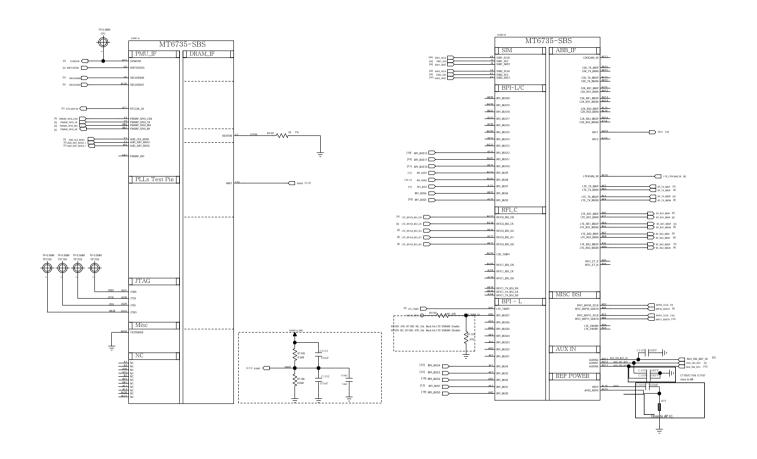
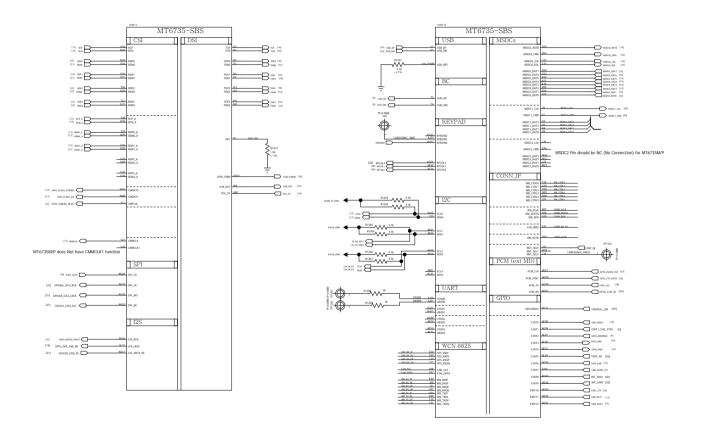


, 10_BB_POWER
Hardware DEPT.

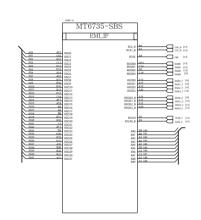


TITLE:				REV:				
DOCUMENT NO:		11_BB_1		SUND		A1		
DEPARTMENT:	н	lardware DEF	PT.					
COMPANY:	EIV/INGTEC!/							
DESIGNER		Last Saved Date:	2015/6/9	SHEET:	2	OF	21	

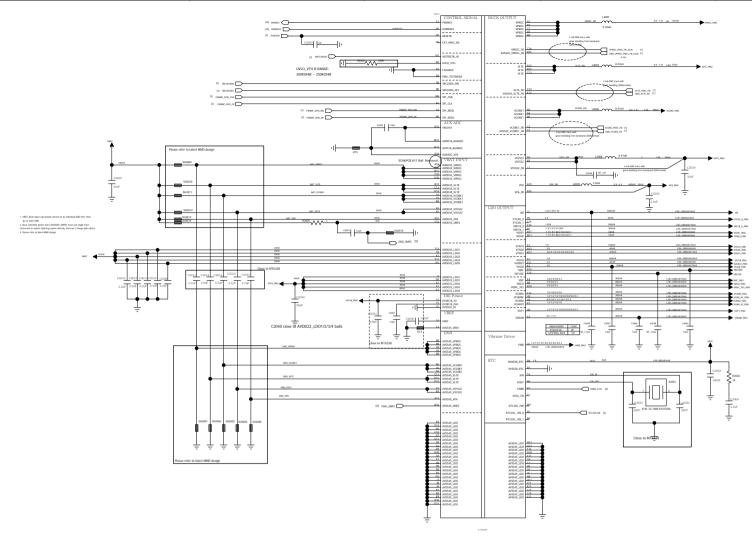


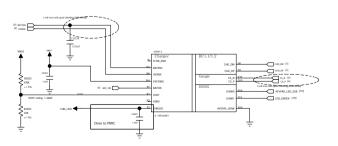


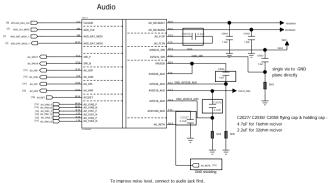
TITLE:		REV:							
DOCUMENT NO.:	, 12_BB_2	SUMD:	A1						
DEPARTMENT	Hardware DEPT.								
ENVINGTEC!									
DESIGNER:	Lant Saved Date: 2015/6/9	SHEET:	3 or	21					



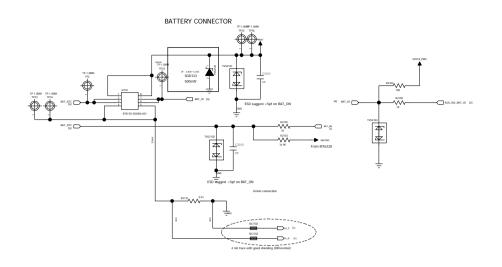
TITLE:		REV:						
DOCUMENT NO:	, 13_BB_3	SUMD:	A1					
DEPARTMENT:	Hardware DEPT.							
COMPANY:	ENVINGTEC!							
DESIGNER:	Last Saved Date: 2015/6/9	SHEET	4 or 21					

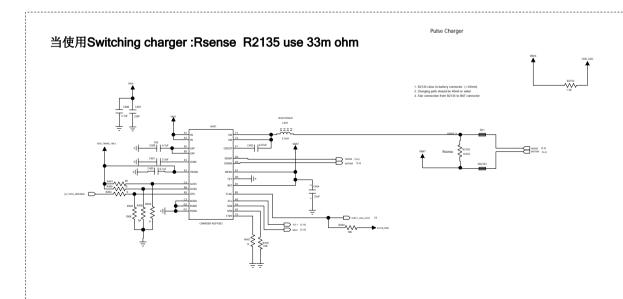






	TITLE:		REV:			
ı	оссимент но: , 20_РС	WER_MT6328	SUMD		A1	
ı	DEPARTMENT: Ha	ardware DEPT.				
	COMPANY:	INGTEC/				
	DESIGNER:	Last Saved Date: 2015/6/9	SHEET	5	OF	21

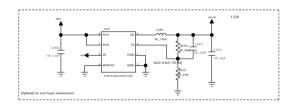




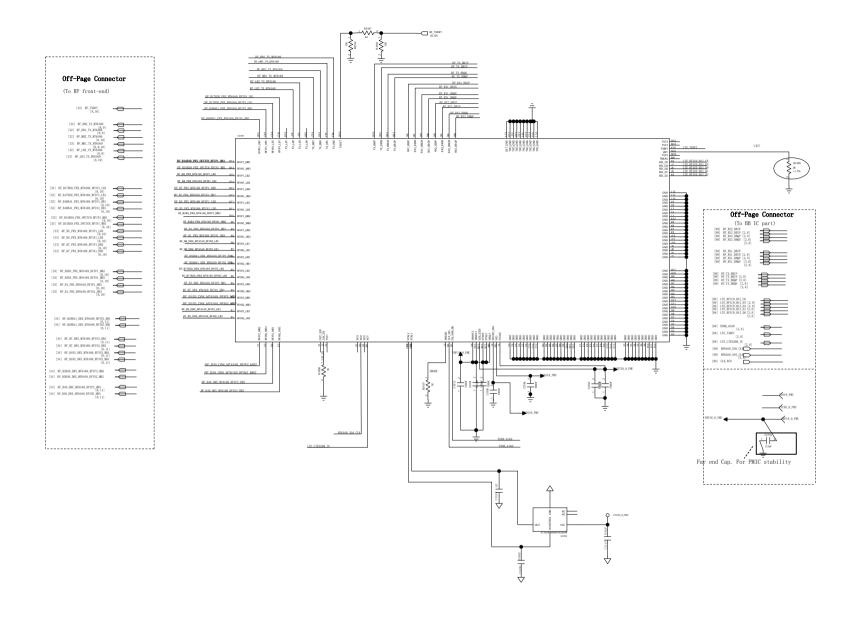
Switching Charger

TITLE:	·	REV:			
DOCUMENT NO:	21_POWER_BATCON_CHARGER	SUMD		A1	
DEPARTMENT:	Hardware DEPT.				
COMPANY:	<u> </u>				
DESIGNER-	Last Secret Date: 2015/6/9	SHEET	6	OF	21

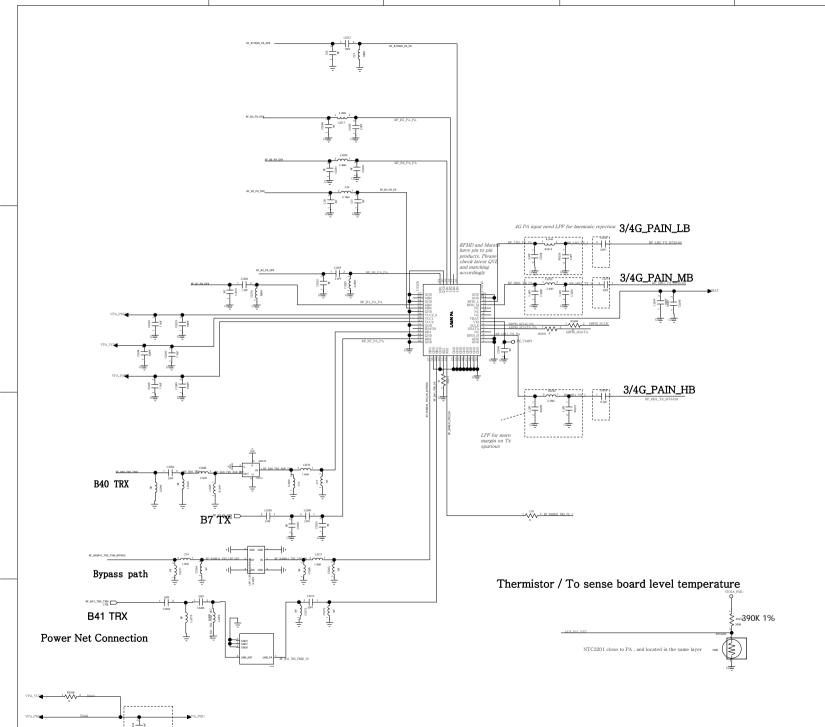
External Buck for DRAM

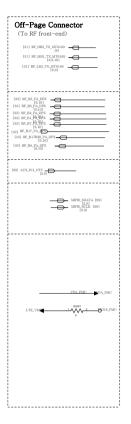


TITLE:		REV:	
DOCUMENT NO:	OCCUMENT NO: 24_POWER_THIRD-PARTY		
DEPARTMENT:	Hardware DEPT.		
COMPANY:	EF//INGTEC/	_	

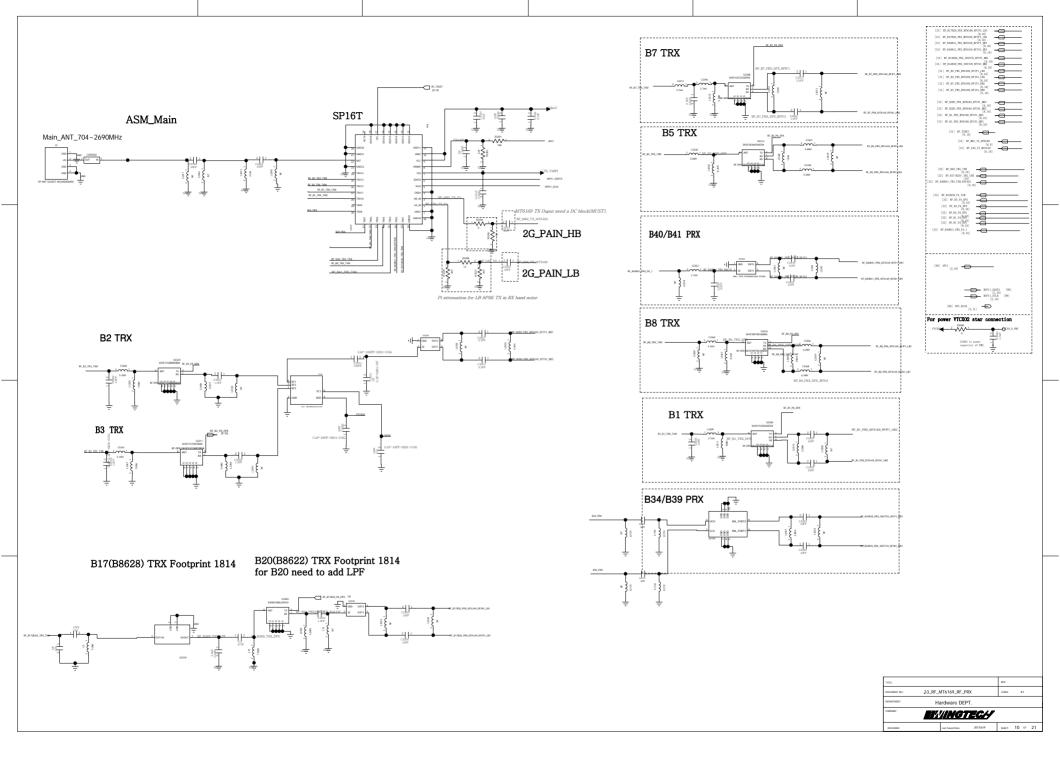


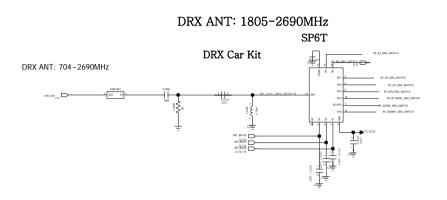
				_				_
TITLE				REV:				
DOCUMENT NO:	31_RF_M	Γ6169_PIN_C	DUT	SUED		A1		
DEPARTMENT:	На	rdware DEF	PT.					
COMPANY:		//NG1	TEC!					_
DESIGNER:		Last Saved Date:	2015/6/9	SHEET	8	OF	21	_



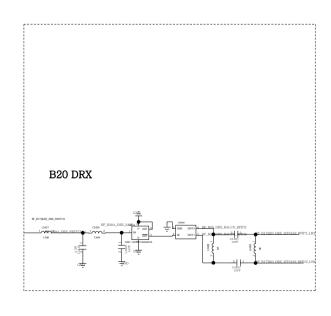


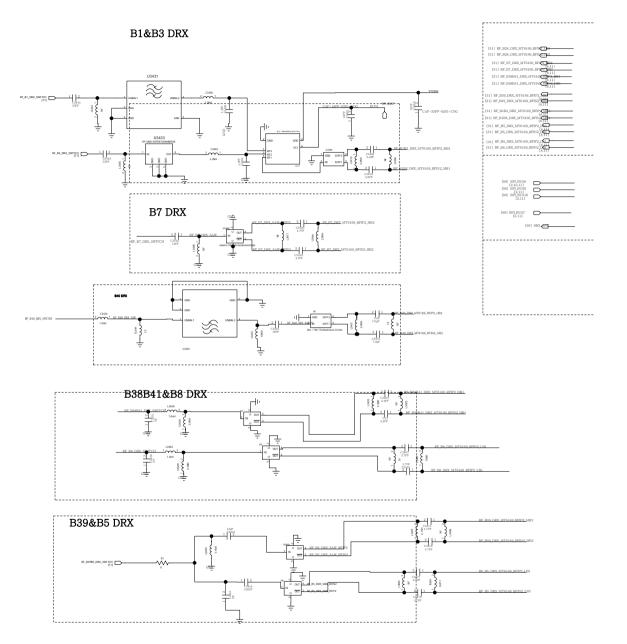






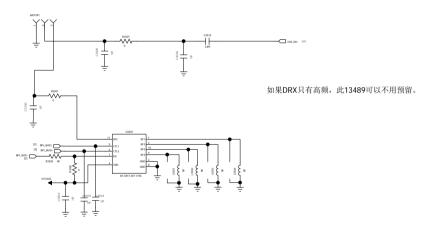
可以实现4频\6频\8频兼容





TITLE:				REV:			
DOCUMENT NO:	34_RF_M	T6169_RF_D	RX	SUMD		A1	
Hardware DEPT.							
COMPANY:		<u>//NG1</u>	EC//				
DESIGNER:		Last Saved Date:	2015/6/9	SHEET:	11	OF	21

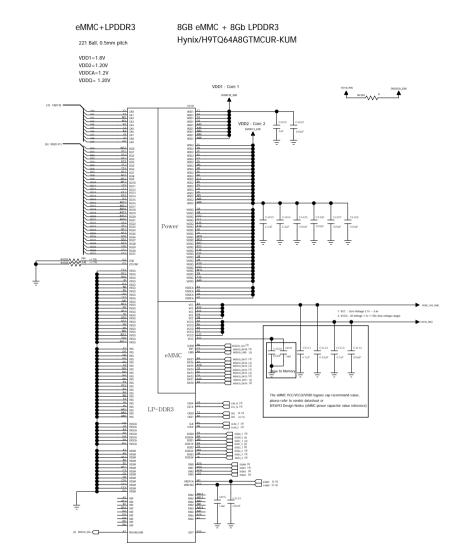
DRX ANT: 734~960MHz + 1805~2690MHz



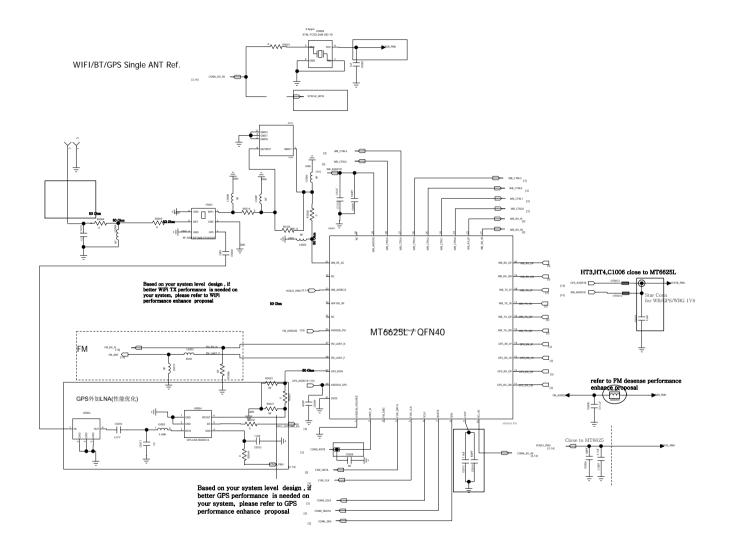
TITLE:		REV:					
DOCUMENT NO.:	, 36_RF_AT	SUM	A1				
DEPARTMENT:	Hardware DEPT.						
COMPANY:	EIV/INGTEC!/						
DESIGNER:	Last Saved Date: 2015/6/9	SHEET:	12 or	21			

Connect to	AP .
DQ[031]	DQ[0.31]
CA[0.:9]	CA[09]
CSO_N	CSO_N
CS1_N	CS1_N
CKE	CKE
DQM0	DQM0
DQM1	DQM1
DQM2	DQM2
DQM3	DQM3
DGS0_C	pase_c
DQS1_C	DQS1_C
DQS2_C	DQS2_C
DQS3_C	DQS3_C
DQS0_T	DQS0_T
DQS1_T	DQS1_T
DQS2_T	DQS2_T
DQS3_T	DQS3_T
CLKO_T	CLK0_T
CLKO_C	CLK0_C
VREF CA	VREF CA
VREF_DQ	VREF_DQ
MSDC0_RSTB	MSDC0_RSTB
MSDC0_CMD	MSDC0_CMD
MSDC0_CLK	MSDC0_CLK
MSDC0_DSL	MSDC0_DSL
MSDC0_DATO	MSDC0_DATO
MSDC0_DAT1	MSDC0_DAT1
MSDC0_DAT2	MSDC0_DAT2
MSDC0_DAT3	MSDC0_DAT3
MSDC0_DAT4	MSDC0_DAT4
MSDC0_DATS	MSDC0_DATS
MSDC0_DAT6	MSDC0_DAT6
MSDC0 DAT7	MSDC0 DAT7

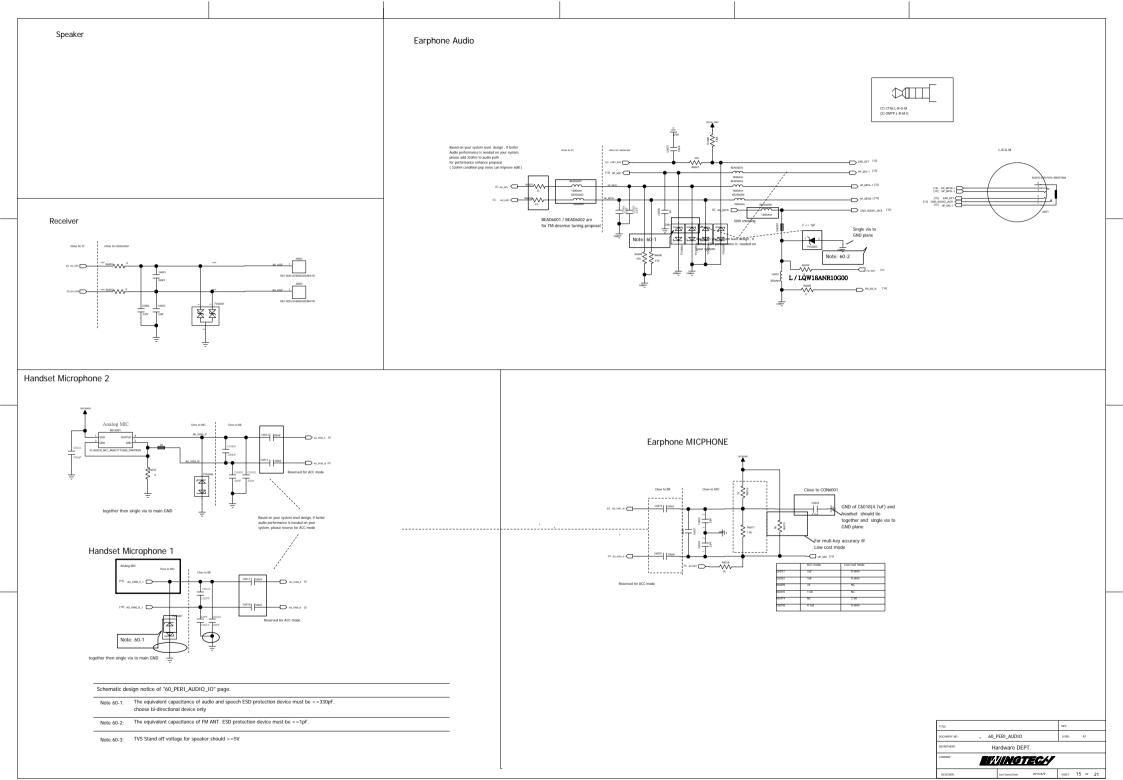
Power I/	'F
VIO18_PMU	VIO18_PMU
VEMC_3V3_PMU	VEMC_3V3_PMU
DVDD12_EMI	DVDD12_EMI

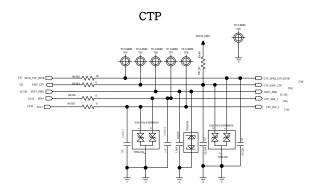




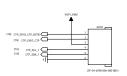


TITLE:				REV:			
DOCUMENT NO:	in: 5Q_CONNECTIVITY_MT6625					A1	
DEPARTMENT:	На	ardware DEF	PT.				
COMPANY:		//NG1	EC/				
DESIGNER:		Last Saved Date:	2015/6/9	SHEET:	14	OF	2

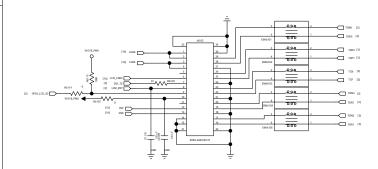


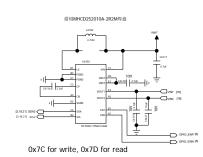


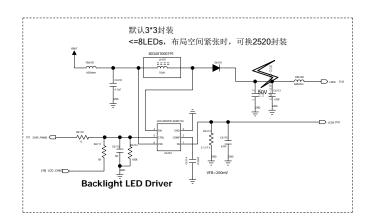
CTP Connector



Main LCM





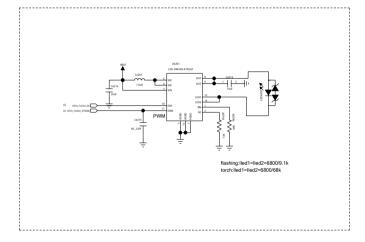


Schematic design notice of "61_PERI_LCD_CTP" page.

Note 61-1: GT1151 I2C address: 0X5D (Write:0xBA, Read:0xBB) or 0x14 (Write:0x28, Read:0x29)

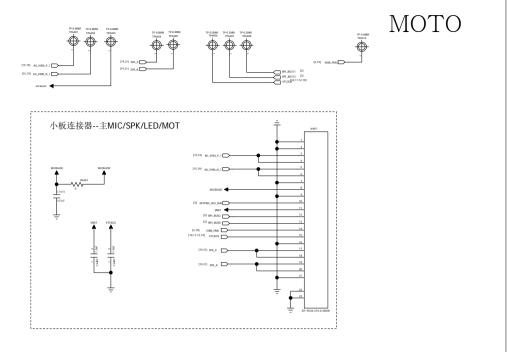
SM-HIS51 | \$-DOVIDD=1,8V | 9-AVID=2,8V | 9-AVID=2,8V

FLASH LED

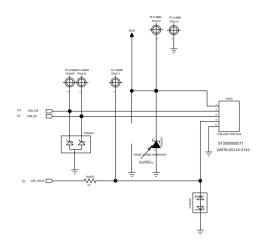


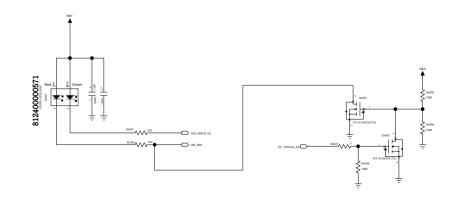
TITLE:		REV:		
DOCUMENT NO.:	, 62_PERI_CAMERA	9210:	A1	
DEPARTMENT:	Hardware DEPT.			
COMPANY	IIV/INGTEC/-/			
DESIGNER:	Lant Saved Date: 2015/6/9	94117	17 or	2

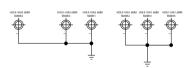
RGB LED M-Sensor M-Sensor I2C Address: 0x0D (Write:0x1A, Read:0x1B) Accerometer BMA222E_BMA223_KXTJ2-1009 ALS+PS+IR KXTJ2-1009 KXTJ2_SDO_GND: 0x0E_ Write;0X1C, REDAD;0X0D KXTJ2_SDO_HIGH: 0X0F_ Write;0X1E, REDAD;0X1F 临时增加 , 63_PERI_SENSORS Thermistor / To sense board level temperature Hardware DEPT. MININGTEC/



USB

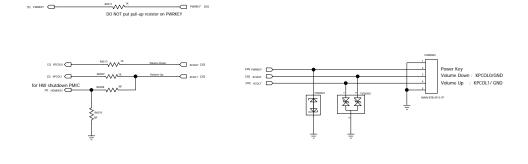


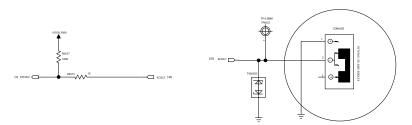




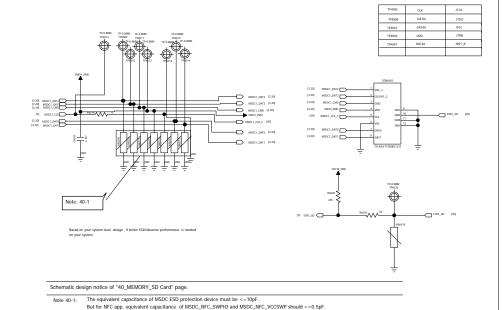


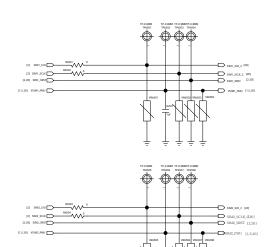
DOCUMENT NO:	64_PERI_USB_MHL/VIB/HOLE	sum	A1	
DEPARTMENT:	Hardware DEPT.			
COMPANY:	BININGTEC//	,		



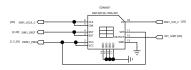


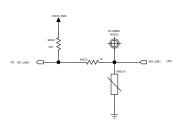
默认1-2连通,拔一下,2-3连通;再拔回去1-2再次连通



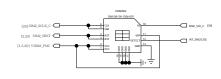


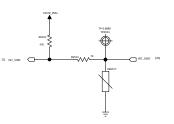






SIM2





TITLE:		REV:		
DOCUMENT NO.:	65_PERI_DUAL_SIM_KEYPAD	SUND	A1	
DEPARTMENT:	Hardware DEPT.			
COMPANY:	BUINGTEC//			

DESIGNER: Last Saved Date: 2015/6/9 SHEET: 20 or 21

1,VDDP;2,VDDD;3,VBAT

Smart PA

1,VDDP;2,VDDD;3,VBAT

Smart PA

