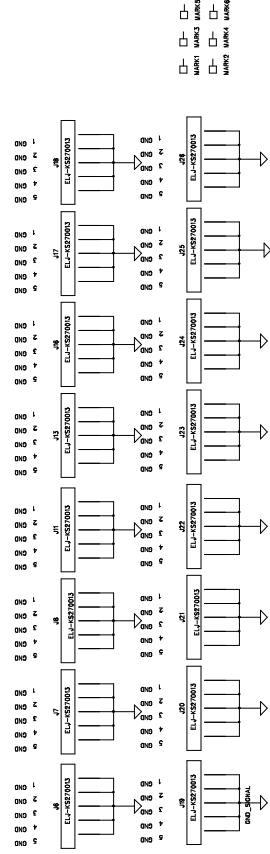
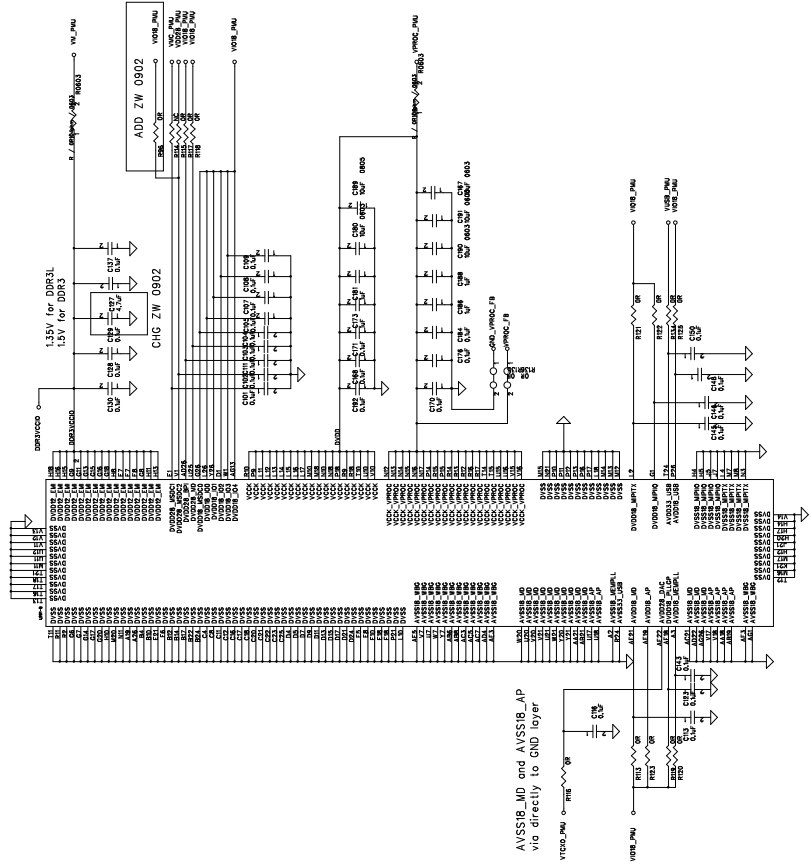


REVISION RECORD			DATE:
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REVISION RECORD		
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REVISION RECORD		
LT#	ECO NO.	APPROVED

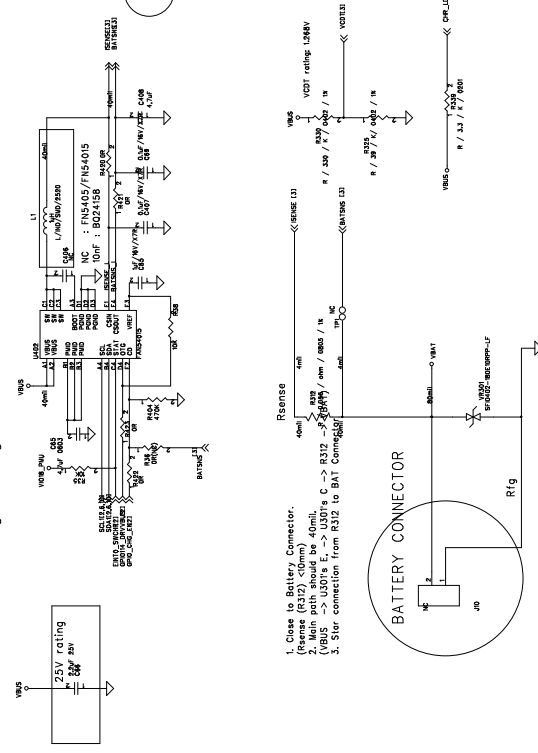
REVISION RECORD		
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REVISION RECORD		
LT#	ECO NO.	APPROVED

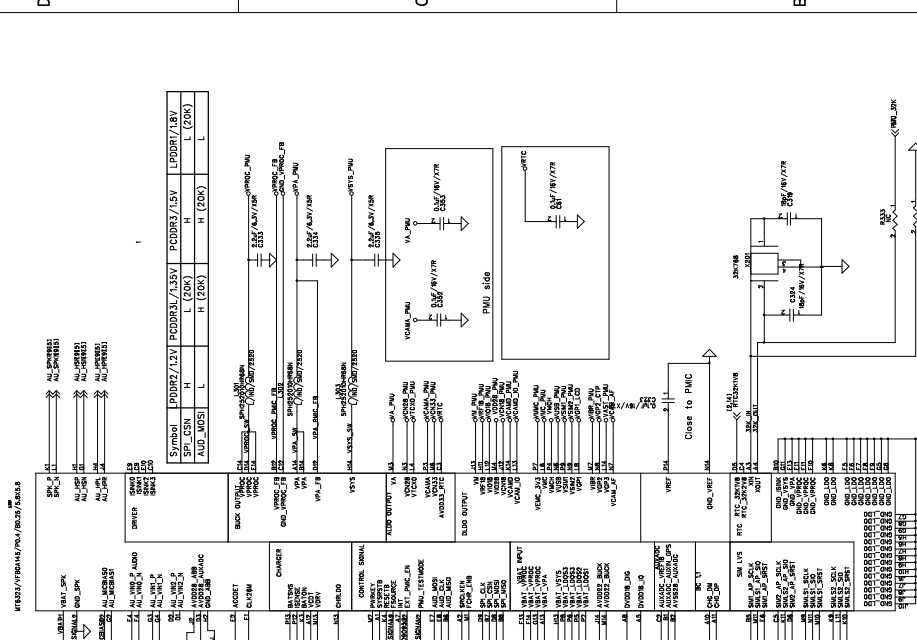
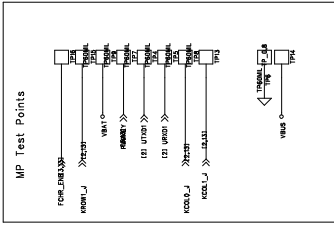
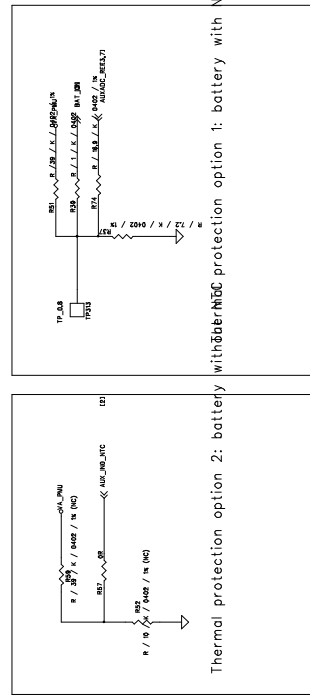
REVISION RECORD		
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Charger

Switching Charger



1. Close to Battery Connector.
2. Note that should be 40mV.
3. Star connection from R312 to BAT Connector.



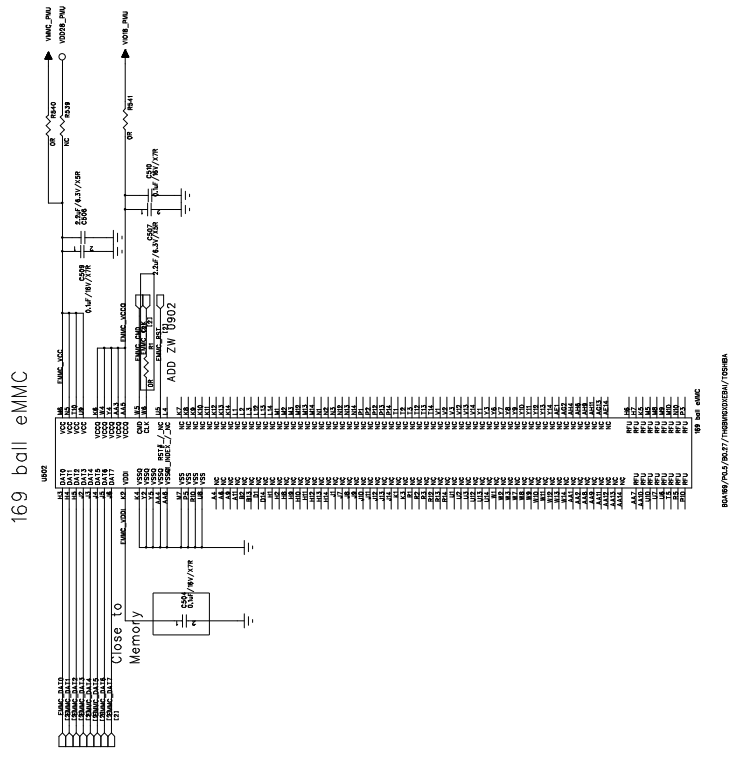
RTC 32K :
 (1) X301 / C324 / C319 = mount
 (2) R333 / R350 = NC
 RTC 32K-less (NOT MP yet)
 (1) X301 / C324 / C319 = NC
 (2) R333 / R350 = OR

COMPANY:		
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RELEASED:	RELEASED:	RELEASED:
SCALE:	SCALE:	SCALE:
3	3	3
15	15	15

COMPANY:		
TITLE:		
DATE:	DATE:	DATE:
DESIGNER:	DESIGNER:	DESIGNER:
CHECKER:	CHECKER:	CHECKER:
QUALITY CONTROL:	QUALITY CONTROL:	QUALITY CONTROL:
RELEASED:	RELEASED:	RELEASED:
SCALE:	SCALE:	SCALE:
3	3	3
15	15	15

COMPANY:		
TITLE:		
DATE:	DATE:	DATE:
DESIGNER:	DESIGNER:	DESIGNER:
CHECKER:	CHECKER:	CHECKER:
QUALITY CONTROL:	QUALITY CONTROL:	QUALITY CONTROL:
RELEASED:	RELEASED:	RELEASED:
SCALE:	SCALE:	SCALE:
3	3	3
15	15	15

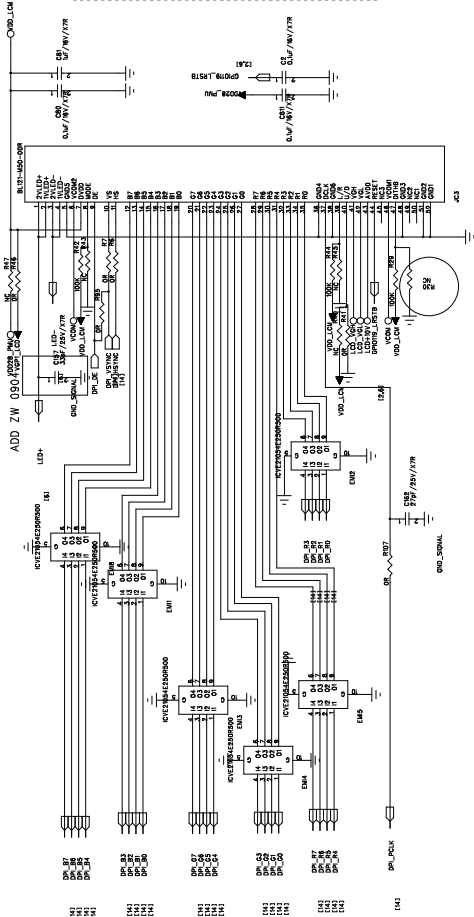
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QUALITY CONTROL:	QUALITY CONTROL:	QUALITY CONTROL:
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SCALE:	SCALE:	SCALE:
3	3	3
15	15	15



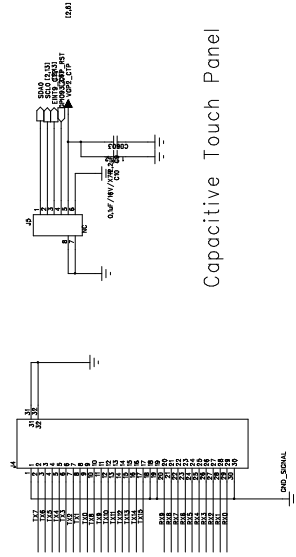
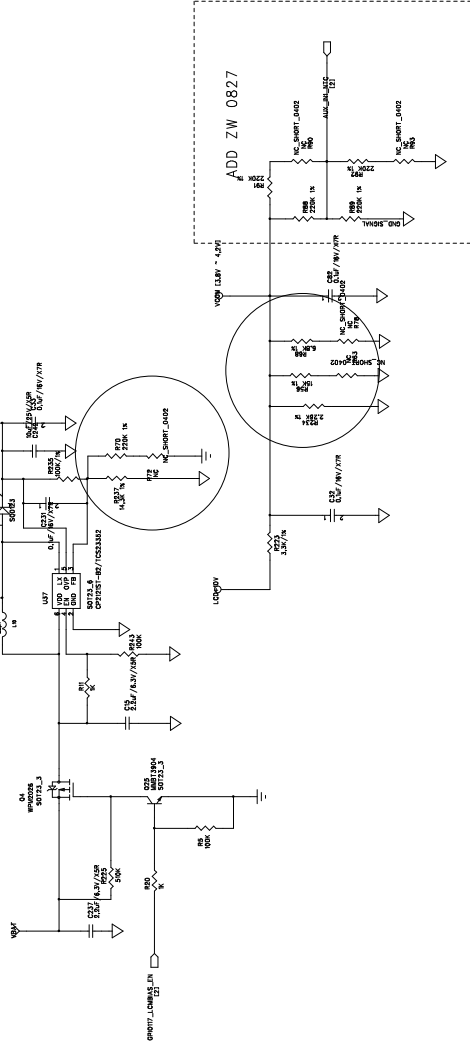
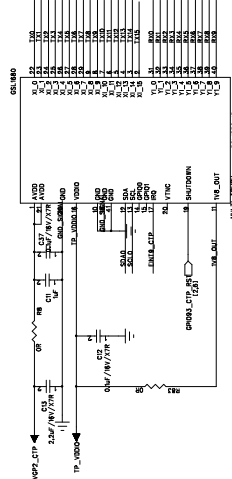
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COMPLAINTS:		TITLE:		DRAWING NO:		REV:
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REVISION RECORD			
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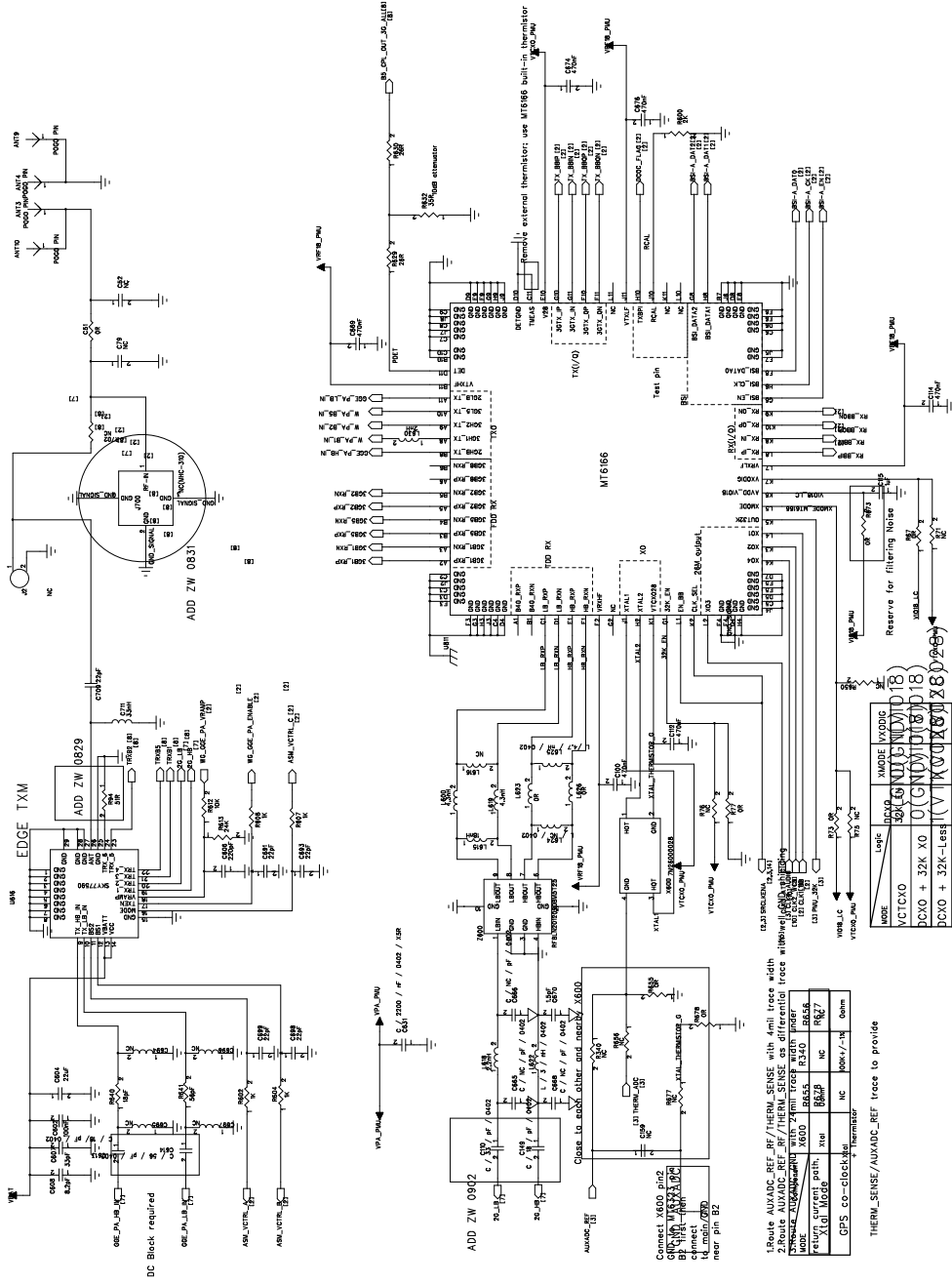
Capacitive Touch Panel



Capacitive Touch Panel

COMPANY:			
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DRAWN	CHECKER	QUALITY CONTROL	RELEASED
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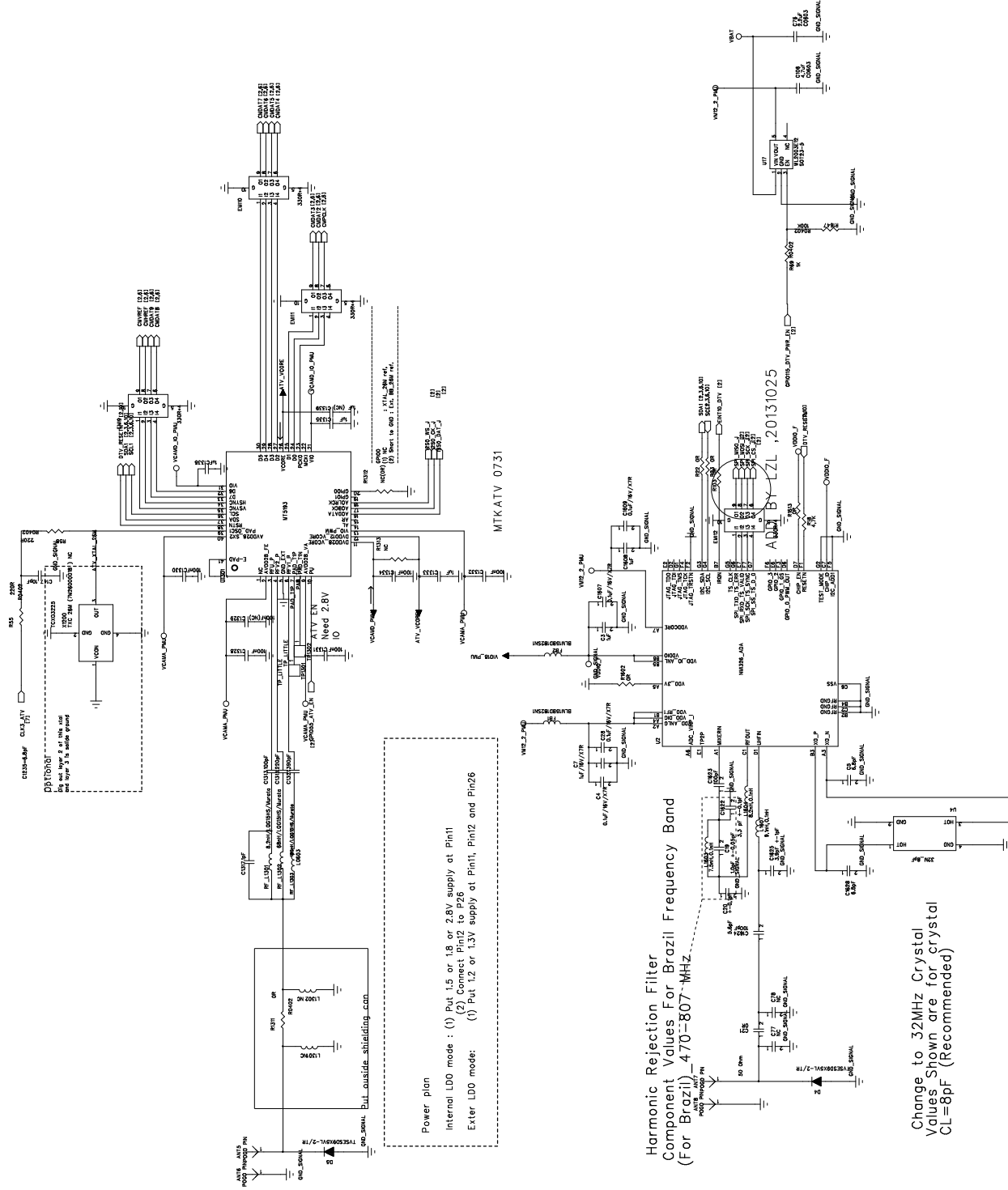
REVISION RECORD			
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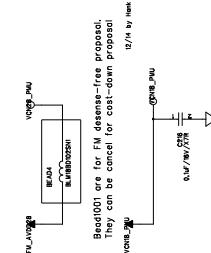
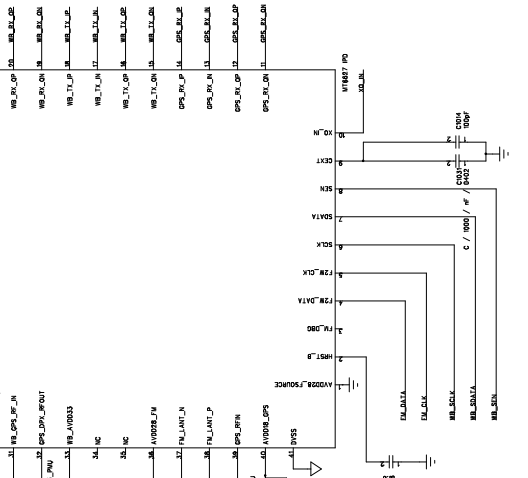
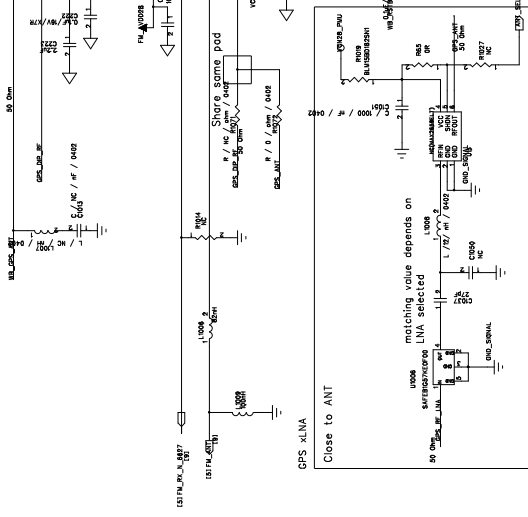
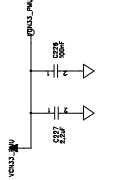
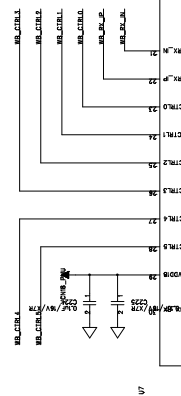
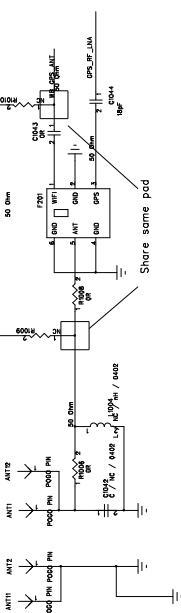
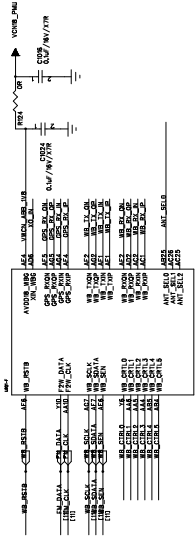
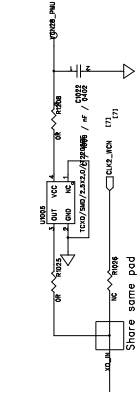
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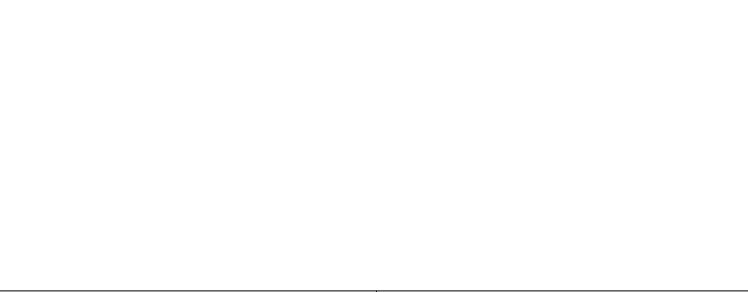
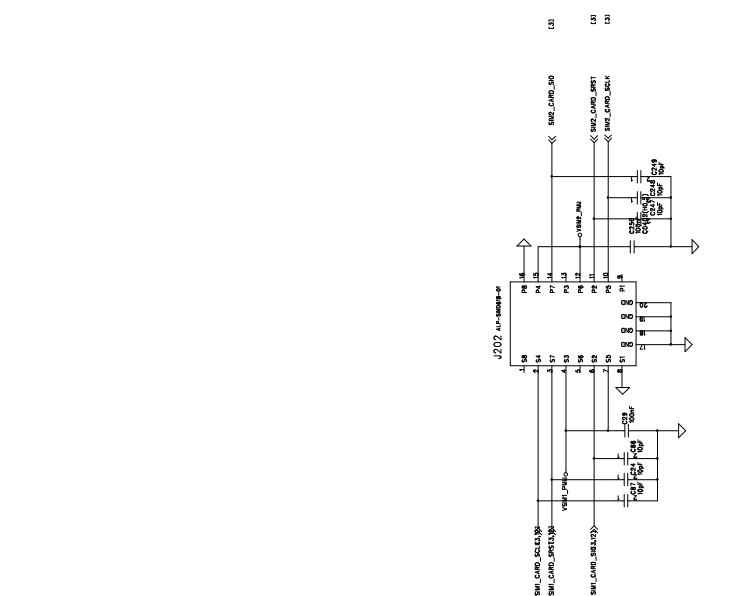
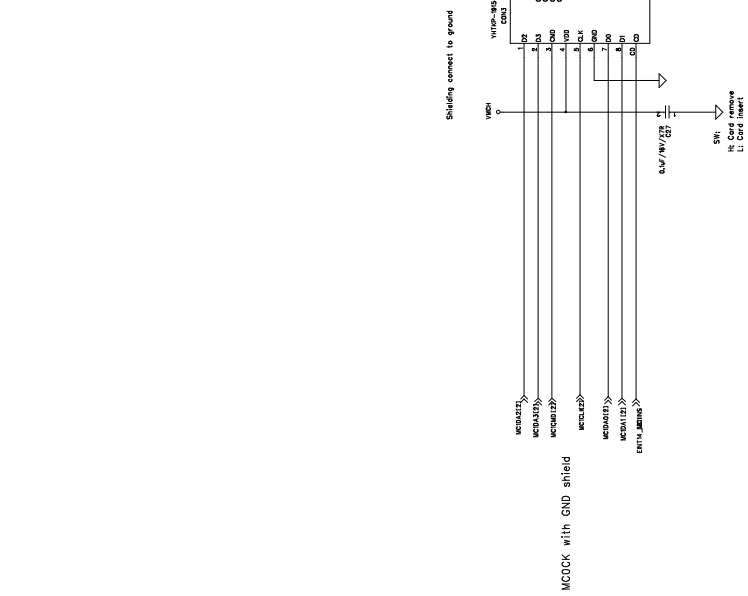


Need001 ore for IVI dense-free proposal
They can be connect for cost down proposal
1/24/19 mm

COMPANY		
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SHEET: 11 of 15		

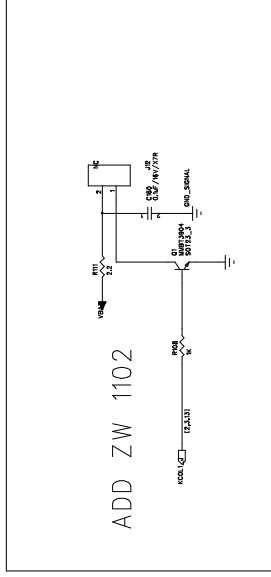
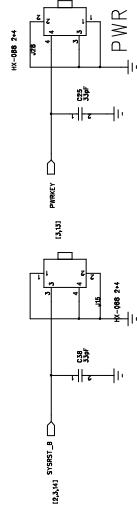
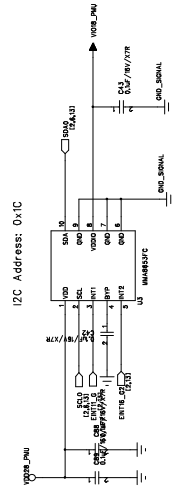
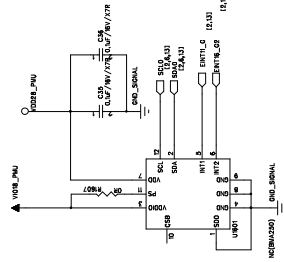
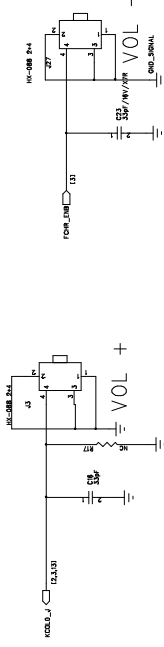
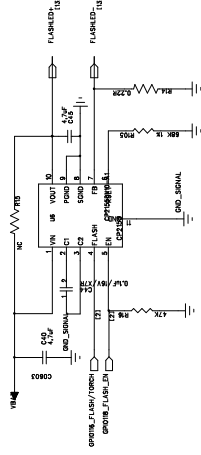
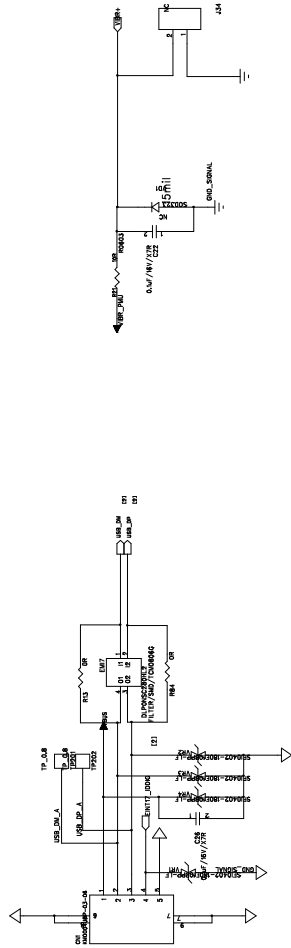
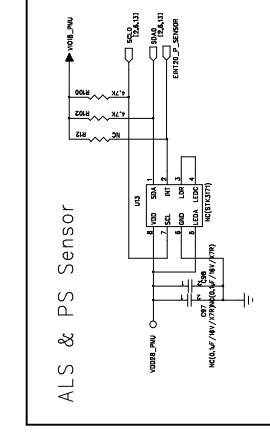
DRAWING	DRAWING NO.	CODE	DATE
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SHARING	DATE:	CODE:	SIZE:
CHECKERS	DATE:	DRAWING NO:	
QUALITY CONTROL:	DATE:	REV:	
RELEASED:	DATE:	SHEET: 13 of 15	

10/15	LDO	U16	U17	U18	
10/15	LCDC	CTP	VGP2	3.3V	
10/15	GPIO93	DRVVBUS	GPIO114	CTP_RST	
10/15	GPIO119	LRSTB	GPIO116_FLASH/TORCH	GPIO114_DRVVBUS	CMRST

	6	5	4	3	2	1	D
D							
C							
B							
A							

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