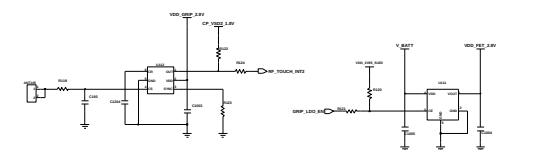
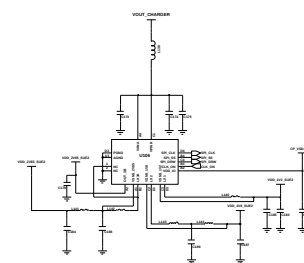


SMD : NC

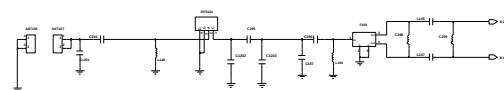
GRIP SENSOR



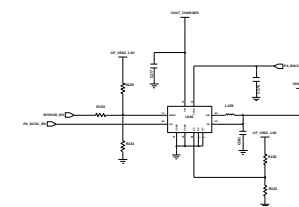
GRIP SENSOR LDO



TRANSCIEVER DCDC



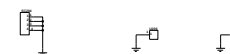
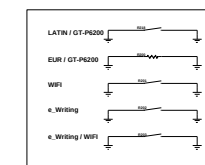
DIVERSITY SWITCH



PAM DCDC

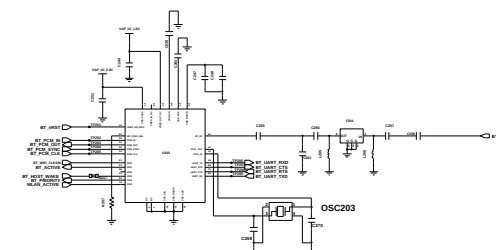


BOTH



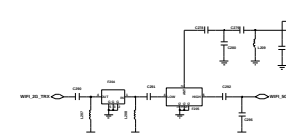
32KHZ CLOCK

MODE	Description	PEN2	LEN2	PEN5	LEN5	CRX	CBT	CRF
0	All off	0	0	0	0	0	0	x
1	BT	0	0	0	0	0	1	1
2	BT+RxSlowG	0	0	0	0	1	1	1
3	BT+RxHighG	0	0	0	1	1	1	1
4	BT+Tx	0	0	1	0	0	1	1
5	Rx2SlowG+Rx5SlowG	0	0	0	0	1	0	1
6	Rx2HighG+Rx5LowG	0	1	0	0	1	0	1
7	Rx2LowG+Rx5HighG	0	0	0	1	1	0	1
8	Tx2	1	0	0	0	0	0	1
9	Tx5	0	0	1	0	0	0	1
10	Rx2HighG+Rx5HighG	0	1	0	1	0	0	1

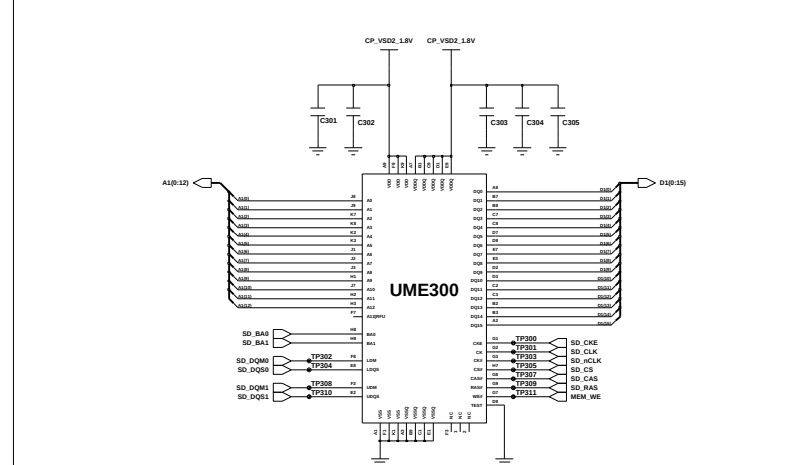
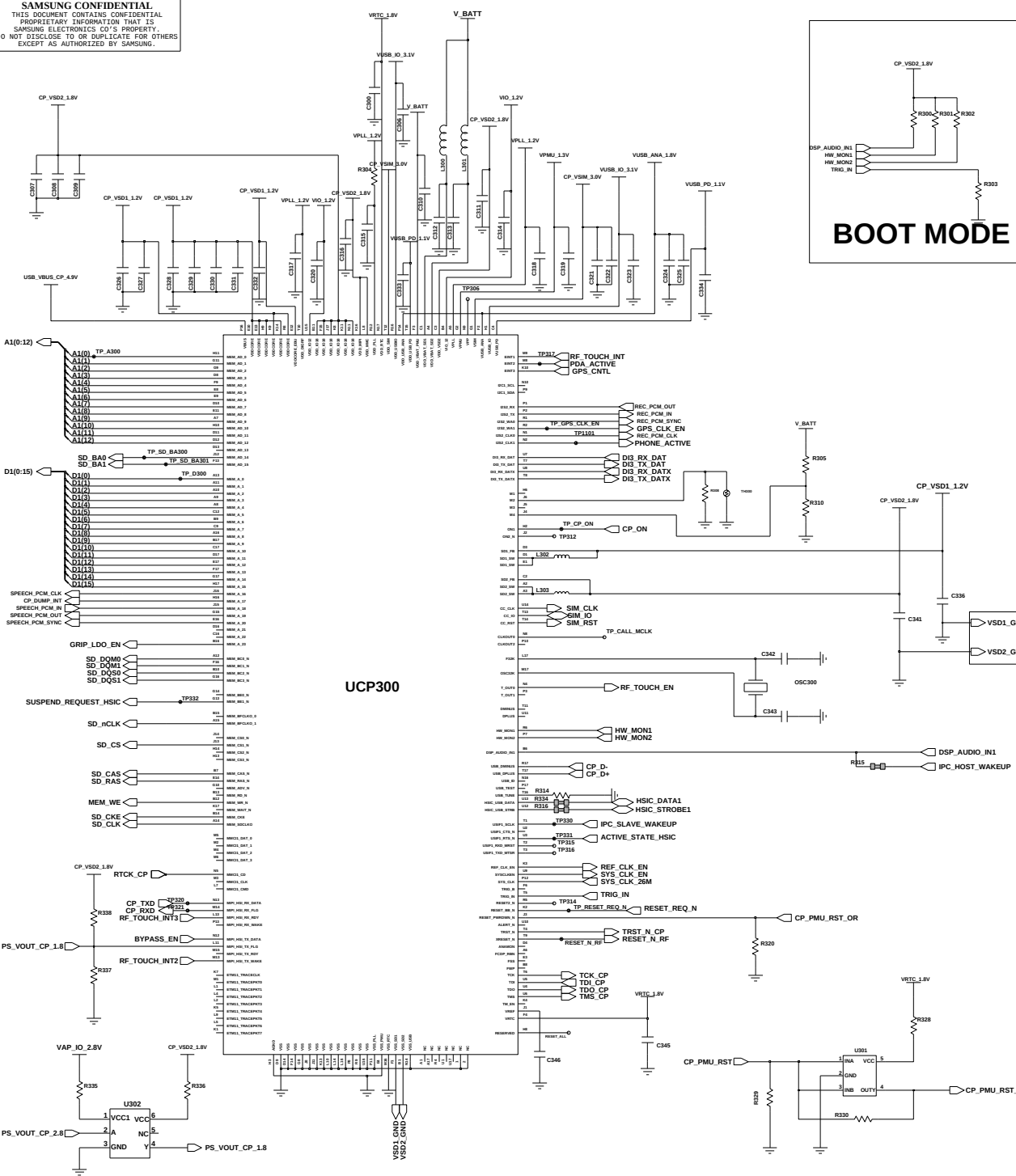


BT CSR8811

< WIFI - AR6003 >

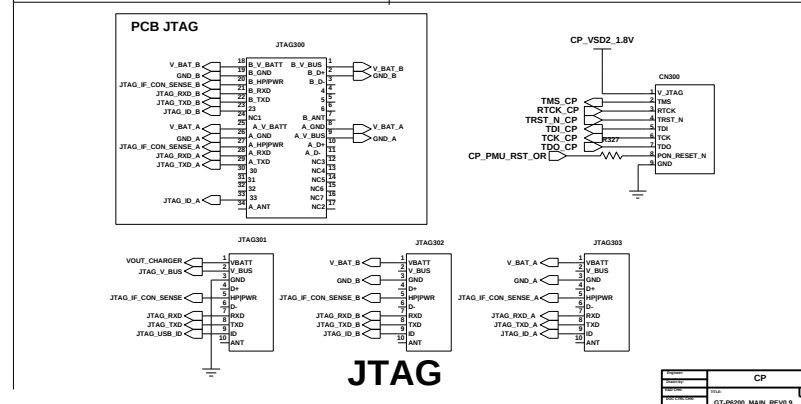
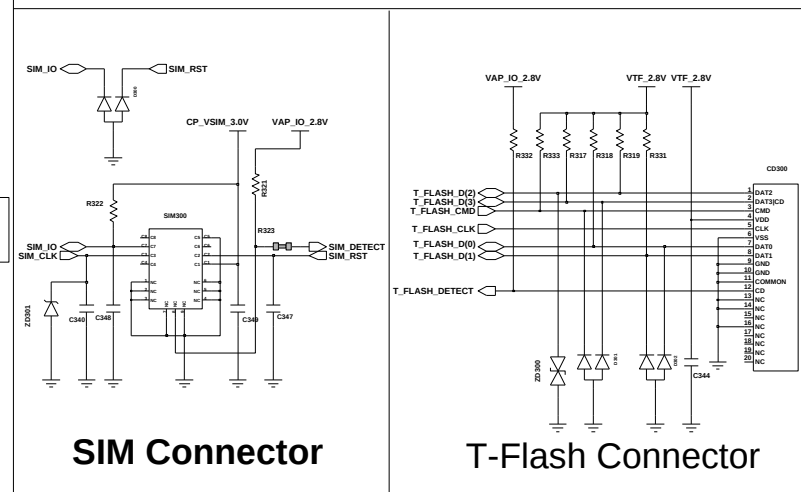


WIFI LDO

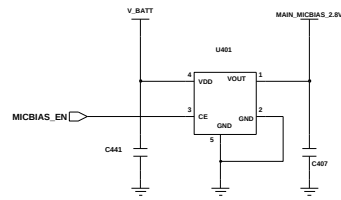


MT46H32M16LFBF

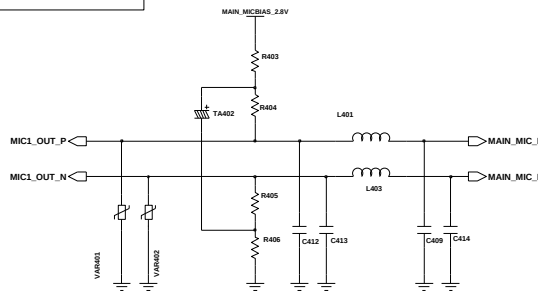
Mobile DDR SDRAM 512Mb(16M x 16)



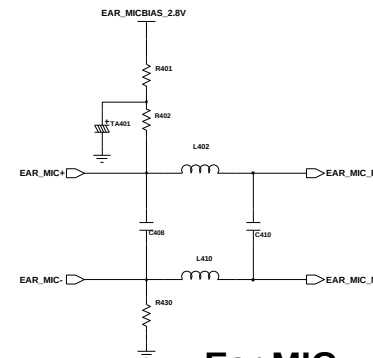
Audio PART



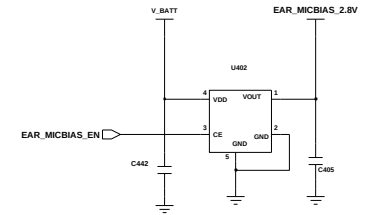
MAIN_MICBIAS 2.8V



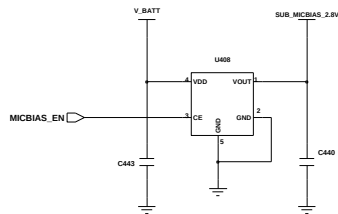
MAIN MIC



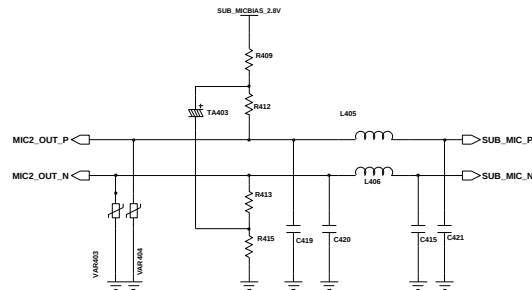
Ear MIC



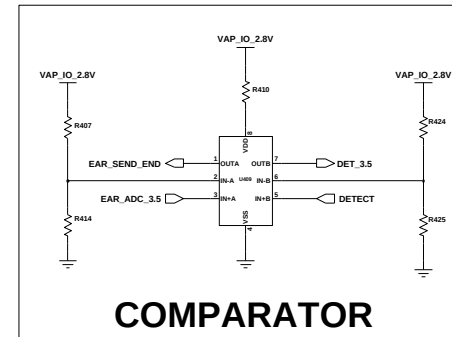
EAR_MICBIAS 2.8V



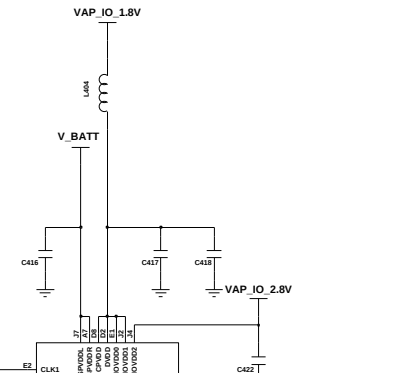
SUB_MICBIAS 2.8V



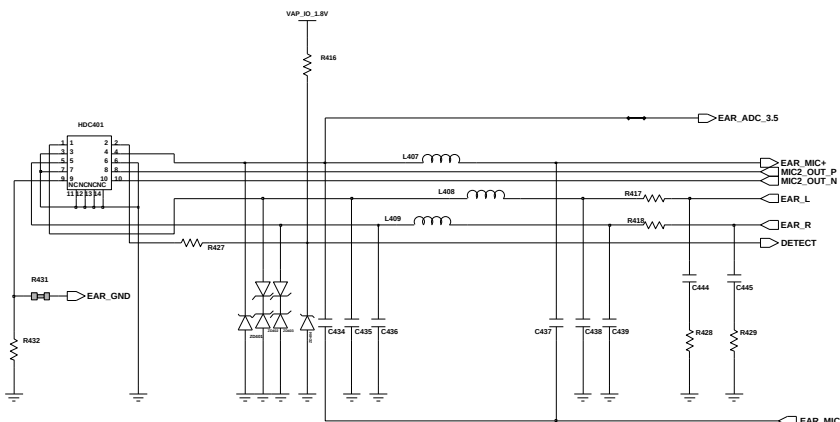
SUB MIC



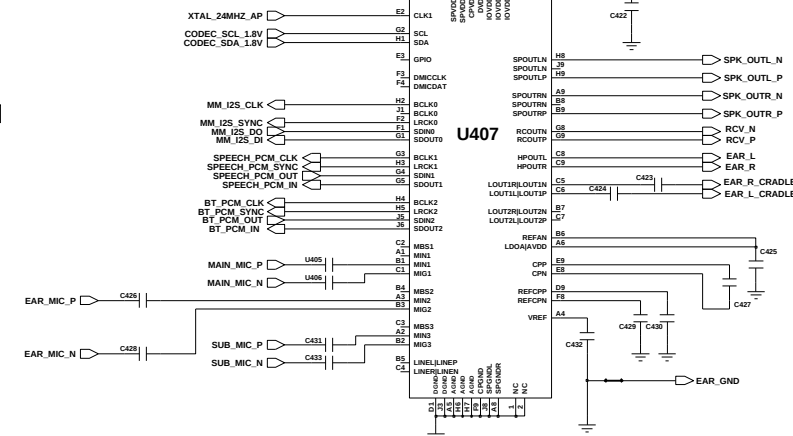
COMPARATOR



Audio Codec



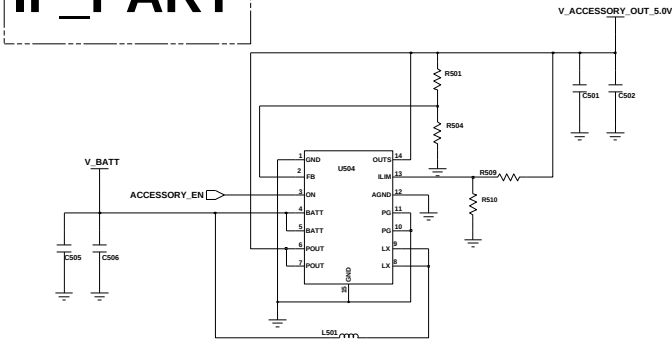
3.5PI EARJACK



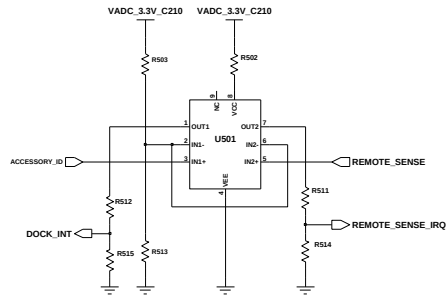
Engineer		AUDIO	
TITLE		GT-P6200_MAIN_REV0.9	
DOC CTRL CHK		REV	
MFG ENGR CHK		Drawing Number	
Changed By		Date Changed	
QA CHK		REV	
Date		1/14	

IF_PART

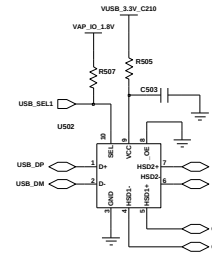
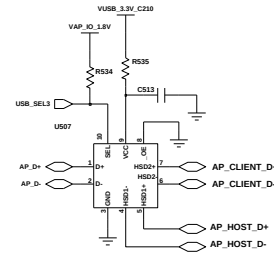
	USB_SEL1	USB_SEL2
AP	HIGH	X
CP	LOW	LOW
ADC	LOW	HIGH



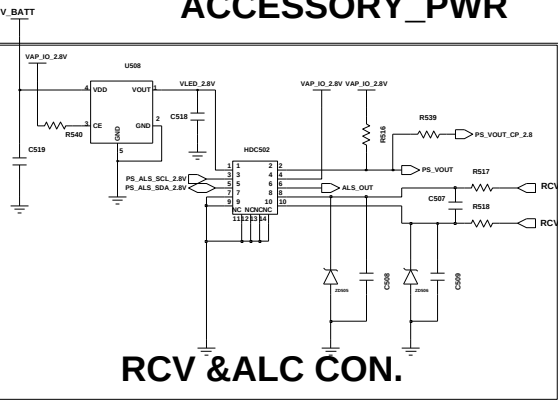
ACCESSORY_PWR



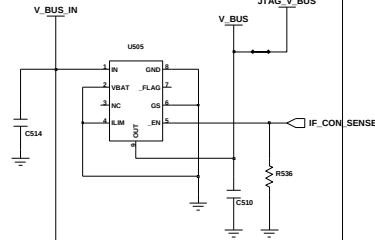
ACCESSORY_INT



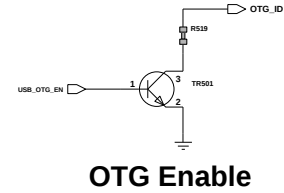
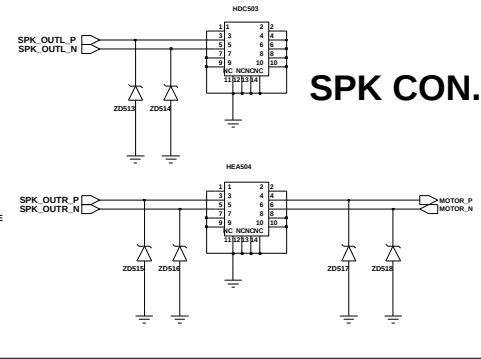
USB SWITCH IC



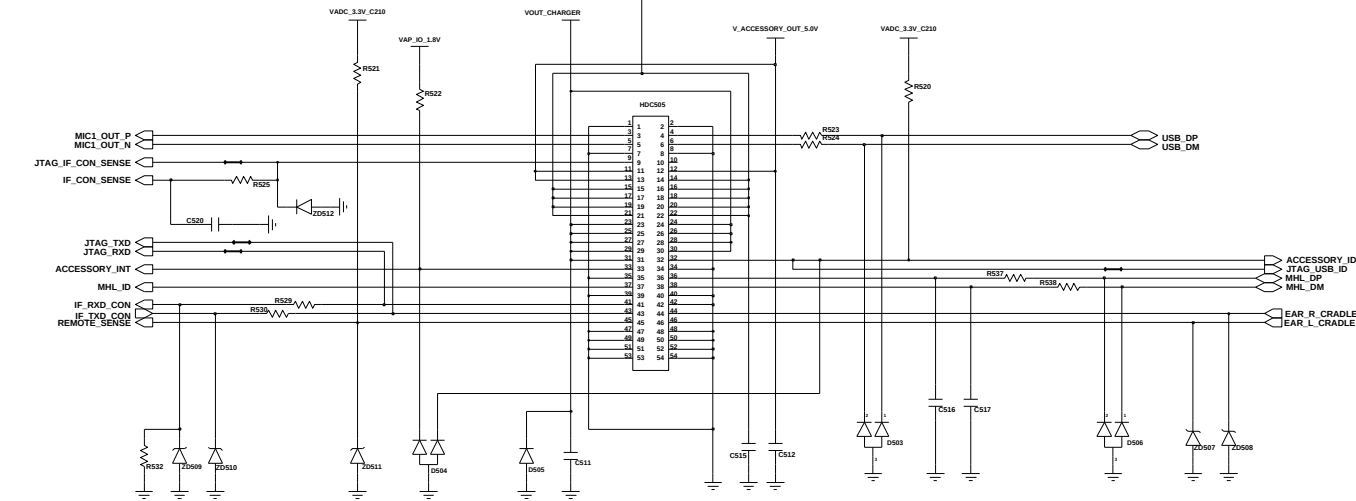
RCV & ALC CON.



SPK CON.

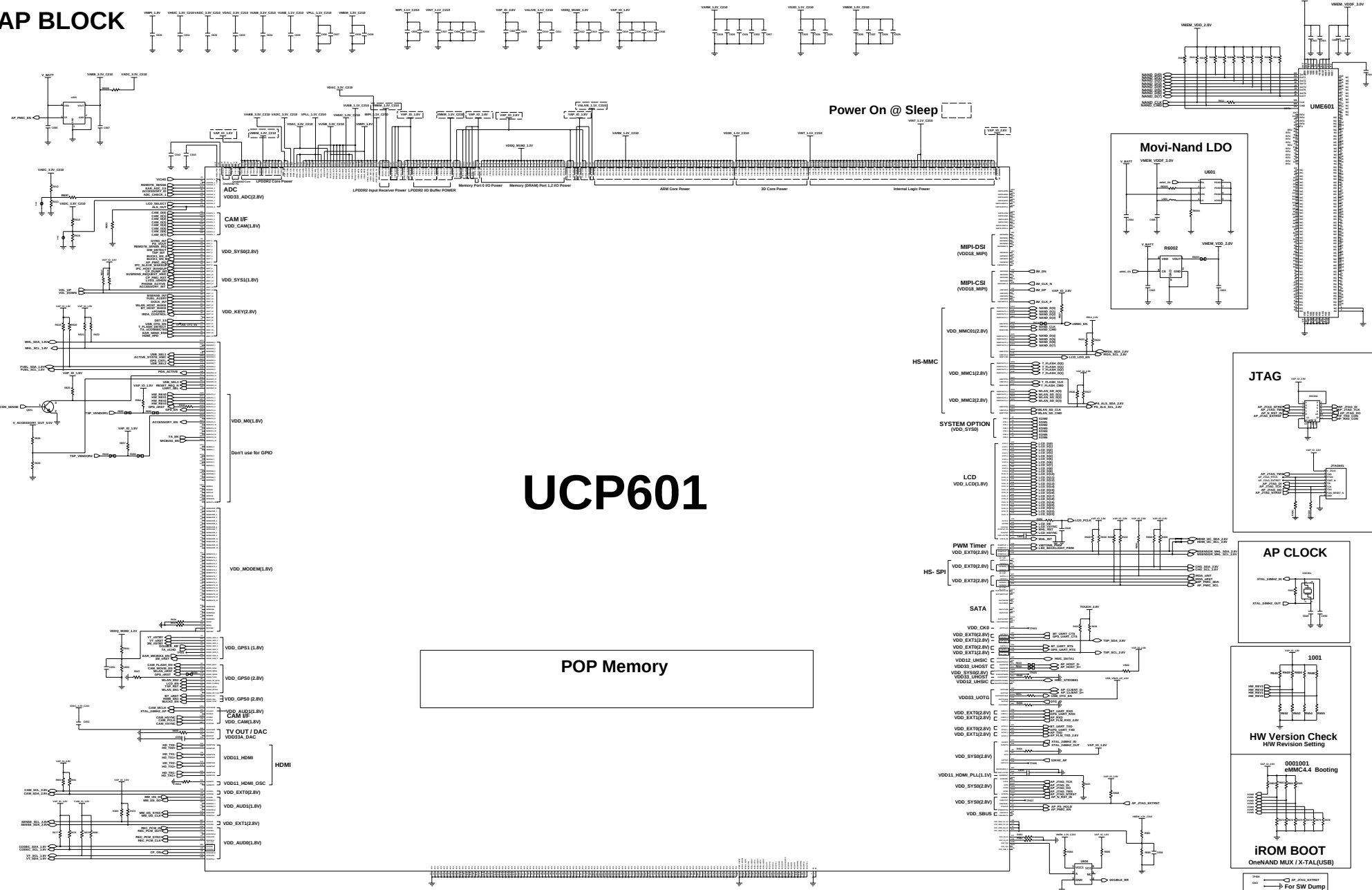


OTG Enable



54pin to 30pin I/F

Engineer	INTERFACE	
Drawn by PGR	TITLE	Size
Rev'd Chk	DOC CTRL CHK	AP
Rev'd Chk	GT-P6200_MAIN_REV0.9	AP
Rev'd Chk	Rev'd Chk	AP





U701



U701

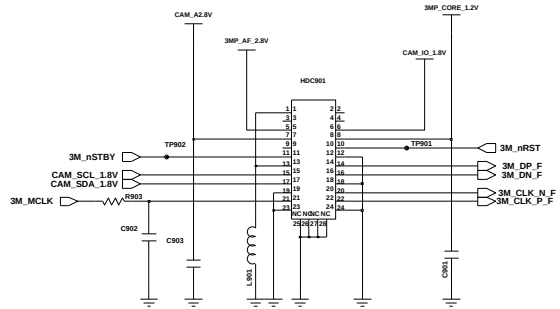


U701

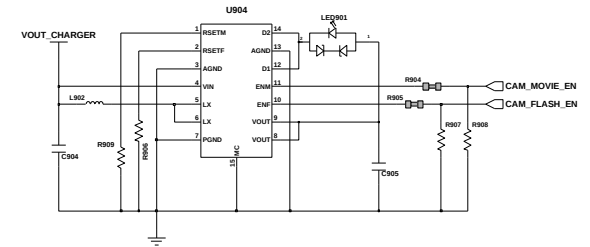
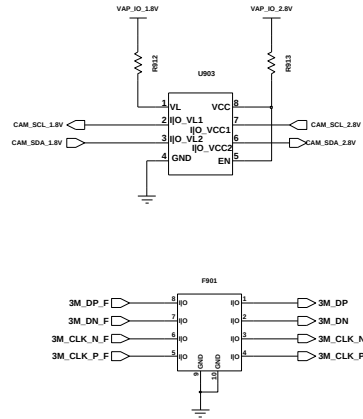


U701

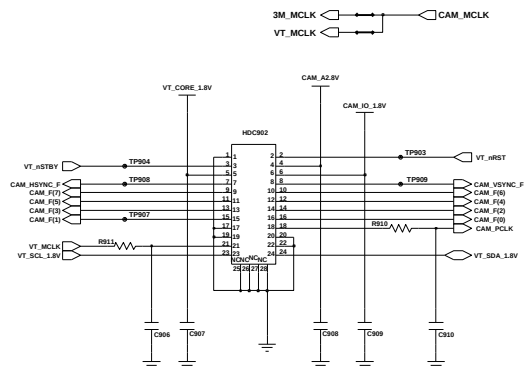
CAM_PART



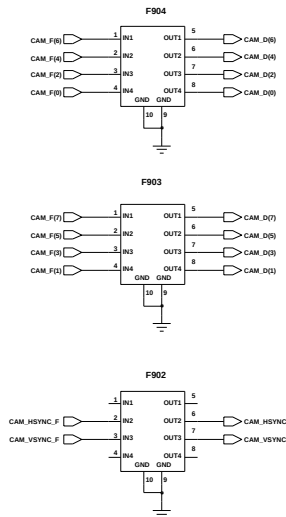
3M CAM



CAM FLASH DRIVER



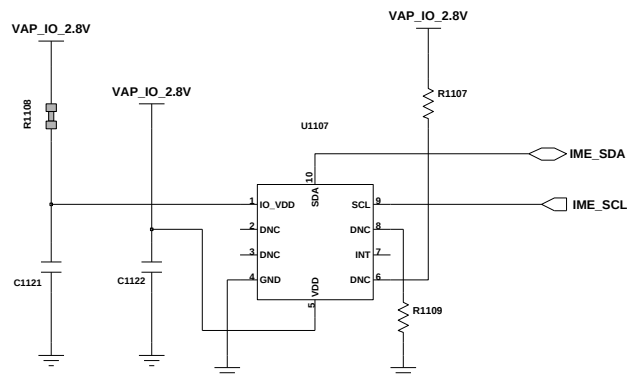
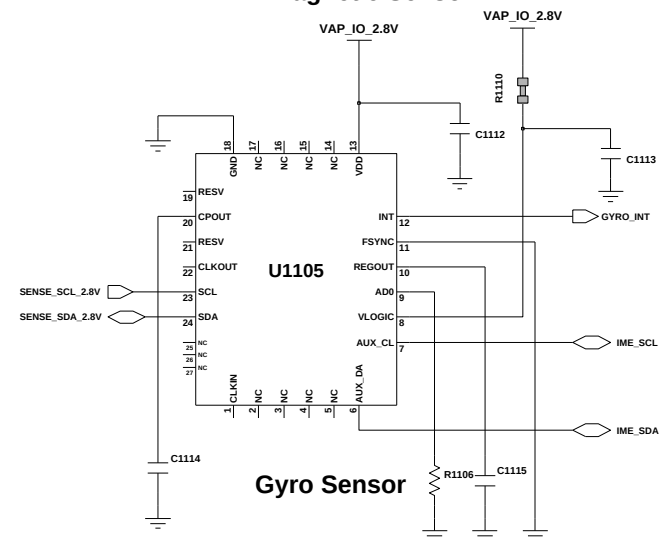
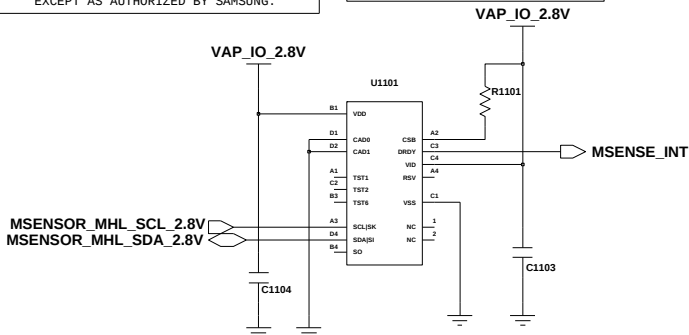
VT_CAM



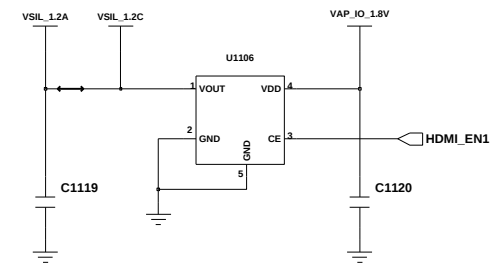
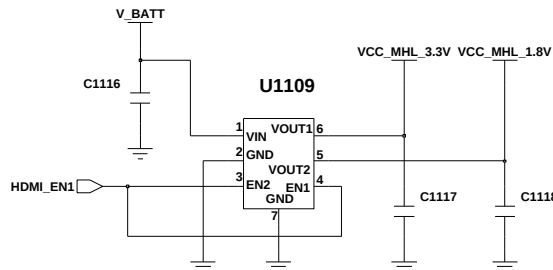
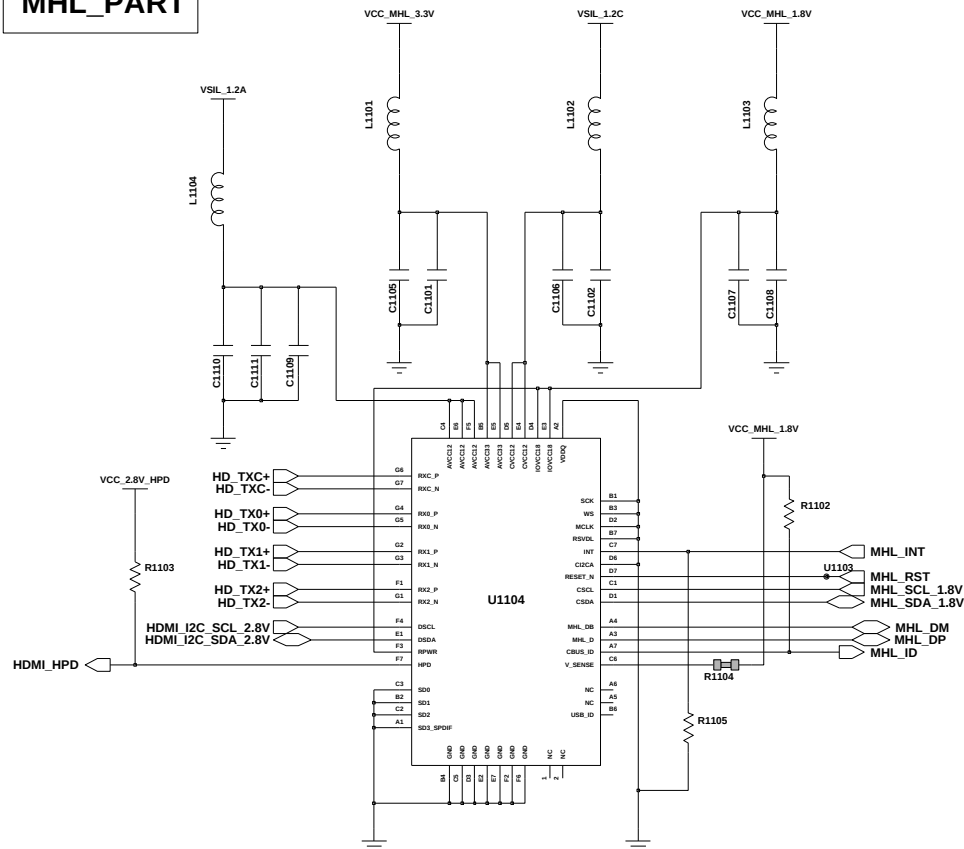


Changed by			QA CHK	REV	Drawing Number	Page 10/12
------------	--	--	--------	-----	----------------	---------------

SENSOR_PART



MHL_PART



Engineer:	MHL & SENSOR PART	
Drawn by:		
R&D CHK:	TITLE:	Size: A3
DOC CTRL CHK:	GT-P6200_MAIN_REV0.9	
MFG ENGR CHK:		

Changed by:	Date Changed:	Time Changed:	QA CHK:	REV:	Drawing Number:	Page: 11/12
-------------	---------------	---------------	---------	------	-----------------	-------------