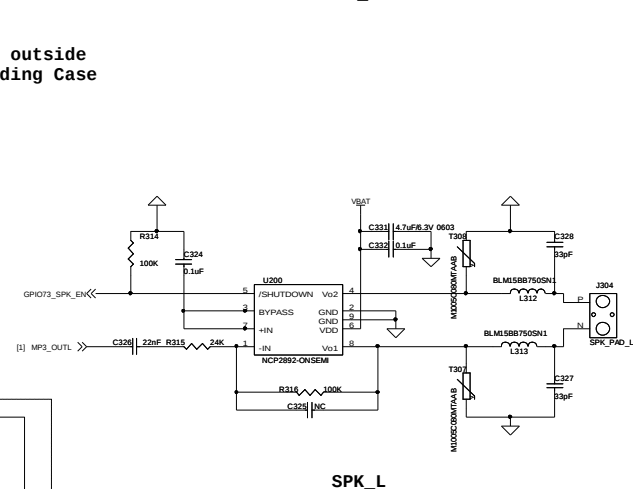
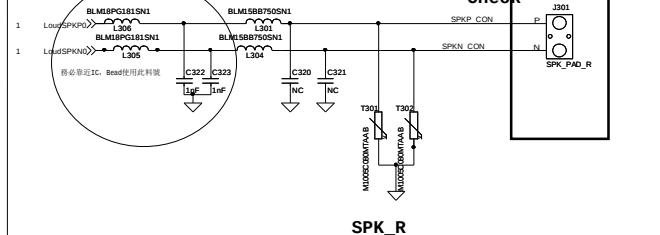


Earphone MICOPHONE

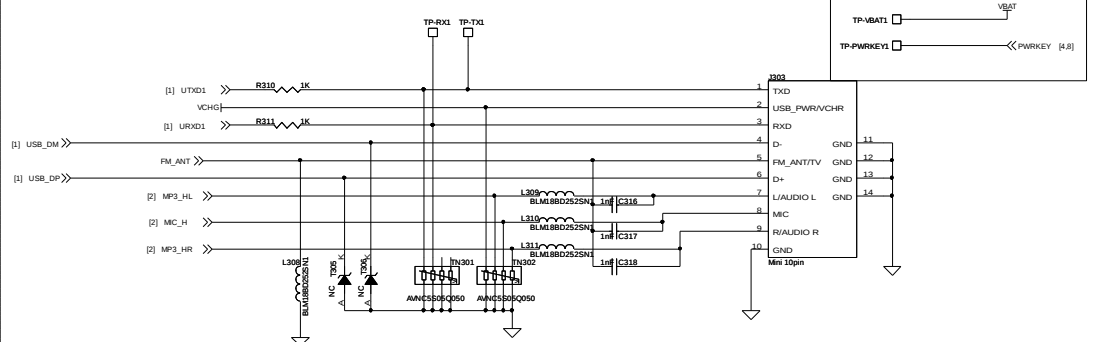


Detection of Send key on Earphone

LoudSPK

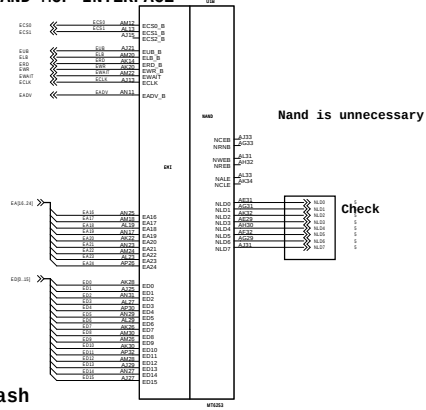


LZ Konka 10 Pin I/O

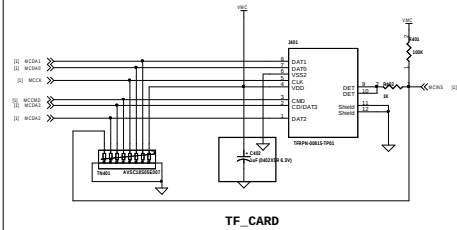


MINI 10PIN

BASEBAND-MCP INTERFACE



T-Flash

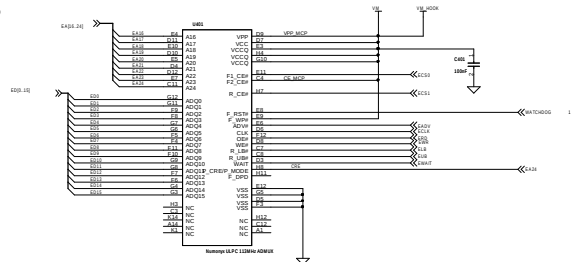


TF_CARD

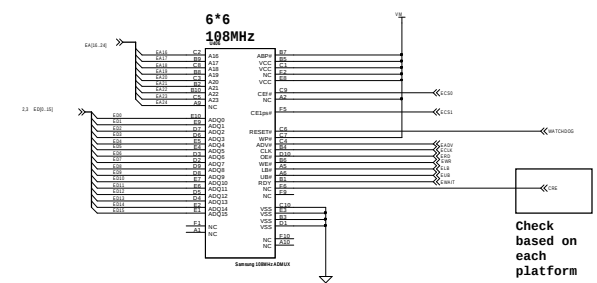
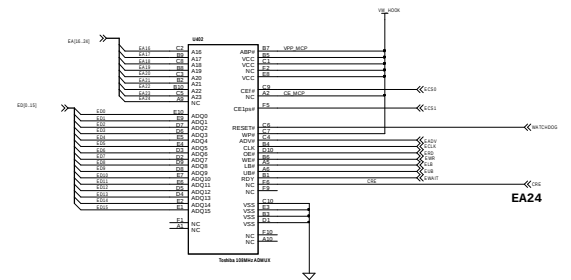
```
L28701 DELETE SCIS,VCSB,WABR,WAGR,WALS,WCLF WETS;  
0300 add comment WDR;
```

LZ 0628 KONKA TFLASH

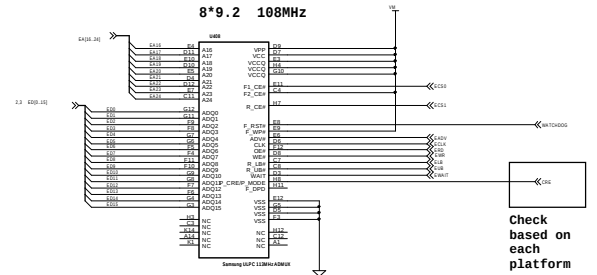
MCP



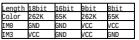
Memory layout



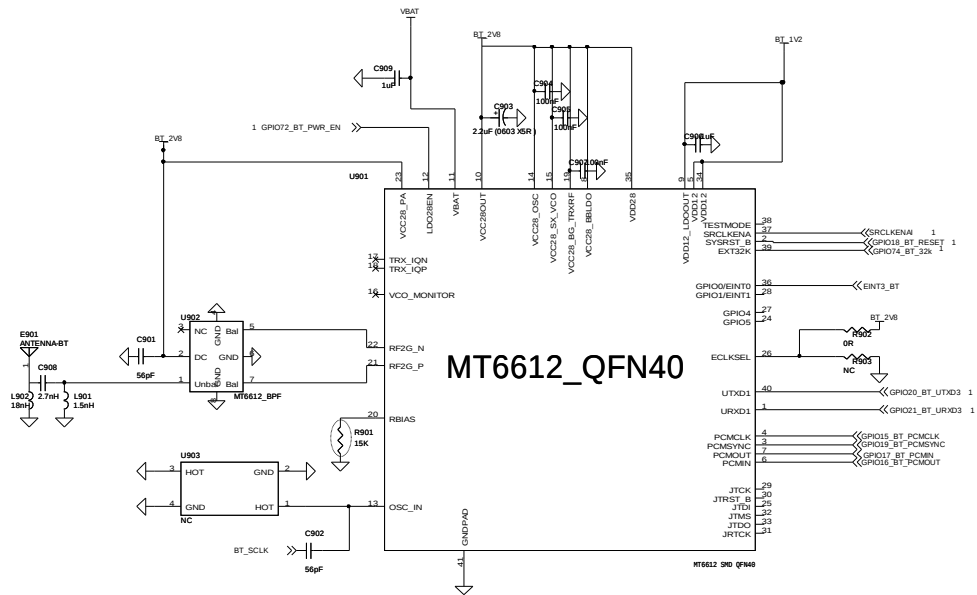
Check
based on
each
platform



Check
based on
each
platform



MT6612



MT6612_QFN40

```
CLK => NLD8
EDWS => GPIO76, IRDA_PDN
李政(Zheng Li) [18:07]:
```

王慈鴻(Erwin_Wang) [20:08]:

EDIDAT ==> UTX02

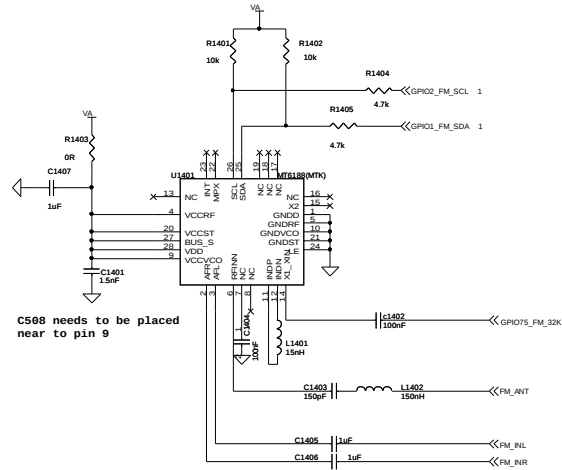
Z 8638GP1024, 28用作缓存PCM; 这里NC.

PI04, GP105用于处理和wifi的冲突, 这里无wifi, NC;

PI01 used for HW flow control, compatible for other platform.

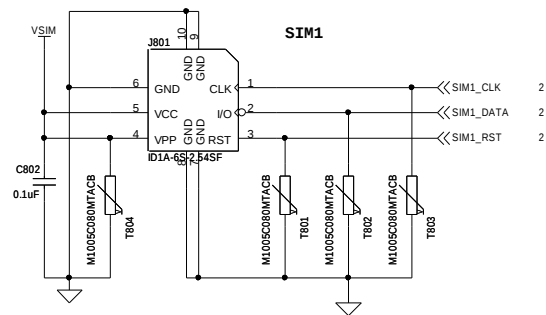
Title				
09 MT6512				
Size A2	Document Number			Rev
	MT6253 Beta Site Phone			V1.0
Date:	Wednesday, July 22, 2009	Sheet	7	of 10

MT6188 FM

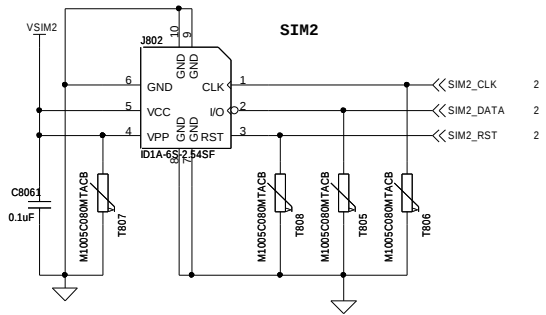


1. If no WIFI, use WIFI_32KHZ to feed FM
2. WIFI, BT, FM 32KHz can't be shared for each others.

Dual SIM

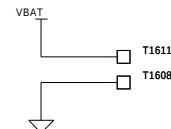
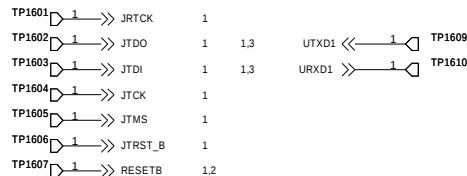


SIM SOCKET

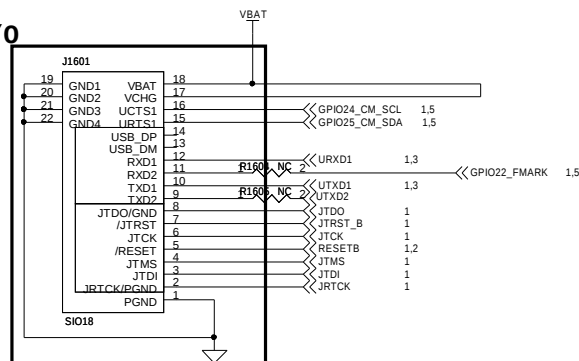


SIM SOCKET

Extra 18 Pin I/O Connector



18-pin I/O



Title				
16 Others-Extra Circuit				
Size	A3	Document Number	MT6253 Beta Site Phone	
Date:	Wednesday, July 22, 2009		Sheet	10 of 10
				Rev V1.0